Roberto A Perego

List of Publications by Year
in descending order

23	891	623734 14	677142 22
papers	citations	h-index	g-index

25	25	25	1328
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DNA Damage in Circulating Hematopoietic Progenitor Stem Cells as Promising Biological Sensor of Frailty. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 1279-1286.	3.6	5
2	PKHhigh/CD133+/CD24âˆ' Renal Stem-Like Cells Isolated from Human Nephrospheres Exhibit In Vitro Multipotency. Cells, 2020, 9, 1805.	4.1	4
3	36-kDa Annexin A3 Isoform Negatively Modulates Lipid Storage in Clear Cell Renal Cell Carcinoma Cells. American Journal of Pathology, 2020, 190, 2317-2326.	3.8	53
4	Integration of Lipidomics and Transcriptomics Reveals Reprogramming of the Lipid Metabolism and Composition in Clear Cell Renal Cell Carcinoma. Metabolites, 2020, 10, 509.	2.9	51
5	De novo UBE2A mutations are recurrently acquired during chronic myeloid leukemia progression and interfere with myeloid differentiation pathways. Haematologica, 2019, 104, 1789-1797.	3.5	21
6	The 1ALCTL and 1BLCTL isoforms of Arg/Abl2 induce fibroblast activation and extra cellular matrix remodelling differently. Biology Open, 2019, 8, .	1.2	7
7	CORRELATION BETWEEN FRAILTY AND DNA DAMAGE IN HEMATOPOIETIC STEM CELLS: A PILOT STUDY. Innovation in Aging, 2019, 3, S87-S87.	0.1	1
8	Hepcidin regulation in a mouse model of acute hypoxia. European Journal of Haematology, 2018, 100, 636-643.	2.2	17
9	Nephrosphere-Derived Cells Are Induced to Multilineage Differentiation when Cultured on Human Decellularized Kidney Scaffolds. American Journal of Pathology, 2018, 188, 184-195.	3.8	25
10	Integrated multi-omics characterization reveals a distinctive metabolic signature and the role of NDUFA4L2 in promoting angiogenesis, chemoresistance, and mitochondrial dysfunction in clear cell renal cell carcinoma. Aging, 2018, 10, 3957-3985.	3.1	133
11	The glucose and lipid metabolism reprogramming is grade-dependent in clear cell renal cell carcinoma primary cultures and is targetable to modulate cell viability and proliferation. Oncotarget, 2017, 8, 113502-113515.	1.8	95
12	Major Action of Endogenous Lysyl Oxidase in Clear Cell Renal Cell Carcinoma Progression and Collagen Stiffness Revealed by Primary Cell Cultures. American Journal of Pathology, 2016, 186, 2473-2485.	3.8	36
13	Arg tyrosine kinase modulates TGF-Î²1 production in human renal tubular cells under high-glucose conditions. Journal of Cell Science, 2016, 129, 2925-2936.	2.0	11
14	Grade-Dependent Metabolic Reprogramming in Kidney Cancer Revealed by Combined Proteomics and Metabolomics Analysis. Cancer Research, 2015, 75, 2541-2552.	0.9	236
15	Response to communication of Paola Romagnani and Giuseppe Remuzzi. Stem Cell Research, 2014, 12, 830-831.	0.7	0
16	PKHhigh cells within clonal human nephrospheres provide a purified adult renal stem cell population. Stem Cell Research, 2013, 11, 1163-1177.	0.7	29
17	Renal cell carcinoma primary cultures maintain genomic and phenotypic profile of parental tumor tissues. BMC Cancer, 2011, 11, 244.	2.6	24
18	Primary Cell Cultures from Human Renal Cortex and Renal-Cell Carcinoma Evidence a Differential Expression of Two Spliced Isoforms of Annexin A3. American Journal of Pathology, 2010, 176, 1660-1670.	3.8	44

#	Article	IF	Citations
19	Eight fullâ€length abelson related gene (Arg) isoforms are constitutively expressed in cakiâ€1 cell line and cell distribution of two isoforms has been analyzed after transfection. Journal of Cellular Biochemistry, 2008, 105, 1219-1227.	2.6	10
20	Concentration and microsatellite status of plasma DNA for monitoring patients with renal carcinoma. European Journal of Cancer, 2008, 44, 1039-1047.	2.8	32
21	Primary Cell Cultures Arising from Normal Kidney and Renal Cell Carcinoma Retain the Proteomic Profile of Corresponding Tissues. Journal of Proteome Research, 2005, 4, 1503-1510.	3.7	38
22	The role of quantitative polymerase chain reaction in the management of follicular lymphoma patients. Tumori, 2005, 91, 59-66.	1.1	1
23	The expression of the non-receptor tyrosine kinases Arg and c-abl is differently modulated in B lymphoid cells at different stages of differentiation. FEBS Letters, 2002, 527, 216-222.	2.8	10