Patrizia Sartori

List of Publications by Year
in descending order

30 papers	473 citations	759233 12 h-index	713466 21 g-index
31 all docs	31 docs citations	31 times ranked	799 citing authors

#	Article	IF	Citations
1	Simvastatin Prevents Liver Microthrombosis and Sepsis Induced Coagulopathy in a Rat Model of Endotoxemia. Cells, 2022, 11, 1148.	4.1	7
2	Muscle Proteomic Profile before and after Enzyme Replacement Therapy in Late-Onset Pompe Disease. International Journal of Molecular Sciences, 2021, 22, 2850.	4.1	11
3	Ca2+ overload- and ROS-associated mitochondrial dysfunction contributes to Î´-tocotrienol-mediated paraptosis in melanoma cells. Apoptosis: an International Journal on Programmed Cell Death, 2021, 26, 277-292.	4.9	39
4	Activity of Experimental Mouthwashes and Gels Containing DNA-RNA and Bioactive Molecules against the Oxidative Stress of Oral Soft Tissues: The Importance of Formulations. A Bioreactor-Based Reconstituted Human Oral Epithelium Model. Molecules, 2021, 26, 2976.	3.8	1
5	Givinostat as metabolic enhancer reverting mitochondrial biogenesis deficit in Duchenne Muscular Dystrophy. Pharmacological Research, 2021, 170, 105751.	7.1	19
6	The Antagonism of the Prokineticin System Counteracts Bortezomib Induced Side Effects: Focus on Mood Alterations. International Journal of Molecular Sciences, 2021, 22, 10256.	4.1	9
7	Mitochondrial functional and structural impairment is involved in the antitumor activity of Î´-tocotrienol in prostate cancer cells. Free Radical Biology and Medicine, 2020, 160, 376-390.	2.9	17
8	The Collagen-Based Medical Device MD-Tissue Acts as a Mechanical Scaffold Influencing Morpho-Functional Properties of Cultured Human Tenocytes. Cells, 2020, 9, 2641.	4.1	6
9	3D Quantitative and Ultrastructural Analysis of Mitochondria in a Model of Doxorubicin Sensitive and Resistant Human Colon Carcinoma Cells. Cancers, 2019, 11, 1254.	3.7	14
10	Targeting prokineticin system counteracts hypersensitivity, neuroinflammation, and tissue damage in a mouse model of bortezomib-induced peripheral neuropathy. Journal of Neuroinflammation, 2019, 16, 89.	7.2	32
11	Î´â€Tocotrienol induces apoptosis, involving endoplasmic reticulum stress and autophagy, and paraptosis in prostate cancer cells. Cell Proliferation, 2019, 52, e12576.	5.3	69
12	Anatomy of Infraorbital Foramen. Journal of Craniofacial Surgery, 2019, 30, 1284-1288.	0.7	7
13	Characterization of an in vitro model to study the possible role of polyomavirus BK in prostate cancer. Journal of Cellular Physiology, 2019, 234, 11912-11922.	4.1	7
14	Tumorâ€“Stroma Cross-Talk in Human Pancreatic Ductal Adenocarcinoma: A Focus on the Effect of the Extracellular Matrix on Tumor Cell Phenotype and Invasive Potential. Cells, 2018, 7, 158.	4.1	43
15	3D-spheroids: What can they tell us about pancreatic ductal adenocarcinoma cell phenotype?. Experimental Cell Research, 2017, 357, 299-309.	2.6	11
16	Long term effects of lipopolysaccharide on satellite glial cells in mouse dorsal root ganglia. Experimental Cell Research, 2017, 350, 236-241.	2.6	32
17	Friction and morphology of pleural mesothelia. Respiratory Physiology and Neurobiology, 2016, 220, 17-24.	1.6	4
18	Corrigendum to â€œIntravenous neural stem cells abolish nociceptive hypersensitivity and trigger nerve regeneration in experimental neuropathyâ€•[Pain 153 (4) (2012) 850â€“861]. Pain, 2012, 153, 1775.	4.2	0

#	Article	IF	Citations
19	Intravenous neural stem cells abolish nociceptive hypersensitivity and trigger nerve regeneration in experimental neuropathy. Pain, 2012, 153, 850-861.	4.2	72
20	Mitochondria in Perineuronal Satellite Cell Sheaths of Rabbit Spinal Ganglia: Quantitative Changes during Life. Cells Tissues Organs, 2007, 186, 141-146.	2.3	9
21	A study of mitochondria in spinal ganglion neurons during life: Quantitative changes from youth to extremely advanced age. Tissue and Cell, 2006, 38, 93-98.	2.2	18
22	The perineuronal glial tissue of spinal ganglia. Quantitative changes in the rabbit from youth to extremely advanced age. Anatomy and Embryology, 2006, 211, 455-463.	1.5	13
23	Increase in number of the gap junctions between satellite neuroglial cells during lifetime: An ultrastructural study in rabbit spinal ganglia from youth to extremely advanced age. Brain Research Bulletin, 2005, 67, 19-23.	3.0	14
24	Age-related quantitative changes in mitochondria of satellite cell sheaths enveloping spinal ganglion neurons in the rabbit. Brain Research Bulletin, 2003, 61, 147-151.	3.0	12
25	Modificazioni quantitative del condrioma nei neuroni dei gangli spinali di coniglio nel corso dellâ€™invecchiamento. Rendiconti Lincei, 2001, 12, 83-89.	2.2	0
26	Lâ€™estensione delle propaggini del corpo dei neuroni dei gangli spinali di coniglio si riduce nella senescenza. Rendiconti Lincei, 1998, 9, 337-341.	2.2	0
27	Age-related decrease in the overall extent of perikaryal projections in rabbit spinal ganglion neurons. Neuroscience Letters, 1998, 254, 177-179.	2.1	5
28	Quantitative reduction of the perineuronal glial sheath in the spinal ganglia of aged rabbits. Rendiconti Lincei, 1996, 7, 95-100.	2.2	0
29	Indagini stille relazioni fr a microambiente perineuronale e sviluppo delle propaggini del corpo dei neuroni dei gangli spinali del ratio. Rendiconti Lincei, 1995, 6, 247-251.	2.2	0
30	The outgrowth of perikaryat projections from spinal ganglion neurons is influenced by environmental factors. Rendiconti Lincei, 1994, 5, 89-93.	2.2	2