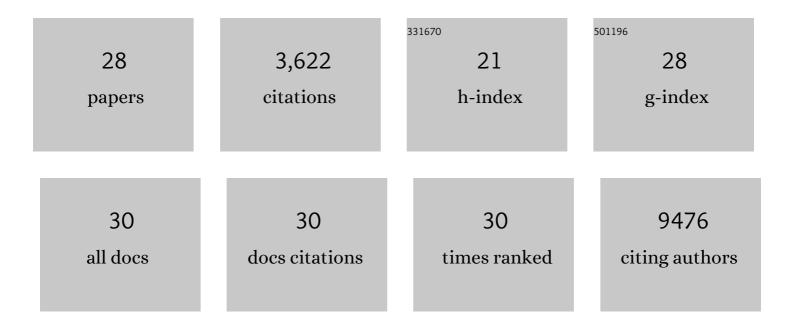
Yari Ciani

List of Publications by Year in descending order

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VADI CIANI

#	Article	IF	CITATIONS
1	Circulating RNAs in prostate cancer patients. Cancer Letters, 2022, 524, 57-69.	7.2	39
2	Allele-specific genomic data elucidate the role of somatic gain and copy-number neutral loss of heterozygosity in cancer. Cell Systems, 2022, 13, 183-193.e7.	6.2	13
3	Fast mutual exclusivity algorithm nominates potential synthetic lethal gene pairs through brute force matrix product computations. Computational and Structural Biotechnology Journal, 2021, 19, 4394-4403.	4.1	5
4	Discovery of widespread transcription initiation at microsatellites predictable by sequence-based deep neural network. Nature Communications, 2021, 12, 3297.	12.8	11
5	ABEMUS: platform-specific and data-informed detection of somatic SNVs in cfDNA. Bioinformatics, 2020, 36, 2665-2674.	4.1	7
6	Two distinct immunopathological profiles in autopsy lungs of COVID-19. Nature Communications, 2020, 11, 5086.	12.8	230
7	Functional annotation of human long noncoding RNAs via molecular phenotyping. Genome Research, 2020, 30, 1060-1072.	5.5	109
8	High-throughput assessment of the antibody profile in ovarian cancer ascitic fluids. Oncolmmunology, 2019, 8, e1614856.	4.6	25
9	HMGA1 promotes breast cancer angiogenesis supporting the stability, nuclear localization and transcriptional activity of FOXM1. Journal of Experimental and Clinical Cancer Research, 2019, 38, 313.	8.6	67
10	An NF-κB signature predicts low-grade glioma prognosis: a precision medicine approach based on patient-derived stem cells. Neuro-Oncology, 2018, 20, 776-787.	1.2	38
11	Mutant p53 tunes the NRF2-dependent antioxidant response to support survival of cancer cells. Oncotarget, 2018, 9, 20508-20523.	1.8	86
12	A covalent PIN1 inhibitor selectively targets cancer cells by a dual mechanism of action. Nature Communications, 2017, 8, 15772.	12.8	102
13	OCT4 controls mitotic stability and inactivates the RB tumor suppressor pathway to enhance ovarian cancer aggressiveness. Oncogene, 2017, 36, 4253-4266.	5.9	40
14	Mammalian APE1 controls miRNA processing and its interactome is linked to cancer RNA metabolism. Nature Communications, 2017, 8, 797.	12.8	107
15	HMGA1 regulates the Plasminogen activation system in the secretome of breast cancer cells. Scientific Reports, 2017, 7, 11768.	3.3	36
16	PIN1 in breast development and cancer: a clinical perspective. Cell Death and Differentiation, 2017, 24, 200-211.	11.2	51
17	Epigenetic silencing of miR-296 and miR-512 ensures hTERT dependent apoptosis protection and telomere maintenance in basal-type breast cancer cells. Oncotarget, 2017, 8, 95674-95691.	1.8	33
18	Effects of Pin1 Loss in HdhQ111 Knock-in Mice. Frontiers in Cellular Neuroscience, 2016, 10, 110.	3.7	15

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19	Critical role of lysosomes in the dysfunction of human Cardiac Stem Cells obtained from failing hearts. International Journal of Cardiology, 2016, 216, 140-150.	1.7	16
20	Proteasome machinery is instrumental in a common gain-of-function program of the p53 missense mutants in cancer. Nature Cell Biology, 2016, 18, 897-909.	10.3	205
21	Translating Proteomic Into Functional Data: An High Mobility Group A1 (HMGA1) Proteomic Signature Has Prognostic Value in Breast Cancer. Molecular and Cellular Proteomics, 2016, 15, 109-123.	3.8	41
22	A gene expression signature of retinoblastoma loss-of-function is a predictive biomarker of resistance to palbociclib in breast cancer cell lines and is prognostic in patients with ER positive early breast cancer. Oncotarget, 2016, 7, 68012-68022.	1.8	110
23	A novel HMGA1-CCNE2-YAP axis regulates breast cancer aggressiveness. Oncotarget, 2015, 6, 19087-19101.	1.8	70
24	A promoter-level mammalian expression atlas. Nature, 2014, 507, 462-470.	27.8	1,838
25	Specific Mesothelial Signature Marks the Heterogeneity of Mesenchymal Stem Cells From High-Grade Serous Ovarian Cancer. Stem Cells, 2014, 32, 2998-3011.	3.2	16
26	miR-155 Drives Telomere Fragility in Human Breast Cancer by Targeting TRF1. Cancer Research, 2014, 74, 4145-4156.	0.9	108
27	HMGA1 promotes metastatic processes in basal-like breast cancer regulating EMT and stemness. Oncotarget, 2013, 4, 1293-1308.	1.8	145
28	GTSE1 Is a Microtubule Plus-End Tracking Protein That Regulates EB1-Dependent Cell Migration. PLoS ONE, 2012, 7, e51259.	2.5	52