

# Hong-Rui Fan

## List of Publications by Year in descending order

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108  
papers

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citations

87888

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times ranked

1708  
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#	ARTICLE	IF	CITATIONS
1	Petrogenesis of post-orogenic syenites in the Sulu Orogenic Belt, East China: geochronological, geochemical and Nd–Sr isotopic evidence. <i>Chemical Geology</i> , 2005, 214, 99-125.	3.3	355
2	Decratonic gold deposits. <i>Science China Earth Sciences</i> , 2015, 58, 1523-1537.	5.2	296
3	Reactivation of the Archean lower crust: Implications for zircon geochronology, elemental and Sr–Nd–Hf isotopic geochemistry of late Mesozoic granitoids from northwestern Jiaodong Terrane, the North China Craton. <i>Lithos</i> , 2012, 146-147, 112-127.	1.4	240
4	Mesoproterozoic carbonatitic magmatism in the Bayan Obo deposit, Inner Mongolia, North China: Constraints for the mechanism of super accumulation of rare earth elements. <i>Ore Geology Reviews</i> , 2011, 40, 122-131.	2.7	171
5	Types, characteristics, and time–space distribution of molybdenum deposits in China. <i>International Geology Review</i> , 2013, 55, 1311-1358.	2.1	147
6	Craton destruction and related resources. <i>International Journal of Earth Sciences</i> , 2017, 106, 2233-2257.	1.8	143
7	The giant Bayan Obo REE-Nb-Fe deposit, China: Controversy and ore genesis. <i>Geoscience Frontiers</i> , 2016, 7, 335-344.	8.4	136
8	Evolution of the lithospheric mantle beneath the southeastern North China Craton: Constraints from mafic dikes in the Jiaobei terrain. <i>Gondwana Research</i> , 2013, 24, 601-621.	6.0	118
9	Single grain pyrite Rb–Sr dating of the Linglong gold deposit, eastern China. <i>Ore Geology Reviews</i> , 2008, 34, 263-270.	2.7	110
10	Genesis of two different types of gold mineralization in the Linglong gold field, China: Constrains from geology, fluid inclusions and stable isotope. <i>Ore Geology Reviews</i> , 2015, 65, 643-658.	2.7	108
11	Hydrothermal alteration associated with Mesozoic granite-hosted gold mineralization at the Sanshandao deposit, Jiaodong Gold Province, China. <i>Ore Geology Reviews</i> , 2013, 53, 403-421.	2.7	106
12	The Qiyugou gold-bearing breccia pipes, Xiong'ershan region, central China: fluid-inclusion and stable-isotope evidence for an origin from magmatic fluids. <i>International Geology Review</i> , 2011, 53, 25-45.	2.1	101
13	Mineralizing age of the Rushan lode gold deposit in the Jiaodong Peninsula: SHRIMP U-Pb dating on hydrothermal zircon. <i>Science Bulletin</i> , 2004, 49, 1629-1636.	1.7	94
14	Mesoproterozoic mafic and carbonatitic dykes from the northern margin of the North China Craton: Implications for the final breakup of Columbia supercontinent. <i>Tectonophysics</i> , 2011, 498, 1-10.	2.2	90
15	In situ Nd isotopic measurement of natural geological materials by LA-MC-ICPMS. <i>Science Bulletin</i> , 2008, 53, 1062-1070.	9.0	89
16	Integrated U–Pb and Sm–Nd geochronology for a REE-rich carbonatite dyke at the giant Bayan Obo REE deposit, Northern China. <i>Ore Geology Reviews</i> , 2014, 63, 510-519.	2.7	88
17	Pyrite textures and compositions from the Zhuangzi Au deposit, southeastern North China Craton: implication for ore-forming processes. <i>Contributions To Mineralogy and Petrology</i> , 2018, 173, 1.	3.1	85
18	Zircon U–Pb ages, trace elements and Nd–Hf isotopic geochemistry of Guyang sanukitoids and related rocks: Implications for the Archean crustal evolution of the Yinshan Block, North China Craton. <i>Precambrian Research</i> , 2013, 230, 61-78.	2.7	82

