Roxana-Nicoleta Bugoi

List of Publications by Year
in descending order

18 papers	144 citations	1307594 7 h-index	1199594 12 g-index
19 all docs	19 docs citations	19 times ranked	124 citing authors

#	Article	IF	Citations
1	Chemical analyses on late antique glass finds from Histria, Romania. Archaeometry, 2022, 64, 744-758.	1.3	4
2	Shedding Light on Roman Glass Consumption on the Western Coast of the Black Sea. Materials, 2022, 15, 403.	2.9	3
3	Chemical analyses on Roman and Late Antique glass finds from the Lower Danube: the case of Tropaeum Traiani. Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	7
4	Scientific investigations on Byzantine pottery from Castellum 22, Romania. Nuclear Instruments & Methods in Physics Research B, 2020, 477, 80-86.	1.4	2
5	IBA analyses on glass beads from the Migration Period. Nuclear Instruments & Methods in Physics Research B, 2020, 478, 150-157.	1.4	6
6	Archaeometric characterization of Byzantine pottery from PÄƒcuiul lui Soare. Heritage Science, 2019, 7, .	2.3	6
7	Looking beyond appearances: a multi-analytical approach on the prehistoric clay weights. Heritage Science, 2019, 7, .	2.3	2
8	Chemical composition characterization of ancient glass finds from Troesmisâ€"Turcoaia, Romania. Archaeological and Anthropological Sciences, 2018, 10, 571-586.	1.8	11
9	Compositional study of Byzantine glass bracelets discovered at the Lower Danube. Microchemical Journal, 2018, 137, 223-230.	4.5	8
10	Characterization of Byzantine pottery from Oltina (ConstanÅ£a County), Romania, using PIXE and Optical Microscopy. Nuclear Instruments & Methods in Physics Research B, 2018, 417, 110-114.	1.4	4
11	Identifying the chaÃ®ne opÃ©ratoire of prehistoric clay figurines using experimental archeology and imaging methods. International Journal of Modern Physics Conference Series, 2018, 48, 1860107.	0.7	4
12	PIXEâ€"PIGE analyses of Byzantine glass bracelets (10thâ€"13th centuries AD) from Isaccea, Romania. Journal of Radioanalytical and Nuclear Chemistry, 2016, 307, 1021-1036.	1.5	14
13	Archaeometric studies of Byzantine pottery from HÃ¢rÅŸova-Carsium, Romania. Nuclear Instruments & Methods in Physics Research B, 2015, 348, 296-301.	1.4	5
14	The Sarmizegetusa bracelets. Antiquity, 2010, 84, 1028-1042.	1.0	9
15	Dacian bracelets and Transylvanian gold: ancient history andÂmodern analyses. ArcheoSciences, 2009, , 221-225.	0.1	2
16	Compositional studies on Transylvanian gold nuggets: Advantages and limitations of PIXEâ€"PIGE analysis. Nuclear Instruments & Methods in Physics Research B, 2008, 266, 2316-2319.	1.4	14
17	Investigation of Neolithic ceramic pigments using synchrotron radiation X-ray diffraction. Powder Diffraction, 2008, 23, 195-199.	0.2	28
18	Adulterations in first century bc: the case of Greek silver drachmae analyzed by X-ray methods. Spectrochimica Acta, Part B: Atomic Spectroscopy, 2003, 58, 759-765.	2.9	15