

Hardik H Jardosh

List of Publications by Year in descending order

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9
papers

215
citations

1307594

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1474206

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10
docs citations

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times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and synthesis of biquinolone-isoniazid hybrids as a new class of antitubercular and antimicrobial agents. <i>European Journal of Medicinal Chemistry</i> , 2013, 65, 348-359.	5.5	40
2	One step synthesis of pyrido[1,2-a]benzimidazole derivatives of aryloxy pyrazole and their antimicrobial evaluation. <i>Chinese Chemical Letters</i> , 2013, 24, 123-126.	9.0	33
3	PS-TBD triggered general protocol for the synthesis of 4 H -chromene, pyrano[4,3- b]pyran and pyrano[3,2- c]chromene derivatives of 1 H -pyrazole and their biological activities. <i>Chinese Chemical Letters</i> , 2016, 27, 168-172.	9.0	33
4	Microwave-assisted synthesis of pyrido[1,2-a]benzimidazole derivatives of 2-aryloxyquinoline and their antimicrobial and antituberculosis activities. <i>Medicinal Chemistry Research</i> , 2013, 22, 3035-3047.	2.4	29
5	Microwave-assisted CAN-catalyzed solvent-free synthesis of N-allyl quinolone-based pyrano[4,3-b]chromene and benzopyrano[3,2-c]chromene derivatives and their antimicrobial activity. <i>Medicinal Chemistry Research</i> , 2013, 22, 905-915.	2.4	28
6	Antimicrobial and antioxidant evaluation of new quinolone based aurone analogs. <i>Arabian Journal of Chemistry</i> , 2017, 10, S3781-S3791.	4.9	26
7	Microwave-induced CAN promoted atom-economic synthesis of 1H-benzo[b]xanthene and 4H-benzo[g]chromene derivatives of N-allyl quinolone and their antimicrobial activity. <i>Medicinal Chemistry Research</i> , 2013, 22, 2954-2963.	2.4	14
8	Lanthanum triflate triggered synthesis of tetrahydroquinazolinone derivatives of N-allyl quinolone and their biological assessment. <i>Journal of the Serbian Chemical Society</i> , 2012, 77, 1561-1570.	0.8	6
9	Library design, synthesis and biological exploration of novel 3,4-bis(benzothiazol-2-yl)quinoline derivatives as potent antimicrobial, antitubercular and antimalarial agents. <i>Medicinal Chemistry Research</i> , 2017, 26, 881-899.	2.4	6