

Karin A Koinig

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,095
citations

304602

22
h-index

276775

41
g-index

47
all docs

47
docs citations

47
times ranked

2976
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. Journal of Paleolimnology, 2003, 30, 307-320.	0.8	255
2	Temperature effects on the acidity of remote alpine lakes. Nature, 1997, 387, 64-67.	13.7	254
3	Global change revealed by palaeolimnological records from remote lakes: a review. Journal of Paleolimnology, 2013, 49, 513-535.	0.8	173
4	Palaeoclimate records 60â€“8 ka in the Austrian and Swiss Alps and their forelands. Quaternary Science Reviews, 2014, 106, 186-205.	1.4	129
5	Title is missing!. Journal of Paleolimnology, 1999, 22, 291-317.	0.8	119
6	A global database of Holocene paleotemperature records. Scientific Data, 2020, 7, 115.	2.4	112
7	Climate Change as the Primary Cause for pH Shifts in a High Alpine Lake. Water, Air, and Soil Pollution, 1998, 104, 167-180.	1.1	107
8	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.	1.0	80
9	Title is missing!. Journal of Paleolimnology, 2002, 28, 147-160.	0.8	72
10	Holocene temperature variations at a high-altitude site in the Eastern Alps: a chironomid record from Schwarzsee ob SÄ¶lden, Austria. Quaternary Science Reviews, 2011, 30, 176-191.	1.4	67
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.	3.3	66
12	The MOLAR Project: atmospheric deposition and lake water chemistry. Journal of Limnology, 1999, 58, 88.	0.3	64
13	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.	0.4	57
14	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.	4.2	43
15	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 & Technology, 2014, 48, 6192-6200.	4.6	38
16	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.	0.4	37
17	Climatic Changes from 12,000 to 4,000 Years Ago in the Austrian Central Alps Tracked by Sedimentological and Biological Proxies of a Lake Sediment Core. Journal of Paleolimnology, 2006, 35, 491-505.	0.8	35
18	Zooplankton (Cladocera) species turnover and long-term decline of Daphnia in two high mountain lakes in the Austrian Alps. Hydrobiologia, 2014, 722, 75-91.	1.0	35

#	ARTICLE	IF	CITATIONS
19	Rock glaciers in crystalline catchments: Hidden permafrost-related threats to alpine headwater lakes. <i>Global Change Biology</i> , 2018, 24, 1548-1562.	4.2	28
20	The cancer patient's perspective of COVID-19-induced distress: A cross-sectional study and a longitudinal comparison of HRQOL assessed before and during the pandemic. <i>Cancer Medicine</i> , 2021, 10, 3928-3937.	1.3	28
21	Eight hundred years of environmental changes in a high Alpine lake (Gossenköllesee, Tyrol) inferred from sediment records. <i>Journal of Limnology</i> , 2000, 59, 43.	0.3	25
22	Ciliate community structure and interactions within the planktonic food web in two alpine lakes of contrasting transparency. <i>Freshwater Biology</i> , 2016, 61, 1950-1965.	1.2	22
23	The Little Ice Age signature in a 700-year high-resolution chironomid record of summer temperatures in the Central Eastern Alps. <i>Climate Dynamics</i> , 2019, 52, 6953-6967.	1.7	22
24	Mineral magnetic record of Holocene environmental changes in Sägistalsee, Switzerland. <i>Journal of Paleolimnology</i> , 2003, 30, 321-331.	0.8	21
25	Rapid physicochemical changes in the high Arctic Lake Kongressvatn caused by recent climate change. <i>Aquatic Sciences</i> , 2012, 74, 385-395.	0.6	20
26	Fatigue at baseline is associated with geriatric impairments and represents an adverse prognostic factor in older patients with a hematological malignancy. <i>Annals of Hematology</i> , 2018, 97, 2235-2243.	0.8	19
27	Copepods in Turbid Shallow Soda Lakes Accumulate Unexpected High Levels of Carotenoids. <i>PLoS ONE</i> , 2012, 7, e43063.	1.1	17
28	Malnutrition in Older Patients With Hematological Malignancies at Initial Diagnosis – Association With Impairments in Health Status, Systemic Inflammation and Adverse Outcome. <i>HemaSphere</i> , 2020, 4, e332.	1.2	14
29	Biodiversity dynamics of chironomid midges in high-altitude lakes of the Alps over the past two millennia. <i>Insect Conservation and Diversity</i> , 2015, 8, 547-561.	1.4	10
30	Development of a core outcome set for myelodysplastic syndromes – a Delphi study from the EUMDS Registry Group. <i>British Journal of Haematology</i> , 2020, 191, 405-417.	1.2	10
31	Sensitivity of a Remote Alpine System to the Stockholm and LRTAP Regulations in POP Emissions. <i>Atmosphere</i> , 2014, 5, 198-210.	1.0	7
32	The anemia-independent impact of myelodysplastic syndromes on health-related quality of life. <i>Annals of Hematology</i> , 2021, 100, 2921-2932.	0.8	7
33	Identifying factors that affect mountain lake sensitivity to atmospheric nitrogen deposition across multiple scales. <i>Water Research</i> , 2022, 209, 117883.	5.3	7
34	Core Set of Patient-Reported Outcomes for Myelodysplastic Syndromes - EUMDS Delphi Study in Patients and Hematologists. <i>Blood Advances</i> , 2021, , .	2.5	6
35	Comorbidities cluster with impaired functional capacities and depressive mood and predict adverse outcome in older patients with hematological malignancies. <i>Leukemia and Lymphoma</i> , 2020, 61, 1954-1964.	0.6	6
36	Title is missing!. <i>Water, Air, and Soil Pollution</i> , 2001, 130, 1703-1708.	1.1	3

#	ARTICLE	IF	CITATIONS
37	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
38	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.	0.6	1
39	Impact of melting permafrost on water quality and aquatic organisms in alpine lakes. Quaternary International, 2012, 279-280, 251.	0.7	0
40	Systematic Review of Quality of Life Measurement Instruments and Response Criteria Among Patients with Myelodysplastic Syndromes. Value in Health, 2016, 19, A596.	0.1	0
41	Longitudinal Changes of Impairments in Health-Related Quality of Life in Lower-Risk MDS Patients: A European Leukemianet Study. Blood, 2018, 132, 3097-3097.	0.6	0
42	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.	0.6	0
43	Deriving Core Patient-Reported Outcomes in Patients with Myelodysplastic Syndromes — a Delphi Survey from the European-MDS Registry. Blood, 2018, 132, 2295-2295.	0.6	0