Evolving east Asian river systems reconstructed by trac variations in modern and ancient Red Riverâ€Song Hon

Geochemistry, Geophysics, Geosystems

9,

DOI: 10.1029/2007gc001867

Citation Report

#	Article	IF	Citations
1	Kâ€feldspar sandâ€grain provenance in the Triassic, west of Shetland: distinguishing firstâ€cycle and recycled sediment sources?. Geological Journal, 2009, 44, 692-710.	1.3	40
2	Gangdese arc detritus within the eastern Himalayan Neogene foreland basin: Implications for the Neogene evolution of the Yaluâ€“Brahmaputra River system. Earth and Planetary Science Letters, 2009, 285, 150-162.	4.4	100
3	Modeled and observed intra-ring Î´18O cycles within late Holocene Bristlecone Pine tree samples. Chemical Geology, 2009, 264, 13-23.	3.3	24
4	Evaluating the evolution of the Red River system based on in situ Uâ€Pb dating and Hf isotope analysis of zircons. Geochemistry, Geophysics, Geosystems, 2009, 10, .	2.5	68
5	An integrated study of Permo-Triassic basins along the North Atlantic passive margin: implication for future exploration. Petroleum Geology Conference Proceedings, 2010, 7, 921-936.	0.7	18
6	Large-scale erosional response of SE Asia to monsoon evolution reconstructed from sedimentary records of the Song Hong-Yinggehai and Qiongdongnan basins, South China Sea. Geological Society Special Publication, 2010, 342, 219-244.	1.3	55
7	The impacts of Tibetan uplift on palaeoclimate proxies. Geological Society Special Publication, 2010, 342, 279-291.	1.3	19
8	Evolution and variability of the East Asian summer monsoon during the Pliocene: Evidence from clay mineral records of the South China Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 293, 237-247.	2.3	73
9	Sedimentology, sandstone provenance and palaeodrainage on the eastern Rockall Basin margin: evidence from the Pb isotopic composition of detrital K-feldspar. Petroleum Geology Conference Proceedings, 2010, 7, 937-952.	0.7	23
10	The provenance of sediments in the Gulf of Lions, western Mediterranean Sea. Geochemistry, Geophysics, Geosystems, 2011, 12, n/a-n/a.	2.5	37
11	Understanding sedimentation in the Song Hong-Yinggehai Basin, South China Sea. Geochemistry, Geophysics, Geosystems, 2011, 12, n/a-n/a.	2.5	67
12	The Cenozoic on-shore basins of Northern Vietnam: Biostratigraphy, vertebrate and invertebrate faunas. Journal of Asian Earth Sciences, 2011, 40, 672-687.	2.3	34
13	Seasonal variations in the Sr-Nd isotopic compositions of suspended particulate matter in the lower Changjiang River: Provenance and erosion constraints. Science Bulletin, 2011, 56, 2371-2378.	1.7	21
14	River-Dominated Coasts. , 2011, , 117-135.		10
15	First records of freshwater rissooidean gastropods from the Palaeogene of Southeast Asia. Journal of Molluscan Studies, 2012, 78, 275-282.	1.2	10
16	Large-scale, linked drainage systems in the NW European Triassic: insights from the Pb isotopic composition of detrital K-feldspar. Journal of the Geological Society, 2012, 169, 279-295.	2.1	29
17	Coupled U-Pb dating and Hf isotopic analysis of detrital zircon of modern river sand from the Yalu River (Yarlung Tsangpo) drainage system in southern Tibet: Constraints on the transport processes and evolution of Himalayan rivers. Bulletin of the Geological Society of America, 2012, 124, 1449-1473.	3.3	69
18	Provenance and climate change inferred from Srâ€“Ndâ€“Pb isotopes of late Quaternary sediments in the Huanghe (Yellow River) Delta, China. Quaternary Research, 2012, 78, 561-571.	1.7	57

