

Delta initiation and Holocene sea-level change: example delta, Vietnam

Sedimentary Geology

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Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Holocene highstand deposits in the Gulf of Cadiz, SW Iberian Peninsula: A high-resolution record of hierarchical environmental changes. <i>Marine Geology</i> , 2005, 219, 109-131. | 2.1 | 52 |
| 2 | Barrier formation on an actively prograding delta system: The Red River Delta, Vietnam. <i>Marine Geology</i> , 2005, 224, 123-143. | 2.1 | 51 |
| 3 | Late-Holocene evolution of the Mahakam delta, East Kalimantan, Indonesia. <i>Sedimentary Geology</i> , 2005, 180, 149-166. | 2.1 | 75 |
| 4 | Characterization of deltaic sediment bodies based on in situ CPT/CPTU profiles: A case study on the Llobregat delta plain, Barcelona, Spain. <i>Marine Geology</i> , 2005, 222-223, 497-510. | 2.1 | 33 |
| 5 | 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 |
| 6 | Sea levels during late marine isotope stage 3 (or older?) reported from the Red River delta (northern) Tj ETQq1 1 0.784314 rgBT /Overlo 1.5 63 | 1.5 | 63 |
| 7 | Palynological record of climate change during the last deglaciation from the Song Hong (Red River) delta, Vietnam. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 235, 406-430. | 2.3 | 32 |
| 8 | Late-stage estuary infilling controlled by limited accommodation space in the Hudson River. <i>Marine Geology</i> , 2006, 232, 181-202. | 2.1 | 14 |
| 9 | Holocene evolution of the Song Hong (Red River) delta system, northern Vietnam. <i>Sedimentary Geology</i> , 2006, 187, 29-61. | 2.1 | 249 |
| 10 | Classification, Architecture, and Evolution of Large-River Deltas. , 0, , 75-96. | | 27 |
| 11 | Modeling the growth limit of the Changjiang Delta. <i>Geomorphology</i> , 2007, 85, 225-236. | 2.6 | 51 |
| 12 | Seismic framework and the Holocene morphological evolution of the Changjiang River mouth, China. <i>Geomorphology</i> , 2007, 85, 237-248. | 2.6 | 14 |
| 13 | Morphodynamics of deltas under the influence of humans. <i>Global and Planetary Change</i> , 2007, 57, 261-282. | 3.5 | 582 |
| 14 | Depositional facies and radiocarbon ages of a drill core from the Mekong River lowland near Phnom Penh, Cambodia: Evidence for tidal sedimentation at the time of Holocene maximum flooding. <i>Journal of Asian Earth Sciences</i> , 2007, 29, 585-592. | 2.3 | 54 |
| 16 | Holocene delta plain development in the Song Hong (Red River) delta, Vietnam. <i>Journal of Asian Earth Sciences</i> , 2007, 30, 518-529. | 2.3 | 52 |
| 17 | An early Holocene sea-level jump and delta initiation. <i>Geophysical Research Letters</i> , 2007, 34, . | 4.0 | 165 |
| 18 | Late Quaternary climatic evolution of the Arno coastal plain (Western Tuscany, Italy) from subsurface data. <i>Sedimentary Geology</i> , 2007, 202, 211-229. | 2.1 | 53 |
| 19 | Environmental setting of human migrations in the circum-Pacific region. <i>Journal of Biogeography</i> , 2008, 35, 1-21. | 3.0 | 20 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 20 | Coastal Quaternary morphologies on the northern coast of the South China Sea, China, and their implications for current tectonic models: A review and preliminary study. <i>Marine Geology</i> , 2008, 255, 103-117. | 2.1 | 30 |
| 21 | Magnetic properties of sediments from the Pearl River Delta, South China: Paleoenvironmental implications. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 56-66. | 0.9 | 21 |
