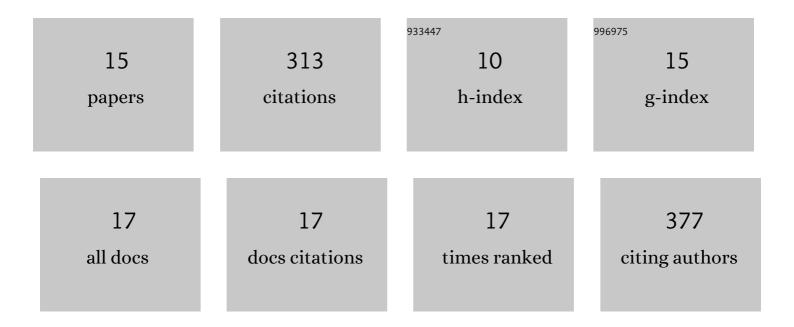
## Wesley R Farnsworth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1137051/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Vedde Ash constrains Younger Dryas glacier re-advance and rapid glacio-isostatic rebound on Svalbard. Quaternary Science Advances, 2022, 5, 100041.	1.9	3
2	Glacial history of the Ãsgardfonna Ice Cap, NE Spitsbergen, since the last glaciation. Quaternary Science Reviews, 2021, 251, 106717.	3.0	9
3	Ancient sedimentary DNA shows rapid post-glacial colonisation of Iceland followed by relatively stable vegetation until the Norse settlement (Landnám) AD 870. Quaternary Science Reviews, 2021, 259, 106903.	3.0	21
4	Geomorphology and surficial geology of the FemmilsjÃen area, northern Spitsbergen. Geomorphology, 2021, 382, 107693.	2.6	7
5	A Driftwoodâ€Based Record of Arctic Sea Ice During the Last 500ÂYears From Northern Svalbard Reveals Sea Ice Dynamics in the Arctic Ocean and Arctic Peripheral Seas. Journal of Geophysical Research: Oceans, 2021, 126, e2021JC017563.	2.6	6
6	Holocene precipitation seasonality in northern Svalbard: Influence of sea ice and regional ocean surface conditions. Quaternary Science Reviews, 2020, 240, 106388.	3.0	12
7	A complete Holocene lake sediment ancient DNA record reveals long-standing high Arctic plant diversity hotspot in northern Svalbard. Quaternary Science Reviews, 2020, 234, 106207.	3.0	43
8	Holocene glacial history of Svalbard: Status, perspectives and challenges. Earth-Science Reviews, 2020, 208, 103249.	9.1	43
9	Postglacial relative sea level change and glacier activity in the early and late Holocene: Wahlenbergfjorden, Nordaustlandet, Svalbard. Scientific Reports, 2019, 9, 6799.	3.3	15
10	Svalbard glaciers reâ€advanced during the Pleistocene–Holocene transition. Boreas, 2018, 47, 1022-1032.	2.4	20
11	Drumlins in the Nordenskiöldbreen forefield, Svalbard. Gff, 2018, 140, 170-188.	1.2	21
12	Lateglacial and Holocene glacier activity in the Van Mijenfjorden area, western Svalbard. Arktos, 2018, 4, 1-21.	1.0	17
13	Dynamic Holocene glacial history of St. Jonsfjorden, Svalbard. Boreas, 2017, 46, 585-603.	2.4	24
14	Over 400 previously undocumented Svalbard surge-type glaciers identified. Geomorphology, 2016, 264, 52-60.	2.6	67
15	Potential dry slab avalanche trigger zones on wind-affected slopes in central Svalbard. Cold Regions Science and Technology, 2014, 99, 66-77.	3.5	5