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Optimized skin optical clearing for optical coherence tomography monitoring of encapsulated drug delivery through the hair follicles

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#	Paper	IF	Citations
9	Biomedical Applications of Tissue Clearing and Three-Dimensional Imaging in Health and Disease. <i>IScience</i> , 2020 , 23, 101432	6.1	31
8	Skin Barriers in Dermal Drug Delivery: Which Barriers Have to Be Overcome and How Can We Measure Them?. <i>Pharmaceutics</i> , 2020 , 12,	6.4	27
7	Transdermal platform for the delivery of the antifungal drug naftifine hydrochloride based on porous vaterite particles. <i>Materials Science and Engineering C</i> , 2021 , 119, 111428	8.3	12
6	Remote Controlled Delivery Systems. On a Road to Medical Applications. <i>Reviews and Advances in Chemistry</i> , 2021 , 11, 73-84	O	1
5	Enhancing Permeation of Drug Molecules Across the Skin via Delivery in Nanocarriers: Novel Strategies for Effective Transdermal Applications. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021 , 9, 646554	5.8	22
4	Optical Clearing of Biological Tissues: Prospects of Application for Multimodal Malignancy Diagnostics. 2020 , 107-131		3
3	Optical clearing of tissues: Issues of antimicrobial phototherapy and drug delivery. <i>Advanced Drug Delivery Reviews</i> , 2021 , 180, 114037	18.5	3
2	CaCO-based carriers with prolonged release properties for antifungal drug delivery to hair follicles <i>Biomaterials Science</i> , 2022 ,	7.4	O
1	Non-invasive transcutaneous influenza immunization using vaccine-loaded vaterite particles.		О