Highly cited papers

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| **第 1 条，共 269 条** |
| **标题:** A Feature-Based Stochastic Permeability of Shale: Part 1Validation and Two-Phase Permeability in a Utica Shale Sample |
| **作者:** Singh, H (Singh, Harpreet); Cai, JC (Cai, Jianchao) |
| **来源出版物:** TRANSPORT IN POROUS MEDIA  **卷:** 126  **期:** 3  **页:** 527-560  **DOI:** 10.1007/s11242-018-1073-7  **出版年:** FEB 2019 |
| **Web of Science 核心合集中的 "被引频次":** 5 |
| **被引频次合计:** 5 |
| **入藏号:** WOS:000458199400002 |
| **地址:** [Singh, Harpreet] Natl Energy Technol Lab, Morgantown, WV 26505 USA.  [Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China. |
| **通讯作者地址:** Singh, H (通讯作者)，Natl Energy Technol Lab, Morgantown, WV 26505 USA. |
| **电子邮件地址:** harpreet.singh@netl.doe.gov |
| **作者识别号:** |
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| **Web of Science 类别:** Engineering, Chemical |
| **ISSN:** 0169-3913 |
| **eISSN:** 1573-1634 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 2 条，共 269 条** |
| **标题:** A Feature-Based Stochastic Permeability of Shale: Part 2-Predicting Field-Scale Permeability |
| **作者:** Singh, H (Singh, Harpreet); Cai, JC (Cai, Jianchao) |
| **来源出版物:** TRANSPORT IN POROUS MEDIA  **卷:** 126  **期:** 3  **页:** 561-578  **DOI:** 10.1007/s11242-018-1076-4  **出版年:** FEB 2019 |
| **Web of Science 核心合集中的 "被引频次":** 5 |
| **被引频次合计:** 5 |
| **入藏号:** WOS:000458199400003 |
| **地址:** [Singh, Harpreet] Natl Energy Technol Lab, Morgantown, WV 26505 USA.  [Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China. |
| **通讯作者地址:** Singh, H (通讯作者)，Natl Energy Technol Lab, Morgantown, WV 26505 USA. |
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| **Web of Science 类别:** Engineering, Chemical |
| **ISSN:** 0169-3913 |
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| **ESI 高被引论文:** Y |
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| **第 3 条，共 269 条** |
| **标题:** Determining the effects of polyaluminum chloride alkalinities and dosage treatments on various microalgal growth phases for the treatment of microalgae-laden water |
| **作者:** Yan, C (Yan, Cheng); Song, XQ (Song, Xiaoqing); Yu, M (Yu, Miao); Tong, YF (Tong, Yifei); Zhang, WJ (Zhang, Weijun) |
| **来源出版物:** SEPARATION AND PURIFICATION TECHNOLOGY  **卷:** 209  **页:** 202-210  **DOI:** 10.1016/j.seppur.2018.07.046  **出版年:** JAN 31 2019 |
| **Web of Science 核心合集中的 "被引频次":** 3 |
| **被引频次合计:** 3 |
| **入藏号:** WOS:000449133600025 |
| **地址:** [Yan, Cheng; Song, Xiaoqing; Yu, Miao; Zhang, Weijun] China Univ Geosci, Sch Environm Studies, 388 Lumo Rd, Wuhan 430074, Peoples R China.  [Yan, Cheng; Song, Xiaoqing; Yu, Miao; Zhang, Weijun] China Univ Geosci, Hubei Prov Engn Res Ctr Systemat Water Pollut Con, 388 Lumo Rd, Wuhan 430074, Peoples R China.  [Tong, Yifei] Wuhan Regen Environm Remediat Co Ltd, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Yan, C (通讯作者)，China Univ Geosci, Sch Environm Studies, 388 Lumo Rd, Wuhan 430074, Peoples R China. Yan, C (通讯作者)，China Univ Geosci, Hubei Prov Engn Res Ctr Systemat Water Pollut Con, 388 Lumo Rd, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** yanchengcug@yeah.net |
| **Web of Science 类别:** Engineering, Chemical |
| **ISSN:** 1383-5866 |
| **eISSN:** 1873-3794 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 4 条，共 269 条** |
| **标题:** Satellite Remote Sensing of Surface Urban Heat Islands: Progress, Challenges, and Perspectives |
| **作者:** Zhou, DC (Zhou, Decheng); Xiao, JF (Xiao, Jingfeng); Bonafoni, S (Bonafoni, Stefania); Berger, C (Berger, Christian); Deilami, K (Deilami, Kaveh); Zhou, YY (Zhou, Yuyu); Frolking, S (Frolking, Steve); Yao, R (Yao, Rui); Qiao, Z (Qiao, Zhi); Sobrino, JA (Sobrino, Jose A.) |
| **来源出版物:** REMOTE SENSING  **卷:** 11  **期:** 1  **文献号:** 48  **DOI:** 10.3390/rs11010048  **出版年:** JAN 1 2019 |
| **Web of Science 核心合集中的 "被引频次":** 7 |
| **被引频次合计:** 7 |
| **入藏号:** WOS:000457935600048 |
| **地址:** [Zhou, Decheng] Nanjing Univ Informat Sci & Technol, Jiangsu Key Lab Agr Meteorol, Nanjing 210044, Jiangsu, Peoples R China.  [Xiao, Jingfeng; Frolking, Steve] Univ New Hampshire, Inst Study Earth Oceans & Space, Earth Syst Res Ctr, Durham, NH 03824 USA.  [Bonafoni, Stefania] Univ Perugia, Dept Engn, Via G Duranti 93, I-06125 Perugia, Italy.  [Berger, Christian] Friedrich Schiller Univ Jena, Dept Earth Observat, Lobdergraben 32, D-07743 Jena, Germany.  [Deilami, Kaveh] Univ Queensland, Sch Earth & Environm Sci, Brisbane, Qld 4072, Australia.  [Zhou, Yuyu] Iowa State Univ, Dept Geol & Atmospher Sci, Ames, IA 50011 USA.  [Yao, Rui] China Univ Geosci, Sch Earth Sci, Lab Crit Zone Evolut, Wuhan 430074, Hubei, Peoples R China.  [Qiao, Zhi] Tianjin Univ, Sch Environm Sci & Engn, Key Lab Indoor Air Environm Qual Control, Weijin Rd 92, Tianjin 300072, Peoples R China.  [Sobrino, Jose A.] Univ Valencia, Fac Phys, Dept Thermodynam, Global Change Unit, E-46071 Valencia, Spain. |
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| **作者识别号:** |
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| **Web of Science 类别:** Remote Sensing |
| **ISSN:** 2072-4292 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 5 条，共 269 条** |
| **标题:** Perturbations in the carbon cycle during the Carnian Humid Episode: carbonate carbon isotope records from southwestern China and northern Oman |
| **作者:** Sun, YD (Sun, Y. D.); Richoz, S (Richoz, S.); Krystyn, L (Krystyn, L.); Zhang, ZT (Zhang, Z. T.); Joachimski, MM (Joachimski, M. M.) |
| **来源出版物:** JOURNAL OF THE GEOLOGICAL SOCIETY  **卷:** 176  **期:** 1  **页:** 167-177  **DOI:** 10.1144/jgs2017-170  **出版年:** JAN 2019 |
| **Web of Science 核心合集中的 "被引频次":** 3 |
| **被引频次合计:** 3 |
| **入藏号:** WOS:000455594200012 |
| **地址:** [Sun, Y. D.; Joachimski, M. M.] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, Schlossgarten 5, D-91054 Erlangen, Germany.  [Richoz, S.] Lund Univ, Dept Geol, Solvegatan 12, Lund, Sweden.  [Krystyn, L.] Geozentrum, Dept Palaeontol, Althanstr 14, A-1090 Vienna, Austria.  [Zhang, Z. T.] China Univ Geosci Wuhan, Coll Marine Sci & Technol, Wuhan 430074, Hubei, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Richoz, Sylvain | D-4079-2009 | 0000-0001-5424-3540 | | Sun, Yadong | N-6907-2013 | 0000-0003-4032-2082 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0016-7649 |
| **eISSN:** 2041-479X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 6 条，共 269 条** |
| **标题:** Regional structural control on the distribution of world-class gold deposits: An overview from the Giant Jiaodong Gold Province, China |
| **作者:** Deng, J (Deng, Jun); Yang, LQ (Yang, Li-Qiang); Li, RH (Li, Rui-Hong); Groves, DI (Groves, David I.); Santosh, M (Santosh, M.); Wang, ZL (Wang, Zhong-Liang); Sai, SX (Sai, Sheng-Xun); Wang, SR (Wang, Si-Rui) |
| **来源出版物:** GEOLOGICAL JOURNAL  **卷:** 54  **期:** 1  **页:** 378-391  **DOI:** 10.1002/gj.3186  **出版年:** JAN-FEB 2019 |
| **Web of Science 核心合集中的 "被引频次":** 9 |
| **被引频次合计:** 9 |
| **入藏号:** WOS:000455038100025 |
| **地址:** [Deng, Jun; Yang, Li-Qiang; Li, Rui-Hong; Groves, David I.; Santosh, M.; Wang, Zhong-Liang; Sai, Sheng-Xun; Wang, Si-Rui] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China.  [Groves, David I.] Univ Western Australia, Ctr Explorat Targeting, Crawley, WA, Australia.  [Santosh, M.] Univ Adelaide, Dept Earth Sci, Adelaide, SA, Australia. |
| **通讯作者地址:** Deng, J (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0072-1050 |
| **eISSN:** 1099-1034 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 7 条，共 269 条** |
| **标题:** The occurrence of home and personal care products in the Haihe River catchment and estimation of human exposure |
| **作者:** Lei, K (Lei, Kai); Zhu, Y (Zhu, Ying); Chen, W (Chen, Wei); Pan, HY (Pan, Hui-Yun); Guo, BB (Guo, Bo-Bo); Zhang, X (Zhang, Xuan); Cao, YX (Cao, Yuan-Xin); Sweetman, AJ (Sweetman, Andrew J.); Lin, CY (Lin, Chun-Ye) |
| **来源出版物:** SCIENCE OF THE TOTAL ENVIRONMENT  **卷:** 643  **页:** 63-72  **DOI:** 10.1016/j.scitotenv.2018.06.153  **出版年:** DEC 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000444625900008 |
| **PubMed ID:** 29936170 |
| **地址:** [Lei, Kai; Guo, Bo-Bo; Zhang, Xuan; Cao, Yuan-Xin; Lin, Chun-Ye] Beijing Normal Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100875, Peoples R China.  [Zhu, Ying; Chen, Wei; Sweetman, Andrew J.] Univ Lancaster, Lancaster Environm Ctr, Lancaster LA1 4YQ, England.  [Zhu, Ying] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.  [Chen, Wei] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Hubei, Peoples R China.  [Chen, Wei] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Hubei, Peoples R China.  [Pan, Hui-Yun] Henan Polytech Univ, Inst Resources & Environm, Jiaozuo 454000, Henan, Peoples R China. |
| **通讯作者地址:** Lin, CY (通讯作者)，Beijing Normal Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100875, Peoples R China. Zhu, Y (通讯作者)，Univ Lancaster, Lancaster Environm Ctr, Lancaster LA1 4YQ, England. |
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| **作者识别号:** |
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| **Web of Science 类别:** Environmental Sciences |
| **ISSN:** 0048-9697 |
| **eISSN:** 1879-1026 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
| **输出日期:** 2019-05-29 |

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| **第 8 条，共 269 条** |
| **标题:** Reconstructing South China in Phanerozoic and Precambrian supercontinents |
| **作者:** Cawood, PA (Cawood, Peter A.); Zhao, GC (Zhao, Guochun); Yao, JL (Yao, Jinlong); Wang, W (Wang, Wei); Xu, YJ (Xu, Yajun); Wang, YJ (Wang, Yuejun) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 186  **页:** 173-194  **DOI:** 10.1016/j.earscirev.2017.06.001  **出版年:** NOV 2018 |
| **Web of Science 核心合集中的 "被引频次":** 33 |
| **被引频次合计:** 33 |
| **入藏号:** WOS:000453642800008 |
| **地址:** [Cawood, Peter A.] Monash Univ, Sch Earth Atmosphere & Environm, Melbourne, Vic 3800, Australia.  [Cawood, Peter A.] Univ St Andrews, Dept Earth Sci, St Andrews KY16 9AL, Fife, Scotland.  [Zhao, Guochun; Yao, Jinlong] Univ Hong Kong, Dept Earth Sci, Pokfulam Rd, Hong Kong, Peoples R China.  [Wang, Wei; Xu, Yajun] China Univ Geosci, Sch Earth Sci, Wuhan 430074, Hubei, Peoples R China.  [Wang, Yuejun] Sun Yat Sen Univ, Sch Earth Sci & Engn, Guangzhou 510275, Guangdong, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
| **eISSN:** 1872-6828 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 9 条，共 269 条** |
| **标题:** Constraining subduction-collision processes of the Paleo-Tethys along the Changning-Menglian Suture: New zircon U-Pb ages and Sr-Nd-Pb-Hf-O isotopes of the Lincang Batholith |
| **作者:** Deng, J (Deng, Jun); Wang, CM (Wang, Changming); Zi, JW (Zi, Jian-Wei); Xia, R (Xia, Rui); Li, Q (Li, Qiang) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 62  **特刊:** SI  **页:** 75-92  **DOI:** 10.1016/j.gr.2017.10.008  **出版年:** OCT 2018 |
| **Web of Science 核心合集中的 "被引频次":** 12 |
| **被引频次合计:** 13 |
| **入藏号:** WOS:000454185200006 |
| **地址:** [Deng, Jun; Wang, Changming; Xia, Rui; Li, Qiang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Changming] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Wang, Changming] Univ Western Australia, Australian Res Council, Ctr Excellence Core Crust Fluid Syst CCFS, Perth, WA 6009, Australia.  [Zi, Jian-Wei] Curtin Univ, John de Laeter Ctr, Perth, WA 6102, Australia.  [Li, Qiang] Hebei Inst Reg Geol & Mineral Resource Survey, Lanfang 065000, Peoples R China. |
| **通讯作者地址:** Deng, J (通讯作者)，China Univ Geosci, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
| **电子邮件地址:** djun@cugh.edu.cn; wangcm@cugb.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 10 条，共 269 条** |
| **标题:** The activation of reactants and intermediates promotes the selective photocatalytic NO conversion on electron-localized Sr-intercalated g-C3N4 |
| **作者:** Dong, XA (Dong, Xing'an); Li, JY (Li, Jieyuan); Xing, Q (Xing, Qian); Zhou, Y (Zhou, Ying); Huang, HW (Huang, Hongwei); Dong, F (Dong, Fan) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 232  **页:** 69-76  **DOI:** 10.1016/j.apcatb.2018.03.054  **出版年:** SEP 15 2018 |
| **Web of Science 核心合集中的 "被引频次":** 31 |
| **被引频次合计:** 31 |
| **入藏号:** WOS:000434004300009 |
| **地址:** [Dong, Xing'an; Xing, Qian; Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Resources, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China.  [Li, Jieyuan] Sichuan Univ, Inst New Energy & Low Carbon Technol, Coll Architecture & Environm, Chengdu 610065, Sichuan, Peoples R China.  [Zhou, Ying; Dong, Fan] Southwest Petr Univ, Sch Mat Sci & Engn, Ctr New Energy Mat & Technol, Chengdu 610500, Sichuan, Peoples R China.  [Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhou, Ying | A-1122-2014 | 0000-0001-9995-0652 | | Dong, Fan | H-1449-2011 | 0000-0003-2890-9964 | |
| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
| **eISSN:** 1873-3883 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 11 条，共 269 条** |
| **标题:** All-inorganic perovskite nanocrystal scintillators |
| **作者:** Chen, QS (Chen, Qiushui); Wu, J (Wu, Jing); Ou, XY (Ou, Xiangyu); Huang, BL (Huang, Bolong); Almutlaq, J (Almutlaq, Jawaher); Zhumekenov, AA (Zhumekenov, Ayan A.); Guan, XW (Guan, Xinwei); Han, SY (Han, Sanyang); Liang, LL (Liang, Liangliang); Yi, ZG (Yi, Zhigao); Li, J (Li, Juan); Xie, XJ (Xie, Xiaoji); Wang, Y (Wang, Yu); Li, Y (Li, Ying); Fan, DY (Fan, Dianyuan); Teh, DBL (Teh, Daniel B. L.); All, AH (All, Angelo H.); Mohammed, OF (Mohammed, Omar F.); Bakr, OM (Bakr, Osman M.); Wu, T (Wu, Tom); Bettinelli, M (Bettinelli, Marco); Yang, HH (Yang, Huanghao); Huang, W (Huang, Wei); Liu, XG (Liu, Xiaogang) |
| **来源出版物:** NATURE  **卷:** 561  **期:** 7721  **页:** 88-93  **DOI:** 10.1038/s41586-018-0451-1  **出版年:** SEP 6 2018 |
| **Web of Science 核心合集中的 "被引频次":** 32 |
| **被引频次合计:** 32 |
| **入藏号:** WOS:000443755200037 |
| **PubMed ID:** 30150772 |
| **地址:** [Chen, Qiushui; Han, Sanyang; Liang, Liangliang; Yi, Zhigao; Liu, Xiaogang] Natl Univ Singapore, Dept Chem, Singapore, Singapore.  [Wu, Jing] China Univ Geosci, Sch Sci, Beijing, Peoples R China.  [Ou, Xiangyu; Li, Juan; Yang, Huanghao] Fuzhou Univ, MOE Key Lab Analyt Sci Food Safety & Biol, Fuzhou, Fujian, Peoples R China.  [Ou, Xiangyu; Li, Juan; Yang, Huanghao] Fuzhou Univ, State Key Lab Photocatalysis Energy & Environm, Fuzhou, Fujian, Peoples R China.  [Huang, Bolong] Hong Kong Polytech Univ, Dept Appl Biol & Chem Technol, Hong Kong, Hong Kong, Peoples R China.  [Almutlaq, Jawaher; Zhumekenov, Ayan A.; Guan, Xinwei; Mohammed, Omar F.; Bakr, Osman M.] King Abdullah Univ Sci & Technol, Div Phys Sci & Engn, Thuwal, Saudi Arabia.  [Xie, Xiaoji; Huang, Wei] Nanjing Tech Univ, Inst Adv Mat, Nanjing, Jiangsu, Peoples R China.  [Wang, Yu; Li, Ying; Fan, Dianyuan; Liu, Xiaogang] Shenzhen Univ, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Shenzhen, Peoples R China.  [Teh, Daniel B. L.; All, Angelo H.] Natl Univ Singapore, Singapore Inst Neurotechnol, Singapore, Singapore.  [All, Angelo H.] Johns Hopkins Sch Med, Dept Biomed Engn, Baltimore, MD USA.  [Wu, Tom] Univ New South Wales, Sch Mat Sci & Engn, Sydney, NSW, Australia.  [Bettinelli, Marco] Univ Verona, DB, Luminescent Mat Lab, Verona, Italy.  [Huang, Wei] Nanjing Univ Posts & Telecommun, Key Lab Organ Elect & Informat Displays, Nanjing, Jiangsu, Peoples R China.  [Huang, Wei] Nanjing Univ Posts & Telecommun, Inst Adv Mat, Nanjing, Jiangsu, Peoples R China.  [Huang, Wei] Northwestern Polytech Univ, Shaanxi Inst Flexible Elect, Xian, Shaanxi, Peoples R China.  [Liu, Xiaogang] NUS Suzhou Res Inst, Ctr Funct Mat, Suzhou, Jiangsu, Peoples R China. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
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| **第 12 条，共 269 条** |
| **标题:** A Survey on Energy Internet: Architecture, Approach, and Emerging Technologies |
| **作者:** Wang, K (Wang, Kun); Yu, J (Yu, Jun); Yu, Y (Yu, Yan); Qian, YR (Qian, Yirou); Zeng, DZ (Zeng, Deze); Guo, S (Guo, Song); Xiang, Y (Xiang, Yong); Wu, JS (Wu, Jinsong) |
| **来源出版物:** IEEE SYSTEMS JOURNAL  **卷:** 12  **期:** 3  **页:** 2403-2416  **DOI:** 10.1109/JSYST.2016.2639820  **出版年:** SEP 2018 |
| **Web of Science 核心合集中的 "被引频次":** 39 |
| **被引频次合计:** 39 |
| **入藏号:** WOS:000443049900036 |
| **地址:** [Wang, Kun] Nanjing Univ Posts & Telecommun, Jiangsu High Technol Res Key Lab Wireless Sensor, Nanjing 210003, Jiangsu, Peoples R China.  [Yu, Jun; Yu, Yan; Qian, Yirou] New York Inst Technol, Dept Commun & Informat Engn, Nanjing 210046, Jiangsu, Peoples R China.  [Zeng, Deze] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China.  [Guo, Song] Hong Kong Polytech Univ, Dept Comp, Hong Kong, Hong Kong, Peoples R China.  [Xiang, Yong] Deakin Univ, Sch Informat Technol, Melbourne, Vic 3000, Australia.  [Wu, Jinsong] Univ Chile, Dept Elect Engn, Santiago 1058, Chile.  [Wu, Jinsong] Cent S Univ, Sch Software, Changsha 410012, Hunan, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Information Systems; Engineering, Electrical & Electronic; Operations Research & Management Science; Telecommunications |
| **ISSN:** 1932-8184 |
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| **第 13 条，共 269 条** |
| **标题:** One-step synthesis of nanostructured g-C3N4/TiO2 composite for highly enhanced visible-light photocatalytic H-2 evolution |
| **作者:** Tan, YG (Tan, Yigen); Shu, Z (Shu, Zhu); Zhou, J (Zhou, Jun); Li, TT (Li, Tiantian); Wang, WB (Wang, Wenbin); Zhao, ZL (Zhao, Zhengliang) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 230  **页:** 260-268  **DOI:** 10.1016/j.apcatb.2018.02.056  **出版年:** AUG 15 2018 |
| **Web of Science 核心合集中的 "被引频次":** 43 |
| **被引频次合计:** 43 |
| **入藏号:** WOS:000429500100026 |
| **地址:** [Tan, Yigen; Shu, Zhu; Zhou, Jun; Wang, Wenbin; Zhao, Zhengliang] China Univ Geosci, Fac Mat Sci & Chem, Engn Res Ctr Nanogeomat, Minist Educ, Wuhan 430074, Hubei, Peoples R China.  [Li, Tiantian] Xinyang Normal Univ, Coll Chem & Chem Engn, Henan Prov Key Lab Utilizat Nonmetall Mineral Sou, Xinyang 464000, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
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| **第 14 条，共 269 条** |
| **标题:** K2MgSi3O8 in Slow-Release Mineral Fertilizer Prepared by Sintering of By-Product of Red Mud-Based Flocculant |
| **作者:** Hu, P (Hu, Pan); Zhang, YH (Zhang, Yihe); Wang, XK (Wang, Xinke); Zhou, YR (Zhou, Yurui); Tong, WS (Tong, Wangshu); Luan, XL (Luan, Xinglong); Ma, X (Ma, Xi); Zhou, FS (Zhou, Fengshan); Chu, PK (Chu, Paul K.); Zhao, PD (Zhao, Pengda) |
| **来源出版物:** ENVIRONMENTAL ENGINEERING SCIENCE  **卷:** 35  **期:** 8  **页:** 829-835  **DOI:** 10.1089/ees.2017.0340  **提前访问日期:** JULY 2018  **出版年:** AUG 2018 |
| **Web of Science 核心合集中的 "被引频次":** 31 |
| **被引频次合计:** 31 |
| **入藏号:** WOS:000440143400001 |
| **地址:** [Hu, Pan; Zhang, Yihe; Wang, Xinke; Zhou, Yurui; Tong, Wangshu; Luan, Xinglong; Zhou, Fengshan] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Hu, Pan; Zhao, Pengda] China Univ Geosci, Sch Earth Sci & Resources, Beijing, Peoples R China.  [Ma, Xi] China Earthquake Adm, Inst Geol, State Key Lab Earthquake Dynam, Beijing, Peoples R China.  [Chu, Paul K.] City Univ Hong Kong, Dept Phys & Mat Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 1092-8758 |
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| **ESI 高被引论文:** Y |
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| **第 15 条，共 269 条** |
| **标题:** A Provably-Secure Cross-Domain Handshake Scheme with Symptoms-Matching for Mobile Healthcare Social Network |
| **作者:** He, DB (He, Debiao); Kumar, N (Kumar, Neeraj); Wang, HQ (Wang, Huaqun); Wang, LN (Wang, Lina); Choo, KKR (Choo, Kim-Kwang Raymond); Vinel, A (Vinel, Alexey) |
| **来源出版物:** IEEE TRANSACTIONS ON DEPENDABLE AND SECURE COMPUTING  **卷:** 15  **期:** 4  **页:** 633-645  **DOI:** 10.1109/TDSC.2016.2596286  **出版年:** JUL-AUG 2018 |
| **Web of Science 核心合集中的 "被引频次":** 24 |
| **被引频次合计:** 25 |
| **入藏号:** WOS:000438090700008 |
| **地址:** [He, Debiao] Wuhan Univ, Comp Sch, State Key Lab Software Engn, Wuhan 430072, Hubei, Peoples R China.  [He, Debiao] State Key Lab Cryptol, Beijing 100878, Peoples R China.  [Kumar, Neeraj] Thapar Univ, Dept Comp Sci & Engn, Patiala 147004, Punjab, India.  [Wang, Huaqun] Nanjing Univ Posts & Telecommun, Sch Comp Sci & Technol, Nanjing 210003, Jiangsu, Peoples R China.  [Wang, Lina] Wuhan Univ, Comp Sch, Minist Educ, Key Lab Aerosp Informat Secur & Trusted Comp, Wuhan 430072, Hubei, Peoples R China.  [Choo, Kim-Kwang Raymond] Univ Texas San Antonio, Dept Informat Syst & Cyber Secur, San Antonio, TX 78249 USA.  [Choo, Kim-Kwang Raymond] Univ South Australia, Sch Informat Technol & Math Sci, Adelaide, SA 5001, Australia.  [Choo, Kim-Kwang Raymond] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China.  [Vinel, Alexey] Halmstad Univ, S-30118 Halmstad, Sweden. |
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| **Web of Science 类别:** Computer Science, Hardware & Architecture; Computer Science, Information Systems; Computer Science, Software Engineering |
| **ISSN:** 1545-5971 |
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| **ESI 高被引论文:** Y |
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| **第 16 条，共 269 条** |
| **标题:** Crustal architecture and metallogenesis in the south-eastern North China Craton |
| **作者:** Deng, J (Deng, Jun); Wang, CM (Wang, Changming); Bagas, L (Bagas, Leon); Santosh, M (Santosh, M.); Yao, EY (Yao, Enya) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 182  **页:** 251-272  **DOI:** 10.1016/j.earscirev.2018.05.001  **出版年:** JUL 2018 |
| **Web of Science 核心合集中的 "被引频次":** 11 |
| **被引频次合计:** 11 |
| **入藏号:** WOS:000436222700013 |
| **地址:** [Deng, Jun; Wang, Changming; Santosh, M.; Yao, Enya] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Changming; Bagas, Leon] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Wang, Changming; Bagas, Leon] Univ Western Australia, Ctr Excellence Core Crust Fluid Syst CCFS, Australian Res Council, Perth, WA 6009, Australia.  [Bagas, Leon] Chinese Acad Geol Sci, Inst Mineral Resources, 26 Baiwanzhuang St, Beijing 100037, Peoples R China.  [Santosh, M.] Univ Adelaide, Dept Earth Sci, Ctr Tecton Resources & Explorat, Adelaide, SA 5005, Australia. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
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| **第 17 条，共 269 条** |
| **标题:** Experimental study on spontaneous imbibition of recycled fracturing flow-back fluid to enhance oil recovery in low permeability sandstone reservoirs |
| **作者:** You, Q (You, Qing); Wang, H (Wang, Huan); Zhang, Y (Zhang, Yan); Liu, YF (Liu, Yifei); Fang, JC (Fang, Jichao); Dai, CL (Dai, Caili) |
| **来源出版物:** JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING  **卷:** 166  **页:** 375-380  **DOI:** 10.1016/j.petrol.2018.03.058  **出版年:** JUL 2018 |
| **Web of Science 核心合集中的 "被引频次":** 26 |
| **被引频次合计:** 26 |
| **入藏号:** WOS:000432869500035 |
| **地址:** [You, Qing; Wang, Huan; Zhang, Yan] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China.  [You, Qing; Wang, Huan; Zhang, Yan] Minist Educ, Key Lab Marine Reservoir Evolut & Hydrocarbon Enr, Beijing, Peoples R China.  [Liu, Yifei; Fang, Jichao; Dai, Caili] China Univ Petr, Sch Petr Engn, Qingdao 266555, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Petroleum |
| **ISSN:** 0920-4105 |
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| **第 18 条，共 269 条** |
| **标题:** Readily achieving concentration-tunable oxygen vacancies in Bi2O2CO3: Triple-functional role for efficient visible-light photocatalytic redox performance |
| **作者:** Yu, SX (Yu, Shixin); Zhang, YH (Zhang, Yihe); Dong, F (Dong, Fan); Li, M (Li, Min); Zhang, TR (Zhang, Tierui); Huang, HW (Huang, Hongwei) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 226  **页:** 441-450  **DOI:** 10.1016/j.apcatb.2017.12.074  **出版年:** JUN 15 2018 |
| **Web of Science 核心合集中的 "被引频次":** 19 |
| **被引频次合计:** 19 |
| **入藏号:** WOS:000425476800046 |
| **地址:** [Yu, Shixin; Zhang, Yihe; Li, Min; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing 400067, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
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| **第 19 条，共 269 条** |
| **标题:** Boosting visible light photocatalytic hydrogen evolution of graphitic carbon nitride via enhancing it interfacial redox activity with cobalt/nitrogen doped tubular graphitic carbon |
| **作者:** Si, YJ (Si, Yanjie); Zhang, YJ (Zhang, Yijie); Lu, LH (Lu, Luhua); Zhang, S (Zhang, Si); Chen, Y (Chen, Ying); Liu, JH (Liu, Jinghai); Jin, HY (Jin, Hongyun); Hou, SE (Hou, Shuen); Dai, K (Dai, Kai); Song, WG (Song, Weiguo) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 225  **页:** 512-518  **DOI:** 10.1016/j.apcatb.2017.12.010  **出版年:** JUN 5 2018 |
| **Web of Science 核心合集中的 "被引频次":** 21 |
| **被引频次合计:** 21 |
| **入藏号:** WOS:000424719300053 |
| **地址:** [Si, Yanjie; Zhang, Yijie; Lu, Luhua; Zhang, Si; Chen, Ying; Jin, Hongyun; Hou, Shuen] China Univ Geosci Wuhan, Fac Mat Sci & Chem, 388 Lumo Rd, Wuhan 430074, Peoples R China.  [Si, Yanjie; Lu, Luhua; Chen, Ying] China Univ Geosci Wuhan, Zhejiang Inst, Hangzhou 311305, Zhejiang, Peoples R China.  [Liu, Jinghai] Inner Mongolia Univ Nationalities, Coll Chem & Chem Engn, Inner Mongolia Key Lab Carbon Nanomat, Tongliao 028000, Peoples R China.  [Dai, Kai] Huaibei Normal Univ, Coll Phys & Elect Informat, Huaibei 235000, Peoples R China.  [Song, Weiguo] Chinese Acad Sci, Inst Chem, Lab Mol Nanostruct & Nanotechnol, Beijing 100190, Peoples R China.  [Song, Weiguo] Beijing Natl Lab Mol Sci, Beijing 100190, Peoples R China. |
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| **第 20 条，共 269 条** |
| **标题:** Evolution of the spatiotemporal pattern of PM2.5 concentrations in China - A case study from the Beijing-Tianjin-Hebei region |
| **作者:** Yan, D (Yan, Dan); Lei, YL (Lei, Yalin); Shi, YK (Shi, Yukun); Zhu, Q (Zhu, Qing); Li, L (Li, Li); Zhang, Z (Zhang, Zhien) |
| **来源出版物:** ATMOSPHERIC ENVIRONMENT  **卷:** 183  **页:** 225-233  **DOI:** 10.1016/j.atmosenv.2018.03.041  **出版年:** JUN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 13 |
| **被引频次合计:** 15 |
| **入藏号:** WOS:000432761600019 |
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| **Web of Science 类别:** Environmental Sciences; Meteorology & Atmospheric Sciences |
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| **第 21 条，共 269 条** |
| **标题:** Unique Proton Transportation Pathway in a Robust Inorganic Coordination Polymer Leading to Intrinsically High and Sustainable Anhydrous Proton Conductivity |
| **作者:** Gui, DX (Gui, Daxiang); Dai, X (Dai, Xing); Tao, ZT (Tao, Zetian); Zheng, T (Zheng, Tao); Wang, XX (Wang, Xiangxiang); Silver, MA (Silver, Mark A.); Shu, J (Shu, Jie); Chen, LH (Chen, Lanhua); Wang, YL (Wang, Yanlong); Zhang, TT (Zhang, Tiantian); Xie, J (Xie, Jian); Zou, L (Zou, Lin); Xia, YH (Xia, Yuanhua); Zhang, JJ (Zhang, Jujia); Zhang, J (Zhang, Jin); Zhao, L (Zhao, Ling); Diwu, J (Diwu, Juan); Zhou, RH (Zhou, Ruhong); Chai, ZF (Chai, Zhifang); Wang, S (Wang, Shuao) |
| **来源出版物:** JOURNAL OF THE AMERICAN CHEMICAL SOCIETY  **卷:** 140  **期:** 19  **页:** 6146-6155  **DOI:** 10.1021/jacs.8b02598  **出版年:** MAY 16 2018 |
| **Web of Science 核心合集中的 "被引频次":** 17 |
| **被引频次合计:** 17 |
| **入藏号:** WOS:000432753400017 |
| **PubMed ID:** 29693392 |
| **地址:** [Gui, Daxiang; Dai, Xing; Zheng, Tao; Wang, Xiangxiang; Silver, Mark A.; Chen, Lanhua; Wang, Yanlong; Xie, Jian; Diwu, Juan; Zhou, Ruhong; Chai, Zhifang; Wang, Shuao] Soochow Univ, Jiangsu Higher Educ Inst, Sch Radiol & Interdisciplinary Sci RAD X, State Key Lab Radiat Med & Protect, Suzhou 215123, Peoples R China.  [Gui, Daxiang; Dai, Xing; Zheng, Tao; Wang, Xiangxiang; Silver, Mark A.; Chen, Lanhua; Wang, Yanlong; Xie, Jian; Diwu, Juan; Zhou, Ruhong; Chai, Zhifang; Wang, Shuao] Soochow Univ, Jiangsu Higher Educ Inst, Collaborat Innovat Ctr Radiat Med, Suzhou 215123, Peoples R China.  [Tao, Zetian] Yancheng Inst Technol, Key Lab Adv Technol Environm Protect Jiangsu Prov, Yancheng 224001, Jiangsu, Peoples R China.  [Shu, Jie; Zhang, Tiantian] Soochow Univ, Anal & Testing Ctr, 199 Renai Rd, Suzhou 215123, Peoples R China.  [Zou, Lin; Xia, Yuanhua] CAEP, Key Lab Neutron Phys, Mianyang 621999, Peoples R China.  [Zou, Lin; Xia, Yuanhua] CAEP, Inst Nucl Phys & Chem, Mianyang 621999, Peoples R China.  [Zhang, Jujia; Zhang, Jin] Beihang Univ, Beijing Key Lab Bioinspired Energy Mat & Devices, Beijing 100191, Peoples R China.  [Zhang, Jujia; Zhang, Jin] Beihang Univ, Sch Space & Environm, Beijing 100191, Peoples R China.  [Zhao, Ling] China Univ Geosci, Dept Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China.  [Zhou, Ruhong] IBM Thomas J Watson Res Ctr, Computat Biol Ctr, Yorktown Hts, NY 10598 USA. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 0002-7863 |
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| **第 22 条，共 269 条** |
| **标题:** Carbon Quantum Dot Implanted Graphite Carbon Nitride Nanotubes: Excellent Charge Separation and Enhanced Photocatalytic Hydrogen Evolution |
| **作者:** Wang, Y (Wang, Yang); Liu, XQ (Liu, Xueqin); Liu, J (Liu, Jia); Han, B (Han, Bo); Hu, XQ (Hu, Xiaoqin); Yang, F (Yang, Fan); Xu, ZW (Xu, Zuwei); Li, YC (Li, Yinchang); Jia, SR (Jia, Songru); Li, Z (Li, Zhen); Zhao, YL (Zhao, Yanli) |
| **来源出版物:** ANGEWANDTE CHEMIE-INTERNATIONAL EDITION  **卷:** 57  **期:** 20  **页:** 5765-5771  **DOI:** 10.1002/anie.201802014  **出版年:** MAY 14 2018 |
| **Web of Science 核心合集中的 "被引频次":** 34 |
| **被引频次合计:** 35 |
| **入藏号:** WOS:000431488200032 |
| **PubMed ID:** 29569367 |
| **地址:** [Wang, Yang; Liu, Xueqin; Han, Bo; Hu, Xiaoqin; Li, Yinchang; Jia, Songru; Li, Zhen] China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Hubei, Peoples R China.  [Wang, Yang; Liu, Jia; Zhao, Yanli] Nanyang Technol Univ, Sch Phys & Math Sci, Div Chem & Biol Chem, 21 Nanyang Link, Singapore 637371, Singapore.  [Yang, Fan; Xu, Zuwei] Huazhong Univ Sci & Technol, Sch Energy & Power Engn, State Key Lab Coal Combust, Wuhan 430074, Hubei, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 1433-7851 |
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| **ESI 高被引论文:** Y |
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| **第 23 条，共 269 条** |
| **标题:** Trisilanolphenyl-POSS nano-hybrid poly(biphenyl dianhydride-p-phenylenediamine) polyimide composite films: miscibility and structure-property relationship |
| **作者:** Zhang, Y (Zhang, Yan); Liu, JG (Liu, Jingang); Wu, X (Wu, Xiao); Guo, CY (Guo, Chenyu); Qu, LQ (Qu, Lingqiao); Zhang, XM (Zhang, Xiumin) |
| **来源出版物:** JOURNAL OF POLYMER RESEARCH  **卷:** 25  **期:** 6  **DOI:** 10.1007/s10965-018-1537-z  **出版年:** MAY 13 2018 |
| **Web of Science 核心合集中的 "被引频次":** 58 |
| **被引频次合计:** 58 |
| **入藏号:** WOS:000431929800001 |
| **地址:** [Zhang, Yan; Liu, Jingang; Wu, Xiao; Guo, Chenyu; Qu, Lingqiao] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Zhang, Xiumin] Beijing Jiaotong Univ, Sch Elect Engn, Beijing 100044, Peoples R China. |
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| **Web of Science 类别:** Polymer Science |
| **ISSN:** 1022-9760 |
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| **第 24 条，共 269 条** |
| **标题:** Flexible Quasi-Solid-State Sodium-Ion Capacitors Developed Using 2D Metal-Organic-Framework Array as Reactor |
| **作者:** Xu, DM (Xu, Dongming); Chao, DL (Chao, Dongliang); Wang, HW (Wang, Huanwen); Gong, YS (Gong, Yansheng); Wang, R (Wang, Rui); He, BB (He, Beibei); Hu, XL (Hu, Xianluo); Fan, HJ (Fan, Hong Jin) |
| **来源出版物:** ADVANCED ENERGY MATERIALS  **卷:** 8  **期:** 13  **文献号:** 1702769  **DOI:** 10.1002/aenm.201702769  **出版年:** MAY 4 2018 |
| **Web of Science 核心合集中的 "被引频次":** 39 |
| **被引频次合计:** 39 |
| **入藏号:** WOS:000431613800011 |
| **地址:** [Xu, Dongming; Wang, Huanwen; Gong, Yansheng; Wang, Rui; He, Beibei] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China.  [Chao, Dongliang; Wang, Huanwen; Fan, Hong Jin] Nanyang Technol Univ, Sch Phys & Math Sci, Singapore 637371, Singapore.  [Hu, Xianluo] Huazhong Univ Sci & Technol, State Key Lab Mat Proc & Die & Mould Technol, Sch Mat Sci & Engn, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Energy & Fuels; Materials Science, Multidisciplinary; Physics, Applied; Physics, Condensed Matter |
| **ISSN:** 1614-6832 |
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| **第 25 条，共 269 条** |
| **标题:** The functionality of prebiotics as immunostimulant: Evidences from trials on terrestrial and aquatic animals |
| **作者:** Nawaz, A (Nawaz, Asad); Javaid, AB (Javaid, Allah Bakhsh); Irshad, S (Irshad, Sana); Hoseinifar, SH (Hoseinifar, Seyed Hossein); Xiong, HG (Xiong, Hanguo) |
| **来源出版物:** FISH & SHELLFISH IMMUNOLOGY  **卷:** 76  **页:** 272-278  **DOI:** 10.1016/j.fsi.2018.03.004  **出版年:** MAY 2018 |
| **Web of Science 核心合集中的 "被引频次":** 18 |
| **被引频次合计:** 19 |
| **入藏号:** WOS:000430888400033 |
| **PubMed ID:** 29510254 |
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| **Web of Science 类别:** Fisheries; Immunology; Marine & Freshwater Biology; Veterinary Sciences |
| **ISSN:** 1050-4648 |
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| **第 26 条，共 269 条** |
| **标题:** Neoarchean granite-greenstone belts and related ore mineralization in the North China Craton: An overview |
| **作者:** Tang, L (Tang, Li); Santosh, M (Santosh, M.) |
| **来源出版物:** GEOSCIENCE FRONTIERS  **卷:** 9  **期:** 3  **特刊:** SI  **页:** 751-768  **DOI:** 10.1016/j.gsf.2017.04.002  **出版年:** MAY 2018 |
| **Web of Science 核心合集中的 "被引频次":** 13 |
| **被引频次合计:** 13 |
| **入藏号:** WOS:000430087400007 |
| **地址:** [Tang, Li; Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Tang, Li] Univ Tsukuba, Grad Sch Life & Environm Sci, Ibaraki 3058572, Japan.  [Santosh, M.] Univ Adelaide, Ctr Tecton Explorat & Res, Adelaide, SA 5005, Australia. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1674-9871 |
| **ESI 高被引论文:** Y |
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| **第 27 条，共 269 条** |
| **标题:** Recent Advances in Layered Ti3C2Tx MXene for Electrochemical Energy Storage |
| **作者:** Xiong, DB (Xiong, Dongbin); Li, XF (Li, Xifei); Bai, ZM (Bai, Zhimin); Lu, SG (Lu, Shigang) |
| **来源出版物:** SMALL  **卷:** 14  **期:** 17  **文献号:** 1703419  **DOI:** 10.1002/smll.201703419  **出版年:** APR 26 2018 |
| **Web of Science 核心合集中的 "被引频次":** 69 |
| **被引频次合计:** 69 |
| **入藏号:** WOS:000430922100003 |
| **PubMed ID:** 29399994 |
| **地址:** [Xiong, Dongbin; Li, Xifei] Xian Univ Technol, Inst Adv Electrochem Energy, Xian 710048, Shaanxi, Peoples R China.  [Li, Xifei] Tianjin Normal Univ, Coll Phys & Mat Sci, Tianjin Int Joint Res Ctr Surface Technol Energy, Tianjin 300387, Peoples R China.  [Xiong, Dongbin; Bai, Zhimin] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Lu, Shigang] Gen Res Inst Nonferrous Met, R&D Ctr Vehicle Battery & Energy Storage, Beijing 100088, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied; Physics, Condensed Matter |
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| **第 28 条，共 269 条** |
| **标题:** FRACTAL CHARACTERIZATION OF TIGHT OIL RESERVOIR PORE STRUCTURE USING NUCLEAR MAGNETIC RESONANCE AND MERCURY INTRUSION POROSIMETRY |
| **作者:** Wang, FY (Wang, Fuyong); Yang, K (Yang, Kun); Cai, JC (Cai, Jianchao) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 26  **期:** 2  **特刊:** SI  **文献号:** 1840017  **DOI:** 10.1142/S0218348X18400170  **出版年:** APR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 9 |
| **被引频次合计:** 9 |
| **入藏号:** WOS:000430108500018 |
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| **第 29 条，共 269 条** |
| **标题:** Progress in enhancement of CO2 absorption by nanofluids: A mini review of mechanisms and current status |
| **作者:** Zhang, Z (Zhang, Zhien); Cai, JC (Cai, Jianchao); Chen, F (Chen, Feng); Li, H (Li, Hao); Zhang, WX (Zhang, Wenxiang); Qi, WJ (Qi, Wenjie) |
| **来源出版物:** RENEWABLE ENERGY  **卷:** 118  **页:** 527-535  **DOI:** 10.1016/j.renene.2017.11.031  **出版年:** APR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 72 |
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| **入藏号:** WOS:000423008500046 |
| **地址:** [Zhang, Zhien; Qi, Wenjie] Chongqing Univ Technol, Sch Chem & Chem Engn, Chongqing 400054, Peoples R China.  [Zhang, Zhien; Chen, Feng] Ningde Normal Univ, Fujian Prov Key Lab Featured Mat Biochem Ind, Fujian Prov Univ Key Lab Green Energy & Environm, Ningde 352100, Peoples R China.  [Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China.  [Li, Hao] Univ Texas Austin, Dept Chem, 105 E 24th St,Stop A5300, Austin, TX 78712 USA.  [Zhang, Zhien] Chongqing Univ, Minist Educ China, Key Lab Low Grade Energy Utilizat Technol & Syst, Chongqing 400044, Peoples R China.  [Zhang, Wenxiang] Guangdong Univ Technol, Sch Environm Sci & Engn, Guangzhou 510006, Guangdong, Peoples R China.  [Zhang, Wenxiang] Guangdong Univ Technol, Inst Environm Hlth & Pollut Control, Guangzhou 510006, Guangdong, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhang, Zhien | A-1126-2014 | 0000-0001-8594-6732 | |
| **Web of Science 类别:** Green & Sustainable Science & Technology; Energy & Fuels |
| **ISSN:** 0960-1481 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
| **输出日期:** 2019-05-29 |

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| **第 30 条，共 269 条** |
| **标题:** An Intracellular H2O2-Responsive AIEgen for the Peroxidase-Mediated Selective Imaging and Inhibition of Inflammatory Cells |
| **作者:** Cheng, Y (Cheng, Yong); Dai, J (Dai, Jun); Sun, CL (Sun, Chunli); Liu, R (Liu, Rui); Zhai, TY (Zhai, Tianyou); Lou, XD (Lou, Xiaoding); Xia, F (Xia, Fan) |
| **来源出版物:** ANGEWANDTE CHEMIE-INTERNATIONAL EDITION  **卷:** 57  **期:** 12  **页:** 3123-3127  **DOI:** 10.1002/anie.201712803  **出版年:** MAR 12 2018 |
| **Web of Science 核心合集中的 "被引频次":** 30 |
| **被引频次合计:** 31 |
| **入藏号:** WOS:000426759900019 |
| **PubMed ID:** 29383811 |
| **地址:** [Cheng, Yong; Liu, Rui; Lou, Xiaoding; Xia, Fan] China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Hubei, Peoples R China.  [Dai, Jun] Huazhong Univ Sci & Technol, Tongji Med Coll, Tongji Hosp, Dept Obstet & Gynecol, Wuhan 430074, Hubei, Peoples R China.  [Cheng, Yong; Zhai, Tianyou] Huazhong Univ Sci & Technol, Sch Mat Sci & Engn, State Key Lab Mat Proc & Die & Mould Technol, Wuhan 430074, Hubei, Peoples R China.  [Sun, Chunli; Xia, Fan] Huazhong Univ Sci & Technol, Sch Chem & Chem Engn, Hubei Key Lab Bioinorgan Chem & Mat Med, Wuhan 430074, Hubei, Peoples R China. |
| **通讯作者地址:** Lou, XD; Xia, F (通讯作者)，China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Hubei, Peoples R China. Xia, F (通讯作者)，Huazhong Univ Sci & Technol, Sch Chem & Chem Engn, Hubei Key Lab Bioinorgan Chem & Mat Med, Wuhan 430074, Hubei, Peoples R China. |
| **电子邮件地址:** louxiaoding@cug.edu.cn; xiafan@cug.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhai, Tianyou | D-2882-2009 | 0000-0003-0985-4806 | | Cheng, Yong |  | 0000-0003-2137-7045 | |
| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 1433-7851 |
| **eISSN:** 1521-3773 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 31 条，共 269 条** |
| **标题:** Ice-VII inclusions in diamonds: Evidence for aqueous fluid in Earth's deep mantle |
| **作者:** Tschauner, O (Tschauner, O.); Huang, S (Huang, S.); Greenberg, E (Greenberg, E.); Prakapenka, VB (Prakapenka, V. B.); Ma, C (Ma, C.); Rossman, GR (Rossman, G. R.); Shen, AH (Shen, A. H.); Zhang, D (Zhang, D.); Newville, M (Newville, M.); Lanzirotti, A (Lanzirotti, A.); Tait, K (Tait, K.) |
| **来源出版物:** SCIENCE  **卷:** 359  **期:** 6380  **页:** 1136-+  **DOI:** 10.1126/science.aao3030  **出版年:** MAR 9 2018 |
| **Web of Science 核心合集中的 "被引频次":** 17 |
| **被引频次合计:** 18 |
| **入藏号:** WOS:000426835900041 |
| **PubMed ID:** 29590042 |
| **地址:** [Tschauner, O.; Huang, S.] Univ Nevada, Dept Geosci, Las Vegas, NV 89154 USA.  [Greenberg, E.; Prakapenka, V. B.; Zhang, D.; Newville, M.; Lanzirotti, A.] Univ Chicago, Ctr Adv Radiat Sources, Chicago, IL 60637 USA.  [Ma, C.; Rossman, G. R.] CALTECH, Div Geol & Planetary Sci, Pasadena, CA 91125 USA.  [Shen, A. H.] China Univ Geosci, Gemol Inst, Wuhan 430074, Hubei, Peoples R China.  [Zhang, D.] Univ Hawaii Manoa, Sch Ocean & Earth Sci & Technol, Honolulu, HI 96822 USA.  [Tait, K.] Royal Ontario Museum, Toronto, ON M5S 2C6, Canada. |
| **通讯作者地址:** Tschauner, O (通讯作者)，Univ Nevada, Dept Geosci, Las Vegas, NV 89154 USA. |
| **电子邮件地址:** olivert@physics.unlv.edu |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Huang, Shichun | A-3596-2008 |  | | Rossman, George R | D-8894-2013 |  | | Shen, Andy Hsitien | M-5001-2013 | 0000-0002-8842-9295 | | Greenberg, Eran | P-8012-2018 | 0000-0002-1630-0628 | | Huang, Shichun |  | 0000-0001-7660-8766 | | Zhang, Dongzhou | D-9604-2017 | 0000-0002-6679-892X | |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0036-8075 |
| **eISSN:** 1095-9203 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 32 条，共 269 条** |
| **标题:** Periodic boundary value problems for first-order impulsive difference equations with time delay |
| **作者:** Tian, JF (Tian, Jingfeng); Wang, WL (Wang, Wenli); Cheung, WS (Cheung, Wing-Sum) |
| **来源出版物:** ADVANCES IN DIFFERENCE EQUATIONS  **文献号:** 79  **DOI:** 10.1186/s13662-018-1539-5  **出版年:** MAR 5 2018 |
| **Web of Science 核心合集中的 "被引频次":** 7 |
| **被引频次合计:** 7 |
| **入藏号:** WOS:000427030300002 |
| **地址:** [Tian, Jingfeng] North China Elect Power Univ, Coll Sci & Technol, Baoding, Peoples R China.  [Wang, Wenli] China Univ Geosci, Great Wall Coll, Dept Informat Engn, Baoding, Peoples R China.  [Cheung, Wing-Sum] Univ Hong Kong, Dept Math, Pokfulam, Hong Kong, Peoples R China. |
| **通讯作者地址:** Cheung, WS (通讯作者)，Univ Hong Kong, Dept Math, Pokfulam, Hong Kong, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Applied; Mathematics |
| **ISSN:** 1687-1847 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 33 条，共 269 条** |
| **标题:** Oldest lamproites from Peninsular India track the onset of Paleoproterozoic plume-induced rifting and the birth of Large Igneous Province |
| **作者:** Santosh, M (Santosh, M.); Hari, KR (Hari, K. R.); He, XF (He, Xiao-Fang); Han, YS (Han, Yue-Sheng); Prasanth, MPM (Prasanth, M. P. Manu) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 55  **页:** 1-20  **DOI:** 10.1016/j.gr.2017.11.005  **出版年:** MAR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 10 |
| **被引频次合计:** 10 |
| **入藏号:** WOS:000428481500001 |