| 22 | Predicting groundwater arsenic contamination in Southeast Asia from surface parameters. <i>Nature Geoscience</i> , 2008, 1, 536-542. | 12.9 | 234 |
| 23 | Chapter Five Sandy Beaches and Barriers. <i>Developments in Marine Geology</i> , 2008, , 159-288. | 0.4 | 3 |
| 25 | Palaeo-hydrogeological control on groundwater As levels in Red River delta, Vietnam. <i>Applied Geochemistry</i> , 2008, 23, 3116-3126. | 3.0 | 36 |
| 26 | Chapter Four High Mud-Supply Shores. <i>Developments in Marine Geology</i> , 2008, , 131-158. | 0.4 | 0 |
| 27 | Stratigraphy and Sea Level Changes. <i>Developments in Paleoenvironmental Research</i> , 2009, , 75-170. | 8.0 | 11 |
| 28 | Groundwater flow modelling in the central zone of Hanoi, Vietnam. <i>Hydrogeology Journal</i> , 2009, 17, 915-934. | 2.1 | 29 |
| 29 | Conceptual framework for assessing the response of delta channel networks to Holocene sea level rise. <i>Quaternary Science Reviews</i> , 2009, 28, 1786-1800. | 3.0 | 127 |
| 30 | Climate change signature of small-scale parasequences from Lateglacial-Holocene transgressive deposits of the Arno valley fill. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 273, 142-152. | 2.3 | 61 |
| 31 | Recognizing Tide-Dominated Versus Tide-Influenced Deltas: Middle Devonian Strata of the Baltic Basin. <i>Journal of Sedimentary Research</i> , 2009, 79, 887-905. | 1.6 | 44 |
| 32 | The TrĂng An Project: Late-to-Post-Pleistocene Settlement of the Lower Song Hong Valley, North Vietnam. <i>Journal of the Royal Asiatic Society of Great Britain & Ireland Royal Asiatic Society of Great Britain and Ireland</i> , 2009, 19, 83-109. | 0.4 | 11 |
| 33 | Early Holocene initiation of the Mekong River delta, Vietnam, and the response to Holocene sea-level changes detected from DT1 core analyses. <i>Sedimentary Geology</i> , 2010, 230, 146-155. | 2.1 | 49 |
| 34 | Sedimentary development of the Pearl River Estuary based on seismic stratigraphy. <i>Journal of Marine Systems</i> , 2010, 82, S3-S16. | 2.1 | 25 |
| 35 | Temporal changes of a delta: Example from the Holocene Yahagi delta, central Japan. <i>Estuarine, Coastal and Shelf Science</i> , 2010, 86, 415-428. | 2.1 | 17 |
| 36 | The Amazon-influenced muddy coast of South America: A review of mud-bank-shoreline interactions. <i>Earth-Science Reviews</i> , 2010, 103, 99-121. | 9.1 | 190 |
| 37 | Infilling and flooding of the Mekong River incised valley during deglacial sea-level rise. <i>Quaternary Science Reviews</i> , 2010, 29, 1432-1444. | 3.0 | 119 |
| 38 | Temporal changes in ostracod assemblages during the past 10,000 years associated with the evolution of the Red River delta system, northeastern Vietnam. <i>Marine Micropaleontology</i> , 2011, 81, 77-87. | 1.2 | 18 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 39 | Sediment retention at the Changjiang sub-aqueous delta over a 57 year period, in response to catchment changes. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 95, 29-38. | 2.1 | 45 |
| 40 | River-Dominated Coasts. , 2011, , 117-135. | | 10 |
| 41 | Natural levees and human settlement in the Song Hong (Red River) delta, northern Vietnam. <i>Holocene</i> , 2012, 22, 637-648. | 1.7 | 40 |
| 42 | Late Quaternary incision and deposition in an active volcanic setting: The Volturmo valley fill, southern Italy. <i>Sedimentary Geology</i> , 2012, 282, 307-320. | 2.1 | 63 |
| 43 | Origin and extent of fresh groundwater, salty paleowaters and recent saltwater intrusions in Red River flood plain aquifers, Vietnam. <i>Hydrogeology Journal</i> , 2012, 20, 1295-1313. | 2.1 | 47 |
