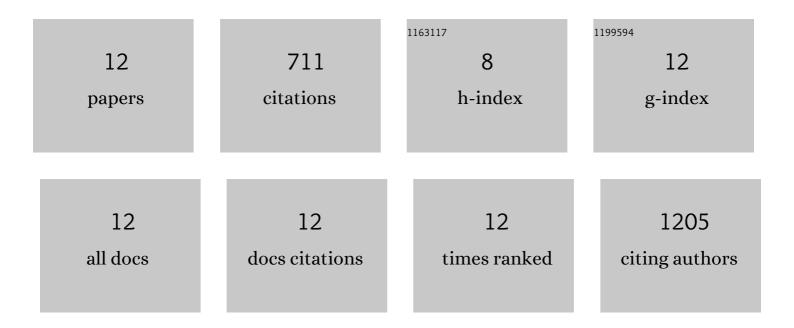
Carol B Griggs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5505303/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A late-glacial lake-effect climate regime and abundant tamarack in the Great Lakes Region, North America. Quaternary Research, 2022, 109, 83-101.	1.7	1
2	Dating the Noceto Vasca Votiva, a unique wooden structure of the 15th century BCE, and the timing of a major societal change in the Bronze Age of northern Italy. PLoS ONE, 2021, 16, e0251341.	2.5	1
3	Mediterranean radiocarbon offsets and calendar dates for prehistory. Science Advances, 2020, 6, eaaz1096.	10.3	27
4	Contact-Era Chronology Building in Iroquoia: Age Estimates for Arendarhonon Sites and Implications for Identifying Champlain's Cahiagué. American Antiquity, 2019, 84, 684-707.	1.1	21
5	Radiocarbon re-dating of contact-era Iroquoian history in northeastern North America. Science Advances, 2018, 4, eaav0280.	10.3	35
6	Fluctuating radiocarbon offsets observed in the southern Levant and implications for archaeological chronology debates. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 6141-6146.	7.1	39
7	A treeâ€ring chronology and paleoclimate record for the Younger Dryas–Early Holocene transition from northeastern North America. Journal of Quaternary Science, 2017, 32, 341-346.	2.1	8
8	Integrated Tree-Ring-Radiocarbon High-Resolution Timeframe to Resolve Earlier Second Millennium BCE Mesopotamian Chronology. PLoS ONE, 2016, 11, e0157144.	2.5	41
9	Old World megadroughts and pluvials during the Common Era. Science Advances, 2015, 1, e1500561.	10.3	403
10	High-precision dendro-14C dating of two cedar wood sequences from First Intermediate Period and Middle Kingdom Egypt and a small regional climate-related 14C divergence. Journal of Archaeological Science, 2014, 46, 401-416.	2.4	24
11	Tree macrofossils of Younger Dryas age from Cohoes, New York State, USA. Canadian Journal of Earth Sciences, 2012, 49, 671-680.	1.3	5
12	A regional high-frequency reconstruction of May–June precipitation in the north Aegean from oak tree rings,A.D. 1089–1989. International Journal of Climatology, 2007, 27, 1075-1089.	3.5	106