#	Article	IF	Citations
19	Neodymium isotopic variations of the late Cenozoic sediments in the Jianghan Basin: Implications for sediment source and evolution of the Yangtze River. Journal of Asian Earth Sciences, 2012, 45, 57-64.	2.3	25
20	Climatic and tectonic controls on chemical weathering in tropical Southeast Asia (Malay Peninsula,) Tj ETQq1 1 0.784314 rgBT /Overl	3.3	110
21	Postâ€orogenic evolution of the <scp>M</scp>esozoic <scp>M</scp>icang <scp>S</scp>han <scp>F</scp>oreland <scp>B</scp>asin system, central <scp>C</scp>hina. Basin Research, 2012, 24, 70-90.	2.7	60
22	A taxonomic review of the catfish identified as Glyptothorax zanaensis (Teleostei: Siluriformes:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 165, 363-389.	2.3	7
23	A palaeo Tibetâ€“Myanmar connection? Reconstructing the Late Eocene drainage system of central Myanmar using a multi-proxy approach. Journal of the Geological Society, 2013, 170, 929-939.	2.1	66
24	Pre-Miocene birth of the Yangtze River. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 7556-7561.	7.1	235
25	Unionidae (Bivalvia; Palaeoheterodonta) from the Palaeogene of northern Vietnam: exploring the origins of the modern East Asian freshwater bivalve fauna. Journal of Systematic Palaeontology, 2013, 11, 337-357.	1.5	20
26	A thermochronological perspective on the morphotectonic evolution of the southeastern Tibetan Plateau. Journal of Geophysical Research: Solid Earth, 2014, 119, 676-698.	3.4	88
27	Provenance of Upper Miocene to Quaternary sediments in the Yinggehai-Song Hong Basin, South China Sea: Evidence from detrital zircon Uâ€“Pb ages. Marine Geology, 2014, 355, 202-217.	2.1	60
28	China's Yangtze delta: Geochemical fingerprints reflecting river connection to the sea. Geomorphology, 2014, 227, 166-173.	2.6	23
29	Pb isotope compositions of detrital Kâ€feldspar grains in the upperâ€middle Yangtze River system: Implications for sediment provenance and drainage evolution. Geochemistry, Geophysics, Geosystems, 2014, 15, 2765-2779.	2.5	33
30	Provenance of Upper Miocene sediments in the Yinggehai and Qiongdongnan basins, northwestern South China Sea: Evidence from REE, heavy minerals and zircon Uâ€“Pb ages. Marine Geology, 2015, 361, 136-146.	2.1	116
31	No Red River capture since the late Oligocene: Geochemical evidence from the Northwestern South China Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 122, 185-194.	1.4	42
32	Insights from heavy minerals and zircon Uâ€“Pb ages into the middle Mioceneâ€“Pliocene provenance evolution of the Yinggehai Basin, northwestern South China Sea. Sedimentary Geology, 2015, 327, 32-42.	2.1	54
33	Changing provenance of late Cenozoic sediments in the Jianghan Basin. Geoscience Frontiers, 2015, 6, 605-615.	8.4	9
34	Paleoclimate and paleoceanography over the past 20,000Âyr in the Mediterranean Sea Basins as indicated by sediment elemental proxies. Quaternary Science Reviews, 2015, 107, 25-46.	3.0	142
35	Late Pliocene rodents from the Irrawaddy sediments of central Myanmar and their palaeogeographical significance. Journal of Systematic Palaeontology, 2015, 13, 287-314.	1.5	7
36	Cenozoic evolution of the central Myanmar drainage system: insights from sediment provenance in the Minbu Subâ€Basin. Basin Research, 2016, 28, 237-251.	2.7	43

