

Tamara Angelo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5404928/publications.pdf>

Version: 2024-02-01

10
papers

205
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

298
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of formulation and follicular pathway in voriconazole cutaneous delivery from liposomes and nanostructured lipid carriers. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 170, 341-346.	5.0	33
2	Use of mixture design in drug-excipient compatibility determinations: Thymol nanoparticles case study. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 137, 196-203.	2.8	32
3	Effect of physical stimuli on hair follicle deposition of clobetasol-loaded Lipid Nanocarriers. <i>Scientific Reports</i> , 2020, 10, 176.	3.3	30
4	Development and validation of a selective HPLC-UV method for thymol determination in skin permeation experiments. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1022, 81-86.	2.3	29
5	Chemical and physical strategies in onychomycosis topical treatment: A review. <i>Medical Mycology</i> , 2017, 55, myw084.	0.7	28
6	Versatile chromatographic method for catechin determination in development of topical formulations containing natural extracts. <i>Biomedical Chromatography</i> , 2018, 32, e4062.	1.7	15
7	Minoxidil topical treatment may be more efficient if applied on damp scalp in comparison with dry scalp. <i>Dermatologic Therapy</i> , 2016, 29, 330-333.	1.7	13
8	Topical and Transdermal Delivery of Drug-Loaded Nano/ Microsystems with Application of Physical Enhancement Techniques. <i>Current Drug Targets</i> , 2016, 17, 1545-1559.	2.1	12
9	Chromatographic method for clobetasol propionate determination in hair follicles and in different skin layers. <i>Biomedical Chromatography</i> , 2017, 31, e3804.	1.7	11
10	InfusÃ£o subcutÃ¢nea contÃªnua de insulina: cenÃ¡rio nacional e internacional. <i>Cadernos Saude Coletiva</i> , 2016, 24, 496-501.	0.6	2