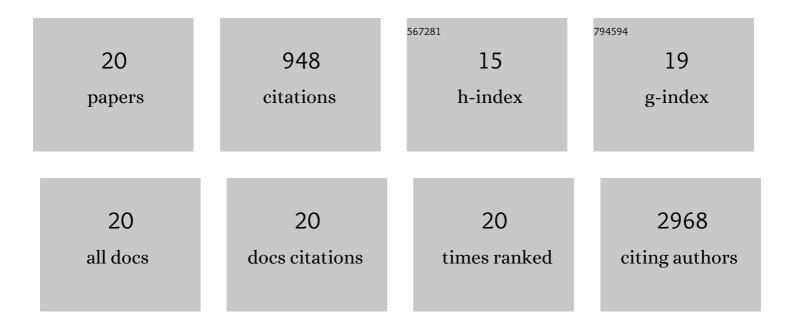
Davide Pellacani

List of Publications by Year in descending order

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DAVIDE PELLACANI

#	Article	IF	CITATIONS
1	Fate mapping of human glioblastoma reveals an invariant stem cell hierarchy. Nature, 2017, 549, 227-232.	27.8	321
2	Barcoding reveals complex clonal dynamics of de novo transformed human mammary cells. Nature, 2015, 528, 267-271.	27.8	101
3	Analysis of Normal Human Mammary Epigenomes Reveals Cell-Specific Active Enhancer States and Associated Transcription Factor Networks. Cell Reports, 2016, 17, 2060-2074.	6.4	90
4	MicroRNA Expression Profile of Primary Prostate Cancer Stem Cells as a Source of Biomarkers and Therapeutic Targets. European Urology, 2015, 67, 7-10.	1.9	61
5	Prostate cancer stem cells: Are they androgen-responsive?. Molecular and Cellular Endocrinology, 2012, 360, 14-24.	3.2	37
6	Single-cell analysis identifies a CD33+ subset of human cord blood cells with high regenerative potential. Nature Cell Biology, 2018, 20, 710-720.	10.3	36
7	Differential Cytotoxic Activity of a Novel Palladium-Based Compound on Prostate Cell Lines, Primary Prostate Epithelial Cells and Prostate Stem Cells. PLoS ONE, 2013, 8, e64278.	2.5	35
8	Distinct signaling programs control human hematopoietic stem cell survival and proliferation. Blood, 2017, 129, 307-318.	1.4	35
9	Transcriptional regulation of normal human mammary cell heterogeneity and its perturbation in breast cancer. EMBO Journal, 2019, 38, e100330.	7.8	35
10	Retinoic acid and androgen receptors combine to achieve tissue specific control of human prostatic transglutaminase expression: a novel regulatory network with broader significance. Nucleic Acids Research, 2012, 40, 4825-4840.	14.5	26
11	Mammary epithelial cells have lineage-rooted metabolic identities. Nature Metabolism, 2021, 3, 665-681.	11.9	24
12	Development and limitations of lentivirus vectors as tools for tracking differentiation in prostate epithelial cells. Experimental Cell Research, 2010, 316, 3161-3171.	2.6	23
13	Dissociation of Survival, Proliferation, and State Control in Human Hematopoietic Stem Cells. Stem Cell Reports, 2017, 8, 152-162.	4.8	22
14	Mass Cytometric Analysis Reveals Viable Activated Caspase-3+ Luminal Progenitors in the Normal Adult Human Mammary Gland. Cell Reports, 2017, 21, 1116-1126.	6.4	20
15	Conserved Two-Step Regulatory Mechanism of Human Epithelial Differentiation. Stem Cell Reports, 2014, 2, 180-188.	4.8	18
16	Initiation of human mammary cell tumorigenesis by mutant KRAS requires YAP inactivation. Oncogene, 2020, 39, 1957-1968.	5.9	18
17	A topological view of human CD34+ cell state trajectories from integrated single-cell output and proteomic data. Blood, 2019, 133, 927-939.	1.4	17
18	MYC-induced human acute myeloid leukemia requires a continuing IL-3/GM-CSF costimulus. Blood, 2020, 136, 2764-2773.	1.4	15

#	Article	IF	CITATIONS
19	Phenotype-independent DNA methylation changes in prostate cancer. British Journal of Cancer, 2018, 119, 1133-1143.	6.4	14
20	Growth Factor-Dependent Activation of a MYC-Induced Latent AML Program in Human Hematopoietic Cells. Blood, 2019, 134, 2533-2533.	1.4	0