| **地址:** [Santosh, M.; He, Xiao-Fang; Han, Yue-Sheng] China Univ Geosci Beijing, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Santosh, M.; He, Xiao-Fang] Univ Adelaide, Dept Earth Sci, Adelaide, SA 5005, Australia.  [Santosh, M.] Northwest Univ, State Key Lab Continental Dynam, Xian 710049, Peoples R China.  [Santosh, M.] Northwest Univ, Dept Geol, Xian 710049, Peoples R China.  [Hari, K. R.; Prasanth, M. P. Manu] Pt Ravishankar Shukla Univ, Sch Studies Geol & Water Resource Management, Raipur, Chhattisgath, India. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

|  |
| --- |
| **第 34 条，共 269 条** |
| **标题:** Nanomaterials and technologies for low temperature solid oxide fuel cells: Recent advances, challenges and opportunities |
| **作者:** Fan, LD (Fan, Liangdong); Zhu, B (Zhu, Bin); Su, PC (Su, Pei-Chen); He, CX (He, Chuanxin) |
| **来源出版物:** NANO ENERGY  **卷:** 45  **页:** 148-176  **DOI:** 10.1016/j.nanoen.2017.12.044  **出版年:** MAR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 30 |
| **被引频次合计:** 30 |
| **入藏号:** WOS:000425396400018 |
| **地址:** [Fan, Liangdong; He, Chuanxin] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China.  [Zhu, Bin] China Univ Geosci Wuhan, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China.  [Fan, Liangdong; Zhu, Bin] Royal Inst Technol, Dept Energy Technol, SE-10044 Stockholm, Sweden.  [Fan, Liangdong; Su, Pei-Chen] Nanyang Technol Univ, Sch Mech & Aerosp Engn, 50 Nanyang Ave, Singapore 639798, Singapore. |
| **通讯作者地址:** Fan, LD (通讯作者)，Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. Zhu, B (通讯作者)，China Univ Geosci Wuhan, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China. Su, PC (通讯作者)，Nanyang Technol Univ, Sch Mech & Aerosp Engn, 50 Nanyang Ave, Singapore 639798, Singapore. |
| **电子邮件地址:** fanld@szu.edu.cn; binzhu@kth.se; peichensu@ntu.edu.sg; hecx@szu.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Su, Pei-Chen | B-7534-2011 |  | | He, Chuanxin | B-4904-2018 | 0000-0002-2254-360X | | Fan, Liangdong | H-1418-2011 | 0000-0002-5485-9553 | |
| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied |
| **ISSN:** 2211-2855 |
| **eISSN:** 2211-3282 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 35 条，共 269 条** |
| **标题:** Landslide susceptibility modeling applying machine learning methods: A case study from Longju in the Three Gorges Reservoir area, China |
| **作者:** Zhou, C (Zhou, Chao); Yin, KL (Yin, Kunlong); Cao, Y (Cao, Ying); Ahmed, B (Ahmed, Bayes); Li, YY (Li, Yuanyao); Catani, F (Catani, Filippo); Pourghasemi, HR (Pourghasemi, Hamid Reza) |
| **来源出版物:** COMPUTERS & GEOSCIENCES  **卷:** 112  **页:** 23-37  **DOI:** 10.1016/j.cageo.2017.11.019  **出版年:** MAR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 19 |
| **被引频次合计:** 20 |
| **入藏号:** WOS:000424186000003 |
| **地址:** [Zhou, Chao; Yin, Kunlong; Cao, Ying] China Univ Geosci, Engn Fac, Wuhan 430074, Hubei, Peoples R China.  [Zhou, Chao; Catani, Filippo] Univ Florence, Dept Earth Sci, I-50121 Florence, Italy.  [Ahmed, Bayes] UCL, Inst Risk & Disaster Reduct, London WC1E 6BT, England.  [Li, Yuanyao] China Univ Geosci, Geol Survey, Wuhan 430074, Hubei, Peoples R China.  [Pourghasemi, Hamid Reza] Shiraz Univ, Dept Nat Resources & Environm Engn, Coll Agr, Shiraz, Iran. |
| **通讯作者地址:** Li, YY (通讯作者)，China Univ Geosci, Geol Survey, Wuhan 430074, Hubei, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Computer Science, Interdisciplinary Applications; Geosciences, Multidisciplinary |
| **ISSN:** 0098-3004 |
| **eISSN:** 1873-7803 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 36 条，共 269 条** |
| **标题:** Magnetite/Lanthanum hydroxide for phosphate sequestration and recovery from lake and the attenuation effects of sediment particles |
| **作者:** Fang, LP (Fang, Liping); Liu, R (Liu, Ru); Li, J (Li, Ji); Xu, CH (Xu, Cuihong); Huang, LZ (Huang, Li-Zhi); Wang, DS (Wang, Dongsheng) |
| **来源出版物:** WATER RESEARCH  **卷:** 130  **页:** 243-254  **DOI:** 10.1016/j.watres.2017.12.008  **出版年:** MAR 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 16 |
| **被引频次合计:** 17 |
| **入藏号:** WOS:000424174200026 |
| **PubMed ID:** 29232636 |
| **地址:** [Fang, Liping; Liu, Ru; Li, Ji; Xu, Cuihong] China Univ Geosci, Fac Mat Sci & Chem, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China.  [Huang, Li-Zhi] Wuhan Univ, Sch Civil Engn, 8 East Lake South Rd, Wuhan, Hubei, Peoples R China.  [Huang, Li-Zhi] Aarhus Univ, Interdisciplinary Nanosci Ctr INANO, Gustav Wieds Vej 14, DK-8000 Aarhus C, Denmark.  [Wang, Dongsheng] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Aquat Chem, Beijing 100085, Peoples R China. |
| **通讯作者地址:** Fang, LP (通讯作者)，China Univ Geosci, Fac Mat Sci & Chem, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China. Huang, LZ (通讯作者)，Wuhan Univ, Sch Civil Engn, 8 East Lake South Rd, Wuhan, Hubei, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences; Water Resources |
| **ISSN:** 0043-1354 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 37 条，共 269 条** |
| **标题:** In situ growth of OD silica nanospheres on 2D molybdenum disulfide nanosheets: Towards reducing fire hazards of epoxy resin |
| **作者:** Zhou, KQ (Zhou, Keqing); Tang, G (Tang, Gang); Gao, R (Gao, Rui); Jiang, SD (Jiang, Shudong) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 344  **页:** 1078-1089  **DOI:** 10.1016/j.jhazmat.2017.11.059  **出版年:** FEB 15 2018 |
| **Web of Science 核心合集中的 "被引频次":** 18 |
| **被引频次合计:** 18 |
| **入藏号:** WOS:000423246700108 |
| **PubMed ID:** 30216967 |
| **地址:** [Zhou, Keqing; Gao, Rui] China Univ Geosci Wuhan, Fac Engn, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China.  [Zhou, Keqing] South China Univ Technol, Minist Educ, Key Lab Polymer Proc Engn, Guangzhou 510640, Guangdong, Peoples R China.  [Tang, Gang] Anhui Univ Technol, Sch Architecture & Civil Engn, 59 Hudong Rd, Maanshan 243002, Anhui, Peoples R China.  [Jiang, Shudong] Southwest Jiaotong Univ, Dept Fire Protect Engn, Fac Geosci & Environm Engn, Western Pk Hitech Ind Dev Zone, Chengdu 611756, Sichuan, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0304-3894 |
| **eISSN:** 1873-3336 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 38 条，共 269 条** |
| **标题:** Visible-Light-Responsive Sillen-Structured Mixed-Cationic CdBiO2Br Nanosheets: Layer Structure Design Promoting Charge Separation and Oxygen Activation Reactions |
| **作者:** Huang, HW (Huang, Hongwei); Reshak, AH (Reshak, Ali H.); Auluck, S (Auluck, Sushil); Jin, SF (Jin, Shifeng); Tian, N (Tian, Na); Guo, YX (Guo, Yuxi); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 122  **期:** 5  **页:** 2661-2672  **DOI:** 10.1021/acs.jpcc.7b08661  **出版年:** FEB 8 2018 |
| **Web of Science 核心合集中的 "被引频次":** 28 |
| **被引频次合计:** 28 |
| **入藏号:** WOS:000424955400024 |
| **地址:** [Huang, Hongwei; Tian, Na; Guo, Yuxi; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Huang, Hongwei] Penn State Univ, Dept Chem, University Pk, PA 16802 USA.  [Reshak, Ali H.] Univ West Bohemia, New Technol Res Ctr, Univ 8, Plzen 30614, Czech Republic.  [Auluck, Sushil] CSIR, Natl Phys Lab, Dr KS Krishnan Marg, New Delhi 110012, India.  [Jin, Shifeng] Chinese Acad Sci, Inst Phys, Beijing Natl Lab Condensed Matter Phys, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. Huang, HW (通讯作者)，Penn State Univ, Dept Chem, University Pk, PA 16802 USA. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Reshak, A | B-8649-2008 | 0000-0001-9426-8363 | |
| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 39 条，共 269 条** |
| **标题:** Unraveling the Mechanisms of Visible Light Photocatalytic NO Purification on Earth-Abundant Insulator-Based Core-Shell Heterojunctions |
| **作者:** Wang, H (Wang, Hong); Sun, YJ (Sun, Yanjuan); Jiang, GM (Jiang, Guangming); Zhang, YX (Zhang, Yuxin); Huang, HW (Huang, Hongwei); Wu, ZB (Wu, Zhongbiao); Lee, SC (Lee, S. C.); Dong, F (Dong, Fan) |
| **来源出版物:** ENVIRONMENTAL SCIENCE & TECHNOLOGY  **卷:** 52  **期:** 3  **页:** 1479-1487  **DOI:** 10.1021/acs.est.7b05457  **出版年:** FEB 6 2018 |
| **Web of Science 核心合集中的 "被引频次":** 32 |
| **被引频次合计:** 32 |
| **入藏号:** WOS:000424851700062 |
| **PubMed ID:** 29272109 |
| **地址:** [Wang, Hong; Sun, Yanjuan; Jiang, Guangming; Dong, Fan] Chongqing Technol & Business Univ, Chongqing Key Lab Catalysis & New Environm Mat, Coll Environm & Resources, Chongqing 400067, Peoples R China.  [Zhang, Yuxin] Chongqing Univ, State Key Lab Mech Transmiss, Coll Mat Sci & Engn, Chongqing 400044, Peoples R China.  [Huang, Hongwei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Wu, Zhongbiao] Zhejiang Univ, Dept Environm Engn, Hangzhou 310027, Zhejiang, Peoples R China.  [Lee, S. C.] Hong Kong Polytech Univ, Dept Civil & Environm Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Dong, F (通讯作者)，Chongqing Technol & Business Univ, Chongqing Key Lab Catalysis & New Environm Mat, Coll Environm & Resources, Chongqing 400067, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0013-936X |
| **eISSN:** 1520-5851 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 40 条，共 269 条** |
| **标题:** A NEW METHOD FOR CALCULATING FRACTAL DIMENSIONS OF POROUS MEDIA BASED ON PORE SIZE DISTRIBUTION |
| **作者:** Xia, YX (Xia, Yuxuan); Cai, JC (Cai, Jianchao); Wei, W (Wei, Wei); Hu, XY (Hu, Xiangyun); Wang, X (Wang, Xin); Ge, XM (Ge, Xinmin) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 26  **期:** 1  **文献号:** 1850006  **DOI:** 10.1142/S0218348X18500068  **出版年:** FEB 2018 |
| **Web of Science 核心合集中的 "被引频次":** 21 |
| **被引频次合计:** 21 |
| **入藏号:** WOS:000425655700006 |
| **地址:** [Xia, Yuxuan; Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China.  [Cai, Jianchao] Shandong Univ Sci & Technol, Shandong Prov Key Lab Deposit Mineralizat & Sedim, Qingdao 266590, Peoples R China.  [Cai, Jianchao] Southwest Petr Univ, State Key Lab Oil & Gas Reservoir Geol & Exploita, Chengdu 610500, Sichuan, Peoples R China.  [Cai, Jianchao; Wang, Xin] Shandong Acad Sci SDIOI, Inst Oceanog Instrumentat, Qingdao 66000, Peoples R China.  [Ge, Xinmin] China Univ Petr East China, Sch Geosci, Qingdao 266580, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-348X |
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| **ESI 高被引论文:** Y |
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| **第 41 条，共 269 条** |
| **标题:** Verification, improvement and application of aerosol optical depths in China Part I: Inter-comparison of NPP-VIIRS and Aqua-MODIS |
| **作者:** Wei, J (Wei, Jing); Sun, L (Sun, Lin); Huang, B (Huang, Bo); Bilal, M (Bilal, Muhammad); Zhang, ZY (Zhang, Zhaoyang); Wang, LC (Wang, Lunche) |
| **来源出版物:** ATMOSPHERIC ENVIRONMENT  **卷:** 175  **页:** 221-233  **DOI:** 10.1016/j.atmosenv.2017.11.048  **出版年:** FEB 2018 |
| **Web of Science 核心合集中的 "被引频次":** 17 |
| **被引频次合计:** 17 |
| **入藏号:** WOS:000424720200023 |
| **地址:** [Wei, Jing; Huang, Bo] Chinese Univ Hong Kong, Inst Space & Earth Informat Sci, Shatin, Hong Kong, Peoples R China.  [Wei, Jing; Sun, Lin] Shandong Univ Sci & Technol, Coll Geomat, Qingdao 266590, Peoples R China.  [Bilal, Muhammad] Nanjing Univ Informat Sci & Technol, Sch Marine Sci, Nanjing 210044, Jiangsu, Peoples R China.  [Zhang, Zhaoyang] Zhejiang Normal Univ, Coll Geog & Environm Sci, Jinhua 321004, Peoples R China.  [Wang, Lunche] China Univ Geosci, Sch Earth Sci, Wuhan 430074, Hubei, Peoples R China. |
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| **Web of Science 类别:** Environmental Sciences; Meteorology & Atmospheric Sciences |
| **ISSN:** 1352-2310 |
| **eISSN:** 1873-2844 |
| **ESI 高被引论文:** Y |
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| **第 42 条，共 269 条** |
| **标题:** Preparation and application of a novel phenolic resin dispersed particle gel for in-depth profile control in low permeability reservoirs |
| **作者:** Zhao, G (Zhao, Guang); You, Q (You, Qing); Tao, JP (Tao, Jiaping); Gu, CL (Gu, Chenglin); Aziz, H (Aziz, Hafiz); Ma, LP (Ma, Liping); Dai, CL (Dai, Caili) |
| **来源出版物:** JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING  **卷:** 161  **页:** 703-714  **DOI:** 10.1016/j.petrol.2017.11.070  **出版年:** FEB 2018 |
| **Web of Science 核心合集中的 "被引频次":** 14 |
| **被引频次合计:** 14 |
| **入藏号:** WOS:000419828800057 |
| **地址:** [Zhao, Guang; Tao, Jiaping; Gu, Chenglin; Aziz, Hafiz; Dai, Caili] China Univ Petr East China, Sch Petr Engn, Qingdao 266580, Shandong, Peoples R China.  [You, Qing] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China.  [Ma, Liping] Natl Engn Lab Explorat & Dev Low Permeabil Oil &, Xian 710018, Shanxi, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Petroleum |
| **ISSN:** 0920-4105 |
| **eISSN:** 1873-4715 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 43 条，共 269 条** |
| **标题:** Double Z-scheme ZnO/ZnS/g-C3N4 ternary structure for efficient photocatalytic H-2 production |
| **作者:** Dong, ZF (Dong, Zhifang); Wu, Y (Wu, Yan); Thirugnanam, N (Thirugnanam, Natarajan); Li, GL (Li, Gonglin) |
| **来源出版物:** APPLIED SURFACE SCIENCE  **卷:** 430  **页:** 293-300  **DOI:** 10.1016/j.apsusc.2017.07.186  **出版年:** FEB 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000416961500024 |
| **会议名称:** 2nd International Workshop on Graphene and C3N4-Based Photocatalysts (IWGCP2) |
| **会议日期:** MAR 24-27, 2017 |
| **会议地点:** Wuhan Univ Technol, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Wuhan Univ Technol |
| **地址:** [Dong, Zhifang; Wu, Yan; Li, Gonglin] China Univ Geosci Wuhan, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China.  [Wu, Yan] China Univ Geosci, Minist Educ, Engn Res Ctr Nanogeo Mat, Wuhan 430074, Hubei, Peoples R China.  [Thirugnanam, Natarajan] Annamalai Univ, Dept Phys, Annamalainagar 608002, India. |
| **通讯作者地址:** Wu, Y (通讯作者)，China Univ Geosci Wuhan, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Materials Science, Coatings & Films; Physics, Applied; Physics, Condensed Matter |
| **ISSN:** 0169-4332 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 44 条，共 269 条** |
| **标题:** Bismuth spheres assembled on graphene oxide: Directional charge transfer enhances plasmonic photocatalysis and in situ DRIFTS studies |
| **作者:** Li, XW (Li, Xinwei); Zhang, WD (Zhang, Wendong); Cui, W (Cui, Wen); Sun, YJ (Sun, Yanjuan); Jiang, GM (Jiang, Guangming); Zhang, YX (Zhang, Yuxin); Huang, HW (Huang, Hongwei); Dong, F (Dong, Fan) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 221  **页:** 482-489  **DOI:** 10.1016/j.apcatb.2017.09.046  **出版年:** FEB 2018 |
| **Web of Science 核心合集中的 "被引频次":** 23 |
| **被引频次合计:** 23 |
| **入藏号:** WOS:000414109700049 |
| **地址:** [Li, Xinwei; Cui, Wen; Sun, Yanjuan; Jiang, Guangming; Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Resources, Engn Res Ctr Waste Oil Recovery Technol & Equipme, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China.  [Zhang, Wendong] Chongqing Normal Univ, Dept Sci Res Management, Chongqing 401331, Peoples R China.  [Zhang, Yuxin] Chongqing Univ, Coll Mat Sci & Engn, State Key Lab Mech Transmiss, Chongqing 900044, Peoples R China.  [Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Jiang, GM; Dong, F (通讯作者)，Chongqing Technol & Business Univ, Coll Environm & Resources, Engn Res Ctr Waste Oil Recovery Technol & Equipme, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
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| **ESI 高被引论文:** Y |
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| **第 45 条，共 269 条** |
| **标题:** Global land-water nexus: Agricultural land and freshwater use embodied in worldwide supply chains |
| **作者:** Chen, B (Chen, B.); Hanb, MY (Hanb, M. Y.); Peng, K (Peng, K.); Zhou, SL (Zhou, S. L.); Shao, L (Shao, L.); Wu, XF (Wu, X. F.); Wei, WD (Wei, W. D.); Liu, SY (Liu, S. Y.); Li, Z (Li, Z.); Li, JS (Li, J. S.); Chen, GQ (Chen, G. Q.) |
| **来源出版物:** SCIENCE OF THE TOTAL ENVIRONMENT  **卷:** 613  **页:** 931-943  **DOI:** 10.1016/j.scitotenv.2017.09.138  **出版年:** FEB 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 34 |
| **被引频次合计:** 34 |
| **入藏号:** WOS:000414160500096 |
| **PubMed ID:** 28946381 |
| **地址:** [Chen, B.; Li, Z.; Chen, G. Q.] Peking Univ, Coll Engn, Lab Syst Ecol & Sustainabil Sci, Beijing 100871, Peoples R China.  [Hanb, M. Y.] Chinese Acad Sci, Inst Geog Sci & Nat Resources Res, Beijing 100101, Peoples R China.  [Peng, K.; Li, J. S.] Huazhong Univ Sci & Technol, Sch Energy & Power Engn, Dept New Energy Sci & Engn, Wuhan 430074, Hubei, Peoples R China.  [Zhou, S. L.; Li, J. S.] Huazhong Univ Sci & Technol, State Key Lab Coal Combust, Wuhan 430074, Hubei, Peoples R China.  [Shao, L.] China Univ Geosci, Sch Humanities & Econ Management, Beijing 100083, Peoples R China.  [Wu, X. F.] Zhongnan Univ Econ & Law, Econ Sch, Wuhan 430073, Hubei, Peoples R China.  [Wei, W. D.] Univ Shanghai Sci & Technol, Business Sch, Shanghai 200093, Peoples R China.  [Liu, S. Y.] Yanshan Univ, Hebei Prov Key Lab Heavy Machinery Fluid Power Tr, Qinhuangdao 066004, Peoples R China. |
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| **Web of Science 类别:** Environmental Sciences |
| **ISSN:** 0048-9697 |
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| **ESI 高被引论文:** Y |
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| **第 46 条，共 269 条** |
| **标题:** Hydrological Cycle in the Heihe River Basin and Its Implication for Water Resource Management in Endorheic Basins |
| **作者:** Li, X (Li, Xin); Cheng, GD (Cheng, Guodong); Ge, YC (Ge, Yingchun); Li, HY (Li, Hongyi); Han, F (Han, Feng); Hu, XL (Hu, Xiaoli); Tian, W (Tian, Wei); Tian, Y (Tian, Yong); Pan, XD (Pan, Xiaoduo); Nian, YY (Nian, Yanyun); Zhang, YL (Zhang, Yanlin); Ran, YH (Ran, Youhua); Zheng, Y (Zheng, Yi); Gao, B (Gao, Bing); Yang, DW (Yang, Dawen); Zheng, CM (Zheng, Chunmiao); Wang, XS (Wang, Xusheng); Liu, SM (Liu, Shaomin); Cai, XM (Cai, Ximing) |
| **来源出版物:** JOURNAL OF GEOPHYSICAL RESEARCH-ATMOSPHERES  **卷:** 123  **期:** 2  **页:** 890-914  **DOI:** 10.1002/2017JD027889  **出版年:** JAN 27 2018 |
| **Web of Science 核心合集中的 "被引频次":** 20 |
| **被引频次合计:** 20 |
| **入藏号:** WOS:000425520200017 |
| **地址:** [Li, Xin; Cheng, Guodong; Ge, Yingchun; Li, Hongyi; Hu, Xiaoli; Pan, Xiaoduo; Ran, Youhua] Chinese Acad Sci, Cold & Arid Reg Environm & Engn Res Inst, Lanzhou, Gansu, Peoples R China.  [Li, Xin] Chinese Acad Sci, CAS Ctr Excellence Tibetan Plateau Earth Sci, Beijing, Peoples R China.  [Cheng, Guodong] Shanghai Normal Univ, Inst Urban Study, Shanghai, Peoples R China.  [Han, Feng; Tian, Yong; Zheng, Yi; Zheng, Chunmiao; Cai, Ximing] Southern Univ Sci & Technol, Sch Environm Sci & Engn, Shenzhen, Peoples R China.  [Han, Feng] Wuhan Univ, Sch Water Resources & Hydropower Engn, Wuhan, Hubei, Peoples R China.  [Tian, Wei; Nian, Yanyun] Lanzhou Univ, Coll Earth & Environm Sci, Lanzhou, Gansu, Peoples R China.  [Zhang, Yanlin] Hunan Univ Sci & Technol, Natl Local Joint Engn Lab Geospatial Informat Tec, Xiangtan, Hunan, Peoples R China.  [Gao, Bing; Wang, Xusheng] China Univ Geosci, Sch Water Resources & Environm, Beijing, Peoples R China.  [Yang, Dawen] Tsinghua Univ, Dept Hydraul Engn, State Key Lab Hydrosci & Engn, Beijing, Peoples R China.  [Liu, Shaomin] Beijing Normal Univ, Sch Nat Resources, Fac Geog Sci, State Key Lab Earth Surface Proc & Resource Ecol, Beijing, Peoples R China.  [Cai, Ximing] Univ Illinois, Ven Te Chow Hydrosystems Lab, Dept Civil & Environm Engn, Urbana, IL USA. |
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| **Web of Science 类别:** Meteorology & Atmospheric Sciences |
| **ISSN:** 2169-897X |
| **eISSN:** 2169-8996 |
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| **第 47 条，共 269 条** |
| **标题:** Effects of specimen size and thermal-damage on physical and mechanical behavior of a fine-grained marble |
| **作者:** Rong, G (Rong, Guan); Peng, J (Peng, Jun); Yao, MD (Yao, Mengdi); Jiang, QH (Jiang, Qinghui); Wong, LNY (Wong, Louis Ngai Yuen) |
| **来源出版物:** ENGINEERING GEOLOGY  **卷:** 232  **页:** 46-55  **DOI:** 10.1016/j.enggeo.2017.11.011  **出版年:** JAN 8 2018 |
| **Web of Science 核心合集中的 "被引频次":** 12 |
| **被引频次合计:** 12 |
| **入藏号:** WOS:000423895000005 |
| **地址:** [Rong, Guan; Peng, Jun; Yao, Mengdi] Wuhan Univ, State Key Lab Water Resources & Hydropower Engn S, Wuhan 430072, Hubei, Peoples R China.  [Peng, Jun] China Univ Min & Technol, State Key Lab Geomech & Deep Underground Engn, Xuzhou 221008, Peoples R China.  [Peng, Jun; Jiang, Qinghui] Wuhan Univ, Sch Civil Engn, Wuhan 430072, Hubei, Peoples R China.  [Wong, Louis Ngai Yuen] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Wong, Louis Ngai Yuen] China Univ Geosci, Fac Engn, Wuhan 430074, Hubei, Peoples R China. |
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| **Web of Science 类别:** Engineering, Geological; Geosciences, Multidisciplinary |
| **ISSN:** 0013-7952 |
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| **第 48 条，共 269 条** |
| **标题:** Role of outer surface probes for regulating ion gating of nanochannels |
| **作者:** Li, XC (Li, Xinchun); Zhai, TY (Zhai, Tianyou); Gao, PC (Gao, Pengcheng); Cheng, HL (Cheng, Hongli); Hou, RZ (Hou, Ruizuo); Lou, XD (Lou, Xiaoding); Xia, F (Xia, Fan) |
| **来源出版物:** NATURE COMMUNICATIONS  **卷:** 9  **文献号:** 40  **DOI:** 10.1038/s41467-017-02447-7  **出版年:** JAN 3 2018 |
| **Web of Science 核心合集中的 "被引频次":** 22 |
| **被引频次合计:** 22 |
| **入藏号:** WOS:000419308000001 |
| **PubMed ID:** 29298982 |
| **地址:** [Li, Xinchun; Zhai, Tianyou; Cheng, Hongli; Hou, Ruizuo; Lou, Xiaoding; Xia, Fan] HUST, Sch Chem & Chem Engn, State Key Lab Mat Proc & Die & Mould Technol, Sch Mat Sci & Engn,Hubei Key Lab Bioinorgan Chem, Wuhan 430074, Hubei, Peoples R China.  [Li, Xinchun] Guangxi Med Univ, Sch Pharm, Pharmaceut Anal Div, Nanning 530021, Peoples R China.  [Gao, Pengcheng; Lou, Xiaoding; Xia, Fan] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 2041-1723 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 49 条，共 269 条** |
| **标题:** Honeycomb-like structured biological porous carbon encapsulating PEG: A shape-stable phase change material with enhanced thermal conductivity for thermal energy storage |
| **作者:** Zhao, YJ (Zhao, Yajing); Min, X (Min, Xin); Huang, ZH (Huang, Zhaohui); Liu, YG (Liu, Yan'gai); Wu, XW (Wu, Xiaowen); Fang, MH (Fang, Minghao) |
| **来源出版物:** ENERGY AND BUILDINGS  **卷:** 158  **页:** 1049-1062  **DOI:** 10.1016/j.enbuild.2017.10.078  **出版年:** JAN 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 20 |
| **被引频次合计:** 20 |
| **入藏号:** WOS:000428010300007 |
| **地址:** [Zhao, Yajing; Min, Xin; Huang, Zhaohui; Liu, Yan'gai; Wu, Xiaowen; Fang, Minghao] China Univ Geosci Beijing, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, PR, Peoples R China. |
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| **Web of Science 类别:** Construction & Building Technology; Energy & Fuels; Engineering, Civil |
| **ISSN:** 0378-7788 |
| **eISSN:** 1872-6178 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 50 条，共 269 条** |
| **标题:** The genesis of the Liancheng Cu-Mo deposit in the Lanping Basin of SW China: Constraints from geology, fluid inclusions, and Cu-S-H-O isotopes |
| **作者:** Wang, CM (Wang, Changming); Bagas, L (Bagas, Leon); Chen, JY (Chen, Jingyuan); Yang, LF (Yang, Lifei); Zhang, D (Zhang, Duan); Du, B (Du, Bin); Shi, KX (Shi, Kangxing) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 92  **页:** 113-128  **DOI:** 10.1016/j.oregeorev.2017.11.012  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 10 |
| **被引频次合计:** 10 |
| **入藏号:** WOS:000424185700009 |
| **地址:** [Wang, Changming; Chen, Jingyuan; Yang, Lifei; Zhang, Duan; Du, Bin; Shi, Kangxing] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Changming; Bagas, Leon] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Wang, Changming; Bagas, Leon] Univ Western Australia, Australian Res Council, Ctr Excellence Core Crust Fluid Syst CCFS, Perth, WA 6009, Australia.  [Bagas, Leon] Chinese Acad Geol Sci, Inst Mineral Resources, Beijing 100037, Peoples R China. |
| **通讯作者地址:** Wang, CM (通讯作者)，China Univ Geosci, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
| **电子邮件地址:** wangcm@cugb.edu.cn |
| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
| **eISSN:** 1872-7360 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 51 条，共 269 条** |
| **标题:** Performance of the NPP-VIIRS and Aqua-MODIS Aerosol Optical Depth Products over the Yangtze River Basin |
| **作者:** He, LJ (He, Lijie); Wang, LC (Wang, Lunche); Lin, AW (Lin, Aiwen); Zhang, M (Zhang, Ming); Bilal, M (Bilal, Muhammad); Wei, J (Wei, Jing) |
| **来源出版物:** REMOTE SENSING  **卷:** 10  **期:** 1  **文献号:** 117  **DOI:** 10.3390/rs10010117  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 14 |
| **被引频次合计:** 14 |
| **入藏号:** WOS:000424092300115 |
| **地址:** [He, Lijie; Lin, Aiwen] Wuhan Univ, Sch Resource & Environm Sci, Wuhan 430079, Hubei, Peoples R China.  [Wang, Lunche; Zhang, Ming] China Univ Geosci, Sch Earth Sci, Lab Crit Zone Evolut, Wuhan 430074, Hubei, Peoples R China.  [Bilal, Muhammad] Nanjing Univ Informat Sci & Technol, Sch Marine Sci, Nanjing 210044, Jiangsu, Peoples R China.  [Wei, Jing] Chinese Univ Hong Kong, Inst Space & Earth Informat Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **电子邮件地址:** 13035128257@163.com; wang@cug.edu.cn; awlin@whu.edu.cn; mingzhang@whu.edu.cn; muhammad.bilal@connect.polyu.hk; weijing\_rs@163.com |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wei, Jing |  | 0000-0002-8803-7056 | | Wang, Lunche |  | 0000-0001-7783-5725 | | Bilal, Muhammad | L-1546-2014 | 0000-0003-1022-3999 | |
| **Web of Science 类别:** Remote Sensing |
| **ISSN:** 2072-4292 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 52 条，共 269 条** |
| **标题:** Building Extraction in Very High Resolution Remote Sensing Imagery Using Deep Learning and Guided Filters |
| **作者:** Xu, YY (Xu, Yongyang); Wu, L (Wu, Liang); Xie, Z (Xie, Zhong); Chen, ZL (Chen, Zhanlong) |
| **来源出版物:** REMOTE SENSING  **卷:** 10  **期:** 1  **文献号:** 144  **DOI:** 10.3390/rs10010144  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 23 |
| **被引频次合计:** 23 |
| **入藏号:** WOS:000424092300142 |
| **地址:** [Xu, Yongyang; Wu, Liang; Xie, Zhong; Chen, Zhanlong] China Univ Geosci, Dept Informat Engn, Wuhan 430074, Peoples R China.  [Wu, Liang; Xie, Zhong] Natl Engn Res Ctr Geog Informat Syst, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Xie, Z (通讯作者)，China Univ Geosci, Dept Informat Engn, Wuhan 430074, Peoples R China. Xie, Z (通讯作者)，Natl Engn Res Ctr Geog Informat Syst, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Remote Sensing |
| **ISSN:** 2072-4292 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 53 条，共 269 条** |
| **标题:** Visible-light-induced charge transfer pathway and photocatalysis mechanism on Bi semimetal@defective BiOBr hierarchical microspheres |
| **作者:** Dong, XA (Dong, Xing'an); Zhang, WD (Zhang, Wendong); Sun, YJ (Sun, Yanjuan); Li, JY (Li, Jieyuan); Cen, WL (Cen, Wanglai); Cui, ZH (Cui, Zhihao); Huang, HW (Huang, Hongwei); Dong, F (Dong, Fan) |
| **来源出版物:** JOURNAL OF CATALYSIS  **卷:** 357  **页:** 41-50  **DOI:** 10.1016/j.jcat.2017.10.004  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 57 |
| **被引频次合计:** 57 |
| **入藏号:** WOS:000424172500005 |
| **地址:** [Dong, Xing'an; Sun, Yanjuan; Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Resources, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China.  [Zhang, Wendong] Chongqing Normal Univ, Dept Sci Res Management, Chongqing 401331, Peoples R China.  [Li, Jieyuan; Cen, Wanglai] Sichuan Univ, Inst New Energy & Low Carbon Technol, Coll Architecture & Environm, Chengdu 610065, Sichuan, Peoples R China.  [Cui, Zhihao] Wuhan Univ, Sch Phys & Technol, Wuhan 430072, Hubei, Peoples R China.  [Huang, Hongwei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Dong, F (通讯作者)，Chongqing Technol & Business Univ, Coll Environm & Resources, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Sun, Yanjuan | B-2078-2019 | 0000-0003-4543-3603 | | Cen, Wanglai | E-8768-2012 | 0000-0002-2854-964X | | Dong, Fan | H-1449-2011 | 0000-0003-2890-9964 | |
| **Web of Science 类别:** Chemistry, Physical; Engineering, Chemical |
| **ISSN:** 0021-9517 |
| **eISSN:** 1090-2694 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 54 条，共 269 条** |
| **标题:** Supercritical Methane Diffusion in Shale Nanopores: Effects of Pressure, Mineral Types, and Moisture Content |
| **作者:** Wang, S (Wang, Sen); Feng, QH (Feng, Qihong); Zha, M (Zha, Ming); Javadpour, F (Javadpour, Farzam); Hu, QH (Hu, Qinhong) |
| **来源出版物:** ENERGY & FUELS  **卷:** 32  **期:** 1  **页:** 169-180  **DOI:** 10.1021/acs.energyfuels.7b02892  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 22 |
| **被引频次合计:** 22 |
| **入藏号:** WOS:000423253200019 |
| **地址:** [Wang, Sen; Feng, Qihong; Zha, Ming] China Univ Petr East China, Qingdao 266580, Peoples R China.  [Javadpour, Farzam] Univ Texas Austin, Bur Econ Geol, Jackson Sch Geosci, Austin, TX 78712 USA.  [Hu, Qinhong] China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Wuhan 430074, Hubei, Peoples R China. |
| **通讯作者地址:** Wang, S; Feng, QH (通讯作者)，China Univ Petr East China, Qingdao 266580, Peoples R China. Javadpour, F (通讯作者)，Univ Texas Austin, Bur Econ Geol, Jackson Sch Geosci, Austin, TX 78712 USA. |
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| **作者识别号:** |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0887-0624 |
| **eISSN:** 1520-5029 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 55 条，共 269 条** |
| **标题:** Spectral-spatial classification of hyperspectral imagery with cooperative game |
| **作者:** Zhao, J (Zhao, Ji); Zhong, YF (Zhong, Yanfei); Jia, TY (Jia, Tianyi); Wang, XY (Wang, Xinyu); Xu, Y (Xu, Yao); Shu, H (Shu, Hong); Zhang, LP (Zhang, Liangpei) |
| **来源出版物:** ISPRS JOURNAL OF PHOTOGRAMMETRY AND REMOTE SENSING  **卷:** 135  **页:** 31-42  **DOI:** 10.1016/j.isprsjprs.2017.10.006  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 14 |
| **被引频次合计:** 14 |
| **入藏号:** WOS:000423895100003 |
| **地址:** [Zhao, Ji] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China.  [Zhao, Ji] China Univ Geosci, Hubei Key Lab Intelligent Geoinformat Proc, Wuhan 430074, Hubei, Peoples R China.  [Zhong, Yanfei; Jia, Tianyi; Wang, Xinyu; Xu, Yao; Shu, Hong; Zhang, Liangpei] Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, Wuhan, Hubei, Peoples R China.  [Zhong, Yanfei; Zhang, Liangpei] Wuhan Univ, Collaborat Innovat Ctr Geospatial Technol, Wuhan 430079, Hubei, Peoples R China. |
| **通讯作者地址:** Zhong, YF (通讯作者)，Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, Wuhan, Hubei, Peoples R China. |
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| **Web of Science 类别:** Geography, Physical; Geosciences, Multidisciplinary; Remote Sensing; Imaging Science & Photographic Technology |
| **ISSN:** 0924-2716 |
| **eISSN:** 1872-8235 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 56 条，共 269 条** |
| **标题:** Slab break-off triggered lithosphere - asthenosphere interaction at a convergent margin: The Neoproterozoic bimodal magmatism in NW India |
| **作者:** Wang, W (Wang, Wei); Pandit, MK (Pandit, Manoj K.); Zhao, JH (Zhao, Jun-Hong); Chen, WT (Chen, Wei-Terry); Zheng, JP (Zheng, Jian-Ping) |
| **来源出版物:** LITHOS  **卷:** 296  **页:** 281-296  **DOI:** 10.1016/j.lithos.2017.11.010  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 14 |
| **被引频次合计:** 14 |
| **入藏号:** WOS:000423890600019 |
| **地址:** [Wang, Wei; Zhao, Jun-Hong; Zheng, Jian-Ping] China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei, Peoples R China.  [Pandit, Manoj K.] Univ Rajasthan, Dept Geol, Jaipur 302004, Rajasthan, India.  [Chen, Wei-Terry] Chinese Acad Sci, Inst Geochem, State Key Lab Ore Deposit Geochem, Guiyang 550002, Guizhou, Peoples R China. |
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| **电子邮件地址:** wwz@cug.edu.cn |
| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0024-4937 |
| **eISSN:** 1872-6143 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 57 条，共 269 条** |
| **标题:** Is air pollution causing landslides in China? |
| **作者:** Zhang, M (Zhang, Ming); McSaveney, MJ (McSaveney, Mauri J.) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 481  **页:** 284-289  **DOI:** 10.1016/j.epsl.2017.10.045  **出版年:** JAN 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 11 |
| **被引频次合计:** 11 |
| **入藏号:** WOS:000418626900029 |
| **地址:** [Zhang, Ming] China Univ Geosci, Fac Engn, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China.  [McSaveney, Mauri J.] GNS Sci, POB 30368, Lower Hutt 9040, New Zealand. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0012-821X |
| **eISSN:** 1385-013X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 58 条，共 269 条** |
| **标题:** Sedimentary characteristics and origin of lacustrine organic-rich shales in the salinized Eocene Dongying Depression |
| **作者:** Liang, C (Liang, Chao); Jiang, ZX (Jiang, Zaixing); Cao, YC (Cao, Yingchang); Wu, J (Wu, Jing); Wang, YS (Wang, Yongshi); Hao, F (Hao, Fang) |
| **来源出版物:** GEOLOGICAL SOCIETY OF AMERICA BULLETIN  **卷:** 130  **期:** 1-2  **页:** 154-174  **DOI:** 10.1130/B31584.1  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 20 |
| **被引频次合计:** 20 |
| **入藏号:** WOS:000418364200008 |
| **地址:** [Liang, Chao; Cao, Yingchang; Hao, Fang] China Univ Petr, Sch Geosci, Qingdao 266000, Peoples R China.  [Liang, Chao; Hao, Fang] Qingdao Natl Lab Marine Sci & Technol, Lab Marine Mineral Resources, Qingdao 266071, Peoples R China.  [Jiang, Zaixing] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China.  [Wu, Jing] SINOPEC, Explorat & Prod Res Inst, Beijing 100083, Peoples R China.  [Wang, Yongshi] Sinopec Shengli Oilfield, Geol Sci Res Inst, Dongying 257015, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0016-7606 |
| **eISSN:** 1943-2674 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 59 条，共 269 条** |
| **标题:** Screening improved recovery methods in tight-oil formations by injecting and producing through fractures |
| **作者:** Singh, H (Singh, Harpreet); Cai, JC (Cai, Jianchao) |
| **来源出版物:** INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER  **卷:** 116  **页:** 977-993  **DOI:** 10.1016/j.ijheatmasstransfer.2017.09.071  **出版年:** JAN 2018 |
| **Web of Science 核心合集中的 "被引频次":** 24 |
| **被引频次合计:** 23 |
| **入藏号:** WOS:000415391800083 |
| **地址:** [Singh, Harpreet] Natl Energy Technol Lab, Morgantown, WV 26505 USA.  [Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China. |
| **通讯作者地址:** Singh, H (通讯作者)，Natl Energy Technol Lab, Morgantown, WV 26505 USA. |
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| **Web of Science 类别:** Thermodynamics; Engineering, Mechanical; Mechanics |
| **ISSN:** 0017-9310 |
| **eISSN:** 1879-2189 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 60 条，共 269 条** |
| **标题:** Single-unit-cell layer established Bi2WO6 3D hierarchical architectures: Efficient adsorption, photocatalysis and dye-sensitized photoelectrochemical performance |
| **作者:** Huang, HW (Huang, Hongwei); Cao, RR (Cao, Ranran); Yu, SX (Yu, Shixin); Xu, K (Xu, Kang); Hao, WC (Hao, Weichang); Wang, YG (Wang, Yonggang); Dong, F (Dong, Fan); Zhang, TR (Zhang, Tierui); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 219  **页:** 526-537  **DOI:** 10.1016/j.apcatb.2017.07.084  **出版年:** DEC 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 98 |
| **被引频次合计:** 99 |
| **入藏号:** WOS:000412957100055 |
| **地址:** [Huang, Hongwei; Cao, Ranran; Yu, Shixin; Zhang, Yihe] China Univ Geosci, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Xu, Kang; Hao, Weichang] Beihang Univ, Ctr Mat Phys & Chem, Beijing 100191, Peoples R China.  [Xu, Kang; Hao, Weichang] Beihang Univ, Dept Phys, Beijing 100191, Peoples R China.  [Wang, Yonggang] Univ Nevada, High Pressure Sci & Engn Ctr, Las Vegas, NV 89154 USA.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Huang, HW; Zhang, YH (通讯作者)，China Univ Geosci, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
| **电子邮件地址:** hhw@cugb.edu.cn; zyh@cugb.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Yu, Shixin | D-2814-2016 |  | | Dong, Fan | H-1449-2011 | 0000-0003-2890-9964 | | Zhang, Tierui | D-1633-2011 | 0000-0002-7948-9413 | |
| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
| **eISSN:** 1873-3883 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 61 条，共 269 条** |
| **标题:** Well-designed 3D ZnIn2S4 nanosheets/TiO2 nanobelts as direct Z-scheme photocatalysts for CO2 photoreduction into renewable hydrocarbon fuel with high efficiency |
| **作者:** Yang, G (Yang, Guang); Chen, DM (Chen, Daimei); Ding, H (Ding, Hao); Feng, JJ (Feng, Jiejie); Zhang, JZ (Zhang, Jin Z.); Zhu, YF (Zhu, Yongfa); Hamid, S (Hamid, Saher); Bahnemann, DW (Bahnemann, Detlef W.) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 219  **页:** 611-618  **DOI:** 10.1016/j.apcatb.2017.08.016  **出版年:** DEC 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 75 |
| **被引频次合计:** 75 |
| **入藏号:** WOS:000412957100063 |
| **地址:** [Yang, Guang; Chen, Daimei; Ding, Hao; Feng, Jiejie] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Xueyuan Rd, Beijing 100083, Peoples R China.  [Zhang, Jin Z.] Univ Calif Santa Cruz, Dept Chem & Biochem, 1156 High St, Santa Cruz, CA 95064 USA.  [Zhu, Yongfa] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China.  [Hamid, Saher; Bahnemann, Detlef W.] Leibniz Univ Hannover, Inst Tech Chem, Photocatalysis & Nanotechnol Res Unit, Callinstr 3, D-30167 Hannover, Germany. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Bahnemann, Detlef W | G-3375-2012 | 0000-0001-6064-6653 | | Zhu, Yongfa | D-9640-2011 | 0000-0001-8528-509X | | Zhu, Yongfa | N-9784-2019 |  | |
| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
| **eISSN:** 1873-3883 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| --- |
| **第 62 条，共 269 条** |
| **标题:** Noise Robust Face Image Super-Resolution Through Smooth Sparse Representation |
| **作者:** Jiang, JJ (Jiang, Junjun); Ma, JY (Ma, Jiayi); Chen, C (Chen, Chen); Jiang, XW (Jiang, Xinwei); Wang, Z (Wang, Zheng) |
| **来源出版物:** IEEE TRANSACTIONS ON CYBERNETICS  **卷:** 47  **期:** 11  **页:** 3991-4002  **DOI:** 10.1109/TCYB.2016.2594184  **出版年:** NOV 2017 |
| **Web of Science 核心合集中的 "被引频次":** 31 |
| **被引频次合计:** 31 |
| **入藏号:** WOS:000413003100041 |
| **PubMed ID:** 28113611 |
| **地址:** [Jiang, Junjun; Jiang, Xinwei] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China.  [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Hubei, Peoples R China.  [Chen, Chen] Univ Cent Florida, Ctr Comp Vis Res, Orlando, FL 32816 USA.  [Wang, Zheng] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Hubei, Peoples R China. |
| **通讯作者地址:** Ma, JY (通讯作者)，Wuhan Univ, Elect Informat Sch, Wuhan 430072, Hubei, Peoples R China. |
| **电子邮件地址:** junjun0595@163.com; jyma2010@gmail.com; chenchen870713@gmail.com; ysjxw@hotmail.com; wangzwhu@whu.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Automation & Control Systems; Computer Science, Artificial Intelligence; Computer Science, Cybernetics |
| **ISSN:** 2168-2267 |
| **eISSN:** 2168-2275 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 63 条，共 269 条** |
| **标题:** Feature guided Gaussian mixture model with semi-supervised EM and local geometric constraint for retinal image registration |
| **作者:** Ma, JY (Ma, Jiayi); Jiang, JJ (Jiang, Junjun); Liu, CY (Liu, Chengyin); Li, YS (Li, Yansheng) |
| **来源出版物:** INFORMATION SCIENCES  **卷:** 417  **页:** 128-142  **DOI:** 10.1016/j.ins.2017.07.010  **出版年:** NOV 2017 |
| **Web of Science 核心合集中的 "被引频次":** 41 |
| **被引频次合计:** 41 |
| **入藏号:** WOS:000410011100009 |
| **地址:** [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Hubei, Peoples R China.  [Ma, Jiayi] Beijing Inst Technol, Beijing Adv Innovat Ctr Intelligent Robots & Syst, Beijing 100081, Peoples R China.  [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China.  [Liu, Chengyin] Huazhong Univ Sci & Technol, Sch Elect Informat & Commun, Wuhan 430074, Hubei, Peoples R China.  [Li, Yansheng] Wuhan Univ, Sch Remote Sensing & Informat Engn, Wuhan 430079, Hubei, Peoples R China. |
| **通讯作者地址:** Jiang, JJ (通讯作者)，China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Information Systems |
| **ISSN:** 0020-0255 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 64 条，共 269 条** |
| **标题:** The building of an Archean microcontinent: Evidence from the North China Craton |
| **作者:** Yang, QY (Yang, Qiong-Yan); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 50  **特刊:** SI  **页:** 3-37  **DOI:** 10.1016/j.gr.2017.01.003  **出版年:** OCT 2017 |
| **Web of Science 核心合集中的 "被引频次":** 39 |
| **被引频次合计:** 39 |
| **入藏号:** WOS:000416499100002 |
| **地址:** [Yang, Qiong-Yan; Santosh, M.] China Univ Geosci Beijing, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Santosh, M.] Univ Adelaide, Ctr Tecton Explorat & Res, Adelaide, SA 5005, Australia.  [Santosh, M.] Northwest Univ, Dept Geol, Northern Taibai Str 229, Xian 710069, Peoples R China. |
| **通讯作者地址:** Santosh, M (通讯作者)，China Univ Geosci Beijing, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China. Santosh, M (通讯作者)，Univ Adelaide, Ctr Tecton Explorat & Res, Adelaide, SA 5005, Australia. Santosh, M (通讯作者)，Northwest Univ, Dept Geol, Northern Taibai Str 229, Xian 710069, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 65 条，共 269 条** |
| **标题:** Tectonic evolution, superimposed orogeny, and composite metallogenic system in China |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei); Li, GJ (Li, Gongjian) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 50  **特刊:** SI  **页:** 216-266  **DOI:** 10.1016/j.gr.2017.02.005  **出版年:** OCT 2017 |
| **Web of Science 核心合集中的 "被引频次":** 64 |
| **被引频次合计:** 72 |
| **入藏号:** WOS:000416499100009 |
| **地址:** [Deng, Jun; Wang, Qingfei; Li, Gongjian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **ESI 高被引论文:** Y |
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| **第 66 条，共 269 条** |
| **标题:** Notes on Stability of Time-Delay Systems: Bounding Inequalities and Augmented Lyapunov-Krasovskii Functionals |
| **作者:** Zhang, CK (Zhang, Chuan-Ke); He, Y (He, Yong); Jiang, L (Jiang, Lin); Wu, M (Wu, Min) |
| **来源出版物:** IEEE TRANSACTIONS ON AUTOMATIC CONTROL  **卷:** 62  **期:** 10  **页:** 5331-5336  **DOI:** 10.1109/TAC.2016.2635381  **出版年:** OCT 2017 |
| **Web of Science 核心合集中的 "被引频次":** 42 |
| **被引频次合计:** 42 |
| **入藏号:** WOS:000412429600040 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Hubei, Peoples R China.  [Zhang, Chuan-Ke; He, Yong; Wu, Min] Hubei Key Lab Adv Control & Intelligent Automat C, Wuhan 430074, Hubei, Peoples R China.  [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **Web of Science 类别:** Automation & Control Systems; Engineering, Electrical & Electronic |
| **ISSN:** 0018-9286 |
| **eISSN:** 1558-2523 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 67 条，共 269 条** |
| **标题:** Macroscopic Polarization Enhancement Promoting Photo- and Piezoelectric-Induced Charge Separation and Molecular Oxygen Activation |
