

Jocelyne M Bouzaid

List of Publications by Year in descending order

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14
papers

507
citations

759233

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all docs

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docs citations

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times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	A Raman spectroscopic study of humite minerals. Journal of Raman Spectroscopy, 2007, 38, 68-77.	2.5	97
2	Raman spectroscopy of dawsonite NaAl(CO ₃)(OH) ₂ . Journal of Raman Spectroscopy, 2007, 38, 873-879.	2.5	66
3	Raman spectroscopy of hydrotalcites with sulphate, molybdate and chromate in the interlayer. Journal of Raman Spectroscopy, 2005, 36, 925-931.	2.5	58
4	Raman spectroscopy of the borosilicate mineral ferroaxinite. Journal of Raman Spectroscopy, 2007, 38, 135-141.	2.5	58
5	Vibrational spectroscopy of the sorosilicate mineral hemimorphite Zn ₄ (OH) ₂ Si ₂ O ₇ ·H ₂ O. Polyhedron, 2007, 26, 2405-2412.	2.2	35
6	The structure of mimetite, arsenian pyromorphite and hedyphane – A Raman spectroscopic study. Polyhedron, 2007, 26, 2964-2970.	2.2	34
7	Supramolecular Selection in Molecular Alloys. Crystal Growth and Design, 2012, 12, 3906-3916.	3.0	29
8	Thermal decomposition of stichtite. Journal of Thermal Analysis and Calorimetry, 2007, 89, 133-135.	3.6	28
9	Intercalation of hydrotalcites with hexacyanoferrate(II) and (III) – a thermoRaman spectroscopic study. Journal of Solid State Chemistry, 2005, 178, 1940-1948.	2.9	26
10	Raman Spectroscopic Study of the Molybdate Mineral Szenicsite and Comparison with Other Paragenetically Related Molybdate Minerals. Spectroscopy Letters, 2007, 40, 603-614.	1.0	23
11	Thermal decomposition of the composite hydrotalcites of iowaite and woodallite. Journal of Thermal Analysis and Calorimetry, 2007, 89, 511-519.	3.6	23
12	Thermal decomposition of the synthetic hydrotalcite woodallite. Journal of Thermal Analysis and Calorimetry, 2006, 86, 745-749.	3.6	20
13	Bis[<i>cis</i> -bis(diphenylphosphino)ethene]copper(I) dichloridocuprate(I). Acta Crystallographica Section E: Structure Reports Online, 2010, 66, m493-m494.	0.2	5
14	Influences of Molecular Structure on Supramolecular Selection during Cocrystallization of Polypyridyl Metal Complexes. Crystal Growth and Design, 2015, 15, 62-69.	3.0	5