## Gail C Kineke

List of Publications by Year in descending order

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CALL C KINEKE

#	Article	IF	CITATIONS
1	Amazon Sediment Transport and Accumulation Along the Continuum of Mixed Fluvial and Marine Processes. Annual Review of Marine Science, 2021, 13, 501-536.	11.6	25
2	Impacts of Engineered Diversions and Natural Avulsions on Delta‣obe Stability. Geophysical Research Letters, 2021, 48, e2021GL092438.	4.0	7
3	Infilling Abandoned Deltaic Distributary Channels Through Landward Sediment Transport. Journal of Geophysical Research F: Earth Surface, 2020, 125, e2019JF005254.	2.8	6
4	Bio-physical changes in the coastal ocean triggered by typhoon: A case of Typhoon Meari in summer 2011. Estuarine, Coastal and Shelf Science, 2016, 183, 413-421.	2.1	16
5	Mechanisms of surface wave energy dissipation over a high oncentration sediment suspension. Journal of Geophysical Research: Oceans, 2015, 120, 1638-1681.	2.6	41
6	The effect of Hurricane Lili on the distribution of organic matter along the inner Louisiana shelf (Gulf of Mexico, USA). Continental Shelf Research, 2006, 26, 2260-2280.	1.8	54
7	Coastal mudflat accretion under energetic conditions, Louisiana chenier-plain coast, USA. Marine Geology, 2005, 214, 27-47.	2.1	51
8	Influence of the Atchafalaya River on recent evolution of the chenier-plain inner continental shelf, northern Gulf of Mexico. Continental Shelf Research, 2005, 25, 91-112.	1.8	72
9	Transport and transformation of dissolved and particulate materials on continental margins influenced by major rivers: benthic boundary layer and seabed processes. Continental Shelf Research, 2004, 24, 899-926.	1.8	339
10	Transport of salt and suspended sediments in a curving channel of a coastal plain estuary: Satilla River, GA. Estuarine, Coastal and Shelf Science, 2003, 57, 993-1006.	2.1	25
11	Organic matter distribution and accumulation on the inner Louisiana shelf west of the Atchafalaya River. Continental Shelf Research, 2001, 21, 1691-1721.	1.8	66
12	Development and reworking of a seasonal flood deposit on the inner continental shelf off the Atchafalaya River. Continental Shelf Research, 2000, 20, 2267-2294.	1.8	198
13	The mobilization and deposition of mud deposits in a coastal plain estuary. Limnologica, 1999, 29, 293-300.	1.5	15
14	The variability of suspended aggregates on the Amazon Continental Shelf. Continental Shelf Research, 1997, 17, 267-285.	1.8	65
15	Seasonal sediment storage on mudflats adjacent to the Amazon River. Marine Geology, 1995, 125, 303-328.	2.1	82
16	Observations of currents and water properties in the Amazon Frontal Zone. Journal of Geophysical Research, 1995, 100, 2321.	3.3	74
17	Distribution and Characteristics of Suspended Sediment on the Amazon Shelf. Oceanography, 1991, 4, 21-26.	1.0	40