M Romero

List of Publications by Year
in descending order

18 papers	400 citations	1040056 9 h-index	839539 18 g-index
19 all docs	19 docs citations	19 times ranked	507 citing authors

#	Article	IF	Citations
1	Immunophenotypic heterogeneity of multiple myeloma: influence on the biology and clinical course of the disease. British Journal of Haematology, 1991, 77, 185-190.	2.5	94
2	Lymphoid subsets and prognostic factors in multiple myeloma. British Journal of Haematology, 1992, 80, 305-309.	2.5	64
3	Synthesis by molten salt method of the AFeO3 system (A=La, Gd) and its structural, vibrational and internal hyperfine magnetic field characterization. Physica B: Condensed Matter, 2014, 443, 90-94.	2.7	61
4	First-principles calculations of structural, elastic and electronic properties of Nb2SnC under pressure. Computational Materials Science, 2012, 55, 142-146.	3.0	37
5	N-Arylpiperazinyl-Nâ€˜-propylamino Derivatives of Heteroaryl Amides as Functional Uroselective Î±1-Adrenoceptor Antagonists. Journal of Medicinal Chemistry, 1997, 40, 2674-2687.	6.4	33
6	X-ray photoelectron spectroscopy studies of the electronic structure of superconducting Nb2SnC and Nb2SC. Journal of Alloys and Compounds, 2013, 579, 516-520.	5.5	23
7	Direct N3 Alkylation of Uracil and Derivatives via n1-[2-(trimethylsilyl)ethoxymethyl] Protection. Synlett, 1997, 1997, 1233-1234.	1.8	16
8	Synthesis, pharmacology and pharmacokinetics of 3-(4-Aryl-piperazin-1-ylalkyl)-uracils as uroselective Î±1A-antagonists. Bioorganic and Medicinal Chemistry Letters, 2003, 13, 1873-1878.	2.2	15
9	Structural and mechanic properties of RFeO3 with R = Y, Eu and La perovskites: a first-principles calculation. European Physical Journal D, 2015, 69, 1.	1.3	10
10	Using Wikipedia concepts and frequency in language to extract key terms from support documents. Expert Systems With Applications, 2012, 39, 13480-13491.	7.6	8
11	First-principles study of the structural, elastic, vibrational, thermodynamic and electronic properties of the Mo2B intermetallic under pressure. Journal of Molecular Structure, 2016, 1125, 350-357.	3.6	7
12	A cloud of FAQ: A highly-precise FAQ retrieval system for the Web 2.0. Knowledge-Based Systems, 2013, 49, 81-96.	7.1	6
13	Ab initio study of structural, elastic, and electronic properties of Mo3.46B12 under high pressure. European Physical Journal B, 2019, 92, 1.	1.5	6
14	Exposed Surface and Confinement Effects on the Electronic, Magnetic, and Mechanical Properties of LaTiOâ‚ƒ Slabs. IEEE Transactions on Magnetics, 2021, 57, 1-4.	2.1	5
15	LDA+U study of hydrostatic pressure effect on double perovskite Sr₂FeNbO₆: crystal structure, mechanical and electronic properties. Physica Scripta, 2020, 95, 115704.	2.5	5
16	Effects of the phase transition on the structural, mechanical, electronic and vibrational properties of the CaSnO3 perovskite: Study under hydrostatic pressure. Journal of Physics and Chemistry of Solids, 2022, 163, 110594.	4.0	5
17	FAQtory: A framework to provide high-quality FAQ retrieval systems. Expert Systems With Applications, 2012, 39, 11525-11534.	7.6	4
18	Ab Initio study of the crystal structure and the elastic properties of the Mo0.85Nb0.15B3 compound under pressure. MRS Advances, 2019, 4, 3453-3461.	0.9	1