

Denisse L Argote-Espino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3009351/publications.pdf>

Version: 2024-02-01

15
papers

134
citations

1307594

7
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	3D electrical prospecting in the archaeological site of El Pahã±Ã°, Hidalgo State, Central Mexico. <i>Journal of Archaeological Science</i> , 2013, 40, 1213-1223.	2.4	34
2	Obsidian Subsource Identification in the <scp>S</scp>ierra de <scp>P</scp>achuca and <scp>O</scp>tumba Volcanic Regions, <scp>C</scp>entral <scp>M</scp>exico, by <scp>ICP</scp>â€œ<scp>MS</scp> and <scp>DBSCAN</scp> Statistical Analysis. <i>Geoarchaeology - an International Journal</i> , 2012, 27, 48-62.	1.5	20
3	â€œIlluminatingâ€™™ the interior of Kukulkan's Pyramid, ChichÃ©n ItzÃ¡, Mexico, by means of a non-conventional ERT geophysical survey. <i>Journal of Archaeological Science</i> , 2018, 90, 1-11.	2.4	15
4	Projection-Based Classification of Chemical Groups for Provenance Analysis of Archaeological Materials. <i>IEEE Access</i> , 2020, 8, 152439-152451.	4.2	12
5	Karst Detection Beneath the Pyramid of El Castillo, Chichen Itza, Mexico, by Non-Invasive ERT-3D Methods. <i>Scientific Reports</i> , 2018, 8, 15391.	3.3	10
6	Cinnabar, hematite and gypsum presence in mural paintings in Teotihuacan, Mexico. <i>Journal of Archaeological Science: Reports</i> , 2020, 32, 102375.	0.5	9
7	Portable XRF analysis for the identification of raw materials of the Red Jaguar sculpture in ChichÃ©n ItzÃ¡, Mexico. <i>Quaternary International</i> , 2018, 483, 148-159.	1.5	8
8	Detection of possible archaeological pathways in central Mexico through digital processing of remote sensing images. <i>Archaeological Prospection</i> , 2005, 12, 105-114.	2.2	7
9	Chemometric analysis of Mesoamerican obsidian sources. <i>Quaternary International</i> , 2019, 510, 100-118.	1.5	7
10	Designing the underworld in Teotihuacan: Cave detection beneath the moon pyramid by ERT and ANT surveys. <i>Journal of Archaeological Science</i> , 2020, 118, 105141.	2.4	5
11	3D-ERT geophysical prospecting for the investigation of two terraces of an archaeological site northeast of Tlaxcala state, Mexico. <i>Journal of Archaeological Science: Reports</i> , 2016, 8, 406-415.	0.5	3
12	2Dâ€œERT Survey for the Identification of Archaeological and Historical Structures beneath the Plaza of Santo Domingo, Mexico City, Mexico. <i>Archaeological Prospection</i> , 2017, 24, 183-194.	2.2	2
13	Integral geophysical study to characterise archaeological structures in Los Teteles De Ocotitla, Mexico. <i>Open Journal of Archaeometry</i> , 2014, 2, .	0.2	1
14	The obsidian of la ferrerÃ¡a site: Local consumption and long-distance interactions in north and northwestern Mexico. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103081.	0.5	1
15	Finding evidence of an ancient platform through magnetometry in Huexotla, Central Mexico. <i>Archaeological Prospection</i> , 0, , .	2.2	0