

Gerald Drflinger

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

578
citations

9
h-index

19
g-index

19
ext. papers

707
ext. citations

5.2
avg, IF

4.01
L-index

#	Paper	IF	Citations
19	The proper choice of proxies for relevant strontium isotope baselines used for provenance and mobility studies in glaciated terranes - Important messages from Denmark.. <i>Science of the Total Environment</i> , 2022 , 821, 153394	10.2	0
18	Constraining a bioavailable strontium isotope baseline for the Lake Garda region, Northern Italy: A multi-proxy approach. <i>Journal of Archaeological Science: Reports</i> , 2022 , 41, 103339	0.7	
17	Investigating sheep mobility at Montale, Italy, through strontium isotope analyses. <i>Journal of Archaeological Science: Reports</i> , 2022 , 41, 103298	0.7	
16	Testing Late Bronze Age mobility in southern Sweden in the light of a new multi-proxy strontium isotope baseline of Scania. <i>PLoS ONE</i> , 2021 , 16, e0250279	3.7	5
15	Cyprus diatom diversity and the association of environmental and anthropogenic influences for ecological assessment of rivers using DNA metabarcoding. <i>Chemosphere</i> , 2021 , 272, 129814	8.4	1
14	A strontium isotope pilot study using cremated teeth from the Vollmarshausen cemetery, Hesse, Germany. <i>Journal of Archaeological Science: Reports</i> , 2020 , 31, 102356	0.7	4
13	A strontium isotope baseline of Cyprus. Assessing the use of soil leachates, plants, groundwater and surface water as proxies for the local range of bioavailable strontium isotope composition. <i>Science of the Total Environment</i> , 2020 , 708, 134714	10.2	20
12	Overwhelming role of hydrology-related variables and river types in driving diatom species distribution and community assemblage in streams in Cyprus. <i>Ecological Indicators</i> , 2020 , 117, 106690	5.8	7
11	Zooplankton communities in Mediterranean temporary lakes: the case of saline lakes in Cyprus. <i>Annales De Limnologie</i> , 2018 , 54, 14	0.7	4
10	Streamflow and Hydrological Drought Trend Analysis and Forecasting in Cyprus. <i>Water Resources Management</i> , 2018 , 32, 1759-1776	3.7	49
9	Non-perennial Mediterranean rivers in Europe: Status, pressures, and challenges for research and management. <i>Science of the Total Environment</i> , 2017 , 577, 1-18	10.2	140
8	Benefits and limitations of an intercalibration of phytoplankton assessment methods based on the Mediterranean GIG reservoir experience. <i>Science of the Total Environment</i> , 2015 , 538, 169-79	10.2	9
7	Land use at the reach scale as a major determinant for benthic invertebrate community in Mediterranean rivers of Cyprus. <i>Ecological Indicators</i> , 2015 , 48, 477-491	5.8	21
6	Water quality assessment of rivers using diatom metrics across Mediterranean Europe: a methods intercalibration exercise. <i>Science of the Total Environment</i> , 2014 , 476-477, 768-76	10.2	56
5	Nutrient-based ecological consideration of a temporary river catchment affected by a reservoir operation to facilitate efficient management. <i>Water Science and Technology</i> , 2014 , 69, 847-54	2.2	4
4	The geographic distribution of Sr isotopes from surface waters and soil extracts over the island of Bornholm (Denmark) A base for provenance studies in archaeology and agriculture. <i>Applied Geochemistry</i> , 2013 , 38, 147-160	3.5	50
3	Establishing expectations for pan-European diatom based ecological status assessments. <i>Ecological Indicators</i> , 2012 , 20, 177-186	5.8	43

2	The geographic distribution of strontium isotopes in Danish surface waters A base for provenance studies in archaeology, hydrology and agriculture. <i>Applied Geochemistry</i> , 2011 , 26, 326-340	3-5	149
1	IHMSIntegrated Hydrological Modelling System. Part 2. Application of linked unsaturated, DiCaSM and saturated zone, MODFLOW models on Kouris and Akrotiri catchments in Cyprus. <i>Hydrological Processes</i> , 2010 , 24, 2681-2692	3-3	16