Anna Pint

List of Publications by Year in descending order

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Δνινία Ρίνιτ

#	Article	IF	CITATIONS
1	The early Holocene humid period in NW Saudi Arabia – Sediments, microfossils and palaeo-hydrological modelling. Quaternary International, 2012, 266, 131-141.	1.5	78
2	Noding of <i>Cyprideis torosa</i> valves (Ostracoda) – a proxy for salinity? New data from field observations and a longâ€ŧerm microcosm experiment. International Review of Hydrobiology, 2012, 97, 314-329.	0.9	57
3	Distribution of <i>Cyprideis torosa</i> (Ostracoda) in Quaternary Athalassic Sediments in Germany and its Application for Palaeoecological Reconstructions. International Review of Hydrobiology, 2012, 97, 330-355.	0.9	55
4	Traces of historical tropical cyclones and tsunamis in the Ashburton Delta (northâ€west Australia). Sedimentology, 2015, 62, 1546-1572.	3.1	36
5	Human impact on Holocene sediment dynamics in the Eastern Mediterranean – the example of the Roman harbour of Ephesus. Earth Surface Processes and Landforms, 2016, 41, 980-996.	2.5	35
6	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data― Myanmar amber. Palaontologische Zeitschrift, 2020, 94, 431-437.	1.6	28
7	Salinity-dependent sieve pore variability in <i>Cyprideis torosa</i> : an experiment. Journal of Micropalaeontology, 2017, 36, 57-62.	3.6	24
8	Prograded foredunes of Western Australia's macroâ€ŧidal coast – implications for Holocene seaâ€ŀevel change and highâ€energy wave impacts. Earth Surface Processes and Landforms, 2015, 40, 726-740.	2.5	18
9	Ostracoda from inland waterbodies with saline influence in Central Germany: Implications for palaeoenvironmental reconstruction. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 419, 37-46.	2.3	18
10	Palaeogeographic Changes at <scp>L</scp> ake <scp>C</scp> hokrak on the <scp>K</scp> erch <scp>P</scp> eninsula, <scp>U</scp> kraine, during the Mid―and Lateâ€ <scp>H</scp> olocene. Geoarchaeology - an International Journal, 2012, 27, 206-219.	1.5	16
11	How To Discriminate Athalassic and Marginal Marine Microfaunas: Foraminifera and Other Fossils from an Early Holocene Continental Lake in Northern Saudi Arabia. Journal of Foraminiferal Research, 2017, 47, 175-187.	0.5	16
12	Modern and historical tropical cyclone and tsunami deposits at the coast of Myanmar: Implications for their identification and preservation in the geological record. Sedimentology, 2020, 67, 1431-1459.	3.1	14
13	Elaia, Pergamon's maritime satellite: the rise and fall of an ancient harbour city shaped by shoreline migration. Journal of Quaternary Science, 2019, 34, 228-244.	2.1	13
14	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific dataâ€ŧ the importance of private collections. Palaontologische Zeitschrift, 2020, 94, 413-429.	1.6	13
15	Using a Multi-Proxy Approach to Detect and Date a Buried part of the Hellenistic City Wall of Ainos (NW Turkey). Geosciences (Switzerland), 2018, 8, 357.	2.2	9
16	Marine and marginal marine Ostracoda as proxies in geoarchaeology. Marine Micropaleontology, 2022, 174, 102054.	1.2	7
17	'Lake Gorgana' - A paleolake in the Lower Danube Valley revealed using multi-proxy and regionalisation approaches. Quaternary International, 2019, 511, 107-123.	1.5	6
18	Mid―to late Holocene environmental changes and humanâ€environment interactions in the surroundings of La Silla del Papa, SW Spain. Geoarchaeology - an International Journal, 2021, 36, 573-600.	1.5	6

Αννά Ριντ

#	Article	IF	CITATIONS
19	Highâ€resolution facies analysis of a coastal sabkha in the eastern Gulf of Salwa (Qatar): A spatioâ€temporal reconstruction. Sedimentology, 2022, 69, 1119-1150.	3.1	6
20	Late Quaternary salinity variation in the Lake of Siebleben (Thuringia, Central Germany) – Methods of palaeoenvironmental analysis using Ostracoda and pollen. Holocene, 2017, 27, 526-540.	1.7	4
21	Fossil bog soils (â€~dwog horizons') and their relation to Holocene coastal changes in the Jade Weser region, southern North Sea, Germany. Journal of Coastal Conservation, 2018, 22, 51-69.	1.6	4
22	Nonmarine Ostracoda as proxies in (geoâ€)archaeology — A review. Geoarchaeology - an International Journal, 2022, 37, 711-732.	1.5	4
23	Insights into Holocene relative seaâ€level changes in the southern North Sea using an improved microfaunaâ€based transfer function. Journal of Quaternary Science, 2022, 37, 71.	2.1	3