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Solubilization of the novel anionic amphiphilic photosensitizer TPCS 2a by nonionic Pluronic block copolym

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European Journal of Pharmaceutical Sciences, 2011, 43, 180-7

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#	Paper	IF	Citations
16	Porphyrin effect on the surface morphology of amphiphilic polymers as observed by atomic force microscopy. <i>Micron</i> , 2012 , 43, 445-9	2.3	8
15	Preparation of water-soluble and biocompatible graphene. <i>Micro and Nano Letters</i> , 2013 , 8, 277-279	0.9	10
14	Amphiphilic chlorins and bacteriochlorins in micellar environments. Molecular design, de novo synthesis, and photophysical properties. <i>Chemical Science</i> , 2013 , 4, 3459	9.4	26
13	Molecular interactions and solubilization of structurally related meso-porphyrin photosensitizers by amphiphilic block copolymers (Pluronic). <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 1237-46	2.6	7
12	Studies of the photosensitizer disulfonated meso-tetraphenyl chlorin in an orthotopic rat bladder tumor model. <i>Photodiagnosis and Photodynamic Therapy</i> , 2015 , 12, 58-66	3.5	10
11	In vitro and in vivo evaluation of paclitaxel-lapatinib-loaded F127 pluronic micelles. <i>Drug Development and Industrial Pharmacy</i> , 2017 , 43, 390-398	3.6	13
10	Interactions and solubilization of 5, 10, 15, 20-tetrakis(4-hydroxyphenyl)porphyrin with poloxamer 407 and β -cyclodextrin-derivatives in binary and ternary systems. <i>Journal of Drug Delivery Science and Technology</i> , 2017 , 37, 51-60	4.5	6
9	Viscosity reduction of isotonic solutions of the photosensitizer TPCS by cyclodextrin complexation. <i>Drug Development and Industrial Pharmacy</i> , 2018 , 44, 261-265	3.6	2
8	Biomimetic Solid Lipid Nanoparticles of Sophorolipids Designed for Antileprosy Drugs. <i>Journal of Physical Chemistry B</i> , 2018 , 122, 6837-6845	3.4	23
7	Solubilization of the chlorin TPCS in the presence of Pluronic F127/Tween 80 mixtures. <i>Pharmaceutical Development and Technology</i> , 2019 , 24, 513-520	3.4	2
6	A nano-sized blending system comprising identical triblock copolymers with different hydrophobicity for fabrication of an anticancer drug nanovehicle with high stability and solubilizing capacity. <i>International Journal of Nanomedicine</i> , 2019 , 14, 3629-3644	7.3	5
5	Effect of curcumin and cosolvents on the micellization of Pluronic F127 in aqueous solution. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020 , 195, 111250	6	10
4	Photochemical Internalization for Intracellular Drug Delivery. From Basic Mechanisms to Clinical Research. <i>Journal of Clinical Medicine</i> , 2020 , 9,	5.1	32
3	Self-Assembled Block Copolymer Nanoaggregates for Drug Delivery Applications. 2021 , 423-447		3
2	Ion beam fabrication of an antifouling Pluronic F-108 thin film-based microwell bioplatfrom for highly resolved cell microarrays. <i>Applied Surface Science</i> , 2022 , 573, 151551	6.7	
1	Solubilized chlorin e6-layered double hydroxide complex for anticancer photodynamic therapy. <i>Biomaterials Research</i> , 2022 , 26,	16.8	1