

# Shuwen Dong

## List of Publications by Year in descending order

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116  
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6,944  
citations

61984  
43  
h-index

62596  
80  
g-index

125  
all docs

125  
docs citations

125  
times ranked

2501  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tectonics of the Qinling (Central China): tectonostratigraphy, geochronology, and deformation history. <i>Tectonophysics</i> , 2003, 366, 1-53.	2.2	768
2	Exhumation of ultrahigh-pressure continental crust in east central China: Late Triassic-Early Jurassic tectonic unroofing. <i>Journal of Geophysical Research</i> , 2000, 105, 13339-13364.	3.3	608
3	Cretaceous tectonic evolution of South China: A preliminary synthesis. <i>Earth-Science Reviews</i> , 2014, 134, 98-136.	9.1	458
4	Exhumation of the ultrahigh-pressure continental crust in east central China: Cretaceous and Cenozoic unroofing and the Tan-Lu fault. <i>Journal of Geophysical Research</i> , 2000, 105, 13303-13338.	3.3	346
5	Collision leading to multiple-stage large-scale extrusion in the Qinling orogen: Insights from the Mianlue suture. <i>Gondwana Research</i> , 2007, 12, 121-143.	6.0	238
6	Cretaceous deformation history of the middle Tan-Lu fault zone in Shandong Province, eastern China. <i>Tectonophysics</i> , 2003, 363, 243-258.	2.2	216
7	Late Jurassic–Early Cretaceous continental convergence and intracontinental orogenesis in East Asia: A synthesis of the Yanshan Revolution. <i>Journal of Asian Earth Sciences</i> , 2015, 114, 750-770.	2.3	180
8	Thermochronologic constraints on deformation and cooling history of high- and ultrahigh-pressure rocks in the Qinling-Dabie orogen, eastern China. <i>Tectonics</i> , 1999, 18, 621-638.	2.8	175
9	Cretaceous–Cenozoic history of the southern Tan-Lu fault zone: apatite fission-track and structural constraints from the Dabie Shan (eastern China). <i>Tectonophysics</i> , 2002, 359, 225-253.	2.2	145
10	SHRIMP U–Pb zircon dating of a metagabbro and eclogites from western Dabieshan (Hong'an Block), China, and its tectonic implications. <i>Tectonophysics</i> , 2004, 394, 171-192.	2.2	123
11	What drove continued continent-continent convergence after ocean closure? Insights from high-resolution seismic-reflection profiling across the Daba Shan in central China. <i>Geology</i> , 2013, 41, 671-674.	4.4	121
12	An Andean-type retro-arc foreland system beneath northwest South China revealed by SINOPROBE profiling. <i>Earth and Planetary Science Letters</i> , 2018, 490, 170-179.	4.4	109
13	High-pressure metamorphic rocks from Tongbaishan, central China: U–Pb and <sup>40</sup> Ar/ <sup>39</sup> Ar age constraints on the provenance of protoliths and timing of metamorphism. <i>Lithos</i> , 2008, 105, 301-318.	1.4	105
14	The Yanshan orogeny and late Mesozoic multi-plate convergence in East Asia—Commemorating 90th years of the “Yanshan Orogeny”. <i>Science China Earth Sciences</i> , 2018, 61, 1888-1909.	5.2	104
15	Intra-continental Dabashan orocline, southwestern Qinling, Central China. <i>Journal of Asian Earth Sciences</i> , 2012, 46, 20-38.	2.3	102
16	New insights into Phanerozoic tectonics of south China: Part 1, polyphase deformation in the Jiuling and Lianyunshan domains of the central Jiangnan Orogen. <i>Journal of Geophysical Research: Solid Earth</i> , 2016, 121, 3048-3080.	3.4	101
17	A possible buried Paleoproterozoic collisional orogen beneath central South China: Evidence from seismic-reflection profiling. <i>Precambrian Research</i> , 2015, 264, 1-10.	2.7	100
18	Seismic Evidence for a Geosuture between the Yangtze and Cathaysia Blocks, South China. <i>Scientific Reports</i> , 2013, 3, 2200.	3.3	97

