Paulo Henrique Rosado de Castro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7224910/publications.pdf

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38 papers 1,341 citations

³⁹⁴²⁸⁶
19
h-index

36 g-index

39 all docs 39 docs citations

39 times ranked 1907 citing authors

#	Article	IF	CITATIONS
1	Hyperacute transplantation of umbilical cord mesenchymal stromal cells in a model of severe intracerebral hemorrhage. Future Science OA, 2022, 8, FSO793.	0.9	3
2	Incidental finding of COVID-19 infection after [68Ga]Ga-PSMA-11 PET/CT imaging in a patient with prostate cancer. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 653-654.	3.3	16
3	Autonomic Innervation Evaluation in Cardiac Disease. International Journal of Cardiovascular Sciences, 2021, , .	0.0	0
4	Case Report: Malignant Ventricular Arrhythmias Mimicking Acute Coronary Syndrome in Chagas Disease. American Journal of Tropical Medicine and Hygiene, 2020, 102, 797-799.	0.6	4
5	Stem Cells as an Emerging Paradigm in Stroke 4. Stroke, 2019, 50, 3299-3306.	1.0	68
6	Asymmetric pattern in generalized myasthenia gravis. Medicine (United States), 2018, 97, e13460.	0.4	4
7	Emergent Techniques for Transporter and Receptor-Based Imaging and Interventional Molecular Imaging. Contrast Media and Molecular Imaging, 2018, 2018, 1-2.	0.4	0
8	Efficient Synthesis of Glutamate Peptide-Estradiol Conjugate for Imaging Estrogen Receptor-Positive Diseases. BioMed Research International, 2018, 2018, 1-14.	0.9	4
9	The Contribution of Endogenous Modulatory Systems to TMS- and tDCS-Induced Analgesia: Evidence from PET Studies. Pain Research and Management, 2018, 2018, 1-14.	0.7	26
10	Recurrent respiratory papillomatosis. QJM - Monthly Journal of the Association of Physicians, 2018, 111, 823-824.	0.2	1
11	Development and Application of Nanoparticles in Biomedical Imaging. Contrast Media and Molecular Imaging, 2018, 2018, 1-2.	0.4	11
12	Editorial: Zika Virus Research. Frontiers in Neurology, 2018, 9, 168.	1.1	2
13	Tracking stem cells with superparamagnetic iron oxide nanoparticles: perspectives and considerations. International Journal of Nanomedicine, 2017, Volume 12, 779-793.	3.3	65
14	Zika Virus: What Have We Learnt Since the Start of the Recent Epidemic?. Frontiers in Microbiology, 2017, 8, 1554.	1.5	44
15	In VivoTracking of Cell Therapies for Cardiac Diseases with Nuclear Medicine. Stem Cells International, 2016, 2016, 1-15.	1.2	7
16	Bone Marrow-Derived Cells as a Therapeutic Approach to Optic Nerve Diseases. Stem Cells International, 2016, 2016, 1-16.	1,2	32
17	The Current State of Cell Therapies for Cerebrovascular Diseases. Stem Cells International, 2016, 2016, 1-2.	1.2	0
18	Increasing Dose of Autologous Bone Marrow Mononuclear Cells Transplantation Is Related to Stroke Outcome: Results from a Pooled Analysis of Two Clinical Trials. Stem Cells International, 2016, 2016, 1-8.	1.2	27

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19	Review of Preclinical and Clinical Studies of Bone Marrow-Derived Cell Therapies for Intracerebral Hemorrhage. Stem Cells International, 2016, 2016, 1-18.	1.2	14
20	Editorial: New Insights into the Pathophysiology and Treatment of Neonatal Hypoxic–Ischemic Encephalopathy. Frontiers in Neurology, 2016, 7, 192.	1.1	2
21	Use of ^{99m} Tc-doxorubicin scintigraphy in females with breast cancer: a pilot study. British Journal of Radiology, 2015, 88, 20150268.	1.0	6
22	Is There a Role for Peptide Receptor Radionuclide Therapy in Medullary Thyroid Cancer?. Clinical Nuclear Medicine, 2015, 40, 123-127.	0.7	43
23	Rheumatoid arthritis: Nuclear medicine state-of-the-art imaging. World Journal of Orthopedics, 2014, 5, 312.	0.8	24
24	Radiopharmaceutical Stem Cell Tracking for Neurological Diseases. BioMed Research International, 2014, 2014, 1-12.	0.9	13
25	The Rise of Cell Therapy Trials for Stroke: Review of Published and Registered Studies. Stem Cells and Development, 2013, 22, 2095-2111.	1.1	68
26	Bone-marrow mononuclear cells reduce neurodegeneration in hippocampal CA1 layer after transient global ischemia in rats. Brain Research, 2013, 1522, 1-11.	1.1	15
27	Biodistribution of bone marrow mononuclear cells after intra-arterial or intravenous transplantation in subacute stroke patients. Regenerative Medicine, 2013, 8, 145-155.	0.8	107
28	99mTc-thymine scintigraphy may be a promising method in the diagnosis of breast cancer. Clinics, 2013, 68, 283-289.	0.6	4
29	Intra-Arterial Infusion of Autologous Bone Marrow Mononuclear Cells in Patients with Moderate to Severe Middle Cerebral Artery Acute Ischemic Stroke. Cell Transplantation, 2012, 21, 13-21.	1.2	140
30	Umbilical cord blood mononuclear cell transplantation for neonatal hypoxic–ischemic encephalopathy. Pediatric Research, 2012, 71, 464-473.	1.1	74
31	Intravenous and intra-arterial administration of bone marrow mononuclear cells after focal cerebral ischemia: Is there a difference in biodistribution and efficacy?. Stem Cell Research, 2012, 9, 1-8.	0.3	70
32	Neuroprotective effects and magnetic resonance imaging of mesenchymal stem cells labeled with SPION in a rat model of Huntington's disease. Stem Cell Research, 2012, 9, 143-155.	0.3	70
33	Biodistribution of bone marrow mononuclear cells in chronic chagasic cardiomyopathy after intracoronary injection. International Journal of Cardiology, 2011, 149, 310-314.	0.8	26
34	Safety of autologous bone marrow mononuclear cell transplantation in patients with nonacute ischemic stroke. Regenerative Medicine, 2011, 6, 45-52.	0.8	147
35	lodine-123 Metaiodobenzylguanidine Cardiac Imaging as a Method to Detect Early Sympathetic Neuronal Dysfunction in Chagasic Patients With Normal or Borderline Electrocardiogram and Preserved Ventricular Function. Clinical Nuclear Medicine, 2011, 36, 757-761.	0.7	21
36	Migration and homing of bone-marrow mononuclear cells in chronic ischemic stroke after intra-arterial injection. Experimental Neurology, 2010, 221, 122-128.	2.0	118

#	Article	IF	CITATIONS
37	Early Tissue Distribution of Bone Marrow Mononuclear Cells After Intra-Arterial Delivery in a Patient With Chronic Stroke. Circulation, 2009, 120, 539-541.	1.6	49
38	Distribution of neurofilament proteins in the lateral geniculate nucleus, primary visual cortex, and area MT of adult <i>Cebus</i> monkeys. Journal of Comparative Neurology, 2008, 508, 605-614.	0.9	14