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19	Fluid evolution and ore genesis of the giant Sanshandao gold deposit, Jiaodong gold province, China: Constrains from geology, fluid inclusions and H <sup>2</sup> O-Sr-He-Ar isotopic compositions. <i>Journal of Geochemical Exploration</i> , 2016, 171, 96-112.	3.2	81
20	Remelting of Neoproterozoic relict volcanic arcs in the Middle Jurassic: Implication for the formation of the Dexing porphyry copper deposit, Southeastern China. <i>Lithos</i> , 2012, 150, 85-100.	1.4	78
21	A Large-Scale Cluster of Gold Deposits and Metallogensis in the Eastern North China Craton. <i>International Geology Review</i> , 2002, 44, 458-476.	2.1	73
22	Decratonic gold mineralization: Evidence from the Shangzhuang gold deposit, eastern North China Craton. <i>Gondwana Research</i> , 2018, 54, 1-22.	6.0	73
23	The Bayan Obo (China) giant REE accumulation conundrum elucidated by intense magmatic differentiation of carbonatite. <i>Geology</i> , 2019, 47, 1198-1202.	4.4	72
24	Linking lithospheric thinning and magmatic evolution of late Jurassic to early cretaceous granitoids in the Jiaobei Terrane, southeastern North China Craton. <i>Lithos</i> , 2019, 324-325, 280-296.	1.4	71
25	Implications of pyrite geochemistry for gold mineralisation and remobilisation in the Jiaodong gold district, northeast China. <i>Ore Geology Reviews</i> , 2015, 71, 150-168.	2.7	68
26	Early Jurassic high-K calc-alkaline and shoshonitic rocks from the Tongshi intrusive complex, eastern North China Craton: Implication for crust-mantle interaction and post-collisional magmatism. <i>Lithos</i> , 2012, 140-141, 183-199.	1.4	67
27	Multiple crust-mantle interactions for the destruction of the North China Craton: Geochemical and Sr-Nd-Pb-Hf isotopic evidence from the Longbaoshan alkaline complex. <i>Lithos</i> , 2011, 122, 87-106.	1.4	64
28	Titanite-scale insights into multi-stage magma mixing in Early Cretaceous of NW Jiaodong terrane, North China Craton. <i>Lithos</i> , 2016, 258-259, 197-214.	1.4	61
29	Geochronological framework of the Xiadian gold deposit in the Jiaodong province, China: Implications for the timing of gold mineralization. <i>Ore Geology Reviews</i> , 2017, 86, 196-211.	2.7	61
30	An evolving magma chamber within extending lithosphere: An integrated geochemical, isotopic and zircon U-Pb geochronological study of the Gushan granite, eastern North China Craton. <i>Journal of Asian Earth Sciences</i> , 2012, 50, 27-43.	2.3	52
31	Fenitization in the giant Bayan Obo REE-Nb-Fe deposit: Implication for REE mineralization. <i>Ore Geology Reviews</i> , 2018, 94, 290-309.	2.7	52
32	REE Daughter Minerals Trapped in Fluid Inclusions in the Giant Bayan Obo REE-Nb-Fe Deposit, Inner Mongolia, China. <i>International Geology Review</i> , 2004, 46, 638-645.	2.1	51
33	Methane-rich fluid inclusions in skarn near the giant REE-Nb-Fe deposit at Bayan Obo, Northern China. <i>Ore Geology Reviews</i> , 2004, 25, 301-309.	2.7	46
34	Geochemistry and zircon U-Pb chronology of charnockites in the Yinshan Block, North China Craton: tectonic evolution involving Neoproterozoic ridge subduction. <i>International Geology Review</i> , 2013, 55, 1688-1704.	2.1	46
35	Involvement of anomalously As-Au-rich fluids in the mineralization of the Heilangou gold deposit, Jiaodong, China: Evidence from trace element mapping and in-situ sulfur isotope composition. <i>Journal of Asian Earth Sciences</i> , 2018, 160, 304-321.	2.3	45
36	Subduction-related metasomatism of the lithospheric mantle beneath the southeastern North China Craton: Evidence from mafic to intermediate dykes in the northern Sulu orogen. <i>Tectonophysics</i> , 2015, 659, 137-151.	2.2	44

