

Hisahiro Yoshida

List of Publications by Year in descending order

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26
papers

4,136
citations

394421

19
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

4607
citing authors

#	ARTICLE	IF	CITATIONS
1	Mammalian Polycomb complexes are required for Peyer's patch development by regulating lymphoid cell proliferation. <i>Gene</i> , 2006, 379, 166-174.	2.2	7
2	Neural crest and the origin of ectomesenchyme: Neural fold heterogeneity suggests an alternative hypothesis. <i>Developmental Dynamics</i> , 2004, 229, 118-130.	1.8	55
3	Organogenesis of peripheral lymphoid organs. <i>Immunological Reviews</i> , 2003, 195, 72-80.	6.0	108
4	Different Cytokines Induce Surface Lymphotoxin- α on IL-7 Receptor- α Cells that Differentially Engender Lymph Nodes and Peyer's Patches. <i>Immunity</i> , 2002, 17, 823-833.	14.3	229
5	Requirement of Runx1/AML1/PEBP2 for the generation of haematopoietic cells from endothelial cells. <i>Genes To Cells</i> , 2001, 6, 13-23.	1.2	158
6	Step-wise divergence of primitive and definitive haematopoietic and endothelial cell lineages during embryonic stem cell differentiation. <i>Genes To Cells</i> , 2001, 6, 1113-1127.	1.2	65
7	Expression of $\alpha 4 \beta 7$ Integrin Defines a Distinct Pathway of Lymphoid Progenitors Committed to T Cells, Fetal Intestinal Lymphotoxin Producer, NK, and Dendritic Cells. <i>Journal of Immunology</i> , 2001, 167, 2511-2521.	0.8	136
8	Molecular Basis for Hematopoietic/Mesenchymal Interaction during Initiation of Peyer's Patch Organogenesis. <i>Journal of Experimental Medicine</i> , 2001, 193, 621-630.	8.5	217
9	Involvement of a Small GTP-binding Protein (G Protein) Regulator, Small G Protein GDP Dissociation Stimulator, in Antiapoptotic Cell Survival Signaling. <i>Molecular Biology of the Cell</i> , 2000, 11, 1875-1886.	2.1	16
10	Afadin. <i>Journal of Cell Biology</i> , 1999, 146, 1117-1132.	5.2	262
11	Vascular Endothelial Growth Factor Can Substitute for Macrophage Colony-Stimulating Factor in the Support of Osteoclastic Bone Resorption. <i>Journal of Experimental Medicine</i> , 1999, 190, 293-298.	8.5	384
12	Progressive impairment of kidneys and reproductive organs in mice lacking Rho GDI α . <i>Oncogene</i> , 1999, 18, 5373-5380.	5.9	194
13	The chemokine receptor CXCR4 is essential for vascularization of the gastrointestinal tract. <i>Nature</i> , 1998, 393, 591-594.	27.8	1,423
14	Peyers Patch Organogenesis as a Programmed Inflammation: a Hypothetical Model. <i>Cytokine and Growth Factor Reviews</i> , 1998, 9, 213-220.	7.2	27
15	In Vitro Generation of Lymphohematopoietic Cells from Endothelial Cells Purified from Murine Embryos. <i>Immunity</i> , 1998, 8, 761-769.	14.3	337
16	PDGFR α Expression During Mouse Embryogenesis: Immunolocalization Analyzed by Whole-mount Immunohistostaining Using the Monoclonal Anti-mouse PDGFR α Antibody APA5. <i>Journal of Histochemistry and Cytochemistry</i> , 1997, 45, 883-893.	2.5	133
17	Involvement of fas antigen in ovarian follicular atresia and luteolysis. <i>Molecular Reproduction and Development</i> , 1997, 47, 11-18.	2.0	127
18	Neural and skin cell-specific expression pattern conferred by steel factor regulatory sequence in transgenic mice. <i>Developmental Dynamics</i> , 1996, 207, 222-232.	1.8	56

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19	Characterization and isolation of melanocyte progenitors from mouse embryos. <i>Development Growth and Differentiation</i> , 1996, 38, 87-97.	1.5	27
20	Involvement of Platelet-Derived Growth Factor Receptor- α in Hair Canal Formation. <i>Journal of Investigative Dermatology</i> , 1996, 107, 770-777.	0.7	83
21	Neural and skin cell-specific expression pattern conferred by steel factor regulatory sequence in transgenic mice. <i>Developmental Dynamics</i> , 1996, 207, 222-232.	1.8	2
22	The Role of c-kit Proto-oncogene during Melanocyte Development in Mouse. In vivo Approach by the In utero Microinjection of Anti-c-kit Antibody. (c-kit proto-oncogene/melanogenesis/monoclonal) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i> 209-220.	1.5	40
23	Contribution of monoamine oxidase(MAO) to the binding of tertiary basic drugs in isolated perfused rat lung. <i>Pharmaceutical Research</i> , 1990, 07, 398-401.	3.5	8
24	Contribution of monoamine oxidase (MAO) to the binding of tertiary basic drugs in lung mitochondria. <i>Pharmaceutical Research</i> , 1989, 06, 877-882.	3.5	6
25	Binding of basic drugs to rat lung mitochondria. <i>Pharmaceutical Research</i> , 1987, 04, 142-146.	3.5	19
26	Subcellular distribution of basic drugs accumulated in the isolated perfused lung. <i>Pharmaceutical Research</i> , 1987, 04, 50-53.	3.5	17