

Corina Ionescu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1775303/publications.pdf>

Version: 2024-02-01

31
papers

410
citations

840776

11
h-index

794594

19
g-index

32
all docs

32
docs citations

32
times ranked

457
citing authors

#	ARTICLE	IF	CITATIONS
1	Pigmentsâ€”Lead-based whites, reds, yellows and oranges and their alteration phases. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	55
2	The Eastern Carpathians â€œophiolitesâ€•(Romania): Remnants of a Triassic ocean. <i>Lithos</i> , 2009, 108, 151-171.	1.4	38
3	Electron microprobe analysis of ancient ceramics: A case study from Romania. <i>Applied Clay Science</i> , 2011, 53, 466-475.	5.2	38
4	Ceramic technology. How to investigate surface finishing. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	29
5	New insights into the basement of the Transylvanian Depression (Romania). <i>Lithos</i> , 2009, 108, 172-191.	1.4	27
6	Structure, mineralogy, and microbial diversity of geothermal spring microbialites associated with a deep oil drilling in Romania. <i>Frontiers in Microbiology</i> , 2015, 6, 253.	3.5	24
7	Petrology of ultramafic to mafic cumulate rocks from the GÃ¶ksun (KahramanmaraÅŸ) ophiolite, southeast Turkey. <i>Geoscience Frontiers</i> , 2020, 11, 109-128.	8.4	19
8	Cumulates and gabbros in southern Albanian ophiolites: their bearing on regional tectonic setting. <i>Geological Society Special Publication</i> , 2006, 260, 267-299.	1.3	17
9	Burnishing Versus Smoothing in Ceramic Surface Finishing: A SEM Study. <i>Archaeometry</i> , 2015, 57, 18-26.	1.3	17
10	Firing-induced transformations in Copper Age ceramics from NE Romania. <i>European Journal of Mineralogy</i> , 2011, 23, 937-958.	1.3	16
11	Emplacement of the Jurassic Mirdita ophiolites (southern Albania): evidence from associated clastic and carbonate sediments. <i>International Journal of Earth Sciences</i> , 2012, 101, 1535-1558.	1.8	12
12	Insights into the EPR characteristics of heated carbonate-rich illitic clay. <i>Applied Clay Science</i> , 2014, 97-98, 138-145.	5.2	11
13	Early Medieval ceramics from the Viile Tecii archaeological site (Romania): an optical and XRD study. <i>Studia Universitatis Babeş-Bolyai, Geologia</i> , 2007, 52, 29-35.	1.0	11
14	Towards mineralogical and geochemical reference groups for some Bronze Age ceramics from Transylvania (Romania). <i>Studia Universitatis Babeş-Bolyai, Geologia</i> , 2009, 54, 41-51.	1.0	10
15	Composition, technology and provenance of Roman pottery from <i>Napoca</i> (Cluj-Napoca,) Tj ETQq1 1 0.784314 rgBT /Qverlock 10	0.6	9
16	A pXRF In Situ Study of 16thâ€”17th Century Fresco Paints from Sviyazhsk (Tatarstan Republic, Russian) Tj ETQq0 0.0 rgBT /Qverlock 10	0.0	9
17	â€œTransylvanian goldâ€” of hydrothermal origin: an EMPA study in an archaeological provenancing perspective. <i>European Journal of Mineralogy</i> , 2011, 23, 911-923.	1.3	8
18	Geochemistry of Neogene quartz andesites from the OaÅŸ and GutÃ¢ci Mountains, Eastern Carpathians (Romania): a complex magma genesis. <i>Mineralogy and Petrology</i> , 2014, 108, 13-32.	1.1	8

#	ARTICLE	IF	CITATIONS
19	Insights into the raw materials and technology used to produce Copper Age ceramics in the Southern Carpathians (Romania). <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1259-1273.	1.8	7
20	Mineralogy of the ceramic slags from the Bronze Age funerary site at LăfpuÅŸ (NW Romania). <i>Geological Quarterly</i> , 2012, 56, 649-664.	0.2	7
21	Discrimination of Ceramic Surface Finishing by Vertical Scanning Interferometry. <i>Archaeometry</i> , 2019, 61, 31-42.	1.3	6
22	Continuity and diversity of Roman pottery production at Famars (northern France) in the 2nd-4th centuries AD: insights from the pottery waste. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	6
23	An archaeometric study of early Copper Age pottery from a cave in Romania. <i>Clay Minerals</i> , 2019, 54, 255-268.	0.6	5
24	Old recipes, new strategies: Paleoenvironment, georesources, building materials, and trade networks in Roman Tuscany (Italy). <i>Geoarchaeology - an International Journal</i> , 2020, 35, 678-700.	1.5	5
25	Neolithic and Chalcolithic stone tools used in ceramics production: Examples from the south of Romania. <i>Journal of Lithic Studies</i> , 2015, 3, 241-258.	0.5	4
26	Mineralogical Sciences and Archaeology. <i>European Journal of Mineralogy</i> , 2011, 23, 847-848.	1.3	2
27	Dacian bracelets and Transylvanian gold: ancient history and modern analyses. <i>ArcheoSciences</i> , 2009, , 221-225.	0.1	2
28	Reply to D. PanÅŸ's discussion on "The Eastern Carpathians ophiolites" (Romania): remnants of a Triassic ocean. <i>Lithos</i> 108 (2009) 151-171]. <i>Lithos</i> , 2010, 115, 283-287.	1.4	1
29	The early Roman pottery kilns in the ager Rusellanus (southern Tuscany, Italy) and their products. <i>Journal of Archaeological Science: Reports</i> , 2022, 41, 103350.	0.5	1
30	Early Eocene age of a sandstone from the Buntmergel Formation (Gresten Klippen Zone, Lower Tj ETQq0 0 0 rgBT (Overlock 10 Tf 50 30	0.2	0
31	Preliminary archaeometric investigation on Middle Neolithic siliceous tools from Limba-Oarda de Jos (Transylvania, Romania). <i>Journal of Lithic Studies</i> , 2019, 6, .	0.5	0