

Alenka Zvonar Pobirk

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

661
citations

14
h-index

21
g-index

21
ext. papers

762
ext. citations

5.1
avg. IF

4.04
L-index

#	Paper	IF	Citations
19	Resveratrol loaded liposomes produced by different techniques. <i>Innovative Food Science and Emerging Technologies</i> , 2013 , 19, 181-189	6.8	115
18	Lipid-based systems as a promising approach for enhancing the bioavailability of poorly water-soluble drugs. <i>Acta Pharmaceutica</i> , 2013 , 63, 427-45	3.2	108
17	Microencapsulation of self-microemulsifying system: improving solubility and permeability of furosemide. <i>International Journal of Pharmaceutics</i> , 2010 , 388, 151-8	6.5	65
16	Overview of solidification techniques for self-emulsifying drug delivery systems from industrial perspective. <i>International Journal of Pharmaceutics</i> , 2017 , 533, 335-345	6.5	45
15	Temperature-sensitive microemulsion gel: an effective topical delivery system for simultaneous delivery of vitamins C and E. <i>AAPS PharmSciTech</i> , 2009 , 10, 54-61	3.9	43
14	A self-microemulsifying drug delivery system to overcome intestinal resveratrol toxicity and presystemic metabolism. <i>Journal of Pharmaceutical Sciences</i> , 2014 , 103, 3491-3500	3.9	41
13	Mixed lipid phase SMEDDS as an innovative approach to enhance resveratrol solubility. <i>Drug Development and Industrial Pharmacy</i> , 2014 , 40, 102-9	3.6	38
12	Development of a solid self-microemulsifying drug delivery system (SMEDDS) for solubility enhancement of naproxen. <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 1548-57	3.6	35
11	Tablets and minitablets prepared from spray-dried SMEDDS containing naproxen. <i>International Journal of Pharmaceutics</i> , 2015 , 495, 336-346	6.5	31
10	Self-microemulsifying tablets prepared by direct compression for improved resveratrol delivery. <i>International Journal of Pharmaceutics</i> , 2018 , 548, 263-275	6.5	26
9	Excipients in freeze-dried biopharmaceuticals: Contributions toward formulation stability and lyophilisation cycle optimisation. <i>International Journal of Pharmaceutics</i> , 2020 , 576, 119029	6.5	23
8	Development of probiotic-loaded microcapsules for local delivery: Physical properties, cell release and growth. <i>European Journal of Pharmaceutical Sciences</i> , 2018 , 121, 178-187	5.1	21
7	Characterization of naproxen-loaded solid SMEDDSs prepared by spray drying: the effect of the polysaccharide carrier and naproxen concentration. <i>International Journal of Pharmaceutics</i> , 2015 , 485, 215-28	6.5	19
6	High celecoxib-loaded nanoparticles prepared by a vibrating nozzle device. <i>Journal of Microencapsulation</i> , 2009 , 26, 748-59	3.4	18
5	Microencapsulation of self-microemulsifying systems: optimization of shell-formation phase and hardening process. <i>International Journal of Pharmaceutics</i> , 2012 , 437, 294-302	6.5	13
4	Solidification of carvedilol loaded SMEDDS by swirling fluidized bed pellet coating. <i>International Journal of Pharmaceutics</i> , 2019 , 566, 89-100	6.5	11
3	Microstructure evaluation of dermally applicable liquid crystals as a function of water content and temperature: Can electron paramagnetic resonance provide complementary data?. <i>International Journal of Pharmaceutics</i> , 2017 , 533, 431-444	6.5	5

2	Solidification of SMEDDS by fluid bed granulation and manufacturing of fast drug release tablets. <i>International Journal of Pharmaceutics</i> , 2020 , 583, 119377	6.5	3
1	A comparative study of lipid-based drug delivery systems with different microstructure for combined dermal administration of antioxidant vitamins. <i>Journal of Dispersion Science and Technology</i> , 1-14	1.5	1