

Maria InÃs RÃ©

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11225655/publications.pdf>

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9
papers

157
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel and safe single-dose treatment of cutaneous leishmaniasis with implantable amphotericin B-loaded microparticles. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2019, 11, 148-155.	3.4	13
2	Ultrasound assisted crystallization of a new cardioactive prototype using ionic liquid as solvent. <i>Ultrasonics Sonochemistry</i> , 2019, 55, 32-43.	8.2	4
3	Improved drug loading via spray drying of a chalcone implant for local treatment of cutaneous leishmaniasis. <i>Drug Development and Industrial Pharmacy</i> , 2018, 44, 1473-1480.	2.0	7
4	Depot Subcutaneous Injection with Chalcone CH8-Loaded Poly(Lactic-Co-Glycolic Acid) Microspheres as a Single-Dose Treatment of Cutaneous Leishmaniasis. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	15
5	Liquid anti-solvent recrystallization to enhance dissolution of CRS 74, a new antiretroviral drug. <i>Drug Development and Industrial Pharmacy</i> , 2015, 41, 1910-1920.	2.0	15
6	Solubility of a New Cardioactive Prototype Drug in Ionic Liquids. <i>Journal of Chemical & Engineering Data</i> , 2014, 59, 1766-1773.	1.9	32
7	An innovative antisolvent precipitation process as a promising technique to prepare ultrafine rifampicin particles. <i>Journal of Crystal Growth</i> , 2012, 342, 80-87.	1.5	58
8	Biodisponibilidade de ferro em diferentes compostos para leitÃ©es desmamados aos 21 dias de idade. <i>Revista Brasileira De Zootecnia</i> , 2008, 37, 2129-2135.	0.8	1
9	AvaliaÃ§Ã£o por mÃ©todos in vitro e in vivo da biodisponibilidade de sulfato ferroso microencapsulado. <i>Revista De Nutricao</i> , 2007, 20, 239-247.	0.4	12