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37	Carbonatite-Related REE Deposits: An Overview. <i>Minerals</i> (Basel, Switzerland), 2020, 10, 965.	2.0	42
38	The effect of fluid-aided modification on the Sm-Nd and Th-Pb geochronology of monazite and bastn�site: Implication for resolving complex isotopic age data in REE ore systems. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 300, 1-24.	3.9	42
39	Tectonic transition from a compressional to extensional metallogenic environment at $\sim 120$ Ma revealed in the Hushan gold deposit, Jiaodong, North China Craton. <i>Journal of Asian Earth Sciences</i> , 2018, 160, 408-425.	2.3	40
40	Geochemistry and Sr�Nd�Pb�Hf isotopes of the Mesozoic Dadian alkaline intrusive complex in the Sulu orogenic belt, eastern China: Implications for crust�mantle interaction. <i>Chemical Geology</i> , 2011, 285, 97-114.	3.3	38
41	Dual origins of Xiaoqinling gold-bearing quartz veins: Fluid inclusion evidence. <i>Science Bulletin</i> , 2000, 45, 1424-1430.	1.7	37
42	Chronology and geochemistry of Neoproterozoic BIF-type iron deposits in the Yinshan Block, North China Craton: Implications for oceanic ridge subduction. <i>Ore Geology Reviews</i> , 2014, 63, 405-417.	2.7	36
43	Samarium�Neodymium and Rubidium�Strontium Isotopic Dating of Veined REE Mineralization for the Bayan Obo REE-Nb-Fe Deposit, Northern China. <i>Resource Geology</i> , 2009, 59, 407-414.	0.8	35
44	Rapid exhumation of the northern Jiaobei Terrane, North China Craton in the Early Cretaceous: Insights from Al-in-hornblende barometry and U-Pb geochronology. <i>Journal of Asian Earth Sciences</i> , 2018, 160, 365-379.	2.3	33
45	In Situ U�Th�Pb Dating and Sr�Nd Isotope Analysis of Bastn�site by LA�(MC)�CP�MS. <i>Geostandards and Geoanalytical Research</i> , 2019, 43, 543-565.	3.1	32
46	Crust�mantle interaction beneath the Luxi Block, eastern North China Craton: Evidence from coexisting mantle- and crust-derived enclaves in a quartz monzonite pluton. <i>Lithos</i> , 2013, 177, 1-16.	1.4	31
47	Geochronological and sulfur isotopic evidence for the genesis of the post-magmatic, deeply sourced, and anomalously gold-rich Daluohang orogenic deposit, Jiaodong, China. <i>Mineralium Deposita</i> , 2020, 55, 293-308.	4.1	31
48	Fluid evolution in the Rushan lode gold deposit of Jiaodong Peninsula, eastern China. <i>Journal of Geochemical Exploration</i> , 2006, 89, 161-164.	3.2	30
49	Conditions and processes leading to large-scale gold deposition in the Jiaodong province, eastern China. <i>Science China Earth Sciences</i> , 2021, 64, 1504-1523.	5.2	29
50	Geochronology of the Guilaizhuang gold deposit, Luxi Block, eastern North China Craton: Constraints from zircon U�Pb and fluorite-calcite Sm�Nd dating. <i>Ore Geology Reviews</i> , 2015, 65, 390-399.	2.7	27
51	Gold mineralization in the Guilaizhuang deposit, southwestern Shandong Province, China: Insights from phase relations among sulfides, tellurides, selenides and oxides. <i>Ore Geology Reviews</i> , 2014, 56, 276-291.	2.7	26
52	Anomalously silver-rich vein-hosted mineralisation in disseminated-style gold deposits, Jiaodong gold district, China. <i>Ore Geology Reviews</i> , 2015, 68, 127-141.	2.7	26
53	Exhumation history of the Sanshandao Au deposit, Jiaodong: constraints from structural analysis and (U-Th)/He thermochronology. <i>Scientific Reports</i> , 2017, 7, 7787.	3.3	26
54	Mesoproterozoic and Paleozoic hydrothermal metasomatism in the giant Bayan Obo REE-Nb-Fe deposit: Constrains from trace elements and Sr-Nd isotope of fluorite and preliminary thermodynamic calculation. <i>Precambrian Research</i> , 2018, 311, 228-246.	2.7	26