| **作者:** Huang, HW (Huang, Hongwei); Tu, SC (Tu, Shuchen); Zeng, C (Zeng, Chao); Zhang, TR (Zhang, Tierui); Reshak, AH (Reshak, Ali H.); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** ANGEWANDTE CHEMIE-INTERNATIONAL EDITION  **卷:** 56  **期:** 39  **页:** 11860-11864  **DOI:** 10.1002/anie.201706549  **出版年:** SEP 18 2017 |
| **Web of Science 核心合集中的 "被引频次":** 189 |
| **被引频次合计:** 189 |
| **入藏号:** WOS:000410810600033 |
| **PubMed ID:** 28731229 |
| **地址:** [Huang, Hongwei; Tu, Shuchen; Zeng, Chao; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Key Lab Photochem Convers & Optoelect Mat, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.  [Reshak, Ali H.] Univ West Bohemia, New Technol Res Ctr, Univ 8, Plzen 30614, Czech Republic. |
| **通讯作者地址:** Huang, HW; Zhang, YH (通讯作者)，China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
| **电子邮件地址:** hhw@cugb.edu.cn; zyh@cugb.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 1433-7851 |
| **eISSN:** 1521-3773 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
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| **第 68 条，共 269 条** |
| **标题:** Self-assembly of exfoliated molybdenum disulfide (MoS2) nanosheets and layered double hydroxide (LDH): Towards reducing fire hazards of epoxy |
| **作者:** Zhou, KQ (Zhou, Keqing); Gao, R (Gao, Rui); Qian, XD (Qian, Xiaodong) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 338  **页:** 343-355  **DOI:** 10.1016/j.jhazmat.2017.05.046  **出版年:** SEP 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 40 |
| **被引频次合计:** 41 |
| **入藏号:** WOS:000405972800036 |
| **PubMed ID:** 28595156 |
| **地址:** [Zhou, Keqing; Gao, Rui] China Univ Geosci, Fac Engn, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China.  [Qian, Xiaodong] Chinese Peoples Armed Police Force Acad, Xichang Rd 220, Langfang City 065000, Hebei, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0304-3894 |
| **eISSN:** 1873-3336 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 69 条，共 269 条** |
| **标题:** Template-free precursor-surface-etching route to porous, thin g-C3N4 nanosheets for enhancing photocatalytic reduction and oxidation activity |
| **作者:** Huang, HW (Huang, Hongwei); Xiao, K (Xiao, Ke); Tian, N (Tian, Na); Dong, F (Dong, Fan); Zhang, TR (Zhang, Tierui); Du, X (Du, Xin); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** JOURNAL OF MATERIALS CHEMISTRY A  **卷:** 5  **期:** 33  **页:** 17452-17463  **DOI:** 10.1039/c7ta04639a  **出版年:** SEP 7 2017 |
| **Web of Science 核心合集中的 "被引频次":** 85 |
| **被引频次合计:** 85 |
| **入藏号:** WOS:000408267300033 |
| **地址:** [Huang, Hongwei; Xiao, Ke; Tian, Na; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing 400067, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Key Lab Photochem Convers & Optoelect Mat, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.  [Du, Xin] Univ Sci & Technol, Res Ctr Bioengn & Sensing Technol, Dept Chem & Biol Engn, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Huang, HW; Zhang, YH (通讯作者)，China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Energy & Fuels; Materials Science, Multidisciplinary |
| **ISSN:** 2050-7488 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 70 条，共 269 条** |
| **标题:** Investigation on the pore structure and multifractal characteristics of tight oil reservoirs using NMR measurements: Permian Lucaogou Formation in Jimusaer Sag, Junggar Basin |
| **作者:** Zhao, PQ (Zhao, Peiqiang); Wang, ZL (Wang, Zhenlin); Sun, ZC (Sun, Zhongchun); Cai, JC (Cai, Jianchao); Wang, L (Wang, Liang) |
| **来源出版物:** MARINE AND PETROLEUM GEOLOGY  **卷:** 86  **页:** 1067-1081  **DOI:** 10.1016/j.marpetgeo.2017.07.011  **出版年:** SEP 2017 |
| **Web of Science 核心合集中的 "被引频次":** 53 |
| **被引频次合计:** 53 |
| **入藏号:** WOS:000411296600064 |
| **地址:** [Zhao, Peiqiang; Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China.  [Wang, Zhenlin; Sun, Zhongchun] PetroChina, Res Inst Explorat & Dev, Xinjiang Oilfield Co, Karamay 834000, Peoples R China.  [Wang, Liang] Southwest Petr Univ, State Key Lab Oil & Gas Reservoir Geol & Exploita, Chengdu 610500, Sichuan, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0264-8172 |
| **eISSN:** 1873-4073 |
| **ESI 高被引论文:** Y |
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| **第 71 条，共 269 条** |
| **标题:** Spatiotemporal Analysis of Housing Prices in China: A Big Data Perspective |
| **作者:** Li, SW (Li, Shengwen); Ye, XY (Ye, Xinyue); Lee, J (Lee, Jay); Gong, JF (Gong, Junfang); Qin, CL (Qin, Chenglin) |
| **来源出版物:** APPLIED SPATIAL ANALYSIS AND POLICY  **卷:** 10  **期:** 3  **页:** 421-433  **DOI:** 10.1007/s12061-016-9185-3  **出版年:** SEP 2017 |
| **Web of Science 核心合集中的 "被引频次":** 16 |
| **被引频次合计:** 17 |
| **入藏号:** WOS:000407365300006 |
| **地址:** [Li, Shengwen; Gong, Junfang] China Univ Geosci, Sch Informat Engn, Wuhan, Hubei, Peoples R China.  [Ye, Xinyue; Lee, Jay] Kent State Univ, Dept Geog, Kent, OH 44242 USA.  [Lee, Jay] Henan Univ, Coll Environm & Planning, Kaifeng, Henan, Peoples R China.  [Qin, Chenglin] Jinan Univ, Coll Econ, Guangzhou, Guangdong, Peoples R China. |
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| **电子邮件地址:** swli@cug.edu.cn; xye5@kent.edu; jlee@kent.edu; jfgong@cug.edu.cn; qinchlin@vip.sina.com |
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| **Web of Science 类别:** Environmental Studies; Geography; Regional & Urban Planning |
| **ISSN:** 1874-463X |
| **eISSN:** 1874-4621 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 72 条，共 269 条** |
| **标题:** Electrical conductivity models in saturated porous media: A review |
| **作者:** Cai, JC (Cai, Jianchao); Wei, W (Wei, Wei); Hu, XY (Hu, Xiangyun); Wood, DA (Wood, David A.) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 171  **页:** 419-433  **DOI:** 10.1016/j.earscirev.2017.06.013  **出版年:** AUG 2017 |
| **Web of Science 核心合集中的 "被引频次":** 42 |
| **被引频次合计:** 42 |
| **入藏号:** WOS:000408289500019 |
| **地址:** [Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multi Scale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China.  [Wood, David A.] DWA Energy Ltd, Lincoln, England. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Cai, Jianchao | B-7047-2012 | 0000-0003-2950-888X | | Wei, Wei |  | 0000-0001-7091-309X | | Wood, David | Q-4541-2016 | 0000-0003-3202-4069 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
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| **ESI 高被引论文:** Y |
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| **第 73 条，共 269 条** |
| **标题:** Precursor-reforming protocol to 3D mesoporous g-C3N4 established by ultrathin self-doped nanosheets for superior hydrogen evolution |
| **作者:** Tian, N (Tian, Na); Zhang, YH (Zhang, Yihe); Li, XW (Li, Xiaowei); Xiao, K (Xiao, Ke); Du, X (Du, Xin); Dong, F (Dong, Fan); Waterhouse, GIN (Waterhouse, Geoffrey I. N.); Zhang, TR (Zhang, Tierui); Huang, HW (Huang, Hongwei) |
| **来源出版物:** NANO ENERGY  **卷:** 38  **页:** 72-81  **DOI:** 10.1016/j.nanoen.2017.05.038  **出版年:** AUG 2017 |
| **Web of Science 核心合集中的 "被引频次":** 139 |
| **被引频次合计:** 139 |
| **入藏号:** WOS:000405202800010 |
| **地址:** [Tian, Na; Zhang, Yihe; Li, Xiaowei; Xiao, Ke; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Du, Xin] Univ Sci & Technol Beijing, Dept Chem & Biol Engn, Res Ctr Bioengn & Sensing Technol, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Waterhouse, Geoffrey I. N.] Univ Auckland, Sch Chem Sci, Auckland 1142, New Zealand.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China.  [Huang, Hongwei] Penn State Univ, Dept Chem, University Pk, PA 16802 USA. |
| **通讯作者地址:** Zhang, YH; Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. Huang, HW (通讯作者)，Penn State Univ, Dept Chem, University Pk, PA 16802 USA. |
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| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied |
| **ISSN:** 2211-2855 |
| **eISSN:** 2211-3282 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 74 条，共 269 条** |
| **标题:** Applying SANS technique to characterize nano-scale pore structure of Longmaxi shale, Sichuan Basin (China) |
| **作者:** Yang, R (Yang, Rui); He, S (He, Sheng); Hu, QH (Hu, Qinhong); Sun, MD (Sun, Mengdi); Hu, DF (Hu, Dongfeng); Yi, JZ (Yi, Jizheng) |
| **来源出版物:** FUEL  **卷:** 197  **页:** 91-99  **DOI:** 10.1016/j.fuel.2017.02.005  **出版年:** JUN 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 34 |
| **被引频次合计:** 35 |
| **入藏号:** WOS:000398669900011 |
| **地址:** [Yang, Rui; He, Sheng] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China.  [Yang, Rui; Hu, Qinhong] Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA.  [Sun, Mengdi] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Hu, Dongfeng] Sinopec, Explorat Co, Chengdu 610064, Peoples R China.  [Yi, Jizheng] Sinopec, Jianghan Oilfield Branch Co, Petr Explorat & Dev, Wuhan 430223, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
| **eISSN:** 1873-7153 |
| **ESI 高被引论文:** Y |
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| **第 75 条，共 269 条** |
| **标题:** 3D-3D porous Bi2WO6/graphene hydrogel composite with excellent synergistic effect of adsorption-enrichment and photocatalytic degradation |
| **作者:** Yang, JJ (Yang, Jinjin); Chen, DM (Chen, Daimei); Zhu, Y (Zhu, Yi); Zhang, YM (Zhang, Yuanming); Zhu, YF (Zhu, Yongfa) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 205  **页:** 228-237  **DOI:** 10.1016/j.apcatb.2016.12.035  **出版年:** MAY 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 72 |
| **被引频次合计:** 72 |
| **入藏号:** WOS:000393931000024 |
| **地址:** [Yang, Jinjin; Zhu, Yi; Zhang, Yuanming] Jinan Univ, Dept Chem, Guangzhou 510632, Guangdong, Peoples R China.  [Chen, Daimei] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Zhu, Yongfa] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
| **eISSN:** 1873-3883 |
| **ESI 高被引论文:** Y |
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| **第 76 条，共 269 条** |
| **标题:** Learning from class-imbalanced data: Review of methods and applications |
| **作者:** Guo, HX (Guo Haixiang); Li, YJ (Li Yijing); Shang, J (Shang, Jennifer); Gu, MY (Gu Mingyun); Huang, YY (Huang Yuanyue); Bing, G (Bing, Gong) |
| **来源出版物:** EXPERT SYSTEMS WITH APPLICATIONS  **卷:** 73  **页:** 220-239  **DOI:** 10.1016/j.eswa.2016.12.035  **出版年:** MAY 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 87 |
| **被引频次合计:** 96 |
| **入藏号:** WOS:000394632200016 |
| **地址:** [Guo Haixiang; Li Yijing; Gu Mingyun; Huang Yuanyue] China Univ Geosci, Coll Econ & Management, Wuhan 430074, Peoples R China.  [Guo Haixiang; Li Yijing] China Univ Geosci, Res Ctr Digital Business Management, Wuhan 430074, Peoples R China.  [Guo Haixiang] China Univ Geosci WUHAN, Mineral Resource Strategy & Policy Res Ctr, Wuhan 43007, Peoples R China.  [Shang, Jennifer] Univ Pittsburgh, Joseph M Katz Grad Sch Business, Pittsburgh, PA 15260 USA.  [Bing, Gong] Univ Politecn Madrid, ETS Ind Engn, Dept Ind Engn Business Adm & Stat, C Jose Gutierrez Abascal,2, Madrid 20086, Spain. |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Engineering, Electrical & Electronic; Operations Research & Management Science |
| **ISSN:** 0957-4174 |
| **eISSN:** 1873-6793 |
| **ESI 高被引论文:** Y |
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| **第 77 条，共 269 条** |
| **标题:** Neoproterozoic arc magmatism in the southern Madurai Block, India: Subduction, relamination, continental outbuilding, and the growth of Gondwana |
| **作者:** Santosh, M (Santosh, M.); Hu, CN (Hu, Chao-Nan); He, XF (He, Xiao-Fang); Li, SS (Li, Shan-Shan); Tsunogae, T (Tsunogae, T.); Shaji, E (Shaji, E.); Indu, G (Indu, G.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 45  **页:** 1-42  **DOI:** 10.1016/j.gr.2016.12.009  **出版年:** MAY 2017 |
| **Web of Science 核心合集中的 "被引频次":** 38 |
| **被引频次合计:** 38 |
| **入藏号:** WOS:000397874600001 |
| **地址:** [Santosh, M.; Hu, Chao-Nan; He, Xiao-Fang; Li, Shan-Shan] China Univ Geosci Beijing, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Santosh, M.; He, Xiao-Fang] Univ Adelaide, Ctr Tecton Explorat & Res, Adelaide, SA 5005, Australia.  [Santosh, M.] Northwest Univ, Dept Geol, Northern Taibai Str 229, Xian 710069, Peoples R China.  [Tsunogae, T.] Univ Tsukuba, Grad Sch Life & Environm Sci, Ibaraki 3058572, Japan.  [Tsunogae, T.] Univ Johannesburg, Dept Geol, Auckland Pk 2006, ZA-2006 Auckland Pk, South Africa.  [Shaji, E.; Indu, G.] Univ Kerala, Dept Geol, Kariyavattom Campus, Trivandrum 695581, Kerala, India. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **ESI 高被引论文:** Y |
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| **第 78 条，共 269 条** |
| **标题:** FRACTAL CHARACTERIZATION OF DYNAMIC FRACTURE NETWORK EXTENSION IN POROUS MEDIA |
| **作者:** Cai, JC (Cai, Jianchao); Wei, W (Wei, Wei); Hu, XY (Hu, Xiangyun); Liu, RC (Liu, Richeng); Wang, JJ (Wang, Jinjie) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 25  **期:** 2  **文献号:** 1750023  **DOI:** 10.1142/S0218348X17500232  **出版年:** APR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 64 |
| **被引频次合计:** 64 |
| **入藏号:** WOS:000399394500012 |
| **地址:** [Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China.  [Liu, Richeng] China Univ Min & Technol, State Key Lab Geomech & Deep Underground Engn, Xuzhou 221116, Peoples R China.  [Wang, Jinjie] China Univ Geosci, Fac Earth Resources, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-348X |
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| **ESI 高被引论文:** Y |
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| --- |
| **第 79 条，共 269 条** |
| **标题:** A survey of swarm intelligence for dynamic optimization: Algorithms and applications |
| **作者:** Mavrovouniotis, M (Mavrovouniotis, Michalis); Li, CH (Li, Changhe); Yang, SX (Yang, Shengxiang) |
| **来源出版物:** SWARM AND EVOLUTIONARY COMPUTATION  **卷:** 33  **页:** 1-17  **DOI:** 10.1016/j.swevo.2016.12.005  **出版年:** APR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 56 |
| **被引频次合计:** 58 |
| **入藏号:** WOS:000395613200001 |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Computer Science, Theory & Methods |
| **ISSN:** 2210-6502 |
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| **第 80 条，共 269 条** |
| **标题:** Characteristics of pore structure and fractal dimension of low-rank coal: A case study of Lower Jurassic Xishanyao coal in the southern Junggar Basin, NW China |
| **作者:** Fu, HJ (Fu, Haijiao); Tang, DZ (Tang, Dazhen); Xu, T (Xu, Ting); Xu, H (Xu, Hao); Tao, S (Tao, Shu); Li, S (Li, Song); Yin, ZY (Yin, ZhenYong); Chen, BL (Chen, Baoli); Zhang, C (Zhang, Cheng); Wang, LL (Wang, Linlin) |
| **来源出版物:** FUEL  **卷:** 193  **页:** 254-264  **DOI:** 10.1016/j.fuel.2016.11.069  **出版年:** APR 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 49 |
| **被引频次合计:** 51 |
| **入藏号:** WOS:000393004800027 |
| **地址:** [Fu, Haijiao; Tang, Dazhen; Xu, Ting; Xu, Hao; Tao, Shu; Li, Song; Yin, ZhenYong; Chen, Baoli; Zhang, Cheng] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China.  [Fu, Haijiao; Tang, Dazhen; Xu, Hao; Tao, Shu; Li, Song; Yin, ZhenYong; Chen, Baoli; Zhang, Cheng] Natl CBM Engn Ctr, Coal Reservoir Lab, Beijing 100083, Peoples R China.  [Wang, Linlin] Yangtze Univ, Coll Geosci, Wuhan 430100, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
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| **ESI 高被引论文:** Y |
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| **第 81 条，共 269 条** |
| **标题:** Chlorine intercalation in graphitic carbon nitride for efficient photocatalysis |
| **作者:** Liu, CY (Liu, Chengyin); Zhang, YH (Zhang, Yihe); Dong, F (Dong, Fan); Reshak, AH (Reshak, A. H.); Ye, LQ (Ye, Liqun); Pinna, N (Pinna, Nicola); Zeng, C (Zeng, Chao); Zhang, TR (Zhang, Tierui); Huang, HW (Huang, Hongwei) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 203  **页:** 465-474  **DOI:** 10.1016/j.apcatb.2016.10.002  **出版年:** APR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 93 |
| **被引频次合计:** 93 |
| **入藏号:** WOS:000390965000045 |
| **地址:** [Liu, Chengyin; Zhang, Yihe; Zeng, Chao; Huang, Hongwei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing 400067, Peoples R China.  [Reshak, A. H.] Univ West Bohemia, New Technol Res Ctr, Univ 8, Plzen 30614, Czech Republic.  [Reshak, A. H.] Univ Malaysia Perlis, Sch Mat Engn, Kangar 01007, Perlis, Malaysia.  [Ye, Liqun] Nanyang Normal Univ, Coll Chem & Pharmaceut Engn, Key Lab Ecol Secur Water Source Reg Midline Proje, Nanyang 473061, Peoples R China.  [Pinna, Nicola] Humboldt Univ, Inst Chem, Brook Taylor Str 2, D-12489 Berlin, Germany.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Zhang, YH; Huang, HW (通讯作者)，China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Dong, Fan | H-1449-2011 | 0000-0003-2890-9964 | | Zhang, Tierui | D-1633-2011 | 0000-0002-7948-9413 | | Reshak, A | B-8649-2008 | 0000-0001-9426-8363 | | Pinna, Nicola | G-2307-2010 |  | | Ye, Liqun | F-1082-2011 | 0000-0001-6410-689X | | Pinna, Nicola |  | 0000-0003-1273-803X | |
| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
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| **第 82 条，共 269 条** |
| **标题:** Rational design on 3D hierarchical bismuth oxyiodides via in situ self-template phase transformation and phase-junction construction for optimizing photocatalysis against diverse contaminants |
| **作者:** Huang, HW (Huang, Hongwei); Xiao, K (Xiao, Ke); Zhang, TR (Zhang, Tierui); Dong, F (Dong, Fan); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 203  **页:** 879-888  **DOI:** 10.1016/j.apcatb.2016.10.082  **出版年:** APR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 102 |
| **被引频次合计:** 102 |
| **入藏号:** WOS:000390965000087 |
| **地址:** [Huang, Hongwei; Xiao, Ke; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China. |
| **通讯作者地址:** Huang, HW; Zhang, YH (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
| **eISSN:** 1873-3883 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 83 条，共 269 条** |
| **标题:** Multi-step ahead electricity price forecasting using a hybrid model based on two-layer decomposition technique and BP neural network optimized by firefly algorithm |
| **作者:** Wang, DY (Wang, Deyun); Luo, HY (Luo, Hongyuan); Grunder, O (Grunder, Olivier); Lin, YB (Lin, Yanbing); Guo, HX (Guo, Haixiang) |
| **来源出版物:** APPLIED ENERGY  **卷:** 190  **页:** 390-407  **DOI:** 10.1016/j.apenergy.2016.12.134  **出版年:** MAR 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 65 |
| **被引频次合计:** 65 |
| **入藏号:** WOS:000395959100033 |
| **地址:** [Wang, Deyun; Luo, Hongyuan; Lin, Yanbing; Guo, Haixiang] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China.  [Wang, Deyun; Luo, Hongyuan; Lin, Yanbing; Guo, Haixiang] China Univ Geosci, Mineral Resource Strategy & Policy Res Ctr, Wuhan 430074, Peoples R China.  [Wang, Deyun; Grunder, Olivier] Univ Bourgogne Franche Comte, UTBM, IRTES, Rue Thierry Mieg, F-90010 Belfort, France. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0306-2619 |
| **eISSN:** 1872-9118 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 84 条，共 269 条** |
| **标题:** Fe-based catalysts for heterogeneous catalytic ozonation of emerging contaminants in water and wastewater |
| **作者:** Wang, JL (Wang, Jianlong); Bai, ZY (Bai, Zhiyong) |
| **来源出版物:** CHEMICAL ENGINEERING JOURNAL  **卷:** 312  **页:** 79-98  **DOI:** 10.1016/j.cej.2016.11.118  **出版年:** MAR 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 85 |
| **被引频次合计:** 91 |
| **入藏号:** WOS:000392768500009 |
| **地址:** [Wang, Jianlong; Bai, Zhiyong] Tsinghua Univ, INET, Collaborat Innovat Ctr Adv Nucl Energy Technol, Beijing 100084, Peoples R China.  [Wang, Jianlong] Tsinghua Univ, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100084, Peoples R China.  [Bai, Zhiyong] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 1385-8947 |
| **eISSN:** 1873-3212 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 85 条，共 269 条** |
| **标题:** Black-carbon absorption enhancement in the atmosphere determined by particle mixing state |
| **作者:** Liu, DT (Liu, Dantong); Whitehead, J (Whitehead, James); Alfarra, MR (Alfarra, M. Rami); Reyes-Villegas, E (Reyes-Villegas, Ernesto); Spracklen, DV (Spracklen, Dominick V.); Reddington, CL (Reddington, Carly L.); Kong, SF (Kong, Shaofei); Williams, PI (Williams, Paul I.); Ting, YC (Ting, Yu-Chieh); Haslett, S (Haslett, Sophie); Taylor, JW (Taylor, Jonathan W.); Flynn, MJ (Flynn, Michael J.); Morgan, WT (Morgan, William T.); McFiggans, G (McFiggans, Gordon); Coe, H (Coe, Hugh); Allan, JD (Allan, James D.) |
| **来源出版物:** NATURE GEOSCIENCE  **卷:** 10  **期:** 3  **页:** 184-U132  **DOI:** 10.1038/NGEO2901  **出版年:** MAR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 57 |
| **被引频次合计:** 57 |
| **入藏号:** WOS:000395791400009 |
| **地址:** [Liu, Dantong; Whitehead, James; Alfarra, M. Rami; Reyes-Villegas, Ernesto; Kong, Shaofei; Williams, Paul I.; Ting, Yu-Chieh; Haslett, Sophie; Taylor, Jonathan W.; Flynn, Michael J.; Morgan, William T.; McFiggans, Gordon; Coe, Hugh; Allan, James D.] Univ Manchester, Sch Earth & Environm Sci, Ctr Atmospher Sci, Manchester M13 9PL, Lancs, England.  [Alfarra, M. Rami; Williams, Paul I.; Allan, James D.] Natl Ctr Atmospher Sci, Manchester M13 9PL, Lancs, England.  [Spracklen, Dominick V.; Reddington, Carly L.] Univ Leeds, Inst Climate & Atmospher Sci, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England.  [Kong, Shaofei] Nanjing Univ Informat Sci & Technol, Sch Atmospher Phys, Nanjing 210044, Jiangsu, Peoples R China.  [Kong, Shaofei] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1752-0894 |
| **eISSN:** 1752-0908 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 86 条，共 269 条** |
| **标题:** Comparative study on micro-pore structure of marine, terrestrial, and transitional shales in key areas, China |
| **作者:** Yang, C (Yang, Chao); Zhang, JC (Zhang, Jinchuan); Tang, X (Tang, Xuan); Ding, JH (Ding, Jianghui); Zhao, QR (Zhao, Qianru); Dang, W (Dang, Wei); Chen, HY (Chen, Haoyu); Su, Y (Su, Yang); Li, BW (Li, Bowen); Lu, DF (Lu, Dengfang) |
| **来源出版物:** INTERNATIONAL JOURNAL OF COAL GEOLOGY  **卷:** 171  **页:** 76-92  **DOI:** 10.1016/j.coaL2016.12.001  **出版年:** FEB 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 34 |
| **被引频次合计:** 34 |
| **入藏号:** WOS:000395967100007 |
| **地址:** [Yang, Chao; Zhang, Jinchuan; Tang, Xuan; Ding, Jianghui; Zhao, Qianru; Dang, Wei; Chen, Haoyu; Li, Bowen; Lu, Dengfang] China Univ Geosci Beijing, Sch Energy Resources, Beijing 100083, Peoples R China.  [Yang, Chao; Zhang, Jinchuan; Tang, Xuan; Ding, Jianghui; Zhao, Qianru; Dang, Wei; Chen, Haoyu; Li, Bowen; Lu, Dengfang] Minist Land & Resources, Key Lab Shale Gas Explorat & Evaluat, Beijing 100083, Peoples R China.  [Su, Yang] China Univ Petr East China, Sch Geosci, Qingdao 266580, Peoples R China. |
| **通讯作者地址:** Zhang, JC (通讯作者)，China Univ Geosci Beijing, Sch Energy Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Geosciences, Multidisciplinary |
| **ISSN:** 0166-5162 |
| **eISSN:** 1872-7840 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 87 条，共 269 条** |
| **标题:** Detecting Hidden Chaotic Regions and Complex Dynamics in the Self-Exciting Homopolar Disc Dynamo |
| **作者:** Wei, ZC (Wei, Zhouchao); Moroz, I (Moroz, Irene); Sprott, JC (Sprott, Julien Clinton); Wang, Z (Wang, Zhen); Zhang, W (Zhang, Wei) |
| **来源出版物:** INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS  **卷:** 27  **期:** 2  **文献号:** 1730008  **DOI:** 10.1142/S0218127417300087  **出版年:** FEB 2017 |
| **Web of Science 核心合集中的 "被引频次":** 19 |
| **被引频次合计:** 19 |
| **入藏号:** WOS:000397284700004 |
| **地址:** [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China.  [Wei, Zhouchao] Yulin Normal Univ, Guangxi Coll & Univ Key Lab Complex Syst Optimiza, Yulin 537000, Peoples R China.  [Wei, Zhouchao; Moroz, Irene] Univ Oxford, Math Inst, Oxford OX2 6GG, England.  [Wei, Zhouchao; Zhang, Wei] Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China.  [Sprott, Julien Clinton] Univ Wisconsin, Dept Phys, 1150 Univ Ave, Madison, WI 53706 USA.  [Wang, Zhen] Xijing Univ, Dept Appl Sci, Xian 710123, Peoples R China. |
| **通讯作者地址:** Zhang, W (通讯作者)，Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-1274 |
| **eISSN:** 1793-6551 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 88 条，共 269 条** |
| **标题:** Noble metal-metal oxide nanohybrids with tailored nanostructures for efficient solar energy conversion, photocatalysis and environmental remediation |
| **作者:** Liu, XQ (Liu, Xueqin); Iocozzia, J (Iocozzia, James); Wang, Y (Wang, Yang); Cui, X (Cui, Xun); Chen, YH (Chen, Yihuang); Zhao, SQ (Zhao, Shiqiang); Li, Z (Li, Zhen); Lin, ZQ (Lin, Zhiqun) |
| **来源出版物:** ENERGY & ENVIRONMENTAL SCIENCE  **卷:** 10  **期:** 2  **页:** 402-434  **DOI:** 10.1039/c6ee02265k  **出版年:** FEB 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 211 |
| **被引频次合计:** 211 |
| **入藏号:** WOS:000395679100002 |
| **地址:** [Liu, Xueqin; Wang, Yang; Li, Zhen] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China.  [Liu, Xueqin; Iocozzia, James; Cui, Xun; Chen, Yihuang; Zhao, Shiqiang; Lin, Zhiqun] Georgia Inst Technol, Sch Mat Sci & Engn, Atlanta, GA 30332 USA. |
| **通讯作者地址:** Li, Z (通讯作者)，China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China. Lin, ZQ (通讯作者)，Georgia Inst Technol, Sch Mat Sci & Engn, Atlanta, GA 30332 USA. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Energy & Fuels; Engineering, Chemical; Environmental Sciences |
| **ISSN:** 1754-5692 |
| **eISSN:** 1754-5706 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 89 条，共 269 条** |
| **标题:** Recent developments on fractal-based approaches to nanofluids and nanoparticle aggregation |
| **作者:** Cai, JC (Cai, Jianchao); Hu, XY (Hu, Xiangyun); Xiao, BQ (Xiao, Boqi); Zhou, YF (Zhou, Yingfang); Wei, W (Wei, Wei) |
| **来源出版物:** INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER  **卷:** 105  **页:** 623-637  **DOI:** 10.1016/j.ijheatmasstransfer.2016.10.011  **出版年:** FEB 2017 |
| **Web of Science 核心合集中的 "被引频次":** 86 |
| **被引频次合计:** 86 |
| **入藏号:** WOS:000389556800056 |
| **地址:** [Cai, Jianchao; Hu, Xiangyun; Wei, Wei] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China.  [Xiao, Boqi] Sanming Univ, Sch Mech & Elect Engn, Sanming 365004, Peoples R China.  [Zhou, Yingfang] Univ Aberdeen, Sch Engn, Kings Coll, FN 264, Aberdeen AB24 3UE, Scotland. |
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| **Web of Science 类别:** Thermodynamics; Engineering, Mechanical; Mechanics |
| **ISSN:** 0017-9310 |
| **eISSN:** 1879-2189 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 90 条，共 269 条** |
| **标题:** Delay-dependent stability analysis of neural networks with time-varying delay: A generalized free-weighting-matrix approach |
| **作者:** Zhang, CK (Zhang, Chuan-Ke); He, Y (He, Yong); Jiang, L (Jiang, Lin); Lin, WJ (Lin, Wen-Juan); Wu, M (Wu, Min) |
| **来源出版物:** APPLIED MATHEMATICS AND COMPUTATION  **卷:** 294  **页:** 102-120  **DOI:** 10.1016/j.amc.2016.08.043  **出版年:** FEB 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 61 |
| **被引频次合计:** 62 |
| **入藏号:** WOS:000385515100008 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Lin, Wen-Juan; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
| **通讯作者地址:** Zhang, CK (通讯作者)，China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. Zhang, CK (通讯作者)，Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **作者识别号:** |
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| **Web of Science 类别:** Mathematics, Applied |
| **ISSN:** 0096-3003 |
| **eISSN:** 1873-5649 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 91 条，共 269 条** |
| **标题:** A Markov adversary model to detect vulnerable iOS devices and vulnerabilities in iOS apps |
| **作者:** D'Orazio, CJ (D'Orazio, Christian J.); Lu, RX (Lu, Rongxing); Choo, KKR (Choo, Kim-Kwang Raymond); Vasilakos, AV (Vasilakos, Athanasios V.) |
| **来源出版物:** APPLIED MATHEMATICS AND COMPUTATION  **卷:** 293  **页:** 523-544  **DOI:** 10.1016/j.amc.2016.08.051  **出版年:** JAN 15 2017 |
| **Web of Science 核心合集中的 "被引频次":** 13 |
| **被引频次合计:** 13 |
| **入藏号:** WOS:000385334800042 |
| **地址:** [D'Orazio, Christian J.; Choo, Kim-Kwang Raymond] Univ South Australia, Sch Informat Technol & Math Sci, Adelaide, SA, Australia.  [Lu, Rongxing] Univ New Brunswick, Fac Comp Sci, Fredericton, NB E3B 5A3, Canada.  [Choo, Kim-Kwang Raymond] Univ Texas San Antonio, Dept Informat Syst & Cyber Secur, San Antonio, TX 78249 USA.  [Choo, Kim-Kwang Raymond] China Univ Geosci, Sch Comp Sci, Wuhan, Peoples R China.  [Vasilakos, Athanasios V.] Lulea Univ Technol, Dept Comp Sci Elect & Space Engn, Lulea, Sweden. |
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| **Web of Science 类别:** Mathematics, Applied |
| **ISSN:** 0096-3003 |
| **eISSN:** 1873-5649 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 92 条，共 269 条** |
| **标题:** Spectral-spatial multi-feature-based deep learning for hyperspectral remote sensing image classification |
| **作者:** Wang, LZ (Wang, Lizhe); Zhang, JB (Zhang, Jiabin); Liu, P (Liu, Peng); Choo, KK (Choo, Kim-Kwang Raymond); Huang, F (Huang, Fang) |
| **来源出版物:** SOFT COMPUTING  **卷:** 21  **期:** 1  **页:** 213-221  **DOI:** 10.1007/s00500-016-2246-3  **出版年:** JAN 2017 |
| **Web of Science 核心合集中的 "被引频次":** 37 |
| **被引频次合计:** 41 |
| **入藏号:** WOS:000392065600019 |
| **地址:** [Wang, Lizhe] China Univ Geosci, Sch Comp Sci, 388 Lumo Rd, Wuhan 430074, Peoples R China.  [Zhang, Jiabin] Yanshan Univ, Sch Informat Sci & Engn, Qinhuangdao 066004, Peoples R China.  [Liu, Peng] Chinese Acad Sci, Inst Remote Sensing & Digital Earth, 9 Dengzhuang South Rd, Beijing 100094, Peoples R China.  [Choo, Kim-Kwang Raymond] Univ South Australia, Sch Informat Technol & Math Sci, Adelaide, SA, Australia.  [Huang, Fang] Univ Elect Sci & Technol China, Sch Resources & Environm, Chengdu 611731, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Computer Science, Interdisciplinary Applications |
| **ISSN:** 1432-7643 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 93 条，共 269 条** |
| **标题:** Carbonized Cotton Fabric for High-Performance Wearable Strain Sensors |
| **作者:** Zhang, MC (Zhang, Mingchao); Wang, CY (Wang, Chunya); Wang, HM (Wang, Huimin); Jian, MQ (Jian, Muqiang); Hao, XY (Hao, Xiangyang); Zhang, YY (Zhang, Yingying) |
| **来源出版物:** ADVANCED FUNCTIONAL MATERIALS  **卷:** 27  **期:** 2  **文献号:** 1604795  **DOI:** 10.1002/adfm.201604795  **出版年:** JAN 2017 |
| **Web of Science 核心合集中的 "被引频次":** 63 |
| **被引频次合计:** 63 |
| **入藏号:** WOS:000391923000019 |
| **地址:** [Zhang, Mingchao; Wang, Chunya; Wang, Huimin; Jian, Muqiang; Zhang, Yingying] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China.  [Zhang, Mingchao; Hao, Xiangyang] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied; Physics, Condensed Matter |
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| **第 94 条，共 269 条** |
| **标题:** Single Image Super-Resolution via Locally Regularized Anchored Neighborhood Regression and Nonlocal Means |
| **作者:** Jiang, JJ (Jiang, Junjun); Ma, X (Ma, Xiang); Chen, C (Chen, Chen); Lu, T (Lu, Tao); Wang, ZY (Wang, Zhongyuan); Ma, JY (Ma, Jiayi) |
| **来源出版物:** IEEE TRANSACTIONS ON MULTIMEDIA  **卷:** 19  **期:** 1  **页:** 15-26  **DOI:** 10.1109/TMM.2016.2599145  **出版年:** JAN 2017 |
| **Web of Science 核心合集中的 "被引频次":** 45 |
| **被引频次合计:** 47 |
| **入藏号:** WOS:000391475200002 |
| **地址:** [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China.  [Jiang, Junjun] China Univ Geosci, Hubei Key Lab Intelligent Geoinformat Proc, Wuhan 430074, Peoples R China.  [Ma, Xiang] Changan Univ, Sch Informat Engn, Xian 710048, Peoples R China.  [Chen, Chen] Univ Cent Florida, Ctr Comp Vis Res, Orlando, FL 32816 USA.  [Lu, Tao] Wuhan Inst Technol, Sch Comp Sci & Engn, Wuhan 430073, Peoples R China.  [Wang, Zhongyuan] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Peoples R China.  [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Information Systems; Computer Science, Software Engineering; Telecommunications |
| **ISSN:** 1520-9210 |
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| **第 95 条，共 269 条** |
| **标题:** SRLSP: A Face Image Super-Resolution Algorithm Using Smooth Regression With Local Structure Prior |
| **作者:** Jiang, JJ (Jiang, Junjun); Chen, C (Chen, Chen); Ma, JY (Ma, Jiayi); Wang, Z (Wang, Zheng); Wang, ZY (Wang, Zhongyuan); Hu, RM (Hu, Ruimin) |
| **来源出版物:** IEEE TRANSACTIONS ON MULTIMEDIA  **卷:** 19  **期:** 1  **页:** 27-40  **DOI:** 10.1109/TMM.2016.2601020  **出版年:** JAN 2017 |
| **Web of Science 核心合集中的 "被引频次":** 52 |
| **被引频次合计:** 54 |
| **入藏号:** WOS:000391475200003 |
| **地址:** [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China.  [Jiang, Junjun] China Univ Geosci, Hubei Key Lab Intelligent Geoinformat Proc, Wuhan 430074, Peoples R China.  [Chen, Chen] Univ Cent Florida, Ctr Comp Vis Res, Orlando, FL 32816 USA.  [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Peoples R China.  [Wang, Zheng; Wang, Zhongyuan; Hu, Ruimin] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Information Systems; Computer Science, Software Engineering; Telecommunications |
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| **第 96 条，共 269 条** |
| **标题:** A holistic low carbon city indicator framework for sustainable development |
| **作者:** Tan, S (Tan, Sieting); Yang, J (Yang, Jin); Yan, JY (Yan, Jinyue); Lee, C (Lee, Chewtin); Hashim, H (Hashim, Haslenda); Chen, B (Chen, Bin) |
| **来源出版物:** APPLIED ENERGY  **卷:** 185  **特刊:** SI  **页:** 1919-1930  **DOI:** 10.1016/j.apenergy.2016.03.041  **子辑:** 2  **出版年:** JAN 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 40 |
| **被引频次合计:** 42 |
| **入藏号:** WOS:000390494800093 |
| **会议名称:** 7th International Conference on Applied Energy (ICAE) |
| **会议日期:** MAR 28-31, 2015 |
| **会议地点:** Abu Dhabi, U ARAB EMIRATES |
| **地址:** [Tan, Sieting; Lee, Chewtin; Hashim, Haslenda] Univ Teknol Malaysia, Fac Chem Engn, Utm Skudai 81310, Johor, Malaysia.  [Yang, Jin] China Univ Geosci, Sch Humanities & Econ Management, Beijing 100083, Peoples R China.  [Tan, Sieting; Yan, Jinyue] Malardalen Univ, Sch Sustainable Dev Soc & Technol, SE-72123 Vasteras, Sweden.  [Yang, Jin] Ningbo RX New Mat Technol Co Ltd, Ningbo 315200, Zhejiang, Peoples R China.  [Yang, Jin; Yan, Jinyue] Royal Inst Technol, Sch Chem Engn & Technol, SE-10044 Stockholm, Sweden.  [Chen, Bin] Beijing Normal Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100875, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0306-2619 |
| **eISSN:** 1872-9118 |
| **ESI 高被引论文:** Y |
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| **第 97 条，共 269 条** |
| **标题:** Occurrence and risk assessment of antibiotics in surface water and groundwater from different depths of aquifers: A case study at Jianghan Plain, central China |
| **作者:** Yao, LL (Yao, Linlin); Wang, YX (Wang, Yanxin); Tong, L (Tong, Lei); Deng, YM (Deng, Yamin); Li, YG (Li, Yonggang); Gan, YQ (Gan, Yiqun); Guo, W (Guo, Wei); Dong, CJ (Dong, Chuangju); Duan, YH (Duan, Yanhua); Zhao, K (Zhao, Ke) |
| **来源出版物:** ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY  **卷:** 135  **页:** 236-242  **DOI:** 10.1016/j.ecoenv.2016.10.006  **出版年:** JAN 2017 |
| **Web of Science 核心合集中的 "被引频次":** 42 |
| **被引频次合计:** 48 |
| **入藏号:** WOS:000389555000029 |
| **PubMed ID:** 27744193 |
| **地址:** [Yao, Linlin; Wang, Yanxin; Tong, Lei; Deng, Yamin; Gan, Yiqun; Guo, Wei; Dong, Chuangju; Duan, Yanhua; Zhao, Ke] China Univ Geosci, Sch Environm Studies, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Li, Yonggang] Hubei Prov Ctr Dis Control & Prevent, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Environmental Sciences; Toxicology |
| **ISSN:** 0147-6513 |
| **eISSN:** 1090-2414 |
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| **第 98 条，共 269 条** |
| **标题:** Tracking mercury emission flows in the global supply chains: A multi-regional input-output analysis |
| **作者:** Li, JS (Li, J. S.); Chen, B (Chen, B.); Chen, GQ (Chen, G. Q.); Wei, WD (Wei, W. D.); Wang, XB (Wang, X. B.); Ge, JP (Ge, J. P.); Dong, KQ (Dong, K. Q.); Xia, HH (Xia, H. H.); Xia, XH (Xia, X. H.) |
| **来源出版物:** JOURNAL OF CLEANER PRODUCTION  **卷:** 140  **页:** 1470-1492  **DOI:** 10.1016/j.jclepro.2016.10.002  **子辑:** 3  **出版年:** JAN 1 2017 |
| **Web of Science 核心合集中的 "被引频次":** 41 |
| **被引频次合计:** 43 |
| **入藏号:** WOS:000388775300041 |
| **地址:** [Li, J. S.] Huazhong Univ Sci & Technol, Sch Energy & Power Engn, State Key Lab Coal Combust, Wuhan 430074, Peoples R China.  [Li, J. S.] Huazhong Univ Sci & Technol, Sch Energy & Power Engn, Dept New Energy Sci & Engn, Wuhan 430074, Peoples R China.  [Chen, B.; Chen, G. Q.] Peking Univ, Coll Engn, Lab Anthropogen Syst Ecol, Beijing 100871, Peoples R China.  [Wei, W. D.] Univ Shanghai Sci & Technol, Sch Business, Shanghai 200093, Peoples R China.  [Wang, X. B.] Chinese Acad Sci, Inst Software, Beijing 100190, Peoples R China.  [Ge, J. P.] China Univ Geosci, Sch Humanities & Econ Management, Beijing 100083, Peoples R China.  [Ge, J. P.] Minist Land & Resources, Key Lab Carrying Capac Assessment Resource & Envi, Beijing 100083, Peoples R China.  [Dong, K. Q.; Xia, H. H.] China Sci & Technol Exchange Ctr, Beijing 100045, Peoples R China.  [Xia, X. H.] Renmin Univ China, Sch Econ, Beijing 100872, Peoples R China.  [Xia, X. H.] Renmin Univ China, Inst Chinas Econ Reform & Dev, Beijing 100872, Peoples R China. |
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| **Web of Science 类别:** Green & Sustainable Science & Technology; Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0959-6526 |
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| **ESI 高被引论文:** Y |
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| **第 99 条，共 269 条** |
| **标题:** In situ assembly of BiOI@Bi12O17Cl2 p-n junction: charge induced unique front-lateral surfaces coupling heterostructure with high exposure of BiOI {001} active facets for robust and nonselective photocatalysis |
| **作者:** Huang, HW (Huang, Hongwei); Xiao, K (Xiao, Ke); He, Y (He, Ying); Zhang, TR (Zhang, Tierui); Dong, F (Dong, Fan); Du, X (Du, Xin); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 199  **页:** 75-86  **DOI:** 10.1016/j.apcatb.2016.06.020  **出版年:** DEC 15 2016 |
| **Web of Science 核心合集中的 "被引频次":** 250 |
| **被引频次合计:** 250 |
| **入藏号:** WOS:000382343500008 |
| **地址:** [Huang, Hongwei; Xiao, Ke; He, Ying; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Du, Xin] Univ Sci & Technol Beijing, Dept Chem & Biol Engn, Res Ctr Bioengn & Sensing Technol, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
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| **第 100 条，共 269 条** |
| **标题:** Beyond the Sparsity-Based Target Detector: A Hybrid Sparsity and Statistics-Based Detector for Hyperspectral Images |
| **作者:** Du, B (Du, Bo); Zhang, YX (Zhang, Yuxiang); Zhang, LP (Zhang, Liangpei); Tao, DC (Tao, Dacheng) |
| **来源出版物:** IEEE TRANSACTIONS ON IMAGE PROCESSING  **卷:** 25  **期:** 11  **页:** 5345-5357  **DOI:** 10.1109/TIP.2016.2601268  **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 57 |
| **被引频次合计:** 57 |
| **入藏号:** WOS:000385380500002 |
| **PubMed ID:** 27552753 |
| **地址:** [Du, Bo] Wuhan Univ, Sch Comp, State Key Lab Software Engn, Wuhan 430072, Peoples R China.  [Du, Bo; Tao, Dacheng] Univ Technol Sydney, Ctr Quantum Computat & Intelligent Syst, Ultimo, NSW 2007, Australia.  [Zhang, Yuxiang] China Univ Geosci, Inst Geophys & Geomat, Wuhan 430074, Peoples R China.  [Zhang, Liangpei] Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, Wuhan 430072, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Engineering, Electrical & Electronic |
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| --- |
| **第 101 条，共 269 条** |
| **标题:** Discovery of Neoarchean suprasubduction zone ophiolite suite from Yishui Complex in the North China Craton |
| **作者:** Santosh, M (Santosh, M.); Teng, XM (Teng, Xue-Ming); He, XF (He, Xiao-Fang); Tang, L (Tang, Li); Yang, QY (Yang, Qiong-Yan) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 38  **页:** 1-27  **DOI:** 10.1016/j.gr.2015.10.017  **出版年:** OCT 2016 |
| **Web of Science 核心合集中的 "被引频次":** 48 |
| **被引频次合计:** 49 |
| **入藏号:** WOS:000397872600001 |
| **地址:** [Santosh, M.; Teng, Xue-Ming; He, Xiao-Fang; Tang, Li; Yang, Qiong-Yan] China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Santosh, M.; Yang, Qiong-Yan] Univ Adelaide, Dept Earth Sci, Sch Phys Sci, Adelaide, SA 5005, Australia.  [Santosh, M.] Kochi Univ, Div Interdisciplinary Sci, Fac Sci, Kochi 7808520, Japan. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **ESI 高被引论文:** Y |
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| **第 102 条，共 269 条** |
| **标题:** Fractal characterization of pore-fracture in low-rank coals using a low-field NMR relaxation method |
| **作者:** Zhou, SD (Zhou, Sandong); Liu, DM (Liu, Dameng); Cai, YD (Cai, Yidong); Yao, YB (Yao, Yanbin) |
| **来源出版物:** FUEL  **卷:** 181  **页:** 218-226  **DOI:** 10.1016/j.fuel.2016.04.119  **出版年:** OCT 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 51 |
| **被引频次合计:** 54 |
| **入藏号:** WOS:000377328700019 |
| **地址:** [Zhou, Sandong; Liu, Dameng; Cai, Yidong; Yao, Yanbin] China Univ Geosci, Sch Energy Resources, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Liu, DM (通讯作者)，China Univ Geosci, Sch Energy Resources, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
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| **第 103 条，共 269 条** |
| **标题:** Extracellular electron transfer mechanisms between microorganisms and minerals |
| **作者:** Shi, L (Shi, Liang); Dong, HL (Dong, Hailiang); Reguera, G (Reguera, Gemma); Beyenal, H (Beyenal, Haluk); Lu, AH (Lu, Anhuai); Liu, J (Liu, Juan); Yu, HQ (Yu, Han-Qing); Fredrickson, JK (Fredrickson, James K.) |
| **来源出版物:** NATURE REVIEWS MICROBIOLOGY  **卷:** 14  **期:** 10  **页:** 651-662  **DOI:** 10.1038/nrmicro.2016.93  **出版年:** OCT 2016 |
| **Web of Science 核心合集中的 "被引频次":** 194 |
| **被引频次合计:** 207 |
| **入藏号:** WOS:000383806400010 |
| **PubMed ID:** 27573579 |
| **地址:** [Shi, Liang] China Univ Geosci, Sch Environm Studies, Dept Biol Sci & Technol, Wuhan 430074, Hubei, Peoples R China.  [Dong, Hailiang] Miami Univ, Dept Geol & Environm Earth Sci, Oxford, OH 45056 USA.  [Dong, Hailiang] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China.  [Reguera, Gemma] Michigan State Univ, Dept Microbiol & Mol Genet, E Lansing, MI 48823 USA.  [Beyenal, Haluk] Washington State Univ, Gene & Linda Voiland Sch Chem Engn & Bioengn, Pullman, WA 99164 USA.  [Lu, Anhuai] Peking Univ, Sch Space & Earth Sci, Beijing 100871, Peoples R China.  [Liu, Juan] Peking Univ, Coll Environm Sci & Engn, Beijing 100871, Peoples R China.  [Yu, Han-Qing] Univ Sci & Technol China, Dept Chem, Hefei 230026, Peoples R China.  [Fredrickson, James K.] Pacific Northwest Natl Lab, Div Biol Sci, Richland, WA 99352 USA. |
