

# Peter Rasmussen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4942186/publications.pdf>

Version: 2024-02-01

12  
papers

242  
citations

1163117

8  
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1281871

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12  
all docs

12  
docs citations

12  
times ranked

414  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reply to "Marine abundance and its prehistoric past in the Baltic". Nature Communications, 2022, 13, .	12.8	0
2	Early historical forest clearance caused major degradation of water quality at Lake Våløng, Denmark. Anthropocene, 2021, 35, 100302.	3.3	2
3	Holocene sedimentary and environmental development of Aarhus Bay, Denmark " a multi-proxy study. Boreas, 2020, 49, 108-128.	2.4	5
4	Marine resource abundance drove pre-agricultural population increase in Stone Age Scandinavia. Nature Communications, 2020, 11, 2006.	12.8	25
5	Palaeoenvironmental History of the Baltic Sea: One of the Largest Brackish-Water Ecosystems in the World. Developments in Paleoenvironmental Research, 2017, , 615-662.	8.0	6
6	Radiocarbon Dating in Estuarine Environments. Developments in Paleoenvironmental Research, 2017, , 141-170.	8.0	14
7	The shellfish enigma across the Mesolithic-Neolithic transition in southern Scandinavia. Quaternary Science Reviews, 2016, 151, 315-320.	3.0	19
8	Environmental change in the Limfjord, Denmark (ca 7500"1500 cal yrs BP): a multiproxy study. Quaternary Science Reviews, 2013, 78, 126-140.	3.0	17
9	Holocene temporal and spatial variation in the radiocarbon reservoir age of three Danish fjords. Boreas, 2009, 38, 458-470.	2.4	39
10	The harp seal ( <i>Phoca groenlandica</i> Erxleben) in Denmark, southern Scandinavia, during the Holocene. Boreas, 2008, 37, 263-272.	2.4	10
11	Mid-to late-Holocene land-use change and lake development at Dallund S0, Denmark: synthesis of multiproxy data, linking land and lake. Holocene, 2005, 15, 1152-1162.	1.7	80
12	The occurrence of egg-cocoons of the leech <i>Piscicola geometra</i> (L.) in recent lake sediments and their relationship with remains of submerged macrophytes. Fundamental and Applied Limnology, 2001, 152, 671-686.	0.7	25