

The Sea Level at Port Arthur, Tasmania, from 1841 to the

Geophysical Research Letters

30,

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Onset of recent rapid sea-level rise in the western Atlantic Ocean. <i>Quaternary Science Reviews</i> , 2005, 24, 2083-2100.	1.4	182
2	A 20th century acceleration in global sea-level rise. <i>Geophysical Research Letters</i> , 2006, 33, n/a-n/a.	1.5	1,181
3	Some important issues to do with long-term sea level change. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2006, 364, 787-803.	1.6	49
4	The sea level at Port-aux-Français, Kerguelen Island, from 1949 to the present. <i>Ocean Dynamics</i> , 2006, 56, 464-472.	0.9	29
5	Understanding global sea levels: past, present and future. <i>Sustainability Science</i> , 2008, 3, 9-22.	2.5	211
6	Coastal Storms and Climate Change over the Last Two Centuries, East Coast, Australia. , 2008, , .		0
7	Isostatic stability of the East Antarctic station Dumont d'Urville from long-term geodetic observations and geophysical models. <i>Polar Research</i> , 2009, 28, 193-202.	1.6	22
9	Twentieth century constraints on sea level change and earthquake deformation at Macquarie Island. <i>Geophysical Journal International</i> , 0, 182, 781-796.	1.0	26
10	Long-term and recent changes in sea level in the Falkland Islands. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	30
11	Sea level at Saint Paul Island, southern Indian Ocean, from 1874 to the present. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	25
12	The long sea level record at Cadiz (southern Spain) from 1880 to 2009. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	36
13	Suitability of salt-marsh foraminifera as proxy indicators of sea level in Tasmania. <i>Marine Micropaleontology</i> , 2011, 79, 121-131.	0.5	41
14	Evidence for Century-Timescale Acceleration in Mean Sea Levels and for Recent Changes in Extreme Sea Levels. <i>Surveys in Geophysics</i> , 2011, 32, 603-618.	2.1	103
15	Sea level changes at Ascension Island in the last half century. <i>African Journal of Marine Science</i> , 2012, 34, 443-452.	0.4	3
16	Influence of <i>Ammophila arenaria</i> on half a century of vegetation change in eastern Tasmanian sand dune systems. <i>Australian Journal of Botany</i> , 2012, 60, 450.	0.3	19
17	Nineteenth and twentieth century sea-level changes in Tasmania and New Zealand. <i>Earth and Planetary Science Letters</i> , 2012, 315-316, 94-102.	1.8	59
18	When did modern rates of sea-level rise start?. <i>Global and Planetary Change</i> , 2013, 100, 263-277.	1.6	114
19	Nineteenth Century North American and Pacific Tidal Data: Lost or Just Forgotten?. <i>Journal of Coastal Research</i> , 2013, 29, 118.	0.1	46

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20	New Zealand 20th century sea level rise: Resolving the vertical land motion using space geodetic and geological data. <i>Journal of Geophysical Research: Oceans</i> , 2013, 118, 6076-6091.	1.0	11
21	Evaluation of beach rehabilitation success, Turners Beach, Tasmania. <i>Journal of Coastal Conservation</i> , 2014, 18, 617-629.	0.7	16
22	Sea level: measuring the bounding surfaces of the ocean. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2014, 372, 20130336.	1.6	16
23	Evidence for a differential sea level rise between hemispheres over the twentieth century. <i>Geophysical Research Letters</i> , 2014, 41, 1639-1643.	1.5	29
24	Australian sea levels—Trends, regional variability and influencing factors. <i>Earth-Science Reviews</i> , 2014, 136, 155-174.	4.0	106
25	Sea-level measuring systems. , 0, , 17-35.		1
26	Mean sea-level changes in time. , 0, , 252-295.		0
27	Sea level data archaeology and the Global Sea Level Observing System (GLOSS). <i>GeoResJ</i> , 2015, 6, 9-16.	1.4	34
28	Sea Level Change in Great Britain between 1859 and the Present. <i>Geophysical Journal International</i> , 0, , .	1.0	4
29	Rising Sea Levels “ by how Much, and Why?. <i>Science Progress</i> , 2018, 101, 397-410.	1.0	2
30	Ocean Beach, Tasmania: A swell-dominated shoreline reaches climate-induced recessional tipping point?. <i>Marine Geology</i> , 2020, 419, 106081.	0.9	9
31	Estimating sea level rise around Australia using a new approach to account for low frequency climate signals. <i>Advances in Space Research</i> , 2020, 65, 2324-2338.	1.2	8
32	Assessment of stability of an exposed microtidal beach, Western Tasmania. <i>Journal of Coastal Conservation</i> , 2021, 25, 1.	0.7	0
33	Historical tide gauge sea-level observations in Alicante and Santander (Spain) since the 19th century. <i>Geoscience Data Journal</i> , 0, , .	1.8	16
34	Climate Change Risk Indicators (CCRI) for seaports in the United Kingdom. <i>Ocean and Coastal Management</i> , 2021, 205, 105580.	2.0	8
35	Evidence for Century-Timescale Acceleration in Mean Sea Levels and for Recent Changes in Extreme Sea Levels. <i>Space Sciences Series of ISSI</i> , 2011, , 603-618.	0.0	7
36	Past, Present and Futures of the Tamar Estuary, Tasmania. <i>Estuaries of the World</i> , 2014, , 69-89.	0.1	3
37	Is the Rate of Sea Level Rise Increasing? An Analysis Based on U.S. Tide Gauges. , 2012, , 28-40.		1

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39	Information for Australian impact and adaptation planning in response to sea-level rise. , 2015, 65, 127-149.		40
40	Review on Seaport and Airport Adaptation to Climate Change: A Case on Sea Level Rise and Flooding. Marine Technology Society Journal, 2018, 52, 23-33.	0.3	16
41	Polar ice sheets: Introduction. , 0, , 1-38.		0
42	Advances in the observation and understanding of changes in sea level and tides. Annals of the New York Academy of Sciences, 2022, 1516, 48-75.	1.8	3
43	Data rescue process in the context of sea level reconstructions: An overview of the methodology, lessons learned, upâ€toâ€date best practices and recommendations. Geoscience Data Journal, 2023, 10, 396-425.	1.8	3
44	The sea level time series of Trieste, Molo Sartorio, Italy (1869â€2021). Earth System Science Data, 2023, 15, 1749-1763.	3.7	0