## Gabriela G Pereira

## List of Publications by Citations

Source: https://exaly.com/author-pdf/7853621/gabriela-g-pereira-publications-by-citations.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16 16 391 12 h-index g-index citations papers 16 494 4.5 3.49 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
16	The nasal delivery of nanoencapsulated statins - an approach for brain delivery. <i>International Journal of Nanomedicine</i> , <b>2016</b> , 11, 6575-6590	7:3	47
15	Chitosan-Coated Nanoparticles: Effect of Chitosan Molecular Weight on Nasal Transmucosal Delivery. <i>Pharmaceutics</i> , <b>2019</b> , 11,	6.4	46
14	Microparticles of Aloe vera/vitamin E/chitosan: microscopic, a nuclear imaging and an in vivo test analysis for burn treatment. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2014</b> , 86, 292-30	o <sup>5.7</sup>	39
13	Opportunities and challenges for the nasal administration of nanoemulsions. <i>Current Topics in Medicinal Chemistry</i> , <b>2015</b> , 15, 356-68	3	36
12	Hyaluronate nanoparticles included in polymer films for the prolonged release of vitamin E for the management of skin wounds. <i>European Journal of Pharmaceutical Sciences</i> , <b>2016</b> , 83, 203-11	5.1	32
11	Formulation and characterization of poloxamer 407[]: thermoreversible gel containing polymeric microparticles and hyaluronic acid. <i>Quimica Nova</i> , <b>2013</b> , 36, 1121-1125	1.6	32
10	Polymeric films loaded with vitamin E and aloe vera for topical application in the treatment of burn wounds. <i>BioMed Research International</i> , <b>2014</b> , 2014, 641590	3	29
9	Loco-regional administration of nanomedicines for the treatment of lung cancer. <i>Drug Delivery</i> , <b>2016</b> , 23, 2881-2896	7	26
8	Polymer Selection for Hot-Melt Extrusion Coupled to Fused Deposition Modelling in Pharmaceutics. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	24
7	Microemulsions based on TPGS and isostearic acid for imiquimod formulation and skin delivery. <i>European Journal of Pharmaceutical Sciences</i> , <b>2018</b> , 125, 223-231	5.1	17
6	Formulation design for topical drug and nanoparticle treatment of skin disease. <i>Therapeutic Delivery</i> , <b>2015</b> , 6, 197-216	3.8	16
5	Nanoemulsion-Enabled Oral Delivery of Novel Anticancer B Fatty Acid Derivatives. <i>Nanomaterials</i> , <b>2018</b> , 8,	5.4	16
4	ETocopherol acetate-loaded chitosan microparticles: Stability during spray drying process, photostability and swelling evaluation. <i>Journal of Drug Delivery Science and Technology</i> , <b>2015</b> , 30, 220-2	22 <sup>4</sup> 1 <sup>.5</sup>	12
3	A liposome-micelle-hybrid (LMH) oral delivery system for poorly water-soluble drugs: Enhancing solubilisation and intestinal transport. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2020</b> , 154, 338-347	5.7	11
2	Desenvolvimento e caracterizaß de nanopartūulas lipūicas destinadas Þiplicaß tīpica de dapsona. <i>Quimica Nova</i> , <b>2012</b> , 35, 1388-1394	1.6	6
1	Influence of the Infill Geometry of 3D-Printed Tablets on Drug Dissolution. <i>Medical Sciences Forum</i> , <b>2021</b> , 5, 15		2