## Leili Jalili-baleh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2649588/publications.pdf

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1.6	505	840776	1125743	
16	505	11	13	
papers	citations	h-index	g-index	
18 all docs	18 docs citations	18 times ranked	871 citing authors	

#	Article	IF	CITATIONS
1	A review: Biologically active 3,4-heterocycle-fused coumarins. European Journal of Medicinal Chemistry, 2021, 212, 113034.	5.5	61
2	Chromone–lipoic acid conjugate: Neuroprotective agent having acceptable butyrylcholinesterase inhibition, antioxidant and copper-chelation activities. DARU, Journal of Pharmaceutical Sciences, 2021, 29, 23-38.	2.0	15
3	Chromone derivatives bearing pyridinium moiety as multi-target-directed ligands against Alzheimer's disease. Bioorganic Chemistry, 2021, 110, 104750.	4.1	20
4	New classes of carbazoles as potential multi-functional anti-Alzheimer's agents. Bioorganic Chemistry, 2019, 91, 103164.	4.1	14
5	3â€Aryl Coumarin Derivatives Bearing Aminoalkoxy Moiety as Multiâ€Targetâ€Directed Ligands against Alzheimer's Disease. Chemistry and Biodiversity, 2019, 16, e1800436.	2.1	11
6	Novel 3-phenylcoumarin–lipoic acid conjugates as multi-functional agents for potential treatment of Alzheimer's disease. Bioorganic Chemistry, 2018, 79, 223-234.	4.1	34
7	Design, synthesis and evaluation of novel multi-target-directed ligands for treatment of Alzheimer's disease based on coumarin and lipoic acid scaffolds. European Journal of Medicinal Chemistry, 2018, 152, 600-614.	5 <b>.</b> 5	59
8	Curcumin-lipoic acid conjugate as a promising anticancer agent on the surface of goldâ€ʻiron oxide nanocomposites: A pH-sensitive targeted drug delivery system for brain cancer theranostics. European Journal of Pharmaceutical Sciences, 2018, 114, 175-188.	4.0	68
9	A review on flavonoid-based scaffolds as multi-target-directed ligands (MTDLs) for Alzheimer's disease. European Journal of Medicinal Chemistry, 2018, 152, 570-589.	5.5	91
10	New racemic annulated pyrazolo [1,2-b] phthalazines as tacrine-like AChE inhibitors with potential use in Alzheimer's disease. European Journal of Medicinal Chemistry, 2017, 139, 280-289.	5.5	45
11	Coumarin derivatives bearing benzoheterocycle moiety: synthesis, cholinesterase inhibitory, and docking simulation study. Iranian Journal of Basic Medical Sciences, 2017, 20, 631-638.	1.0	7
12	Synthesis and Anticholinergic Activity of 4â€hydroxycoumarin Derivatives Containing Substituted Benzylâ€1,2,3â€triazole Moiety. Chemical Biology and Drug Design, 2015, 86, 1215-1220.	3.2	42
13	Synthesis of Monospiroâ€2â€aminoâ€4 <i>H</i> à€pyran Derivatives Catalyzed by Propaneâ€1â€sulfonic Acidâ€M Magnetic Hydroxyapatite Nanoparticles. Helvetica Chimica Acta, 2013, 96, 1601-1609.	lodified 1.6	31
14	A Clean Synthesis of Novel 3-Alkoxy-2-(benzofuran-3-yl)benzofurans via a One-pot Pseudo Three-component Reaction using H <sub>3</sub> PW <sub>12</sub> O <sub>40</sub> ·xH <sub>2</sub> O as a Catalyst. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2012, 67, 165-170.	0.7	0
15	Antifungal Activity, Cytotoxicity and Mechanism of Action of Nitroheteroaryl-1,3,4-thiadiazole Containing N-benzyl and N-methoxyethyl Substitution Against Aspergillus fumigatus. Mediterranean Journal of Infection, Microbes and Antimicrobials, 0, , .	0.2	0
16	Novel Coumarinâ $\in$ "Pyridine Hybrids as Potent Multi-Target Directed Ligands Aiming at Symptoms of Alzheimerâ $\in$ <sup>™</sup> s Disease. Frontiers in Chemistry, 0, 10, .	3.6	5