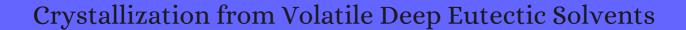
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DOI: 10.1021/acs.cgd.0c00399 Crystal Growth and Design, 2020, 20, 2877-2884.

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15	Racemic Conglomerate Formation via Crystallization of Metaxalone from Volatile Deep Eutectic Solvents. <i>Crystal Growth and Design</i> , 2020 , 20, 4731-4739	3.5	5
14	Biosolvents as green solvents in the pharmaceutical industry. 2021 , 105-149		1
13	Fracto-eutectogels: SDS fractal dendrites counterion condensation in a deep eutectic solvent. <i>Physical Chemistry Chemical Physics</i> , 2021 , 23, 11672-11683	3.6	2
12	Crystals and Crystallization in Drug Delivery Design. Crystal Growth and Design, 2021, 21, 1375-1377	3.5	4
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9	A new olanzapine cocrystal obtained from volatile deep eutectic solvents and determined by 3D electron diffraction. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2020 , 76, 1036-1044	1.8	8
8	Experimental Investigation and Modeling of Cocrystal Formation in L-Menthol/Thymol Eutectic System. <i>Crystal Growth and Design</i> ,	3.5	6
7	Deep eutectic systems: An overview of fundamental aspects, current understanding and drug delivery applications. <i>International Journal of Pharmaceutics</i> , 2021 , 610, 121203	6.5	3
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1	New ethenzamide-trimesic acid cocrystal: Equilibrium solubility.		O