Milica Stankovic

List of Publications by Year in descending order

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Version: 2024-02-01

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#	Article	IF	CITATIONS
1	Polymeric formulations for drug release prepared by hot melt extrusion: application and characterization. Drug Discovery Today, 2015, 20, 812-823.	6.4	102
2	Low temperature extruded implants based on novel hydrophilic multiblock copolymer for long-term protein delivery. European Journal of Pharmaceutical Sciences, 2013, 49, 578-587.	4.0	40
3	Tailored protein release from biodegradable poly(lμ-caprolactone-PEG)-b-poly(lμ-caprolactone) multiblock-copolymer implants. European Journal of Pharmaceutics and Biopharmaceutics, 2014, 87, 329-337.	4.3	34
4	Enhanced Skin Performance of Emulgel vs. Cream as Systems for Topical Delivery of Herbal Actives (Immortelle Extract and Hemp Oil). Pharmaceutics, 2021, 13, 1919.	4.5	15
5	<scp>Favorable</scp> effect of creams with skimmed donkey milk encapsulated in nanoliposomes on skin physiology. Dermatologic Therapy, 2020, 33, e13511.	1.7	14
6	Quality of life in patients with MuSK positive myasthenia gravis. Acta Neurologica Belgica, 2018, 118, 423-427.	1.1	13
7	Riboflavin and thiamine content in extracts of wild-grown plants for medicinal and cosmetic use. Chemical Papers, 2020, 74, 1729-1738.	2.2	13
8	Standardized extract of wild apple fruit in alkylâ€polyglucosideâ€based cosmetic cream – estimation of stability, safety, antioxidant activity and efficiency. International Journal of Cosmetic Science, 2018, 40, 285-294.	2.6	9
9	Utilization of the integrated process of supercritical extraction and impregnation for incorporation of Helichrysum italicum extract into corn starch xerogel. Chemical Industry and Chemical Engineering Quarterly, 2018, 24, 191-200.	0.7	9
10	Protein release from water-swellable poly(d,l-lactide-PEG)-b-poly(Ϊμ-caprolactone) implants. International Journal of Pharmaceutics, 2015, 480, 73-83.	5.2	8
11	Nanoliposome Encapsulation with Donkey Milk Bioactive Proteins and Its Possible Application in Dermatology and Cosmetics. Acta Facultatis Medicae Naissensis, 2017, 34, 199-204.	0.4	4