

Maria Ondina Figueiredo

List of Publications by Year in descending order

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12
papers

185
citations

1040056

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1199594

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12
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12
docs citations

12
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural Nanomaterials: Reappraising the Elusive Structure of the Nano-Sized Mineral Ferrihydrite through X-Ray Absorption Spectroscopy at the Iron K-Edge. <i>Materials Science Forum</i> , 2012, 730-732, 931-935.	0.3	3
2	A XANES study of cobalt speciation state in blue-and-white glazes from 16th to 17th century Chinese porcelains. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2012, 185, 97-102.	1.7	38
3	The blue of iron in mineral pigments: a Fe K-edge XANES study of vivianite. <i>Applied Physics A: Materials Science and Processing</i> , 2010, 99, 357-361.	2.3	11
4	Analysis of degradation phenomena in ancient, traditional and improved building materials of historical monuments. <i>Applied Physics A: Materials Science and Processing</i> , 2008, 92, 151-154.	2.3	16
5	Calcium in ancient glazes and glasses: a XAFS study. <i>Applied Physics A: Materials Science and Processing</i> , 2008, 92, 229-233.	2.3	17
6	The blue colouring of beryls from Licungo, Mozambique: an X-ray absorption spectroscopy study at the iron K-edge. <i>Mineralogical Magazine</i> , 2008, 72, 175-178.	1.4	12
7	A XANES study of the structural role of lead in glazes from decorated tiles, XVI to XVIII century manufacture. <i>Applied Physics A: Materials Science and Processing</i> , 2006, 83, 209-211.	2.3	24
8	Modelling the size of red-colouring copper nanoclusters in archaeological glass beads. <i>Applied Physics A: Materials Science and Processing</i> , 2006, 83, 499-502.	2.3	16
9	Copper blue in an ancient glass bead: a XANES study. <i>Applied Physics A: Materials Science and Processing</i> , 2006, 83, 547-550.	2.3	23
10	Archaeology of Lisbon Old City: ceramic crucibles from pre-XVIIIth century metallurgical foundries. <i>Applied Physics A: Materials Science and Processing</i> , 2004, 79, 327-329.	2.3	3
11	Electronic state of oxygen in oxide minerals: an XAS study on the influence of cationic environment. <i>European Journal of Mineralogy</i> , 2002, 14, 1061-1067.	1.3	8
12	Monitoring the removal of soluble salts from ancient tiles by ion chromatography. <i>Journal of Chromatography A</i> , 1997, 770, 195-201.	3.7	14