| **通讯作者地址:** Shi, L (通讯作者)，China Univ Geosci, Sch Environm Studies, Dept Biol Sci & Technol, Wuhan 430074, Hubei, Peoples R China. Dong, HL (通讯作者)，Miami Univ, Dept Geol & Environm Earth Sci, Oxford, OH 45056 USA. Dong, HL (通讯作者)，China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Yu, Han-Qing | F-7925-2010 |  | | Liu, Juan | G-6035-2016 | 0000-0002-8456-203X | | beyenal, Haluk | E-4413-2011 | 0000-0003-3931-0244 | | Dong, Hailiang |  | 0000-0002-7468-1350 | |
| **Web of Science 类别:** Microbiology |
| **ISSN:** 1740-1526 |
| **eISSN:** 1740-1534 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 104 条，共 269 条** |
| **标题:** Oceanic oxygenation events in the anoxic Ediacaran ocean |
| **作者:** Sahoo, SK (Sahoo, S. K.); Planavsky, NJ (Planavsky, N. J.); Jiang, G (Jiang, G.); Kendall, B (Kendall, B.); Owens, JD (Owens, J. D.); Wang, X (Wang, X.); Shi, X (Shi, X.); Anbar, AD (Anbar, A. D.); Lyons, TW (Lyons, T. W.) |
| **来源出版物:** GEOBIOLOGY  **卷:** 14  **期:** 5  **页:** 457-468  **DOI:** 10.1111/gbi.12182  **出版年:** SEP 2016 |
| **Web of Science 核心合集中的 "被引频次":** 64 |
| **被引频次合计:** 66 |
| **入藏号:** WOS:000383806500003 |
| **PubMed ID:** 27027776 |
| **地址:** [Sahoo, S. K.; Jiang, G.] Univ Nevada, Dept Geosci, Las Vegas, NV 89154 USA.  [Planavsky, N. J.] Yale Univ, Dept Geol & Geophys, New Haven, CT USA.  [Kendall, B.] Univ Waterloo, Dept Earth & Environm Sci, Waterloo, ON, Canada.  [Owens, J. D.] Florida State Univ, Dept Earth Ocean & Atmospher Sci, Tallahassee, FL 32306 USA.  [Wang, X.; Shi, X.] China Univ Geosci, Sch Earth Sci & Resources, Beijing, Peoples R China.  [Anbar, A. D.] Arizona State Univ, Dept Chem & Biochem, Sch Earth & Space Explorat, Tempe, AZ USA.  [Lyons, T. W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA. |
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| **Web of Science 类别:** Biology; Environmental Sciences; Geosciences, Multidisciplinary |
| **ISSN:** 1472-4677 |
| **eISSN:** 1472-4669 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 105 条，共 269 条** |
| **标题:** Gold mineralization in China: Metallogenic provinces, deposit types and tectonic framework |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 36  **页:** 219-274  **DOI:** 10.1016/j.gr.2015.10.003  **出版年:** AUG 2016 |
| **Web of Science 核心合集中的 "被引频次":** 157 |
| **被引频次合计:** 178 |
| **入藏号:** WOS:000384702900014 |
| **地址:** [Deng, Jun; Wang, Qingfei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Deng, J (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 106 条，共 269 条** |
| **标题:** Solar radiation prediction using different techniques: model evaluation and comparison |
| **作者:** Wang, LC (Wang, Lunche); Kisi, O (Kisi, Ozgur); Zounemat-Kermani, M (Zounemat-Kermani, Mohammad); Salazar, GA (Ariel Salazar, German); Zhu, ZM (Zhu, Zhongmin); Gong, W (Gong, Wei) |
| **来源出版物:** RENEWABLE & SUSTAINABLE ENERGY REVIEWS  **卷:** 61  **页:** 384-397  **DOI:** 10.1016/j.rser.2016.04.024  **出版年:** AUG 2016 |
| **Web of Science 核心合集中的 "被引频次":** 53 |
| **被引频次合计:** 56 |
| **入藏号:** WOS:000378671800029 |
| **地址:** [Wang, Lunche] China Univ Geosci, Sch Earth Sci, Lab Crit Zone Evolut, Wuhan 430074, Peoples R China.  [Kisi, Ozgur] Canik Basari Univ, Fac Engn & Architecture, Dept Civil Engn, Samsun, Turkey.  [Zounemat-Kermani, Mohammad] Shahid Bahonar Univ Kerman, Dept Water Engn, Kerman, Iran.  [Ariel Salazar, German] Natl Univ Salta, Sch Exact Sci, Dept Phys, Bolivia Ave 5150, RA-4408 Fvy Salta Capital, Argentina.  [Zhu, Zhongmin] Huazhong Univ Sci & Technol, Wuchang Branch, Wuhan 430064, Peoples R China.  [Zhu, Zhongmin; Gong, Wei] Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, Wuhan 430079, Hubei Province, Peoples R China.  [Gong, Wei] Collaborat Innovat Ctr Geospatial Technol, Wuhan 430079, Peoples R China. |
| **通讯作者地址:** Wang, LC (通讯作者)，China Univ Geosci, Sch Earth Sci, Lab Crit Zone Evolut, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wang, Lunche |  | 0000-0001-7783-5725 | | Zounemat-Kermani, Mohammad |  | 0000-0002-1421-8671 | | Salazar, German |  | 0000-0003-4028-4864 | | Kisi, Ozgur |  | 0000-0001-7847-5872 | |
| **Web of Science 类别:** Green & Sustainable Science & Technology; Energy & Fuels |
| **ISSN:** 1364-0321 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 107 条，共 269 条** |
| **标题:** Organolead Halide Perovskite Nanocrystals: Branched Capping Ligands Control Crystal Size and Stability |
| **作者:** Luo, BB (Luo, Binbin); Pu, YC (Pu, Ying-Chih); Lindley, SA (Lindley, Sarah A.); Yang, Y (Yang, Yi); Lu, LQ (Lu, Liqiang); Li, Y (Li, Yat); Li, XM (Li, Xueming); Zhang, JZ (Zhang, Jin Z.) |
| **来源出版物:** ANGEWANDTE CHEMIE-INTERNATIONAL EDITION  **卷:** 55  **期:** 31  **页:** 8864-8868  **DOI:** 10.1002/anie.201602236  **出版年:** JUL 25 2016 |
| **Web of Science 核心合集中的 "被引频次":** 85 |
| **被引频次合计:** 85 |
| **入藏号:** WOS:000383253700009 |
| **PubMed ID:** 27294890 |
| **地址:** [Luo, Binbin; Lindley, Sarah A.; Yang, Yi; Lu, Liqiang; Li, Yat; Zhang, Jin Z.] Univ Calif Santa Cruz, Dept Chem & Biochem, Santa Cruz, CA 95064 USA.  [Luo, Binbin; Li, Xueming] Chongqing Univ, Dept Chem & Chem Engn, Chongqing 400044, Peoples R China.  [Lu, Liqiang] China Univ Geosci, Fac Mat Sci & Chem, Wuhan, Peoples R China.  [Pu, Ying-Chih] Natl Univ Tainan, Dept Mat Sci, Tainan 70005, Taiwan. |
| **通讯作者地址:** Zhang, JZ (通讯作者)，Univ Calif Santa Cruz, Dept Chem & Biochem, Santa Cruz, CA 95064 USA. Li, XM (通讯作者)，Chongqing Univ, Dept Chem & Chem Engn, Chongqing 400044, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Li, Yat |  | 0000-0002-8058-2084 | |
| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 1433-7851 |
| **eISSN:** 1521-3773 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 108 条，共 269 条** |
| **标题:** Stability Analysis for Delayed Neural Networks Considering Both Conservativeness and Complexity |
| **作者:** Zhang, CK (Zhang, Chuan-Ke); He, Y (He, Yong); Jiang, L (Jiang, Lin); Wu, M (Wu, Min) |
| **来源出版物:** IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS  **卷:** 27  **期:** 7  **页:** 1486-1501  **DOI:** 10.1109/TNNLS.2015.2449898  **出版年:** JUL 2016 |
| **Web of Science 核心合集中的 "被引频次":** 85 |
| **被引频次合计:** 85 |
| **入藏号:** WOS:000379752400007 |
| **PubMed ID:** 26208366 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
| **通讯作者地址:** He, Y (通讯作者)，China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | He, Yong | L-8816-2019 |  | |
| **Web of Science 类别:** Computer Science, Artificial Intelligence; Computer Science, Hardware & Architecture; Computer Science, Theory & Methods; Engineering, Electrical & Electronic |
| **ISSN:** 2162-237X |
| **eISSN:** 2162-2388 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 109 条，共 269 条** |
| **标题:** The Challenges and Solutions for Cadmium-contaminated Rice in China: A Critical Review |
| **作者:** Hu, YN (Hu, Yuanan); Cheng, HF (Cheng, Hefa); Tao, S (Tao, Shu) |
| **来源出版物:** ENVIRONMENT INTERNATIONAL  **卷:** 92-93  **页:** 515-532  **DOI:** 10.1016/j.envint.2016.04.042  **出版年:** JUL-AUG 2016 |
| **Web of Science 核心合集中的 "被引频次":** 74 |
| **被引频次合计:** 90 |
| **入藏号:** WOS:000378951700055 |
| **PubMed ID:** 27179698 |
| **地址:** [Hu, Yuanan] China Univ Geosci Beijing, Sch Water Resources & Environm, Beijing 100083, Peoples R China.  [Cheng, Hefa; Tao, Shu] Peking Univ, Coll Urban & Environm Sci, MOE Key Lab Earth Surface Proc, Beijing 100871, Peoples R China. |
| **通讯作者地址:** Cheng, HF (通讯作者)，Peking Univ, Coll Urban & Environm Sci, MOE Key Lab Earth Surface Proc, Beijing 100871, Peoples R China. |
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| **Web of Science 类别:** Environmental Sciences |
| **ISSN:** 0160-4120 |
| **eISSN:** 1873-6750 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 110 条，共 269 条** |
| **标题:** Thermal conductivity enhancement of polyethylene glycol/expanded vermiculite shape-stabilized composite phase change materials with silver nanowire for thermal energy storage |
| **作者:** Deng, Y (Deng, Yong); Li, JH (Li, Jinhong); Qian, TT (Qian, Tingting); Guan, WM (Guan, Weimin); Li, YL (Li, Yali); Yin, XP (Yin, Xiaoping) |
| **来源出版物:** CHEMICAL ENGINEERING JOURNAL  **卷:** 295  **页:** 427-435  **DOI:** 10.1016/j.cej.2016.03.068  **出版年:** JUL 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 78 |
| **被引频次合计:** 84 |
| **入藏号:** WOS:000375507300046 |
| **地址:** [Deng, Yong; Li, Jinhong; Qian, Tingting; Guan, Weimin; Li, Yali; Yin, Xiaoping] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Li, JH (通讯作者)，China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
| **电子邮件地址:** jinhong@cugb.edu.cn |
| **Web of Science 类别:** Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 1385-8947 |
| **eISSN:** 1873-3212 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 111 条，共 269 条** |
| **标题:** Stability analysis of systems with time-varying delay via relaxed integral inequalities |
| **作者:** Zhang, CK (Zhang, Chuan-Ke); He, Y (He, Yong); Jiang, L (Jiang, L.); Wu, M (Wu, Min); Zeng, HB (Zeng, Hong-Bing) |
| **来源出版物:** SYSTEMS & CONTROL LETTERS  **卷:** 92  **页:** 52-61  **DOI:** 10.1016/j.sysconle.2016.03.002  **出版年:** JUN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 102 |
| **被引频次合计:** 103 |
| **入藏号:** WOS:000377317000009 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [Zhang, Chuan-Ke; Jiang, L.] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England.  [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Automation & Control Systems; Operations Research & Management Science |
| **ISSN:** 0167-6911 |
| **eISSN:** 1872-7956 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 112 条，共 269 条** |
| **标题:** Global exponential stability of neural networks with time-varying delay based on free-matrix-based integral inequality |
| **作者:** He, Y (He, Yong); Ji, MD (Ji, Meng-Di); Zhang, CK (Zhang, Chuan-Ke); Wu, M (Wu, Min) |
| **来源出版物:** NEURAL NETWORKS  **卷:** 77  **页:** 80-86  **DOI:** 10.1016/j.neunet.2016.02.002  **出版年:** MAY 2016 |
| **Web of Science 核心合集中的 "被引频次":** 63 |
| **被引频次合计:** 63 |
| **入藏号:** WOS:000373387900011 |
| **PubMed ID:** 26945439 |
| **地址:** [He, Yong; Zhang, Chuan-Ke; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [Ji, Meng-Di] Cent South Univ Technol, Sch Informat Sci & Engn, Changsha 410083, Peoples R China.  [Zhang, Chuan-Ke] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Neurosciences |
| **ISSN:** 0893-6080 |
| **eISSN:** 1879-2782 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 113 条，共 269 条** |
| **标题:** Rapid oxygenation of Earth's atmosphere 2.33 billion years ago |
| **作者:** Luo, GM (Luo, Genming); Ono, SH (Ono, Shuhei); Beukes, NJ (Beukes, Nicolas J.); Wang, DT (Wang, David T.); Xie, SC (Xie, Shucheng); Summons, RE (Summons, Roger E.) |
| **来源出版物:** SCIENCE ADVANCES  **卷:** 2  **期:** 5  **文献号:** UNSP e1600134  **DOI:** 10.1126/sciadv.1600134  **出版年:** MAY 2016 |
| **Web of Science 核心合集中的 "被引频次":** 69 |
| **被引频次合计:** 69 |
| **入藏号:** WOS:000380073000030 |
| **PubMed ID:** 27386544 |
| **地址:** [Luo, Genming; Ono, Shuhei; Wang, David T.; Summons, Roger E.] MIT, Dept Earth Atmospher & Planetary Sci, 77 Massachusetts Ave,E25-608, Cambridge, MA 02139 USA.  [Luo, Genming; Xie, Shucheng] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Luo, Genming; Xie, Shucheng] China Univ Geosci, Sch Earth Sci, Wuhan 430074, Peoples R China.  [Beukes, Nicolas J.] Univ Johannesburg, Ctr Excellence Integrated Mineral & Energy Resour, DST NRF, Dept Geol, POB 524, ZA-2006 Auckland Pk, South Africa. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 2375-2548 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 114 条，共 269 条** |
| **标题:** Terrane boundary and spatio-temporal distribution of ore deposits in the Sanjiang Tethyan Orogen: Insights from zircon Hf-isotopic mapping |
| **作者:** Wang, CM (Wang, Changming); Sagas, L (Sagas, Leon); Lu, YJ (Lu, Yongjun); Santosh, M (Santosh, M.); Du, B (Du, Bin); McCuaig, TC (McCuaig, T. Campbell) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 156  **页:** 39-65  **DOI:** 10.1016/j.earscirev.2016.02.008  **出版年:** MAY 2016 |
| **Web of Science 核心合集中的 "被引频次":** 62 |
| **被引频次合计:** 68 |
| **入藏号:** WOS:000375516500003 |
| **地址:** [Wang, Changming; Santosh, M.; Du, Bin] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Changming; Sagas, Leon; Lu, Yongjun; McCuaig, T. Campbell] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Sagas, Leon; Lu, Yongjun; McCuaig, T. Campbell] Univ Western Australia, Australian Res Council, Ctr Excellence Core Crust Fluid Syst CCFS, Perth, WA 6009, Australia.  [Sagas, Leon] CAGS, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.  [Lu, Yongjun] Geol Survey Western Australia, 100 Plain St, East Perth, WA 6004, Australia.  [Santosh, M.] Univ Adelaide, Dept Earth Sci, Ctr Tecton Resources & Explorat, Adelaide, SA 5005, Australia. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
| **eISSN:** 1872-6828 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 115 条，共 269 条** |
| **标题:** A highly redox-heterogeneous ocean in South China during the early Cambrian (similar to 529-514 Ma): Implications for biota-environment co-evolution |
| **作者:** Jin, CS (Jin, Chengsheng); Li, C (Li, Chao); Algeo, TJ (Algeo, Thomas J.); Planaysky, NJ (Planaysky, Noah J.); Cui, H (Cui, Hao); Yang, XL (Yang, Xinglian); Zhao, YL (Zhao, Yuanlong); Zhang, XL (Zhang, Xingliang); Xie, SC (Xie, Shucheng) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 441  **页:** 38-51  **DOI:** 10.1016/j.epsl.2016.02.019  **出版年:** MAY 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 47 |
| **被引频次合计:** 52 |
| **入藏号:** WOS:000375164900004 |
| **地址:** [Jin, Chengsheng; Li, Chao; Algeo, Thomas J.; Cui, Hao; Xie, Shucheng] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Algeo, Thomas J.] China Univ Geosci, State Key Lab Geol Processes & Mineral Resources, Wuhan 430074, Peoples R China.  [Algeo, Thomas J.] Univ Cincinnati, Dept Geol, Cincinnati, OH 45221 USA.  [Planaysky, Noah J.] Yale Univ, Dept Geol & Geophys, POB 6666, New Haven, CT 06520 USA.  [Yang, Xinglian; Zhao, Yuanlong] Guizhou Univ, Coll Resource & Environm, Guiyang 550003, Peoples R China.  [Zhang, Xingliang] NW Univ Xian, Early Life Inst, Xian 710069, Peoples R China.  [Zhang, Xingliang] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
| **通讯作者地址:** Li, C (通讯作者)，China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0012-821X |
| **eISSN:** 1385-013X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 116 条，共 269 条** |
| **标题:** Fractal/multifractal modeling of geochemical data: A review |
| **作者:** Zuo, RG (Zuo, Renguang); Wang, J (Wang, Jian) |
| **来源出版物:** JOURNAL OF GEOCHEMICAL EXPLORATION  **卷:** 164  **特刊:** SI  **页:** 33-41  **DOI:** 10.1016/j.gexplo.2015.04.010  **出版年:** MAY 2016 |
| **Web of Science 核心合集中的 "被引频次":** 71 |
| **被引频次合计:** 72 |
| **入藏号:** WOS:000373549200005 |
| **地址:** [Zuo, Renguang; Wang, Jian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Zuo, RG (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0375-6742 |
| **eISSN:** 1879-1689 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 117 条，共 269 条** |
| **标题:** Hydrothermal synthesis of layered molybdenum sulfide/N-doped graphene hybrid with enhanced supercapacitor performance |
| **作者:** Xie, BQ (Xie, Bingqiao); Chen, Y (Chen, Ying); Yu, MY (Yu, Mengying); Sun, T (Sun, Tu); Lu, LH (Lu, Luhua); Xie, T (Xie, Ting); Zhang, Y (Zhang, Yong); Wu, YC (Wu, Yucheng) |
| **来源出版物:** CARBON  **卷:** 99  **页:** 35-42  **DOI:** 10.1016/j.carbon.2015.11.077  **出版年:** APR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 87 |
| **被引频次合计:** 90 |
| **入藏号:** WOS:000369069800005 |
| **地址:** [Xie, Bingqiao; Chen, Ying; Yu, Mengying; Sun, Tu; Lu, Luhua] China Univ Geosci, Engn Res Ctr Nanogeomat, Minist Educ, 388 Lumo RD, Wuhan 430074, Peoples R China.  [Zhang, Yong; Wu, Yucheng] Hefei Univ Technol, Sch Mat Sci & Engn, Hefei 230009, Peoples R China.  [Xie, Ting; Zhang, Yong; Wu, Yucheng] Key Lab Adv Funct Mat & Devices Anhui Prov, Hefei 230009, Peoples R China. |
| **通讯作者地址:** Chen, Y (通讯作者)，China Univ Geosci, Engn Res Ctr Nanogeomat, Minist Educ, 388 Lumo RD, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** chenying@cug.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Lu, Luhua | J-4361-2016 | 0000-0003-2668-4490 | | Chen, Ying |  | 0000-0003-3831-3144 | |
| **Web of Science 类别:** Chemistry, Physical; Materials Science, Multidisciplinary |
| **ISSN:** 0008-6223 |
| **eISSN:** 1873-3891 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 118 条，共 269 条** |
| **标题:** Microblock amalgamation in the North China Craton: Evidence from Neoarchaean magmatic suite in the western margin of the Jiaoliao Block |
| **作者:** Yang, QY (Yang, Qiong-Yan); Santosh, M (Santosh, M.); Collins, AS (Collins, Alan S.); Teng, XM (Teng, Xue-Ming) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 31  **页:** 96-123  **DOI:** 10.1016/j.gr.2015.04.002  **出版年:** MAR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 88 |
| **被引频次合计:** 89 |
| **入藏号:** WOS:000371555100005 |
| **地址:** [Yang, Qiong-Yan; Santosh, M.; Teng, Xue-Ming] China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China.  [Yang, Qiong-Yan; Santosh, M.; Collins, Alan S.] Univ Adelaide, Dept Earth Sci, Adelaide, SA 5005, Australia.  [Santosh, M.] Kochi Univ, Fac Sci, Akebono Cho 2-5-1, Kochi 7808520, Japan. |
| **通讯作者地址:** Santosh, M (通讯作者)，China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
| **电子邮件地址:** msantosh.gr@gmail.com |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 119 条，共 269 条** |
| **标题:** Early Mesozoic southward subduction history of the Mongol-Okhotsk oceanic plate: Evidence from geochronology and geochemistry of Early Mesozoic intrusive rocks in the Erguna Massif, NE China |
| **作者:** Tang, J (Tang, Jie); Xu, WL (Xu, Wen-Liang); Wang, F (Wang, Feng); Zhao, S (Zhao, Shuo); Wang, W (Wang, Wei) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 31  **页:** 218-240  **DOI:** 10.1016/j.gr.2014.12.010  **出版年:** MAR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 58 |
| **被引频次合计:** 68 |
| **入藏号:** WOS:000371555100012 |
| **地址:** [Tang, Jie; Xu, Wen-Liang; Wang, Feng; Zhao, Shuo; Wang, Wei] Jilin Univ, Coll Earth Sci, 2199 Jianshe St, Changchun 130061, Peoples R China.  [Xu, Wen-Liang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Xu, WL (通讯作者)，Jilin Univ, Coll Earth Sci, 2199 Jianshe St, Changchun 130061, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 120 条，共 269 条** |
| **标题:** Assembly of the Lhasa and Qiangtang terranes in central Tibet by divergent double subduction |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Li, SM (Li, Shi-Min); Cawood, PA (Cawood, Peter A.); Wang, Q (Wang, Qing); Zhao, ZD (Zhao, Zhi-Dan); Liu, SA (Liu, Sheng-Ao); Wang, LQ (Wang, Li-Quan) |
| **来源出版物:** LITHOS  **卷:** 245  **特刊:** SI  **页:** 7-17  **DOI:** 10.1016/j.lithos.2015.06.023  **出版年:** FEB 15 2016 |
| **Web of Science 核心合集中的 "被引频次":** 104 |
| **被引频次合计:** 133 |
| **入藏号:** WOS:000371945200002 |
| **地址:** [Zhu, Di-Cheng; Li, Shi-Min; Wang, Qing; Zhao, Zhi-Dan; Liu, Sheng-Ao] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Li, Shi-Min; Wang, Qing; Zhao, Zhi-Dan; Liu, Sheng-Ao] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Cawood, Peter A.] Univ St Andrews, Dept Earth Sci, North St, St Andrews KY16 9AL, Fife, Scotland.  [Cawood, Peter A.] Univ Western Australia, Ctr Explorat Targeting, Sch Earth & Environm, 35 Stirling Hwy, Crawley, WA 6009, Australia.  [Wang, Li-Quan] Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China. |
| **通讯作者地址:** Zhu, DC (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0024-4937 |
| **eISSN:** 1872-6143 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 121 条，共 269 条** |
| **标题:** Adsorption kinetics of magnetic biochar derived from peanut hull on removal of Cr (VI) from aqueous solution: Effects of production conditions and particle size |
| **作者:** Han, YT (Han, Yitong); Cao, X (Cao, Xi); Ouyang, X (Ouyang, Xin); Sohi, SP (Sohi, Saran P.); Chen, JW (Chen, Jiawei) |
| **来源出版物:** CHEMOSPHERE  **卷:** 145  **页:** 336-341  **DOI:** 10.1016/j.chemosphere.2015.11.050  **出版年:** FEB 2016 |
| **Web of Science 核心合集中的 "被引频次":** 88 |
| **被引频次合计:** 99 |
| **入藏号:** WOS:000369196300043 |
| **PubMed ID:** 26692510 |
| **地址:** [Han, Yitong; Cao, Xi; Ouyang, Xin; Chen, Jiawei] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China.  [Sohi, Saran P.] Univ Edinburgh, UK Biochar Res Ctr, Sch GeoSci, Kings Bldg, Edinburgh EH9 3JN, Midlothian, Scotland. |
| **通讯作者地址:** Chen, JW (通讯作者)，China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Environmental Sciences |
| **ISSN:** 0045-6535 |
| **eISSN:** 1879-1298 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 122 条，共 269 条** |
| **标题:** Nano-scale pore structure and fractal dimension of organic-rich Wufeng-Longmaxi shale from Jiaoshiba area, Sichuan Basin: Investigations using FE-SEM, gas adsorption and helium pycnometry |
| **作者:** Yang, R (Yang, Rui); He, S (He, Sheng); Yi, JZ (Yi, Jizheng); Hu, QH (Hu, Qinhong) |
| **来源出版物:** MARINE AND PETROLEUM GEOLOGY  **卷:** 70  **页:** 27-45  **DOI:** 10.1016/j.marpetgeo.2015.11.019  **出版年:** FEB 2016 |
| **Web of Science 核心合集中的 "被引频次":** 136 |
| **被引频次合计:** 152 |
| **入藏号:** WOS:000368954600003 |
| **地址:** [Yang, Rui; He, Sheng] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China.  [Yi, Jizheng] Sinopec, Jianghan Oilfield Branch Co, Petr Explorat & Dev, Wuhan 430223, Peoples R China.  [Hu, Qinhong] Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA. |
| **通讯作者地址:** He, S (通讯作者)，China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China. Hu, QH (通讯作者)，Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA. |
| **电子邮件地址:** shenghe@cug.edu.cn; maxhu@uta.edu |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0264-8172 |
| **eISSN:** 1873-4073 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 123 条，共 269 条** |
| **标题:** Investigation of pore structure and fractal characteristics of organic-rich shale reservoirs: A case study of Lower Cambrian Qiongzhusi formation in Malong block of eastern Yunnan Province, South China |
| **作者:** Li, A (Li, Ang); Ding, WL (Ding, Wenlong); He, JH (He, Jianhua); Dai, P (Dai, Peng); Yin, S (Yin, Shuai); Xie, F (Xie, Fei) |
| **来源出版物:** MARINE AND PETROLEUM GEOLOGY  **卷:** 70  **页:** 46-57  **DOI:** 10.1016/j.marpetgeo.2015.11.004  **出版年:** FEB 2016 |
| **Web of Science 核心合集中的 "被引频次":** 79 |
| **被引频次合计:** 86 |
| **入藏号:** WOS:000368954600004 |
| **地址:** [Li, Ang; Ding, Wenlong; He, Jianhua; Dai, Peng; Yin, Shuai; Xie, Fei] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China.  [Li, Ang; Ding, Wenlong; He, Jianhua] China Univ Geosci, Key Lab Marine Reservoir Evolut & Hydrocarbon Abu, Minist Educ, Beijing 100083, Peoples R China.  [Li, Ang; Ding, Wenlong; He, Jianhua] China Univ Geosci, Key Lab Shale Gas Explorat & Assessment, Minist Land & Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0264-8172 |
| **eISSN:** 1873-4073 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 124 条，共 269 条** |
| **标题:** Archean upper crust transition from mafic to felsic marks the onset of plate tectonics |
| **作者:** Tang, M (Tang, Ming); Chen, K (Chen, Kang); Rudnick, RL (Rudnick, Roberta L.) |
| **来源出版物:** SCIENCE  **卷:** 351  **期:** 6271  **页:** 372-375  **DOI:** 10.1126/science.aad5513  **出版年:** JAN 22 2016 |
| **Web of Science 核心合集中的 "被引频次":** 96 |
| **被引频次合计:** 100 |
| **入藏号:** WOS:000368440500037 |
| **PubMed ID:** 26798012 |
| **地址:** [Tang, Ming; Chen, Kang; Rudnick, Roberta L.] Univ Maryland, Dept Geol, College Pk, MD 20742 USA.  [Chen, Kang] China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Tang, M (通讯作者)，Univ Maryland, Dept Geol, College Pk, MD 20742 USA. |
| **电子邮件地址:** tangmyes@gmail.com |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0036-8075 |
| **eISSN:** 1095-9203 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 125 条，共 269 条** |
| **标题:** Nanoscale pore characteristics of the Lower Cambrian Niutitang Formation. Shale: A case study from Well Yuke #1 in the Southeast of Chongqing, China |
| **作者:** Sun, MD (Sun, Mengdi); Yu, BS (Yu, Bingsong); Hu, QH (Hu, Qinhong); Chen, S (Chen, Song); Xia, W (Xia, Wei); Ye, RC (Ye, Ruochen) |
| **来源出版物:** INTERNATIONAL JOURNAL OF COAL GEOLOGY  **卷:** 154  **页:** 16-29  **DOI:** 10.1016/j.coal.2015.11.015  **出版年:** JAN 15 2016 |
| **Web of Science 核心合集中的 "被引频次":** 54 |
| **被引频次合计:** 59 |
| **入藏号:** WOS:000371554300002 |
| **地址:** [Sun, Mengdi; Yu, Bingsong; Xia, Wei; Ye, Ruochen] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Sun, Mengdi; Yu, Bingsong; Xia, Wei; Ye, Ruochen] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Sun, Mengdi; Hu, Qinhong] Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA.  [Chen, Song] China Univ Geosci, Sch Sci, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Yu, BS (通讯作者)，China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China. Hu, QH (通讯作者)，Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA. |
| **电子邮件地址:** yubs@cugb.edu.cn; maxhu@uta.edu |
| **Web of Science 类别:** Energy & Fuels; Geosciences, Multidisciplinary |
| **ISSN:** 0166-5162 |
| **eISSN:** 1872-7840 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 126 条，共 269 条** |
| **标题:** Relationships Between Gold and Pyrite at the Xincheng Gold Deposit, Jiaodong Peninsula, China: Implications for Gold Source and Deposition in a Brittle Epizonal Environment |
| **作者:** Yang, LQ (Yang, Li-Qiang); Deng, J (Deng, Jun); Wang, ZL (Wang, Zhong-Liang); Guo, LN (Guo, Lin-Nan); Li, RH (Li, Rui-Hong); Groves, DI (Groves, David I.); Danyushevsky, LV (Danyushevsky, Leonid V.); Zhang, C (Zhang, Chao); Zheng, XL (Zheng, Xiao-Li); Zhao, H (Zhao, Hai) |
| **来源出版物:** ECONOMIC GEOLOGY  **卷:** 111  **期:** 1  **页:** 105-126  **DOI:** 10.2113/econgeo.111.1.105  **出版年:** JAN-FEB 2016 |
| **Web of Science 核心合集中的 "被引频次":** 66 |
| **被引频次合计:** 71 |
| **入藏号:** WOS:000375353600005 |
| **地址:** [Yang, Li-Qiang; Deng, Jun; Wang, Zhong-Liang; Guo, Lin-Nan; Li, Rui-Hong; Zhang, Chao] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Groves, David I.] Univ Western Australia, Ctr Explorat Targeting, Crawley, WA 6009, Australia.  [Danyushevsky, Leonid V.] Univ Tasmania, CODES ARC Ctr Excellence Ore Deposits, Hobart, Tas 7001, Australia.  [Zheng, Xiao-Li] Shandong Gold Min Stock Co Ltd, Laizhou City 261400, Shandong, Peoples R China.  [Zhao, Hai] Shandong Gold Min Stock Co Ltd, Xincheng Gold Co, Laizhou City 261438, Shandong, Peoples R China. |
| **通讯作者地址:** Yang, LQ; Deng, J (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0361-0128 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 127 条，共 269 条** |
| **标题:** Investigation of pore structure and fractal characteristics of the Lower Silurian Longmaxi shales in western Hunan and Hubei Provinces in China |
| **作者:** Hu, JG (Hu, Jingang); Tang, SH (Tang, Shuheng); Zhang, SH (Zhang, Songhang) |
| **来源出版物:** JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING  **卷:** 28  **页:** 522-535  **DOI:** 10.1016/j.jngse.2015.12.024  **出版年:** JAN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 57 |
| **被引频次合计:** 62 |
| **入藏号:** WOS:000370457700046 |
| **地址:** [Hu, Jingang; Tang, Shuheng; Zhang, Songhang] China Univ Geosci, Inst Energy Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Hu, JG (通讯作者)，China Univ Geosci, Inst Energy Resources, Beijing 100083, Peoples R China. |
| **电子邮件地址:** hujingang@hotmail.com |
| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 1875-5100 |
| **eISSN:** 2212-3865 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 128 条，共 269 条** |
| **标题:** Decomposition analysis of energy-related carbon emissions from the transportation sector in Beijing |
| **作者:** Fan, FY (Fan, Fengyan); Lei, YL (Lei, Yalin) |
| **来源出版物:** TRANSPORTATION RESEARCH PART D-TRANSPORT AND ENVIRONMENT  **卷:** 42  **页:** 135-145  **DOI:** 10.1016/j.trd.2015.11.001  **出版年:** JAN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 30 |
| **入藏号:** WOS:000369196000009 |
| **地址:** China Univ Geosci, Sch Humanities & Econ Management, Beijing 100083, Peoples R China.  Minist Land & Resource, Key Lab Carrying Capac Assessment Resource & Envi, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Environmental Studies; Transportation; Transportation Science & Technology |
| **ISSN:** 1361-9209 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 129 条，共 269 条** |
| **标题:** Tectonic architecture and multiple orogeny of the Qinling Orogenic Belt, Central China |
| **作者:** Dong, YP (Dong, Yunpeng); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 29  **期:** 1  **页:** 1-40  **DOI:** 10.1016/j.gr.2015.06.009  **出版年:** JAN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 173 |
| **被引频次合计:** 199 |
| **入藏号:** WOS:000367485100001 |
| **地址:** [Dong, Yunpeng] Northwest Univ, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China.  [Dong, Yunpeng; Santosh, M.] Northwest Univ, Collaborat Innovat Ctr Continental Tecton, State Key Lab Continental Dynam, Xian 710069, Peoples R China.  [Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
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| **第 130 条，共 269 条** |
| **标题:** Influence of wastewater sludge treatment using combined peroxyacetic acid oxidation and inorganic coagulants re-flocculation on characteristics of extracellular polymeric substances (EPS) |
| **作者:** Zhang, WJ (Zhang, Weijun); Cao, BD (Cao, Bingdi); Wang, DS (Wang, Dongsheng); Ma, T (Ma, Teng); Xia, H (Xia, Hua); Yu, DH (Yu, Dehong) |
| **来源出版物:** WATER RESEARCH  **卷:** 88  **页:** 728-739  **DOI:** 10.1016/j.watres.2015.10.049  **出版年:** JAN 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 66 |
| **被引频次合计:** 76 |
| **入藏号:** WOS:000367276500071 |
| **PubMed ID:** 26584344 |
| **地址:** [Zhang, Weijun; Wang, Dongsheng; Ma, Teng; Xia, Hua] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Hubei, Peoples R China.  [Cao, Bingdi; Wang, Dongsheng] Chinese Acad Sci, State Key Lab Environm Aquat Chem, Ecoenvironm Sci Res Ctr, Beijing 100085, Peoples R China.  [Yu, Dehong] Wuhan Inst Technol, Sch Chem & Environm Engn, Wuhan 430073, Hubei, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences; Water Resources |
| **ISSN:** 0043-1354 |
| **ESI 高被引论文:** Y |
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| **第 131 条，共 269 条** |
| **标题:** A General and Facile Approach to Heterostructured Core/Shell BiVO4/BiOI p-n Junction: Room-Temperature in Situ Assembly and Highly Boosted Visible-Light Photocatalysis |
| **作者:** Huang, HW (Huang, Hongwei); He, Y (He, Ying); Du, X (Du, Xin); Chu, PK (Chu, Paul K.); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** ACS SUSTAINABLE CHEMISTRY & ENGINEERING  **卷:** 3  **期:** 12  **页:** 3262-3273  **DOI:** 10.1021/acssuschemeng.5b01038  **出版年:** DEC 2015 |
| **Web of Science 核心合集中的 "被引频次":** 143 |
| **被引频次合计:** 145 |
| **入藏号:** WOS:000366153700030 |
| **地址:** [Huang, Hongwei; He, Ying; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Du, Xin] Univ Sci & Technol Beijing, Dept Chem & Biol Engn, Res Ctr Bioengn & Sensing Technol, Beijing 100083, Peoples R China.  [Chu, Paul K.] City Univ Hong Kong, Dept Phys & Mat Sci, Kowloon, Hong Kong, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Green & Sustainable Science & Technology; Engineering, Chemical |
| **ISSN:** 2168-0485 |
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| **第 132 条，共 269 条** |
| **标题:** Cretaceous-Cenozoic tectonic history of the Jiaojia Fault and gold mineralization in the Jiaodong Peninsula, China: constraints from zircon U-Pb, illite K-Ar, and apatite fission track thermochronometry |
| **作者:** Deng, J (Deng, Jun); Wang, CM (Wang, Changming); Bagas, L (Bagas, Leon); Carranza, EJM (Carranza, Emmanuel John M.); Lu, YJ (Lu, Yongjun) |
| **来源出版物:** MINERALIUM DEPOSITA  **卷:** 50  **期:** 8  **页:** 987-1006  **DOI:** 10.1007/s00126-015-0584-1  **出版年:** DEC 2015 |
| **Web of Science 核心合集中的 "被引频次":** 72 |
| **被引频次合计:** 80 |
| **入藏号:** WOS:000365081200005 |
| **地址:** [Deng, Jun; Wang, Changming] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Changming; Bagas, Leon; Lu, Yongjun] Univ Western Australia, Sch Earth & Environm, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Wang, Changming; Bagas, Leon; Lu, Yongjun] Univ Western Australia, Sch Earth & Environm, Australian Res Council Ctr Excellence Core Crust, Perth, WA 6009, Australia.  [Carranza, Emmanuel John M.] James Cook Univ, Sch Earth & Environm Sci, Townsville, Qld 4811, Australia. |
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| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0026-4598 |
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| **第 133 条，共 269 条** |
| **标题:** Robust Feature Matching for Remote Sensing Image Registration via Locally Linear Transforming |
| **作者:** Ma, JY (Ma, Jiayi); Zhou, HB (Zhou, Huabing); Zhao, J (Zhao, Ji); Gao, Y (Gao, Yuan); Jiang, JJ (Jiang, Junjun); Tian, JW (Tian, Jinwen) |
| **来源出版物:** IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING  **卷:** 53  **期:** 12  **页:** 6469-6481  **DOI:** 10.1109/TGRS.2015.2441954  **出版年:** DEC 2015 |
| **Web of Science 核心合集中的 "被引频次":** 170 |
| **被引频次合计:** 180 |
| **入藏号:** WOS:000361532400013 |
| **地址:** [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Peoples R China.  [Zhou, Huabing] Wuhan Inst Technol, Hubei Prov Key Lab Intelligent Robot, Wuhan 430073, Peoples R China.  [Zhao, Ji] Samsung Res Ctr, SAIT China Lab, Beijing 100028, Peoples R China.  [Gao, Yuan] City Univ Hong Kong, Dept Elect Engn, Kowloon, Hong Kong, Peoples R China.  [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China.  [Tian, Jinwen] Huazhong Univ Sci & Technol, Sch Automat, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics; Engineering, Electrical & Electronic; Remote Sensing; Imaging Science & Photographic Technology |
| **ISSN:** 0196-2892 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 134 条，共 269 条** |
| **标题:** Free-Matrix-Based Integral Inequality for Stability Analysis of Systems With Time-Varying Delay |
| **作者:** Zeng, HB (Zeng, Hong-Bing); He, Y (He, Yong); Wu, M (Wu, Min); She, JH (She, Jinhua) |
| **来源出版物:** IEEE TRANSACTIONS ON AUTOMATIC CONTROL  **卷:** 60  **期:** 10  **页:** 2768-2772  **DOI:** 10.1109/TAC.2015.2404271  **出版年:** OCT 2015 |
| **Web of Science 核心合集中的 "被引频次":** 279 |
| **被引频次合计:** 292 |
| **入藏号:** WOS:000367284100023 |
| **地址:** [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China.  [He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [She, Jinhua] Cent S Univ, Sch Informat Sci & Engn, Changsha 410083, Hunan, Peoples R China.  [She, Jinhua] Tokyo Univ Technol, Sch Comp Sci, Tokyo 1920982, Japan. |
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| **Web of Science 类别:** Automation & Control Systems; Engineering, Electrical & Electronic |
| **ISSN:** 0018-9286 |
| **eISSN:** 1558-2523 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 135 条，共 269 条** |
| **标题:** New results on stability analysis for systems with discrete distributed delay |
| **作者:** Zeng, HB (Zeng, Hong-Bing); He, Y (He, Yong); Wu, M (Wu, Min); She, JH (She, Jinhua) |
| **来源出版物:** AUTOMATICA  **卷:** 60  **页:** 189-192  **DOI:** 10.1016/j.automatica.2015.07.017  **出版年:** OCT 2015 |
| **Web of Science 核心合集中的 "被引频次":** 151 |
| **被引频次合计:** 154 |
| **入藏号:** WOS:000361073600024 |
| **地址:** [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China.  [He, Yong; Wu, Min; She, Jinhua] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [She, Jinhua] Tokyo Univ Technol, Sch Engn, Tokyo 1920982, Japan. |
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| **Web of Science 类别:** Automation & Control Systems; Engineering, Electrical & Electronic |
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| **第 136 条，共 269 条** |
| **标题:** Geology and genesis of the giant Beiya porphyry-skarn gold deposit, northwestern Yangtze Block, China |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei); Li, GJ (Li, Gongjian); Hou, ZQ (Hou, Zengqian); Jiang, CZ (Jiang, Chengzhu); Danyushevsky, L (Danyushevsky, Leonid) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 70  **页:** 457-485  **DOI:** 10.1016/j.oregeorev.2015.02.015  **出版年:** OCT 2015 |
| **Web of Science 核心合集中的 "被引频次":** 87 |
| **被引频次合计:** 95 |
| **入藏号:** WOS:000356734500027 |
| **地址:** [Deng, Jun; Wang, Qingfei; Li, Gongjian; Jiang, Chengzhu] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Hou, Zengqian] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China.  [Danyushevsky, Leonid] Univ Tasmania, CODES SRC, Hobart, Tas, Australia. |
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| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
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| **ESI 高被引论文:** Y |
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| **第 137 条，共 269 条** |
| **标题:** Magmatic record of India-Asia collision |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Wang, Q (Wang, Qing); Zhao, ZD (Zhao, Zhi-Dan); Chung, SL (Chung, Sun-Lin); Cawood, PA (Cawood, Peter A.); Niu, YL (Niu, Yaoling); Liu, SA (Liu, Sheng-Ao); Wu, FY (Wu, Fu-Yuan); Mo, XX (Mo, Xuan-Xue) |
| **来源出版物:** SCIENTIFIC REPORTS  **卷:** 5  **文献号:** 14289  **DOI:** 10.1038/srep14289  **出版年:** SEP 23 2015 |
| **Web of Science 核心合集中的 "被引频次":** 100 |
| **被引频次合计:** 118 |
| **入藏号:** WOS:000361599000001 |
| **PubMed ID:** 26395973 |
| **地址:** [Zhu, Di-Cheng; Wang, Qing; Zhao, Zhi-Dan; Niu, Yaoling; Liu, Sheng-Ao; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Wang, Qing; Zhao, Zhi-Dan; Niu, Yaoling; Liu, Sheng-Ao; Mo, Xuan-Xue] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Chung, Sun-Lin] Acad Sinica, Inst Earth Sci, Taipei 11529, Taiwan.  [Chung, Sun-Lin] Natl Taiwan Univ, Dept Geosci, Taipei 10617, Taiwan.  [Cawood, Peter A.] Univ St Andrews, Dept Earth Sci, St Andrews KY16 9AL, Fife, Scotland.  [Cawood, Peter A.] Univ Western Australia, Sch Earth & Environm, Ctr Explorat Targeting, Crawley, WA 6009, Australia.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Wu, Fu-Yuan] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China. |
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| **电子邮件地址:** dchengzhu@163.com |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | WU, Fu-Yuan | K-5354-2015 |  | | Zhao, Zhidan | A-4161-2012 |  | | Liu, Sheng-Ao | F-8259-2015 |  | | Niu, Yaoling | A-5448-2008 | 0000-0001-9488-2304 | | Zhu, Di-Cheng | A-8451-2011 | 0000-0002-2417-326X | | CHUNG, SUN-LIN |  | 0000-0002-5362-4496 | |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 2045-2322 |
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| **第 138 条，共 269 条** |
| **标题:** Orogenic gold: Common or evolving fluid and metal sources through time |
| **作者:** Goldfarb, RJ (Goldfarb, Richard J.); Groves, DI (Groves, David I.) |
| **来源出版物:** LITHOS  **卷:** 233  **特刊:** SI  **页:** 2-26  **DOI:** 10.1016/j.lithos.2015.07.011  **出版年:** SEP 15 2015 |
| **Web of Science 核心合集中的 "被引频次":** 140 |
| **被引频次合计:** 149 |
| **入藏号:** WOS:000361576900002 |
| **地址:** [Goldfarb, Richard J.] US Geol Survey, Denver Fed Ctr, Denver, CO 80225 USA.  [Goldfarb, Richard J.] China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Goldfarb, Richard J.; Groves, David I.] Univ Western Australia, Sch Earth & Geog Sci, Ctr Explorat Targeting, Crawley, WA 60094, Australia.  [Groves, David I.] Orebusters Py Ltd, Leeming, WA 6149, Australia. |
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| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0024-4937 |
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| **ESI 高被引论文:** Y |
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| **第 139 条，共 269 条** |
| **标题:** Lithospheric Architecture of the Lhasa Terrane and Its Control on Ore Deposits in the Himalayan-Tibetan Orogen |
| **作者:** Hou, ZQ (Hou, Zengqian); Duan, LF (Duan, Lianfeng); Lu, YJ (Lu, Yongjun); Zheng, YC (Zheng, Yuanchuan); Zhu, DC (Zhu, Dicheng); Yang, ZM (Yang, Zhiming); Yang, ZS (Yang, Zhusen); Wang, BD (Wang, Baodi); Pei, YR (Pei, Yingru); Zhao, ZD (Zhao, Zhidan); McCuaig, TC (McCuaig, T. Campbell) |
| **来源出版物:** ECONOMIC GEOLOGY  **卷:** 110  **期:** 6  **页:** 1541-1575  **DOI:** 10.2113/econgeo.110.6.1541  **出版年:** SEP-OCT 2015 |
| **Web of Science 核心合集中的 "被引频次":** 78 |
| **被引频次合计:** 110 |
| **入藏号:** WOS:000370768600008 |
| **地址:** [Hou, Zengqian; Duan, Lianfeng; Yang, Zhiming; Pei, Yingru] Chinese Acad Geol Sci, Inst Geol, Key Lab Continental Tecton & Dynam, Beijing 100037, Peoples R China.  [Hou, Zengqian] NW Univ Xian, Innovat Ctr Continental Tecton, Xian 710069, Peoples R China.  [Lu, Yongjun; McCuaig, T. Campbell] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Lu, Yongjun; McCuaig, T. Campbell] Univ Western Australia, Australian Res Council Ctr Excellence Core Crust, Sch Earth & Environm, Perth, WA 6009, Australia.  [Zheng, Yuanchuan; Zhu, Dicheng; Zhao, Zhidan] China Univ Geosci, Beijing 100083, Peoples R China.  [Yang, Zhusen] Chinese Acad Geol Sci, Inst Mineral Resources, Beijing 100037, Peoples R China.  [Wang, Baodi] Geol Survey China, Chengdu Inst Geol & Mineral Resources, Chengdu, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0361-0128 |
| **eISSN:** 1554-0774 |
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| **第 140 条，共 269 条** |
| **标题:** Exotic origin of the Chinese continental shelf: new insights into the tectonic evolution of the western Pacific and eastern China since the Mesozoic |
| **作者:** Niu, YL (Niu, Yaoling); Liu, Y (Liu, Yi); Xue, QQ (Xue, Qiqi); Shao, FL (Shao, Fengli); Chen, S (Chen, Shuo); Duan, M (Duan, Meng); Guo, PY (Guo, Pengyuan); Gong, HM (Gong, Hongmei); Hu, Y (Hu, Yan); Hu, ZX (Hu, Zhenxing); Kong, JJ (Kong, Juanjuan); Li, JY (Li, Jiyong); Liu, JJ (Liu, Jinju); Sun, P (Sun, Pu); Sun, WL (Sun, Wenli); Ye, L (Ye, Lei); Xiao, YY (Xiao, Yuanyuan); Zhang, Y (Zhang, Yu) |
| **来源出版物:** SCIENCE BULLETIN  **卷:** 60  **期:** 18  **页:** 1598-1616  **DOI:** 10.1007/s11434-015-0891-z  **出版年:** SEP 2015 |
| **Web of Science 核心合集中的 "被引频次":** 71 |
| **被引频次合计:** 80 |
| **入藏号:** WOS:000361904100006 |
