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Preparation and crystal structure of sildenafil salicylate

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Mendeleev Communications, 2015, 25, 49-50.

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#	Paper	IF	Citations
11	Crystal structures and physicochemical properties of diltiazem base and its acetylsalicylate, nicotinate and L-malate salts. <i>CrystEngComm</i> , 2016 , 18, 1235-1241	3.3	9
10	Overview of the synthetic routes to sildenafil and its analogues. <i>Synthetic Communications</i> , 2017 , 47, 1269-1300	1.7	5
9	Invariom-based comparative electron density studies of iso-sildenafil and sildenafil. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2017 , 72, 1-10	1	0
8	A novel salt of antidiabetic drug metformin resulting from a proton transfer reaction: Synthesis, characterization, crystal structure and solution studies. <i>Journal of Molecular Structure</i> , 2017 , 1131, 30-35 ^{3,4}	3.4	14
7	Hydrogen bonding versus π -interactions: their key competition in sildenafil solvates. <i>CrystEngComm</i> , 2018 , 20, 4526-4530	3.3	5
6	Sildenafil-Besorcinol Cocrystal: XRPD Structure and DFT Calculations. <i>Crystals</i> , 2020 , 10, 1126	2.3	9
5	Sildenafil 4.0-Integrated Synthetic Chemistry, Formulation and Analytical Strategies Effecting Immense Therapeutic and Societal Impact in the Fourth Industrial Era. <i>Pharmaceuticals</i> , 2021 , 14,	5.2	5
4	The Solid State Landscape of the Sildenafil Drug. <i>Journal of Pharmaceutical Sciences</i> , 2021 ,	3.9	0
3	Bazı karboksilik asitlerden elde edilen proton transfer tuzları ve Cu (II) komplekslerinin sentezi ve karakterizasyonu. <i>Balıkesir Üniversitesi Fen Bilimleri Enstitüsü Dergisi</i> , 137-152	0.5	
2	Research on the Impact Caused by Replacing the Business Tax with VAT on the Cost of Substation Installation Project on AHP. <i>Modern Management</i> , 2018 , 08, 44-52	0	
1	A Short Review on Structural Concepts of Metal Complexes of Proton Transfer Salts of Pyridine-2-Carboxylic Acid. 11-20		0