| 44 | Geophysical techniques to aquifer locating and monitoring for industrial zones in North Hanoi, Vietnam. <i>Acta Geophysica</i> , 2013, 61, 1573-1597. | 2.0 | 15 |
| 45 | A 7500-year strontium isotope record from the northwestern Nile delta (Maryut lagoon, Egypt). <i>Quaternary Science Reviews</i> , 2013, 78, 22-33. | 3.0 | 31 |
| 46 | Initiation of the Changjiang (Yangtze) delta and its response to the mid-Holocene sea level change. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 388, 81-97. | 2.3 | 127 |
| 47 | Neotectonics and its Relations to the Evolution of the Pearl River Delta, Guangdong, China. <i>Journal of Coastal Research</i> , 2013, 66, 1-11. | 0.3 | 12 |
| 48 | Detecting Sedimentary Cycles using Autocorrelation of Grain size. <i>Scientific Reports</i> , 2013, 3, 1653. | 3.3 | 5 |
| 49 | Strata Formation in a Tectonically Subsiding Coastal Lowland. <i>Journal of Geography (Chigaku Zasshi)</i> , 2013, 122, 291-307. | 0.3 | 4 |
| 50 | SEA-LEVELS, LATE QUATERNARY Late Quaternary Relative Sea-Level Changes in the Tropics. , 2013, , 495-502. | | 3 |
| 51 | Impact of the Hoa Binh dam (Vietnam) on water and sediment budgets in the Red River basin and delta. <i>Hydrology and Earth System Sciences</i> , 2014, 18, 3987-4005. | 4.9 | 95 |
| 52 | Rates of Organic Carbon Burial in a Floodplain Lake of the Lower Yellow River Area During the Late Holocene. <i>Radiocarbon</i> , 2014, 56, 1129-1138. | 1.8 | 3 |
| 53 | Sedimentology. <i>Developments in Marine Geology</i> , 2014, 6, 183-340. | 0.4 | 8 |
| 54 | Modern transport and deposition of settling particles in the northern South China Sea: Sediment trap evidence adjacent to Xisha Trough. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 93, 145-155. | 1.4 | 62 |
| 55 | Paleoceanography and Sea-Level Changes. <i>Developments in Marine Geology</i> , 2014, , 469-570. | 0.4 | 3 |
| 56 | Hydrological and hydrogeological characterization of groundwater and river water in the North Hanoi industrial area, Vietnam. <i>Environmental Earth Sciences</i> , 2014, 71, 4915-4924. | 2.7 | 6 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 57 | Late Pleistocene–Holocene seismic stratigraphy of Nha Trang shelf, central Vietnam. <i>Marine and Petroleum Geology</i> , 2014, 58, 789-800. | 3.3 | 13 |
| 58 | Holocene environmental change at the southern coast of Korea based on organic carbon isotope ($\delta^{13}C$) and C/S ratios. <i>Quaternary International</i> , 2015, 384, 160-168. | 1.5 | 20 |
| 59 | Stratigraphic sequence and episodes of the ancient Huanghe Delta along the southwestern Bohai Bay since the LGM. <i>Marine Geology</i> , 2015, 367, 69-82. | 2.1 | 29 |
| 60 | Quaternary Tephrochronology and Deposition in the Subsurface Sacramento–San Joaquin Delta, California, U.S.A.. <i>Quaternary Research</i> , 2015, 83, 378-393. | 1.7 | 4 |
| 61 | Evolution of deepwater sedimentary environments and its implication for hydrocarbon exploration in Qiongdongnan Basin, northwestern South China Sea. <i>Acta Oceanologica Sinica</i> , 2015, 34, 1-10. | 1.0 | 18 |
| 62 | Plant-available silicon in paddy soils as a key factor for sustainable rice production in Southeast Asia. <i>Basic and Applied Ecology</i> , 2015, 16, 665-673. | 2.7 | 89 |
| 63 | SATELLITE BASED MONITORING OF TURBIDITY AROUND HAI PHONG BAY, VIETNAM. <i>Journal of Japan Society of Civil Engineers Ser B3 (Ocean Engineering)</i> , 2016, 72, 1_772-1_777. | 0.3 | 4 |
| 64 | Depositional facies and sequence of the latest Pleistocene to Holocene incised valley fill in Kushiro Plain, Hokkaido, northern Japan. <i>Quaternary International</i> , 2016, 397, 159-172. | 1.5 | 7 |
