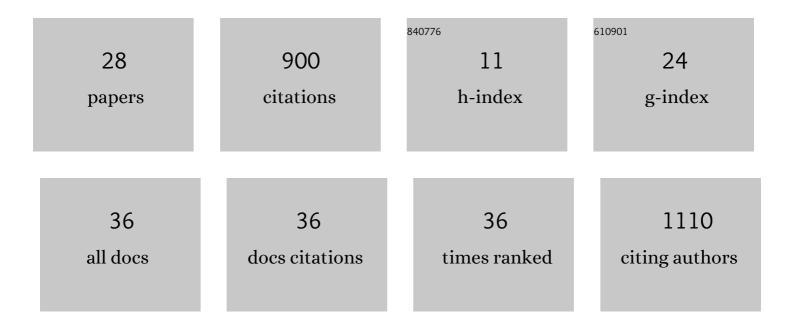
Giacomo Volpe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/326/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Single-cell landscape of the ecosystem in early-relapse hepatocellular carcinoma. Cell, 2021, 184, 404-421.e16.	28.9	399
2	Cell transcriptomic atlas of the non-human primate Macaca fascicularis. Nature, 2022, 604, 723-731.	27.8	81
3	MYBL2 Supports DNA Double Strand Break Repair in Hematopoietic Stem Cells. Cancer Research, 2018, 78, 5767-5779.	0.9	30
4	C/EBPα and MYB regulate FLT3 expression in AML. Leukemia, 2013, 27, 1487-1496.	7.2	29
5	JMJD3 acts in tandem with KLF4 to facilitate reprogramming to pluripotency. Nature Communications, 2020, 11, 5061.	12.8	24
6	Itga2b Regulation at the Onset of Definitive Hematopoiesis and Commitment to Differentiation. PLoS ONE, 2012, 7, e43300.	2.5	23
7	Regulation of the Flt3 Gene in Haematopoietic Stem and Early Progenitor Cells. PLoS ONE, 2015, 10, e0138257.	2.5	23
8	Distinct regulation of c-myb gene expression by HoxA9, Meis1 and Pbx proteins in normal hematopoietic progenitors and transformed myeloid cells. Blood Cancer Journal, 2012, 2, e76-e76.	6.2	21
9	CEBPA-mutated leukemia is sensitive to genetic and pharmacological targeting of the MLL1 complex. Leukemia, 2019, 33, 1608-1619.	7.2	19
10	Fine-Tuning Mybl2 Is Required for Proper Mesenchymal-to-Epithelial Transition during Somatic Reprogramming. Cell Reports, 2018, 24, 1496-1511.e8.	6.4	18
11	Oxidised metabolites of the omega-6 fatty acid linoleic acid activate dFOXO. Life Science Alliance, 2020, 3, e201900356.	2.8	17
12	Prognostic significance of high GFI1 expression in AML of normal karyotype and its association with a FLT3-ITD signature. Scientific Reports, 2017, 7, 11148.	3.3	16
13	PHC1 maintains pluripotency by organizing genome-wide chromatin interactions of the Nanog locus. Nature Communications, 2021, 12, 2829.	12.8	14
14	Nuclear-cytoplasmic shuttling of class IIa histone deacetylases regulates somatic cell reprogramming. Cell Regeneration, 2019, 8, 21-29.	2.6	13
15	β-Catenin safeguards the ground state of mousepluripotency by strengthening the robustness of the transcriptional apparatus. Science Advances, 2020, 6, eaba1593.	10.3	10
16	High WBP5 expression correlates with elevation of HOX genes levels and is associated with inferior survival in patients with acute myeloid leukaemia. Scientific Reports, 2020, 10, 3505.	3.3	10
17	Global Profiling of the Lysine Crotonylome in Different Pluripotent States. Genomics, Proteomics and Bioinformatics, 2021, 19, 80-93.	6.9	10
18	Role of Long Non-coding RNAs in Reprogramming to Induced Pluripotency. Genomics, Proteomics and Bioinformatics, 2020, 18, 16-25.	6.9	10

GIACOMO VOLPE

#	Article	IF	CITATIONS
19	Transcriptional regulation of SPROUTY2 by MYB influences myeloid cell proliferation and stem cell properties by enhancing responsiveness to IL-3. Leukemia, 2017, 31, 957-966.	7.2	9
20	Single-Nucleus Chromatin Accessibility Landscape Reveals Diversity in Regulatory Regions Across Distinct Adult Rat Cortex. Frontiers in Molecular Neuroscience, 2021, 14, 651355.	2.9	8
21	Dependence on Myb expression is attenuated in myeloid leukaemia with N-terminal CEBPA mutations. Life Science Alliance, 2019, 2, e201800207.	2.8	6
22	Capture of the newly transcribed RNA interactome using click chemistry. Nature Protocols, 2021, 16, 5193-5219.	12.0	5
23	Generation of an induced pluripotent stem cell line (GIBHi004-A) from a Parkinson's disease patient with mutant DJ-1/PARK7 (p.L10P). Stem Cell Research, 2020, 46, 101845.	0.7	3
24	Spatial Transcriptome Uncovers the Mouse Lung Architectures and Functions. Frontiers in Genetics, 2022, 13, 858808.	2.3	3
25	The Chromatin Accessibility Landscape of Adult Rat. Frontiers in Genetics, 2021, 12, 651604.	2.3	1
26	CEBPA-Mutant Acute Myeloid Leukemia is Sensitive to Small-Molecule-Mediated Inhibition of the Menin-MLL Interaction. Experimental Hematology, 2018, 64, S101.	0.4	0
27	Distinct c-Myb Regulation by HoxA9, Meis1 and Pbx1 in Haemopoietic and Leukaemic-Like Stem Cells Blood, 2009, 114, 1431-1431.	1.4	0
28	Distinct Mechanisms Regulate the Expression of flt3 Gene in Normal and Leukaemia-Like Stem Cells Blood, 2009, 114, 4586-4586.	1.4	0