The influence of microemulsion structure on their skin potential

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Citation Report

#	Article	IF	Citations
1	Development and characterization of microemulsions containing hyaluronic acid. European Journal of Pharmaceutical Sciences, 2016, 86, 84-90.	1.9	14
2	Monoolein-alginate beads as a platform to promote adenosine cutaneous localization and wound healing. International Journal of Biological Macromolecules, 2017, 102, 1104-1111.	3.6	16
3	Co-delivery of evodiamine and rutaecarpine in a microemulsion-based hyaluronic acid hydrogel for enhanced analgesic effects on mouse pain models. International Journal of Pharmaceutics, 2017, 528, 100-106.	2.6	26
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5	Development of medicated foams that combine incompatible hydrophilic and lipophilic drugs for psoriasis treatment. International Journal of Pharmaceutics, 2017, 524, 65-76.	2.6	11
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11	In Vitro Evaluation of Antimicrobial Activity and Cytotoxicity of Different Nanobiotics Targeting Multidrug Resistant and Biofilm Forming Staphylococci. BioMed Research International, 2018, 2018, 1-7.	0.9	30
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