#	Article	IF	Citations
37	Provenance of detrital K-feldspar in Jianghan Basin sheds new light on the Plioceneâ€“Pleistocene evolution of the Yangtze River. Bulletin of the Geological Society of America, 2016, 128, 1339-1351.	3.3	22
38	Temporal and spatial patterns of sediment routing across the southeast margin of the Tibetan Plateau: Insights from detrital zircon. Tectonics, 2016, 35, 2538-2563.	2.8	55
39	Testing chemical weathering proxies in Mioceneâ€“Recent fluvial-derived sediments in the South China Sea. Geological Society Special Publication, 2016, 429, 45-72.	1.3	11
40	Provenance weathering and erosion records in southern Okinawa Trough sediments since 28 ka: Geochemical and Srâ€“Ndâ€“Pb isotopic evidences. Chemical Geology, 2016, 425, 93-109.	3.3	85
41	Late Quaternary tectonics, sea-level change and lithostratigraphy along the northern coast of the South China Sea. Geological Society Special Publication, 2016, 429, 123-136.	1.3	14
42	Assessing effective provenance methods for fluvial sediment in the South China Sea. Geological Society Special Publication, 2016, 429, 9-29.	1.3	14
43	Controls on erosion patterns and sediment transport in a monsoonal, tectonically quiescent drainage, Song Gianh, central Vietnam. Basin Research, 2017, 29, 659-683.	2.7	27
44	The provenance of late Permian karstic bauxite deposits in SW China, constrained by the geochemistry of interbedded clastic rocks, and Uâ€“Pbâ€“Hfâ€“O isotopes of detrital zircons. Lithos, 2017, 278-281, 240-254.	1.4	53
45	Sichuan Basin and beyond: Eastward foreland growth of the Tibetan Plateau from an integration of Late Cretaceousâ€Cenozoic fission track and (Uâ€Th)/He ages of the eastern Tibetan Plateau, Qinling, and Daba Shan. Journal of Geophysical Research: Solid Earth, 2017, 122, 4712-4740.	3.4	97
46	Sediment provenance and paleoenvironmental changes in the northwestern shelf mud area of the South China Sea since the mid-Holocene. Continental Shelf Research, 2017, 144, 21-30.	1.8	20
47	Genesis of the Permian karstic Pingguo bauxite deposit, western Guangxi, China. Mineralium Deposita, 2017, 52, 1031-1048.	4.1	41
48	Evolving Yangtze River reconstructed by detrital zircon Uâ€Pb dating and petrographic analysis of Miocene marginal Sea sedimentary rocks of the Western Foothills and Hengchun Peninsula, Taiwan. Tectonics, 2017, 36, 634-651.	2.8	37
49	Geochemical evolution of Oligoceneâ€“Middle Miocene sediments in the deep-water area of the Pearl River Mouth Basin, northern South China Sea. Marine and Petroleum Geology, 2017, 80, 358-368.	3.3	17
50	Using Detrital Zircon Geochronology to Constrain Paleogene Provenance and Its Relationship to Rifting in the Zhu 1 Depression, Pearl River Mouth Basin, South China Sea. Geochemistry, Geophysics, Geosystems, 2017, 18, 3976-3999.	2.5	27
51	Sedimentary provenance constraints on drainage evolution models for SE Tibet: Evidence from detrital Kâ€feldspar. Geophysical Research Letters, 2017, 44, 4064-4073.	4.0	28
52	U-Pb ages of detrital zircons from deep-water Well LS33A at Lingnan Low Uplift of the Qiongdongnan Basin and their geological significances. IOP Conference Series: Earth and Environmental Science, 2017, 100, 012202.	0.3	2
53	Tracing provenance and chemical weathering changes in Ankara Stream sediments, central Turkey: Geochemical and Srâ€“Ndâ€“Pbâ€“O isotopic evidence. Journal of African Earth Sciences, 2018, 138, 367-382.	2.0	6
54	Laser-ablation MC-ICP-MS lead isotope microanalysis down to 10 Î¼m: application to K-feldspar inclusions within zircon. Journal of Analytical Atomic Spectrometry, 2018, 33, 195-204.	3.0	10

