Lasse Sander

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7691904/publications.pdf

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24	355	933447	839539
papers	citations	10	18
		h-index	g-index

33	33	33	561
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Holocene centennial to millennial shifts in North-Atlantic storminess and ocean dynamics. Scientific Reports, 2018, 8, 12778.	3.3	56
2	Stratigraphy, Evolution, and Controls of A Holocene Transgressiveâ€“Regressive Barrier Island Under Changing Sea Level: Danish North Sea Coast. Journal of Sedimentary Research, 2015, 85, 820-844.	1.6	47
3	Changes in Holocene relative sea-level and coastal morphology: A study of a raised beach ridge system on SamsÃ¸, southwest Scandinavia. Holocene, 2015, 25, 1402-1414.	1.7	30
4	A Holocene relative sea-level database for the Baltic Sea. Quaternary Science Reviews, 2021, 266, 107071.	3.0	29
5	Hard-substrate habitats in the German Bight (South-Eastern North Sea) observed using drift videos. Journal of Sea Research, 2019, 144, 78-84.	1.6	27
6	Coastal lagoons and beach ridges as complementary sedimentary archives for the reconstruction of Holocene relative seaâ€level changes. Terra Nova, 2016, 28, 43-49.	2.1	25
7	Epibenthic assemblages of hard-substrate habitats in the German Bight (south-eastern North Sea) described using drift videos. Continental Shelf Research, 2019, 175, 30-41.	1.8	22
8	Sedimentary indications and absolute chronology of Holocene relative seaâ€level changes retrieved from coastal lagoon deposits on SamsÃ¸, Denmark. Boreas, 2015, 44, 706-720.	2.4	16
9	Non-linear aspects of the tidal dynamics in the Sylt-RÃ¸mÃ¸ Bight, south-eastern North Sea. Ocean Science, 2019, 15, 1761-1782.	3.4	16
10	Morphological changes due to marine aggregate extraction for beach nourishment in the German Bight (SE North Sea). Geo-Marine Letters, 2019, 39, 47-58.	1.1	13
11	Chronology and late-Holocene evolution of Caleta de los Loros, NE Patagonia, Argentina. Holocene, 2018, 28, 1276-1287.	1.7	10
12	Coastal landforms and the Holocene evolution of the Island of SamsÃ¸, Denmark. Journal of Maps, 2016, 12, 276-286.	2.0	8
13	Date-prints on stranded macroplastics: Inferring the timing and extent of overwash deposition on the Skallingen peninsula, Denmark. Marine Pollution Bulletin, 2016, 109, 373-377.	5.0	7
14	Temporary late Holocene barrier-chain deterioration due to insufficient sediment availability, Wadden Sea, Denmark. Geology, 2021, 49, 162-167.	4.4	7
15	Kite aerial photography (KAP) as a tool for field teaching. Journal of Geography in Higher Education, 2014, 38, 425-430.	2.6	6
16	Decadal variability of north-eastern Atlantic storminess at the mid-Holocene: New inferences from a record of wind-blown sand, western Denmark. Global and Planetary Change, 2019, 180, 16-32.	3.5	6
17	The late Holocene demise of a sublittoral oyster bed in the North Sea. PLoS ONE, 2021, 16, e0242208.	2.5	6
18	Indication of Holocene sea-level stability in the southern Laptev Sea recorded by beach ridges in north-east Siberia, Russia. Polar Research, 2019, 38, .	1.6	6

#	Article	IF	Citations
19	Ensemble Mapping and Change Analysis of the Seafloor Sediment Distribution in the Sylt Outer Reef, German North Sea from 2016 to 2018. Water (Switzerland), 2021, 13, 2254.	2.7	5
20	Elevation Trends in Wide Beach-Ridge Systems Retrieved from Landsat Images and the SRTM Digital Surface Model. Journal of Coastal Research, 2015, 315, 1241-1252.	0.3	4
21	Short communication: Driftwood provides reliable chronological markers in Arctic coastal deposits. Geochronology, 2021, 3, 171-180.	2.5	4
22	Multiannual Seafloor Dynamics around a Subtidal Rocky Reef Habitat in the North Sea. Remote Sensing, 2022, 14, 2069.	4.0	2
23	Short communication: Driftwood provides reliable chronological markers in Arctic coastal deposits. , 0, , .		1
24	Ensemble mapping as an alternative to baseline seafloor sediment mapping and monitoring. Geo-Marine Letters, 2022, 42, .	1.1	1