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A human skin high-throughput formulation screening method using a model hydrophilic drug

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International Journal of Pharmaceutics, 2019, 565, 557-568.

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| 6 | A human skin high-throughput formulation screening method using a model hydrophilic drug. <i>International Journal of Pharmaceutics</i> , 2019 , 565, 557-568 | 6.5 | 5 |
| 5 | Dual Asymmetric Centrifugation Efficiently Produces a Poloxamer-Based Nanoemulsion Gel for Topical Delivery of Pirfenidone. <i>AAPS PharmSciTech</i> , 2020 , 21, 265 | 3.9 | 1 |
| 4 | Novel In Vitro Investigational Methods for Modeling Skin Permeation: Skin PAMPA, Raman Mapping. <i>Pharmaceutics</i> , 2020 , 12, | 6.4 | 4 |
| 3 | Complex Drug Delivery Systems: Controlling Transdermal Permeation Rates with Multiple Active Pharmaceutical Ingredients. <i>AAPS PharmSciTech</i> , 2020 , 21, 165 | 3.9 | 4 |
| 2 | Topical and Transdermal Drug Delivery. <i>AAPS Introductions in the Pharmaceutical Sciences</i> , 2019 , 131-147 | 0.2 | 1 |
| 1 | TRENDS AND CHALLENGES IN PHYTOTHERAPY AND PHYTICOSMETICS FOR SKIN AGING. <i>Saudi Journal of Biological Sciences</i> , 2022 , 103363 | 4 | 3 |