

# Tatiana Maron-Gutierrez

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

529  
citations

623188

14  
h-index

940134

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

677  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mesenchymal stromal (stem) cell therapy modulates miR-193b-5p expression to attenuate sepsis-induced acute lung injury. <i>European Respiratory Journal</i> , 2022, 59, 2004216.	3.1	36
2	New perspectives for mesenchymal stromal cells as an adjuvant therapy for infectious disease-associated encephalopathies. <i>Neural Regeneration Research</i> , 2022, 17, 48.	1.6	3
3	Protective function of DJ-1/PARK7 in lipopolysaccharide and ventilator-induced acute lung injury. <i>Redox Biology</i> , 2021, 38, 101796.	3.9	37
4	Infectious disease-associated encephalopathies. <i>Critical Care</i> , 2021, 25, 236.	2.5	34
5	Mesenchymal stromal cells protect against vascular damage and depression-like behavior in mice surviving cerebral malaria. <i>Stem Cell Research and Therapy</i> , 2020, 11, 367.	2.4	13
6	Mesenchymal Stromal Cells Protect the Blood-Brain Barrier, Reduce Astrogliosis, and Prevent Cognitive and Behavioral Alterations in Surviving Septic Mice. <i>Critical Care Medicine</i> , 2020, 48, e290-e298.	0.4	27
7	DJ-1/PARK7 Impairs Bacterial Clearance in Sepsis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 889-905.	2.5	55
8	Expanded endothelial progenitor cells mitigate lung injury in septic mice. <i>Stem Cell Research and Therapy</i> , 2015, 6, 230.	2.4	24
9	ATF3 Protects Pulmonary Resident Cells from Acute and Ventilator-Induced Lung Injury by Preventing Nrf2 Degradation. <i>Antioxidants and Redox Signaling</i> , 2015, 22, 651-668.	2.5	37
10	Cell-based therapies for the acute respiratory distress syndrome. <i>Current Opinion in Critical Care</i> , 2014, 20, 122-131.	1.6	31
11	Insult-dependent effect of bone marrow cell therapy on inflammatory response in a murine model of extrapulmonary acute respiratory distress syndrome. <i>Stem Cell Research and Therapy</i> , 2013, 4, 123.	2.4	17
12	Effects of Mesenchymal Stem Cell Therapy on the Time Course of Pulmonary Remodeling Depend on the Etiology of Lung Injury in Mice. <i>Critical Care Medicine</i> , 2013, 41, e319-e333.	0.4	58
13	Effects of bone marrow-derived mononuclear cells on airway and lung parenchyma remodeling in a murine model of chronic allergic inflammation. <i>Respiratory Physiology and Neurobiology</i> , 2011, 175, 153-163.	0.7	30
14	Early and late effects of bone marrow-derived mononuclear cell therapy on lung and distal organs in experimental sepsis. <i>Respiratory Physiology and Neurobiology</i> , 2011, 178, 304-314.	0.7	25
15	Bone marrow-derived mononuclear cell therapy in experimental pulmonary and extrapulmonary acute lung injury. <i>Critical Care Medicine</i> , 2010, 38, 1733-1741.	0.4	60
16	Bone Marrow Mononuclear Cell Therapy Led to Alveolar-Capillary Membrane Repair, Improving Lung Mechanics in Endotoxin-Induced Acute Lung Injury. <i>Cell Transplantation</i> , 2010, 19, 965-971.	1.2	33
17	Microglial Priming in Infections and Its Risk to Neurodegenerative Diseases. <i>Frontiers in Cellular Neuroscience</i> , 0, 16, .	1.8	9