Lukas Friedl

List of Publications by Year in descending order

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LUKAS EDIEDI

#	Article	IF	CITATIONS
1	SPIN enables high throughput species identification of archaeological bone by proteomics. Nature Communications, 2022, 13, 2458.	5.8	31
2	Human adaptive responses to climate and environmental change during the Gravettian of Lapa do Picareiro (Portugal). Quaternary International, 2021, 587-588, 4-18.	0.7	6
3	The early Aurignacian at Lapa do Picareiro really is that old: A comment on â€~The late persistence of the Middle Palaeolithic and Neandertals in Iberia: A review of the evidence for and against the "Ebro Frontier―model'. Quaternary Science Reviews, 2021, 274, 107261.	1.4	1
4	The early Aurignacian dispersal of modern humans into westernmost Eurasia. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 25414-25422.	3.3	42
5	Impact of 3D surface scanning protocols on the Os coxae digital data: Implications for sex and age-at-death assessment. Journal of Clinical Forensic and Legal Medicine, 2019, 68, 101866.	0.5	4

Femoral neck and shaft structure in Homo naledi from the Dinaledi Chamber (Rising Star System,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50

7	Late Pleistocene site formation and paleoclimate at Lapa do Picareiro, Portugal. Geoarchaeology - an International Journal, 2019, 34, 698-726.	0.7	19
8	Applicability and limitations of sex assessment based on foramen magnum. Forensic Science International, 2017, 271, 126.e1-126.e9.	1.3	16
9	Re-evaluation of Pleistocene and Holocene long bone robusticity trends with regards to age-at-death estimates and size standardization procedures. Journal of Human Evolution, 2016, 97, 109-122.	1.3	10
10	Right for the Wrong Reasons. Current Anthropology, 2014, 55, 696-724.	0.8	19
11	Hominoid humeral morphology: 3D morphometric analysis. American Journal of Physical Anthropology, 2013, 152, 506-515.	2.1	12
12	Technical note: The effect of midshaft location on the error ranges of femoral and tibial crossâ€sectional parameters. American Journal of Physical Anthropology, 2010, 141, 325-332.	2.1	36
13	Neanderthal palaeoecology in the late Middle Palaeolithic of western Iberia: a stable isotope analysis of ungulate teeth from Lapa do Picareiro (Portugal). Journal of Quaternary Science, 0, , .	1.1	3