| 65 | Sedimentological and ichnological implications of rapid Holocene flooding of a gently sloping mud-dominated incised valley – an example from the Red River (Gulf of Tonkin). <i>Sedimentology</i> , 2017, 64, 1173-1202. | 3.1 | 20 |
| 66 | Global sea-level control on local parasequence architecture from the Holocene record of the Po Plain, Italy. <i>Marine and Petroleum Geology</i> , 2017, 87, 99-111. | 3.3 | 95 |
| 67 | Sea level controls on palaeochannel development within the Swan River estuary during the Late Pleistocene to Holocene. <i>Catena</i> , 2017, 153, 131-142. | 5.0 | 6 |
| 68 | Land-sea duel in the late Quaternary at the mouth of a small river with high sediment yield. <i>Journal of Asian Earth Sciences</i> , 2017, 143, 59-76. | 2.3 | 10 |
| 69 | Holocene environmental change inferred from multiple proxies in the mouth of Gomso Bay on the west coast of South Korea. <i>Quaternary Research</i> , 2017, 88, 193-205. | 1.7 | 5 |
| 70 | Delta Formation in the Nakdong River, Korea, during the Holocene as Inferred from the Diatom Assemblage. <i>Journal of Coastal Research</i> , 2017, 33, 67. | 0.3 | 22 |
| 71 | Evolution of the Lian River coastal basin in response to Quaternary marine transgressions in Southeast China. <i>Sedimentary Geology</i> , 2018, 366, 1-13. | 2.1 | 6 |
| 72 | SE Saline Everglades Transgressive Sedimentation in Response to Historic Acceleration in Sea-Level Rise: A Viable Marker for the Base of the Anthropocene?. <i>Journal of Coastal Research</i> , 2018, 342, 490-497. | 0.3 | 18 |
| 73 | Freshwater radiocarbon reservoir age in the lower Yellow River floodplain during the late Holocene. <i>Holocene</i> , 2018, 28, 119-126. | 1.7 | 9 |
| 74 | Holocene evolution of the Liaohhe Delta, a tide-dominated delta formed by multiple rivers in Northeast China. <i>Journal of Asian Earth Sciences</i> , 2018, 152, 52-68. | 2.3 | 23 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 75 | Morphological Change in the Northern Red River Delta, Vietnam. <i>Journal of Ocean University of China</i> , 2018, 17, 1272-1280. | 1.2 | 7 |
| 76 | Clinofolds and clinoform systems: Review and dynamic classification scheme for shorelines, subaqueous deltas, shelf edges and continental margins. <i>Earth-Science Reviews</i> , 2018, 185, 202-233. | 9.1 | 155 |
| 77 | Holocene sea-level history of the northern coast of South China Sea. <i>Quaternary Science Reviews</i> , 2018, 194, 12-26. | 3.0 | 50 |
| 78 | Behaviors of Embankment on PVD-Improved Haiphong Clay. <i>Soil Mechanics and Foundation Engineering</i> , 2018, 55, 120-126. | 0.7 | 1 |
| 79 | Sedimentary responses to Holocene sea-level change in a shallow marine environment of southern China. <i>Journal of Asian Earth Sciences</i> , 2018, 166, 95-106. | 2.3 | 13 |
| 80 | Bayhead deltas and shorelines: Insights from modern and ancient examples. <i>Sedimentary Geology</i> , 2018, 374, 17-35. | 2.1 | 25 |
| 83 | Holocene sea levels in Southeast Asia, Maldives, India and Sri Lanka: The SEAMIS database. <i>Quaternary Science Reviews</i> , 2019, 219, 112-125. | 3.0 | 58 |
| 84 | Holocene coastal environmental change and ENSO-driven hydroclimatic variability in East Asia. <i>Quaternary Science Reviews</i> , 2019, 220, 75-86. | 3.0 | 22 |
| 85 | Flood deposition and storm removal of sediments in front of a deltaic wave-influenced river mouth. <i>Marine Geology</i> , 2019, 417, 106015. | 2.1 | 26 |
