

Soledad Negrotto

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

458
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

850
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelets Promote Macrophage Polarization toward Pro-inflammatory Phenotype and Increase Survival of Septic Mice. <i>Cell Reports</i> , 2019, 28, 896-908.e5.	6.4	100
2	Ceramide 1-Phosphate Protects Endothelial Colony-Forming Cells From Apoptosis and Increases Vasculogenesis In Vitro and In Vivo. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2019, 39, e219-e232.	2.4	11
3	An optimised protocol for platelet-rich plasma preparation to improve its angiogenic and regenerative properties. <i>Scientific Reports</i> , 2018, 8, 1513.	3.3	86
4	Acidic preconditioning of endothelial colony-forming cells (ECFC) promote vasculogenesis under proinflammatory and high glucose conditions in vitro and in vivo. <i>Stem Cell Research and Therapy</i> , 2018, 9, 120.	5.5	35
5	Schedule-Dependent Antiangiogenic and Cytotoxic Effects of Chemotherapy on Vascular Endothelial and Retinoblastoma Cells. <i>PLoS ONE</i> , 2016, 11, e0160094.	2.5	18
6	Pharmacokinetics, Safety, and Efficacy of Intravitreal Digoxin in Preclinical Models for Retinoblastoma. , 2015, 56, 4382.		18
7	Control of Angiogenesis by Galectins Involves the Release of Platelet-Derived Proangiogenic Factors. <i>PLoS ONE</i> , 2014, 9, e96402.	2.5	48
8	Regulation of platelet responses triggered by Toll-like receptor 2 and 4 ligands is another non-genomic role of nuclear factor-kappaB. <i>Thrombosis Research</i> , 2014, 133, 235-243.	1.7	78
9	Acidic preconditioning improves the proangiogenic responses of endothelial colony forming cells. <i>Angiogenesis</i> , 2014, 17, 867-879.	7.2	34
10	The low viability of human CD34+ cells under acidic conditions is improved by exposure to thrombopoietin, stem cell factor, interleukin-3, or increased cyclic adenosine monophosphate levels. <i>Transfusion</i> , 2011, 51, 1784-1795.	1.6	6
11	Activation of cyclic AMP pathway prevents CD34+ cell apoptosis. <i>Experimental Hematology</i> , 2006, 34, 1420-1428.	0.4	24