

Giulia Coppiello

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

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docs citations

13
times ranked

893
citing authors

#	ARTICLE	IF	CITATIONS
1	One-Step In Vitro Generation of ETV2-Null Pig Embryos. <i>Animals</i> , 2022, 12, 1829.	2.3	1
2	Local Preirradiation of Infarcted Cardiac Tissue Substantially Enhances Cell Engraftment. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9126.	4.1	1
3	Unraveling the transcriptional determinants of liver sinusoidal endothelial cell specialization. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G803-G815.	3.4	36
4	Generation of a Sprague-Dawley-GFP rat iPS cell line. <i>Stem Cell Research</i> , 2017, 21, 47-50.	0.7	3
5	Isolation and characterization of Sprague-Dawley and Wistar Kyoto GFP rat embryonic stem cells. <i>Stem Cell Research</i> , 2017, 21, 40-43.	0.7	2
6	Generation of Macaca fascicularis iPS cell line ATCi-MF1 from adult skin fibroblasts using non-integrative Sendai viruses. <i>Stem Cell Research</i> , 2017, 21, 1-4.	0.7	2
7	Coronary risk in relation to genetic variation in MEOX2 and TCF15 in a Flemish population. <i>BMC Genetics</i> , 2015, 16, 116.	2.7	12
8	Meox2/Tcf15 Heterodimers Program the Heart Capillary Endothelium for Cardiac Fatty Acid Uptake. <i>Circulation</i> , 2015, 131, 815-826.	1.6	88
9	Endothelial Msx1 transduces hemodynamic changes into an arteriogenic remodeling response. <i>Journal of Cell Biology</i> , 2015, 210, 1239-1256.	5.2	17
10	COUP-TFII orchestrates venous and lymphatic endothelial identity by homo- or hetero-dimerisation with PROX1. <i>Journal of Cell Science</i> , 2013, 126, 1164-1175.	2.0	65
11	Unraveling a novel transcription factor code determining the human arterial-specific endothelial cell signature. <i>Blood</i> , 2013, 122, 3982-3992.	1.4	93
12	Increased Cardiac Myocyte PDE5 Levels in Human and Murine Pressure Overload Hypertrophy Contribute to Adverse LV Remodeling. <i>PLoS ONE</i> , 2013, 8, e58841.	2.5	25
13	MAPC Transplantation Confers a more Durable Benefit than AC133+ Cell Transplantation in Severe Hind Limb Ischemia. <i>Cell Transplantation</i> , 2011, 20, 259-270.	2.5	28