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55	New Insights Into the Control of Visible Gold Fineness and Deposition: A Case Study of the Sanshandao Gold Deposit, Jiaodong, China. <i>American Mineralogist</i> , 2021, 106, 135-149.	1.9	26
56	Exhaustive gold mineralizing processes of the Sanshandao gold deposit, Jiaodong Peninsula, eastern China: Displayed by hydrothermal alteration modeling. <i>Journal of Asian Earth Sciences</i> , 2016, 129, 152-169.	2.3	25
57	Hydrothermal genesis of Nb mineralization in the giant Bayan Obo REE-Nb-Fe deposit (China): Implicated by petrography and geochemistry of Nb-bearing minerals. <i>Precambrian Research</i> , 2020, 348, 105864.	2.7	25
58	Phase equilibria, thermodynamic properties, and solubility of quartz in saline-aqueous-carbonic fluids: Application to orogenic and intrusion-related gold deposits. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 283, 201-221.	3.9	25
59	Cobalt concentration in a sulfidic sea and mobilization during orogenesis: Implications for targeting epigenetic sediment-hosted Cu-Co deposits. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 305, 1-18.	3.9	24
60	Cooling and exhumation of the mid-Jurassic porphyry copper systems in Dexing City, SE China: insights from geo- and thermochronology. <i>Mineralium Deposita</i> , 2014, 49, 809-819.	4.1	23
61	Hydrothermal fluid evolution of the Jintingling gold deposit in the Jiaodong peninsula, China: Constraints from U-Pb age, CL imaging, fluid inclusion and stable isotope. <i>Journal of Asian Earth Sciences</i> , 2018, 160, 287-303.	2.3	22
62	Two-stage gold deposition in response to H <sub>2</sub> S loss from a single fluid in the Sizhuang deposit (Jiaodong, China). <i>Ore Geology Reviews</i> , 2020, 120, 103450.	2.7	21
63	Nature and evolution of the ore-forming fluids in the giant Dexing porphyry Cu-Mo-Au deposit, Southeastern China. <i>Journal of Geochemical Exploration</i> , 2016, 171, 83-95.	3.2	19
64	Petrology and geochemistry of the Guyang hornblendite complex in the Yinshan block, North China Craton: Implications for the melting of subduction-modified mantle. <i>Precambrian Research</i> , 2016, 273, 38-52.	2.7	18
65	Geological and geochronological constraints on the genesis of the giant Tongkuangyu Cu deposit (Palaeoproterozoic), North China Craton. <i>International Geology Review</i> , 2016, 58, 155-170.	2.1	18
66	Metamorphic P-T-t evolution of Paleoproterozoic schist-hosted Cu deposits in the Zhongtiao Mountains, North China Craton: Retrograde ore formation during sluggish exhumation. <i>Precambrian Research</i> , 2017, 300, 59-77.	2.7	16
67	Fluid evolution and gold precipitation in the Muping gold deposit (Jiaodong, China): Insights from in-situ trace elements and sulfur isotope of sulfides. <i>Journal of Geochemical Exploration</i> , 2020, 218, 106617.	3.2	16
68	Structural Networks Constraints on Alteration and Mineralization Processes in the Jiaojia Gold Deposit, Jiaodong Peninsula, China. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 500-513.	3.2	15
69	In situ chemical and Sr-Nd-O isotopic compositions of apatite from the Tongshi intrusive complex in the southern part of the North China Craton: Implications for petrogenesis and metallogeny. <i>Journal of Asian Earth Sciences</i> , 2015, 105, 208-222.	2.3	14
70	Origin of sanukitoid and hornblendite enclaves in the Dajitu pluton from the Yinshan Block, North China Craton: product of Neoproterozoic ridge subduction?. <i>International Geology Review</i> , 2014, 56, 1197-1212.	2.1	13
71	Ore-forming processes in the Xingjiashan W-Mo skarn deposit (Jiaodong, China): Insights from multi-generation scheelite and garnet geochemistry. <i>Ore Geology Reviews</i> , 2020, 124, 103645.	2.7	13
72	Complex, multi-stage mineralization processes in the giant Bayan Obo REE-Nb-Fe deposit, China. <i>Ore Geology Reviews</i> , 2021, 139, 104461.	2.7	13

