

Aiala Salvador

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4722436/publications.pdf>

Version: 2024-02-01

9
papers

203
citations

1307594

7
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

419
citing authors

#	ARTICLE	IF	CITATIONS
1	Overcoming the Inflammatory Stage of Non-Healing Wounds: In Vitro Mechanism of Action of Negatively Charged Microspheres (NCMs). <i>Nanomaterials</i> , 2020, 10, 1108.	4.1	14
2	KOSMETIKA ONKOLOGIKOA: kimioterapiak eta erradioterapiak larruazalean eragindako efektu desiragaitzak eta horiek tratatzeko konposatu naturaletan oinarritutako formulazio berriak. <i>Ekaia (journal)</i> , 2018, , 35-53.	0.0	0
3	Design and evaluation of surface and adjuvant modified PLGA microspheres for uptake by dendritic cells to improve vaccine responses. <i>International Journal of Pharmaceutics</i> , 2015, 496, 371-381.	5.2	30
4	Designing improved poly lactic-co-glycolic acid microspheres for a malarial vaccine: incorporation of alginate and polyinosinicâ€“polycytidilic acid. <i>Journal of Microencapsulation</i> , 2014, 31, 560-566.	2.8	6
5	Malaria Vaccine Adjuvants: Latest Update and Challenges in Preclinical and Clinical Research. <i>BioMed Research International</i> , 2013, 2013, 1-19.	1.9	35
6	Plasmodium falciparum malaria vaccines: current status, pitfalls and future directions. <i>Expert Review of Vaccines</i> , 2012, 11, 1071-1086.	4.4	11
7	Combination of immune stimulating adjuvants with poly(lactide-co-glycolide) microspheres enhances the immune response of vaccines. <i>Vaccine</i> , 2012, 30, 589-596.	3.8	37
8	Encapsulation of AÎ²1â€“15 in PLGA microparticles enhances serum antibody response in mice immunized by subcutaneous and intranasal routes. <i>European Journal of Pharmaceutical Sciences</i> , 2011, 44, 200-206.	4.0	16
9	An Overview on the Field of Micro- and Nanotechnologies for Synthetic Peptide-Based Vaccines. <i>Journal of Drug Delivery</i> , 2011, 2011, 1-18.	2.5	54