| **地址:** [Niu, Yaoling; Shao, Fengli; Chen, Shuo; Gong, Hongmei; Hu, Yan; Kong, Juanjuan; Li, Jiyong; Sun, Pu; Sun, Wenli; Xiao, Yuanyuan] Chinese Acad Sci, Inst Oceanol, Qingdao 266071, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Niu, Yaoling; Liu, Yi; Xue, Qiqi; Duan, Meng] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Guo, Pengyuan] Chinese Acad Sci, Inst Deep Sea Sci & Engn, Sanya 572000, Peoples R China.  [Hu, Zhenxing; Liu, Jinju; Ye, Lei; Zhang, Yu] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 2095-9273 |
| **eISSN:** 2095-9281 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 141 条，共 269 条** |
| **标题:** A Graphene-like Oxygenated Carbon Nitride Material for Improved Cycle-Life Lithium/Sulfur Batteries |
| **作者:** Liu, JH (Liu, Jinghai); Li, WF (Li, Wanfei); Duan, LM (Duan, Limei); Li, X (Li, Xin); Ji, L (Ji, Lei); Geng, ZB (Geng, Zhibin); Huang, KK (Huang, Keke); Lu, LH (Lu, Luhua); Zhou, LS (Zhou, Lisha); Liu, ZR (Liu, Zongrui); Chen, W (Chen, Wei); Liu, LW (Liu, Liwei); Feng, SH (Feng, Shouhua); Zhang, YG (Zhang, Yuegang) |
| **来源出版物:** NANO LETTERS  **卷:** 15  **期:** 8  **页:** 5137-5142  **DOI:** 10.1021/acs.nanolett.5b01919  **出版年:** AUG 2015 |
| **Web of Science 核心合集中的 "被引频次":** 144 |
| **被引频次合计:** 148 |
| **入藏号:** WOS:000359613700043 |
| **PubMed ID:** 26148211 |
| **地址:** [Liu, Jinghai; Duan, Limei; Li, Xin; Ji, Lei; Liu, Zongrui] Inner Mongolia Univ Nationalities, Coll Chem & Chem Engn, Inner Mongolia Key Lab Chem Nat Prod & Synth Func, Tongliao 028000, Peoples R China.  [Li, Wanfei; Zhou, Lisha; Chen, Wei; Liu, Liwei; Zhang, Yuegang] Chinese Acad Sci, I Lab, Suzhou Inst Nanotech & Nanobion, Suzhou 215123, Peoples R China.  [Liu, Jinghai; Geng, Zhibin; Huang, Keke; Feng, Shouhua] Jilin Univ, Coll Chem, State Key Lab Inorgan Synth & Preparat Chem, Changchun 130012, Peoples R China.  [Lu, Luhua] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied; Physics, Condensed Matter |
| **ISSN:** 1530-6984 |
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| **第 142 条，共 269 条** |
| **标题:** Paleoproterozoic arc magmatism in the North China Craton: No Siderian global plate tectonic shutdown |
| **作者:** Yang, QY (Yang, Qiong-Yan); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 28  **期:** 1  **页:** 82-105  **DOI:** 10.1016/j.gr.2014.08.005  **出版年:** AUG 2015 |
| **Web of Science 核心合集中的 "被引频次":** 95 |
| **被引频次合计:** 96 |
| **入藏号:** WOS:000356743000005 |
| **地址:** [Yang, Qiong-Yan; Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Kochi 7808520, Japan. |
| **通讯作者地址:** Santosh, M (通讯作者)，China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 143 条，共 269 条** |
| **标题:** Heterogeneous fenton-like catalytic degradation of 2,4-dichlorophenoxyacetic acid in water with FeS |
| **作者:** Chen, H (Chen, Hai); Zhang, ZL (Zhang, Zhonglei); Yang, ZL (Yang, Zhilin); Yang, Q (Yang, Qi); Li, B (Li, Bo); Bai, ZY (Bai, Zhiyong) |
| **来源出版物:** CHEMICAL ENGINEERING JOURNAL  **卷:** 273  **页:** 481-489  **DOI:** 10.1016/j.cej.2015.03.079  **出版年:** AUG 1 2015 |
| **Web of Science 核心合集中的 "被引频次":** 57 |
| **被引频次合计:** 60 |
| **入藏号:** WOS:000354582800056 |
| **地址:** [Chen, Hai; Zhang, Zhonglei; Yang, Zhilin; Yang, Qi; Li, Bo; Bai, Zhiyong] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 1385-8947 |
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| **ESI 高被引论文:** Y |
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| **第 144 条，共 269 条** |
| **标题:** Anionic Group Self-Doping as a Promising Strategy: Band-Gap Engineering and Multi-Functional Applications of High-Performance CO32--Doped Bi2O2CO3 |
| **作者:** Huang, HW (Huang, Hongwei); Li, XW (Li, Xiaowei); Wang, JJ (Wang, Jinjian); Dong, F (Dong, Fan); Chu, PK (Chu, Paul K.); Zhang, TR (Zhang, Tierui); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** ACS CATALYSIS  **卷:** 5  **期:** 7  **页:** 4094-4103  **DOI:** 10.1021/acscatal.5b00444  **出版年:** JUL 2015 |
| **Web of Science 核心合集中的 "被引频次":** 325 |
| **被引频次合计:** 326 |
| **入藏号:** WOS:000357626800024 |
| **地址:** [Huang, Hongwei; Li, Xiaowei; Wang, Jinjian; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Chu, Paul K.] City Univ Hong Kong, Dept Phys & Mat Sci, Kowloon, Hong Kong, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical |
| **ISSN:** 2155-5435 |
| **ESI 高被引论文:** Y |
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| **第 145 条，共 269 条** |
| **标题:** Rise to modern levels of ocean oxygenation coincided with the Cambrian radiation of animals |
| **作者:** Chen, X (Chen, Xi); Ling, HF (Ling, Hong-Fei); Vance, D (Vance, Derek); Shields-Zhou, GA (Shields-Zhou, Graham A.); Zhu, MY (Zhu, Maoyan); Poulton, SW (Poulton, Simon W.); Och, LM (Och, Lawrence M.); Jiang, SY (Jiang, Shao-Yong); Li, D (Li, Da); Cremonese, L (Cremonese, Lorenzo); Archer, C (Archer, Corey) |
| **来源出版物:** NATURE COMMUNICATIONS  **卷:** 6  **文献号:** 7142  **DOI:** 10.1038/ncomms8142  **出版年:** MAY 2015 |
| **Web of Science 核心合集中的 "被引频次":** 66 |
| **被引频次合计:** 72 |
| **入藏号:** WOS:000355533700001 |
| **PubMed ID:** 25980960 |
| **地址:** [Chen, Xi; Ling, Hong-Fei; Jiang, Shao-Yong; Li, Da] Nanjing Univ, Sch Earth Sci & Engn, Dept Earth Sci, State Key Lab Mineral Deposits Res, Nanjing 210023, Jiangsu, Peoples R China.  [Vance, Derek; Archer, Corey] ETH, Inst Geochem & Petr, Dept Earth Sci, CH-8092 Zurich, Switzerland.  [Shields-Zhou, Graham A.; Och, Lawrence M.; Cremonese, Lorenzo] UCL, Dept Earth Sci, London WC1E 6BT, England.  [Shields-Zhou, Graham A.; Zhu, Maoyan] Chinese Acad Sci, Nanjing Inst Geol & Palaeontol, State Key Lab Palaeobiol & Stratig, Nanjing 210008, Jiangsu, Peoples R China.  [Poulton, Simon W.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England.  [Jiang, Shao-Yong] China Univ Geosci, Fac Earth Resources, Dept Resource Sci & Engn, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Ling, HF (通讯作者)，Nanjing Univ, Sch Earth Sci & Engn, Dept Earth Sci, State Key Lab Mineral Deposits Res, 163 Xianlin Ave, Nanjing 210023, Jiangsu, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 2041-1723 |
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| **第 146 条，共 269 条** |
| **标题:** Effects of vegetation on runoff and soil erosion on reclaimed land in an opencast coal-mine dump in a loess area |
| **作者:** Zhang, L (Zhang, Ling); Wang, JM (Wang, Jinman); Bai, ZK (Bai, Zhongke); Lv, CJ (Lv, Chunjuan) |
| **来源出版物:** CATENA  **卷:** 128  **页:** 44-53  **DOI:** 10.1016/j.catena.2015.01.016  **出版年:** MAY 2015 |
| **Web of Science 核心合集中的 "被引频次":** 66 |
| **被引频次合计:** 74 |
| **入藏号:** WOS:000351806600004 |
| **地址:** [Zhang, Ling; Wang, Jinman; Bai, Zhongke] China Univ Geosci, Coll Land Sci & Technol, Beijing 100083, Peoples R China.  [Wang, Jinman; Bai, Zhongke] Minist Land & Resources, Key Lab Land Consolidat & Rehabil, Beijing 100035, Peoples R China.  [Lv, Chunjuan] Shanxi Agr Univ, Coll Resources & Environm Sci, Taigu 030801, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary; Soil Science; Water Resources |
| **ISSN:** 0341-8162 |
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| **第 147 条，共 269 条** |
| **标题:** Further results on exponential stability of neural networks with time-varying delay |
| **作者:** Ji, MD (Ji, Meng-Di); He, Y (He, Yong); Wu, M (Wu, Min); Zhang, CK (Zhang, Chuan-Ke) |
| **来源出版物:** APPLIED MATHEMATICS AND COMPUTATION  **卷:** 256  **页:** 175-182  **DOI:** 10.1016/j.amc.2015.01.004  **出版年:** APR 1 2015 |
| **Web of Science 核心合集中的 "被引频次":** 42 |
| **被引频次合计:** 43 |
| **入藏号:** WOS:000349979300016 |
| **地址:** [Ji, Meng-Di] Cent S Univ, Sch Informat Sci & Engn, Changsha 410083, Hunan, Peoples R China.  [He, Yong; Wu, Min; Zhang, Chuan-Ke] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China.  [Zhang, Chuan-Ke] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **Web of Science 类别:** Mathematics, Applied |
| **ISSN:** 0096-3003 |
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| **ESI 高被引论文:** Y |
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| **第 148 条，共 269 条** |
| **标题:** RECENT ADVANCES ON FRACTAL MODELING OF PERMEABILITY FOR FIBROUS POROUS MEDIA |
| **作者:** Cai, JC (Cai, Jianchao); Luo, L (Luo, Liang); Ye, R (Ye, Ran); Zeng, XF (Zeng, Xiangfeng); Hu, XY (Hu, Xiangyun) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 23  **期:** 1  **文献号:** 1540006  **DOI:** 10.1142/S0218348X1540006X  **出版年:** MAR 2015 |
| **Web of Science 核心合集中的 "被引频次":** 49 |
| **被引频次合计:** 49 |
| **入藏号:** WOS:000351941700006 |
| **地址:** [Cai, Jianchao; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China.  [Luo, Liang] Hunan Inst Sci & Technol, Coll Phys & Elect, Yueyang 414000, Peoples R China.  [Ye, Ran] Univ Tennessee, Dept Biosyst Engn & Soil Sci, Knoxville, TN 37996 USA.  [Zeng, Xiangfeng] Chinese Acad Sci, Inst Appl Ecol, Key Lab Pollut Ecol & Environm Engn, Shenyang 110016, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-348X |
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| **第 149 条，共 269 条** |
| **标题:** A NUMERICAL STUDY ON FRACTAL DIMENSIONS OF CURRENT STREAMLINES IN TWO-DIMENSIONAL AND THREE-DIMENSIONAL PORE FRACTAL MODELS OF POROUS MEDIA |
| **作者:** Wei, W (Wei, Wei); Cai, JC (Cai, Jianchao); Hu, XY (Hu, Xiangyun); Fan, P (Fan, Ping); Han, Q (Han, Qi); Lu, JG (Lu, Jinge); Cheng, CL (Cheng, Chu-Lin); Zhou, F (Zhou, Feng) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 23  **期:** 1  **文献号:** 1540012  **DOI:** 10.1142/S0218348X15400125  **出版年:** MAR 2015 |
| **Web of Science 核心合集中的 "被引频次":** 29 |
| **被引频次合计:** 30 |
| **入藏号:** WOS:000351941700012 |
| **地址:** [Wei, Wei; Cai, Jianchao; Hu, Xiangyun; Fan, Ping; Han, Qi; Lu, Jinge; Zhou, Feng] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China.  [Cheng, Chu-Lin] Univ Texas Pan Amer, Dept Mech Engn, Dept Phys & Geol, Edinburg, TX 78539 USA. |
| **通讯作者地址:** Cai, JC (通讯作者)，China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-348X |
| **eISSN:** 1793-6543 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 150 条，共 269 条** |
| **标题:** A genetic linkage between subduction- and collision-related porphyry Cu deposits in continental collision zones |
| **作者:** Hou, ZQ (Hou, Zengqian); Yang, ZM (Yang, Zhiming); Lu, YJ (Lu, Yongjun); Kemp, A (Kemp, Anthony); Zheng, YC (Zheng, Yuanchuan); Li, QY (Li, Qiuyun); Tang, JX (Tang, Juxing); Yang, ZS (Yang, Zhusen); Duan, LF (Duan, Lianfeng) |
| **来源出版物:** GEOLOGY  **卷:** 43  **期:** 3  **页:** 247-250  **DOI:** 10.1130/G36362.1  **出版年:** MAR 2015 |
| **Web of Science 核心合集中的 "被引频次":** 110 |
| **被引频次合计:** 131 |
| **入藏号:** WOS:000352096700016 |
| **地址:** [Hou, Zengqian; Yang, Zhiming; Li, Qiuyun; Duan, Lianfeng] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China.  [Hou, Zengqian; Lu, Yongjun; Kemp, Anthony] Univ Western Australia, Ctr Explorat Targeting, Perth, WA 6009, Australia.  [Hou, Zengqian; Lu, Yongjun; Kemp, Anthony] Univ Western Australia, Ctr Excellence Core Crust Fluid Syst CCFS, Australian Res Council, Perth, WA 6009, Australia.  [Zheng, Yuanchuan] China Univ Geosci, Beijing 100082, Peoples R China.  [Tang, Juxing; Yang, Zhusen] Chinese Acad Geol Sci, Inst Mineral Resources, Beijing 100037, Peoples R China. |
| **通讯作者地址:** Hou, ZQ (通讯作者)，Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China. |
| **电子邮件地址:** houzengqian@126.com |
| **作者识别号:** |
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| **Web of Science 类别:** Geology |
| **ISSN:** 0091-7613 |
| **eISSN:** 1943-2682 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

|  |
| --- |
| **第 151 条，共 269 条** |
| **标题:** Structural control and genesis of the Oligocene Zhenyuan orogenic gold deposit, SW China |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei); Li, GJ (Li, Gongjian); Zhao, Y (Zhao, Yan) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 65  **页:** 42-54  **DOI:** 10.1016/j.oregeorev.2014.08.002  **子辑:** 1  **出版年:** MAR 2015 |
| **Web of Science 核心合集中的 "被引频次":** 73 |
| **被引频次合计:** 78 |
| **入藏号:** WOS:000348084400003 |
| **地址:** [Deng, Jun; Wang, Qingfei; Li, Gongjian; Zhao, Yan] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Deng, J (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **电子邮件地址:** djun@cugb.edu.cn |
| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
| **eISSN:** 1872-7360 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 152 条，共 269 条** |
| **标题:** Hidden Attractors and Dynamical Behaviors in an Extended Rikitake System |
| **作者:** Wei, ZC (Wei, Zhouchao); Zhang, W (Zhang, Wei); Wang, Z (Wang, Zhen); Yao, MH (Yao, Minghui) |
| **来源出版物:** INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS  **卷:** 25  **期:** 2  **文献号:** 1550028  **DOI:** 10.1142/S0218127415500285  **出版年:** FEB 2015 |
| **Web of Science 核心合集中的 "被引频次":** 52 |
| **被引频次合计:** 53 |
| **入藏号:** WOS:000350485800014 |
| **地址:** [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China.  [Wei, Zhouchao; Zhang, Wei; Yao, Minghui] Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China.  [Wang, Zhen] Xijing Univ, Dept Math, Xian 710123, Peoples R China. |
| **通讯作者地址:** Zhang, W (通讯作者)，Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wei, Zhouchao | P-6528-2015 | 0000-0001-6981-748X | | Wang, Zhen | A-2309-2011 | 0000-0002-9182-4421 | |
| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-1274 |
| **eISSN:** 1793-6551 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 153 条，共 269 条** |
| **标题:** Provincial carbon intensity abatement potential estimation in China: A PSO-GA-optimized multi-factor environmental learning curve method |
| **作者:** Yu, SW (Yu, Shiwei); Zhang, JJ (Zhang, Junjie); Zheng, SH (Zheng, Shuhong); Sun, H (Sun, Han) |
| **来源出版物:** ENERGY POLICY  **卷:** 77  **页:** 46-55  **DOI:** 10.1016/j.enpol.2014.11.035  **出版年:** FEB 2015 |
| **Web of Science 核心合集中的 "被引频次":** 49 |
| **被引频次合计:** 52 |
| **入藏号:** WOS:000349507900005 |
| **地址:** [Yu, Shiwei; Zhang, Junjie; Zheng, Shuhong; Sun, Han] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China. |
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| **电子邮件地址:** ysw81993@sina.com |
| **作者识别号:** |
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| **Web of Science 类别:** Economics; Energy & Fuels; Environmental Sciences; Environmental Studies |
| **ISSN:** 0301-4215 |
| **eISSN:** 1873-6777 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

|  |
| --- |
| **第 154 条，共 269 条** |
| **标题:** The origin and significance of crustal minerals in ophiolitic chromitites and peridotites |
| **作者:** Robinson, PT (Robinson, Paul T.); Trumbull, RB (Trumbull, Robert B.); Schmitt, A (Schmitt, Axel); Yang, JS (Yang, Jing-Sui); Li, JW (Li, Jian-Wei); Zhou, MF (Zhou, Mei-Fu); Erzinger, J (Erzinger, Joerg); Dare, S (Dare, Sarah); Xiong, FH (Xiong, Fahui) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 27  **期:** 2  **特刊:** SI  **页:** 486-506  **DOI:** 10.1016/j.gr.2014.06.003  **出版年:** FEB 2015 |
| **Web of Science 核心合集中的 "被引频次":** 70 |
| **被引频次合计:** 83 |
| **入藏号:** WOS:000348620100003 |
| **地址:** [Robinson, Paul T.; Yang, Jing-Sui; Xiong, Fahui] Chinese Acad Geol Sci, CARMA, Inst Geol, Key Lab Continental Tecton & Dynam, Beijing 100037, Peoples R China.  [Trumbull, Robert B.; Erzinger, Joerg] Helmholtz Ctr Potsdam, D-14473 Potsdam, Germany.  [Schmitt, Axel] Univ Calif Los Angeles, Dept Earth & Space Sci, Los Angeles, CA 90095 USA.  [Li, Jian-Wei] China Univ Geosci, Fac Earth Resources, Wuhan 430074, Peoples R China.  [Zhou, Mei-Fu] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Dare, Sarah] Univ Quebec Chicoutimi, Dept Appl Sci, Saguenay, PQ, Canada. |
| **通讯作者地址:** Robinson, PT (通讯作者)，Chinese Acad Geol Sci, CARMA, Inst Geol, Key Lab Continental Tecton & Dynam, Beijing 100037, Peoples R China. |
| **电子邮件地址:** paulrobinson94@hotmail.com |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 155 条，共 269 条** |
| **标题:** Fabrication of Multiple Heterojunctions with Tunable Visible-Light-Active Photocatalytic Reactivity in BiOBr-BiOl Full-Range Composites Based on Microstructure Modulation and Band Structures |
| **作者:** Huang, HW (Huang, Hongwei); Han, X (Han, Xu); Li, XW (Li, Xiaowei); Wang, SC (Wang, Shichao); Chu, PK (Chu, Paul K.); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** ACS APPLIED MATERIALS & INTERFACES  **卷:** 7  **期:** 1  **页:** 482-492  **DOI:** 10.1021/am5065409  **出版年:** JAN 14 2015 |
| **Web of Science 核心合集中的 "被引频次":** 374 |
| **被引频次合计:** 377 |
| **入藏号:** WOS:000348085200059 |
| **PubMed ID:** 25525911 |
| **地址:** [Huang, Hongwei; Han, Xu; Li, Xiaowei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Wang, Shichao] Northwestern Univ, Dept Chem, Evanston, IL 60208 USA.  [Chu, Paul K.] City Univ Hong Kong, Dept Phys & Mat Sci, Kowloon, Hong Kong, Peoples R China. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1944-8244 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 156 条，共 269 条** |
| **标题:** Bi2O2(OH)(NO3) as a desirable [Bi2O2](2+) layered photocatalyst: strong intrinsic polarity, rational band structure and {001} active facets co-beneficial for robust photooxidation capability |
| **作者:** Huang, HW (Huang, Hongwei); He, Y (He, Ying); Li, XW (Li, Xiaowei); Li, M (Li, Min); Zeng, C (Zeng, Chao); Dong, F (Dong, Fan); Du, X (Du, Xin); Zhang, TR (Zhang, Tierui); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** JOURNAL OF MATERIALS CHEMISTRY A  **卷:** 3  **期:** 48  **页:** 24547-24556  **DOI:** 10.1039/c5ta07655b  **出版年:** 2015 |
| **Web of Science 核心合集中的 "被引频次":** 202 |
| **被引频次合计:** 203 |
| **入藏号:** WOS:000366163000044 |
| **地址:** [Huang, Hongwei; He, Ying; Li, Xiaowei; Li, Min; Zeng, Chao; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Biol Engn, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Du, Xin] Univ Sci & Technol Beijing, Dept Chem & Biol Engn, Res Ctr Bioengn & Sensing Technol, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Energy & Fuels; Materials Science, Multidisciplinary |
| **ISSN:** 2050-7488 |
| **eISSN:** 2050-7496 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 157 条，共 269 条** |
| **标题:** Recent progress in luminescence tuning of Ce3+ and Eu2+-activated phosphors for pc-WLEDs |
| **作者:** Li, GG (Li, Guogang); Tian, Y (Tian, Ying); Zhao, Y (Zhao, Yun); Lin, J (Lin, Jun) |
| **来源出版物:** CHEMICAL SOCIETY REVIEWS  **卷:** 44  **期:** 23  **页:** 8688-8713  **DOI:** 10.1039/c4cs00446a  **出版年:** 2015 |
| **Web of Science 核心合集中的 "被引频次":** 241 |
| **被引频次合计:** 244 |
| **入藏号:** WOS:000364853400012 |
| **PubMed ID:** 26421319 |
| **地址:** [Li, Guogang; Tian, Ying; Zhao, Yun] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China.  [Lin, Jun] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 0306-0012 |
| **eISSN:** 1460-4744 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 158 条，共 269 条** |
| **标题:** Anomalously large interface charge in polarity-switchable photovoltaic devices: an indication of mobile ions in organic-inorganic halide perovskites |
| **作者:** Zhao, Y (Zhao, Yong); Liang, CJ (Liang, Chunjun); Zhang, HM (Zhang, Huimin); Li, D (Li, Dan); Tian, D (Tian, Ding); Li, GB (Li, Guobao); Jing, XP (Jing, Xiping); Zhang, WG (Zhang, Wenguan); Xiao, WK (Xiao, Weikang); Liu, Q (Liu, Qian); Zhang, FJ (Zhang, Fujun); He, ZQ (He, Zhiqun) |
| **来源出版物:** ENERGY & ENVIRONMENTAL SCIENCE  **卷:** 8  **期:** 4  **页:** 1256-1260  **DOI:** 10.1039/c4ee04064c  **出版年:** 2015 |
| **Web of Science 核心合集中的 "被引频次":** 117 |
| **被引频次合计:** 117 |
| **入藏号:** WOS:000352275500013 |
| **地址:** [Zhao, Yong; Liang, Chunjun; Zhang, Huimin; Li, Dan; Xiao, Weikang; Liu, Qian; Zhang, Fujun; He, Zhiqun] Beijing Jiaotong Univ, Sch Sci, Minist Educ, Key Lab Luminescence & Opt Informat, Beijing 100044, Peoples R China.  [Tian, Ding] China Univ Geosci, Sch Sci, Beijing 100083, Peoples R China.  [Li, Guobao; Jing, Xiping] Peking Univ, Coll Chem & Mol Engn, Beijing 100871, Peoples R China.  [Zhang, Wenguan] Beijing Inst Graph Commun, Beijing Area Major Lab, Lab Printing & Packaging Mat & Technol, Beijing 102600, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Energy & Fuels; Engineering, Chemical; Environmental Sciences |
| **ISSN:** 1754-5692 |
| **eISSN:** 1754-5706 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 159 条，共 269 条** |
| **标题:** Mesoporous, hierarchical core/shell structured ZnCo2O4/MnO2 nanocone forests for high-performance supercapacitors |
| **作者:** Qiu, KW (Qiu, Kangwen); Lu, Y (Lu, Yang); Zhang, DY (Zhang, Deyang); Cheng, JB (Cheng, Jinbing); Yan, L (Yan, Long); Xu, JY (Xu, Jinyou); Liu, XM (Liu, Xianming); Kim, JK (Kim, Jang-Kyo); Luo, YS (Luo, Yongsong) |
| **来源出版物:** NANO ENERGY  **卷:** 11  **页:** 687-696  **DOI:** 10.1016/j.nanoen.2014.11.063  **出版年:** JAN 2015 |
| **Web of Science 核心合集中的 "被引频次":** 166 |
| **被引频次合计:** 166 |
| **入藏号:** WOS:000351194300072 |
| **地址:** [Qiu, Kangwen; Lu, Yang; Zhang, Deyang; Cheng, Jinbing; Yan, Long; Xu, Jinyou; Luo, Yongsong] Xinyang Normal Univ, Sch Phys & Elect Engn, Xinyang 464000, Peoples R China.  [Qiu, Kangwen; Lu, Yang; Zhang, Deyang; Cheng, Jinbing; Yan, Long; Xu, Jinyou; Luo, Yongsong] Xinyang Normal Univ, Key Lab Adv Micronano Funct Mat, Xinyang 464000, Peoples R China.  [Lu, Yang] Hebei Univ Technol, Sch Mat Sci & Engn, Tianjin 300130, Peoples R China.  [Zhang, Deyang] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Liu, Xianming] Luoyang Normal Univ, Coll Chem & Chem Engn, Luoyang 471022, Peoples R China.  [Kim, Jang-Kyo] Hong Kong Univ Sci & Technol, Dept Mech & Aerosp Engn, Kowloon, Hong Kong, Peoples R China. |
| **通讯作者地址:** Luo, YS (通讯作者)，Xinyang Normal Univ, Sch Phys & Elect Engn, Xinyang 464000, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | xu, jinyou | B-3318-2011 | 0000-0002-2405-6346 | | Kim, Jang-Kyo | B-3099-2010 | 0000-0002-5390-8763 | |
| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied |
| **ISSN:** 2211-2855 |
| **eISSN:** 2211-3282 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 160 条，共 269 条** |
| **标题:** Mediator-free direct Z-scheme photocatalytic system: BiVO4/g-C3N4 organic-inorganic hybrid photocatalyst with highly efficient visible-light-induced photocatalytic activity |
| **作者:** Tian, N (Tian, Na); Huang, HW (Huang, Hongwei); He, Y (He, Ying); Guo, YX (Guo, Yuxi); Zhang, TR (Zhang, Tierui); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** DALTON TRANSACTIONS  **卷:** 44  **期:** 9  **页:** 4297-4307  **DOI:** 10.1039/c4dt03905j  **出版年:** 2015 |
| **Web of Science 核心合集中的 "被引频次":** 149 |
| **被引频次合计:** 150 |
| **入藏号:** WOS:000349993400046 |
| **PubMed ID:** 25635354 |
| **地址:** [Tian, Na; Huang, Hongwei; He, Ying; Guo, Yuxi; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Inorganic & Nuclear |
| **ISSN:** 1477-9226 |
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| --- |
| **第 161 条，共 269 条** |
| **标题:** An exotic Mesoarchean microcontinent: The Coorg Block, southern India |
| **作者:** Santosh, M (Santosh, M.); Yang, QY (Yang, Qiong-Yan); Shaji, E (Shaji, E.); Tsunogae, T (Tsunogae, T.); Mohan, MR (Mohan, M. Ram); Satyanarayanan, M (Satyanarayanan, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 27  **期:** 1  **页:** 165-195  **DOI:** 10.1016/j.gr.2013.10.005  **出版年:** JAN 2015 |
| **Web of Science 核心合集中的 "被引频次":** 89 |
| **被引频次合计:** 90 |
| **入藏号:** WOS:000345805800006 |
| **地址:** [Santosh, M.; Yang, Qiong-Yan] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Shaji, E.] Univ Kerala, Dept Geol, Trivandrum 695581, Kerala, India.  [Tsunogae, T.] Univ Tsukuba, Grad Sch Life & Environm Sci, Ibaraki 3058572, Japan.  [Mohan, M. Ram; Satyanarayanan, M.] CSIR, Natl Geophys Res Inst, Hyderabad 500007, Andhra Pradesh, India. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 162 条，共 269 条** |
| **标题:** Compositional polarity of Triassic granitoids in the Qinling Orogen, China: Implication for termination of the northernmost paleo-Tethys |
| **作者:** Li, N (Li, Nuo); Chen, YJ (Chen, Yan-Jing); Santosh, M (Santosh, M.); Pirajno, F (Pirajno, Franco) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 27  **期:** 1  **页:** 244-257  **DOI:** 10.1016/j.gr.2013.09.017  **出版年:** JAN 2015 |
| **Web of Science 核心合集中的 "被引频次":** 105 |
| **被引频次合计:** 114 |
| **入藏号:** WOS:000345805800011 |
| **地址:** [Li, Nuo; Chen, Yan-Jing] Peking Univ, Key Lab Orogen & Crustal Evolut, Beijing 100871, Peoples R China.  [Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Pirajno, Franco] Univ Western Australia, Ctr Explorat Targeting, Nedlands, WA 6009, Australia. |
| **通讯作者地址:** Chen, YJ (通讯作者)，Peking Univ, Key Lab Orogen & Crustal Evolut, Beijing 100871, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
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| **第 163 条，共 269 条** |
| **标题:** Ages and magnetic structures of the South China Sea constrained by deep tow magnetic surveys and IODP Expedition 349 |
| **作者:** Li, CF (Li, Chun-Feng); Xu, X (Xu, Xing); Lin, J (Lin, Jian); Sun, Z (Sun, Zhen); Zhu, J (Zhu, Jian); Yao, YJ (Yao, Yongjian); Zhao, XX (Zhao, Xixi); Liu, QS (Liu, Qingsong); Kulhanek, DK (Kulhanek, Denise K.); Wang, J (Wang, Jian); Song, TR (Song, Taoran); Zhao, JF (Zhao, Junfeng); Qiu, N (Qiu, Ning); Guan, YX (Guan, Yongxian); Zhou, ZY (Zhou, Zhiyuan); Williams, T (Williams, Trevor); Bao, R (Bao, Rui); Briais, A (Briais, Anne); Brown, EA (Brown, Elizabeth A.); Chen, YF (Chen, Yifeng); Clift, PD (Clift, Peter D.); Colwell, FS (Colwell, Frederick S.); Dadd, KA (Dadd, Kelsie A.); Ding, WW (Ding, Weiwei); Almeida, IH (Almeida, Ivan Hernandez); Huang, XL (Huang, Xiao-Long); Hyun, SM (Hyun, Sangmin); Jiang, T (Jiang, Tao); Koppers, AAP (Koppers, Anthony A. P.); Li, QY (Li, Qianyu); Liu, CL (Liu, Chuanlian); Liu, ZF (Liu, Zhifei); Nagai, RH (Nagai, Renata H.); Peleo-Alampay, A (Peleo-Alampay, Alyssa); Su, X (Su, Xin); Tejada, MLG (Tejada, Maria Luisa G.); Trinh, HS (Hai Son Trinh); Yeh, YC (Yeh, Yi-Ching); Zhang, CL (Zhang, Chuanlun); Zhang, F (Zhang, Fan); Zhang, GL (Zhang, Guo-Liang) |
| **来源出版物:** GEOCHEMISTRY GEOPHYSICS GEOSYSTEMS  **卷:** 15  **期:** 12  **页:** 4958-4983  **DOI:** 10.1002/2014GC005567  **出版年:** DEC 2014 |
| **Web of Science 核心合集中的 "被引频次":** 113 |
| **被引频次合计:** 141 |
| **入藏号:** WOS:000348061300021 |
| **地址:** [Li, Chun-Feng; Zhao, Xixi; Wang, Jian; Song, Taoran; Zhou, Zhiyuan; Liu, Zhifei] Tongji Univ, State Key Lab Marine Geol, Shanghai 200092, Peoples R China.  [Xu, Xing; Yao, Yongjian; Guan, Yongxian] Guangzhou Marine Geol Survey, Guangzhou, Guangdong, Peoples R China.  [Lin, Jian; Zhu, Jian; Zhang, Fan] Woods Hole Oceanog Inst, Dept Geol & Geophys, Woods Hole, MA 02543 USA.  [Sun, Zhen; Zhao, Junfeng; Qiu, Ning] Chinese Acad Sci, South China Sea Inst Oceanol, Guangzhou, Guangdong, Peoples R China.  [Liu, Qingsong] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing, Peoples R China.  [Kulhanek, Denise K.] Texas A&M Univ, Int Ocean Discovery Program, College Stn, TX USA.  [Williams, Trevor] Columbia Univ, Lamont Doherty Earth Observ, Palisades, NY USA.  [Bao, Rui] Swiss Fed Inst Technol, Geolog Inst, Zurich, Switzerland.  [Briais, Anne] Univ Toulouse, CNRS, Geosci Environm Toulouse, Toulouse, France.  [Brown, Elizabeth A.] Univ S Florida, Coll Marine Sci, St Petersburg, FL 33701 USA.  [Chen, Yifeng] Chinese Acad Sci, Guangzhou Inst Geochem, Key Lab Marginal Sea Geol, Guangzhou, Guangdong, Peoples R China.  [Clift, Peter D.] Louisiana State Univ, Dept Geol & Geophys, Baton Rouge, LA 70803 USA.  [Colwell, Frederick S.; Koppers, Anthony A. P.] Oregon State Univ, Coll Earth Ocean & Atmospher Sci, Corvallis, OR 97331 USA.  [Dadd, Kelsie A.] Macquarie Univ, Dept Earth & Planetary Sci, Sydney, NSW 2109, Australia.  [Ding, Weiwei] State Ocean Adm, Inst Oceanog 2, Key Lab Submarine Geosci, Hangzhou, Zhejiang, Peoples R China.  [Almeida, Ivan Hernandez] Univ Bern, Oeschger Ctr Climate Change Res, Inst Geog, Bern, Switzerland.  [Huang, Xiao-Long] Chinese Acad Sci, Guangzhou Inst Geochem, State Key Lab Isotope Geochem, Guangzhou, Guangdong, Peoples R China.  [Hyun, Sangmin] Korea Inst Ocean Sci & Technol, Marine Geol & Geophys Div, Ansan, South Korea.  [Jiang, Tao] China Univ Geosci, Dept Marine Sci & Engn, Fac Earth Resources, Wuhan 430074, Peoples R China.  [Li, Qianyu; Liu, Chuanlian; Zhang, Chuanlun] Tongji Univ, Sch Ocean & Earth Sci, Shanghai 200092, Peoples R China.  [Nagai, Renata H.] Univ Sao Paulo, Dept Phys Chem & Geol Oceanog, Sao Paulo, Brazil.  [Peleo-Alampay, Alyssa] Univ Philippines, Natl Inst Geol Sci, Quezon City 1101, Philippines.  [Su, Xin] China Univ Geosci, Sch Marine Geosci, Beijing, Peoples R China.  [Tejada, Maria Luisa G.] Japan Agcy Marine Earth Sci & Technol, Yokosuka, Kanagawa, Japan.  [Hai Son Trinh] Minist Nat Resources & Environm, Dept Sci & Technol, Hanoi, Vietnam.  [Yeh, Yi-Ching] Taiwan Ocean Res Inst, Kaohsiung, Taiwan.  [Zhang, Guo-Liang] Chinese Acad Sci, Inst Oceanol, Key Lab Marine Geol & Environm, Qingdao, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 1525-2027 |
| **ESI 高被引论文:** Y |
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| **第 164 条，共 269 条** |
| **标题:** A multi-innovation generalized extended stochastic gradient algorithm for output nonlinear autoregressive moving average systems |
| **作者:** Hu, YB (Hu, Yuanbiao); Liu, BL (Liu, Baolin); Zhou, Q (Zhou, Qin) |
| **来源出版物:** APPLIED MATHEMATICS AND COMPUTATION  **卷:** 247  **页:** 218-224  **DOI:** 10.1016/j.amc.2014.08.096  **出版年:** NOV 15 2014 |
| **Web of Science 核心合集中的 "被引频次":** 51 |
| **被引频次合计:** 51 |
| **入藏号:** WOS:000344474800019 |
| **地址:** [Hu, Yuanbiao; Liu, Baolin; Zhou, Qin] China Univ Geosci, Minist Land & Resources, Key Lab Deep GeoDrilling Technol, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Applied |
| **ISSN:** 0096-3003 |
| **eISSN:** 1873-5649 |
| **ESI 高被引论文:** Y |
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| **第 165 条，共 269 条** |
| **标题:** Cenozoic tectono-magmatic and metallogenic processes in the Sanjiang region, southwestern China |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei); Li, GJ (Li, Gongjian); Santosh, M (Santosh, M.) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 138  **页:** 268-299  **DOI:** 10.1016/j.earscirev.2014.05.015  **出版年:** NOV 2014 |
| **Web of Science 核心合集中的 "被引频次":** 250 |
| **被引频次合计:** 282 |
| **入藏号:** WOS:000345058600013 |
| **地址:** [Deng, Jun; Wang, Qingfei; Li, Gongjian; Santosh, M.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Qingfei] Indiana Univ, Dept Geol Sci, Bloomington, IN 47405 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
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| **第 166 条，共 269 条** |
| **标题:** Hidden Hyperchaotic Attractors in a Modified Lorenz-Stenflo System with Only One Stable Equilibrium |
| **作者:** Wei, ZC (Wei, Zhouchao); Zhang, W (Zhang, Wei) |
| **来源出版物:** INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS  **卷:** 24  **期:** 10  **文献号:** 1450127  **DOI:** 10.1142/S0218127414501272  **出版年:** OCT 2014 |
| **Web of Science 核心合集中的 "被引频次":** 69 |
| **被引频次合计:** 69 |
| **入藏号:** WOS:000344456700011 |
| **地址:** [Wei, Zhouchao; Zhang, Wei] Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China.  [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-1274 |
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| **第 167 条，共 269 条** |
| **标题:** Tethys tectonic evolution and its bearing on the distribution of important mineral deposits in the Sanjiang region, SW China |
| **作者:** Deng, J (Deng, Jun); Wang, QF (Wang, Qingfei); Li, GJ (Li, Gongjian); Li, CS (Li, Chusi); Wang, CM (Wang, Changming) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 26  **期:** 2  **特刊:** SI  **页:** 419-437  **DOI:** 10.1016/j.gr.2013.08.002  **出版年:** SEP 2014 |
| **Web of Science 核心合集中的 "被引频次":** 256 |
| **被引频次合计:** 294 |
| **入藏号:** WOS:000339037800002 |
| **地址:** [Deng, Jun; Wang, Qingfei; Li, Gongjian; Wang, Changming] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Qingfei; Li, Chusi] Indiana Univ, Dept Geol Sci, Bloomington, IN 47405 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 168 条，共 269 条** |
| **标题:** The boundary between the Simao and Yangtze blocks and their locations in Gondwana and Rodinia: Constraints from detrital and inherited zircons |
| **作者:** Wang, QF (Wang, Qingfei); Deng, J (Deng, Jun); Li, CS (Li, Chusi); Li, GJ (Li, Gongjian); Yu, L (Yu, Li); Qiao, L (Qiao, Long) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 26  **期:** 2  **特刊:** SI  **页:** 438-448  **DOI:** 10.1016/j.gr.2013.10.002  **出版年:** SEP 2014 |
| **Web of Science 核心合集中的 "被引频次":** 99 |
| **被引频次合计:** 102 |
| **入藏号:** WOS:000339037800003 |
| **地址:** [Wang, Qingfei; Deng, Jun; Li, Gongjian; Yu, Li; Qiao, Long] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Wang, Qingfei; Li, Chusi] Indiana Univ, Dept Geol Sci, Bloomington, IN 47405 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
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| **第 169 条，共 269 条** |
| **标题:** Shale characteristics in the southeastern Ordos Basin, China: Implications for hydrocarbon accumulation conditions and the potential of continental shales |
| **作者:** Tang, X (Tang, Xuan); Zhang, JC (Zhang, Jinchuan); Wang, XZ (Wang, Xiangzeng); Yu, BS (Yu, Bingsong); Ding, WL (Ding, Wenlong); Xiong, JY (Xiong, Jinyu); Yang, YT (Yang, Yiting); Wang, L (Wang, Long); Yang, C (Yang, Chao) |
| **来源出版物:** INTERNATIONAL JOURNAL OF COAL GEOLOGY  **卷:** 128  **页:** 32-46  **DOI:** 10.1016/j.coal.2014.03.005  **出版年:** AUG 1 2014 |
| **Web of Science 核心合集中的 "被引频次":** 94 |
| **被引频次合计:** 98 |
| **入藏号:** WOS:000337986100004 |
| **地址:** [Tang, Xuan; Zhang, Jinchuan; Ding, Wenlong; Xiong, Jinyu; Yang, Chao] China Univ Geosci, Key Lab Shale Gas Explorat & Evaluat, Minist Land & Resources, Beijing 100083, Peoples R China.  [Wang, Xiangzeng] Yanchang Petr Grp Co LTD, Xian 710000, Peoples R China.  [Yu, Bingsong] CUGB, Sch Earth Sci & Resource, Beijing 100083, Peoples R China.  [Yang, Yiting] PetroChina Xinjiang Oilfield Co, Xinjiang, Peoples R China.  [Wang, Long] CNOOC Oil & Gas Res Ctr, Beijing, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Energy & Fuels; Geosciences, Multidisciplinary |
| **ISSN:** 0166-5162 |
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| **第 170 条，共 269 条** |
| **标题:** Shale gas potential of the major marine shale formations in the Upper Yangtze Platform, South China, Part II: Methane sorption capacity |
| **作者:** Tan, JQ (Tan, Jingqiang); Weniger, P (Weniger, Philipp); Krooss, B (Krooss, Bernhard); Merkel, A (Merkel, Alexej); Horsfield, B (Horsfield, Brian); Zhang, JC (Zhang, Jinchuan); Boreham, CJ (Boreham, Christopher J.); van Graas, G (van Graas, Ger); Tocher, BA (Tocher, Bruce Alastair) |
| **来源出版物:** FUEL  **卷:** 129  **页:** 204-218  **DOI:** 10.1016/j.fuel.2014.03.064  **出版年:** AUG 1 2014 |
| **Web of Science 核心合集中的 "被引频次":** 118 |
| **被引频次合计:** 129 |
| **入藏号:** WOS:000335745400025 |
| **地址:** [Tan, Jingqiang; Horsfield, Brian] GFZ German Res Ctr Geosci, D-14473 Potsdam, Germany.  [Weniger, Philipp; Krooss, Bernhard; Merkel, Alexej] Rhein Westfal TH Aachen, Energy & Mineral Resources Grp EMR, D-52064 Aachen, Germany.  [Zhang, Jinchuan] China Univ Geosci, Beijing 100083, Peoples R China.  [Boreham, Christopher J.] Geosci Australia, Canberra, ACT 2601, Australia.  [van Graas, Ger; Tocher, Bruce Alastair] STATOIL, Oslo, Norway. |
| **通讯作者地址:** Tan, JQ (通讯作者)，GFZ German Res Ctr Geosci, D-14473 Potsdam, Germany. |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
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| **ESI 高被引论文:** Y |
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| **第 171 条，共 269 条** |
| **标题:** Influence of Defects on the Photocatalytic Activity of ZnO |
| **作者:** Chen, DM (Chen, Daimei); Wang, ZH (Wang, Zhihong); Ren, TZ (Ren, Tiezhen); Ding, H (Ding, Hao); Yao, WQ (Yao, Wenqing); Zong, RL (Zong, Ruilong); Zhu, YF (Zhu, Yongfa) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 118  **期:** 28  **页:** 15300-15307  **DOI:** 10.1021/jp5033349  **出版年:** JUL 17 2014 |
| **Web of Science 核心合集中的 "被引频次":** 167 |
| **被引频次合计:** 171 |
| **入藏号:** WOS:000339368700024 |
| **地址:** [Chen, Daimei; Wang, Zhihong; Ding, Hao] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Wang, Zhihong; Yao, Wenqing; Zong, Ruilong; Zhu, Yongfa] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China.  [Wang, Zhihong; Ren, Tiezhen] Hebei Univ Technol, Sch Chem Engn, Tianjin 300130, Peoples R China. |
| **通讯作者地址:** Chen, DM (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 172 条，共 269 条** |
| **标题:** Ce and F Comodification on the Crystal Structure and Enhanced Photocatalytic Activity of Bi2WO6 Photocatalyst under Visible Light Irradiation |
| **作者:** Huang, HW (Huang, Hongwei); Liu, K (Liu, Kun); Chen, K (Chen, Kai); Zhang, YL (Zhang, Yinglei); Zhang, YH (Zhang, Yihe); Wang, SC (Wang, Shichao) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 118  **期:** 26  **页:** 14379-14387  **DOI:** 10.1021/jp503025b  **出版年:** JUL 3 2014 |
| **Web of Science 核心合集中的 "被引频次":** 205 |
| **被引频次合计:** 210 |
| **入藏号:** WOS:000338693600033 |
| **地址:** [Huang, Hongwei; Liu, Kun; Chen, Kai; Zhang, Yinglei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Wang, Shichao] Northwestern Univ, Dept Chem, Evanston, IL 60208 USA. |
| **通讯作者地址:** Huang, HW (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
| **电子邮件地址:** hhw@cugb.edu.cn; zyh@cugb.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 173 条，共 269 条** |
| **标题:** Compositions of chromite, associated minerals, and parental magmas of podiform chromite deposits: The role of slab contamination of asthenospheric melts in suprasubduction zone environments |
| **作者:** Zhou, MF (Zhou, Mei-Fu); Robinson, PT (Robinson, Paul T.); Su, BX (Su, Ben-Xun); Gao, JF (Gao, Jian-Feng); Li, JW (Li, Jian-Wei); Yang, JS (Yang, Jing-Sui); Malpas, J (Malpas, John) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 26  **期:** 1  **特刊:** SI  **页:** 262-283  **DOI:** 10.1016/j.gr.2013.12.011  **出版年:** JUL 2014 |
| **Web of Science 核心合集中的 "被引频次":** 104 |
| **被引频次合计:** 118 |
| **入藏号:** WOS:000336338100016 |
| **地址:** [Zhou, Mei-Fu; Robinson, Paul T.; Su, Ben-Xun; Gao, Jian-Feng; Malpas, John] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Su, Ben-Xun] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing, Peoples R China.  [Li, Jian-Wei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Yang, Jing-Sui] Chinese Acad Geol Sci, Inst Geol, Beijing, Peoples R China. |
| **通讯作者地址:** Zhou, MF (通讯作者)，Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China. |
| **电子邮件地址:** mfzhou@hkucc.hku.hk |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
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| --- |
| **第 174 条，共 269 条** |
| **标题:** A new finding of the existence of hidden hyperchaotic attractors with no equilibria |
| **作者:** Wei, ZC (Wei, Zhouchao); Wang, RR (Wang, Rongrong); Liu, AP (Liu, Anping) |
| **来源出版物:** MATHEMATICS AND COMPUTERS IN SIMULATION  **卷:** 100  **页:** 13-23  **DOI:** 10.1016/j.matcom.2014.01.001  **出版年:** JUN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 110 |
| **被引频次合计:** 110 |
| **入藏号:** WOS:000335610200002 |
| **地址:** [Wei, Zhouchao; Liu, Anping] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China.  [Wang, Rongrong] Hebei North Univ, Editorial Dept Journal, Zhangjiakou 075000, Peoples R China. |
| **通讯作者地址:** Wei, ZC (通讯作者)，China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Computer Science, Interdisciplinary Applications; Computer Science, Software Engineering; Mathematics, Applied |
| **ISSN:** 0378-4754 |
| **eISSN:** 1872-7166 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 175 条，共 269 条** |
| **标题:** Generalized Modeling of Spontaneous Imbibition Based on Hagen-Poiseuille Flow in Tortuous Capillaries with Variably Shaped Apertures |
| **作者:** Cai, JC (Cai, Jianchao); Perfect, E (Perfect, Edmund); Cheng, CL (Cheng, Chu-Lin); Hu, XY (Hu, Xiangyun) |
| **来源出版物:** LANGMUIR  **卷:** 30  **期:** 18  **页:** 5142-5151  **DOI:** 10.1021/la5007204  **出版年:** MAY 13 2014 |
| **Web of Science 核心合集中的 "被引频次":** 195 |
| **被引频次合计:** 199 |
| **入藏号:** WOS:000336020800013 |
| **PubMed ID:** 24785579 |
| **地址:** [Cai, Jianchao; Hu, Xiangyun] China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Inst Geophys & Geomat, Wuhan 430074, Peoples R China.  [Cai, Jianchao; Perfect, Edmund; Cheng, Chu-Lin] Univ Tennessee, Dept Earth & Planetary Sci, Knoxville, TN 37996 USA. |
| **通讯作者地址:** Cai, JC (通讯作者)，China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Inst Geophys & Geomat, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Chemistry, Physical; Materials Science, Multidisciplinary |
| **ISSN:** 0743-7463 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 176 条，共 269 条** |
| **标题:** Outward-growth of the Tibetan Plateau during the Cenozoic: A review |
| **作者:** Wang, CS (Wang, Chengshan); Dai, JG (Dai, Jingen); Zhao, XX (Zhao, Xixi); Li, YL (Li, Yalin); Graham, SA (Graham, Stephan A.); He, DF (He, Dengfa); Ran, B (Ran, Bo); Meng, J (Meng, Jun) |
| **来源出版物:** TECTONOPHYSICS  **卷:** 621  **页:** 1-43  **DOI:** 10.1016/j.tecto.2014.01.036  **出版年:** MAY 7 2014 |
| **Web of Science 核心合集中的 "被引频次":** 147 |
| **被引频次合计:** 178 |
| **入藏号:** WOS:000336188800001 |
| **地址:** [Wang, Chengshan; Dai, Jingen; Li, Yalin; He, Dengfa; Meng, Jun] China Univ Geosci, Res Ctr Tibetan Plateau Geol, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China.  [Zhao, Xixi] Tongji Univ, State Key Lab Marine Geol, Shanghai 200092, Peoples R China.  [Graham, Stephan A.] Univ Calif Santa Cruz, Dept Earth & Planetary Sci, Santa Cruz, CA 95064 USA.  [Zhao, Xixi] Univ Calif Santa Cruz, Inst Geophys & Planetary Phys, Santa Cruz, CA 95064 USA.  [Graham, Stephan A.] Stanford Univ, Dept Geol & Environm Sci, Stanford, CA 94305 USA.  [Ran, Bo] Chengdu Univ Technol, State Key Lab Oil & Gas Reservoir Geol & Exploita, Chengdu 610059, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0040-1951 |
| **eISSN:** 1879-3266 |
| **ESI 高被引论文:** Y |
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| --- |
| **第 177 条，共 269 条** |
| **标题:** The western Central Asian Orogenic Belt: A window to accretionary orogenesis and continental growth |
| **作者:** Xiao, WJ (Xiao, Wenjiao); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 4  **特刊:** SI  **页:** 1429-1444  **DOI:** 10.1016/j.gr.2014.01.008  **出版年:** MAY 2014 |
| **Web of Science 核心合集中的 "被引频次":** 276 |
| **被引频次合计:** 309 |
| **入藏号:** WOS:000347279400011 |
| **地址:** [Xiao, Wenjiao] Chinese Acad Sci, Xinjiang Inst Ecol & Geog, Xinjiang Res Ctr Mineral Resources, Urumqi 830011, Peoples R China.  [Xiao, Wenjiao] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China.  [Santosh, M.] China Univ Geosci Beijing, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Div Interdisciplinary Sci, Kochi 7808520, Japan. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
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| **第 178 条，共 269 条** |
