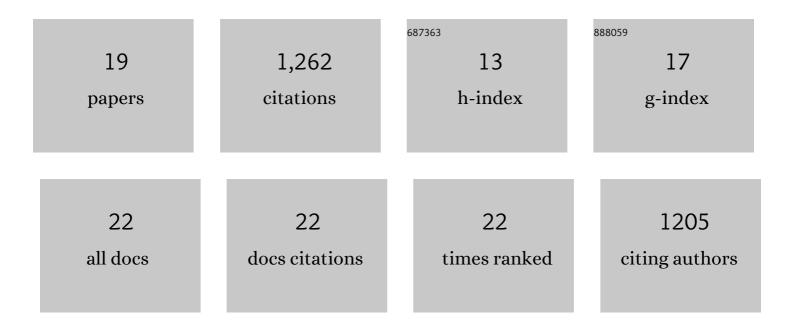
## Stein Bondevik

List of Publications by Year in descending order

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STEIN RONDEVIL

#	Article	IF	CITATIONS
1	Tsunami sedimentary facies deposited by the Storegga tsunami in shallow marine basins and coastal lakes, western Norway. Sedimentology, 1997, 44, 1115-1131.	3.1	259
2	The Storegga Slide tsunami—comparing field observations with numerical simulations. Marine and Petroleum Geology, 2005, 22, 195-208.	3.3	239
3	The Storegga tsunami along the Norwegian coast, its age and run up. Boreas, 1997, 26, 29-53.	2.4	174
4	Changes in North Atlantic Radiocarbon Reservoir Ages During the Allerod and Younger Dryas. Science, 2006, 312, 1514-1517.	12.6	165
5	Late Weichselian Marine 14C Reservoir Ages at the Western Coast of Norway. Quaternary Research, 1999, 52, 104-114.	1.7	85
6	Some giant submarine landslides do not produce large tsunamis. Geophysical Research Letters, 2017, 44, 8463-8472.	4.0	68
7	Postglacial sea-level history of EdgeÃya and BarentsÃya, eastern Svalbard. Polar Research, 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. Journal of Quaternary Science, 1998, 13, 529-537.	2.1	44
9	The marine14C age of the Vedde Ash Bed along the west coast of Norway. Journal of Quaternary Science, 2001, 16, 3-7.	2.1	44
10	Propagation of the Storegga tsunami into iceâ€free lakes along the southern shores of the Barents Sea. Journal of Quaternary Science, 2011, 26, 457-462.	2.1	31
11	Calendar year age estimates of AllerÃ,d–Younger Dryas sea-level oscillations at Os, western Norway. Journal of Quaternary Science, 2004, 19, 443-464.	2.1	27
12	A Late Holocene Tsunami at Basta Voe, Yell, Shetland Isles. Scottish Geographical Journal, 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. Sedimentology, 2020, 67, 1344-1353.	3.1	16
14	The sands of tsunami time. Nature, 2008, 455, 1183-1184.	27.8	15
15	Holocene relative sea level history and Storegga tsunami runâ€up in Lyngen, northern Norway. Journal of Quaternary Science, 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. Hydrology and Earth System Sciences, 2021, 25, 4147-4158.	4.9	4
18	Tsunami from the Storegga Landslide. , 2022, , 153-185.		3

18 Tsunami from the Storegga Landslide. , 2022, , 153-185.

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