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Mixed micelles as drug delivery nanocarriers

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5	Development of Gelucire 48/16 and TPGS Mixed Micelles and Its Pellet Formulation by Extrusion Spheronization Technique for Dissolution Rate Enhancement of Curcumin. <i>AAPS PharmSciTech</i> , <b>2021</b> , 22, 182	3.9	2
4	Polymeric Nanomicelles of Soluplus as a Strategy for Enhancing the Solubility, Bioavailability and Efficacy of Poorly Soluble Active Compounds. <i>Current Nanomedicine</i> , <b>2019</b> , 9, 184-197	0.9	8
3	Encapsulation of Quercetin in a mixed nano-micellar system to enhance its cytotoxicity against breast cancer cells. <i>Chemical Engineering and Technology</i> ,	2	1
2	Optimized D-Ltocopherol polyethylene glycol succinate/phospholipid self-assembled mixed micelles: A promising lipid-based nanoplatform for augmenting the antifungal activity of fluconazole. <b>2022</b> , 72, 547-560		0
1	Development of surface conjugated block co polymeric micelles as targeted therapeutics: characterization and in-vitro cell viability. <b>2023</b> , 30,		О