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19	New insights into Phanerozoic tectonics of South China: Early Paleozoic sinistral and Triassic dextral transpression in the east Wuyishan and Chencai domains, NE Cathaysia. <i>Tectonics</i> , 2017, 36, 819-853.	2.8	90
20	Neotectonics around the Ordos Block, North China: A review and new insights. <i>Earth-Science Reviews</i> , 2020, 200, 102969.	9.1	85
21	The Hengshan low-angle normal fault zone: Structural and geochronological constraints on the Late Mesozoic crustal extension in South China. <i>Tectonophysics</i> , 2013, 606, 97-115.	2.2	84
22	Tectonic development of the northeastern Tibetan Plateau as constrained by high-resolution deep seismic-reflection data. <i>Lithosphere</i> , 2013, 5, 555-574.	1.4	81
23	Thermobaric structure of a traverse across western Dabieshan: implications for collision tectonics between the Sino-Korean and Yangtze cratons. <i>Journal of Metamorphic Geology</i> , 2004, 22, 361-379.	3.4	79
24	Early crustal evolution of the Yangtze Craton, South China: New constraints from zircon U-Pb-Hf isotopes and geochemistry of ca. 2.9â€“2.6 Ga granitic rocks in the Zhongxiang Complex. <i>Precambrian Research</i> , 2018, 314, 325-352.	2.7	79
25	Building Southeast China in the late Mesozoic: Insights from alternating episodes of shortening and extension along the Lianhuashan fault zone. <i>Earth-Science Reviews</i> , 2020, 201, 103056.	9.1	78
26	Structural and geochronological constraints on the Mesozoic tectonic evolution of the North Dabashan zone, South Qinling, central China. <i>Journal of Asian Earth Sciences</i> , 2013, 64, 99-114.	2.3	74
27	3D thermal structure of the continental lithosphere beneath China and adjacent regions. <i>Journal of Asian Earth Sciences</i> , 2013, 62, 697-704.	2.3	67
28	The Sino-Koreanâ€“Yangtze suture, the Huwan detachment, and the Paleozoicâ€“Tertiary exhumation of (ultra)high-pressure rocks along the Tongbai-Xinxian-Dabie Mountains. , 2006, , .		62
29	Progress in deep lithospheric exploration of the continental China: A review of the SinoProbe. <i>Tectonophysics</i> , 2013, 606, 1-13.	2.2	62
30	Zircon Uâ€“Pb geochronology of the Mesozoic metamorphic rocks and granitoids in the coastal tectonic zone of SE China: Constraints on the timing of Late Mesozoic orogeny. <i>Journal of Asian Earth Sciences</i> , 2013, 62, 237-252.	2.3	61
31	Mantle influx compensates crustal thinning beneath the Cathaysia Block, South China: Evidence from SINOPROBE reflection profiling. <i>Earth and Planetary Science Letters</i> , 2020, 544, 116360.	4.4	60
32	Mesozoic tectonic evolution of the Daba Shan Thrust Belt in the southern Qinling orogen, central China: Constraints from surface geology and reflection seismology. <i>Tectonics</i> , 2015, 34, 1545-1575.	2.8	59
33	Crustal structure beneath the middleâ€“lower Yangtze metallogenic belt in East China: Constraints from passive source seismic experiment on the Mesozoic intra-continental mineralization. <i>Tectonophysics</i> , 2013, 606, 48-59.	2.2	58
34	Reflection seismic imaging of the Lujiangâ€“Zongyang volcanic basin, Yangtze Metallogenic Belt: An insight into the crustal structure and geodynamics of an ore district. <i>Tectonophysics</i> , 2013, 606, 60-77.	2.2	57
35	Neoproterozoic post-collisional extension of the central Jiangnan Orogen: Geochemical, geochronological, and Lu-Hf isotopic constraints from the ca. 820â€“800 Ma magmatic rocks. <i>Precambrian Research</i> , 2017, 294, 91-110.	2.7	57
36	Cenozoic tectonic evolution of the South Ningxia region, northeastern Tibetan Plateau inferred from new structural investigations and fault kinematic analyses. <i>Tectonophysics</i> , 2015, 649, 139-164.	2.2	56