| 86 | Evolution of ancient harbours in deltaic contexts: A geoarchaeological typology. <i>Earth-Science Reviews</i> , 2019, 191, 141-167. | 9.1 | 28 |
| 87 | Coastal morphological changes in the Red River Delta under increasing natural and anthropic stresses. <i>Anthropocene Coasts</i> , 2019, 2, 51-71. | 1.5 | 20 |
| 88 | New evidence on the spatial-temporal distribution of superlobes in the Yellow River Delta Complex. <i>Quaternary Science Reviews</i> , 2019, 214, 117-138. | 3.0 | 20 |
| 89 | Climate Change and the Anthropocene. , 2019, , 200-241. | | 0 |
| 90 | History and Development of the Anthropocene as a Stratigraphic Concept. , 2019, , 1-40. | | 0 |
| 91 | Stratigraphic Signatures of the Anthropocene. , 2019, , 41-108. | | 0 |
| 92 | The Biostratigraphic Signature of the Anthropocene. , 2019, , 109-136. | | 1 |
| 93 | The Stratigraphic Boundary of the Anthropocene. , 2019, , 242-286. | | 0 |
| 94 | The Technosphere and Its Physical Stratigraphic Record. , 2019, , 137-155. | | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 95 | Sediment properties of lithologic units and their correlation within the lower delta plain of the Nakdong River Delta, southeast Korea. <i>Quaternary International</i> , 2019, 519, 170-182. | 1.5 | 7 |
| 96 | Anthropocene Chemostratigraphy. , 2019, , 156-199. | | 0 |
| 97 | Historical perspective of climate change in sustainable livelihoods of coastal areas of the Red River Delta, Nam Dinh, Vietnam. <i>International Journal of Climate Change Strategies and Management</i> , 2019, 11, 687-695. | 2.9 | 16 |
| 98 | Mangroves of Vietnam: Historical development, current state of research and future threats. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 218, 212-236. | 2.1 | 87 |
| 99 | Holocene environmental changes in Red River delta, Vietnam as inferred from the stable carbon isotopes and C/N ratios. <i>Journal of Earth System Science</i> , 2019, 128, 1. | 1.3 | 5 |
| 100 | Stratigraphic Sequence and Deposition-affected Compressibility of Fine-grained Sediments in the Ancient Yellow River Delta during the Late Pleistocene and Holocene. <i>KSCE Journal of Civil Engineering</i> , 2019, 23, 90-109. | 1.9 | 2 |
| 101 | A tentative sediment budget for the Red River subaqueous delta in the Gulf of Tonkin: A synthesis of existing data. <i>Regional Studies in Marine Science</i> , 2020, 34, 101005. | 0.7 | 3 |
| 102 | Transgressive wave- and tide-dominated barrier-lagoon system and sea-level rise since 8.2â€ka recorded in sediments in northern Bohai Bay, China. <i>Geomorphology</i> , 2020, 352, 106978. | 2.6 | 11 |
| 103 | Tectonic Activities and Evolution of the Red River Delta (North Viet Nam) in the Holocene. <i>Geotectonics</i> , 2020, 54, 113-129. | 0.9 | 5 |
| 104 | River avulsions and sedimentary evolution of the Luanhe fan-delta system (North China) since the late Pleistocene. <i>Marine Geology</i> , 2020, 425, 106194. | 2.1 | 13 |
| 105 | Channel Changes and Controlling Factors over the Past 150 Years in the Basento River (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 2.7 | 20 |
| 106 | Coastal GIA processes revealed by the early to middle Holocene sea-level history of east China. <i>Quaternary Science Reviews</i> , 2020, 233, 106249. | 3.0 | 41 |
| 107 | Holocene development and human use of mangroves and limestone forest at an ancient hong lagoon in the TrĂng An karst, Ninh Binh, Vietnam. <i>Quaternary Science Reviews</i> , 2020, 242, 106416. | 3.0 | 7 |
| 109 | Reasons for the low sedimentation and slow progradation in the Pearl River delta, southern China, during the middle Holocene. <i>Marine Geology</i> , 2020, 423, 106133. | 2.1 | 18 |
