## Maria Lapteva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of mRNA Delivery Modality and Formulation on Cutaneous mRNA Distribution and Downstream eGFP Expression. Pharmaceutics, 2022, 14, 151.	4.5	1
2	Polymeric micelle formulations for the cutaneous delivery of sirolimus: A new approach for the treatment of facial angiofibromas in tuberous sclerosis complex. International Journal of Pharmaceutics, 2021, 604, 120736.	5.2	13
3	DESI-MS imaging to visualize spatial distribution of xenobiotics and endogenous lipids in the skin. International Journal of Pharmaceutics, 2021, 607, 120967.	5.2	7
4	Targeted cutaneous delivery of etanercept using Er:YAG fractional laser ablation. International Journal of Pharmaceutics, 2020, 580, 119234.	5.2	16
5	Non-invasive targeted iontophoretic delivery of cetuximab to skin. Expert Opinion on Drug Delivery, 2020, 17, 589-602.	5.0	18
6	Topical iontophoresis of buflomedil hydrochloride increases drug bioavailability in the mucosa: A targeted approach to treat oral submucous fibrosis. International Journal of Pharmaceutics, 2019, 569, 118610.	5.2	10
7	Cutaneous Biodistribution: A High-Resolution Methodology to Assess Bioequivalence in Topical Skin Delivery. Pharmaceutics, 2019, 11, 484.	4.5	17
8	Fractional laser ablation for the targeted cutaneous delivery of an anti-CD29 monoclonal antibody – OS2966. Scientific Reports, 2019, 9, 1030.	3.3	18
9	Self-assembled mPEG-hexPLA polymeric nanocarriers for the targeted cutaneous delivery of imiquimod. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 142, 553-562.	4.3	39
10	Selective delivery of adapalene to the human hair follicle under finite dose conditions using polymeric micelle nanocarriers. Nanoscale, 2018, 10, 1099-1110.	5.6	49
11	Targeted intracorneal delivery—Biodistribution of triamcinolone acetonide following topical iontophoresis of cationic amino acid ester prodrugs. International Journal of Pharmaceutics, 2017, 525, 43-53.	5.2	19
12	Formulation challenges for 21st century topical and transdermal delivery systems. Expert Opinion on Drug Delivery, 2017, 14, 705-708.	5.0	26
13	Related Topic: Encapsulation Technologies—Polymeric Micelles in Dermal and Transdermal Delivery. , 2017, , 143-152.		1
14	Related Topic: Liquid Crystals in Dermal and Transdermal Delivery. , 2017, , 153-161.		0
15	Improved topical delivery of tacrolimus: A novel composite hydrogel formulation for the treatment of psoriasis. Journal of Controlled Release, 2016, 242, 16-24.	9.9	56
16	Self-assembled polymeric nanocarriers for the targeted delivery of retinoic acid to the hair follicle. Nanoscale, 2015, 7, 18651-18662.	5.6	61
17	Polymeric Micelle Nanocarriers for the Cutaneous Delivery of Tacrolimus: A Targeted Approach for the Treatment of Psoriasis. Molecular Pharmaceutics, 2014, 11, 2989-3001.	4.6	157
18	Targeted cutaneous delivery of ciclosporin A using micellar nanocarriers and the possible role of inter-cluster regions as molecular transport pathways. Journal of Controlled Release, 2014, 196, 9-18.	9.9	62

#	Article	IF	CITATIONS
19	Microstructured bicontinuous phase formulations: their characterization and application in dermal and transdermal drug delivery. Expert Opinion on Drug Delivery, 2013, 10, 1043-1059.	5.0	20
20	Next generation intra- and transdermal therapeutic systems: Using non- and minimally-invasive technologies to increase drug delivery into and across the skin. European Journal of Pharmaceutical Sciences, 2013, 50, 609-622.	4.0	99