#	Article	IF	Citations
55	Geochronology of detrital muscovite and zircon constrains the sediment provenance changes in the Yangtze River during the late Cenozoic. Basin Research, 2018, 30, 636-649.	2.7	24
56	U-PB Zircon Ages and Provenance of Upper Cenozoic Sediments from the Da Lat Zone, SE Vietnam: Implications For an Intra-Miocene Unconformity and Paleo-Drainage of the Protoâ€“Mekong River. Journal of Sedimentary Research, 2018, 88, 495-515.	1.6	28
57	Sourceâ€Toâ€Sink Links Between East Asia and Taiwan From Detrital Zircon Geochronology of the Oligocene Huagang Formation in the East China Sea Shelf Basin. Geochemistry, Geophysics, Geosystems, 2018, 19, 3673-3688.	2.5	13
58	Late Miocene provenance evolution at the head of Central Canyon in the Qiongdongnan Basin, Northern South China Sea. Marine and Petroleum Geology, 2019, 110, 787-796.	3.3	14
59	Provenance of Cenozoic Sediments in the Xining Basin Revealed by Nd and Pb Isotopic Evidence: Implications for Tectonic Uplift of the NE Tibetan Plateau. Geochemistry, Geophysics, Geosystems, 2019, 20, 4531-4544.	2.5	12
60	Rare earth element fractionations of the northwestern South China Sea sediments, and their implications for East Asian monsoon reconstruction during the last 36 kyr. Quaternary International, 2019, 525, 16-24.	1.5	10
61	The formation and evolution of the paleo-Pearl River and its influence on the source of the northern South China sea. Marine and Petroleum Geology, 2019, 106, 171-189.	3.3	16
62	Detrital zircon geochronology reveals source-to-sink relationships in the Pearl River Mouth Basin, China. Sedimentary Geology, 2019, 388, 81-98.	2.1	29
63	Provenance and Drainage Evolution of the Red River Revealed by Pb Isotopic Analysis of Detrital Kâ€Feldspar. Geophysical Research Letters, 2019, 46, 6415-6424.	4.0	12
64	Using seismic geomorphology and detrital zircon geochronology to constrain provenance evolution and its response of Paleogene Enping Formation in the Baiyun Sag, Pearl River Mouth Basin, South China sea: Implications for paleo-Pearl River drainage evolution. Journal of Petroleum Science and Engineering, 2019, 177, 663-680.	4.2	27
65	Linking source and sink: Detrital zircon provenance record of drainage systems in Vietnam and the Yinggehaiâ€“Song Hong Basin, South China Sea. Bulletin of the Geological Society of America, 2019, 131, 191-204.	3.3	30
66	Tracing the source of Pb using stable Pb isotope ratios in sediments of eastern Beibu Gulf, South China Sea. Marine Pollution Bulletin, 2019, 141, 127-136.	5.0	23
67	Extreme spatial variation of Sr, Nd and Pb isotopic signatures and 48 element mass fractions in surface sediment of the Elbe River Estuary - Suitable tracers for processes in dynamic environments?. Science of the Total Environment, 2019, 668, 512-523.	8.0	22
68	Provenances of Cenozoic sediments in the Jianghan Basin and implications for the formation of the Three Gorges. International Geology Review, 2019, 61, 1980-1999.	2.1	18
69	Palaeodrainage evolution of the large rivers of East Asia, and Himalayan-Tibet tectonics. Earth-Science Reviews, 2019, 192, 601-630.	9.1	62
70	Petrography and geochemistry of Oligocene to Lower Miocene sandstones in the Baiyun Sag, Pearl River Mouth Basin, South China Sea: Provenance, source area weathering, and tectonic setting. Geological Journal, 2019, 54, 564-589.	1.3	9
71	Hinterland setting and composition of an Oligocene deep rift-lake sequence, Gulf of Tonkin, Vietnam: Implications for petroleum source rock deposition. Marine and Petroleum Geology, 2020, 111, 496-509.	3.3	10
72	The zircon story of the Pearl River (China) from Cretaceous to present. Earth-Science Reviews, 2020, 201, 103078.	9.1	36

#	Article	IF	Citations
73	Increasing terrigenous sediment supply from Taiwan to the southern Okinawa Trough over the last 3000â€ years evidenced by Sr Nd isotopes and geochemistry. Sedimentary Geology, 2020, 406, 105725.	2.1	9
74	Clay minerals, Sr-Nd isotopes and provenance of sediments in the northwestern South China Sea. Journal of Asian Earth Sciences, 2020, 202, 104531.	2.3	16
75	A Late Eoceneâ€Oligocene Throughâ€Flowing River Between the Upper Yangtze and South China Sea. Geochemistry, Geophysics, Geosystems, 2020, 21, e2020GC009046.	2.5	35
76	Evolution of the paleo-Mekong River in the Early Cretaceous: Insights from the provenance of sandstones in the Vientiane Basin, central Laos. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 545, 109651.	2.3	13
77	Detrital zircon U Pb geochronology of the Wuyu (Oiyug) Basin, southern Tibetan Plateau, and its geological implications. Gondwana Research, 2020, 83, 36-48.	6.0	1
78	⁴⁰ Ar/ ³⁹ Ar mica dating of late Cenozoic sediments in SE Tibet: implications for sediment recycling and drainage evolution. Journal of the Geological Society, 2020, 177, 843-854.	2.1	8
79	The Na Duong Basin (North Vietnam): A key for understanding Paleogene basin evolution in relation to the left-lateral Cao Bang-Tien Yen Fault. Journal of Asian Earth Sciences, 2020, 195, 104350.	2.3	9
80	Southeastern Tibetan Plateau serves as the dominant sand contributor to the Yangtze River: Evidence from Pb isotopic compositions of detrital Kâ€feldspar. Terra Nova, 2021, 33, 195-207.	2.1	6
81	No Yangtze River Prior to the Late Miocene: Evidence From Detrital Muscovite and Kâ€Feldspar ⁴⁰Ar/³⁹Ar Geochronology. Geophysical Research Letters, 2021, 48, e2020GL089903.	4.0	17
82	Zircon Uâ€“Pb age constraints on the provenance of Upper Oligocene to Upper Miocene sandstones in the western Qiongdongnan Basin, South China sea. Marine and Petroleum Geology, 2021, 126, 104891.	3.3	7
83	Paleo-ecological changes and sedimentary evolution of the Hainan Delta, NW South China Sea. Journal of Asian Earth Sciences, 2021, 209, 104685.	2.3	2
84	Covariation of cross-divide differences in denudation rate and Ï‡: Implications for drainage basin reorganization in the Qilian Shan, northeast Tibet. Earth and Planetary Science Letters, 2021, 562, 116812.	4.4	20
85	Formation of the Yangtze Three Gorges: Insights from detrital apatite fissionâ€track dating of sediments from the Jianghan Basin. Terra Nova, 2021, 33, 511-520.	2.1	4
86	Distribution and source determination of rare earth elements in sediment collected from the continental shelf off Hainan Island, China. Environmental Science and Pollution Research, 2022, 29, 3062-3071.	5.3	3
87	Detrital zircon ages reveal Yangtze provenance since the early Oligocene in the East China Sea Shelf Basin. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 577, 110548.	2.3	4
88	Heavy Mineral Assemblage Variation in Late Cenozoic Sediments from the Middle Yangtze River Basin: Insights into Basin Sediment Provenance and Evolution of the Three Gorges Valley. Minerals (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock	2.4	
89	Sediment Routing and Anthropogenic Impact in the Huanghe River Catchment, China: An Investigation Using Nd Isotopes of River Sediments. Water Resources Research, 2021, 57, e2020WR028444.	4.2	4
90	Cenozoic evolution of the Yangtze River: Constraints from detrital zircon U Pb ages. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 579, 110586.	2.3	6

