Veronique Azuara

List of Publications by Year
in descending order

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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	Dynamic enlargement and mobilization of lipid droplets in pluripotent cells coordinate morphogenesis during mouse peri-implantation development. Nature Communications, 2022, 13, .	12.8	11
2	Evolution of an Amniote-Specific Mechanism for Modulating Ubiquitin Signaling via Phosphoregulation of the E2 Enzyme UBE2D3. Molecular Biology and Evolution, 2020, 37, 1986-2001.	8.9	2
3	Dynamic CpG methylation delineates subregions within super-enhancers selectively decommissioned at the exit from naive pluripotency. Nature Communications, 2020, 11, 1112.	12.8	25
4	OCT4 and PAX6 determine the dual function of SOX2 in human ESCs as a key pluripotent or neural factor. Stem Cell Research and Therapy, 2019, 10, 122.	5.5	30
5	Jmjd2c/Kdm4c facilitates the assembly of essential enhancer-protein complexes at the onset of embryonic stem cell differentiation. Development (Cambridge), 2017, 144, 567-579.	2.5	24
6	Distinct mechanisms regulate Cdx2 expression in the blastocyst and in trophoblast stem cells. Scientific Reports, 2016, 6, 27139.	3.3	17
7	Essential roles for the nuclear receptor coactivator Ncoa3 in pluripotency. Cell Cycle, 2013, 12, 195-196.	2.6	13
8	Ncoa3 functions as an essential Esrrb coactivator to sustain embryonic stem cell self-renewal and reprogramming. Genes and Development, 2012, 26, 2286-2298.	5.9	84
9	Bmi1 facilitates primitive endoderm formation by stabilizing Gata6 during early mouse development. Genes and Development, 2012, 26, 1445-1458.	5.9	21
10	MicroRNA Regulation of Cbx7 Mediates a Switch of Polycomb Orthologs during ESC Differentiation. Cell Stem Cell, 2012, 10, 33-46.	11.1	191
11	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. Epigenetics and Chromatin, 2010, 3, 1.	3.9	30
12	Ring1B and Suv39h1 delineate distinct chromatin states at bivalent genes during early mouse lineage commitment. Development (Cambridge), 2010, 137, 2483-2492.	2.5	102
13	Senescence impairs successful reprogramming to pluripotent stem cells. Genes and Development, 2009, 23, 2134-2139.	5.9	553
14	Role of DNA Methylation in Stable Gene Repression. Journal of Biological Chemistry, 2007, 282, 12194-12200.	3.4	129
15	Replication Timing Profile Reflects the Distinct Functional and Genomic Features of the MHC Class II Region. Cell Cycle, 2007, 6, 2393-2398.	2.6	6
16	The impact of chromatin modifiers on the timing of locus replication in mouse embryonic stem cells. Genome Biology, 2007, 8, R169.	9.6	68
17	Chromatin signatures of pluripotent cell lines. Nature Cell Biology, 2006, 8, 532-538.	10.3	1,213
18	Profiling of DNA replication timing in unsynchronized cell populations. Nature Protocols, 2006, 1, 2171-2177.	12.0	25

#	Article	IF	Citations
19	Neural induction promotes large-scale chromatin reorganisation of theMash1locus. Journal of Cell Science, 2006, 119, 132-140.	2.0	276
20	A Dynamic Switch in the Replication Timing of Key Regulator Genes in Embryonic Stem Cells upon Neural Induction. Cell Cycle, 2004, 3, 1619-1624.	2.6	77
21	A dynamic switch in the replication timing of key regulator genes in embryonic stem cells upon neural induction. Cell Cycle, 2004, 3, 1645-50.	2.6	46
22	Heritable gene silencing in lymphocytes delays chromatid resolution without affecting the timing of DNA replication. Nature Cell Biology, 2003, 5, 668-674.	10.3	91
23	Maintaining Transcriptional States Through DNA Replication. Cell Cycle, 2003, 2, 521-524.	2.6	2
24	Strain-specific TCR repertoire selection of IL-4-producing Thy-1dull Î³ Î´ thymocytes. European Journal of Immunology, 2001, 31, 205-214.	2.9	21
25	Nonequivalent nuclear location of immunoglobulin alleles in B lymphocytes. Nature Immunology, 2001, 2, 848-854.	14.5	179
26	Developmentally regulated and lineage-specific rearrangement of T cell receptor VÎ±/Î´ gene segments. European Journal of Immunology, 2000, 30, 1988-1997.	2.9	44
27	Genetic Mapping of Two Murine Loci that Influence the Development of IL-4-Producing Thy-1dull Î³Î´ Thymocytes. Journal of Immunology, 2000, 165, 42-48.	0.8	11
28	The homogeneity of the TCRÎ´ repertoire expressed by the Thy-1dull Î³â€‰Î´ T cell population is due to cellular selection. European Journal of Immunology, 1998, 28, 3456-3467.	2.9	36
29	A novel subset of adult Î³Î´ thymocytes that secretes a distinct pattern of cytokines and expresses a very restricted T cell receptor repertoire. European Journal of Immunology, 1997, 27, 544-553.	2.9	118