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37	Dating of subduction and differential exhumation of UHP rocks from the Central Dabie Complex (E-China): Constraints from microfabrics, Rb–Sr and U–Pb isotope systems. <i>Lithos</i> , 2006, 89, 174-201.	1.4	54
38	Tectonic evolution of Cretaceous extensional basins in Zhejiang Province, eastern South China: structural and geochronological constraints. <i>International Geology Review</i> , 2014, 56, 1602-1629.	2.1	52
39	Crustal structure of the southern Dabie ultrahigh-pressure orogen and Yangtze foreland from deep seismic reflection profiling. <i>Terra Nova</i> , 2004, 16, 319-324.	2.1	51
40	Crustal structure and geodynamics of the Middle and Lower reaches of Yangtze metallogenic belt and neighboring areas: Insights from deep seismic reflection profiling. <i>Journal of Asian Earth Sciences</i> , 2015, 114, 704-716.	2.3	51
41	Permo-Triassic structural evolution of the Shiwandashan and Youjiang structural belts, South China. <i>Journal of Structural Geology</i> , 2017, 100, 24-44.	2.3	50
42	The typical large-scale superposed folds in the central South China: Implications for Mesozoic intracontinental deformation of the South China Block. <i>Tectonophysics</i> , 2015, 664, 50-66.	2.2	48
43	Not all folds and thrusts in the Yangtze foreland thrust belt are related to the Dabie Orogen: Insights from Mesozoic deformation south of the Yangtze River. <i>Geological Journal</i> , 2010, 45, 650-663.	1.3	47
44	Changes of Late Mesozoic Tectonic Regimes around the Ordos Basin (North China) and their Geodynamic Implications. <i>Acta Geologica Sinica</i> , 2011, 85, 1254-1276.	1.4	47
45	How did the foreland react? Yangtze foreland fold-and-thrust belt deformation related to exhumation of the Dabie Shan ultrahigh-pressure continental crust (eastern China). <i>Terra Nova</i> , 1999, 11, 266-272.	2.1	41
46	Timing of the initiation of the Jurassic Yanshan movement on the North China Craton: evidence from sedimentary cycles, heavy minerals, geochemistry, and zircon U–Pb geochronology. <i>International Geology Review</i> , 2014, 56, 288-312.	2.1	41
47	Crustal structure of the eastern Dabie Shan interpreted from deep reflection and shallow tomographic data. <i>Tectonophysics</i> , 2001, 333, 347-359.	2.2	39
48	U–Pb and <sup>40</sup> Ar/ <sup>39</sup> Ar geochronology of the Tongbai complex, central China: Implications for Cretaceous exhumation and lateral extrusion of the Tongbai–Dabie HP/UHP terrane. <i>Journal of Asian Earth Sciences</i> , 2012, 47, 155-170.	2.3	35
49	High-Si phengite, mineral chemistry and P-T evolution of ultra-high-pressure eclogites and calc-silicates from the Dabie Shan, eastern China. <i>Geological Journal</i> , 2000, 35, 185-207.	1.3	34
50	The structural and tectonic relationships of the major fault systems of the Tan-Lu fault zone, with a focus on the segments within the North China region. <i>Journal of Asian Earth Sciences</i> , 2015, 110, 85-100.	2.3	34
51	Detrital zircon geochronology of pre-Cretaceous strata: tectonic implications for the Jiangnan Orogen, South China. <i>Geological Magazine</i> , 2014, 151, 975-995.	1.5	30
52	Seismogenic Structure of the April 20, 2013, Lushan Ms7 Earthquake in Sichuan. <i>Acta Geologica Sinica</i> , 2013, 87, 633-645.	1.4	29
53	Seismic evidence for plume-induced rifting in the Songliao Basin of Northeast China. <i>Tectonophysics</i> , 2014, 627, 171-181.	2.2	29
54	Thermal evolution of the Hengshan extensional dome in central South China and its tectonic implications: New insights into low-angle detachment formation. <i>Gondwana Research</i> , 2016, 35, 425-441.	6.0	29

