

Veronique Azuara

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9387653/publications.pdf>

Version: 2024-02-01

29
papers

3,445
citations

361413

20
h-index

477307

29
g-index

30
all docs

30
docs citations

30
times ranked

5354
citing authors

#	ARTICLE	IF	CITATIONS
1	Chromatin signatures of pluripotent cell lines. <i>Nature Cell Biology</i> , 2006, 8, 532-538.	10.3	1,213
2	Senescence impairs successful reprogramming to pluripotent stem cells. <i>Genes and Development</i> , 2009, 23, 2134-2139.	5.9	553
3	Neural induction promotes large-scale chromatin reorganisation of the <i>Mash1</i> locus. <i>Journal of Cell Science</i> , 2006, 119, 132-140.	2.0	276
4	MicroRNA Regulation of Cbx7 Mediates a Switch of Polycomb Orthologs during ESC Differentiation. <i>Cell Stem Cell</i> , 2012, 10, 33-46.	11.1	191
5	Nonequivalent nuclear location of immunoglobulin alleles in B lymphocytes. <i>Nature Immunology</i> , 2001, 2, 848-854.	14.5	179
6	Role of DNA Methylation in Stable Gene Repression. <i>Journal of Biological Chemistry</i> , 2007, 282, 12194-12200.	3.4	129
7	A novel subset of adult $\gamma\delta$ thymocytes that secretes a distinct pattern of cytokines and expresses a very restricted T cell receptor repertoire. <i>European Journal of Immunology</i> , 1997, 27, 544-553.	2.9	118
8	Ring1B and Suv39h1 delineate distinct chromatin states at bivalent genes during early mouse lineage commitment. <i>Development (Cambridge)</i> , 2010, 137, 2483-2492.	2.5	102
9	Heritable gene silencing in lymphocytes delays chromatid resolution without affecting the timing of DNA replication. <i>Nature Cell Biology</i> , 2003, 5, 668-674.	10.3	91
10	Ncoa3 functions as an essential Esrrb coactivator to sustain embryonic stem cell self-renewal and reprogramming. <i>Genes and Development</i> , 2012, 26, 2286-2298.	5.9	84
11	A Dynamic Switch in the Replication Timing of Key Regulator Genes in Embryonic Stem Cells upon Neural Induction. <i>Cell Cycle</i> , 2004, 3, 1619-1624.	2.6	77
12	The impact of chromatin modifiers on the timing of locus replication in mouse embryonic stem cells. <i>Genome Biology</i> , 2007, 8, R169.	9.6	68
13	A dynamic switch in the replication timing of key regulator genes in embryonic stem cells upon neural induction. <i>Cell Cycle</i> , 2004, 3, 1645-50.	2.6	46
14	Developmentally regulated and lineage-specific rearrangement of T cell receptor $V\alpha$ gene segments. <i>European Journal of Immunology</i> , 2000, 30, 1988-1997.	2.9	44
15	The homogeneity of the TCR γ repertoire expressed by the Thy-1 ^{dull} $\gamma\delta$ T cell population is due to cellular selection. <i>European Journal of Immunology</i> , 1998, 28, 3456-3467.	2.9	36
16	Differences in the epigenetic and reprogramming properties of pluripotent and extra-embryonic stem cells implicate chromatin remodelling as an important early event in the developing mouse embryo. <i>Epigenetics and Chromatin</i> , 2010, 3, 1.	3.9	30
17	OCT4 and PAX6 determine the dual function of SOX2 in human ESCs as a key pluripotent or neural factor. <i>Stem Cell Research and Therapy</i> , 2019, 10, 122.	5.5	30
18	Profiling of DNA replication timing in unsynchronized cell populations. <i>Nature Protocols</i> , 2006, 1, 2171-2177.	12.0	25

#	ARTICLE	IF	CITATIONS
19	Dynamic CpG methylation delineates subregions within super-enhancers selectively decommissioned at the exit from naive pluripotency. <i>Nature Communications</i> , 2020, 11, 1112.	12.8	25
20	Jmjd2c/Kdm4c facilitates the assembly of essential enhancer-protein complexes at the onset of embryonic stem cell differentiation. <i>Development (Cambridge)</i> , 2017, 144, 567-579.	2.5	24
21	Strain-specific TCR repertoire selection of IL-4-producing Thy-1 ^{int} thymocytes. <i>European Journal of Immunology</i> , 2001, 31, 205-214.	2.9	21
22	Bmi1 facilitates primitive endoderm formation by stabilizing Gata6 during early mouse development. <i>Genes and Development</i> , 2012, 26, 1445-1458.	5.9	21
23	Distinct mechanisms regulate Cdx2 expression in the blastocyst and in trophoblast stem cells. <i>Scientific Reports</i> , 2016, 6, 27139.	3.3	17
24	Essential roles for the nuclear receptor coactivator Ncoa3 in pluripotency. <i>Cell Cycle</i> , 2013, 12, 195-196.	2.6	13
25	Genetic Mapping of Two Murine Loci that Influence the Development of IL-4-Producing Thy-1 ^{int} Thymocytes. <i>Journal of Immunology</i> , 2000, 165, 42-48.	0.8	11
26	Dynamic enlargement and mobilization of lipid droplets in pluripotent cells coordinate morphogenesis during mouse peri-implantation development. <i>Nature Communications</i> , 2022, 13, .	12.8	11
27	Replication Timing Profile Reflects the Distinct Functional and Genomic Features of the MHC Class II Region. <i>Cell Cycle</i> , 2007, 6, 2393-2398.	2.6	6
28	Maintaining Transcriptional States Through DNA Replication. <i>Cell Cycle</i> , 2003, 2, 521-524.	2.6	2
29	Evolution of an Amniote-Specific Mechanism for Modulating Ubiquitin Signaling via Phosphoregulation of the E2 Enzyme UBE2D3. <i>Molecular Biology and Evolution</i> , 2020, 37, 1986-2001.	8.9	2