Sabrina Nobre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/364898/publications.pdf

Version: 2024-02-01

11	309	7	10
papers	citations	h-index	g-index
11	11	11	413 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Preparation of fluorescent bisamides: A new class of fingermarks developers. Chemical Data Collections, 2021, 33, 100680.	2.3	3
2	Effect of ligand tautomerism on Suzuki reactions. Chemical Data Collections, 2020, 28, 100420.	2.3	0
3	Study of the dual functional behaviour of 1,2-bis(4-bromobenzamide)benzene by synchronous fluorescence spectroscopy. New Journal of Chemistry, 2019, 43, 7162-7168.	2.8	1
4	Synthesis of brominated bisamides and their application to the suzuki coupling. Journal of Molecular Structure, 2018, 1171, 594-599.	3.6	7
5	Bisamides as ligands in Suzuki coupling reactions catalyzed by palladium. Tetrahedron Letters, 2013, 54, 4582-4584.	1.4	20
6	2,2′-Dihydroxy- <i>N</i> , <i>N</i> ′-(ethane-1,2-diyl)dibenzamide. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o201-o201.	0.2	4
7	The synthesis of nonâ€symmetrical stilbene analogs of <i>trans</i> àêresveratrol using the same Pd catalyst in a sequential doubleâ€Heck arylation of ethylene. Applied Organometallic Chemistry, 2011, 25, 289-293.	3.5	11
8	Pd complexes of iminophosphine ligands: A homogeneous molecular catalyst for Suzuki–Miyaura cross-coupling reactions under mild conditions. Journal of Molecular Catalysis A, 2009, 313, 65-73.	4.8	56
9	Suzuki cross-coupling reaction catalyzed by sulfur-containing palladacycles: Formation of palladium active species. Journal of Molecular Catalysis A, 2008, 287, 16-23.	4.8	66
10	Simple and efficient protocol for catalyst recycling and product recovery in the Pd-catalyzed homogeneous Suzuki reaction. Tetrahedron Letters, 2004, 45, 6527-6530.	1.4	47
11	Synthesis of diarylmethane derivatives from Pd-catalyzed cross-coupling reactions of benzylic halides with arylboronic acids. Tetrahedron Letters, 2004, 45, 8225-8228.	1.4	94