

Yaser Atlasi

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

2,312
citations

516561

16
h-index

610775

24
g-index

27
all docs

27
docs citations

27
times ranked

4530
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>CCAT2</i> , a novel noncoding RNA mapping to 8q24, underlies metastatic progression and chromosomal instability in colon cancer. <i>Genome Research</i> , 2013, 23, 1446-1461.	2.4	526
2	The interplay of epigenetic marks during stem cell differentiation and development. <i>Nature Reviews Genetics</i> , 2017, 18, 643-658.	7.7	414
3	OCT4 Spliced Variants Are Differentially Expressed in Human Pluripotent and Nonpluripotent Cells. <i>Stem Cells</i> , 2008, 26, 3068-3074.	1.4	252
4	OCT-4, an embryonic stem cell marker, is highly expressed in bladder cancer. <i>International Journal of Cancer</i> , 2007, 120, 1598-1602.	2.3	241
5	Dynamic Reorganization of Extremely Long-Range Promoter-Promoter Interactions between Two States of Pluripotency. <i>Cell Stem Cell</i> , 2015, 17, 748-757.	5.2	179
6	Allele-Specific Reprogramming of Cancer Metabolism by the Long Non-coding RNA CCAT2. <i>Molecular Cell</i> , 2016, 61, 520-534.	4.5	142
7	Wnt Signaling Regulates the Lineage Differentiation Potential of Mouse Embryonic Stem Cells through Tcf3 Down-Regulation. <i>PLoS Genetics</i> , 2013, 9, e1003424.	1.5	76
8	OCT4B1, a novel spliced variant of <i>OCT4</i> , is highly expressed in gastric cancer and acts as an antiapoptotic factor. <i>International Journal of Cancer</i> , 2011, 128, 2645-2652.	2.3	68
9	Epigenetic modulation of a hardwired 3D chromatin landscape in two naive states of pluripotency. <i>Nature Cell Biology</i> , 2019, 21, 568-578.	4.6	55
10	Control of embryonic stem cell self-renewal and differentiation via coordinated alternative splicing and translation of YY2. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12360-12367.	3.3	54
11	Queuine links translational control in eukaryotes to a micronutrient from bacteria. <i>Nucleic Acids Research</i> , 2019, 47, 3711-3727.	6.5	53
12	STARR-seq identifies active, chromatin-masked, and dormant enhancers in pluripotent mouse embryonic stem cells. <i>Genome Biology</i> , 2020, 21, 243.	3.8	48
13	Cancer Stem Cells, Pluripotency, and Cellular Heterogeneity. <i>Current Topics in Developmental Biology</i> , 2014, 107, 373-404.	1.0	40
14	Differential expression of survivin and its splice variants, survivin- Δ Ex3 and survivin-2B, in bladder cancer. <i>Cancer Detection and Prevention</i> , 2009, 32, 308-313.	2.1	27
15	Dynamic CpG methylation delineates subregions within super-enhancers selectively decommissioned at the exit from naive pluripotency. <i>Nature Communications</i> , 2020, 11, 1112.	5.8	25
16	The translational landscape of ground state pluripotency. <i>Nature Communications</i> , 2020, 11, 1617.	5.8	18
17	Overexpression of BMI1, a polycomb group repressor protein, in bladder tumors: a preliminary report. <i>Urology Journal</i> , 2008, 5, 99-105.	0.3	16
18	Differential expression of nucleostemin, a stem cell marker, and its variants in different types of brain tumors. <i>Molecular Carcinogenesis</i> , 2010, 49, 818-825.	1.3	14

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19	The role of S100a4 (Mts1) in Apc- and Smad4-driven tumour onset and progression. <i>European Journal of Cancer</i> , 2016, 68, 114-124.	1.3	11
20	Cancer Stemness in Apc- vs. Apc/KRAS-Driven Intestinal Tumorigenesis. <i>PLoS ONE</i> , 2013, 8, e73872.	1.1	8
21	A Me6Age for pluripotency. <i>Science</i> , 2015, 347, 614-615.	6.0	6
22	Ectopic activation of WNT signaling in human embryonal carcinoma cells and its effects in short- and long-term in vitro culture. <i>Scientific Reports</i> , 2019, 9, 11928.	1.6	6
23	WNT-Regulated Transcriptional Enhancers and Stem Cell Plasticity. <i>Trends in Cell Biology</i> , 2021, 31, 525-528.	3.6	1
24	Detection of OCT-4 in Bladder Cancer: Role of Cancer Stem Cell. , 2010, , 211-226.		0
25	Brd4-independence in ground state pluripotency. <i>Nature Cell Biology</i> , 2018, 20, 513-515.	4.6	0