

Frank Harald Neumann

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

966
citations

567281

15
h-index

501196

28
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28
all docs

28
docs citations

28
times ranked

1081
citing authors

#	ARTICLE	IF	CITATIONS
1	Archaeobotanical evidence for the emergence of pastoralism and farming in southern Africa. <i>Acta Palaeobotanica</i> , 2022, 62, 50-75.	0.7	3
2	Relevance of aerobiological studies in Nigeria: a two-year aerospora record of Lagos. <i>Aerobiologia</i> , 2021, 37, 597-613.	1.7	2
3	Mid-to Late Holocene climatic and anthropogenic influences in Mpondoland, South Africa. <i>Quaternary Science Reviews</i> , 2021, 261, 106938.	3.0	11
4	Bee flowers drive macroevolutionary diversification in long-horned bees. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210533.	2.6	4
5	Aerobiology in South Africa: A new hope!. <i>South African Journal of Science</i> , 2020, 116, .	0.7	4
6	The Middle to Upper Paleolithic transition in the southern Levant: New insights from the late Middle Paleolithic site of Farah II, Israel. <i>Quaternary Science Reviews</i> , 2020, 237, 106304.	3.0	26
7	Downscaling Last Glacial Maximum climate over southern Africa. <i>Quaternary Science Reviews</i> , 2019, 226, 105879.	3.0	54
8	Origin and divergence of Afro-Indian Picrodendraceae: linking pollen morphology, dispersal modes, fossil records, molecular dating and paleogeography. <i>Grana</i> , 2019, 58, 227-275.	0.8	9
9	E.M. van Zinderen Bakker (1907–2002) and the study of African Quaternary palaeoenvironments. <i>Quaternary International</i> , 2018, 495, 153-168.	1.5	10
10	The first Loranthaceae fossils from Africa. <i>Grana</i> , 2018, 57, 249-259.	0.8	7
11	Pollen-interpreted palaeoenvironments associated with the Middle and Late Pleistocene peopling of Southern Africa. <i>Quaternary International</i> , 2018, 495, 169-184.	1.5	29
12	Ancient Environment and Human Interaction at Tell es-Safi/Gath. <i>Near Eastern Archaeology</i> , 2017, 80, 244-246.	0.2	1
13	Pollen morphology of extant Winteraceae: a study allowing SEM-based affiliation of its fossil representatives. <i>Acta Palaeobotanica</i> , 2017, 57, 339-396.	0.7	6
14	Late Quaternary vegetation development and disturbance dynamics from a peatland on Mount Gorongosa, central Mozambique. <i>Quaternary Science Reviews</i> , 2016, 137, 221-233.	3.0	8
15	Vegetation and Climate Changes during the Bronze and Iron Ages (~3600–600 BCE) in the Southern Levant Based on Palynological Records. <i>Radiocarbon</i> , 2015, 57, 217-235.	1.8	87
16	Shaping of modern southern African biomes: Neogene vegetation and climate changes. <i>Transactions of the Royal Society of South Africa</i> , 2015, 70, 195-212.	1.1	52
17	Dead Sea pollen record and history of human activity in the Judean Highlands (Israel) from the Intermediate Bronze into the Iron Ages (~2500–500 BCE). <i>Palynology</i> , 2014, 38, 280-302.	1.5	83
18	Using palaeo-environmental proxies to reconstruct natural and anthropogenic controls on sedimentation rates, Tell es-Safi/Gath, eastern Mediterranean. <i>Anthropocene</i> , 2014, 8, 70-82.	3.3	18

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19	18,000 years of grassland evolution in the summer rainfall region of South Africa: evidence from Mahwaqa Mountain, KwaZulu-Natal. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 665-681.	2.1	63
20	Pollen taphonomy from hyaena scats and coprolites: preservation and quantitative differences. <i>Journal of Archaeological Science</i> , 2014, 46, 89-95.	2.4	16
21	Galilee Blooming: First palynological and archaeological data from an Early Byzantine Cistern at Horvat Kur. <i>Environmental Archaeology</i> , 2014, 19, 39-54.	1.2	5
22	Late Holocene precipitation variability in the summer rainfall region of South Africa. <i>Quaternary Science Reviews</i> , 2013, 67, 105-120.	3.0	47
23	Holocene climate variability in the Levant from the Dead Sea pollen record. <i>Quaternary Science Reviews</i> , 2012, 49, 95-105.	3.0	149
24	The Earliest Post-Paleozoic Freshwater Bivalves Preserved in Coprolites from the Karoo Basin, South Africa. <i>PLoS ONE</i> , 2012, 7, e30228.	2.5	15
25	A Holocene sequence of vegetation change at Lake Eteza, coastal KwaZulu-Natal, South Africa. <i>Review of Palaeobotany and Palynology</i> , 2010, 162, 39-53.	1.5	91
26	Assessment of the effect of earthquake activity on regional vegetation – High-resolution pollen study of the Ein Feshka section, Holocene Dead Sea. <i>Review of Palaeobotany and Palynology</i> , 2009, 155, 42-51.	1.5	11
27	Holocene vegetation and climate records from Lake Sibaya, KwaZulu-Natal (South Africa). <i>Review of Palaeobotany and Palynology</i> , 2008, 152, 113-128.	1.5	54
28	Palynology, sedimentology and palaeoecology of the late Holocene Dead Sea. <i>Quaternary Science Reviews</i> , 2007, 26, 1476-1498.	3.0	101