Diego dos Santos Ferreira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7901789/publications.pdf

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		687220	794469
19	566	13	19
papers	citations	h-index	g-index
19	19	19	1084
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	pH-sensitive liposomes for drug delivery in cancer treatment. Therapeutic Delivery, 2013, 4, 1099-1123.	1.2	119
2	Targeting acid ceramidase inhibits YAP/TAZ signaling to reduce fibrosis in mice. Science Translational Medicine, 2020, 12, .	5.8	71
3	Molecular magnetic resonance imaging accurately measures the antifibrotic effect of EDPâ€305, a novel farnesoid X receptor agonist. Hepatology Communications, 2018, 2, 821-835.	2.0	46
4	Prolonged cenicriviroc therapy reduces hepatic fibrosis despite steatohepatitis in a dietâ€induced mouse model of nonalcoholic steatohepatitis. Hepatology Communications, 2018, 2, 529-545.	2.0	43
5	Noninvasive Assessment of Losartan-Induced Increase in Functional Microvasculature and Drug Delivery in Pancreatic Ductal Adenocarcinoma. Translational Oncology, 2016, 9, 431-437.	1.7	42
6	Molecular Magnetic Resonance Imaging of Lung Fibrogenesis with an Oxyamineâ€Based Probe. Angewandte Chemie - International Edition, 2017, 56, 9825-9828.	7.2	41
7	Development of a bone-targeted pH-sensitive liposomal formulation containing doxorubicin: physicochemical characterization, cytotoxicity, and biodistribution evaluation in a mouse model of bone metastasis. International Journal of Nanomedicine, 2016, Volume 11, 3737-3751.	3.3	31
8	Alendronate-coated long-circulating liposomes containing 99mtechnetium-ceftizoxime used to identify osteomyelitis. International Journal of Nanomedicine, 2015, 10, 2441.	3.3	27
9	⁶⁸ Ga-NODAGA-Indole: An Allysine-Reactive Positron Emission Tomography Probe for Molecular Imaging of Pulmonary Fibrogenesis. Journal of the American Chemical Society, 2019, 141, 5593-5596.	6.6	23
10	Technetium-99m-labeled ceftizoxime loaded long-circulating and pH-sensitive liposomes used to identify osteomyelitis. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 4605-4608.	1.0	22
11	Evaluation of antitumor activity and cardiac toxicity of a bone-targeted ph-sensitive liposomal formulation in a bone metastasis tumor model in mice. Nanomedicine: Nanotechnology, Biology, and Medicine, 2017, 13, 1693-1701.	1.7	19
12	Peroxidase Sensitive Amplifiable Probe for Molecular Magnetic Resonance Imaging of Pulmonary Inflammation. ACS Sensors, 2019, 4, 2412-2419.	4.0	17
13	Encapsulation of trans -aconitic acid in mucoadhesive microspheres prolongs the anti-inflammatory effect in LPS-induced acute arthritis. European Journal of Pharmaceutical Sciences, 2018, 119, 112-120.	1.9	15
14	Development of imaging probes for bone cancer in animal models. A systematic review. Biomedicine and Pharmacotherapy, 2016, 83, 1253-1264.	2.5	14
15	Ursolic Acid Incorporation Does Not Prevent the Formation of a Non-lamellar Phase in pH-Sensitive and Long-Circulating Liposomes. Langmuir, 2014, 30, 15083-15090.	1.6	13
16	Virtual screening of antibacterial compounds by similarity search of Enoyl-ACP reductase (Fabl) inhibitors. Future Medicinal Chemistry, 2020, 12, 51-68.	1.1	12
17	Molecular Magnetic Resonance Imaging of Liver Fibrosis and Fibrogenesis Is Not Altered by Inflammation. Investigative Radiology, 2021, 56, 244-251.	3.5	6
18	Influence of race and crossbreeding on casein micelles size. Animal Science Journal, 2015, 86, 553-556.	0.6	3

#	Article	lF	CITATIONS
19	Association of casein micelle size and enzymatic curd strength and dry matter curd yield. Ciencia Rural, 2019, 49, .	0.3	2