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55	Geohazards Induced by the Lushan Ms7.0 Earthquake in Sichuan Province, Southwest China: Typical Examples, Types and Distributional Characteristics. <i>Acta Geologica Sinica</i> , 2013, 87, 646-657.	1.4	28
56	Late Mesozoic high-K calc-alkaline magmatism in Southeast China: the Tongling example. <i>International Geology Review</i> , 2018, 60, 1326-1360.	2.1	27
57	Cenozoic deformation history of the Tancheng-Lujiang Fault Zone, north China, and dynamic implications. <i>Island Arc</i> , 2003, 12, 281-293.	1.1	26
58	The Jurassic structural evolution of the western Daqingshan area, eastern Yinshan belt, North China. <i>International Geology Review</i> , 2017, 59, 1885-1907.	2.1	25
59	Meso-Cenozoic tectonic evolution of the Dangyang Basin, north-central Yangtze craton, central China. <i>International Geology Review</i> , 2013, 55, 382-396.	2.1	23
60	Late Paleogene sinistral strike-slip system along east Qinling and in southern North China: Implications for interaction between collision-related block trans-rotation and subduction-related back-arc extension in East China. <i>Tectonophysics</i> , 2019, 769, 228181.	2.2	23
61	Phase transitions of harzburgite and buckled slab under eastern China. <i>Geochemistry, Geophysics, Geosystems</i> , 2013, 14, 1182-1199.	2.5	22
62	Crustal structure and continental dynamics of Central China: A receiver function study and implications for ultrahigh-pressure metamorphism. <i>Tectonophysics</i> , 2014, 610, 172-181.	2.2	22
63	Significance of allanite-(Ce) in granitic gneisses from the ultrahigh-pressure metamorphic terrane, Dabie Shan, central China. <i>Mineralogical Magazine</i> , 1999, 63, 579-586.	1.4	21
64	Tectonically driven organic fluid migration in the Dabashan Foreland Belt: Evidenced by geochemistry and geothermometry of vein-filling fibrous calcite with organic inclusions. <i>Journal of Asian Earth Sciences</i> , 2013, 75, 202-212.	2.3	21
65	Geochronology and Hf isotopes of granite gravel from Fanjingshan, South China: Implication for the precambrian tectonic evolution of western Jiangnan orogen. <i>Journal of Earth Science (Wuhan)</i> , 2014, 28, 142-147.	1.4	21
66	Episodic Mesozoic constructional events of central South China: constraints from lines of evidence of superimposed folds, fault kinematic analysis, and magma geochronology. <i>International Geology Review</i> , 2016, 58, 1076-1107.	2.1	21
67	Tectonically controlled evolution of the Yellow River drainage system in the Weihe region, North China: Constraints from sedimentation, mineralogy and geochemistry. <i>Journal of Asian Earth Sciences</i> , 2019, 179, 350-364.	2.3	21
68	Construction of the Continental Asia in Phanerozoic: A Review. <i>Acta Geologica Sinica</i> , 2022, 96, 26-51.	1.4	21
69	Late Cenozoic sedimentation of Nihewan Basin, central North China and its tectonic significance. <i>Journal of Asian Earth Sciences</i> , 2015, 114, 242-257.	2.3	20
70	Middle Jurassic syn-kinematic magmatism, anatexis and metamorphism in the Zheduo-Gonggar massif, implication for the deformation of the Xianshuihe fault zone, East Tibet. <i>Journal of Asian Earth Sciences</i> , 2015, 107, 35-52.	2.3	20
71	Tectonic history of the Ordos Block and Qinling Orogen inferred from crustal thickness. <i>Geophysical Journal International</i> , 2017, 210, 303-320.	2.4	20
72	Early Devonian (415-400 Ma) A-type granitoids and diabbases in the Wuyishan, eastern Cathaysia: A signal of crustal extension coeval with the separation of South China from Gondwana. <i>Bulletin of the Geological Society of America</i> , 2020, 132, 2295-2317.	3.3	20