| 110 | Formation of the Yangtze Shoal in response to the post-glacial transgression of the paleo-Yangtze (Changjiang) estuary, China. <i>Marine Geology</i> , 2020, 423, 106080. | 2.1 | 16 |
| 112 | Holocene paleoshoreline changes of the Red River Delta, Vietnam. <i>Review of Palaeobotany and Palynology</i> , 2020, 278, 104235. | 1.5 | 12 |
| 113 | Sediment budget and morphological change in the Red River Delta under increasing human interferences. <i>Marine Geology</i> , 2021, 431, 106379. | 2.1 | 28 |
| 114 | Late Pleistocene sea-level changes and the formation and fill of bent valleys incised into the shelf of the western South China Sea. <i>Journal of Asian Earth Sciences</i> , 2021, 206, 104626. | 2.3 | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 115 | Sedimentary environmental change after the Last Glacial Maximum in the Miyagawa Plain, southwestern coast of the Ise Bay, central Japan. <i>Bulletin of the Geological Survey of Japan</i> , 2021, 72, 65-80. | 0.7 | 2 |
| 116 | Latest Pleistocene to Holocene stratigraphic record and evolution of the Paleo-Mekong incised valley, Vietnam. <i>Marine Geology</i> , 2021, 433, 106406. | 2.1 | 9 |
| 117 | Introduction and progress of facies analysis and sequence stratigraphy based on the studies of observation of siliciclastic strata in Japan. <i>Journal of the Geological Society of Japan</i> , 2021, 127, 215-224. | 0.6 | 1 |
| 118 | Mid-Holocene coastline reconstruction from geomorphological sea level indicators in the TrĂng An World Heritage Site, Northern Vietnam. <i>Quaternary Science Reviews</i> , 2021, 263, 107001. | 3.0 | 3 |
| 119 | Holocene hydrologic fluctuations on the southern coast of Korea and their link to ENSO activity. <i>Geosciences Journal</i> , 0, , 1. | 1.2 | 2 |
| 120 | The Holocene Evolution of the Volturno Coastal Plain (Northern Campania, Southern Italy): Implications for the Understanding of Subsidence Patterns. <i>Water (Switzerland)</i> , 2021, 13, 2692. | 2.7 | 10 |
| 121 | Chronostratigraphic and palaeogeographic interpretation of Nakdong deltaic sequences in the south-eastern Korean Peninsula. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 584, 110654. | 2.3 | 6 |
| 122 | Landscape Variability and the Response of Asian Megadeltas to Environmental Change. , 2006, , 277-314. | | 99 |
| 123 | Catchment-Coast Interactions in the Asia-Pacific Region. , 2006, , 67-92. | | 2 |
| 124 | Coastal Evolution in the Asia-Pacific Region. , 2006, , 93-116. | | 4 |
| 125 | Tide-Dominated Deltas. , 2012, , 129-149. | | 60 |
| 127 | Holocene Delta Evolution and Depositional Models of the Mekong River Delta, Southern Vietnam. , 2011, , 453-466. | | 38 |
| 129 | Uplift of the Himalayas and Tibetan Plateau and large river deltas in Asia: their characteristics and Holocene evolution. <i>Journal of the Geological Society of Japan</i> , 2005, 111, 717-724. | 0.6 | 3 |
| 130 | Decline in groundwater levels in Thang Long Industrial Park within the area of Northwest Hanoi, Vietnam. <i>Journal of Japanese Association of Hydrological Sciences</i> , 2012, 42, 167-172. | 0.2 | 0 |
| 131 | Sediment discharge and storage over the last deglacial highstand period on the central Vietnam shelf off Nha Trang. <i>Geological Quarterly</i> , 2019, 63, . | 0.2 | 0 |
| 133 | Geotechnical Properties of Hai Phong and Ninh Binh Clays in the Red River Delta. <i>Lecture Notes in Civil Engineering</i> , 2020, , 751-758. | 0.4 | 0 |