| **标题:** Juvenile vs. recycled crust in NE China: Zircon U-Pb geochronology, Hf isotope and an integrated model for Mesozoic gold mineralization in the Jiaodong Peninsula |
| **作者:** Yang, QY (Yang, Qiongyan); Santosh, M (Santosh, M.); Shen, JF (Shen, Junfeng); Li, SR (Li, Shengrong) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 4  **特刊:** SI  **页:** 1445-1468  **DOI:** 10.1016/j.gr.2013.06.003  **出版年:** MAY 2014 |
| **Web of Science 核心合集中的 "被引频次":** 97 |
| **被引频次合计:** 105 |
| **入藏号:** WOS:000347279400012 |
| **地址:** [Yang, Qiongyan; Santosh, M.; Shen, Junfeng; Li, Shengrong] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Yang, QY (通讯作者)，China Univ Geosci, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **ESI 高被引论文:** Y |
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| **第 179 条，共 269 条** |
| **标题:** Ar-40/Ar-39 geochronological constraints on the formation of the Dayingezhuang gold deposit: New implications for timing and duration of hydrothermal activity in the Jiaodong gold province, China |
| **作者:** Yang, LQ (Yang, Li-Qiang); Deng, J (Deng, Jun); Goldfarb, RJ (Goldfarb, Richard J.); Zhang, J (Zhang, Jing); Gao, BF (Gao, Bang-Fei); Wang, ZL (Wang, Zhong-Liang) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 4  **特刊:** SI  **页:** 1469-1483  **DOI:** 10.1016/j.gr.2013.07.001  **出版年:** MAY 2014 |
| **Web of Science 核心合集中的 "被引频次":** 91 |
| **被引频次合计:** 109 |
| **入藏号:** WOS:000347279400013 |
| **地址:** [Yang, Li-Qiang; Deng, Jun; Goldfarb, Richard J.; Zhang, Jing; Wang, Zhong-Liang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Goldfarb, Richard J.] US Geol Survey, Denver Fed Ctr, Denver, CO 80225 USA.  [Gao, Bang-Fei] China Railway Resources Mineral Explorat Co, Beijing 100039, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 180 条，共 269 条** |
| **标题:** Constructing a Novel No-Equilibrium Chaotic System |
| **作者:** Pham, VT (Viet-Thanh Pham); Volos, C (Volos, Christos); Jafari, S (Jafari, Sajad); Wei, ZC (Wei, Zhouchao); Wang, X (Wang, Xiong) |
| **来源出版物:** INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS  **卷:** 24  **期:** 5  **文献号:** 1450073  **DOI:** 10.1142/S0218127414500734  **出版年:** MAY 2014 |
| **Web of Science 核心合集中的 "被引频次":** 81 |
| **被引频次合计:** 81 |
| **入藏号:** WOS:000336743900018 |
| **地址:** [Viet-Thanh Pham] Hanoi Univ Sci & Technol, Sch Elect & Telecommun, Hanoi, Vietnam.  [Volos, Christos] Hellen Army Acad, Dept Mil Sci, GR-16673 Athens, Greece.  [Jafari, Sajad] Amirkabir Univ Technol, Dept Biomed Engn, Tehran 158754413, Iran.  [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China.  [Wang, Xiong] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences |
| **ISSN:** 0218-1274 |
| **eISSN:** 1793-6551 |
| **ESI 高被引论文:** Y |
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| **第 181 条，共 269 条** |
| **标题:** Shale Gas Potential of the Major Marine Shale Formations in the Upper Yangtze Platform, South China, Part III: Mineralogical, Lithofacial, Petrophysical, and Rock Mechanical Properties |
| **作者:** Tan, JQ (Tan, Jingqiang); Horsfield, B (Horsfield, Brian); Fink, R (Fink, Reinhard); Krooss, B (Krooss, Bernhard); Schulz, HM (Schulz, Hans-Martin); Rybacki, E (Rybacki, Erik); Zhang, JC (Zhang, Jinchuan); Boreham, CJ (Boreham, Christopher J.); van Graas, G (van Graas, Ger); Tocher, BA (Tocher, Bruce A.) |
| **来源出版物:** ENERGY & FUELS  **卷:** 28  **期:** 4  **页:** 2322-2342  **DOI:** 10.1021/ef4022703  **出版年:** APR 2014 |
| **Web of Science 核心合集中的 "被引频次":** 80 |
| **被引频次合计:** 84 |
| **入藏号:** WOS:000334730700005 |
| **地址:** [Tan, Jingqiang; Horsfield, Brian; Schulz, Hans-Martin; Rybacki, Erik] GFZ German Res Ctr Geosci, D-14473 Potsdam, Germany.  [Fink, Reinhard; Krooss, Bernhard] Rhein Westfal TH Aachen, Energy & Mineral Resources Grp EMR, D-52064 Aachen, Germany.  [Zhang, Jinchuan] China Univ Geosci, Beijing 100083, Peoples R China.  [Boreham, Christopher J.] Geosci Australia, Canberra, ACT 2601, Australia.  [van Graas, Ger; Tocher, Bruce A.] Statoil, Oslo, Norway. |
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| **作者识别号:** |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0887-0624 |
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| **ESI 高被引论文:** Y |
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| **第 182 条，共 269 条** |
| **标题:** Provincial allocation of carbon emission reduction targets in China: An approach based on improved fuzzy cluster and Shapley value decomposition |
| **作者:** Yu, SW (Yu, Shiwei); Wei, YM (Wei, Yi-Ming); Wang, K (Wang, Ke) |
| **来源出版物:** ENERGY POLICY  **卷:** 66  **页:** 630-644  **DOI:** 10.1016/j.enpol.2013.11.025  **出版年:** MAR 2014 |
| **Web of Science 核心合集中的 "被引频次":** 82 |
| **被引频次合计:** 87 |
| **入藏号:** WOS:000332135900057 |
| **地址:** [Yu, Shiwei] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China.  [Yu, Shiwei; Wei, Yi-Ming; Wang, Ke] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100181, Peoples R China.  [Yu, Shiwei; Wei, Yi-Ming; Wang, Ke] Beijing Inst Technol, Sch Management & Econ, Beijing 100181, Peoples R China. |
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| **Web of Science 类别:** Economics; Energy & Fuels; Environmental Sciences; Environmental Studies |
| **ISSN:** 0301-4215 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 183 条，共 269 条** |
| **标题:** The dilemma of the Jiaodong gold deposits: Are they unique? |
| **作者:** Goldfarb, RJ (Goldfarb, Richard J.); Santosh, M (Santosh, M.) |
| **来源出版物:** GEOSCIENCE FRONTIERS  **卷:** 5  **期:** 2  **页:** 139-153  **DOI:** 10.1016/j.gsf.2013.11.001  **出版年:** MAR 2014 |
| **Web of Science 核心合集中的 "被引频次":** 156 |
| **被引频次合计:** 173 |
| **入藏号:** WOS:000333138600001 |
| **地址:** [Goldfarb, Richard J.; Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Santosh, M (通讯作者)，China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1674-9871 |
| **ESI 高被引论文:** Y |
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| --- |
| **第 184 条，共 269 条** |
| **标题:** Spatio-temporal distribution and tectonic settings of the major iron deposits in China: An overview |
| **作者:** Zhang, ZC (Zhang, Zhaochong); Hou, T (Hou, Tong); Santosh, M (Santosh, M.); Li, HM (Li, Houmin); Li, JW (Li, Jianwei); Zhang, ZH (Zhang, Zuoheng); Song, XY (Song, Xieyan); Wang, M (Wang, Meng) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 57  **特刊:** SI  **页:** 247-263  **DOI:** 10.1016/j.oregeorev.2013.08.021  **出版年:** MAR 2014 |
| **Web of Science 核心合集中的 "被引频次":** 90 |
| **被引频次合计:** 106 |
| **入藏号:** WOS:000328869100015 |
| **地址:** [Zhang, Zhaochong; Hou, Tong; Santosh, M.; Wang, Meng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Div Interdisciplinary Sci, Kochi 7808520, Japan.  [Li, Houmin; Zhang, Zuoheng] Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.  [Li, Jianwei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Song, Xieyan] Chinese Acad Sci, Inst Geochem, State Key Lab Ore Deposit Geochem, Guiyang, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
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| **ESI 高被引论文:** Y |
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| **第 185 条，共 269 条** |
| **标题:** Continental orogenesis from ocean subduction, continent collision/subduction, to orogen collapse, and orogen recycling: The example of the North Qaidam UHPM belt, NW China |
| **作者:** Song, SG (Song, Shuguang); Niu, YL (Niu, Yaoling); Su, L (Su, Li); Zhang, C (Zhang, Cong); Zhang, LF (Zhang, Lifei) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 129  **页:** 59-84  **DOI:** 10.1016/j.earscirev.2013.11.010  **出版年:** FEB 2014 |
| **Web of Science 核心合集中的 "被引频次":** 122 |
| **被引频次合计:** 152 |
| **入藏号:** WOS:000331919500004 |
| **地址:** [Song, Shuguang; Zhang, Cong; Zhang, Lifei] Peking Univ, Sch Earth & Space Sci, MOE Key Lab Orogen Belts & Crustal Evolut, Beijing 100871, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Niu, Yaoling] Chinese Acad Sci, Inst Oceanol, Qingdao 266071, Peoples R China.  [Su, Li] Chinese Univ Geosci, Inst Earth Sci, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Song, SG (通讯作者)，Peking Univ, Sch Earth & Space Sci, MOE Key Lab Orogen Belts & Crustal Evolut, Beijing 100871, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Song, Shuguang | B-8592-2008 | 0000-0002-0595-7691 | | Niu, Yaoling | A-5448-2008 | 0000-0001-9488-2304 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
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| **ESI 高被引论文:** Y |
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| **第 186 条，共 269 条** |
| **标题:** Carbon emission coefficient measurement of the coal-to-power energy chain in China |
| **作者:** Yu, SW (Yu, Shiwei); Wei, YM (Wei, Yi-Ming); Guo, HX (Guo, Haixiang); Ding, LP (Ding, Liping) |
| **来源出版物:** APPLIED ENERGY  **卷:** 114  **特刊:** SI  **页:** 290-300  **DOI:** 10.1016/j.apenergy.2013.09.062  **出版年:** FEB 2014 |
| **Web of Science 核心合集中的 "被引频次":** 75 |
| **被引频次合计:** 78 |
| **入藏号:** WOS:000330814100029 |
| **地址:** [Yu, Shiwei; Guo, Haixiang; Ding, Liping] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China.  [Yu, Shiwei; Wei, Yi-Ming] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100181, Peoples R China.  [Yu, Shiwei; Wei, Yi-Ming] Beijing Inst Technol, Sch Management & Econ, Beijing 100181, Peoples R China. |
| **通讯作者地址:** Yu, SW (通讯作者)，China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** ysw81993@sina.com |
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| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0306-2619 |
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| **ESI 高被引论文:** Y |
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| **第 187 条，共 269 条** |
| **标题:** A review of high arsenic groundwater in Mainland and Taiwan, China: Distribution, characteristics and geochemical processes |
| **作者:** Guo, HM (Guo, Huaming); Wen, DG (Wen, Dongguang); Liu, ZY (Liu, Zeyun); Jia, YF (Jia, Yongfeng); Guo, Q (Guo, Qi) |
| **来源出版物:** APPLIED GEOCHEMISTRY  **卷:** 41  **页:** 196-217  **DOI:** 10.1016/j.apgeochem.2013.12.016  **出版年:** FEB 2014 |
| **Web of Science 核心合集中的 "被引频次":** 99 |
| **被引频次合计:** 105 |
| **入藏号:** WOS:000331088200017 |
| **地址:** [Guo, Huaming; Jia, Yongfeng; Guo, Qi] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China.  [Guo, Huaming; Liu, Zeyun; Jia, Yongfeng; Guo, Qi] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China.  [Wen, Dongguang] China Geol Survey, Beijing 100037, Peoples R China. |
| **通讯作者地址:** Guo, HM (通讯作者)，China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0883-2927 |
| **ESI 高被引论文:** Y |
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| **第 188 条，共 269 条** |
| **标题:** Distribution of porphyry deposits in the Eurasian continent and their corresponding tectonic settings |
| **作者:** Mao, JW (Mao, Jingwen); Pirajno, F (Pirajno, Franco); Lehmann, B (Lehmann, Bernd); Luo, MC (Luo, Maocheng); Berzina, A (Berzina, Anita) |
| **来源出版物:** JOURNAL OF ASIAN EARTH SCIENCES  **卷:** 79  **特刊:** SI  **页:** 576-584  **DOI:** 10.1016/j.jseaes.2013.09.002  **子辑:** B  **出版年:** JAN 5 2014 |
| **Web of Science 核心合集中的 "被引频次":** 121 |
| **被引频次合计:** 139 |
| **入藏号:** WOS:000330605000002 |
| **地址:** [Mao, Jingwen] Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.  [Pirajno, Franco] Univ Western Australia, Ctr Explorat Targeting, Crawley, WA 6009, Australia.  [Lehmann, Bernd] Tech Univ Clausthal, D-38678 Clausthal Zellerfeld, Germany.  [Luo, Maocheng] China Univ Geosci, Fac Earth Sci & Mineral Resources, Beijing 100083, Peoples R China.  [Berzina, Anita] Inst Geol & Mineral, Novosibirsk 630090, Russia. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1367-9120 |
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| **ESI 高被引论文:** Y |
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| **第 189 条，共 269 条** |
| **标题:** Metallogeny and craton destruction: Records from the North China Craton |
| **作者:** Li, SR (Li, Sheng-Rong); Santosh, M (Santosh, M.) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 56  **特刊:** SI  **页:** 376-414  **DOI:** 10.1016/j.oregeorev.2013.03.002  **出版年:** JAN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 109 |
| **被引频次合计:** 124 |
| **入藏号:** WOS:000329530700024 |
| **地址:** [Li, Sheng-Rong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Li, Sheng-Rong; Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Kochi 7808520, Japan. |
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| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
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| **ESI 高被引论文:** Y |
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| **第 190 条，共 269 条** |
| **标题:** The supercontinent cycle: A retrospective essay |
| **作者:** Nance, RD (Nance, R. Damian); Murphy, JB (Murphy, J. Brendan); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 1  **特刊:** SI  **页:** 4-29  **DOI:** 10.1016/j.gr.2012.12.026  **出版年:** JAN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 226 |
| **被引频次合计:** 243 |
| **入藏号:** WOS:000328099900002 |
| **地址:** [Nance, R. Damian] Ohio Univ, Dept Geol Sci, Athens, OH 45701 USA.  [Murphy, J. Brendan] St Francis Xavier Univ, Dept Earth Sci, Antigonish, NS B2G 2W5, Canada.  [Santosh, M.] China Univ Geosci, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Kochi 7808520, Japan. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **ESI 高被引论文:** Y |
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| **第 191 条，共 269 条** |
| **标题:** Phanerozoic continental growth and gold metallogeny of Asia |
| **作者:** Goldfarb, RJ (Goldfarb, Richard J.); Taylor, RD (Taylor, Ryan D.); Collins, GS (Collins, Gregory S.); Goryachev, NA (Goryachev, Nikolay A.); Orlandini, OF (Orlandini, Omero Felipe) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 1  **特刊:** SI  **页:** 48-102  **DOI:** 10.1016/j.gr.2013.03.002  **出版年:** JAN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 218 |
| **被引频次合计:** 242 |
| **入藏号:** WOS:000328099900004 |
| **地址:** [Goldfarb, Richard J.; Taylor, Ryan D.] US Geol Survey, Denver Fed Ctr, Lakewood, CO 80225 USA.  [Goldfarb, Richard J.] Univ Western Australia, Sch Earth & Geog Sci, Ctr Explorat Targeting, Crawley, WA 60094, Australia.  [Goldfarb, Richard J.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Collins, Gregory S.] Eldorado Gold, Beijing 100022, Peoples R China.  [Goryachev, Nikolay A.] Russian Acad Sci, Far East Branch, North East Interdisciplinary Sci Res Inst NA Shil, Magadan 685000, Russia.  [Orlandini, Omero Felipe] Univ Colorado, Dept Geol Sci, Boulder, CO 80309 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
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| **第 192 条，共 269 条** |
| **标题:** Accretionary complexes in the Asia-Pacific region: Tracing archives of ocean plate stratigraphy and tracking mantle plumes |
| **作者:** Safonova, IY (Safonova, I. Yu); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 1  **特刊:** SI  **页:** 126-158  **DOI:** 10.1016/j.gr.2012.10.008  **出版年:** JAN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 188 |
| **被引频次合计:** 207 |
| **入藏号:** WOS:000328099900006 |
| **地址:** [Safonova, I. Yu] Inst Geol & Mineral SB RAS, Novosibirsk 630090, Russia.  [Santosh, M.] Kochi Univ, Div Interdisciplinary Sci, Fac Sci, Kochi 7808520, Japan.  [Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 193 条，共 269 条** |
| **标题:** Metamorphism and tectonic evolution of the Lhasa terrane, Central Tibet |
| **作者:** Zhang, ZM (Zhang, Z. M.); Dong, X (Dong, X.); Santosh, M (Santosh, M.); Zhao, GC (Zhao, G. C.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 25  **期:** 1  **特刊:** SI  **页:** 170-189  **DOI:** 10.1016/j.gr.2012.08.024  **出版年:** JAN 2014 |
| **Web of Science 核心合集中的 "被引频次":** 121 |
| **被引频次合计:** 134 |
| **入藏号:** WOS:000328099900008 |
| **地址:** [Zhang, Z. M.; Dong, X.] Chinese Acad Geol Sci, Inst Geol, State Key Lab Continental Tecton & Dynam, Beijing 100037, Peoples R China.  [Santosh, M.] Kochi Univ, Div Interdisciplinary Sci, Fac Sci, Kochi 7808520, Japan.  [Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Zhao, G. C.] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 194 条，共 269 条** |
| **标题:** Deep-Ultraviolet Nonlinear Optical Materials: Na2Be4B4O11 and LiNa5Be12B12O33 |
| **作者:** Huang, HW (Huang, Hongwei); Liu, LJ (Liu, Lijuan); Jin, SF (Jin, Shifeng); Yao, WJ (Yao, Wenjiao); Zhang, YH (Zhang, Yihe); Chen, CT (Chen, Chuangtian) |
| **来源出版物:** JOURNAL OF THE AMERICAN CHEMICAL SOCIETY  **卷:** 135  **期:** 49  **页:** 18319-18322  **DOI:** 10.1021/ja410543w  **出版年:** DEC 11 2013 |
| **Web of Science 核心合集中的 "被引频次":** 160 |
| **被引频次合计:** 161 |
| **入藏号:** WOS:000328438700020 |
| **PubMed ID:** 24252192 |
| **地址:** [Huang, Hongwei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Liu, Lijuan; Yao, Wenjiao; Chen, Chuangtian] Chinese Acad Sci, Ctr Crystal Res & Dev, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.  [Liu, Lijuan; Yao, Wenjiao; Chen, Chuangtian] Chinese Acad Sci, Key Lab Photochem Convers & Optoelect Mat, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.  [Jin, Shifeng] Chinese Acad Sci, Inst Phys, Beijing Natl Lab Condensed Matter Phys, Beijing 100190, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 0002-7863 |
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| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 195 条，共 269 条** |
| **标题:** Qinghu zircon: A working reference for microbeam analysis of U-Pb age and Hf and O isotopes |
| **作者:** Li, XH (Li XianHua); Tang, GQ (Tang GuoQiang); Gong, B (Gong Bing); Yang, YH (Yang YueHeng); Hou, KJ (Hou KeJun); Hu, ZC (Hu ZhaoChu); Li, QL (Li QiuLi); Liu, Y (Liu Yu); Li, WX (Li WuXian) |
| **来源出版物:** CHINESE SCIENCE BULLETIN  **卷:** 58  **期:** 36  **页:** 4647-4654  **DOI:** 10.1007/s11434-013-5932-x  **出版年:** DEC 2013 |
| **Web of Science 核心合集中的 "被引频次":** 209 |
| **被引频次合计:** 219 |
| **入藏号:** WOS:000327482400018 |
| **地址:** [Li XianHua; Tang GuoQiang; Yang YueHeng; Li QiuLi; Liu Yu] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China.  [Gong Bing] Univ Sci & Technol China, Sch Earth & Space Sci, CAS Key Lab Crust Mantle Mat & Environm, Hefei 230026, Peoples R China.  [Hou KeJun] Chinese Acad Geol Sci, Inst Mineral Resources, Beijing 100037, Peoples R China.  [Hu ZhaoChu] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Li WuXian] Chinese Acad Sci, Guangzhou Inst Geochem, State Key Lab Isotope Geochem, Guangzhou 510640, Guangdong, Peoples R China. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 1001-6538 |
| **eISSN:** 1861-9541 |
| **ESI 高被引论文:** Y |
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| **第 196 条，共 269 条** |
| **标题:** Differential Evolution With Ranking-Based Mutation Operators |
| **作者:** Gong, WY (Gong, Wenyin); Cai, ZH (Cai, Zhihua) |
| **来源出版物:** IEEE TRANSACTIONS ON CYBERNETICS  **卷:** 43  **期:** 6  **页:** 2066-2081  **DOI:** 10.1109/TCYB.2013.2239988  **出版年:** DEC 2013 |
| **Web of Science 核心合集中的 "被引频次":** 148 |
| **被引频次合计:** 160 |
| **入藏号:** WOS:000327647500045 |
| **PubMed ID:** 23757516 |
| **地址:** [Gong, Wenyin; Cai, Zhihua] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Automation & Control Systems; Computer Science, Artificial Intelligence; Computer Science, Cybernetics |
| **ISSN:** 2168-2267 |
| **eISSN:** 2168-2275 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 197 条，共 269 条** |
| **标题:** Two Novel Bi-Based Borate Photocatalysts: Crystal Structure, Electronic Structure, Photoelectrochemical Properties, and Photocatalytic Activity under Simulated Solar Light Irradiation |
| **作者:** Huang, HW (Huang, Hongwei); He, Y (He, Ying); Lin, ZS (Lin, Zheshuai); Kang, L (Kang, Lei); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 117  **期:** 44  **页:** 22986-22994  **DOI:** 10.1021/jp4084184  **出版年:** NOV 7 2013 |
| **Web of Science 核心合集中的 "被引频次":** 237 |
| **被引频次合计:** 238 |
| **入藏号:** WOS:000326845400059 |
| **地址:** [Huang, Hongwei; He, Ying; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Lin, Zheshuai; Kang, Lei] Chinese Acad Sci, Tech Inst Phys & Chem, Beijing Ctr Crystal R&D, Key Lab Funct Crystals & Laser Technol, Beijing 100190, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Lin, Zheshuai | K-6844-2012 | 0000-0002-9829-9893 | | Kang, Lei | D-8659-2017 | 0000-0002-9993-6399 | |
| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 198 条，共 269 条** |
| **标题:** Tectonics of South China continent and its implications |
| **作者:** Zhang, GW (Zhang GuoWei); Guo, AL (Guo AnLin); Wang, YJ (Wang YueJun); Li, SZ (Li SanZhong); Dong, YP (Dong YunPeng); Liu, SF (Liu ShaoFeng); He, DF (He DengFa); Cheng, SY (Cheng ShunYou); Lu, RK (Lu RuKui); Yao, AP (Yao AnPing) |
| **来源出版物:** SCIENCE CHINA-EARTH SCIENCES  **卷:** 56  **期:** 11  **页:** 1804-1828  **DOI:** 10.1007/s11430-013-4679-1  **出版年:** NOV 2013 |
| **Web of Science 核心合集中的 "被引频次":** 138 |
| **被引频次合计:** 159 |
| **入藏号:** WOS:000326459500002 |
| **地址:** [Zhang GuoWei; Guo AnLin; Dong YunPeng; Cheng ShunYou; Lu RuKui; Yao AnPing] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China.  [Wang YueJun] Chinese Acad Sci, Guangzhou Inst Geochem, Guangzhou 510640, Peoples R China.  [Li SanZhong] Ocean Univ China, Minist Educ, Coll Marine Geosci, Key Lab Submarine Geosci & Explorat Tech, Qingdao 266110, Peoples R China.  [Liu ShaoFeng; He DengFa] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Liu, Shaofeng | K-7905-2012 |  | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1674-7313 |
| **eISSN:** 1869-1897 |
| **ESI 高被引论文:** Y |
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| **第 199 条，共 269 条** |
| **标题:** Geodynamics of gold metallogeny in the Shandong Province, NE China: An integrated geological, geophysical and geochemical perspective |
| **作者:** Guo, P (Guo, Pu); Santosh, M (Santosh, M.); Li, SR (Li, Shengrong) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 24  **期:** 3-4  **特刊:** SI  **页:** 1172-1202  **DOI:** 10.1016/j.gr.2013.02.004  **出版年:** NOV 2013 |
| **Web of Science 核心合集中的 "被引频次":** 134 |
| **被引频次合计:** 142 |
| **入藏号:** WOS:000325233900024 |
| **地址:** [Guo, Pu; Santosh, M.; Li, Shengrong] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Li, Shengrong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 200 条，共 269 条** |
| **标题:** Structural and Luminescence Properties of Yellow-Emitting NaScSi2O6:Eu2+ Phosphors: Eu2+ Site Preference Analysis and Generation of Red Emission by Codoping Mn2+ for White-Light-Emitting Diode Applications |
| **作者:** Xia, ZG (Xia, Zhiguo); Zhang, YY (Zhang, Yuanyuan); Molokeev, MS (Molokeev, Maxim S.); Atuchin, VV (Atuchin, Victor V.) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 117  **期:** 40  **页:** 20847-20854  **DOI:** 10.1021/jp4062225  **出版年:** OCT 10 2013 |
| **Web of Science 核心合集中的 "被引频次":** 186 |
| **被引频次合计:** 187 |
| **入藏号:** WOS:000326366800055 |
| **地址:** [Xia, Zhiguo; Zhang, Yuanyuan] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Molokeev, Maxim S.] SB RAS, Kirensky Inst Phys, Lab Crystal Phys, Krasnoyarsk 660036, Russia.  [Atuchin, Victor V.] SB RAS, Inst Semicond Phys, Lab Opt Mat & Struct, Novosibirsk 630090, Russia. |
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| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
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| **第 201 条，共 269 条** |
| **标题:** Orogen styles in the East African Orogen: A review of the Neoproterozoic to Cambrian tectonic evolution |
| **作者:** Fritz, H (Fritz, H.); Abdelsalam, M (Abdelsalam, M.); Ali, KA (Ali, K. A.); Bingen, B (Bingen, B.); Collins, AS (Collins, A. S.); Fowler, AR (Fowler, A. R.); Ghebreab, W (Ghebreab, W.); Hauzenberger, CA (Hauzenberger, C. A.); Johnson, PR (Johnson, P. R.); Kusky, TM (Kusky, T. M.); Macey, P (Macey, P.); Muhongo, S (Muhongo, S.); Stern, RJ (Stern, R. J.); Viola, G (Viola, G.) |
| **来源出版物:** JOURNAL OF AFRICAN EARTH SCIENCES  **卷:** 86  **页:** 65-106  **DOI:** 10.1016/j.jafrearsci.2013.06.004  **出版年:** OCT 2013 |
| **Web of Science 核心合集中的 "被引频次":** 189 |
| **被引频次合计:** 192 |
| **入藏号:** WOS:000324355800006 |
| **地址:** [Fritz, H.; Hauzenberger, C. A.] Graz Univ, Dept Earth Sci, Heinrichstr 26, A-8010 Graz, Austria.  [Abdelsalam, M.] Oklahoma State Univ, Boone Pickens Sch Geol, Noble Res Ctr, Stillwater, OK 74078 USA.  [Ali, K. A.] King Abdulaziz Univ, Fac Earth Sci, Jeddah 21589, Saudi Arabia.  [Bingen, B.; Viola, G.] Geol Survey Norway, N-7002 Trondheim, Norway.  [Collins, A. S.] Univ Adelaide, Sch Earth & Environm Sci, Tecton Resources & Explorat TRaX, Adelaide, SA 5005, Australia.  [Fowler, A. R.] United Arab Emirates Univ, Dept Geol, Fac Sci, Abu Dhabi, U Arab Emirates.  [Ghebreab, W.] Univ Asmara, Dept Earth Sci, Asmera, Eritrea.  [Kusky, T. M.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Gorges Res Ctr Geohazards 3, Wuhan 430074, Peoples R China.  [Macey, P.] CGS, Silverton, South Africa.  [Muhongo, S.] Minist Energy & Minerals, Dar Es Salaam, Tanzania.  [Stern, R. J.] Univ Texas Dallas, Geosci Dept, Richardson, TX 75083 USA.  [Viola, G.] Norwegian Univ Sci & Technol, N-7034 Trondheim, Norway.  [Muhongo, S.] Univ Dar Es Salaam, Dept Geol, Dar Es Salaam, Tanzania. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1464-343X |
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| **第 202 条，共 269 条** |
| **标题:** Spatial-temporal relationships of Mesozoic volcanic rocks in NE China: Constraints on tectonic overprinting and transformations between multiple tectonic regimes |
| **作者:** Xu, WL (Xu, Wen-Liang); Pei, FP (Pei, Fu-Ping); Wang, F (Wang, Feng); Meng, E (Meng, En); Ji, WQ (Ji, Wei-Qiang); Yang, DB (Yang, De-Bin); Wang, W (Wang, Wei) |
| **来源出版物:** JOURNAL OF ASIAN EARTH SCIENCES  **卷:** 74  **特刊:** SI  **页:** 167-193  **DOI:** 10.1016/j.jseaes.2013.04.003  **出版年:** SEP 25 2013 |
| **Web of Science 核心合集中的 "被引频次":** 251 |
| **被引频次合计:** 304 |
| **入藏号:** WOS:000324663500014 |
| **地址:** [Xu, Wen-Liang; Pei, Fu-Ping; Wang, Feng; Yang, De-Bin; Wang, Wei] Jilin Univ, Coll Earth Sci, Changchun 130061, Peoples R China.  [Xu, Wen-Liang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Meng, En] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China.  [Ji, Wei-Qiang] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1367-9120 |
| **eISSN:** 1878-5786 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 203 条，共 269 条** |
| **标题:** China's regional energy and environmental efficiency: A DEA window analysis based dynamic evaluation |
| **作者:** Wang, K (Wang, Ke); Yu, SW (Yu, Shiwei); Zhang, W (Zhang, Wei) |
| **来源出版物:** MATHEMATICAL AND COMPUTER MODELLING  **卷:** 58  **期:** 5-6  **页:** 1117-1127  **DOI:** 10.1016/j.mcm.2011.11.067  **出版年:** SEP 2013 |
| **Web of Science 核心合集中的 "被引频次":** 131 |
| **被引频次合计:** 144 |
| **入藏号:** WOS:000321700400024 |
| **地址:** [Wang, Ke] Beijing Inst Technol, Sch Management & Econ, Beijing 100081, Peoples R China.  [Wang, Ke; Yu, Shiwei] BIT, Ctr Energy & Environm Policy Res, Beijing, Peoples R China.  [Yu, Shiwei] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China.  [Zhang, Wei] Univ Jinan, Sch Econ, Jinan, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Computer Science, Interdisciplinary Applications; Computer Science, Software Engineering; Mathematics, Applied |
| **ISSN:** 0895-7177 |
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| **ESI 高被引论文:** Y |
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| **第 204 条，共 269 条** |
| **标题:** Locating South China in Rodinia and Gondwana: A fragment of greater India lithosphere? |
| **作者:** Cawood, PA (Cawood, Peter A.); Wang, YJ (Wang, Yuejun); Xu, YJ (Xu, Yajun); Zhao, GC (Zhao, Guochun) |
| **来源出版物:** GEOLOGY  **卷:** 41  **期:** 8  **页:** 903-906  **DOI:** 10.1130/G34395.1  **出版年:** AUG 2013 |
| **Web of Science 核心合集中的 "被引频次":** 207 |
| **被引频次合计:** 222 |
| **入藏号:** WOS:000323274600022 |
| **地址:** [Cawood, Peter A.] Univ St Andrews, Dept Earth Sci, St Andrews KY16 9AL, Fife, Scotland.  [Cawood, Peter A.] Univ Western Australia, Sch Earth & Environm, Ctr Explorat Targeting, Crawley, WA 6009, Australia.  [Wang, Yuejun] Chinese Acad Sci, Guangzhou Inst Geochem, State Key Lab Isotope Geochem, Guangzhou 510640, Guangdong, Peoples R China.  [Xu, Yajun] China Univ Geosci, Fac Earth Sci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Zhao, Guochun] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geology |
| **ISSN:** 0091-7613 |
| **ESI 高被引论文:** Y |
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| **第 205 条，共 269 条** |
| **标题:** Mechanisms of shale gas storage: Implications for shale gas exploration in China |
| **作者:** Hao, F (Hao, Fang); Zou, HY (Zou, Huayao); Lu, YC (Lu, Yongchao) |
| **来源出版物:** AAPG BULLETIN  **卷:** 97  **期:** 8  **页:** 1325-1346  **DOI:** 10.1306/02141312091  **出版年:** AUG 2013 |
| **Web of Science 核心合集中的 "被引频次":** 177 |
| **被引频次合计:** 224 |
| **入藏号:** WOS:000322939300005 |
| **地址:** [Hao, Fang; Lu, Yongchao] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China.  [Hao, Fang; Zou, Huayao] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0149-1423 |
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| **ESI 高被引论文:** Y |
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| **第 206 条，共 269 条** |
| **标题:** Adsorption of tetracycline and chloramphenicol in aqueous solutions by bamboo charcoal: A batch and fixed-bed column study |
| **作者:** Liao, P (Liao, Peng); Zhan, ZY (Zhan, Zhengyi); Dai, J (Dai, Jing); Wu, XH (Wu, Xiaohui); Zhang, WB (Zhang, Wenbiao); Wang, K (Wang, Kun); Yuan, SH (Yuan, Songhu) |
| **来源出版物:** CHEMICAL ENGINEERING JOURNAL  **卷:** 228  **页:** 496-505  **DOI:** 10.1016/j.cej.2013.04.118  **出版年:** JUL 15 2013 |
| **Web of Science 核心合集中的 "被引频次":** 113 |
| **被引频次合计:** 122 |
| **入藏号:** WOS:000326203500055 |
| **地址:** [Liao, Peng; Zhan, Zhengyi; Dai, Jing; Wu, Xiaohui] Huazhong Univ Sci & Technol, Sch Environm Sci & Engn, Wuhan, Peoples R China.  [Liao, Peng; Wang, Kun; Yuan, Songhu] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Zhang, Wenbiao] Zhejiang A&F Univ, Linan 311300, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 1385-8947 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 207 条，共 269 条** |
| **标题:** Metallogeny of the North China Craton: Link with secular changes in the evolving Earth |
| **作者:** Zhai, MG (Zhai, Mingguo); Santosh, M (Santosh, M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 24  **期:** 1  **特刊:** SI  **页:** 275-297  **DOI:** 10.1016/j.gr.2013.02.007  **出版年:** JUL 2013 |
| **Web of Science 核心合集中的 "被引频次":** 342 |
| **被引频次合计:** 372 |
| **入藏号:** WOS:000319635700019 |
| **地址:** [Zhai, Mingguo] NW Univ Xian, State Key Lab Continental Geodynam, Xian 710069, Peoples R China.  [Zhai, Mingguo] Chinese Acad Sci, Inst Geol & Geophys, Key Lab Mineral Resources, Beijing, Peoples R China.  [Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Kochi 7808520, Japan. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
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| **第 208 条，共 269 条** |
| **标题:** Self-Assembled Fe2O3/Graphene Aerogel with High Lithium Storage Performance |
| **作者:** Xiao, L (Xiao, Li); Wu, DQ (Wu, Dongqing); Han, S (Han, Sheng); Huang, YS (Huang, Yanshan); Li, S (Li, Shuang); He, MZ (He, Mingzhong); Zhang, F (Zhang, Fan); Feng, XL (Feng, Xinliang) |
| **来源出版物:** ACS APPLIED MATERIALS & INTERFACES  **卷:** 5  **期:** 9  **页:** 3764-3769  **DOI:** 10.1021/am400387t  **出版年:** MAY 8 2013 |
| **Web of Science 核心合集中的 "被引频次":** 203 |
| **被引频次合计:** 206 |
| **入藏号:** WOS:000318839100039 |
| **PubMed ID:** 23551107 |
| **地址:** [Xiao, Li; He, Mingzhong] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China.  [Wu, Dongqing; Han, Sheng; Huang, Yanshan; Li, Shuang; Zhang, Fan; Feng, Xinliang] Shanghai Jiao Tong Univ, Sch Chem & Chem Engn, Shanghai 200240, Peoples R China.  [Feng, Xinliang] Max Planck Inst Polymer Res, D-55128 Mainz, Germany. |
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| **Web of Science 类别:** Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1944-8244 |
| **ESI 高被引论文:** Y |
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| **第 209 条，共 269 条** |
| **标题:** Large-scale fluctuations in Precambrian atmospheric and oceanic oxygen levels from the record of U in shales |
| **作者:** Partin, CA (Partin, C. A.); Bekker, A (Bekker, A.); Planavsky, NJ (Planavsky, N. J.); Scott, CT (Scott, C. T.); Gill, BC (Gill, B. C.); Li, C (Li, C.); Podkovyrov, V (Podkovyrov, V.); Maslov, A (Maslov, A.); Konhauser, KO (Konhauser, K. O.); Lalonde, SV (Lalonde, S. V.); Love, GD (Love, G. D.); Poulton, SW (Poulton, S. W.); Lyons, TW (Lyons, T. W.) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 369  **页:** 284-293  **DOI:** 10.1016/j.epsl.2013.03.031  **出版年:** MAY 2013 |
| **Web of Science 核心合集中的 "被引频次":** 130 |
| **被引频次合计:** 141 |
| **入藏号:** WOS:000320684500028 |
| **地址:** [Partin, C. A.; Bekker, A.] Univ Manitoba, Dept Geol Sci, Winnipeg, MB R3T 2N2, Canada.  [Planavsky, N. J.] CALTECH, Div Earth & Planetary Sci, Pasadena, CA 91106 USA.  [Scott, C. T.] McGill Univ, Dept Earth & Planetary Sci, Montreal, PQ H3A 2A7, Canada.  [Gill, B. C.] Virginia Polytech Inst & State Univ, Dept Geosci, Blacksburg, VA 24061 USA.  [Li, C.] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Podkovyrov, V.] Russian Acad Sci, Inst Precambrian Geol & Geochronol, St Petersburg, Russia.  [Maslov, A.] Russian Acad Sci, Urals Branch, Zavaritskii Inst Geol & Geochem, Ekaterinburg, Russia.  [Konhauser, K. O.] Univ Alberta, Dept Earth & Atmospher Sci, Edmonton, AB T6G 2E3, Canada.  [Lalonde, S. V.] European Inst Marine Studies, UMR Domaines Ocean 10 6538, F-29280 Plouzane, France.  [Love, G. D.; Lyons, T. W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA.  [Poulton, S. W.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0012-821X |
| **ESI 高被引论文:** Y |
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| **第 210 条，共 269 条** |
| **标题:** Tectonics of the North Qilian orogen, NW China |
| **作者:** Song, SG (Song, Shuguang); Niu, YL (Niu, Yaoling); Su, L (Su, Li); Xia, XH (Xia, Xiaohong) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 23  **期:** 4  **特刊:** SI  **页:** 1378-1401  **DOI:** 10.1016/j.gr.2012.02.004  **出版年:** MAY 2013 |
| **Web of Science 核心合集中的 "被引频次":** 205 |
| **被引频次合计:** 269 |
| **入藏号:** WOS:000318258500010 |
| **地址:** [Song, Shuguang; Xia, Xiaohong] Peking Univ, Sch Earth & Space Sci, MOE Key Lab Orogen Belts & Crustal Evolut, Beijing 100871, Peoples R China.  [Niu, Yaoling] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Su, Li] China Univ Geosci, Geol Lab Ctr, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Song, SG (通讯作者)，Peking Univ, Sch Earth & Space Sci, MOE Key Lab Orogen Belts & Crustal Evolut, Beijing 100871, Peoples R China. |
| **电子邮件地址:** sgsong@pku.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 211 条，共 269 条** |
| **标题:** Tectonic evolution of a composite collision orogen: An overview on the Qinling-Tongbai-Hong'an-Dabie-Sulu orogenic belt in central China |
| **作者:** Wu, YB (Wu, Yuan-Bao); Zheng, YF (Zheng, Yong-Fei) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 23  **期:** 4  **特刊:** SI  **页:** 1402-1428  **DOI:** 10.1016/j.gr.2012.09.007  **出版年:** MAY 2013 |
| **Web of Science 核心合集中的 "被引频次":** 272 |
| **被引频次合计:** 319 |
| **入藏号:** WOS:000318258500011 |
| **地址:** [Wu, Yuan-Bao] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Zheng, Yong-Fei] Univ Sci & Technol China, Sch Earth & Space Sci, CAS Key Lab Crust Mantle Mat & Environm, Hefei 230026, Peoples R China. |
| **通讯作者地址:** Wu, YB (通讯作者)，China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zheng, Yong-Fei | C-4781-2008 | 0000-0003-0332-4871 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 212 条，共 269 条** |
| **标题:** The origin and pre-Cenozoic evolution of the Tibetan Plateau |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Zhao, ZD (Zhao, Zhi-Dan); Niu, YL (Niu, Yaoling); Dilek, Y (Dilek, Yildirim); Hou, ZQ (Hou, Zeng-Qian); Mo, XX (Mo, Xuan-Xue) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 23  **期:** 4  **特刊:** SI  **页:** 1429-1454  **DOI:** 10.1016/j.gr.2012.02.002  **出版年:** MAY 2013 |
| **Web of Science 核心合集中的 "被引频次":** 474 |
| **被引频次合计:** 582 |
| **入藏号:** WOS:000318258500012 |
| **地址:** [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dilek, Yildirim; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dilek, Yildirim; Mo, Xuan-Xue] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Niu, Yaoling] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Dilek, Yildirim] Miami Univ, Dept Geol & Environm Earth Sci, Oxford, OH 45056 USA.  [Hou, Zeng-Qian] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China. |
| **通讯作者地址:** Zhu, DC (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
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| **第 213 条，共 269 条** |
| **标题:** Paleoproterozoic accretionary orogenesis in the North China Craton: A SHRIMP zircon study |
| **作者:** Santosh, M (Santosh, M.); Liu, DY (Liu, Dunyi); Shi, YR (Shi, Yuruo); Liu, SJ (Liu, S. J.) |
| **来源出版物:** PRECAMBRIAN RESEARCH  **卷:** 227  **特刊:** SI  **页:** 29-54  **DOI:** 10.1016/j.precamres.2011.11.004  **出版年:** APR 2013 |
| **Web of Science 核心合集中的 "被引频次":** 154 |
| **被引频次合计:** 159 |
| **入藏号:** WOS:000316771800003 |
| **地址:** [Santosh, M.] Kochi Univ, Div Interdisciplinary Sci, Fac Sci, Kochi 7808520, Japan.  [Santosh, M.] China Univ Geosci, Beijing 100083, Peoples R China.  [Liu, Dunyi; Shi, Yuruo; Liu, S. J.] Chinese Acad Geol Sci, Inst Geol, Beijing SHRIMP Ctr, Beijing 100037, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0301-9268 |
| **ESI 高被引论文:** Y |
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| **第 214 条，共 269 条** |
| **标题:** Regional allocation of CO2 emissions allowance over provinces in China by 2020 |
| **作者:** Wang, K (Wang, Ke); Zhang, X (Zhang, Xian); Wei, YM (Wei, Yi-Ming); Yu, SW (Yu, Shiwei) |
| **来源出版物:** ENERGY POLICY  **卷:** 54  **页:** 214-229  **DOI:** 10.1016/j.enpol.2012.11.030  **出版年:** MAR 2013 |
| **Web of Science 核心合集中的 "被引频次":** 112 |
| **被引频次合计:** 119 |
| **入藏号:** WOS:000316154500023 |
| **地址:** [Wang, Ke; Zhang, Xian; Wei, Yi-Ming; Yu, Shiwei] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100081, Peoples R China.  [Wang, Ke; Zhang, Xian; Wei, Yi-Ming] Beijing Inst Technol, Sch Management & Econ, Beijing, Peoples R China.  [Yu, Shiwei] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Economics; Energy & Fuels; Environmental Sciences; Environmental Studies |
| **ISSN:** 0301-4215 |
| **eISSN:** 1873-6777 |
| **ESI 高被引论文:** Y |
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| **第 215 条，共 269 条** |
| **标题:** Major types and time-space distribution of Mesozoic ore deposits in South China and their geodynamic settings |
| **作者:** Mao, JW (Mao Jingwen); Cheng, YB (Cheng Yanbo); Chen, MH (Chen Maohong); Pirajno, F (Pirajno, Franco) |
| **来源出版物:** MINERALIUM DEPOSITA  **卷:** 48  **期:** 3  **页:** 267-294  **DOI:** 10.1007/s00126-012-0446-z  **出版年:** MAR 2013 |
| **Web of Science 核心合集中的 "被引频次":** 251 |
| **被引频次合计:** 295 |
| **入藏号:** WOS:000315376300001 |
| **地址:** [Mao Jingwen; Chen Maohong; Pirajno, Franco] Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.  [Cheng Yanbo; Chen Maohong] China Univ Geosci, Fac Earth Sci & Resources, Beijing 100083, Peoples R China.  [Pirajno, Franco] Univ Western Australia, Ctr Explorat Targeting, Crawley, WA 6008, Australia. |
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| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0026-4598 |
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| **第 216 条，共 269 条** |
| **标题:** G-Hadoop: MapReduce across distributed data centers for data-intensive computing |
| **作者:** Wang, LZ (Wang, Lizhe); Tao, J (Tao, Jie); Ranjan, R (Ranjan, Rajiv); Marten, H (Marten, Holger); Streit, A (Streit, Achim); Chen, JY (Chen, Jingying); Chen, D (Chen, Dan) |
| **来源出版物:** FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF GRID COMPUTING AND ESCIENCE  **卷:** 29  **期:** 3  **页:** 739-750  **DOI:** 10.1016/j.future.2012.09.001  **出版年:** MAR 2013 |
| **Web of Science 核心合集中的 "被引频次":** 177 |
| **被引频次合计:** 184 |
| **入藏号:** WOS:000313611500007 |
| **地址:** [Wang, Lizhe; Chen, Dan] China Univ Geosci, Sch Comp, Wuhan 430074, Peoples R China.  [Wang, Lizhe] Chinese Acad Sci, Ctr Earth Observat & Digital Earth, Beijing 100864, Peoples R China.  [Tao, Jie; Marten, Holger; Streit, Achim] Karlsruhe Inst Technol, Steinbuch Ctr Comp, D-76021 Karlsruhe, Germany.  [Ranjan, Rajiv] CSIRO, ICT Ctr, Informat Engn Lab, Canberra, ACT, Australia.  [Chen, Jingying] Cent China Normal Univ, Natl Engn Ctr E Learning, Beijing, Peoples R China.  [Streit, Achim] Karlsruhe Inst Technol, Inst Telemat, Dept Informat, D-76021 Karlsruhe, Germany. |
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| **Web of Science 类别:** Computer Science, Theory & Methods |
| **ISSN:** 0167-739X |
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| **第 217 条，共 269 条** |
| **标题:** Diversity enhanced particle swarm optimization with neighborhood search |
| **作者:** Wang, H (Wang, Hui); Sun, H (Sun, Hui); Li, CH (Li, Changhe); Rahnamayan, S (Rahnamayan, Shahryar); Pan, JS (Pan, Jeng-shyang) |
| **来源出版物:** INFORMATION SCIENCES  **卷:** 223  **页:** 119-135  **DOI:** 10.1016/j.ins.2012.10.012  **出版年:** FEB 20 2013 |
| **Web of Science 核心合集中的 "被引频次":** 175 |
| **被引频次合计:** 191 |
| **入藏号:** WOS:000312915400007 |
| **地址:** [Wang, Hui; Sun, Hui; Pan, Jeng-shyang] Nanchang Inst Technol, Sch Informat Engn, Nanchang 330099, Peoples R China.  [Li, Changhe] China Univ Geosci, Sch Comp, Wuhan 430072, Peoples R China.  [Rahnamayan, Shahryar] UOIT, Fac Engn & Appl Sci, Oshawa, ON L1H 7K4, Canada.  [Pan, Jeng-shyang] Harbin Inst Technol, Shenzhen Grad Sch, Shenzhen 518055, Peoples R China.  [Pan, Jeng-shyang] Natl Kaohsiung Univ Appl Sci, Dept Elect Engn, Kaohsiung 807, Taiwan. |
| **通讯作者地址:** Wang, H (通讯作者)，Nanchang Inst Technol, Sch Informat Engn, Nanchang 330099, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wang, Hui | A-3526-2014 | 0000-0001-8213-1626 | |
| **Web of Science 类别:** Computer Science, Information Systems |
| **ISSN:** 0020-0255 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

|  |
| --- |
| **第 218 条，共 269 条** |
| **标题:** The link between reduced porphyry copper deposits and oxidized magmas |
| **作者:** Sun, WD (Sun, Wei-dong); Liang, HY (Liang, Hua-ying); Ling, MX (Ling, Ming-xing); Zhan, MZ (Zhan, Mei-zhen); Ding, X (Ding, Xing); Zhang, H (Zhang, Hong); Yang, XY (Yang, Xiao-yong); Li, YL (Li, Yi-liang); Ireland, TR (Ireland, Trevor R.); Wei, QR (Wei, Qi-rong); Fan, WM (Fan, Wei-ming) |
