

Marco Giovanni Enea Righi

List of Publications by Year in descending order

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papers

874
citations

687335

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docs citations

27
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1470
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantification of Tumor Vasculature by Analysis of Amount and Spatial Dispersion of Caliber-Classified Vessels. <i>Methods in Molecular Biology</i> , 2021, 2206, 151-178.	0.9	0
2	Î²-Galactosylceramidase Deficiency Causes Bone Marrow Vascular Defects in an Animal Model of Krabbe Disease. <i>International Journal of Molecular Sciences</i> , 2020, 21, 251.	4.1	5
3	Quantification of 3D Brain Microangioarchitectures in an Animal Model of Krabbe Disease. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2384.	4.1	6
4	Vascular amounts and dispersion of caliber-classified vessels as key parameters to quantitate 3D micro-angioarchitectures in multiple myeloma experimental tumors. <i>Scientific Reports</i> , 2018, 8, 17520.	3.3	5
5	The fifth subunit in Î±3Î²24 nicotinic receptor is more than an accessory subunit. <i>FASEB Journal</i> , 2018, 32, 4190-4202.	0.5	8
6	Brain angioarchitecture and intussusceptive microvascular growth in a murine model of Krabbe disease. <i>Angiogenesis</i> , 2015, 18, 499-510.	7.2	36
7	Involvement of calcitonin gene-related peptide and receptor component protein in experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2014, 271, 18-29.	2.3	26
8	Induction of death receptor 5 expression in tumor vasculature by perifosine restores the vascular disruption activity of TRAIL-expressing CD34+ cells. <i>Angiogenesis</i> , 2013, 16, 707-722.	7.2	5
9	D Quantification of Tumor Vasculature in Lymphoma Xenografts in NOD/SCID Mice Allows to Detect Differences among Vascular-Targeted Therapies. <i>PLoS ONE</i> , 2013, 8, e59691.	2.5	9
10	Sorafenib Inhibits Lymphoma Xenografts by Targeting MAPK/ERK and AKT Pathways in Tumor and Vascular Cells. <i>PLoS ONE</i> , 2013, 8, e61603.	2.5	34
11	Regeneration-associated WNT Signaling Is Activated in Long-term Reconstituting AC133bright Acute Myeloid Leukemia Cells. <i>Neoplasia</i> , 2012, 14, 1236-IN45.	5.3	26
12	Analysis of neuromuscular junctions and effects of anabolic steroid administration in the SOD1G93A mouse model of ALS. <i>Molecular and Cellular Neurosciences</i> , 2012, 51, 12-21.	2.2	34
13	The POF1B candidate gene for premature ovarian failure regulates epithelial polarity. <i>Journal of Cell Science</i> , 2011, 124, 3356-3368.	2.0	20
14	Human CD34+ cells engineered to express membrane-bound tumor necrosis factor-related apoptosis-inducing ligand target both tumor cells and tumor vasculature. <i>Blood</i> , 2010, 115, 2231-2240.	1.4	32
15	Remote Origins of Tail-Anchored Proteins. <i>Traffic</i> , 2010, 11, 877-885.	2.7	50
16	A computational approach to compare microvessel distributions in tumors following antiangiogenic treatments. <i>Laboratory Investigation</i> , 2009, 89, 1063-1070.	3.7	12
17	Preclinical Rationale for the Use of the Multikinase Inhibitor Sorafenib in the Treatment of Human Lymphomas. <i>Blood</i> , 2008, 112, 2605-2605.	1.4	0
18	Localization of synaptic proteins involved in neurosecretion in different membrane microdomains. <i>Journal of Neurochemistry</i> , 2007, 100, 664-677.	3.9	29

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19	Human CD34+ Cells Expressing Membrane-Bound Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand (TRAIL) Exert a Potent Anti-Lymphoma Effects by Targeting Tumor Vasculature.. Blood, 2007, 110, 527-527.	1.4	0
20	<i>C/EBPβ</i> Gene Inactivation Causes Both Impaired and Enhanced Gene Expression and Inverse Regulation of IL-12 p40 and p35 mRNAs in Macrophages. Journal of Immunology, 2002, 168, 4055-4062.	0.8	120
21	Stimulation of In Vitro Rat Hepatocyte Proliferation by Conditioned Medium Obtained from an Immortalized Macrophage Cell Line. Toxicology in Vitro, 1999, 13, 475-481.	2.4	0
22	DMSO Reduces CSF-1 Receptor Levels and Causes Apoptosis in v-mycImmortalized Mouse Macrophages. Experimental Cell Research, 1998, 243, 94-100.	2.6	33
23	Potato Lipoxygenase: A Molecular Biological Approach. Pharmacological Research, 1993, 27, 17-18.	7.1	1
24	Cellular Sources and Effects of Tumor Necrosis Factor- α on Pituitary Cells and in the Central Nervous System. Annals of the New York Academy of Sciences, 1990, 594, 156-168.	3.8	21
25	Monokine production by microglial cell clones. European Journal of Immunology, 1989, 19, 1443-1448.	2.9	355
26	Identification by monoclonal antibodies of a new epitope in the glycoprotein complex of sindbis virus. Journal of Virological Methods, 1983, 6, 203-214.	2.1	6