

Pierangelo Fabbrizzi

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

251
citations

1162367

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1125271

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docs citations

14
times ranked

505
citing authors

#	ARTICLE	IF	CITATIONS
1	Triazole RGD antagonist reverts TGF β 1-induced endothelial-to-mesenchymal transition in endothelial precursor cells. <i>Molecular and Cellular Biochemistry</i> , 2017, 424, 99-110.	1.4	10
2	Radiosynthesis and micro-SPECT analysis of triazole-based RGD integrin ligands as non-peptide molecular imaging probes for angiogenesis. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 1112-1122.	1.4	12
3	Role of Side-Chain Bioisosteres in Determining the Binding Affinity of Click Chemistry Derived RGD Peptidomimetics to $\alpha_5\beta_1$ Integrin. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 7595-7604.	1.2	6
4	Ultrafast resonance energy transfer in the umbelliferone-alizarin bichromophore. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 10059-10074.	1.3	12
5	Combination of click chemistry and sulfonamides to develop three-armed triazole compounds. <i>Tetrahedron</i> , 2014, 70, 5439-5449.	1.0	6
6	Use of Click-Chemistry in the Development of Peptidomimetic Enzyme Inhibitors. <i>Current Medicinal Chemistry</i> , 2014, 21, 1467-1477.	1.2	23
7	A multichromophoric dendrimer: from synthesis to energy up-conversion in a rigid matrix. <i>Chemical Communications</i> , 2011, 47, 12780.	2.2	50
8	A Modular 'Click' Approach to Substituted 2,2'-Bipyridines. <i>Synlett</i> , 2011, 2011, 223-226.	1.0	4
9	Cu ²⁺ chemosensing behaviour of self-organized micro-array structures of a donor-acceptor bichromophoric compound anchored onto Ag nanoisland films. <i>Sensors and Actuators B: Chemical</i> , 2011, 155, 46-52.	4.0	2
10	Multi-Colour Electroluminescence of Dendronic Antennae Containing Pyrenes as Light Harvesters. <i>ChemPhysChem</i> , 2010, 11, 683-688.	1.0	7
11	Pyrene-Excimer-Based Antenna Systems. <i>Chemistry - A European Journal</i> , 2009, 15, 754-764.	1.7	43
12	An Efficient (2-Aminoarenethiolato)copper(I) Complex for the Copper-Catalysed Huisgen Reaction (CuAAC). <i>European Journal of Organic Chemistry</i> , 2009, 2009, 5423-5430.	1.2	44