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73	Intrusion-related orogenic gold deposit in the East Kunlun belt, NW China: A multiproxy investigation. <i>Ore Geology Reviews</i> , 2021, 139, 104550.	2.7	13
74	Geochronology, redox-state and origin of the ore-hosting porphyry in the Tongkuangyu Cu deposit, North China Craton: Implications for metallogenesis and tectonic evolution. <i>Precambrian Research</i> , 2016, 276, 211-232.	2.7	12
75	Insights into salty metamorphic fluid evolution from scapolite in the Trans-North China Orogen: Implication for ore genesis. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 293, 256-276.	3.9	12
76	Coesite inclusions in zircon from gneisses identified by laser Raman microspectrometer in ultrahigh pressure zone of Dabie Mountains, China. <i>Science Bulletin</i> , 2001, 46, 1912-1916.	1.7	11
77	Mineralogy, chalcopyrite ReOs geochronology and sulfur isotope of the Hujiaiyu Cu deposit in the Zhongtiao Mountains, North China Craton: Implications for a Paleoproterozoic metamorphogenic copper mineralization. <i>Ore Geology Reviews</i> , 2016, 78, 252-267.	2.7	11
78	Multiphase carbonatite-related magmatic and metasomatic processes in the genesis of the ore-hosting dolomite in the giant Bayan Obo REE-Nb-Fe deposit. <i>Lithos</i> , 2020, 354-355, 105359.	1.4	11
79	Late Mesozoic Gold Mineralization in the North China Craton. <i>Springer Geology</i> , 2016, , 511-525.	0.3	10
80	Mesozoic felsic dikes in the Jiaobei Terrane, southeastern North China Craton: Constraints from zircon geochronology and geochemistry, and implications for gold metallogeny. <i>Journal of Geochemical Exploration</i> , 2019, 201, 40-55.	3.2	10
81	Texture, trace elements, sulfur and He-Ar isotopes in pyrite: Implication for ore-forming processes and fluid source of the Guoluolongwa gold deposit, East Kunlun metallogenic belt. <i>Ore Geology Reviews</i> , 2021, 136, 104260.	2.7	10
82	Multistage ore-forming processes and metal source recorded in texture and composition of pyrite from the Late Triassic Asihua gold deposit, Eastern Kunlun Orogenic Belt, western China. <i>Journal of Asian Earth Sciences</i> , 2021, 220, 104920.	2.3	10
83	Origin of the Yinshan epithermal-porphyry Cu-Au-Pb-Zn-Ag deposit, southeastern China: insights from geochemistry, Sr-Nd and zircon U-Pb-Hf-O isotopes. <i>International Geology Review</i> , 2013, 55, 1835-1864.	2.1	9
84	Ore-forming processes in the Wangershana gold deposit (Jiaodong, China): Insight from microtexture, mineral chemistry and sulfur isotope compositions. <i>Ore Geology Reviews</i> , 2020, 123, 103600.	2.7	9
85	Silicate melt inclusions in clinopyroxene phenocrysts from mafic dikes in the eastern North China Craton: Constraints on melt evolution. <i>Journal of Asian Earth Sciences</i> , 2015, 97, 150-168.	2.3	8
86	Fluid inclusions in whiteschist in the ultrahigh-pressure metamorphic belt of Dabie Shan, China. <i>Science Bulletin</i> , 2002, 47, 1028-1032.	1.7	7
87	Late Early-Cretaceous Magma Mixing in the Langqi Island, Fujian Province, China: Evidences from Petrology, Geochemistry and Zircon Geochronology. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 468-480.	3.2	7
88	Geochronological framework and ore genesis of the Tiantangshan Rb-Sn-W deposit, northeastern Guangdong, south China: Constraints from cassiterite and monazite U-Pb dating. <i>Ore Geology Reviews</i> , 2021, 139, 104457.	2.7	7
89	In situ trace elements of magnetite in the Bayan Obo REE-Nb-Fe deposit: Implications for the genesis of mesoproterozoic iron mineralization. <i>Ore Geology Reviews</i> , 2021, 139, 104574.	2.7	7
90	Gold mineralizing efficiency during hydrothermal alteration of the Mesozoic granitoids in the northwest Jiaodong Peninsula: Contrasting conditions between the Guojialing and Linglong plutons. <i>Chemie Der Erde</i> , 2017, 77, 387-398.	2.0	6