| **来源出版物:** GEOCHIMICA ET COSMOCHIMICA ACTA  **卷:** 103  **页:** 263-275  **DOI:** 10.1016/j.gca.2012.10.054  **出版年:** FEB 15 2013 |
| **Web of Science 核心合集中的 "被引频次":** 162 |
| **被引频次合计:** 187 |
| **入藏号:** WOS:000313688600017 |
| **地址:** [Sun, Wei-dong; Liang, Hua-ying; Zhan, Mei-zhen] Chinese Acad Sci, Key Lab Mineral & Metallogeny, Guangzhou Inst Geochem, Guangzhou 510640, Guangdong, Peoples R China.  [Ling, Ming-xing; Ding, Xing; Zhang, Hong; Fan, Wei-ming] Chinese Acad Sci, State Key Lab Isotope Geochem, Guangzhou Inst Geochem, Guangzhou 510640, Guangdong, Peoples R China.  [Zhang, Hong] Chinese Acad Sci, Grad Univ, Beijing 100049, Peoples R China.  [Yang, Xiao-yong] Univ Sci & Technol China, Key Lab Crust Mantle Mat & Environm, Hefei 230026, Peoples R China.  [Li, Yi-liang] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Ireland, Trevor R.] Australian Natl Univ, Res Sch Earth Sci, Canberra, ACT 0200, Australia.  [Wei, Qi-rong] China Univ Geosci, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Sun, WD (通讯作者)，Chinese Acad Sci, Key Lab Mineral & Metallogeny, Guangzhou Inst Geochem, 511 Kehua St, Guangzhou 510640, Guangdong, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Ireland, Trevor | A-4993-2008 | 0000-0001-7617-3889 | | Sun, Weidong | F-8482-2010 |  | | Ling, Ming-Xing | B-2506-2013 |  | |
| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0016-7037 |
| **eISSN:** 1872-9533 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 219 条，共 269 条** |
| **标题:** Pore structure and its impact on CH4 adsorption capacity and flow capability of bituminous and subbituminous coals from Northeast China |
| **作者:** Cai, YD (Cai, Yidong); Liu, DM (Liu, Dameng); Pan, ZJ (Pan, Zhejun); Yao, YB (Yao, Yanbin); Li, JQ (Li, Junqian); Qiu, YK (Qiu, Yongkai) |
| **来源出版物:** FUEL  **卷:** 103  **页:** 258-268  **DOI:** 10.1016/j.fuel.2012.06.055  **出版年:** JAN 2013 |
| **Web of Science 核心合集中的 "被引频次":** 202 |
| **被引频次合计:** 218 |
| **入藏号:** WOS:000311932200035 |
| **地址:** [Cai, Yidong; Liu, Dameng; Yao, Yanbin; Li, Junqian; Qiu, Yongkai] China Univ Geosci, Coal Reservoir Lab, Natl Engn Res Ctr CBM Dev & Utilizat, Beijing 100083, Peoples R China.  [Cai, Yidong; Pan, Zhejun] CSIRO Earth Sci & Resource Engn, Clayton, Vic 3169, Australia. |
| **通讯作者地址:** Liu, DM (通讯作者)，China Univ Geosci, Coal Reservoir Lab, Natl Engn Res Ctr CBM Dev & Utilizat, Beijing 100083, Peoples R China. |
| **电子邮件地址:** dmliu@cugb.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Pan, Zhejun | A-3157-2011 | 0000-0002-7292-630X | | Yao, Yanbin | B-1691-2015 | 0000-0003-3838-4305 | | Cai, Yidong | B-1595-2012 |  | | Yao, Yanbin | Q-4224-2017 | 0000-0003-3838-4305 | |
| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
| **eISSN:** 1873-7153 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 220 条，共 269 条** |
| **标题:** N-doped P25 TiO2-amorphous Al2O3 composites: One-step solution combustion preparation and enhanced visible-light photocatalytic activity |
| **作者:** Li, FT (Li, Fa-tang); Zhao, Y (Zhao, Ye); Hao, YJ (Hao, Ying-juan); Wang, XJ (Wang, Xiao-jing); Liu, RH (Liu, Rui-hong); Zhao, DS (Zhao, Di-shun); Chen, DM (Chen, Dai-mei) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 239  **页:** 118-127  **DOI:** 10.1016/j.jhazmat.2012.08.016  **出版年:** NOV 15 2012 |
| **Web of Science 核心合集中的 "被引频次":** 96 |
| **被引频次合计:** 101 |
| **入藏号:** WOS:000310763600015 |
| **PubMed ID:** 23021102 |
| **地址:** [Li, Fa-tang; Zhao, Ye; Hao, Ying-juan; Wang, Xiao-jing; Liu, Rui-hong; Zhao, Di-shun] Hebei Univ Sci & Technol, Coll Sci, Shijiazhuang 050018, Peoples R China.  [Li, Fa-tang] Hebei Univ Sci & Technol, Hebei Key Lab Mat Near Net Forming Technol, Shijiazhuang 050018, Peoples R China.  [Chen, Dai-mei] China Univ Geosci, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Li, FT (通讯作者)，Hebei Univ Sci & Technol, Coll Sci, Shijiazhuang 050018, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0304-3894 |
| **eISSN:** 1873-3336 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 221 条，共 269 条** |
| **标题:** Pre-Rodinia supercontinent Nuna shaping up: A global synthesis with new paleomagnetic results from North China |
| **作者:** Zhang, SH (Zhang, Shihong); Li, ZX (Li, Zheng-Xiang); Evans, DAD (Evans, David A. D.); Wu, HC (Wu, Huaichun); Li, HY (Li, Haiyan); Dong, J (Dong, Jin) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 353  **页:** 145-155  **DOI:** 10.1016/j.epsl.2012.07.034  **出版年:** NOV 1 2012 |
| **Web of Science 核心合集中的 "被引频次":** 194 |
| **被引频次合计:** 208 |
| **入藏号:** WOS:000311014300015 |
| **地址:** [Zhang, Shihong; Wu, Huaichun; Li, Haiyan; Dong, Jin] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China.  [Li, Zheng-Xiang] Curtin Univ Technol, Dept Appl Geol, ARC Ctr Excellence Core Crust Fluid Syst CCFS, Perth, WA, Australia.  [Li, Zheng-Xiang] Curtin Univ Technol, Dept Appl Geol, Inst Geosci Res TIGeR, Perth, WA, Australia.  [Evans, David A. D.] Yale Univ, Dept Geol & Geophys, New Haven, CT 06520 USA. |
| **通讯作者地址:** Zhang, SH (通讯作者)，China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China. |
| **电子邮件地址:** shzhang@cugb.edu.cn |
| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0012-821X |
| **eISSN:** 1385-013X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 222 条，共 269 条** |
| **标题:** Lethally Hot Temperatures During the Early Triassic Greenhouse |
| **作者:** Sun, YD (Sun, Yadong); Joachimski, MM (Joachimski, Michael M.); Wignall, PB (Wignall, Paul B.); Yan, CB (Yan, Chunbo); Chen, YL (Chen, Yanlong); Jiang, HS (Jiang, Haishui); Wang, LN (Wang, Lina); Lai, XL (Lai, Xulong) |
| **来源出版物:** SCIENCE  **卷:** 338  **期:** 6105  **页:** 366-370  **DOI:** 10.1126/science.1224126  **出版年:** OCT 19 2012 |
| **Web of Science 核心合集中的 "被引频次":** 375 |
| **被引频次合计:** 418 |
| **入藏号:** WOS:000309955800037 |
| **PubMed ID:** 23087244 |
| **地址:** [Sun, Yadong; Yan, Chunbo; Jiang, Haishui; Wang, Lina; Lai, Xulong] China Univ Geosci, State Key Lab Geobiol & Environm Geol, Wuhan 430074, Peoples R China.  [Sun, Yadong; Wignall, Paul B.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England.  [Joachimski, Michael M.] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, D-91054 Erlangen, Germany.  [Chen, Yanlong] Graz Univ, Inst Earth Sci Geol & Paleontol, A-8010 Graz, Austria. |
| **通讯作者地址:** Sun, YD (通讯作者)，China Univ Geosci, State Key Lab Geobiol & Environm Geol, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** eeys@leeds.ac.uk |
| **作者识别号:** |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0036-8075 |
| **eISSN:** 1095-9203 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 223 条，共 269 条** |
| **标题:** Cambrian bimodal volcanism in the Lhasa Terrane, southern Tibet: Record of an early Paleozoic Andean-type magmatic arc in the Australian proto-Tethyan margin |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Zhao, ZD (Zhao, Zhi-Dan); Niu, YL (Niu, Yaoling); Dilek, Y (Dilek, Yildirim); Wang, Q (Wang, Qing); Ji, WH (Ji, Wen-Hua); Dong, GC (Dong, Guo-Chen); Sui, QL (Sui, Qing-Lin); Liu, YS (Liu, Yong-Sheng); Yuan, HL (Yuan, Hong-Lin); Mo, XX (Mo, Xuan-Xue) |
| **来源出版物:** CHEMICAL GEOLOGY  **卷:** 328  **特刊:** SI  **页:** 290-308  **DOI:** 10.1016/j.chemgeo.2011.12.024  **出版年:** OCT 18 2012 |
| **Web of Science 核心合集中的 "被引频次":** 155 |
| **被引频次合计:** 184 |
| **入藏号:** WOS:000310124900018 |
| **地址:** [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dilek, Yildirim; Wang, Qing; Dong, Guo-Chen; Sui, Qing-Lin; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dilek, Yildirim; Wang, Qing; Dong, Guo-Chen; Sui, Qing-Lin; Mo, Xuan-Xue] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Niu, Yaoling] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Dilek, Yildirim] Miami Univ, Dept Geol, Oxford, OH 45056 USA.  [Ji, Wen-Hua] China Geol Survey, Xian Inst Geol & Mineral Resource, Xian 710054, Peoples R China.  [Liu, Yong-Sheng] China Univ Geosci, Fac Earth Sci, Wuhan 430074, Peoples R China.  [Liu, Yong-Sheng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Yuan, Hong-Lin] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0009-2541 |
| **eISSN:** 1878-5999 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| --- |
| **第 224 条，共 269 条** |
| **标题:** Age constraint on Burmese amber based on U-Pb dating of zircons |
| **作者:** Shi, GH (Shi, Guanghai); Grimaldi, DA (Grimaldi, David A.); Harlow, GE (Harlow, George E.); Wang, J (Wang, Jing); Wang, J (Wang, Jun); Yang, MC (Yang, Mengchu); Lei, WY (Lei, Weiyan); Li, QL (Li, Qiuli); Li, XH (Li, Xianhua) |
| **来源出版物:** CRETACEOUS RESEARCH  **卷:** 37  **页:** 155-163  **DOI:** 10.1016/j.cretres.2012.03.014  **出版年:** OCT 2012 |
| **Web of Science 核心合集中的 "被引频次":** 455 |
| **被引频次合计:** 485 |
| **入藏号:** WOS:000306159800011 |
| **地址:** [Shi, Guanghai; Wang, Jing; Wang, Jun; Yang, Mengchu; Lei, Weiyan] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Grimaldi, David A.; Harlow, George E.] Amer Museum Nat Hist, New York, NY 10024 USA.  [Li, Qiuli; Li, Xianhua] Chinese Acad Sci, State Key Lab Lithospher Evolut, Inst Geol & Geophys, Beijing 100029, Peoples R China. |
| **通讯作者地址:** Shi, GH (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Li, Qiuli | A-8874-2012 | 0000-0002-7280-5508 | |
| **Web of Science 类别:** Geology; Paleontology |
| **ISSN:** 0195-6671 |
| **eISSN:** 1095-998X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 225 条，共 269 条** |
| **标题:** Ocean oxygenation in the wake of the Marinoan glaciation |
| **作者:** Sahoo, SK (Sahoo, Swapan K.); Planavsky, NJ (Planavsky, Noah J.); Kendall, B (Kendall, Brian); Wang, XQ (Wang, Xinqiang); Shi, XY (Shi, Xiaoying); Scott, C (Scott, Clint); Anbar, AD (Anbar, Ariel D.); Lyons, TW (Lyons, Timothy W.); Jiang, GQ (Jiang, Ganqing) |
| **来源出版物:** NATURE  **卷:** 489  **期:** 7417  **页:** 546-549  **DOI:** 10.1038/nature11445  **出版年:** SEP 27 2012 |
| **Web of Science 核心合集中的 "被引频次":** 191 |
| **被引频次合计:** 204 |
| **入藏号:** WOS:000309167100046 |
| **PubMed ID:** 23018964 |
| **地址:** [Sahoo, Swapan K.; Jiang, Ganqing] Univ Nevada, Dept Geosci, Las Vegas, NV 89154 USA.  [Planavsky, Noah J.; Lyons, Timothy W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA.  [Kendall, Brian; Anbar, Ariel D.] Arizona State Univ, Sch Earth & Space Explorat, Tempe, AZ 85287 USA.  [Wang, Xinqiang; Shi, Xiaoying] China Univ Geosci, Sch Earth Sci & Resources, Beijing 10008, Peoples R China.  [Scott, Clint] McGill Univ, Dept Earth & Planetary Sci, Montreal, PQ H3A 2A7, Canada.  [Anbar, Ariel D.] Arizona State Univ, Dept Chem & Biochem, Tempe, AZ 85287 USA. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wang, Xinqiang | T-8002-2017 | 0000-0001-8437-5034 | | Jiang, Ganqing | A-9557-2011 | 0000-0002-6627-2848 | | Kendall, Brian | I-6820-2012 |  | | Kendall, Brian |  | 0000-0002-8914-2309 | |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 226 条，共 269 条** |
| **标题:** The Indus-Yarlung Zangbo ophiolites from Nanga Parbat to Namche Barwa syntaxes, southern Tibet: First synthesis of petrology, geochemistry, and geochronology with incidences on geodynamic reconstructions of Neo-Tethys |
| **作者:** Hebert, R (Hebert, R.); Bezard, R (Bezard, R.); Guilmette, C (Guilmette, C.); Dostal, J (Dostal, J.); Wang, CS (Wang, C. S.); Liu, ZF (Liu, Z. F.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 22  **期:** 2  **特刊:** SI  **页:** 377-397  **DOI:** 10.1016/j.gr.2011.10.013  **出版年:** SEP 2012 |
| **Web of Science 核心合集中的 "被引频次":** 163 |
| **被引频次合计:** 178 |
| **入藏号:** WOS:000307602000003 |
| **地址:** [Hebert, R.; Bezard, R.; Guilmette, C.] Univ Laval, Dept Geol & Genie Geol, Quebec City, PQ G1V 0A6, Canada.  [Dostal, J.] St Marys Univ, Dept Geol, Halifax, NS B3H 3C3, Canada.  [Wang, C. S.] China Univ Geosci, Res Ctr Tibetan Plateau Geol, Beijing 100083, Peoples R China.  [Liu, Z. F.] Tongji Univ, Sch Ocean & Earth Sci, Shanghai 200092, Peoples R China. |
| **通讯作者地址:** Hebert, R (通讯作者)，Univ Laval, Dept Geol & Genie Geol, Quebec City, PQ G1V 0A6, Canada. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 227 条，共 269 条** |
| **标题:** Tunable Blue-Green Color Emission and Energy Transfer of Ca2Al3O6F:Ce3+,Tb3+ Phosphors for Near-UV White LEDs |
| **作者:** Xia, ZG (Xia, Zhiguo); Liu, RS (Liu, Ru-Shi) |
| **来源出版物:** JOURNAL OF PHYSICAL CHEMISTRY C  **卷:** 116  **期:** 29  **页:** 15604-15609  **DOI:** 10.1021/jp304722z  **出版年:** JUL 26 2012 |
| **Web of Science 核心合集中的 "被引频次":** 320 |
| **被引频次合计:** 327 |
| **入藏号:** WOS:000306725200051 |
| **地址:** [Xia, Zhiguo] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Liu, Ru-Shi] Natl Taiwan Univ, Dept Chem, Taipei 10617, Taiwan. |
| **通讯作者地址:** Xia, ZG (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
| **电子邮件地址:** xiazg426@yahoo.com.cn; rsliu@ntu.edu.tw |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Xia, Zhiguo | L-7658-2015 | 0000-0002-9670-3223 | | Liu, Ru-Shi | A-6796-2010 | 0000-0002-1291-9052 | |
| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary |
| **ISSN:** 1932-7447 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 228 条，共 269 条** |
| **标题:** Tectonic evolution of the Qinghai-Tibet Plateau |
| **作者:** Pan, GT (Pan, Guitang); Wang, LQ (Wang, Liquan); Li, RS (Li, Rongshe); Yuan, SH (Yuan, Sihua); Ji, WH (Ji, Wenhua); Yin, FG (Yin, Fuguang); Zhang, WP (Zhang, Wanping); Wang, BD (Wang, Baodi) |
| **来源出版物:** JOURNAL OF ASIAN EARTH SCIENCES  **卷:** 53  **特刊:** SI  **页:** 3-14  **DOI:** 10.1016/j.jseaes.2011.12.018  **出版年:** JUL 7 2012 |
| **Web of Science 核心合集中的 "被引频次":** 252 |
| **被引频次合计:** 319 |
| **入藏号:** WOS:000306246700002 |
| **地址:** [Pan, Guitang; Wang, Liquan; Yin, Fuguang; Zhang, Wanping; Wang, Baodi] China Geol Survey, Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China.  [Pan, Guitang] China Univ Geosci, Qinghai Xizang Ctr Geol Res, Beijing 100083, Peoples R China.  [Li, Rongshe; Ji, Wenhua] Xian Inst Geol & Mineral Resources, Xian 710054, Peoples R China.  [Yuan, Sihua] Inst Disaster Prevent, Yanjiao 101601, Sanhe, Peoples R China. |
| **通讯作者地址:** Pan, GT (通讯作者)，China Geol Survey, Chengdu Inst Geol & Mineral Resources, 2 Yihuanlu Beisanduan, Chengdu 610082, Peoples R China. |
| **电子邮件地址:** pguitang@cgs.cn |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1367-9120 |
| **eISSN:** 1878-5786 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

|  |
| --- |
| **第 229 条，共 269 条** |
| **标题:** Lithium storage in nitrogen-rich mesoporous carbon materials |
| **作者:** Mao, Y (Mao, Ya); Duan, H (Duan, Hui); Xu, B (Xu, Bin); Zhang, L (Zhang, Lin); Hu, YS (Hu, Yongsheng); Zhao, CC (Zhao, Changchun); Wang, ZX (Wang, Zhaoxiang); Chen, LQ (Chen, Liquan); Yang, YS (Yang, Yusheng) |
| **来源出版物:** ENERGY & ENVIRONMENTAL SCIENCE  **卷:** 5  **期:** 7  **页:** 7950-7955  **DOI:** 10.1039/c2ee21817h  **出版年:** JUL 2012 |
| **Web of Science 核心合集中的 "被引频次":** 377 |
| **被引频次合计:** 379 |
| **入藏号:** WOS:000305530900035 |
| **地址:** [Mao, Ya; Zhang, Lin; Hu, Yongsheng; Wang, Zhaoxiang; Chen, Liquan] Chinese Acad Sci, Key Lab Renewable Energy, Beijing Natl Lab Condense Matter Phys, Beijing Key Lab New Energy Mat & Devices,Inst Phy, Beijing 100190, Peoples R China.  [Duan, Hui; Xu, Bin; Yang, Yusheng] Res Inst Chem Def, Beijing 100191, Peoples R China.  [Zhang, Lin; Zhao, Changchun] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Mao, Y (通讯作者)，Chinese Acad Sci, Key Lab Renewable Energy, Beijing Natl Lab Condense Matter Phys, Beijing Key Lab New Energy Mat & Devices,Inst Phy, POB 603, Beijing 100190, Peoples R China. |
| **电子邮件地址:** xubin@bit.edu.cn; zxwang@aphy.iphy.ac.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Mao, Ya | I-2307-2012 |  | | Hu, Yong-Sheng | H-1177-2011 | 0000-0002-8430-6474 | | Xu, Bin | C-3541-2013 | 0000-0001-5177-8929 | |
| **Web of Science 类别:** Chemistry, Multidisciplinary; Energy & Fuels; Engineering, Chemical; Environmental Sciences |
| **ISSN:** 1754-5692 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 230 条，共 269 条** |
| **标题:** The timing and pattern of biotic recovery following the end-Permian mass extinction |
| **作者:** Chen, ZQ (Chen, Zhong-Qiang); Benton, MJ (Benton, Michael J.) |
| **来源出版物:** NATURE GEOSCIENCE  **卷:** 5  **期:** 6  **页:** 375-383  **DOI:** 10.1038/NGEO1475  **出版年:** JUN 2012 |
| **Web of Science 核心合集中的 "被引频次":** 289 |
| **被引频次合计:** 313 |
| **入藏号:** WOS:000307079700010 |
| **地址:** [Chen, Zhong-Qiang] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Benton, Michael J.] Univ Bristol, Sch Earth Sci, Bristol BS8 1RJ, Avon, England. |
| **通讯作者地址:** Chen, ZQ (通讯作者)，China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** Mike.Benton@bristol.ac.uk |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Benton, Michael J | A-5639-2008 | 0000-0002-4323-1824 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1752-0894 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 231 条，共 269 条** |
| **标题:** A Self-Learning Particle Swarm Optimizer for Global Optimization Problems |
| **作者:** Li, CH (Li, Changhe); Yang, SX (Yang, Shengxiang); Nguyen, TT (Nguyen, Trung Thanh) |
| **来源出版物:** IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B-CYBERNETICS  **卷:** 42  **期:** 3  **页:** 627-646  **DOI:** 10.1109/TSMCB.2011.2171946  **出版年:** JUN 2012 |
| **Web of Science 核心合集中的 "被引频次":** 174 |
| **被引频次合计:** 206 |
| **入藏号:** WOS:000304163200005 |
| **PubMed ID:** 22067435 |
| **地址:** [Li, Changhe] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China.  [Yang, Shengxiang] Brunel Univ, Dept Informat Syst & Comp, Uxbridge UB8 3PH, Middx, England.  [Nguyen, Trung Thanh] Liverpool John Moores Univ, Sch Engn Technol & Maritime Operat, Liverpool L3 3AF, Merseyside, England. |
| **通讯作者地址:** Li, CH (通讯作者)，China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Yang, Shengxiang | A-4176-2009 | 0000-0001-7222-4917 | | Nguyen, Trung Thanh |  | 0000-0002-3268-1790 | |
| **Web of Science 类别:** Automation & Control Systems; Computer Science, Artificial Intelligence; Computer Science, Cybernetics |
| **ISSN:** 1083-4419 |
| **eISSN:** 1941-0492 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 232 条，共 269 条** |
| **标题:** Comparison of low-field NMR and mercury intrusion porosimetry in characterizing pore size distributions of coals |
| **作者:** Yao, YB (Yao, Yanbin); Liu, DM (Liu, Dameng) |
| **来源出版物:** FUEL  **卷:** 95  **期:** 1  **页:** 152-158  **DOI:** 10.1016/j.fuel.2011.12.039  **出版年:** MAY 2012 |
| **Web of Science 核心合集中的 "被引频次":** 158 |
| **被引频次合计:** 188 |
| **入藏号:** WOS:000300615900020 |
| **地址:** [Yao, Yanbin; Liu, Dameng] China Univ Geosci, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Yao, YB (通讯作者)，China Univ Geosci, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China. |
| **电子邮件地址:** yyb@cugb.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Yao, Yanbin | B-1691-2015 | 0000-0003-3838-4305 | | Yao, Yanbin | Q-4224-2017 | 0000-0003-3838-4305 | |
| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 233 条，共 269 条** |
| **标题:** Climate warming in the latest Permian and the Permian-Triassic mass extinction |
| **作者:** Joachimski, MM (Joachimski, Michael M.); Lai, XL (Lai, Xulong); Shen, SZ (Shen, Shuzhong); Jiang, HS (Jiang, Haishui); Luo, GM (Luo, Genming); Chen, B (Chen, Bo); Chen, J (Chen, Jun); Sun, YD (Sun, Yadong) |
| **来源出版物:** GEOLOGY  **卷:** 40  **期:** 3  **页:** 195-198  **DOI:** 10.1130/G32707.1  **出版年:** MAR 2012 |
| **Web of Science 核心合集中的 "被引频次":** 221 |
| **被引频次合计:** 247 |
| **入藏号:** WOS:000301171200001 |
| **地址:** [Joachimski, Michael M.; Chen, Bo] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, D-91054 Erlangen, Germany.  [Lai, Xulong; Jiang, Haishui; Luo, Genming; Sun, Yadong] China Univ Geosci, Fac Earth Sci, Wuhan 430074, Hubei, Peoples R China.  [Lai, Xulong] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Hubei, Peoples R China.  [Shen, Shuzhong; Chen, Jun] Nanjing Inst Geol & Palaeontol, State Key Lab Palaeobiol & Stratig, Nanjing 210008, Jiangsu, Peoples R China. |
| **通讯作者地址:** Joachimski, MM (通讯作者)，Univ Erlangen Nurnberg, GeoZentrum Nordbayern, Schlossgarten 5, D-91054 Erlangen, Germany. |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Joachimski, Michael | B-9477-2011 |  | | Shen, Shuzhong | D-8214-2011 | 0000-0001-8380-0692 | | CHEN, Jun | F-1708-2011 | 0000-0003-3291-5400 | | Sun, Yadong | N-6907-2013 | 0000-0003-4032-2082 | |
| **Web of Science 类别:** Geology |
| **ISSN:** 0091-7613 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 234 条，共 269 条** |
| **标题:** Petrology, mineralogy, and geochemistry of the Ge-rich coal from the Wulantuga Ge ore deposit, Inner Mongolia, China: New data and genetic implications |
| **作者:** Dai, SF (Dai, Shifeng); Wang, XB (Wang, Xibo); Seredin, VV (Seredin, Vladimir V.); Hower, JC (Hower, James C.); Ward, CR (Ward, Colin R.); O'Keefe, JMK (O'Keefe, Jennifer M. K.); Huang, WH (Huang, Wenhui); Li, T (Li, Tian); Li, X (Li, Xiao); Liu, HD (Liu, Huidong); Xue, WF (Xue, Weifeng); Zhao, LX (Zhao, Lixin) |
| **来源出版物:** INTERNATIONAL JOURNAL OF COAL GEOLOGY  **卷:** 90  **页:** 72-99  **DOI:** 10.1016/j.coal.2011.10.012  **出版年:** FEB 1 2012 |
| **Web of Science 核心合集中的 "被引频次":** 136 |
| **被引频次合计:** 143 |
| **入藏号:** WOS:000300963700007 |
| **地址:** [Dai, Shifeng; Wang, Xibo; Li, Tian; Li, Xiao; Liu, Huidong; Xue, Weifeng; Zhao, Lixin] China Univ Min & Technol, State Key Lab Coal Resources & Safe Min, Beijing 100083, Peoples R China.  [Seredin, Vladimir V.] Russian Acad Sci, Inst Geol Ore Deposits Petrog Mineral & Geochem, Moscow 119017, Russia.  [Hower, James C.] Univ Kentucky, Ctr Appl Energy Res, Lexington, KY 40511 USA.  [Ward, Colin R.] Univ New S Wales, Sch Biol Earth & Environm Sci, Sydney, NSW 2052, Australia.  [O'Keefe, Jennifer M. K.] Morehead State Univ, Dept Earth & Space Sci, Morehead, KY 40351 USA.  [Huang, Wenhui] China Univ Geosci, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Dai, SF (通讯作者)，China Univ Min & Technol, State Key Lab Coal Resources & Safe Min, Beijing 100083, Peoples R China. |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Dai, Shifeng | K-1531-2014 | 0000-0002-9770-1369 | | Hower, James | N-9136-2019 |  | | Ward, Colin |  | 0000-0001-7945-5777 | |
| **Web of Science 类别:** Energy & Fuels; Geosciences, Multidisciplinary |
| **ISSN:** 0166-5162 |
| **eISSN:** 1872-7840 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 235 条，共 269 条** |
| **标题:** Improved in situ Hf isotope ratio analysis of zircon using newly designed X skimmer cone and jet sample cone in combination with the addition of nitrogen by laser ablation multiple collector ICP-MS |
| **作者:** Hu, ZC (Hu, Zhaochu); Liu, YS (Liu, Yongsheng); Gao, S (Gao, Shan); Liu, WG (Liu, Wengui); Zhang, W (Zhang, Wen); Tong, XR (Tong, Xirun); Lin, L (Lin, Lin); Zong, KQ (Zong, Keqing); Li, M (Li, Ming); Chen, HH (Chen, Haihong); Zhou, L (Zhou, Lian); Yang, L (Yang, Lu) |
| **来源出版物:** JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY  **卷:** 27  **期:** 9  **页:** 1391-1399  **DOI:** 10.1039/c2ja30078h  **出版年:** 2012 |
| **Web of Science 核心合集中的 "被引频次":** 395 |
| **被引频次合计:** 475 |
| **入藏号:** WOS:000307306600003 |
| **地址:** [Hu, Zhaochu; Liu, Yongsheng; Gao, Shan; Liu, Wengui; Zhang, Wen; Tong, Xirun; Lin, Lin; Zong, Keqing; Li, Ming; Chen, Haihong; Zhou, Lian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Yang, Lu] Natl Res Council Canada, Ottawa, ON K1A 0R6, Canada. |
| **通讯作者地址:** Hu, ZC (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** zchu@vip.sina.com |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Liu, Yongsheng | D-4440-2011 |  | | Yang, Lu |  | 0000-0002-4351-2503 | |
| **Web of Science 类别:** Chemistry, Analytical; Spectroscopy |
| **ISSN:** 0267-9477 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 236 条，共 269 条** |
| **标题:** Depositional age, provenance, and tectonic setting of the Neoproterozoic Sibao Group, southeastern Yangtze Block, South China |
| **作者:** Wang, W (Wang, Wei); Zhou, MF (Zhou, Mei-Fu); Yan, DP (Yan, Dan-Ping); Li, JW (Li, Jian-Wei) |
| **来源出版物:** PRECAMBRIAN RESEARCH  **卷:** 192-95  **页:** 107-124  **DOI:** 10.1016/j.precamres.2011.10.010  **出版年:** JAN 2012 |
| **Web of Science 核心合集中的 "被引频次":** 138 |
| **被引频次合计:** 160 |
| **入藏号:** WOS:000299979500007 |
| **地址:** [Wang, Wei; Zhou, Mei-Fu] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Yan, Dan-Ping] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Li, Jian-Wei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Wang, W (通讯作者)，Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Wang, Wei | I-4634-2012 | 0000-0002-7944-7598 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0301-9268 |
| **eISSN:** 1872-7433 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 237 条，共 269 条** |
| **标题:** A tectono-genetic model for porphyry-skarn-stratabound Cu-Au-Mo-Fe and magnetite-apatite deposits along the Middle-Lower Yangtze River Valley, Eastern China |
| **作者:** Mao, JW (Mao, Jingwen); Xie, GQ (Xie, Guiqing); Duan, C (Duan, Chao); Pirajno, F (Pirajno, Franco); Ishiyama, D (Ishiyama, Dazio); Chen, YC (Chen, Yuchuan) |
| **来源出版物:** ORE GEOLOGY REVIEWS  **卷:** 43  **期:** 1  **特刊:** SI  **页:** 294-314  **DOI:** 10.1016/j.oregeorev.2011.07.010  **出版年:** DEC 2011 |
| **Web of Science 核心合集中的 "被引频次":** 177 |
| **被引频次合计:** 218 |
| **入藏号:** WOS:000298906600023 |
| **地址:** [Mao, Jingwen; Xie, Guiqing; Pirajno, Franco; Chen, Yuchuan] Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.  [Duan, Chao] China Univ Geosci, Fac Geosci & Resources, Beijing 100083, Peoples R China.  [Pirajno, Franco] Univ Western Australia, Sch Earth & Environm, Nedlands, WA 6009, Australia.  [Ishiyama, Dazio] Akita Univ, Fac Engn & Resource Sci, Ctr Geoenvironm Sci, Akita 010, Japan. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Pirajno, Franco | B-3643-2013 |  | |
| **Web of Science 类别:** Geology; Mineralogy; Mining & Mineral Processing |
| **ISSN:** 0169-1368 |
| **eISSN:** 1872-7360 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 238 条，共 269 条** |
| **标题:** Species-specific responses of Late Quaternary megafauna to climate and humans |
| **作者:** Lorenzen, ED (Lorenzen, Eline D.); Nogues-Bravo, D (Nogues-Bravo, David); Orlando, L (Orlando, Ludovic); Weinstock, J (Weinstock, Jaco); Binladen, J (Binladen, Jonas); Marske, KA (Marske, Katharine A.); Ugan, A (Ugan, Andrew); Borregaard, MK (Borregaard, Michael K.); Gilbert, MTP (Gilbert, M. Thomas P.); Nielsen, R (Nielsen, Rasmus); Ho, SYW (Ho, Simon Y. W.); Goebel, T (Goebel, Ted); Graf, KE (Graf, Kelly E.); Byers, D (Byers, David); Stenderup, JT (Stenderup, Jesper T.); Rasmussen, M (Rasmussen, Morten); Campos, PF (Campos, Paula F.); Leonard, JA (Leonard, Jennifer A.); Koepfli, KP (Koepfli, Klaus-Peter); Froese, D (Froese, Duane); Zazula, G (Zazula, Grant); Stafford, TW (Stafford, Thomas W., Jr.); Aaris-Sorensen, K (Aaris-Sorensen, Kim); Batra, P (Batra, Persaram); Haywood, AM (Haywood, Alan M.); Singarayer, JS (Singarayer, Joy S.); Valdes, PJ (Valdes, Paul J.); Boeskorov, G (Boeskorov, Gennady); Burns, JA (Burns, James A.); Davydov, SP (Davydov, Sergey P.); Haile, J (Haile, James); Jenkins, DL (Jenkins, Dennis L.); Kosintsev, P (Kosintsev, Pavel); Kuznetsova, T (Kuznetsova, Tatyana); Lai, XL (Lai, Xulong); Martin, LD (Martin, Larry D.); McDonald, HG (McDonald, H. Gregory); Mol, D (Mol, Dick); Meldgaard, M (Meldgaard, Morten); Munch, K (Munch, Kasper); Stephan, E (Stephan, Elisabeth); Sablin, M (Sablin, Mikhail); Sommer, RS (Sommer, Robert S.); Sipko, T (Sipko, Taras); Scott, E (Scott, Eric); Suchard, MA (Suchard, Marc A.); Tikhonov, A (Tikhonov, Alexei); Willerslev, R (Willerslev, Rane); Wayne, RK (Wayne, Robert K.); Cooper, A (Cooper, Alan); Hofreiter, M (Hofreiter, Michael); Sher, A (Sher, Andrei); Shapiro, B (Shapiro, Beth); Rahbek, C (Rahbek, Carsten); Willerslev, E (Willerslev, Eske) |
| **来源出版物:** NATURE  **卷:** 479  **期:** 7373  **页:** 359-U195  **DOI:** 10.1038/nature10574  **出版年:** NOV 17 2011 |
| **Web of Science 核心合集中的 "被引频次":** 296 |
| **被引频次合计:** 302 |
| **入藏号:** WOS:000297059700037 |
| **PubMed ID:** 22048313 |
| **地址:** [Lorenzen, Eline D.; Orlando, Ludovic; Weinstock, Jaco; Binladen, Jonas; Gilbert, M. Thomas P.; Stenderup, Jesper T.; Rasmussen, Morten; Campos, Paula F.; Stafford, Thomas W., Jr.; Aaris-Sorensen, Kim; Haile, James; Meldgaard, Morten; Willerslev, Eske] Univ Copenhagen, Ctr GeoGenet, DK-1350 Copenhagen K, Denmark.  [Nogues-Bravo, David; Marske, Katharine A.; Borregaard, Michael K.; Rahbek, Carsten] Univ Copenhagen, Dept Biol, Ctr Macroecol Evolut & Climate, DK-2100 Copenhagen O, Denmark.  [Ugan, Andrew] Smithsonian Trop Res Inst, Ancon, Punama, Panama.  [Nielsen, Rasmus] Univ Calif Berkeley, Dept Integrat Biol, Berkeley, CA 94720 USA.  [Nielsen, Rasmus] Univ Calif Berkeley, Dept Stat, Berkeley, CA 94720 USA.  [Nielsen, Rasmus] Univ Copenhagen, Dept Biol, DK-2200 Copenhagen, Denmark.  [Ho, Simon Y. W.] Univ Sydney, Sch Biol Sci, Sydney, NSW 2006, Australia.  [Goebel, Ted; Graf, Kelly E.] Texas A&M Univ, Dept Anthropol, Ctr Study Amer 1, College Stn, TX 77843 USA.  [Byers, David] Missouri State Univ, Dept Sociol & Anthropol, Springfield, MO 65807 USA.  [Leonard, Jennifer A.] Uppsala Univ, Dept Evolutionary Biol, S-75236 Uppsala, Sweden.  [Leonard, Jennifer A.] EBD CSIC, Conservat & Evolutionary Genet Grp, Seville 41092, Spain.  [Koepfli, Klaus-Peter; Wayne, Robert K.] Univ Calif Los Angeles, Dept Ecol & Evolutionary Biol, Los Angeles, CA 90095 USA.  [Koepfli, Klaus-Peter] NCI, Lab Genom Divers, Frederick, MD 21702 USA.  [Froese, Duane] Univ Alberta, Dept Earth & Atmospher Sci, Edmonton, AB T6G 2E3, Canada.  [Zazula, Grant] Govt Yukon, Dept Tourism & Culture, Yukon Palaeontol Program, Whitehorse, YT Y1A 2C6, Canada.  [Stafford, Thomas W., Jr.] Stafford Res Inc, Lafayette, CO 80026 USA.  [Batra, Persaram] Mt Holyoke Coll, Dept Earth & Environm, S Hadley, MA 01075 USA.  [Haywood, Alan M.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England.  [Singarayer, Joy S.; Valdes, Paul J.] Univ Bristol, Sch Geog Sci, Bristol BS8 1SS, Avon, England.  [Boeskorov, Gennady] Russian Acad Sci, Siberian Branch, Diamond & Precious Met Geol Inst, Yakutsk 677891, Russia.  [Burns, James A.] Royal Alberta Museum, Edmonton, AB T5N 0M6, Canada.  [Burns, James A.] Manitoba Museum, Winnipeg, MB R3B 0N2, Canada.  [Davydov, Sergey P.] Russian Acad Sci, Far E Branch, Pacific Inst Geog, NE Sci Stn, Chersky 678830, Russia.  [Jenkins, Dennis L.] Univ Oregon, Museum Nat & Cultural Hist, Eugene, OR 97403 USA.  [Kosintsev, Pavel] Russian Acad Sci, Ural Branch, Inst Plant & Anim Ecol, Ekaterinburg 620144, Russia.  [Kuznetsova, Tatyana] Moscow MV Lomonosov State Univ, Moscow 119899, Russia.  [Lai, Xulong] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Hubei, Peoples R China.  [Martin, Larry D.] Univ Kansas, Museum Nat Hist, Lawrence, KS 66045 USA.  [McDonald, H. Gregory] Natl Pk Serv, Pk Museum Management Program, Ft Collins, CO 80525 USA.  [Mol, Dick] Nat Hist Museum, Rotterdam, Netherlands.  [Munch, Kasper] Aarhus Univ, BiRC, DK-8000 Aarhus C, Denmark.  [Stephan, Elisabeth] Landesamt Denkmalpflege, Regierungsprasidium Stuttgart, D-78467 Constance, Germany.  [Sablin, Mikhail; Tikhonov, Alexei] Russian Acad Sci, Inst Zool, St Petersburg 199034, Russia.  [Sommer, Robert S.] Univ Kiel, Inst Nat & Resource Conservat, Dept Landscape Ecol, D-24098 Kiel, Germany.  [Sipko, Taras; Sher, Andrei] Russian Acad Sci, Inst Ecol & Evolut, Moscow 119071, Russia.  [Scott, Eric] San Bernardino Cty Museum, Div Geol Sci, Redlands, CA 92374 USA.  [Suchard, Marc A.] Univ Calif Los Angeles, David Geffen Sch Med, Dept Biomath Genet, Los Angeles, CA 90095 USA.  [Suchard, Marc A.] Univ Calif Los Angeles, David Geffen Sch Med, Dept Human Genet, Los Angeles, CA 90095 USA.  [Suchard, Marc A.] Univ Calif Los Angeles, Sch Publ Hlth, Dept Biostat, Los Angeles, CA 90095 USA.  [Willerslev, Rane] Univ Oslo, Museum Cultural Hist, N-0130 Oslo, Norway.  [Cooper, Alan] Univ Adelaide, Australian Ctr Ancient DNA, Adelaide, SA 5005, Australia.  [Hofreiter, Michael] Univ York, Dept Biol, Area 2, York YO10 5DD, N Yorkshire, England.  [Shapiro, Beth] Penn State Univ, Dept Biol, University Pk, PA 16802 USA.  [Ugan, Andrew] Univ Utah, Dept Anthropol, Salt Lake City, UT 84112 USA.  [Ugan, Andrew] Museo Hist Nat San Rafael, Mendoza, Argentina. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Koroleva, Olga | C-1306-2012 |  | | Ho, Simon YW | A-8417-2008 | 0000-0002-0361-2307 | | Lorenzen, Eline | D-1442-2012 | 0000-0002-6353-2819 | | Borregaard, Michael | B-8442-2008 | 0000-0002-8146-8435 | | Cooper, Alan | E-8171-2012 | 0000-0002-7738-7851 | | publist, CMEC | C-3010-2012 |  | | Rahbek, Carsten | L-1129-2013 | 0000-0003-4585-0300 | | Boeskorov, Gennady | J-7780-2018 | 0000-0002-2360-7740 | | Orlando, Ludovic | A-8932-2013 | 0000-0003-3936-1850 | | Valdes, Paul | C-4129-2013 |  | | Nielsen, Rasmus | D-4405-2009 | 0000-0003-0513-6591 | | Gilbert, Marcus | A-8936-2013 | 0000-0002-5805-7195 | | Munch, Kasper | A-1434-2010 | 0000-0003-2880-6252 | | CSIC, EBD Donana | C-4157-2011 | 0000-0003-4318-6602 | | publicationpage, cmec | B-4405-2017 |  | | Campos, Paula | B-1634-2010 | 0000-0003-1285-4671 | | Rahbek, Carsten | D-9372-2013 |  | | Hofreiter, Michael | A-3996-2017 | 0000-0003-0441-4705 | | Leonard, Jennifer | A-7894-2010 | 0000-0003-0291-7819 | | Marske, Katharine | J-5962-2014 | 0000-0002-9837-9367 | | Willerslev, Eske |  | 0000-0002-7081-6748 | | Shapiro, Beth |  | 0000-0002-2733-7776 | | Sablin, Mikhail |  | 0000-0002-2773-7454 | |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
| **ESI 高被引论文:** Y |
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| **第 239 条，共 269 条** |
| **标题:** Late Cryogenian-Ediacaran history of the Arabian-Nubian Shield: A review of depositional, plutonic, structural, and tectonic events in the closing stages of the northern East African Orogen |
| **作者:** Johnson, PR (Johnson, P. R.); Andresen, A (Andresen, A.); Collins, AS (Collins, A. S.); Fowler, AR (Fowler, A. R.); Fritz, H (Fritz, H.); Ghebreab, W (Ghebreab, W.); Kusky, T (Kusky, T.); Stern, RJ (Stern, R. J.) |
| **来源出版物:** JOURNAL OF AFRICAN EARTH SCIENCES  **卷:** 61  **期:** 3  **页:** 167-232  **DOI:** 10.1016/j.jafrearsci.2011.07.003  **出版年:** OCT 2011 |
| **Web of Science 核心合集中的 "被引频次":** 230 |
| **被引频次合计:** 232 |
| **入藏号:** WOS:000296659700001 |
| **地址:** [Andresen, A.] Univ Oslo, Dept Geosci, N-0316 Oslo, Norway.  [Collins, A. S.] Univ Adelaide, Tecton Resources & Explorat TRaX Geol & Geophys, Sch Earth & Environm Sci, Adelaide, SA 5005, Australia.  [Fowler, A. R.] United Arab Emirates Univ, Dept Geol, Fac Sci, Abu Dhabi, U Arab Emirates.  [Fritz, H.] Graz Univ, Dept Earth Sci, A-8010 Graz, Austria.  [Ghebreab, W.] Columbus State Community Coll, Dept Phys Sci NH425, Columbus, OH 43215 USA.  [Kusky, T.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Gorges Res Ctr Geohazards 3, Wuhan 430074, Peoples R China.  [Stern, R. J.] Univ Texas Dallas, Dept Geosci, Richardson, TX 75080 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1464-343X |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 240 条，共 269 条** |
| **标题:** Lag synchronization of complex networks via pinning control |
| **作者:** Guo, WL (Guo, Wanli) |
| **来源出版物:** NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS  **卷:** 12  **期:** 5  **页:** 2579-2585  **DOI:** 10.1016/j.nonrwa.2011.03.007  **出版年:** OCT 2011 |
| **Web of Science 核心合集中的 "被引频次":** 75 |
| **被引频次合计:** 78 |
| **入藏号:** WOS:000292404900011 |
| **地址:** China Univ Geosci, Dept Math & Phys, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Guo, WL (通讯作者)，China Univ Geosci, Dept Math & Phys, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Mathematics, Applied |
| **ISSN:** 1468-1218 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 241 条，共 269 条** |
| **标题:** Widespread iron-rich conditions in the mid-Proterozoic ocean |
| **作者:** Planavsky, NJ (Planavsky, Noah J.); McGoldrick, P (McGoldrick, Peter); Scott, CT (Scott, Clinton T.); Li, C (Li, Chao); Reinhard, CT (Reinhard, Christopher T.); Kelly, AE (Kelly, Amy E.); Chu, XL (Chu, Xuelei); Bekker, A (Bekker, Andrey); Love, GD (Love, Gordon D.); Lyons, TW (Lyons, Timothy W.) |
| **来源出版物:** NATURE  **卷:** 477  **期:** 7365  **页:** 448-U95  **DOI:** 10.1038/nature10327  **出版年:** SEP 22 2011 |
| **Web of Science 核心合集中的 "被引频次":** 190 |
| **被引频次合计:** 200 |
| **入藏号:** WOS:000295080500037 |
| **PubMed ID:** 21900895 |
| **地址:** [Planavsky, Noah J.; Scott, Clinton T.; Li, Chao; Reinhard, Christopher T.; Kelly, Amy E.; Love, Gordon D.; Lyons, Timothy W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA.  [McGoldrick, Peter] Univ Tasmania, CODES ARC Ctr Excellence Ore Deposits, Hobart, Tas 7001, Australia.  [Li, Chao] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China.  [Chu, Xuelei] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China.  [Bekker, Andrey] Univ Manitoba, Dept Geol Sci, Winnipeg, MB R3T 2N2, Canada. |
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| **作者识别号:** |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
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| **输出日期:** 2019-05-29 |

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| **第 242 条，共 269 条** |
| **标题:** Rapid Determination of Estrogens in Milk Samples Based on Magnetite Nanoparticles/Polypyrrole Magnetic Solid-Phase Extraction Coupled with Liquid Chromatography-Tandem Mass Spectrometry |
| **作者:** Gao, Q (Gao, Qiang); Luo, D (Luo, Dan); Bai, M (Bai, Mei); Chen, ZW (Chen, Zong-Wei); Feng, YQ (Feng, Yu-Qi) |
| **来源出版物:** JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY  **卷:** 59  **期:** 16  **页:** 8543-8549  **DOI:** 10.1021/jf201372r  **出版年:** AUG 24 2011 |
| **Web of Science 核心合集中的 "被引频次":** 107 |
| **被引频次合计:** 109 |
| **入藏号:** WOS:000294076600002 |
| **PubMed ID:** 21749040 |
| **地址:** [Gao, Qiang; Luo, Dan; Bai, Mei; Feng, Yu-Qi] Wuhan Univ, Dept Chem, Key Lab Analyt Chem Biol & Med, Minist Educ, Wuhan 430072, Peoples R China.  [Gao, Qiang; Chen, Zong-Wei] China Univ Geosci, Engn Res Ctr Nanogeomat, Minist Educ, Dept Mat Sci & Chem Engn, Wuhan 430074, Peoples R China.  [Luo, Dan] Shimadzu Int Trading Shanghai Co Ltd, Shimadzu Global COE Applicat & Tech Dev, Shanghai 200052, Peoples R China. |
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| **Web of Science 类别:** Agriculture, Multidisciplinary; Chemistry, Applied; Food Science & Technology |
| **ISSN:** 0021-8561 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 243 条，共 269 条** |
| **标题:** Lhasa terrane in southern Tibet came from Australia |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Zhao, ZD (Zhao, Zhi-Dan); Niu, YL (Niu, Yaoling); Dilek, Y (Dilek, Yildirim); Mo, XX (Mo, Xuan-Xue) |
| **来源出版物:** GEOLOGY  **卷:** 39  **期:** 8  **页:** 727-730  **DOI:** 10.1130/G31895.1  **出版年:** AUG 2011 |
| **Web of Science 核心合集中的 "被引频次":** 209 |
| **被引频次合计:** 249 |
| **入藏号:** WOS:000292824100006 |
| **地址:** [Zhu, Di-Cheng; Zhao, Zhi-Dan; Niu, Yaoling; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Zhao, Zhi-Dan; Niu, Yaoling; Mo, Xuan-Xue] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Niu, Yaoling] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Dilek, Yildirim] Miami Univ, Dept Geol, Oxford, OH 45056 USA. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Niu, Yaoling | A-5448-2008 | 0000-0001-9488-2304 | | Zhao, Zhidan | A-4161-2012 |  | | Zhu, Di-Cheng | A-8451-2011 | 0000-0002-2417-326X | |
| **Web of Science 类别:** Geology |
| **ISSN:** 0091-7613 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 244 条，共 269 条** |
| **标题:** Monitoring lake level changes on the Tibetan Plateau using ICESat altimetry data (2003-2009) |
| **作者:** Zhang, GQ (Zhang, Guoqing); Xie, HJ (Xie, Hongjie); Kang, SC (Kang, Shichang); Yi, DH (Yi, Donghui); Ackley, SF (Ackley, Stephen F.) |
| **来源出版物:** REMOTE SENSING OF ENVIRONMENT  **卷:** 115  **期:** 7  **页:** 1733-1742  **DOI:** 10.1016/j.rse.2011.03.005  **出版年:** JUL 15 2011 |
| **Web of Science 核心合集中的 "被引频次":** 215 |
| **被引频次合计:** 261 |
| **入藏号:** WOS:000290506600011 |
| **地址:** [Zhang, Guoqing; Xie, Hongjie; Ackley, Stephen F.] Univ Texas San Antonio, Lab Remote Sensing & Geoinformat, San Antonio, TX 78249 USA.  [Zhang, Guoqing] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Zhang, Guoqing] E China Inst Technol, State Key Lab Breeding Base Nucl Resources & Envi, Nanchang 330013, Jiangxi, Peoples R China.  [Kang, Shichang] Chinese Acad Sci, Lab Tibetan Environm Changes & Land Surface Proc, Inst Tibetan Plateau Res, Beijing 100085, Peoples R China.  [Kang, Shichang] Chinese Acad Sci, State Key Lab Cryospher Sci, Lanzhou 730000, Peoples R China.  [Yi, Donghui] SGT Inc, Cryospher Sci Branch, Goddard Space Flight Ctr, Greenbelt, MD 20771 USA. |
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| **Web of Science 类别:** Environmental Sciences; Remote Sensing; Imaging Science & Photographic Technology |
| **ISSN:** 0034-4257 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 245 条，共 269 条** |
| **标题:** An approach to handling non-Gaussianity of parameters and state variables in ensemble Kalman filtering |
| **作者:** Zhou, HY (Zhou, Haiyan); Gomez-Hernandez, JJ (Jaime Gomez-Hernandez, J.); Franssen, HJH (Hendricks Franssen, Harrie-Jan); Li, LP (Li, Liangping) |
| **来源出版物:** ADVANCES IN WATER RESOURCES  **卷:** 34  **期:** 7  **页:** 844-864  **DOI:** 10.1016/j.advwatres.2011.04.014  **出版年:** JUL 2011 |
| **Web of Science 核心合集中的 "被引频次":** 117 |
| **被引频次合计:** 119 |
| **入藏号:** WOS:000292801000004 |
| **地址:** [Zhou, Haiyan] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China.  [Zhou, Haiyan; Jaime Gomez-Hernandez, J.; Li, Liangping] Univ Politecn Valencia, Dept Hydraul & Environm Engn, Grp Hydrogeol, Valencia 46022, Spain.  [Hendricks Franssen, Harrie-Jan] Forschungszentrum Julich, D-52425 Julich, Germany. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhou, Haiyan | E-7661-2011 |  | | Franssen, Harrie-Jan Hendricks | B-1781-2008 |  | | Li, Liangping | A-8424-2011 |  | | Gomez-Hernandez, J. Jaime | J-6315-2013 | 0000-0002-0720-2196 | |
| **Web of Science 类别:** Water Resources |
| **ISSN:** 0309-1708 |
| **eISSN:** 1872-9657 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 246 条，共 269 条** |
| **标题:** Geophysical and geological tests of tectonic models of the North China Craton |
| **作者:** Kusky, TM (Kusky, Timothy M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 20  **期:** 1  **特刊:** SI  **页:** 26-35  **DOI:** 10.1016/j.gr.2011.01.004  **出版年:** JUL 2011 |
| **Web of Science 核心合集中的 "被引频次":** 218 |
