

Alexandros Xafis

List of Publications by Year in descending order

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13
papers

129
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1478505

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1281871

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docs citations

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124
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#	ARTICLE	IF	CITATIONS
1	Which tooth to sample? A methodological study of the utility of premolar/non-carnassial teeth in the microwear analysis of mammals. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 487, 229-240.	2.3	32
2	Combined LM and SEM study of the middle Miocene (Sarmatian) palynoflora from the Lavanttal Basin, Austria: Part V. Magnoliophyta 3 " Myrtales to Ericales. <i>Grana</i> , 2020, 59, 127-193.	0.8	24
3	The impact of sediment abrasion on tooth microwear analysis: an experimental study. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	14
4	Palaeodietary traits of large mammals from the middle Miocene of GraÄanica (Bugojno Basin,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	1.5	12
5	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
6	Pollen morphology of the African <i>Sclerosperma</i> (Arecaceae). <i>Grana</i> , 2019, 58, 99-113.	0.8	9
7	The first Loranthaceae fossils from Africa. <i>Grana</i> , 2018, 57, 249-259.	0.8	7
8	Hagenia from the early Miocene of Ethiopia: Evidence for possible niche evolution?. <i>Ecology and Evolution</i> , 2021, 11, 5164-5186.	1.9	6
9	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
10	<i>Sclerosperma</i> fossils from the late Oligocene of Chilga, north-western Ethiopia. <i>Grana</i> , 2019, 58, 81-98.	0.8	4
11	Fossil Giraffidae (Mammalia, Artiodactyla) from the early Turolian of Kavakdere (Central Anatolia,) Tj ETQq1 1 0.784314 rgBT /Overlock 0.2 3	0.2	3
12	Fossil Giraffidae (Mammalia, Artiodactyla) from the late Miocene of Thermopigi (Macedonia, Greece). <i>Palaeontologia Electronica</i> , 0, , .	0.9	3
13	Large giraffids (Mammalia, Ruminantia) from the new late Miocene fossiliferous locality of Kemiklitepe-E (Western Anatolia, Turkey). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2020, 101, 853-867.	1.5	0