

# Stein Bondevik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7235737/publications.pdf>

Version: 2024-02-01

19  
papers

1,262  
citations

687363

13  
h-index

888059

17  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1205  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tsunami sedimentary facies deposited by the Storegga tsunami in shallow marine basins and coastal lakes, western Norway. <i>Sedimentology</i> , 1997, 44, 1115-1131.	3.1	259
2	The Storegga Slide tsunami—comparing field observations with numerical simulations. <i>Marine and Petroleum Geology</i> , 2005, 22, 195-208.	3.3	239
3	The Storegga tsunami along the Norwegian coast, its age and run up. <i>Boreas</i> , 1997, 26, 29-53.	2.4	174
4	Changes in North Atlantic Radiocarbon Reservoir Ages During the Allerod and Younger Dryas. <i>Science</i> , 2006, 312, 1514-1517.	12.6	165
5	Late Weichselian Marine 14C Reservoir Ages at the Western Coast of Norway. <i>Quaternary Research</i> , 1999, 52, 104-114.	1.7	85
6	Some giant submarine landslides do not produce large tsunamis. <i>Geophysical Research Letters</i> , 2017, 44, 8463-8472.	4.0	68
7	Postglacial sea-level history of EdgeÅya and BarentsÅya, eastern Svalbard. <i>Polar Research</i> , 1995, 14, 153-180.	1.6	46
8	Distinction between the Storegga tsunami and the holocene marine transgression in coastal basin deposits of western Norway. <i>Journal of Quaternary Science</i> , 1998, 13, 529-537.	2.1	44
9	The marine 14C age of the Vedde Ash Bed along the west coast of Norway. <i>Journal of Quaternary Science</i> , 2001, 16, 3-7.	2.1	44
10	Propagation of the Storegga tsunami into ice-free lakes along the southern shores of the Barents Sea. <i>Journal of Quaternary Science</i> , 2011, 26, 457-462.	2.1	31
11	Calendar year age estimates of AllerÅd—Younger Dryas sea-level oscillations at Os, western Norway. <i>Journal of Quaternary Science</i> , 2004, 19, 443-464.	2.1	27
12	A Late Holocene Tsunami at Basta Voe, Yell, Shetland Isles. <i>Scottish Geographical Journal</i> , 2006, 122, 100-108.	1.1	20
13	Reconciling Storegga tsunami sedimentation patterns with modelled wave heights: A discussion from the Shetland Isles field laboratory. <i>Sedimentology</i> , 2020, 67, 1344-1353.	3.1	16
14	The sands of tsunami time. <i>Nature</i> , 2008, 455, 1183-1184.	27.8	15
15	Holocene relative sea level history and Storegga tsunami run-up in Lyngen, northern Norway. <i>Journal of Quaternary Science</i> , 2018, 33, 393-408.	2.1	15
16	Tsunami from the Storegga Landslide. , 2019, , 1-33.		5
17	Groundwater fluctuations during a debris flow event in western Norway — triggered by rain and snowmelt. <i>Hydrology and Earth System Sciences</i> , 2021, 25, 4147-4158.	4.9	4
18	Tsunami from the Storegga Landslide. , 2022, , 153-185.		3

#	ARTICLE	IF	CITATIONS
19	Storegga tsunami sand in peat below the Tapes beach ridge at HarÅy, western Norway, and its possible relation to an early Stone Age settlement. <i>Boreas</i> , 2003, 32, 476-483.	2.4	2