Rossana Girardello

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/1727607/rossana-girardello-publications-by-year.pdf

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers276
citations10
h-index16
g-index18
ext. papers373
ext. citations4.6
avg, IF3.02
L-index

#	Paper	IF	Citations
17	New insights into the organization and regulation of the apical polarity network in mammalian epithelial cells. <i>FEBS Journal</i> , 2021 ,	5.7	6
16	Nanomaterials and Annelid Immunity: A Comparative Survey to Reveal the Common Stress and Defense Responses of Two Sentinel Species to Nanomaterials in the Environment. <i>Biology</i> , 2020 , 9,	4.9	2
15	The medicinal leech as a valuable model for better understanding the role of a TLR4-like receptor in the inflammatory process. <i>Cell and Tissue Research</i> , 2019 , 377, 245-257	4.2	3
14	Teratocytes Release Enolase and Fatty Acid Binding Protein Through Exosomal Vesicles. <i>Frontiers in Physiology</i> , 2019 , 10, 715	4.6	6
13	AIF-1 and RNASET2 Play Complementary Roles in the Innate Immune Response of Medicinal Leech. <i>Journal of Innate Immunity</i> , 2019 , 11, 150-167	6.9	15
12	Functional amyloidogenesis in immunocytes from the colonial ascidian Botryllus schlosseri: Evolutionary perspective. <i>Developmental and Comparative Immunology</i> , 2019 , 90, 108-120	3.2	10
11	Rapamycin and fasting sustain autophagy response activated by ischemia/reperfusion injury and promote retinal ganglion cell survival. <i>Cell Death and Disease</i> , 2018 , 9, 981	9.8	53
10	Human recombinant RNASET2-induced inflammatory response and connective tissue remodeling in the medicinal leech. <i>Cell and Tissue Research</i> , 2017 , 368, 337-351	4.2	17
9	A new cellular type in invertebrates: first evidence of telocytes in leech Hirudo medicinalis. <i>Scientific Reports</i> , 2017 , 7, 13580	4.9	12
8	Cellular responses induced by multi-walled carbon nanotubes: in vivo and in vitro studies on the medicinal leech macrophages. <i>Scientific Reports</i> , 2017 , 7, 8871	4.9	13
7	Systemic distribution of single-walled carbon nanotubes in a novel model: alteration of biochemical parameters, metabolic functions, liver accumulation, and inflammation in vivo. <i>International Journal of Nanomedicine</i> , 2016 , 11, 4299-316	7-3	34
6	Extracellular matrix degradation via enolase/plasminogen interaction: Evidence for a mechanism conserved in Metazoa. <i>Biology of the Cell</i> , 2016 , 108, 161-78	3.5	10
5	Amino acid transporter B(0)AT1 (slc6a19) and ancillary protein: impact on function. <i>Pflugers Archiv European Journal of Physiology</i> , 2016 , 468, 1363-74	4.6	11
4	Butyrate and taurine exert a mitigating effect on the inflamed distal intestine of European sea bass fed with a high percentage of soybean meal. <i>Fisheries and Aquatic Sciences</i> , 2016 , 19,	2.9	54
3	Cytokine Impregnated Biomatrix: A New Tool to Study Multi-Wall Carbon Nanotubes Effects on Invertebrate Immune Cells. <i>Journal of Nanomedicine & Nanotechnology</i> , 2015 , 06,	1.9	7
2	Effects of Carbon Nanotube Environmental Dispersion on an Aquatic Invertebrate, Hirudo medicinalis. <i>PLoS ONE</i> , 2015 , 10, e0144361	3.7	14
1	The main actors involved in parasitization of Heliothis virescens larva. <i>Cell and Tissue Research</i> , 2012 , 350, 491-502	4.2	9