

Song Hong (Red River) delta evolution related to millen
changes

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Delta initiation and Holocene sea-level change: example from the Song Hong (Red River) delta, Vietnam. <i>Sedimentary Geology</i> , 2004, 164, 237-249.	2.1	154
2	Natural organic matter in sedimentary basins and its relation to arsenic in anoxic ground water: the example of West Bengal and its worldwide implications. <i>Applied Geochemistry</i> , 2004, 19, 1255-1293.	3.0	721
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4	Climate change and human impact on the Song Hong (Red River) Delta, Vietnam, during the Holocene. <i>Quaternary International</i> , 2006, 144, 4-28.	1.5	79
5	Sea levels during late marine isotope stage 3 (or older?) reported from the Red River delta (northern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf .	1.5	63
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151	High-frequency mangrove degradation events during the Holocene climatic optimum in the Maowei Sea of tropical China. <i>Journal of Sea Research</i> , 2023, 194, 102390.	1.6	1
152	Fossil Benthic Foraminifera in the Nakdong River Delta (Southeast Korea) and off Fukuoka (Southwestern Japan) during the Early Holocene "Responses of the Neritic Faunas Under the Holocene Rapid Sea-Level Rise". <i>Paleontological Research</i> , 2023, 28, .	1.0	0
153	Delta lobe development in response to changing fluvial sediment supply by the second largest river in Vietnam. <i>Catena</i> , 2023, 231, 107314.	5.0	5
154	Pearl River sediment dispersal over its associated delta"estuary"shelf system during the Holocene. <i>Sedimentology</i> , 2023, 70, 2331-2354.	3.1	0
155	The Clay Mineralogy and Geochemistry of Sediments in the Beibu Gulf, South China Sea: A Record of the Holocene Sedimentary Environmental Change. <i>Journal of Marine Science and Engineering</i> , 2023, 11, 1463.	2.6	0
156	Incised-valley filling sedimentation in a small river valley of a wave-dominated, embayed coast in response to Holocene sea level rise, Yeongil Bay, Southeastern Korea. <i>Marine Geology</i> , 2023, 464, 107127.	2.1	0
157	Widespread retreat of coastal habitat is likely at warming levels above 1.5 Å°C. <i>Nature</i> , 2023, 621, 112-119.	27.8	9
158	Coastal response to Holocene Sea-level change: A case study from Singapore. <i>Marine Geology</i> , 2023, 465, 107146.	2.1	0
159	Holocene Evolution of the Pearl River Delta: Mapping Integral Isobaths and Delta Progradation. <i>Journal of Marine Science and Engineering</i> , 2023, 11, 1986.	2.6	1
160	Geological-geotechnical correlation of a deltaic subsoil profile and characterization of its uppermost soft marine clay deposit with reference to infrastructure development in the Saigon-Dong Nai delta, Vietnam. <i>Bulletin of Engineering Geology and the Environment</i> , 2023, 82, .	3.5	0
161	Sea level controls on the provenance of fine-grained sediments in the Xisha Trough, northwestern South China Sea over the last ¼30Åka. <i>Marine Geology</i> , 2023, 466, 107184.	2.1	0
162	River-Dominated Coasts. , 2011, , 789-808.		0