

Lasse Sander

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

355
citations

933447

10
h-index

839539

18
g-index

33
all docs

33
docs citations

33
times ranked

561
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiannual Seafloor Dynamics around a Subtidal Rocky Reef Habitat in the North Sea. Remote Sensing, 2022, 14, 2069.	4.0	2
2	Ensemble mapping as an alternative to baseline seafloor sediment mapping and monitoring. Geo-Marine Letters, 2022, 42, .	1.1	1
3	Temporary late Holocene barrier-chain deterioration due to insufficient sediment availability, Wadden Sea, Denmark. Geology, 2021, 49, 162-167.	4.4	7
4	The late Holocene demise of a sublittoral oyster bed in the North Sea. PLoS ONE, 2021, 16, e0242208.	2.5	6
5	Short communication: Driftwood provides reliable chronological markers in Arctic coastal deposits. Geochronology, 2021, 3, 171-180.	2.5	4
6	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
7	A Holocene relative sea-level database for the Baltic Sea. Quaternary Science Reviews, 2021, 266, 107071.	3.0	29
8	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
9	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
10	Non-linear aspects of the tidal dynamics in the Sylt-RÄm, Bight, south-eastern North Sea. Ocean Science, 2019, 15, 1761-1782.	3.4	16
11	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
12	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
13	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
14	Chronology and late-Holocene evolution of Caleta de los Loros, NE Patagonia, Argentina. Holocene, 2018, 28, 1276-1287.	1.7	10
15	Holocene centennial to millennial shifts in North-Atlantic storminess and ocean dynamics. Scientific Reports, 2018, 8, 12778.	3.3	56
16	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
17	Coastal lagoons and beach ridges as complementary sedimentary archives for the reconstruction of Holocene relative sea-level changes. Terra Nova, 2016, 28, 43-49.	2.1	25
18	Coastal landforms and the Holocene evolution of the Island of Sams, Denmark. Journal of Maps, 2016, 12, 276-286.	2.0	8

#	ARTICLE	IF	CITATIONS
19	Changes in Holocene relative sea-level and coastal morphology: A study of a raised beach ridge system on SamsÅ, southwest Scandinavia. <i>Holocene</i> , 2015, 25, 1402-1414.	1.7	30
20	Sedimentary indications and absolute chronology of Holocene relative sea-level changes retrieved from coastal lagoon deposits on SamsÅ, Denmark. <i>Boreas</i> , 2015, 44, 706-720.	2.4	16
21	Elevation Trends in Wide Beach-Ridge Systems Retrieved from Landsat Images and the SRTM Digital Surface Model. <i>Journal of Coastal Research</i> , 2015, 315, 1241-1252.	0.3	4
22	Stratigraphy, Evolution, and Controls of A Holocene Transgressiveâ€“Regressive Barrier Island Under Changing Sea Level: Danish North Sea Coast. <i>Journal of Sedimentary Research</i> , 2015, 85, 820-844.	1.6	47
23	Kite aerial photography (KAP) as a tool for field teaching. <i>Journal of Geography in Higher Education</i> , 2014, 38, 425-430.	2.6	6
24	Short communication: Driftwood provides reliable chronological markers in Arctic coastal deposits. , 0, , .		1