#	Article	IF	Citations
91	Geochemical record of the sediments in the continental shelf of the northwestern South China Sea: Implications for the provenance and sedimentary evolution. Marine Geology, 2021, 440, 106582.	2.1	3
92	Parent crater for Australasian tektites beneath the sands of the Alashan Desert, Northwest China: Best candidate ever?. , 2022, , .		3
93	Sedimentary history of the coastal plain of the south Yellow Sea since 5.1ÂMa constrained by high-resolution magnetostratigraphy of onshore borehole core GZK01. Quaternary Science Reviews, 2020, 239, 106355.	3.0	7
94	Variation of lead isotopic composition and atomic weight in terrestrial materials (IUPAC Technical) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	4
95	Cenozoic reorganization of fluvial systems in eastern China: Sedimentary provenance of detrital K-feldspar in Taiwan. Chemical Geology, 2022, 592, 120740.	3.3	6
96	Estimating Water Content and Grain Size of Intertidal Flat Sediments Using Visible to Shortwave-Infrared Reflectance and Sentinel 2A Data: A Case Study of the Red River Delta, Vietnam. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2022, 15, 2696-2708.	4.9	1
97	Miocene coals in the Hanoi Trough, onshore northern Vietnam: Depositional environment, vegetation, maturity, and source rock quality. International Journal of Coal Geology, 2022, 253, 103953.	5.0	4
98	Existence of a continental-scale river system in eastern Tibet during the late Cretaceousâ€"early Palaeogene. Nature Communications, 2021, 12, 7231.	12.8	28
99	æ¹„å…¬æ²³ä¸‰è§’æ´²ç¬¬å››ç³»æ²‰ç§¯ç‰©åœ°çƒåŒ–å¦ç‰¹å¾åŠå…¶åœ°è´¨æ„ä¹‰. Diqiu Kexue - Zhongguo Dizhi Daxue Xuebao/Earth Science - Journal of China University of Geosciences, 2022, 47, 1107.	0.5	0
100	Reconstruction of Chemical Weathering Intensity and Asian Summer Monsoon Evolution in the Red River Basin Over the Past 36Âkyr. Paleoceanography and Paleoclimatology, 2022, 37, .	2.9	7
101	Spatial-temporal evolution of the source-to-sink system in the northwestern South China Sea from the Eocene to the Miocene. Global and Planetary Change, 2022, 214, 103851.	3.5	1
102	Source-to-Sink Comparative Study between Gas Reservoirs of the Ledong Submarine Channel and the Dongfang Submarine Fan in the Yinggehai Basin, South China Sea. Energies, 2022, 15, 4298.	3.1	5
103	The Effect of Size Distribution on the Geochemistry and Mineralogy of Tropical River Sediments and Its Implications regarding Chemical Weathering and Fractionation of Alkali Elements. Lithosphere, 2022, 2022, .	1.4	1
104	Provenance of Oligoceneâ€"Miocene sedimentary rocks in the Cuu Long and Nam Con Son basins, Vietnam and early history of the Mekong River. International Journal of Earth Sciences, 2022, 111, 1773-1804.	1.8	7
105	The Hoanh Bo Troughâ€a landward keyhole to the synâ€rift Late <scp>Eoceneâ€"Early</scp> Oligocene terrestrial succession of the northern Song Hong Basin (onshore northâ€east Vietnam). Geological Journal, 2022, 57, 4216-4241.	1.3	0
106	Coupling of tectonic uplift and climate change as influences on drainage evolution: A case study at the NE margin of the Tibetan Plateau. Catena, 2022, 216, 106433.	5.0	2
107	Sedimentary provenance perspectives on the evolution of the major rivers draining the eastern Tibetan Plateau. Earth-Science Reviews, 2022, 232, 104151.	9.1	15
108	Quest for the Australasian impact crater: Failings of the candidate location at the Bolaven Plateau, Southern Laos. Meteoritics and Planetary Science, 2022, 57, 1973-1986.	1.6	5

