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List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fluorescent DTPA-Silk Fibroin Nanoparticles Radiolabeled with ¹¹¹ In: A Dual Tool for Biodistribution and Stability Studies. ACS Biomaterials Science and Engineering, 2020, 6, 3299-3309.	5.2	9
2	Chromosome aberrations during in-vitro labeling of red blood cells with 99mTc: a study with cytokinesis block micronucleus assay in human peripheral blood lymphocytes. Nuclear Medicine Communications, 2020, 41, 1334-1338.	1.1	0
3	Intraarticular and intravenous administration of 99MTc-HMPAO-labeled human mesenchymal stem cells (99MTC-AH-MSCS): In vivo imaging and biodistribution. Nuclear Medicine and Biology, 2017, 46, 36-42.	0.6	15
4	Validation of the leukocyte labeling procedure with a new kit for the preparation of technetium-99m exametazime injection. Nuclear Medicine Communications, 2016, 37, 432-434.	1.1	1
5	The Effect of Sterilization on Silk Fibroin Biomaterial Properties. Macromolecular Bioscience, 2015, 15, 861-874.	4.1	69
6	Quantification of the chromosomal radiation damage induced by labelling of leukocytes with [18F]FDG. Nuclear Medicine and Biology, 2015, 42, 720-723.	0.6	9
7	Does intravenous saline infusion compromise the stability of [1231] meta-iodobenzylguanidine?. Nuclear Medicine Communications, 2014, 35, 683-685.	1.1	1
8	Influence of radiolyticâ€produced hydrogen peroxide on the stability of commercial kit 99mtechnetiumâ€exametazime preparation. Journal of Labelled Compounds and Radiopharmaceuticals, 2014, 57, 49-52.	1.0	2
9	Formulation of 18F-FDG: pH Adjustment of Buffered Solution. Journal of Nuclear Medicine Technology, 2012, 40, 48-49.	0.8	0
10	Regulation of NFAT by poly(ADP-ribose) polymerase activity in T cells. Molecular Immunology, 2008, 45, 1863-1871.	2.2	68
11	Effect of diazepam on adenosine 3′,5′-cyclic monophosphate (cAMP) plasma levels in anesthetized patients. Clinical Therapeutics, 2004, 26, 737-743.	2.5	4
12	Estabilidad de alimento sólido marcado con diferentes radiofármacos para vaciamiento gástrico. Revista Española De Medicina Nuclear, 2004, 23, 343-346.	0.3	0