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73	Moho-mapping in the Dabie ultrahigh-pressure collisional orogen, central China. <i>Numerische Mathematik</i> , 2008, 308, 517-528.	1.4	19
74	Destruction of the North China Craton: a perspective based on receiver function analysis. <i>Geological Journal</i> , 2015, 50, 93-103.	1.3	19
75	Differential exhumation of tectonic units and ultrahigh-pressure metamorphic rocks in the Dabie Mountains, China. <i>Island Arc</i> , 1998, 7, 174-183.	1.1	18
76	Neoproterozoic Granitoid Did Not Record Ultrahigh-Pressure Metamorphism from the Southern Dabieshan of China. <i>Journal of Geology</i> , 2003, 111, 719-732.	1.4	18
77	A Numerical Simulating Study of Mechanical Characteristics of Superposed Deformation in Daba Mountain Foreland. <i>Earth Science Frontiers</i> , 2009, 16, 190-196.	0.6	18
78	Continental dynamics of Eastern China: Insights from tectonic history and receiver function analysis. <i>Earth-Science Reviews</i> , 2015, 145, 9-24.	9.1	18
79	Yanshanian deformation along the northern margin of the North China Craton: Constraints from growth strata in the Shiguai Basin, Inner Mongolia, China. <i>Basin Research</i> , 2018, 30, 1155-1179.	2.7	17
80	New insights into Paleoproterozoic tectonics of the Yangtze Block in the context of early Nuna assembly: Possible collisional granitic magmatism in the Zhongxiang Complex, South China. <i>Precambrian Research</i> , 2019, 334, 105452.	2.7	17
81	The deformation and tectonic evolution of the Huahui Basin, northeast China, during the Cretaceous–Early Cenozoic. <i>Journal of Asian Earth Sciences</i> , 2015, 114, 717-731.	2.3	16
82	Late Mesozoic intracontinental deformation and magmatism in North and NE China in response to multi-plate convergence in NE Asia: An overview and new view. <i>Tectonophysics</i> , 2022, 835, 229377.	2.2	16
83	Orogeny processes of the western Jiangnan Orogen, South China—Insights from Neoproterozoic igneous rocks and a deep seismic profile. <i>Journal of Geodynamics</i> , 2017, 103, 42-56.	1.6	15
84	Discovery of low grade metamorphic volcanic rock sheets within UHP in Dabie Mts. and its implications. <i>Science Bulletin</i> , 1997, 42, 1199-1203.	1.7	14
85	Early Paleozoic tectonic reactivation of the Shaoxing-Jiangshan fault zone: Structural and geochronological constraints from the Chencai domain, South China. <i>Journal of Structural Geology</i> , 2018, 110, 116-130.	2.3	14
86	Kinematics of exhumation of high- and ultrahigh-pressure rocks in the Hong'an and Tongbai Shan of the Qinling-Dabie collisional orogen, eastern China. , 2001, , .		14
87	A multidisciplinary Earth science research program in China. <i>Eos</i> , 2011, 92, 313-314.	0.1	13
88	Numerical investigation of the geodynamic mechanism for the late Jurassic deformation of the Ordos block and surrounding orogenic belts. <i>Journal of Asian Earth Sciences</i> , 2015, 114, 623-633.	2.3	13
89	Apatite fission track geochronology of the Southern Hunan province across the Shi-Hang Belt: insights into the Cenozoic dynamic topography of South China. <i>International Geology Review</i> , 2017, 59, 981-995.	2.1	13
90	Magnetostratigraphic ages of the Cenozoic Weihe and Shanxi Grabens in North China and their tectonic implications. <i>Tectonophysics</i> , 2021, 813, 228914.	2.2	13

