

Matthew D Pickering

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5379401/publications.pdf>

Version: 2024-02-01

9
papers

163
citations

1305906

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1637695

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docs citations

9
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence from burial sediments for prehistoric burial practice and ritual in Monte Claro chambered tombs: Micromorphology, mineralogy and geochemistry. <i>Journal of Archaeological Science</i> , 2018, 100, 139-147.	1.2	1
2	Signatures of degraded body tissues and environmental conditions in grave soils from a Roman and an Anglo-Scandinavian age burial from Hungate, York. <i>Journal of Archaeological Science</i> , 2018, 99, 87-98.	1.2	15
3	Quantifying pesticide deposits and spray patterns at micro-scales on apple (<i>Malus domestica</i>) leaves with a view to arthropod exposure. <i>Pest Management Science</i> , 2018, 74, 2884-2893.	1.7	13
4	Micromorphological and chemical investigation of late-Viking age grave fills at Hofstaðir, Iceland. <i>Geoderma</i> , 2017, 306, 183-194.	2.3	23
5	Origins of enigmatic C-3 methyl and C-3 H porphyrins in ancient sediments revealed from formation of pyropheophorbide d in simulation experiments. <i>Geochimica Et Cosmochimica Acta</i> , 2013, 104, 111-122.	1.6	13
6	Low temperature abiotic formation of mesopyropheophorbide a from pyropheophorbide a under conditions simulating anoxic natural environments. <i>Geochimica Et Cosmochimica Acta</i> , 2011, 75, 533-540.	1.6	12
7	Exceptional preservation of a prehistoric human brain from Heslington, Yorkshire, UK. <i>Journal of Archaeological Science</i> , 2011, 38, 1641-1654.	1.2	38
8	A geological constraint on relative sea level in Marine Isotope Stage 3 in the Larsemann Hills, Lambert Glacier region, East Antarctica (31,366–33,228 calyrBP). <i>Quaternary Science Reviews</i> , 2009, 28, 2689-2696. ^{1,4}		34
9	Alkyl sulfur chlorophyll derivatives: Preparation and liquid chromatography-multistage tandem mass spectrometric characterisation of analogues of naturally occurring sedimentary species. <i>Organic Geochemistry</i> , 2008, 39, 1046-1050.	0.9	14