## Thijs Van der Meeren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4420757/publications.pdf

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11	155	7	11
papers	citations	h-index	g-index
11	11	11	221
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A predominantly tropical influence on late Holocene hydroclimate variation in the hyperarid central Sahara. Science Advances, 2022, 8, eabk1261.	10.3	7
2	Zoobenthos community turnover in a 1650â€yr lakeâ€sediment record of climateâ€driven hydrological change. Ecosphere, 2021, 12, e03333.	2.2	2
3	History of scoriaâ€cone eruptions on the eastern shoulder of the Kenya–Tanzania Rift revealed in the 250â€ka sediment record of Lake Chala near Mount Kilimanjaro. Journal of Quaternary Science, 2020, 35, 245-255.	2.1	10
4	Ecohydrological evolution of Lake Naivasha (central Rift Valley, Kenya) during the past 1650 years, as recorded by ostracod assemblages and stable-isotope geochemistry. Quaternary Science Reviews, 2019, 223, 105906.	3.0	6
5	Late-Holocene sedimentation and sodium carbonate deposition in hypersaline, alkaline Nasikie Engida, southern Kenya Rift Valley. Journal of Paleolimnology, 2019, 62, 279-300.	1.6	13
6	Multiâ€basin depositional framework for moistureâ€balance reconstruction during the last 1300Âyears at Lake Bogoria, central Kenya Rift Valley. Sedimentology, 2018, 65, 1667-1696.	3.1	34
7	Weichselian Lateglacial environmental and vegetation development in the Moervaart palaeolake area (NW Belgium); implications for former human occupation patterns. Review of Palaeobotany and Palynology, 2018, 248, 1-14.	1.5	18
8	The Younger Dryas and Preboreal landscape in the Moervaart area (northwestern Belgium) and the apparent decrease in human occupation. Vegetation History and Archaeobotany, 2018, 27, 697-715.	2.1	8
9	Multiple oscillations during the Lateglacial as recorded in a multi-proxy, high-resolution record of the Moervaart palaeolake (NW Belgium). Quaternary Science Reviews, 2017, 162, 26-41.	3.0	21
10	Valve chemistry of Limnocythere inopinata (Ostracoda) in a cold arid environment â€" Implications for paleolimnological interpretation. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 306, 116-126.	2.3	21
11	Morphometric techniques allow environmental reconstructions from low-diversity continental ostracode assemblages. Journal of Paleolimnology, 2010, 44, 903-911.	1.6	15