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Hydrogen bonding versus π -interactions: their key competition in sildenafil solvates

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CrystEngComm, 2018, 20, 4526-4530.

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7	Combined Virtual/Experimental Multicomponent Solid Forms Screening of Sildenafil: New Salts, Cocrystals, and Hybrid Salt-Cocrystals. <i>Crystal Growth and Design</i> , 2018 , 18, 7618-7627	3.5	23
6	Reverse Sandwich Structures from Interplay between Lone Pair-Hole Atom-Directed C-H \cdots N and Halogen Bond Interactions. <i>Crystal Growth and Design</i> , 2020 , 20, 995-1008	3.5	21
5	Sildenafil-Besorcinol Cocrystal: XRPD Structure and DFT Calculations. <i>Crystals</i> , 2020 , 10, 1126	2.3	9
4	The Solid State Landscape of the Sildenafil Drug. <i>Journal of Pharmaceutical Sciences</i> , 2021 ,	3.9	0
3	Stacking of Sterically Congested Trifluoromethylated Aromatics in their Crystals – The Role of Weak F \cdots F or F \cdots F Contacts. <i>European Journal of Organic Chemistry</i> , 2020 , 2020, 6073-6077	3.2	1
2	Halogen bonding in cadmium(II) MOFs: its influence on the structure and on the nitroaldol reaction in aqueous medium.. <i>Dalton Transactions</i> , 2021 ,	4.3	1
1	Intriguing π -Interactions involving aromatic neutrals, aromatic cations and semiconducting behavior in a pyridinium-carboxylate salt. 2023 , 1284, 135326		0