#	Article	IF	Citations
109	Mineralogy and geochemistry of modern Red River sediments (North Vietnam): Provenance and weathering implications. Journal of Sedimentary Research, 2022, 92, 1169-1185.	1.6	1
110	Hydrothermal metasomatism and solid-phase transfer in petrogenesis of listvenite: the Meso-Tethyan ophiolite, central Tibet, China. Contributions To Mineralogy and Petrology, 2023, 178, .	3.1	2
111	A freshwater mussel species reflects a Miocene stream capture between the Mekong Basin and East Asian rivers. Zoosystematics and Evolution, 2023, 99, 29-43.	1.1	2
112	New evidence from heavy minerals and detrital zircons in Quaternary fluvial sediments for the evolution of the upper Yangtze River, South China. Quaternary Research, 2023, 113, 162-181.	1.7	1
113	Geochemical characteristics and provenance of the detrital sediments in the junction area of Yinggehai and Qiongdongnan basins, South China Sea. Scientific Reports, 2023, 13, .	3.3	1
114	Sr-Nd isotopic fingerprints of Red River sediments and its implication for provenance discrimination in the South China Sea. Marine Geology, 2023, 457, 106997.	2.1	1
115	Late Oligocene Formation of the Pearl River Triggered by the Opening of the South China Sea. Geophysical Research Letters, 2023, 50, .	4.0	1
117	The Clay Mineralogy and Geochemistry of Sediments in the Beibu Gulf, South China Sea: A Record of the Holocene Sedimentary Environmental Change. Journal of Marine Science and Engineering, 2023, 11, 1463.	2.6	0
118	Sedimentary recycling in Jianchuan Basin, SE Tibetan Plateau: A solution to the debate on the formation age of the First Bend (Yangtze River). Geomorphology, 2023, 440, 108888.	2.6	2
120	Evolution of eastern Asia river systems reconstructed by the mineralogy and detrital-zircon geochronology of modern Red River and coastal Vietnam river sand. Earth-Science Reviews, 2023, 245, 104572.	9.1	0
121	Mesoâ€“Cenozoic Exhumation in the South Qinling Shan (Central China) Recorded by Detrital Apatite Fission-Track Dating of Modern River Sediments. Minerals (Basel, Switzerland), 2023, 13, 1314.	2.0	1
122	Sea level controls on the provenance of fine-grained sediments in the Xisha Trough, northwestern South China Sea over the last â¼30Âka. Marine Geology, 2023, 466, 107184.	2.1	0
123	Monsoon influence on plant diversity in northern Indochina: Evidence from the late Miocene Yen Bai flora, northern Vietnam. Palaeogeography, Palaeoclimatology, Palaeoecology, 2024, 634, 111925.	2.3	0
124	A Critical Appraisal of the Sensitivity of Detrital Zircon Uâ€“Pb Provenance Data to Constrain Drainage Network Evolution in Southeast Tibet. Journal of Geophysical Research F: Earth Surface, 2024, 129, .	2.8	0
125	River-Dominated Coasts. , 2011, , 789-808.		0