| 134 | Ảá»C Äá»M Há»† THá»NG SẢ»NG Cá»” VẢ€ TẮC Äá»”NG NHẢ,N SINH Dá»°A TRĂŠN Ká»¼T QUá»c MẢ” HĂCENH Tjá»¼N HĂ”A Tá»^ Lá» SẢ»NG Há»”NG. Tá»jp ChĂ-Khoa Há»€ VẢ CẢ”ng Nghá»† Biá»fn, 2019, 19, 463-478. | 0.2 | 0 |
| 135 | Recharge mechanism and salinization processes in coastal aquifers in Nam Dinh province, Vietnam. <i>Vietnam Journal of Earth Sciences</i> , 0, , . | 0.5 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 137 | Evolution of Depositional Environments in Response to the Holocene Sea-Level Change in the Lower Delta Plain of Nakdong River Delta, Korea. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 177. | 2.5 | 1 |
| 138 | Bay-Head Delta Progradation and Delta Plain Development in the Ishikari Lowland. <i>Geographical Review of Japan Series A</i> , 2017, 90, 105-124. | 0.4 | 1 |
| 139 | Evolution of the paleo-Daesan Bay (Nakdong River, South Korea) as a result of Holocene sea level change. <i>Quaternary Research</i> , 0, , 1-12. | 1.7 | 1 |
| 140 | A Dramatic Marine Environment Change in the Beibu Gulf of the South China Sea around 3.2â€‰%kyr BP. <i>Lithosphere</i> , 2022, 2022, . | 1.4 | 2 |
| 141 | A fossil diatom-based reconstruction of sea-level changes for the Late Pleistocene and Holocene period in the NW South China Sea. <i>Oceanologia</i> , 2023, 65, 211-229. | 2.2 | 2 |
| 142 | Late Quaternary sedimentary record of estuarine incised-valley filling and interfluvial flooding: The Manfredonia paleovalley system (southern Italy). <i>Marine and Petroleum Geology</i> , 2023, 147, 105975. | 3.3 | 8 |
| 143 | Holocene coastal evolution of Colorado River Delta based on diatom assemblages, Northern Patagonia, Argentina. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, . | 0.8 | 0 |
| 144 | Sedimentology and evolution of the Holocene radial tidal sand ridge in the south Yellow Sea, China. <i>Frontiers in Earth Science</i> , 0, 10, . | 1.8 | 2 |
| 145 | Late Pleistocene to Holocene sedimentary history in the Pearl River Delta revealed by OSL and radiocarbon dating. <i>Catena</i> , 2023, 224, 106972. | 5.0 | 3 |
| 146 | Prehistoric pathways to Anthropocene adaptation: Evidence from the Red River Delta, Vietnam. <i>PLoS ONE</i> , 2023, 18, e0280126. | 2.5 | 0 |
| 147 | Response of microbial community to climate change in Liaohe Delta since the Last Glacial Maximum. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2023, 622, 111565. | 2.3 | 0 |
| 148 | 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 |
| 149 | Holocene millennial-scale variability of coastal environments on the southern coast of Korea and its controlling factors. <i>Quaternary Research</i> , 0, , 1-14. | 1.7 | 0 |
| 150 | Coastal response to Holocene Sea-level change: A case study from Singapore. <i>Marine Geology</i> , 2023, 465, 107146. | 2.1 | 0 |
| 151 | Long-term bathymetric changes in the submerged delta of the Turia river since the nineteenth century (Western Mediterranean) and their drivers. <i>Science of the Total Environment</i> , 2023, 905, 167296. | 8.0 | 0 |
| 152 | Holocene geomorphological evolution of a sediment-starved coastal embayment in response to sea level change: Insights from the Qing'ao Embayment, southern China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2024, 633, 111895. | 2.3 | 1 |
| 153 | 15 Last Glacial Maximum Depositional Sequence, Po River Plain, Italyâ€™Ultra-High Resolution Sequence Stratigraphy of a Cenozoic Coastal-Plain-to-Shallow-Marine Foreland Basin. , 2022, , 537-598. | | 0 |
| 154 | River-Dominated Coasts. , 2011, , 789-808. | | 0 |