Andrea Lini

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3794109/publications.pdf

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22	1,573	566801 15	676716 22
papers	citations	h-index	g-index

24	24	24	1895
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Correlation of Early Cretaceous carbon isotope stratigraphy and platform drowning events: a possible link?. Palaeogeography, Palaeoclimatology, Palaeoecology, 1998, 137, 189-203.	1.0	493
2	The Valanginian carbon isotope event: a first episode of greenhouse climate conditions during the Cretaceous. Terra Nova, 1992, 4, 374-384.	0.9	188
3	Millennial-scale storminess variability in the northeastern United States during the Holocene epoch. Nature, 2002, 419, 821-824.	13.7	183
4	Do cyanobacteria dominate in eutrophic lakes because they fix atmospheric nitrogen?. Freshwater Biology, 2004, 49, 690-708.	1.2	138
5	Magnetostratigraphic calibration of the Late Valanginian carbon isotope event in pelagic limestones from Northern Italy and Switzerland. Earth and Planetary Science Letters, 1993, 118, 145-166.	1.8	84
6	10 000 yr record of extreme hydrologic events. Geology, 2000, 28, 335.	2.0	84
7	Î´18O, Î´D and 3H measurements constrain groundwater recharge patterns in an upland fractured bedrock aquifer, Vermont, USA. Journal of Hydrology, 2000, 228, 101-112.	2.3	78
8	Holocene paleostorms identified by particle size signatures in lake sediments from the northeastern United States. Journal of Paleolimnology, 2010, 43, 29-49.	0.8	67
9	Preservation of a Preglacial Landscape Under the Center of the Greenland Ice Sheet. Science, 2014, 344, 402-405.	6.0	54
10	Isotopic signature of nitrate in two contrasting watersheds of Brush Brook, Vermont, USA. Biogeochemistry, 2007, 84, 51-66.	1.7	37
11	The eutrophication of Lake Champlain's northeastern arm: Insights from paleolimnological analyses. Journal of Great Lakes Research, 2012, 38, 35-48.	0.8	32
12	A multimillion-year-old record of Greenland vegetation and glacial history preserved in sediment beneath 1.4 km of ice at Camp Century. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	26
13	Title is missing!. Journal of Paleolimnology, 2002, 28, 219-236.	0.8	22
14	Multiproxy reconstructions of climate for three sites in the Canadian High Arctic using Cassiope tetragona. Climatic Change, 2012, 114, 593-619.	1.7	16
15	Spatial Variability of the Dominant Climate Signal in Cassiope tetragona from Sites in Arctic Canada. Arctic, 2011, 64, 98.	0.2	15
16	North American temperate conifer (Tsuga canadensis) reveals a complex physiological response to climatic and anthropogenic stressors. New Phytologist, 2020, 228, 1781-1795.	3.5	11
17	10 000 yr record of extreme hydrologic events. Geology, 2000, 28, 335-338.	2.0	11
18	The dendroclimatological potential of an alpine shrub, cassiope mertensiana, from mount rainier, wa, usa. Geografiska Annaler, Series A: Physical Geography, 2012, 94, 413-427.	0.6	10

#	Article	IF	Citations
19	The relative roles of point and nonpoint phosphorus sources in the eutrophication of Lake Champlain as recorded in sediment cores. Journal of Great Lakes Research, 2018, 44, 1043-1056.	0.8	9
20	Meteoric 10Be as a tracer of subglacial processes and interglacial surface exposure in Greenland. Quaternary Science Reviews, 2018, 191, 118-131.	1.4	8
21	Multiple Climate Signals CharacterizeCassiope MertensianaChronologies for a Site on Mount Rainier, Washington, USA. Physical Geography, 2010, 31, 79-106.	0.6	6
22	Spatial and temporal variation in sedimentary phosphorus species in Lake Champlain (Vermont, New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.8	1