Yotsanan Weerapol

List of Publications by Year
in descending order

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12 papers	208 citations	1307594 7 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	328 citing authors

#	Article	IF	Citations
1	Enhancement of the properties of herbal bioactives for drug delivery application. , 2022, , 409-418.		0
2	Impact of Fixed Oil on Ostwald Ripening of Anti-Oral Cancer Nanoemulsions Loaded with Amomum kravanh Essential Oil. Pharmaceutics, 2022, 14, 938.	4.5	5
3	Improvement in Solubility and Absorption of Nifedipine Using Solid Solution: Correlations between Surface Free Energy and Drug Dissolution. Polymers, 2021, 13, 2963.	4.5	6
4	Enhancing oral absorption of poorly water-soluble herb (Kaempferia parviflora) extract using self-nanoemulsifying formulation. Pharmaceutical Development and Technology, 2020, 25, 340-350.	2.4	14
5	Development of ready-to-use products derived from Bacillus subtilis strain CMs026 for plant disease control. BioControl, 2019, 64, 173-183.	2.0	4
6	Development and characterization of nifedipine-amino methacrylate copolymer solid dispersion powders with various adsorbents. Asian Journal of Pharmaceutical Sciences, 2017, 12, 335-343.	9.1	9
7	Improved dissolution of Kaempferia parviflora extract for oral administration by preparing solid dispersion via solvent evaporation. Asian Journal of Pharmaceutical Sciences, 2017, 12, 124-133.	9.1	22
8	Spontaneous Emulsification of Nifedipine-Loaded Self-Nanoemulsifying Drug Delivery System. AAPS PharmSciTech, 2015, 16, 435-443.	3.3	22
9	Enhanced dissolution and oral bioavailability of nifedipine by spontaneous emulsifying powders: Effect of solid carriers and dietary state. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 91, 25-34.	4.3	35
10	Fabrication of spontaneous emulsifying powders for improved dissolution of poorly water-soluble drugs. Powder Technology, 2015, 271, 100-108.	4.2	17
11	Self-Nanoemulsifying Drug Delivery System of Nifedipine: Impact of Hydrophilicâ€“Lipophilic Balance and Molecular Structure of Mixed Surfactants. AAPS PharmSciTech, 2014, 15, 456-464.	3.3	71
12	Anticancer Activity of Nanoemulsions Loading Biomaterial <i>Amomum kravanh</i> Oil against Oral Cancer Cells. Key Engineering Materials, 0, 914, 31-36.	0.4	1