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91	Infrared microthermometry of fluid inclusions in transparent to opaque minerals: challenges and new insights. <i>Mineralium Deposita</i> , 2020, 55, 1425-1440.	4.1	6
92	Texture, geochemistry and geochronology of titanite and pyrite: Fingerprint of magmatic-hydrothermal fertile fluids in the Jiaodong Au province. <i>American Mineralogist</i> , 2021, , .	1.9	6
93	Deep ore-forming fluid characteristics of the Jiaodong gold province: Evidence from the Qianchen gold deposit in the Jiaojia gold belt. <i>Ore Geology Reviews</i> , 2022, 145, 104911.	2.7	6
94	Editorial for Special Issue "Critical Metals in Hydrothermal Ores: Resources, Recovery, and Challenges". <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 299.	2.0	5
95	Sulfide texture and geochemistry of the Neoproterozoic Hongtoushan Cu-Zn deposit (NE China): Implication for mixed-state metamorphic remobilization. <i>Ore Geology Reviews</i> , 2022, 145, 104885.	2.7	5
96	Oxygen isotope compositions of eclogites in Rongcheng, Eastern China. <i>Science Bulletin</i> , 2003, 48, 372-378.	1.7	4
97	Contribution of Precambrian basements to the Mesozoic ore-fluid system: An illustration using the Majiayao gold deposit, Jiaodong, China. <i>Ore Geology Reviews</i> , 2021, 139, 104447.	2.7	4
98	New constraints for crustal sulfur contamination of gold source: Evidence from complex $\delta^{34}\text{S}$ of pyrite in the northwestern Jiaodong gold province, China. <i>Precambrian Research</i> , 2022, 378, 106773.	2.7	4
99	Major Precambrian events and mineralization in the North China Craton: Preface. <i>Ore Geology Reviews</i> , 2014, 63, 349-352.	2.7	3
100	Auriferous Quartz Veining Due to CO <sub>2</sub> Content Variations and Decompressional Cooling, Revealed by Quartz Solubility, SEM-CL and Fluid Inclusion Analyses (The Linglong Goldfield, Jiaodong). <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 417.	2.0	3
101	Extreme iron isotope variation of pyrite in the Muping gold deposit, Jiaodong: Implication for tracing metal origin. <i>Ore Geology Reviews</i> , 2021, 139, 104431.	2.7	3
102	Iron and sulfur isotope fractionation during pyrite dissolution-precipitation revealed by in-situ isotopic analyses in the Muping gold deposit (Jiaodong, China). <i>Journal of Asian Earth Sciences</i> , 2022, 230, 105217.	2.3	3
103	Thermodynamic Constraints on REE Mineral Paragenesis in the Bayan Obo REE-Nb-Fe Deposit, China. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 495.	2.0	2
104	An oxidised intrusion-related origin in the controversial Jiaodong gold province (China) for the Shicheng Au-Cu deposit. <i>All Earth</i> , 2021, 33, 5-29.	2.1	2
105	Prospecting Potential of the Yanjingou Gold Deposit in the East Kunlun Orogen, NW China: Evidence from Primary Halo Geochemistry and In Situ Pyrite Thermoelectricity. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1117.	2.0	2
106	Saline fluids drive Cu mineralization in Precambrian metasediments: Evidence from the Trans-North China Orogen. <i>Ore Geology Reviews</i> , 2021, 139, 104462.	2.7	1
107	In-situ monazite Nd and pyrite S isotopes as fingerprints for the source of ore-forming fluids in the Jiaodong gold province. <i>Ore Geology Reviews</i> , 2022, 147, 104965.	2.7	1
108	Insights into the Ore Genesis of the Giant Bayan Obo REE-Nb-Fe Deposit and the Mesoproterozoic Rifting Events in the Northern North China Craton. <i>Springer Geology</i> , 2016, , 435-450.	0.3	0