Karin A Koinig

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4147995/publications.pdf

Version: 2024-02-01

43 papers

2,095 citations

304743

22

h-index

276875 41 g-index

47 all docs

47 docs citations

47 times ranked

2976 citing authors

#	Article	IF	CITATIONS
1	Identifying factors that affect mountain lake sensitivity to atmospheric nitrogen deposition across multiple scales. Water Research, 2022, 209, 117883.	11.3	7
2	The cancer patient's perspective of COVIDâ€19â€induced distress—A crossâ€sectional study and a longitudinal comparison of HRQOL assessed before and during the pandemic. Cancer Medicine, 2021, 10, 3928-3937.	2.8	28
3	Core Set of Patient-Reported Outcomes for Myelodysplastic Syndromes - EUMDS Delphi Study in Patients and Hematologists. Blood Advances, 2021, , .	5.2	6
4	The anemia-independent impact of myelodysplastic syndromes on health-related quality of life. Annals of Hematology, 2021, 100, 2921-2932.	1.8	7
5	Validation of the Qualms Questionnaire to Assess Health-Related Quality of Life in European and Israeli Patients with Myelodysplastic Syndromes: Results from the MDS-Right Project. Blood, 2021, 138, 1982-1982.	1.4	1
6	Development of a core outcome set for myelodysplastic syndromes – a Delphi study from the EUMDS Registry Group. British Journal of Haematology, 2020, 191, 405-417.	2.5	10
7	Malnutrition in Older Patients With Hematological Malignancies at Initial Diagnosis – Association With Impairments in Health Status, Systemic Inflammation and Adverse Outcome. HemaSphere, 2020, 4, e332.	2.7	14
8	A global database of Holocene paleotemperature records. Scientific Data, 2020, 7, 115.	5.3	112
9	Comorbidities cluster with impaired functional capacities and depressive mood and predict adverse outcome in older patients with hematological malignancies. Leukemia and Lymphoma, 2020, 61, 1954-1964.	1.3	6
10	The Little Ice Age signature in a 700-year high-resolution chironomid record of summer temperatures in the Central Eastern Alps. Climate Dynamics, 2019, 52, 6953-6967.	3.8	22
11	Health-related quality of life in lower-risk MDS patients compared with age- and sex-matched reference populations: a European LeukemiaNet study. Leukemia, 2018, 32, 1380-1392.	7.2	66
12	Rock glaciers in crystalline catchments: Hidden permafrostâ€related threats to alpine headwater lakes. Global Change Biology, 2018, 24, 1548-1562.	9.5	28
13	Fatigue at baseline is associated with geriatric impairments and represents an adverse prognostic factor in older patients with a hematological malignancy. Annals of Hematology, 2018, 97, 2235-2243.	1.8	19
14	Longitudinal Changes of Impairments in Health-Related Quality of Life in Lower-Risk MDS Patients: A European Leukemianet Study. Blood, 2018, 132, 3097-3097.	1.4	0
15	High Prevalence and Clinical Impact of Malnutrition in Older Patients with a Hematological Malignancy—Basis for Patient Orientated Guidelines and Healthcare Interventions. Blood, 2018, 132, 3532-3532.	1.4	O
16	Deriving Core Patient-Reported Outcomes in Patients with Myelodysplastic Syndromes — a Delphi Survey from the European-MDS Registry. Blood, 2018, 132, 2295-2295.	1.4	0
17	Systematic Review of Quality of Life Measurement Instruments and Response Criteria Among Patients with Myelodysplastic Syndromes. Value in Health, 2016, 19, A596.	0.3	О
18	Ciliate community structure and interactions within the planktonic food web in two alpine lakes of contrasting transparency. Freshwater Biology, 2016, 61, 1950-1965.	2.4	22

