## Socorro Leyva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10534586/publications.pdf

Version: 2024-02-01

11	125	7	9
papers	citations	h-index	g-index
17	17	17	199
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Synthesis of novel fluorobenzofuroxans by oxidation of anilines and thermal cyclization of arylazides. Journal of Fluorine Chemistry, 2003, 121, 171-175.	1.7	24
2	Thermochemical reaction of 7-azido-1-ethyl-6,8-difluoroquinolone-3-carboxylate with heterocyclic amines. AnÂexpeditious synthesis of novel fluoroquinolone derivatives. Tetrahedron, 2007, 63, 2093-2097.	1.9	21
3	Oxidation of fluoroanilines to fluoroazobenzenes with potassium ferricyanide and KOH. Tetrahedron Letters, 1997, 38, 7847-7848.	1.4	16
4	Synthesis of norfloxacin analogues catalyzed by Lewis and Brönsted acids: An alternative pathway. Journal of Fluorine Chemistry, 2010, 131, 982-988.	1.7	14
5	Chemical oxidation of fluoroanilines to fluoroazobenzenes and fluorophenazines with potassium ferricyanide and potassium hydroxide. Canadian Journal of Chemistry, 2004, 82, 1712-1715.	1.1	13
6	Microwave-assisted synthesis of substituted fluorophenyl mono- and diazides by SNAr. A fast methodology to prepare photoaffinity labeling and crosslinking reagents. Journal of Fluorine Chemistry, 2013, 156, 164-169.	1.7	11
7	Photochemistry of 7-azide-1-ethyl-3-carboxylate-6,8-difluoroquinolone: a novel reagent for photoaffinity labeling. Tetrahedron Letters, 2008, 49, 6759-6761.	1.4	9
8	Synthesis of novel 2-(fluoroanilino)-3-(2,4-dinitroanilino) derivatives of 1,4-naphthoquinone. Tetrahedron Letters, 2015, 56, 5248-5251.	1.4	8
9	Fast preparation of benzofuroxans by microwave- assisted pyrolysis of o-nitrophenyl azides. Mendeleev Communications, 2013, 23, 217-218.	1.6	7
10	Synthesis of Novel Fluorobenzofuroxans by Oxidation of Anilines and Thermal Cyclization of Arylazides ChemInform, 2003, 34, no.	0.0	0
11	Chemical Oxidation of Fluoroanilines to Fluoroazobenzenes and Fluorophenazines with Potassium Ferricyanide and Potassium Hydroxide ChemInform, 2005, 36, no.	0.0	O