| **被引频次合计:** 234 |
| **入藏号:** WOS:000292123600003 |
| **地址:** China Univ Geosci, Minist Educ, Gorges Res Ctr Geohazards 3, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei Province, Peoples R China. |
| **通讯作者地址:** Kusky, TM (通讯作者)，China Univ Geosci, Minist Educ, Gorges Res Ctr Geohazards 3, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei Province, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

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| **第 247 条，共 269 条** |
| **标题:** Stratigraphy and paleogeography of the Ediacaran Doushantuo Formation (ca. 635-551 Ma) in South China |
| **作者:** Jiang, GQ (Jiang, Ganqing); Shi, XY (Shi, Xiaoying); Zhang, SH (Zhang, Shihong); Wang, Y (Wang, Yue); Xiao, SH (Xiao, Shuhai) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 19  **期:** 4  **页:** 831-849  **DOI:** 10.1016/j.gr.2011.01.006  **出版年:** JUN 2011 |
| **Web of Science 核心合集中的 "被引频次":** 205 |
| **被引频次合计:** 230 |
| **入藏号:** WOS:000290508400001 |
| **地址:** [Jiang, Ganqing] Univ Nevada, Dept Geosci, Las Vegas, NV 89154 USA.  [Shi, Xiaoying; Zhang, Shihong] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Wang, Yue] Guizhou Univ, Sch Resources & Environm, Guiyang 550003, Peoples R China.  [Xiao, Shuhai] Virginia Polytech Inst & State Univ, Dept Geosci, Blacksburg, VA 24061 USA. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **eISSN:** 1878-0571 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 248 条，共 269 条** |
| **标题:** Timing, scale and mechanism of the destruction of the North China Craton |
| **作者:** Zhu, RX (Zhu RiXiang); Chen, L (Chen Ling); Wu, FY (Wu FuYuan); Liu, JL (Liu JunLai) |
| **来源出版物:** SCIENCE CHINA-EARTH SCIENCES  **卷:** 54  **期:** 6  **页:** 789-797  **DOI:** 10.1007/s11430-011-4203-4  **出版年:** JUN 2011 |
| **Web of Science 核心合集中的 "被引频次":** 262 |
| **被引频次合计:** 280 |
| **入藏号:** WOS:000290575000001 |
| **地址:** [Zhu RiXiang; Chen Ling; Wu FuYuan] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China.  [Liu JunLai] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Zhu, RX (通讯作者)，Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhu, Rixiang | F-2126-2018 | 0000-0002-4985-925X | | WU, Fu-Yuan | K-5354-2015 |  | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1674-7313 |
| **eISSN:** 1869-1897 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 249 条，共 269 条** |
| **标题:** Reappraisal of the ages of Neoproterozoic strata in South China: No connection with the Grenvillian orogeny |
| **作者:** Zhao, JH (Zhao, Jun-Hong); Zhou, MF (Zhou, Mei-Fu); Yan, DP (Yan, Dan-Ping); Zheng, JP (Zheng, Jian-Ping); Li, JW (Li, Jian-Wei) |
| **来源出版物:** GEOLOGY  **卷:** 39  **期:** 4  **页:** 299-302  **DOI:** 10.1130/G31701.1  **出版年:** APR 2011 |
| **Web of Science 核心合集中的 "被引频次":** 308 |
| **被引频次合计:** 360 |
| **入藏号:** WOS:000288507300003 |
| **地址:** [Zhao, Jun-Hong; Zheng, Jian-Ping; Li, Jian-Wei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Zhou, Mei-Fu] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Yan, Dan-Ping] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Zhao, JH (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
| **电子邮件地址:** zhao-junhong@hotmail.com |
| **Web of Science 类别:** Geology |
| **ISSN:** 0091-7613 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 250 条，共 269 条** |
| **标题:** DE/BBO: a hybrid differential evolution with biogeography-based optimization for global numerical optimization |
| **作者:** Gong, WY (Gong, Wenyin); Cai, ZH (Cai, Zhihua); Ling, CX (Ling, Charles X.) |
| **来源出版物:** SOFT COMPUTING  **卷:** 15  **期:** 4  **页:** 645-665  **DOI:** 10.1007/s00500-010-0591-1  **出版年:** APR 2011 |
| **Web of Science 核心合集中的 "被引频次":** 150 |
| **被引频次合计:** 159 |
| **入藏号:** WOS:000288253400004 |
| **地址:** [Gong, Wenyin; Cai, Zhihua] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China.  [Ling, Charles X.] Univ Western Ontario, Dept Comp Sci, London, ON, Canada. |
| **通讯作者地址:** Gong, WY (通讯作者)，China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Computer Science, Artificial Intelligence; Computer Science, Interdisciplinary Applications |
| **ISSN:** 1432-7643 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 251 条，共 269 条** |
| **标题:** Magnetic retrieval of graphene: Extraction of sulfonamide antibiotics from environmental water samples |
| **作者:** Luo, YB (Luo, Yan-Bo); Shi, ZG (Shi, Zhi-Guo); Gao, QA (Gao, Qiang); Feng, YQ (Feng, Yu-Qi) |
| **来源出版物:** JOURNAL OF CHROMATOGRAPHY A  **卷:** 1218  **期:** 10  **页:** 1353-1358  **DOI:** 10.1016/j.chroma.2011.01.022  **出版年:** MAR 11 2011 |
| **Web of Science 核心合集中的 "被引频次":** 209 |
| **被引频次合计:** 227 |
| **入藏号:** WOS:000288186900005 |
| **PubMed ID:** 21288529 |
| **地址:** [Luo, Yan-Bo; Shi, Zhi-Guo; Gao, Qiang; Feng, Yu-Qi] Wuhan Univ, Dept Chem, Minist Educ, Key Lab Analyt Chem Biol & Med, Wuhan 430072, Peoples R China.  [Gao, Qiang] China Univ Geosci, Fac Mat Sci & Chem Engn, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Feng, YQ (通讯作者)，Wuhan Univ, Dept Chem, Minist Educ, Key Lab Analyt Chem Biol & Med, Wuhan 430072, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | 林, 毅 | E-5033-2011 |  | | Gao, Qiang | E-2237-2011 | 0000-0002-9750-5923 | | Feng, Yu-Qi | H-1479-2011 | 0000-0003-1107-5385 | |
| **Web of Science 类别:** Biochemical Research Methods; Chemistry, Analytical |
| **ISSN:** 0021-9673 |
| **eISSN:** 1873-3778 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 252 条，共 269 条** |
| **标题:** The collision between the Yili and Tarim blocks of the Southwestern Altaids: Geochemical and age constraints of a leucogranite dike crosscutting the HP-LT metamorphic belt in the Chinese Tianshan Orogen |
| **作者:** Gao, J (Gao, Jun); Klemd, R (Klemd, Reiner); Qian, Q (Qian, Qing); Zhang, X (Zhang, Xi); Li, JL (Li, Jilei); Jiang, T (Jiang, Tuo); Yang, YQ (Yang, Yongqiang) |
| **来源出版物:** TECTONOPHYSICS  **卷:** 499  **期:** 1-4  **页:** 118-131  **DOI:** 10.1016/j.tecto.2011.01.001  **出版年:** MAR 2 2011 |
| **Web of Science 核心合集中的 "被引频次":** 160 |
| **被引频次合计:** 190 |
| **入藏号:** WOS:000288921300008 |
| **地址:** [Gao, Jun; Qian, Qing; Zhang, Xi; Li, Jilei; Jiang, Tuo] Chinese Acad Sci, Inst Geol & Geophys, Key Lab Mineral Resources, Beijing 100029, Peoples R China.  [Klemd, Reiner; Li, Jilei] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, D-91054 Erlangen, Germany.  [Yang, Yongqiang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Gao, J (通讯作者)，Chinese Acad Sci, Inst Geol & Geophys, Key Lab Mineral Resources, POB 9825, Beijing 100029, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0040-1951 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 253 条，共 269 条** |
| **标题:** Ophiolite genesis and global tectonics: Geochemical and tectonic fingerprinting of ancient oceanic lithosphere |
| **作者:** Dilek, Y (Dilek, Yildirim); Furnes, H (Furnes, Harald) |
| **来源出版物:** GEOLOGICAL SOCIETY OF AMERICA BULLETIN  **卷:** 123  **期:** 3-4  **页:** 387-411  **DOI:** 10.1130/B30446.1  **出版年:** MAR-APR 2011 |
| **Web of Science 核心合集中的 "被引频次":** 457 |
| **被引频次合计:** 524 |
| **入藏号:** WOS:000286665300001 |
| **地址:** [Dilek, Yildirim] Miami Univ, Dept Geol, Oxford, OH 45056 USA.  [Dilek, Yildirim] China Univ Geosci, Fac Earth Sci, Wuhan 430074, Hubei Province, Peoples R China.  [Furnes, Harald] Univ Bergen, Dept Earth Sci, N-5007 Bergen, Norway.  [Furnes, Harald] Univ Bergen, Ctr Geobiol, N-5007 Bergen, Norway. |
| **通讯作者地址:** Dilek, Y (通讯作者)，Miami Univ, Dept Geol, Shideler Hall, Oxford, OH 45056 USA. |
| **电子邮件地址:** dileky@muohio.edu |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0016-7606 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 254 条，共 269 条** |
| **标题:** AGE AND GROWTH OF THE ARCHEAN KONGLING TERRAIN, SOUTH CHINA, WITH EMPHASIS ON 3.3 GA GRANITOID GNEISSES |
| **作者:** Gao, S (Gao, Shan); Yang, J (Yang, Jie); Zhou, L (Zhou, Lian); Li, M (Li, Ming); Hu, ZC (Hu, Zhaochu); Guo, JL (Guo, Jingliang); Yuan, HL (Yuan, Honglin); Gong, HJ (Gong, Hujun); Xiao, GQ (Xiao, Gaoqiang); Wei, JQ (Wei, Junqi) |
| **来源出版物:** AMERICAN JOURNAL OF SCIENCE  **卷:** 311  **期:** 2  **页:** 153-182  **DOI:** 10.2475/02.2011.03  **出版年:** FEB 2011 |
| **Web of Science 核心合集中的 "被引频次":** 193 |
| **被引频次合计:** 223 |
| **入藏号:** WOS:000290885700003 |
| **地址:** [Gao, Shan; Yang, Jie; Zhou, Lian; Li, Ming; Hu, Zhaochu; Guo, Jingliang; Xiao, Gaoqiang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Gao, Shan; Yang, Jie; Yuan, Honglin; Gong, Hujun; Wei, Junqi] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China.  [Yang, Jie; Guo, Jingliang; Xiao, Gaoqiang] Univ Oxford, Dept Earth Sci, Oxford OX1 3AN, England. |
| **通讯作者地址:** Gao, S (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0002-9599 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 255 条，共 269 条** |
| **标题:** The Lhasa Terrane: Record of a microcontinent and its histories of drift and growth |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Zhao, ZD (Zhao, Zihi-Dan); Niu, YL (Niu, Yaoling); Mo, XX (Mo, Xuan-Xue); Chung, SL (Chung, Sun-Lin); Hou, ZQ (Hou, Zeng-Qian); Wang, LQ (Wang, Li-Quan); Wu, FY (Wu, Fu-Yuan) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 301  **期:** 1-2  **页:** 241-255  **DOI:** 10.1016/j.epsl.2010.11.005  **出版年:** JAN 3 2011 |
| **Web of Science 核心合集中的 "被引频次":** 501 |
| **被引频次合计:** 678 |
| **入藏号:** WOS:000286640400025 |
| **地址:** [Zhu, Di-Cheng; Zhao, Zihi-Dan; Niu, Yaoling; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Zhao, Zihi-Dan; Niu, Yaoling; Mo, Xuan-Xue] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Niu, Yaoling] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Peoples R China.  [Chung, Sun-Lin] Natl Taiwan Univ, Dept Geosci, Taipei 106, Taiwan.  [Hou, Zeng-Qian] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China.  [Wang, Li-Quan] Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China.  [Wu, Fu-Yuan] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0012-821X |
| **eISSN:** 1385-013X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 256 条，共 269 条** |
| **标题:** Geochronology of the Mesozoic volcanic rocks in the Great Xing'an Range, northeastern China: Implications for subduction-induced delamination |
| **作者:** Zhang, JH (Zhang, Ji-Heng); Gao, S (Gao, Shan); Ge, WC (Ge, Wen-Chun); Wu, FY (Wu, Fu-Yuan); Yang, JH (Yang, Jin-Hui); Wilde, SA (Wilde, Simon A.); Li, M (Li, Ming) |
| **来源出版物:** CHEMICAL GEOLOGY  **卷:** 276  **期:** 3-4  **页:** 144-165  **DOI:** 10.1016/j.chemgeo.2010.05.013  **出版年:** SEP 2010 |
| **Web of Science 核心合集中的 "被引频次":** 203 |
| **被引频次合计:** 289 |
| **入藏号:** WOS:000282112800002 |
| **地址:** [Zhang, Ji-Heng; Wu, Fu-Yuan; Yang, Jin-Hui] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China.  [Gao, Shan; Li, Ming] China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Ge, Wen-Chun] Jilin Univ, Coll Earth Sci, Changchun 130061, Peoples R China.  [Wilde, Simon A.] Curtin Univ Technol, Dept Appl Geol, Perth, WA 6845, Australia. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0009-2541 |
| **eISSN:** 1878-5999 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 257 条，共 269 条** |
| **标题:** Magnesium isotopic composition of the Earth and chondrites |
| **作者:** Teng, FZ (Teng, Fang-Zhen); Li, WY (Li, Wang-Ye); Ke, S (Ke, Shan); Marty, B (Marty, Bernard); Dauphas, N (Dauphas, Nicolas); Huang, SC (Huang, Shichun); Wu, FY (Wu, Fu-Yuan); Pourmand, A (Pourmand, Ali) |
| **来源出版物:** GEOCHIMICA ET COSMOCHIMICA ACTA  **卷:** 74  **期:** 14  **页:** 4150-4166  **DOI:** 10.1016/j.gca.2010.04.019  **出版年:** JUL 15 2010 |
| **Web of Science 核心合集中的 "被引频次":** 198 |
| **被引频次合计:** 214 |
| **入藏号:** WOS:000278977100019 |
| **地址:** [Teng, Fang-Zhen; Li, Wang-Ye; Ke, Shan] Univ Arkansas, Isotope Lab, Dept Geosci, Fayetteville, AR 72701 USA.  [Teng, Fang-Zhen; Li, Wang-Ye; Ke, Shan] Univ Arkansas, Arkansas Ctr Space & Planetary Sci, Fayetteville, AR 72701 USA.  [Li, Wang-Ye] Univ Sci & Technol China, CAS Key Lab Crust Mantle Mat & Environm, Sch Earth & Space Sci, Hefei 230026, Peoples R China.  [Ke, Shan] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Sch Earth Sci & Mineral Resources, Beijing 100083, Peoples R China.  [Marty, Bernard] CNRS, Ctr Rech Petrog & Geochim, F-54501 Vandoeuvre Les Nancy, France.  [Dauphas, Nicolas] Univ Chicago, Origins Lab, Dept Geophys Sci, Chicago, IL 60637 USA.  [Dauphas, Nicolas] Univ Chicago, Enrico Fermi Inst, Chicago, IL 60637 USA.  [Huang, Shichun] Harvard Univ, Dept Earth & Planetary Sci, Cambridge, MA 02138 USA.  [Wu, Fu-Yuan] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing 100029, Peoples R China.  [Pourmand, Ali] Univ Miami, Dept Marine Geol & Geophys, Miami, FL 33149 USA. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0016-7037 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 258 条，共 269 条** |
| **标题:** Petrophysical characterization of coals by low-field nuclear magnetic resonance (NMR) |
| **作者:** Yao, YB (Yao, Yanbin); Liu, DM (Liu, Dameng); Che, Y (Che, Yao); Tang, DZ (Tang, Dazhen); Tang, SH (Tang, Shuheng); Huang, WH (Huang, Wenhui) |
| **来源出版物:** FUEL  **卷:** 89  **期:** 7  **页:** 1371-1380  **DOI:** 10.1016/j.fuel.2009.11.005  **出版年:** JUL 2010 |
| **Web of Science 核心合集中的 "被引频次":** 198 |
| **被引频次合计:** 223 |
| **入藏号:** WOS:000277189100009 |
| **地址:** [Yao, Yanbin; Liu, Dameng; Che, Yao; Tang, Dazhen; Tang, Shuheng; Huang, Wenhui] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Yao, YB (通讯作者)，China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China. |
| **电子邮件地址:** yyb@cugb.edu.cn |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Yao, Yanbin | Q-4224-2017 | 0000-0003-3838-4305 | | Yao, Yanbin | B-1691-2015 | 0000-0003-3838-4305 | |
| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0016-2361 |
| **ESI 高被引论文:** Y |
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| **第 259 条，共 269 条** |
| **标题:** Cenozoic tectonic evolution of Asia: A preliminary synthesis |
| **作者:** Yin, A (Yin, An) |
| **来源出版物:** TECTONOPHYSICS  **卷:** 488  **期:** 1-4  **特刊:** SI  **页:** 293-325  **DOI:** 10.1016/j.tecto.2009.06.002  **出版年:** JUN 5 2010 |
| **Web of Science 核心合集中的 "被引频次":** 339 |
| **被引频次合计:** 393 |
| **入藏号:** WOS:000279624200020 |
| **地址:** [Yin, An] Univ Calif Los Angeles, Dept Earth & Space Sci, Los Angeles, CA 90095 USA.  [Yin, An] Univ Calif Los Angeles, Inst Geophys & Planetary Phys, Los Angeles, CA 90095 USA.  [Yin, An] China Univ Geosci, Sch Earth Sci & Resources, Struct Geol Grp, Beijing 10083, Peoples R China.  [Yin, An] China Univ Geosci, Sch Earth Sci & Resources, Tibetan Res Ctr, Beijing 10083, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0040-1951 |
| **eISSN:** 1879-3266 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| --- |
| **第 260 条，共 269 条** |
| **标题:** Reappraisement and refinement of zircon U-Pb isotope and trace element analyses by LA-ICP-MS |
| **作者:** Liu, YS (Liu YongSheng); Hu, ZC (Hu ZhaoChu); Zong, KQ (Zong KeQing); Gao, CG (Gao ChangGui); Gao, S (Gao Shan); Xu, JA (Xu Juan); Chen, HH (Chen HaiHong) |
| **来源出版物:** CHINESE SCIENCE BULLETIN  **卷:** 55  **期:** 15  **页:** 1535-1546  **DOI:** 10.1007/s11434-010-3052-4  **出版年:** MAY 2010 |
| **Web of Science 核心合集中的 "被引频次":** 650 |
| **被引频次合计:** 1010 |
| **入藏号:** WOS:000278704100011 |
| **地址:** [Liu YongSheng; Hu ZhaoChu; Zong KeQing; Gao ChangGui; Gao Shan; Xu Juan; Chen HaiHong] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Gao Shan] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
| **通讯作者地址:** Liu, YS (通讯作者)，China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 1001-6538 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 261 条，共 269 条** |
| **标题:** Late Cretaceous charnockite with adakitic affinities from the Gangdese batholith, southeastern Tibet: Evidence for Neo-Tethyan mid-ocean ridge subduction? |
| **作者:** Zhang, ZM (Zhang, Zeming); Zhao, GC (Zhao, Guochun); Santosh, M (Santosh, M.); Wang, JL (Wang, Jinli); Dong, X (Dong, Xin); Shen, K (Shen, Kun) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 17  **期:** 4  **页:** 615-631  **DOI:** 10.1016/j.gr.2009.10.007  **出版年:** MAY 2010 |
| **Web of Science 核心合集中的 "被引频次":** 206 |
| **被引频次合计:** 225 |
| **入藏号:** WOS:000276675700001 |
| **地址:** [Zhang, Zeming; Wang, Jinli; Dong, Xin] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China.  [Zhang, Zeming] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Zhao, Guochun] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.  [Santosh, M.] Kochi Univ, Fac Sci, Dept Nat Environm Sci, Akebono, Kochi 7808520, Japan.  [Shen, Kun] Inst Geol Sci Shandong, Jinan 250013, Peoples R China. |
| **通讯作者地址:** Zhang, ZM (通讯作者)，Chinese Acad Geol Sci, Inst Geol, 26 Baiwanzhuang Rd, Beijing 100037, Peoples R China. |
| **电子邮件地址:** zzm2111@sina.com |
| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhao, Guochun | A-2737-2010 |  | | Santosh, M. | B-2563-2012 | 0000-0002-1073-8477 | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 262 条，共 269 条** |
| **标题:** Characterization of Heteroatom Compounds in a Crude Oil and Its Saturates, Aromatics, Resins, and Asphaltenes (SARA) and Non-basic Nitrogen Fractions Analyzed by Negative-Ion Electrospray Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectrometry |
| **作者:** Shi, Q (Shi, Quan); Hou, DJ (Hou, Dujie); Chung, KH (Chung, Keng H.); Xu, CM (Xu, Chunming); Zhao, SQ (Zhao, Suoqi); Zhang, YH (Zhang, Yahe) |
| **来源出版物:** ENERGY & FUELS  **卷:** 24  **期:** 4  **页:** 2545-2553  **DOI:** 10.1021/ef901564e  **出版年:** APR 2010 |
| **Web of Science 核心合集中的 "被引频次":** 167 |
| **被引频次合计:** 181 |
| **入藏号:** WOS:000276563300045 |
| **会议名称:** 10th International Conference on Petroleum Phase Behavior and Fouling |
| **会议日期:** JUN, 2009 |
| **会议地点:** Rio de Janeiro, BRAZIL |
| **地址:** [Shi, Quan; Xu, Chunming; Zhao, Suoqi; Zhang, Yahe] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102200, Peoples R China.  [Hou, Dujie] China Univ Geosci, Fac Energy Resources, Beijing 100083, Peoples R China.  [Chung, Keng H.] Well Resources Inc, Edmonton, AB, Canada. |
| **通讯作者地址:** Xu, CM (通讯作者)，China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102200, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Shi, Q | X-5401-2018 | 0000-0002-1363-1237 | | Zhang, Yahe | E-4823-2013 | 0000-0003-2573-568X | |
| **Web of Science 类别:** Energy & Fuels; Engineering, Chemical |
| **ISSN:** 0887-0624 |
| **eISSN:** 1520-5029 |
| **ESI 高被引论文:** Y |
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| **第 263 条，共 269 条** |
| **标题:** Continental and Oceanic Crust Recycling-induced Melt-Peridotite Interactions in the Trans-North China Orogen: U-Pb Dating, Hf Isotopes and Trace Elements in Zircons from Mantle Xenoliths |
| **作者:** Liu, YS (Liu, Yongsheng); Gao, S (Gao, Shan); Hu, ZC (Hu, Zhaochu); Gao, CG (Gao, Changgui); Zong, KQ (Zong, Keqing); Wang, DB (Wang, Dongbing) |
| **来源出版物:** JOURNAL OF PETROLOGY  **卷:** 51  **期:** 1-2  **页:** 537-571  **DOI:** 10.1093/petrology/egp082  **出版年:** JAN-FEB 2010 |
| **Web of Science 核心合集中的 "被引频次":** 1482 |
| **被引频次合计:** 2288 |
| **入藏号:** WOS:000273893000023 |
| **会议名称:** 5th Lherzolite Conference |
| **会议日期:** SEP, 2008 |
| **会议地点:** Shasta City, CA |
| **地址:** [Liu, Yongsheng; Gao, Shan; Hu, Zhaochu; Gao, Changgui; Zong, Keqing; Wang, Dongbing] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Liu, Yongsheng] NW Univ Xian, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
| **通讯作者地址:** Liu, YS (通讯作者)，China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Liu, Yongsheng | D-4440-2011 |  | |
| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0022-3530 |
| **eISSN:** 1460-2415 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 264 条，共 269 条** |
| **标题:** Geochemical investigation of Early Cretaceous igneous rocks along an east-west traverse throughout the central Lhasa Terrane, Tibet |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Mo, XX (Mo, Xuan-Xue); Niu, YL (Niu, Yaoling); Zhao, ZD (Zhao, Zhi-Dan); Wang, LQ (Wang, Li-Quan); Liu, YS (Liu, Yong-Sheng); Wu, FY (Wu, Fu-Yuan) |
| **来源出版物:** CHEMICAL GEOLOGY  **卷:** 268  **期:** 3-4  **页:** 298-312  **DOI:** 10.1016/j.chemgeo.2009.09.008  **出版年:** NOV 30 2009 |
| **Web of Science 核心合集中的 "被引频次":** 252 |
| **被引频次合计:** 346 |
| **入藏号:** WOS:000272364300011 |
| **地址:** [Zhu, Di-Cheng; Mo, Xuan-Xue; Zhao, Zhi-Dan] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Zhu, Di-Cheng; Mo, Xuan-Xue; Zhao, Zhi-Dan] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [Wang, Li-Quan] Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China.  [Liu, Yong-Sheng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China.  [Wu, Fu-Yuan] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China. |
| **通讯作者地址:** Zhu, DC (通讯作者)，China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | WU, Fu-Yuan | K-5354-2015 |  | | Zhu, Di-Cheng | A-8451-2011 | 0000-0002-2417-326X | | Zhao, Zhidan | A-4161-2012 |  | | Liu, Yongsheng | D-4440-2011 |  | | Niu, Yaoling | A-5448-2008 | 0000-0001-9488-2304 | |
| **Web of Science 类别:** Geochemistry & Geophysics |
| **ISSN:** 0009-2541 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 265 条，共 269 条** |
| **标题:** Geochemical and Sr-Nd-Pb-O isotopic compositions of the post-collisional ultrapotassic magmatism in SW Tibet: Petrogenesis and implications for India intra-continental subduction beneath southern Tibet |
| **作者:** Zhao, ZD (Zhao, Zhidan); Mo, XX (Mo, Xuanxue); Dilek, Y (Dilek, Yildirim); Niu, YL (Niu, Yaoling); DePaolo, DJ (DePaolo, Don J.); Robinson, P (Robinson, Paul); Zhu, DC (Zhu, Dicheng); Sun, CG (Sun, Chenguang); Dong, GC (Dong, Guochen); Zhou, S (Zhou, Su); Luo, ZH (Luo, Zhaohua); Hou, ZQ (Hou, Zengqian) |
| **来源出版物:** LITHOS  **卷:** 113  **期:** 1-2  **特刊:** SI  **页:** 190-212  **DOI:** 10.1016/j.lithos.2009.02.004  **出版年:** NOV 2009 |
| **Web of Science 核心合集中的 "被引频次":** 218 |
| **被引频次合计:** 253 |
| **入藏号:** WOS:000272370500011 |
| **地址:** [Zhao, Zhidan] China Univ Geosci, Sch Earth Sci & Mineral Resources, Div Petrol & Mineral, Beijing 100083, Peoples R China.  [Zhao, Zhidan; Mo, Xuanxue; Zhu, Dicheng; Sun, Chenguang; Dong, Guochen; Zhou, Su; Luo, Zhaohua] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Dilek, Yildirim] Miami Univ, Dept Geol, Oxford, OH 45056 USA.  [Niu, Yaoling] Univ Durham, Dept Earth Sci, Durham DH1 3LE, England.  [DePaolo, Don J.] Univ Calif Berkeley, Ctr Isotope Geochem, Berkeley, CA 94720 USA.  [Robinson, Paul] Dalhousie Univ, Dept Earth Sci, Halifax, NS B3H 4J1, Canada.  [Hou, Zengqian] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China. |
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| **Web of Science 类别:** Geochemistry & Geophysics; Mineralogy |
| **ISSN:** 0024-4937 |
| **eISSN:** 1872-6143 |
| **ESI 高被引论文:** Y |
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| **第 266 条，共 269 条** |
| **标题:** Sorption isotherm and kinetic modeling of aniline on Cr-bentonite |
| **作者:** Zheng, H (Zheng, Hong); Liu, DH (Liu, Donghong); Zheng, Y (Zheng, Yan); Liang, SP (Liang, Shuping); Liu, Z (Liu, Zhe) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 167  **期:** 1-3  **页:** 141-147  **DOI:** 10.1016/j.jhazmat.2008.12.093  **出版年:** AUG 15 2009 |
| **Web of Science 核心合集中的 "被引频次":** 164 |
| **被引频次合计:** 167 |
| **入藏号:** WOS:000267267000019 |
| **PubMed ID:** 19171429 |
| **地址:** [Zheng, Hong; Liu, Donghong; Zheng, Yan; Liu, Zhe] China Univ Geosci, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Zheng, Hong; Liu, Donghong; Zheng, Yan; Liang, Shuping; Liu, Zhe] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China. |
| **通讯作者地址:** Zheng, H (通讯作者)，China Univ Geosci, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Engineering, Environmental; Environmental Sciences |
| **ISSN:** 0304-3894 |
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| **ESI 高被引论文:** Y |
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| --- |
| **第 267 条，共 269 条** |
| **标题:** Fractal characterization of seepage-pores of coals from China: An investigation on permeability of coals |
| **作者:** Yao, YB (Yao, Yanbin); Liu, DM (Liu, Dameng); Tang, DZ (Tang, Dazhen); Tang, SH (Tang, Shuheng); Huang, WH (Huang, Wenhui); Liu, ZH (Liu, Zhihua); Che, Y (Che, Yao) |
| **来源出版物:** COMPUTERS & GEOSCIENCES  **卷:** 35  **期:** 6  **页:** 1159-1166  **DOI:** 10.1016/j.cageo.2008.09.005  **出版年:** JUN 2009 |
| **Web of Science 核心合集中的 "被引频次":** 141 |
| **被引频次合计:** 162 |
| **入藏号:** WOS:000266544700010 |
| **地址:** [Yao, Yanbin; Liu, Dameng; Tang, Dazhen; Tang, Shuheng; Huang, Wenhui; Liu, Zhihua; Che, Yao] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China. |
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| **Web of Science 类别:** Computer Science, Interdisciplinary Applications; Geosciences, Multidisciplinary |
| **ISSN:** 0098-3004 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 268 条，共 269 条** |
| **标题:** Solubility trapping in formation water as dominant CO2 sink in natural gas fields |
| **作者:** Gilfillan, SMV (Gilfillan, Stuart M. V.); Lollar, BS (Lollar, Barbara Sherwood); Holland, G (Holland, Greg); Blagburn, D (Blagburn, Dave); Stevens, S (Stevens, Scott); Schoell, M (Schoell, Martin); Cassidy, M (Cassidy, Martin); Ding, ZJ (Ding, Zhenju); Zhou, Z (Zhou, Zheng); Lacrampe-Couloume, G (Lacrampe-Couloume, Georges); Ballentine, CJ (Ballentine, Chris J.) |
| **来源出版物:** NATURE  **卷:** 458  **期:** 7238  **页:** 614-618  **DOI:** 10.1038/nature07852  **出版年:** APR 2 2009 |
| **Web of Science 核心合集中的 "被引频次":** 240 |
| **被引频次合计:** 246 |
| **入藏号:** WOS:000264796200037 |
| **PubMed ID:** 19340078 |
| **地址:** [Gilfillan, Stuart M. V.; Holland, Greg; Blagburn, Dave; Ding, Zhenju; Zhou, Zheng; Ballentine, Chris J.] Univ Manchester, Sch Earth Atmospher & Environm Sci, Manchester M13 9PL, Lancs, England.  [Gilfillan, Stuart M. V.] Univ Edinburgh, Grant Inst, Sch Geosci, Scottish Ctr Carbon Storage, Edinburgh EH9 3JW, Midlothian, Scotland.  [Lollar, Barbara Sherwood; Lacrampe-Couloume, Georges] Univ Toronto, Dept Geol, Toronto, ON M5S 3B1, Canada.  [Stevens, Scott] Adv Resources Int, Arlington, VA 22203 USA.  [Schoell, Martin] GasConsult Int, Berkeley, CA 94703 USA.  [Cassidy, Martin] Univ Houston, Dept Earth & Atmospher Sci, Houston, TX 77204 USA.  [Ding, Zhenju] China Univ Geosci, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Gilfillan, SMV (通讯作者)，Univ Manchester, Sch Earth Atmospher & Environm Sci, Oxford Rd, Manchester M13 9PL, Lancs, England. |
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| **作者识别号:** |
| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhou, Zheng | D-8800-2014 | 0000-0002-2490-8801 | | Lacrampe-Couloume, Georges | P-6093-2019 |  | | Ballentine, Chris |  | 0000-0001-9382-070X | | Gilfillan, Stuart |  | 0000-0003-1929-2843 | |
| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2019-05-29 |

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| **第 269 条，共 269 条** |
| **标题:** Early cretaceous subduction-related adakite-like rocks of the Gangdese Belt, southern Tibet: Products of slab melting and subsequent melt-peridotite interaction? |
| **作者:** Zhu, DC (Zhu, Di-Cheng); Zhao, ZD (Zhao, Zhi-Dan); Pan, GT (Pan, Gui-Tang); Lee, HY (Lee, Hao-Yang); Kang, ZQ (Kang, Zhi-Qiang); Liao, ZL (Liao, Zhong-Li); Wang, LQ (Wang, Li-Quan); Li, GM (Li, Guang-Ming); Dong, GC (Dong, Guo-Chen); Liu, B (Liu, Bo) |
| **来源出版物:** JOURNAL OF ASIAN EARTH SCIENCES  **卷:** 34  **期:** 3  **页:** 298-309  **DOI:** 10.1016/j.jseaes.2008.05.003  **出版年:** MAR 31 2009 |
| **Web of Science 核心合集中的 "被引频次":** 213 |
| **被引频次合计:** 259 |
| **入藏号:** WOS:000261710500006 |
| **地址:** [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dong, Guo-Chen] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China.  [Pan, Gui-Tang; Liao, Zhong-Li; Wang, Li-Quan; Li, Guang-Ming; Liu, Bo] Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China.  [Lee, Hao-Yang] Natl Taiwan Univ, Dept Geosci, Taipei 106, Taiwan.  [Kang, Zhi-Qiang] Chinese Acad Sci, Guangzhou Inst Geochem, Key Lab Isotope Geochronol & Geochem, Guangzhou 510640, Guangdong, Peoples R China. |
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| |  |  |  | | --- | --- | --- | | **作者** | **Web of Science ResearcherID** | **ORCID 号** | | Zhao, Zhidan | A-4161-2012 |  | | Zhu, Di-Cheng | A-8451-2011 | 0000-0002-2417-326X | |
| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 1367-9120 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2019-05-29 |

Hot papers

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| **第 1 条，共 9 条** |
| **标题:** The occurrence of home and personal care products in the Haihe River catchment and estimation of human exposure |
| **作者:** Lei, K (Lei, Kai); Zhu, Y (Zhu, Ying); Chen, W (Chen, Wei); Pan, HY (Pan, Hui-Yun); Guo, BB (Guo, Bo-Bo); Zhang, X (Zhang, Xuan); Cao, YX (Cao, Yuan-Xin); Sweetman, AJ (Sweetman, Andrew J.); Lin, CY (Lin, Chun-Ye) |
| **来源出版物:** SCIENCE OF THE TOTAL ENVIRONMENT  **卷:** 643  **页:** 63-72  **DOI:** 10.1016/j.scitotenv.2018.06.153  **出版年:** DEC 1 2018 |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000444625900008 |
| **PubMed ID:** 29936170 |
| **地址:** [Lei, Kai; Guo, Bo-Bo; Zhang, Xuan; Cao, Yuan-Xin; Lin, Chun-Ye] Beijing Normal Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100875, Peoples R China.  [Zhu, Ying; Chen, Wei; Sweetman, Andrew J.] Univ Lancaster, Lancaster Environm Ctr, Lancaster LA1 4YQ, England.  [Zhu, Ying] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.  [Chen, Wei] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Hubei, Peoples R China.  [Chen, Wei] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Hubei, Peoples R China.  [Pan, Hui-Yun] Henan Polytech Univ, Inst Resources & Environm, Jiaozuo 454000, Henan, Peoples R China. |
| **通讯作者地址:** Lin, CY (通讯作者)，Beijing Normal Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100875, Peoples R China. Zhu, Y (通讯作者)，Univ Lancaster, Lancaster Environm Ctr, Lancaster LA1 4YQ, England. |
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| **Web of Science 类别:** Environmental Sciences |
| **ISSN:** 0048-9697 |
| **eISSN:** 1879-1026 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
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| --- |
| **第 2 条，共 9 条** |
| **标题:** Reconstructing South China in Phanerozoic and Precambrian supercontinents |
| **作者:** Cawood, PA (Cawood, Peter A.); Zhao, GC (Zhao, Guochun); Yao, JL (Yao, Jinlong); Wang, W (Wang, Wei); Xu, YJ (Xu, Yajun); Wang, YJ (Wang, Yuejun) |
| **来源出版物:** EARTH-SCIENCE REVIEWS  **卷:** 186  **页:** 173-194  **DOI:** 10.1016/j.earscirev.2017.06.001  **出版年:** NOV 2018 |
| **Web of Science 核心合集中的 "被引频次":** 33 |
| **被引频次合计:** 33 |
| **入藏号:** WOS:000453642800008 |
| **地址:** [Cawood, Peter A.] Monash Univ, Sch Earth Atmosphere & Environm, Melbourne, Vic 3800, Australia.  [Cawood, Peter A.] Univ St Andrews, Dept Earth Sci, St Andrews KY16 9AL, Fife, Scotland.  [Zhao, Guochun; Yao, Jinlong] Univ Hong Kong, Dept Earth Sci, Pokfulam Rd, Hong Kong, Peoples R China.  [Wang, Wei; Xu, Yajun] China Univ Geosci, Sch Earth Sci, Wuhan 430074, Hubei, Peoples R China.  [Wang, Yuejun] Sun Yat Sen Univ, Sch Earth Sci & Engn, Guangzhou 510275, Guangdong, Peoples R China. |
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| **Web of Science 类别:** Geosciences, Multidisciplinary |
| **ISSN:** 0012-8252 |
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| **ESI 高被引论文:** Y |
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| --- |
| **第 3 条，共 9 条** |
| **标题:** All-inorganic perovskite nanocrystal scintillators |
| **作者:** Chen, QS (Chen, Qiushui); Wu, J (Wu, Jing); Ou, XY (Ou, Xiangyu); Huang, BL (Huang, Bolong); Almutlaq, J (Almutlaq, Jawaher); Zhumekenov, AA (Zhumekenov, Ayan A.); Guan, XW (Guan, Xinwei); Han, SY (Han, Sanyang); Liang, LL (Liang, Liangliang); Yi, ZG (Yi, Zhigao); Li, J (Li, Juan); Xie, XJ (Xie, Xiaoji); Wang, Y (Wang, Yu); Li, Y (Li, Ying); Fan, DY (Fan, Dianyuan); Teh, DBL (Teh, Daniel B. L.); All, AH (All, Angelo H.); Mohammed, OF (Mohammed, Omar F.); Bakr, OM (Bakr, Osman M.); Wu, T (Wu, Tom); Bettinelli, M (Bettinelli, Marco); Yang, HH (Yang, Huanghao); Huang, W (Huang, Wei); Liu, XG (Liu, Xiaogang) |
| **来源出版物:** NATURE  **卷:** 561  **期:** 7721  **页:** 88-93  **DOI:** 10.1038/s41586-018-0451-1  **出版年:** SEP 6 2018 |
| **Web of Science 核心合集中的 "被引频次":** 32 |
| **被引频次合计:** 32 |
| **入藏号:** WOS:000443755200037 |
| **PubMed ID:** 30150772 |
| **地址:** [Chen, Qiushui; Han, Sanyang; Liang, Liangliang; Yi, Zhigao; Liu, Xiaogang] Natl Univ Singapore, Dept Chem, Singapore, Singapore.  [Wu, Jing] China Univ Geosci, Sch Sci, Beijing, Peoples R China.  [Ou, Xiangyu; Li, Juan; Yang, Huanghao] Fuzhou Univ, MOE Key Lab Analyt Sci Food Safety & Biol, Fuzhou, Fujian, Peoples R China.  [Ou, Xiangyu; Li, Juan; Yang, Huanghao] Fuzhou Univ, State Key Lab Photocatalysis Energy & Environm, Fuzhou, Fujian, Peoples R China.  [Huang, Bolong] Hong Kong Polytech Univ, Dept Appl Biol & Chem Technol, Hong Kong, Hong Kong, Peoples R China.  [Almutlaq, Jawaher; Zhumekenov, Ayan A.; Guan, Xinwei; Mohammed, Omar F.; Bakr, Osman M.] King Abdullah Univ Sci & Technol, Div Phys Sci & Engn, Thuwal, Saudi Arabia.  [Xie, Xiaoji; Huang, Wei] Nanjing Tech Univ, Inst Adv Mat, Nanjing, Jiangsu, Peoples R China.  [Wang, Yu; Li, Ying; Fan, Dianyuan; Liu, Xiaogang] Shenzhen Univ, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Shenzhen, Peoples R China.  [Teh, Daniel B. L.; All, Angelo H.] Natl Univ Singapore, Singapore Inst Neurotechnol, Singapore, Singapore.  [All, Angelo H.] Johns Hopkins Sch Med, Dept Biomed Engn, Baltimore, MD USA.  [Wu, Tom] Univ New South Wales, Sch Mat Sci & Engn, Sydney, NSW, Australia.  [Bettinelli, Marco] Univ Verona, DB, Luminescent Mat Lab, Verona, Italy.  [Huang, Wei] Nanjing Univ Posts & Telecommun, Key Lab Organ Elect & Informat Displays, Nanjing, Jiangsu, Peoples R China.  [Huang, Wei] Nanjing Univ Posts & Telecommun, Inst Adv Mat, Nanjing, Jiangsu, Peoples R China.  [Huang, Wei] Northwestern Polytech Univ, Shaanxi Inst Flexible Elect, Xian, Shaanxi, Peoples R China.  [Liu, Xiaogang] NUS Suzhou Res Inst, Ctr Funct Mat, Suzhou, Jiangsu, Peoples R China. |
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| **Web of Science 类别:** Multidisciplinary Sciences |
| **ISSN:** 0028-0836 |
| **eISSN:** 1476-4687 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
| **输出日期:** 2019-05-29 |

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| **第 4 条，共 9 条** |
| **标题:** One-step synthesis of nanostructured g-C3N4/TiO2 composite for highly enhanced visible-light photocatalytic H-2 evolution |
| **作者:** Tan, YG (Tan, Yigen); Shu, Z (Shu, Zhu); Zhou, J (Zhou, Jun); Li, TT (Li, Tiantian); Wang, WB (Wang, Wenbin); Zhao, ZL (Zhao, Zhengliang) |
| **来源出版物:** APPLIED CATALYSIS B-ENVIRONMENTAL  **卷:** 230  **页:** 260-268  **DOI:** 10.1016/j.apcatb.2018.02.056  **出版年:** AUG 15 2018 |
| **Web of Science 核心合集中的 "被引频次":** 43 |
| **被引频次合计:** 43 |
| **入藏号:** WOS:000429500100026 |
| **地址:** [Tan, Yigen; Shu, Zhu; Zhou, Jun; Wang, Wenbin; Zhao, Zhengliang] China Univ Geosci, Fac Mat Sci & Chem, Engn Res Ctr Nanogeomat, Minist Educ, Wuhan 430074, Hubei, Peoples R China.  [Li, Tiantian] Xinyang Normal Univ, Coll Chem & Chem Engn, Henan Prov Key Lab Utilizat Nonmetall Mineral Sou, Xinyang 464000, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Physical; Engineering, Environmental; Engineering, Chemical |
| **ISSN:** 0926-3373 |
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| **ESI 高被引论文:** Y |
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| --- |
| **第 5 条，共 9 条** |
| **标题:** Recent Advances in Layered Ti3C2Tx MXene for Electrochemical Energy Storage |
| **作者:** Xiong, DB (Xiong, Dongbin); Li, XF (Li, Xifei); Bai, ZM (Bai, Zhimin); Lu, SG (Lu, Shigang) |
| **来源出版物:** SMALL  **卷:** 14  **期:** 17  **文献号:** 1703419  **DOI:** 10.1002/smll.201703419  **出版年:** APR 26 2018 |
| **Web of Science 核心合集中的 "被引频次":** 69 |
| **被引频次合计:** 69 |
| **入藏号:** WOS:000430922100003 |
| **PubMed ID:** 29399994 |
| **地址:** [Xiong, Dongbin; Li, Xifei] Xian Univ Technol, Inst Adv Electrochem Energy, Xian 710048, Shaanxi, Peoples R China.  [Li, Xifei] Tianjin Normal Univ, Coll Phys & Mat Sci, Tianjin Int Joint Res Ctr Surface Technol Energy, Tianjin 300387, Peoples R China.  [Xiong, Dongbin; Bai, Zhimin] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China.  [Lu, Shigang] Gen Res Inst Nonferrous Met, R&D Ctr Vehicle Battery & Energy Storage, Beijing 100088, Peoples R China. |
| **通讯作者地址:** Li, XF (通讯作者)，Xian Univ Technol, Inst Adv Electrochem Energy, Xian 710048, Shaanxi, Peoples R China. Li, XF (通讯作者)，Tianjin Normal Univ, Coll Phys & Mat Sci, Tianjin Int Joint Res Ctr Surface Technol Energy, Tianjin 300387, Peoples R China. Bai, ZM (通讯作者)，China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China. Lu, SG (通讯作者)，Gen Res Inst Nonferrous Met, R&D Ctr Vehicle Battery & Energy Storage, Beijing 100088, Peoples R China. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary; Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied; Physics, Condensed Matter |
| **ISSN:** 1613-6810 |
| **eISSN:** 1613-6829 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** Y |
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| **第 6 条，共 9 条** |
| **标题:** Progress in enhancement of CO2 absorption by nanofluids: A mini review of mechanisms and current status |
| **作者:** Zhang, Z (Zhang, Zhien); Cai, JC (Cai, Jianchao); Chen, F (Chen, Feng); Li, H (Li, Hao); Zhang, WX (Zhang, Wenxiang); Qi, WJ (Qi, Wenjie) |
| **来源出版物:** RENEWABLE ENERGY  **卷:** 118  **页:** 527-535  **DOI:** 10.1016/j.renene.2017.11.031  **出版年:** APR 2018 |
| **Web of Science 核心合集中的 "被引频次":** 72 |
| **被引频次合计:** 72 |
| **入藏号:** WOS:000423008500046 |
| **地址:** [Zhang, Zhien; Qi, Wenjie] Chongqing Univ Technol, Sch Chem & Chem Engn, Chongqing 400054, Peoples R China.  [Zhang, Zhien; Chen, Feng] Ningde Normal Univ, Fujian Prov Key Lab Featured Mat Biochem Ind, Fujian Prov Univ Key Lab Green Energy & Environm, Ningde 352100, Peoples R China.  [Cai, Jianchao] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China.  [Li, Hao] Univ Texas Austin, Dept Chem, 105 E 24th St,Stop A5300, Austin, TX 78712 USA.  [Zhang, Zhien] Chongqing Univ, Minist Educ China, Key Lab Low Grade Energy Utilizat Technol & Syst, Chongqing 400044, Peoples R China.  [Zhang, Wenxiang] Guangdong Univ Technol, Sch Environm Sci & Engn, Guangzhou 510006, Guangdong, Peoples R China.  [Zhang, Wenxiang] Guangdong Univ Technol, Inst Environm Hlth & Pollut Control, Guangzhou 510006, Guangdong, Peoples R China. |
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| **作者识别号:** |
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| **Web of Science 类别:** Green & Sustainable Science & Technology; Energy & Fuels |
| **ISSN:** 0960-1481 |
| **ESI 高被引论文:** Y |
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| **第 7 条，共 9 条** |
| **标题:** Macroscopic Polarization Enhancement Promoting Photo- and Piezoelectric-Induced Charge Separation and Molecular Oxygen Activation |
| **作者:** Huang, HW (Huang, Hongwei); Tu, SC (Tu, Shuchen); Zeng, C (Zeng, Chao); Zhang, TR (Zhang, Tierui); Reshak, AH (Reshak, Ali H.); Zhang, YH (Zhang, Yihe) |
| **来源出版物:** ANGEWANDTE CHEMIE-INTERNATIONAL EDITION  **卷:** 56  **期:** 39  **页:** 11860-11864  **DOI:** 10.1002/anie.201706549  **出版年:** SEP 18 2017 |
| **Web of Science 核心合集中的 "被引频次":** 189 |
| **被引频次合计:** 189 |
| **入藏号:** WOS:000410810600033 |
| **PubMed ID:** 28731229 |
| **地址:** [Huang, Hongwei; Tu, Shuchen; Zeng, Chao; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China.  [Zhang, Tierui] Chinese Acad Sci, Key Lab Photochem Convers & Optoelect Mat, Tech Inst Phys & Chem, Beijing 100190, Peoples R China.  [Reshak, Ali H.] Univ West Bohemia, New Technol Res Ctr, Univ 8, Plzen 30614, Czech Republic. |
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| **Web of Science 类别:** Chemistry, Multidisciplinary |
| **ISSN:** 1433-7851 |
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| **ESI 高被引论文:** Y |
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| **第 8 条，共 9 条** |
| **标题:** Precursor-reforming protocol to 3D mesoporous g-C3N4 established by ultrathin self-doped nanosheets for superior hydrogen evolution |
| **作者:** Tian, N (Tian, Na); Zhang, YH (Zhang, Yihe); Li, XW (Li, Xiaowei); Xiao, K (Xiao, Ke); Du, X (Du, Xin); Dong, F (Dong, Fan); Waterhouse, GIN (Waterhouse, Geoffrey I. N.); Zhang, TR (Zhang, Tierui); Huang, HW (Huang, Hongwei) |
| **来源出版物:** NANO ENERGY  **卷:** 38  **页:** 72-81  **DOI:** 10.1016/j.nanoen.2017.05.038  **出版年:** AUG 2017 |
| **Web of Science 核心合集中的 "被引频次":** 139 |
| **被引频次合计:** 139 |
| **入藏号:** WOS:000405202800010 |
| **地址:** [Tian, Na; Zhang, Yihe; Li, Xiaowei; Xiao, Ke; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China.  [Du, Xin] Univ Sci & Technol Beijing, Dept Chem & Biol Engn, Res Ctr Bioengn & Sensing Technol, Beijing 100083, Peoples R China.  [Dong, Fan] Chongqing Technol & Business Univ, Chongqing Key Lab Catalysis & Funct Organ Mol, Chongqing 400067, Peoples R China.  [Waterhouse, Geoffrey I. N.] Univ Auckland, Sch Chem Sci, Auckland 1142, New Zealand.  [Zhang, Tierui] Chinese Acad Sci, Tech Inst Phys & Chem, Key Lab Photochem Convers & Optoelect Mat, Beijing 100190, Peoples R China.  [Huang, Hongwei] Penn State Univ, Dept Chem, University Pk, PA 16802 USA. |
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| **作者识别号:** |
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| **Web of Science 类别:** Chemistry, Physical; Nanoscience & Nanotechnology; Materials Science, Multidisciplinary; Physics, Applied |
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| **ESI 高被引论文:** Y |
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| **第 9 条，共 9 条** |
| **标题:** FRACTAL CHARACTERIZATION OF DYNAMIC FRACTURE NETWORK EXTENSION IN POROUS MEDIA |
| **作者:** Cai, JC (Cai, Jianchao); Wei, W (Wei, Wei); Hu, XY (Hu, Xiangyun); Liu, RC (Liu, Richeng); Wang, JJ (Wang, Jinjie) |
| **来源出版物:** FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY  **卷:** 25  **期:** 2  **文献号:** 1750023  **DOI:** 10.1142/S0218348X17500232  **出版年:** APR 2017 |
| **Web of Science 核心合集中的 "被引频次":** 64 |
| **被引频次合计:** 64 |
| **入藏号:** WOS:000399394500012 |
| **地址:** [Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China.  [Liu, Richeng] China Univ Min & Technol, State Key Lab Geomech & Deep Underground Engn, Xuzhou 221116, Peoples R China.  [Wang, Jinjie] China Univ Geosci, Fac Earth Resources, Wuhan 430074, Peoples R China. |
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