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List of Publications by Year in descending order

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11
papers

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1937685
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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Preparation of Quinoline-2,4-dione Functionalized 1,2,3-Triazol-4-ylmethanols, 1,2,3-Triazole-4-carbaldehydes and 1,2,3-Triazole-4-carboxylic Acids. <i>Acta Chimica Slovenica</i> , 2020, 67, 421-434. | 0.6 | 0 |
| 2 | Synthesis of Bis(1,2,3-Triazole) Functionalized Quinoline-2,4-Diones. <i>Molecules</i> , 2018, 23, 2310. | 3.8 | 4 |
| 3 | Design, synthesis and antitubercular potency of 4-hydroxyquinolin-2(1H)-ones. <i>European Journal of Medicinal Chemistry</i> , 2017, 138, 491-500. | 5.5 | 19 |
| 4 | Fischer indolisation of <i>N</i> -(\pm -ketoacyl)anthranilic acids into 2-(indol-2-carboxamido)benzoic acids and 2-indolyl-3,1-benzoxazin-4-ones and their NMR study. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 9650-9664. | 2.8 | 4 |
| 5 | Oxidative ring opening of 3-hydroxyquinoline-2,4(1H,3H)-diones into <i>N</i> -(\pm -ketoacyl)anthranilic acids. <i>Tetrahedron</i> , 2013, 69, 10826-10835. | 1.9 | 19 |
| 6 | 4-Hydroxy-1-methyl-3-phenylquinolin-2(1 <i>H</i>)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o231-o231. | 0.2 | 4 |
| 7 | 3-Ethyl-4-hydroxy-8-methoxyquinolin-2(1H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3198-o3198. | 0.2 | 2 |
| 8 | 3-Ethyl-3-hydroxy-8-methoxyquinoline-2,4(1H,3H)-dione monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3199-o3200. | 0.2 | 4 |
| 9 | Selective formation of glycosidic linkages of <i>N</i> -unsubstituted 4-hydroxyquinolin-2-(1H)-ones. <i>Carbohydrate Research</i> , 2010, 345, 768-779. | 2.3 | 12 |
| 10 | 3-Ethyl-8-methoxy-4-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyloxy)quinolin-2(1H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o1328-o1329. | 0.2 | 0 |
| 11 | 2,4-Dichloroquinoline. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o1261-o1261. | 0.2 | 1 |