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91	Mineral chemistry, geochemistry and U-Pb SHRIMP zircon data of the Yangxin monzonitic intrusive in the foreland of the Dabie orogen. <i>Science in China Series D: Earth Sciences</i> , 2006, 49, 684-695.	0.9	11
92	Nature and Evolution of Pre-Neoproterozoic Continental Crust in South China: A Review and Tectonic Implications. <i>Acta Geologica Sinica</i> , 2020, 94, 1731-1756.	1.4	11
93	Xenocrystic/inherited Precambrian zircons entrained within igneous rocks from eastern South China: Tracking unexposed ancient crust and implications for late Paleoproterozoic orogenesis. <i>Gondwana Research</i> , 2020, 84, 194-210.	6.0	10
94	Coupled Lithospheric Deformation in the Qinling Orogen, Central China: Insights From Seismic Reflection and Surface-Wave Tomography. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	10
95	Anisotropic upper crust above the aftershock zone of the 2013 M <sub>s</sub> 7.0 Lushan earthquake from the shear wave splitting analysis. <i>Geochemistry, Geophysics, Geosystems</i> , 2015, 16, 3679-3696.	2.5	9
96	Three-Dimensional Thermal Structure of East Asian Continental Lithosphere. <i>Journal of Geophysical Research: Solid Earth</i> , 2022, 127, .	3.4	9
97	Zircon U-Pb SHRIMP ages of weakly to unmetamorphosed granitoids of the Yangtze basement outcrop in Dabieshan, central China. <i>Journal of Asian Earth Sciences</i> , 2006, 27, 779-787.	2.3	8
98	Formation of the Moping Dome in the Xuefengshan Orocline, Central China and its Tectonic Significance. <i>Acta Geologica Sinica</i> , 2013, 87, 720-729.	1.4	8
99	Seismic structure of the Longmenshan area in SW China inferred from receiver function analysis: Implications for future large earthquakes. <i>Journal of Asian Earth Sciences</i> , 2014, 96, 226-236.	2.3	8
100	Lithospheric delamination and upwelling asthenosphere in the Longmenshan area: insight from teleseismic P-wave tomography. <i>Scientific Reports</i> , 2019, 9, 6967.	3.3	8
101	Jurassic intracontinental deformation of the central North China Plate: Insights from syn-tectonic sedimentation, structural geology, and U-Pb geochronology of the Yungang Basin, North China. <i>Tectonophysics</i> , 2020, 778, 228371.	2.2	8
102	Polyphase deformation in the Badu complex: Insights into Triassic intraplate orogeny in South China. <i>Journal of Structural Geology</i> , 2022, 154, 104475.	2.3	8
103	Age and chemical composition of Archean metapelites in the Zhongxiang Complex and implications for early crustal evolution of the Yangtze Craton. <i>Lithos</i> , 2018, 320-321, 280-301.	1.4	6
104	Seismic Technique for Studying Sedimentary Layer: Bohai Basin as an Example. <i>Acta Geologica Sinica</i> , 2012, 86, 1105-1115.	1.4	5
105	Active tectonics in Taiwan: insights from a 3-D viscous finite element model. <i>Earthquake Science</i> , 2015, 28, 353-363.	0.9	5
106	Crustal thickening and uplift of the Tibetan Plateau inferred from receiver function analysis. <i>Journal of Asian Earth Sciences</i> , 2015, 99, 112-124.	2.3	5
107	Formation process of mid-Neoproterozoic mafic rocks from the western Jiangnan Orogen, South China: insights from SHRIMP U-Pb dating and geochemical analysis. <i>International Geology Review</i> , 2018, 60, 365-381.	2.1	5
108	Formation of Natural Bitumen and its Implication for Oil/gas Prospect in Dabashan Foreland. <i>Acta Geologica Sinica</i> , 2012, 86, 462-472.	1.4	4



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109	Characteristics of Hydrocarbon Fluid Inclusions and Their Significance for Evolution of Petroleum Systems in the Dabashan Foreland, Central China. <i>Acta Geologica Sinica</i> , 2015, 89, 861-875.	1.4	4
110	Geochronology, geochemistry, and tectonic implications of Jishou Cretaceous diabase, western Xuefengshan tectonic zone in South China. <i>Geological Journal</i> , 2018, 53, 1186-1199.	1.3	4
111	Oil/Gas migration and aggregation in intra-continental orogen based on numerical simulation: A case study from the Dabashan orocline, Central China. <i>Journal of Earth Science (Wuhan, China)</i> , 2013, 24, 254-261.	3.2	2
112	Experimental investigation of phase transformations of olivine and enstatite at the lower part of the mantle transition zone: Implications for structure of the 660 km seismic discontinuity. <i>Science China Earth Sciences</i> , 2014, 57, 592-599.	5.2	2
113	Samarium-Neodymium and Strontium Systematics Applied to Calcite Veins in Dabashan Thrust and Fold Belt in China: Dating and Tracing of the Fluid. <i>Advanced Materials Research</i> , 2012, 455-456, 1552-1560.	0.3	1
114	Mechanism on Moho offset induced by aseismic slip of deeply buried faults. <i>Earthquake Science</i> , 2014, 27, 247-256.	0.9	1
115	Subduction characteristics of the ordovician erlangping back-arc basin in the east qinling mountains, china: implications for the tectonic evolution of the northern margin of the proto-tethys ocean. <i>International Geology Review</i> , 0, , 1-21.	2.1	1
116	Jurassic contractional deformation in the central-western North China craton in response to multi-plate convergence in the East Asia. <i>Geosystems and Geoenvironment</i> , 2022, , 100099.	3.2	1