

Neil J Tabor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1716779/publications.pdf>

Version: 2024-02-01

10
papers

1,055
citations

1163117

8
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

1224
citing authors

#	ARTICLE	IF	CITATIONS
1	Mixed-Layer Illite-Smectite in Pennsylvanian-Aged Paleosols: Assessing Sources of Illitization in the Illinois Basin. <i>Minerals</i> (Basel, Switzerland), 2021, 11, 108.	2.0	9
2	Paleosols of the Permian-Triassic: proxies for rainfall, climate change and major changes in terrestrial tetrapod diversity. <i>Journal of Vertebrate Paleontology</i> , 2017, 37, 240-253.	1.0	24
3	Paleosols as Indicators of Paleoenvironment and Paleoclimate. <i>Annual Review of Earth and Planetary Sciences</i> , 2015, 43, 333-361.	11.0	130
4	Oxygen and hydrogen isotope compositions of paleosol phyllosilicates: Differential burial histories and determination of Middle-Late Pennsylvanian low-latitude terrestrial paleotemperatures. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 392, 382-397.	2.3	19
5	A pedogenic goethite record of soil CO ₂ variations as a response to soil moisture content. <i>Geochimica Et Cosmochimica Acta</i> , 2011, 75, 7099-7116.	3.9	14
6	Quantitative paleoenvironmental and paleoclimatic reconstruction using paleosols. <i>Earth-Science Reviews</i> , 2009, 95, 1-52.	9.1	714
7	Juxtaposed Permian and Pleistocene isotopic archives: Surficial environments recorded in calcite and goethite from the Wichita Mountains, Oklahoma. , 2005, , .		12
8	Oxygen and hydrogen isotope compositions of Permian pedogenic phyllosilicates: Development of modern surface domain arrays and implications for paleotemperature reconstructions. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 223, 127-146.	2.3	75
9	Goethite, calcite, and organic matter from Permian and Triassic soils: carbon isotopes and CO ₂ concentrations 1 Associate editor: M. Goldhaber. <i>Geochimica Et Cosmochimica Acta</i> , 2004, 68, 1503-1517.	3.9	56
10	Stable isotope geochemistry of the modern Shinfa River, northwestern Ethiopian lowlands: a potential model for interpreting ancient environments of the Middle Stone Age. <i>Geological Society Special Publication</i> , 0, , SP507-2020-219.	1.3	2