Xuebin Wang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10007788/publications.pdf

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19	203	1163117 8	1058476 14
papers	citations	h-index	g-index

19	19	19	149
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis and biodistribution of a novel 99mTc-DMSA-metronidazole ester as a potential tumor hypoxia imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2010, 283, 481-485.	1.5	38
2	Synthesis and biodistribution of the 99mTc(CO)3-DEDT complex as a potential new radiopharmaceutical for brain imaging. Journal of Radioanalytical and Nuclear Chemistry, 2007, 272, 91-94.	1.5	30
3	Synthesis and biodistribution of a novel 99mTc complex of HYNIC-conjugated metronidazole as a potential tumor hypoxia imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2011, 287, 847-852.	1.5	18
4	Synthesis of a bis-(N-butyl-dithiocarbamato)-nitrido 99mTc complex: A potential new brain imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2007, 273, 15-17.	1.5	16
5	Kit formulation for preparation and biological evaluation of a novel 99m Tc-oxo complex with metronidazole xanthate for imaging tumor hypoxia. Nuclear Medicine and Biology, 2016, 43, 165-170.	0.6	15
6	Perceived usefulness predicts second language learnersâ€™ continuance intention toward language learning applications: a serial multiple mediation model of integrative motivation and flow. Education and Information Technologies, 2022, 27, 5033-5049.	5.7	13
7	Synthesis and biodistribution of a novel 99mTc nitrido dithiocarbamate complex containing ether group as a potential myocardial and brain imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2009, 279, 783-785.	1.5	10
8	Synthesis and evaluation of 99mTcâ€“2-[(3-carboxy-1-oxopropyl)amino]-2-deoxy-d-glucose as a potential tumor imaging agent. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 3882-3885.	2.2	9
9	Synthesis and biodistribution of 99mTc(CO)3-DMSA-MIBI in mice. Journal of Radioanalytical and Nuclear Chemistry, 2008, 278, 165-171.	1.5	8
10	Synthesis and biodistribution of a novel 99mTc nitrido radiopharmaceutical with proline dithiocarbamate as a potential tumor imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2013, 298, 1659-1663.	1.5	8
11	Synthesis and biodistribution of two novel 99mTc nitrido dithiocarbamate complexes containing heterocyclic linkage as potential brain perfusion imaging agents. Journal of Radioanalytical and Nuclear Chemistry, 2007, 274, 195-197.	1.5	7
12	Synthesis and biological evaluation of a novel 99mTc complex of HYNIC-conjugated aminomethylenediphosphonate as a potential bone imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2011, 288, 467-473.	1.5	7
13	Synthesis of several MPP derivatives for 99mTc-labelling and evaluated as potential 5-HT1A receptor imaging agents. Science China Chemistry, 2011, 54, 1148-1154.	8.2	6
14	Synthesis and biodistribution of novel ^{99m}Tcâ€nitrido methylpiperidine dithioformate derivatives as potential brain imaging agents. Journal of Labelled Compounds and Radiopharmaceuticals, 2009, 52, 183-188.	1.0	5
15	Synthesis and biological evaluation of 99mTc-HEDTA/HYNIC-MPP4 complex for 5-HT1A receptor imaging. Science in China Series B: Chemistry, 2009, 52, 590-598.	0.8	5
16	Synthesis and biological evaluation of novel technetium-99m-labeled HYNIC-d-glucose as a potential tumor imaging agent. Journal of Radioanalytical and Nuclear Chemistry, 2014, 301, 731-737.	1.5	5
17	Preparation and biological evaluation of ^{99m}TcNâ€4â€(cyclohexylpiperazinâ€1â€yl)â€dithioformate as a potential sigma receptor imaging agent. Journal of Labelled Compounds and Radiopharmaceuticals, 2007, 50, 1200-1205.	1.0	3
18	The body-ownership is unconsciously distorted in the brain: An event-related potential study of rubber hand illusion. Psihologija, 2022, 55, 297-312.	0.6	0

#	Article	IF	Citations
19	How power and personality trait of others affect impression: Evidence from event-related potentials. Cogent Psychology, 2022, 9, .	1.3	0