#	Article	IF	CITATIONS
19	Biodiversity dynamics of chironomid midges in highâ€altitude lakes of the Alps over the past two millennia. Insect Conservation and Diversity, 2015, 8, 547-561.	3.0	10
20	Sensitivity of a Remote Alpine System to the Stockholm and LRTAP Regulations in POP Emissions. Atmosphere, 2014, 5, 198-210.	2.3	7
21	Synthesis of novel palladium(0) nanocatalysts by microorganisms from heavy-metal-influenced high-alpine sites for dehalogenation of polychlorinated dioxins. Chemosphere, 2014, 117, 462-470.	8.2	43
22	Zooplankton (Cladocera) species turnover and long-term decline of Daphnia in two high mountain lakes in the Austrian Alps. Hydrobiologia, 2014, 722, 75-91.	2.0	35
23	Palaeoclimate records 60–8 ka in the Austrian and Swiss Alps and their forelands. Quaternary Science Reviews, 2014, 106, 186-205.	3.0	129
24	Rock Glacier Outflows May Adversely Affect Lakes: Lessons from the Past and Present of Two Neighboring Water Bodies in a Crystalline-Rock Watershed. Environmental Science & E	10.0	38
25	Global change revealed by palaeolimnological records from remote lakes: a review. Journal of Paleolimnology, 2013, 49, 513-535.	1.6	173
26	Impact of melting permafrost on water quality and aquatic organisms in alpine lakes. Quaternary International, 2012, 279-280, 251.	1.5	0
27	Rapid physicochemical changes in the high Arctic Lake Kongressvatn caused by recent climate change. Aquatic Sciences, 2012, 74, 385-395.	1.5	20
28	Copepods in Turbid Shallow Soda Lakes Accumulate Unexpected High Levels of Carotenoids. PLoS ONE, 2012, 7, e43063.	2.5	17
29	Holocene temperature variations at a high-altitude site in the Eastern Alps: a chironomid record from Schwarzsee ob Sölden, Austria. Quaternary Science Reviews, 2011, 30, 176-191.	3.0	67
30	Climatic Changes from 12,000 to 4,000ÂYears Ago in the Austrian Central Alps Tracked by Sedimentological and Biological Proxies of a Lake Sediment Core. Journal of Paleolimnology, 2006, 35, 491-505.	1.6	35
31	Potential effects of pre-industrial lead pollution on algal assemblages from an Alpine lake. Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology, 2005, 29, 535-538.	0.1	3
32	Mineral magnetic record of Holocene environmental changes in SÃgistalsee, Switzerland. Journal of Paleolimnology, 2003, 30, 321-331.	1.6	21
33	Title is missing!. Journal of Paleolimnology, 2003, 30, 307-320.	1.6	255
34	A multi proxy core study of the last 7000 years of climate and alpine land-use impacts on an Austrian mountain lake (Unterer Landschitzsee, Niedere Tauern). Palaeogeography, Palaeoclimatology, Palaeoecology, 2002, 187, 101-120.	2.3	80
35	Title is missing!. Journal of Paleolimnology, 2002, 28, 147-160.	1.6	72
36	Title is missing!. Water, Air, and Soil Pollution, 2001, 130, 1703-1708.	2.4	3

3

#	Article	IF	CITATIONS
37	Eight hundred years of environmental changes in a high Alpine lake (Gossenköllesee, Tyrol) inferred from sediment records. Journal of Limnology, 2000, 59, 43.	1.1	25
38	The MOLAR Project: atmospheric deposition and lake water chemistry. Journal of Limnology, 1999, 58, 88.	1.1	64
39	Dissolved Organic Carbon Concentration and Phytoplankton Biomass in High-mountain Lakes of the Austrian Alps: Potential Effect of Climatic Warming on UV Underwater Attenuation. Arctic, Antarctic, and Alpine Research, 1999, 31, 247-253.	1.1	57
40	Title is missing!. Journal of Paleolimnology, 1999, 22, 291-317.	1.6	119
41	Dissolved Organic Carbon Concentration and Phytoplankton Biomass in High-Mountain Lakes of the Austrian Alps: Potential Effect of Climatic Warming on UV Underwater Attenuation. Arctic, Antarctic, and Alpine Research, 1999, 31, 247.	1.1	37
42	Climate Change as the Primary Cause for pH Shifts in a High Alpine Lake. Water, Air, and Soil Pollution, 1998, 104, 167-180.	2.4	107
43	Temperature effects on the acidity of remote alpine lakes. Nature, 1997, 387, 64-67.	27.8	254