Valerie Pique

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Structure–activity relationship study of acridine analogs as haspin and DYRK2 kinase inhibitors. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 3491-3494.	2.2	53
2	Synthesis of new Bis- and Tetra-Acridines. Molecules, 2001, 6, 673-682.	3.8	24
3	Ultrasonic irradiation of the ullmann condensation: Application to the preparation of dioxolo, dioxino, cyclopent, and imidazolo anthranilic acid derivatives. Journal of Heterocyclic Chemistry, 2002, 39, 1083-1085.	2.6	19
4	Synthesis and Biological Characterization of New Aminophosphonates for Mitochondrial pH Determination by ³¹ P NMR Spectroscopy. Journal of Medicinal Chemistry, 2013, 56, 2487-2499.	6.4	19
5	Synthesis and Evaluation of the Antibacterial Activities of 13-Substituted Berberine Derivatives. Antibiotics, 2020, 9, 381.	3.7	18
6	Synthesis of two novel classes of tetracycles bearing tetrahydro ring system from benzothiazole: 7,8,9,10â€tetrahydrothiazolo[5,4â€ <i>a</i>]acridine and 1,2,3,4â€tetrahydroâ€12 <i>H</i> â€benzothiazolo[2,3â€ <i>b</i>] quinazolinâ€12â€one. Journal of Heterocyclic Chemistry, 2002, 39, 295-298.	2.6	14
7	Improving the Stability and Antioxidant Properties of Sesame Oil: Water-Soluble Spray-Dried Emulsions from New Transesterified Phenolic Derivatives. Journal of Agricultural and Food Chemistry, 2009, 57, 7311-7323.	5.2	7
8	Multi-scale impact of chronic exposure to environmental concentrations of chlordecone in freshwater cnidarian, Hydra circumcincta. Environmental Science and Pollution Research, 2020, 27, 41052-41062.	5.3	7
9	Pyridinium betaines derived from thiazolo and imidazoacridinones. Journal of Heterocyclic Chemistry, 1997, 34, 1781-1787.	2.6	5
10	Ultrasonic Irradiation of the Ullmann Condensation: Application to the Preparation of Dioxolo, Dioxino, Cyclopent, and Imidazolo Anthranilic Acid Derivatives ChemInform, 2003, 34, no.	0.0	0
11	Synthesis of Two Novel Classes of Tetracycles Bearing Tetrahydro Ring System from Benzothiazole: 7,8,9,10â€Tetrahydrothiazolo[5,4â€e]acridine and 1.2.3.4â€Tetrahydroâ€J2Hâ€benzothiazolo[2.3â€h]quinazolinâ€J2â€one_ChemInform_2002_33_153,153	0.0	0