

Paulo R De Oliveira

List of Publications by Year in descending order

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29
papers

410
citations

759233

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794594

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31
all docs

31
docs citations

31
times ranked

555
citing authors

#	ARTICLE	IF	CITATIONS
1	Dealing with Hydrogen Bonding on the Conformational Preference of 1,3-Aminopropanols: Experimental and Molecular Dynamics Approaches. Journal of Physical Chemistry A, 2019, 123, 8583-8594.	2.5	9
2	Trends of intramolecular hydrogen bonding in substituted alcohols: a deeper investigation. Physical Chemistry Chemical Physics, 2017, 19, 16904-16913.	2.8	30
3	Evaluation of sample temperature and applied power on degradation of stearic acid in inductively coupled radio frequency plasma. Materials Research, 2014, 17, 1251-1259.	1.3	7
4	Identification of Vegetable Oil or Biodiesel Added to Diesel Using Fluorescence Spectroscopy and Principal Component Analysis. JAOCS, Journal of the American Oil Chemists' Society, 2014, 91, 215-227.	1.9	20
5	Synthesis of arotinoid acid and temarotene using mixed (Z)-1,2-bis(organylchalcogene)-1-alkene as precursor. Tetrahedron Letters, 2012, 53, 5302-5305.	1.4	4
6	One-pot synthesis of telluroketene acetals and haloketene acetals using sp ² geminated hetero organobismetallic intermediates. Tetrahedron Letters, 2012, 53, 1582-1586.	1.4	8
7	Seasonal Variation of the Volatile Constituents from Leaves of <i>Pimenta pseudocaryophyllus</i> (Gomes). Journal of Essential Oil Research, 2011, 23, 54-57.	2.7	10
8	Hydroalumination of silylacetylenes: a novel and highly stereoselective synthesis of (E)-telluro(silyl)ketene acetals and their applications in Sonogashira cross-coupling reactions. Tetrahedron Letters, 2011, 52, 6067-6071.	1.4	7
9	Influence of OH⋅N and NH⋅O inter- and intramolecular hydrogen bonds in the conformational equilibrium of some 1,3-disubstituted cyclohexanes through NMR spectroscopy and theoretical calculations. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2011, 78, 1599-1605.	3.9	12
10	Comparison Between constant and decreasing rest intervals: influence on maximal strength and hypertrophy. Journal of Strength and Conditioning Research, 2010, 24, 1843-1850.	2.1	37
11	One-pot synthesis of mixed (E)-1,2-bis(organylchalcogene)-1-alkenes precursors of the novel β^2 -organylthio vinylolithium intermediates. Tetrahedron Letters, 2010, 51, 5141-5145.	1.4	6
12	Composition of Leaf and Rhizome Essential Oils of <i>Hedychium coronarium</i> Koen. from Brazil. Journal of Essential Oil Research, 2010, 22, 305-306.	2.7	23
13	Leaf Essential Oil Composition of <i>Pimenta pseudocaryophyllus</i> (Gomes) L. R. Landrum Native From Brazil. Journal of Essential Oil Research, 2010, 22, 150-152.	2.7	8
14	Salivary Immunoglobulin A Response to a Match in Top-Level Brazilian Soccer Players. Journal of Strength and Conditioning Research, 2009, 23, 1968-1973.	2.1	34
15	Conformational equilibria of trans -3-X-cyclohexanols (X = Cl, Br, CH ₃ and OCH ₃). A low temperature NMR study and theoretical calculations. Magnetic Resonance in Chemistry, 2008, 46, 250-255.	1.9	5
16	The subtle electronic effects of alkyl groups on the conformational equilibria and intramolecular hydrogen-bond strength in cis-3-alkoxycyclohexanols. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2008, 70, 1079-1086.	3.9	7
17	The impact of a 17-day training period for an international championship on mucosal immune parameters in top-level basketball players and staff members. European Journal of Oral Sciences, 2008, 116, 431-437.	1.5	42
18	Concentration and solvent effects on the conformational equilibrium of cis-3-ethoxycyclohexanol by ¹ H NMR and IR spectroscopy. Journal of Molecular Structure, 2006, 788, 16-21.	3.6	4

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19	Solvent effects in the 2JHH, 3JHH, 1JNC and 2JNC coupling constants in the NMR spectrum of acetylcholine chloride. <i>Journal of Molecular Structure</i> , 2006, 797, 44-48.	3.6	8
20	Stereoelectronic and inductive effects on ¹ H and ¹³ C NMR chemical shifts of some cis-1,3-disubstituted cyclohexanes. <i>Magnetic Resonance in Chemistry</i> , 2006, 44, 790-796.	1.9	13
21	The relevant effect of an intramolecular hydrogen bond on the conformational equilibrium of cis-3-methoxycyclohexanol compared to trans-3-methoxycyclohexanol and cis-1,3-dimethoxycyclohexane. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2005, 61, 1737-1745.	3.9	17
22	1,3-Diaxial steric effects and intramolecular hydrogen bonding in the conformational equilibria of new cis-1,3-disubstituted cyclohexanes using low temperature NMR spectra and theoretical calculations. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2005, 62, 30-37.	3.9	12
23	Conformer dipole moment and syn-1,3-diaxial steric effect on the conformational equilibrium of the cis isomer of some 1,3-disubstituted cyclohexanes. <i>Journal of Molecular Structure</i> , 2005, 743, 69-72.	3.6	9
24	NMR and theoretical study of the (CO)â€“N rotational barrier in the isomers cis- and trans-2-N,N-dimethylaminocyclohexyl 1-Nâ€“2,Nâ€“2-dimethylcarbamate. <i>Journal of Molecular Structure</i> , 2005, 753, 139-146.	3.6	16
25	Influence of intramolecular hydrogen bonding on the conformational equilibrium of cis-3-N,N-dimethylaminocyclohexanol compared with trans-3-N,N-dimethylaminocyclohexanol and cis- and trans-3-N,N-dimethylamino-1-methoxycyclohexane. <i>Journal of Physical Organic Chemistry</i> , 2005, 18, 513-521.	1.9	8
26	A dinÃ¢mica de alteraÃ§Ã£o das medidas de forÃ§a e o efeito posterior duradouro de treinamento em basquetebolistas submetidos ao sistema de treinamento em bloco. <i>Revista Brasileira De Medicina Do Esporte</i> , 2004, 10, 243-249.	0.2	9
27	Structural characterization of two novel potential anticholinesterasic agents. <i>Journal of Molecular Structure</i> , 2003, 657, 191-198.	3.6	10
28	Theoretical investigation of the conformational behaviour of 3-monosubstituted 2-methylpropenes. <i>Computational and Theoretical Chemistry</i> , 2003, 637, 43-54.	1.5	11
29	Halogenated six-membered rings: a theoretical approach for substituent effects in conformational analysis. <i>Computational and Theoretical Chemistry</i> , 2002, 589-590, 147-151.	1.5	24