

Marcos Tassano

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

98
citations

1478505

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1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial cross-correlation between physicochemical and microbiological variables at superficial soil with different levels of degradation. <i>Catena</i> , 2021, 198, 105000.	5.0	6
2	Mapping the spatial distribution of global ¹³⁷ Cs fallout in soils of South America as a baseline for Earth Science studies. <i>Earth-Science Reviews</i> , 2021, 214, 103542.	9.1	5
3	El fuego en los procesos constructivos de los mont�culos del sur de la cuenca de la Laguna Mer�n (Uruguay): Un aporte de la dataci�n por luminiscencia (OSL/TL). <i>Latin American Antiquity</i> , 2020, 31, 498-516.	0.6	3
4	OSL Dating of Lagoon Geoforms as Proxies of Marine Levels for the Late Holocene. <i>The Latin American Studies Book Series</i> , 2019, , 35-48.	0.2	2
5	Evaluation of chromosomal aberrations induced by ¹⁸⁸ Re-dendrimer nanosystem on B16f1 melanoma cells. <i>International Journal of Radiation Biology</i> , 2018, 94, 664-670.	1.8	5
6	^{99m} Tc radiolabeled archaeosomes as a potential melanoma imaging agent. <i>Proceedings of Anticancer Research</i> , 2018, 2, .	0.1	0
7	Development of ¹⁷⁷ Lu-DOTA-Dendrimer and Determination of Its Effect on Metal and Ion Levels in Tumor Tissue. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2015, 30, 405-410.	1.0	10
8	Labeling Polyamidoamine (PAMAM) Dendrimers with Technetium-99m via Hydrazinonicotinamide (HYNIC). <i>Current Radiopharmaceuticals</i> , 2014, 7, 115-122.	0.8	9
9	Cell uptake mechanisms of PAMAM G4-FITC dendrimer in human myometrial cells. <i>Journal of Nanoparticle Research</i> , 2013, 15, 1.	1.9	14
10	Development of ^{99m} Tc(CO) ₃ -dendrimer-FITC for cancer imaging. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 5598-5601.	2.2	20
11	[¹⁷⁷ Lu]DOTA-anti-CD20: Labeling and pre-clinical studies. <i>Applied Radiation and Isotopes</i> , 2011, 69, 924-928.	1.5	22