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List of Publications by Year
in descending order

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36 papers	1,699 citations	394421 19 h-index	501196 28 g-index
36 all docs	36 docs citations	36 times ranked	1788 citing authors

#	Article	IF	Citations
1	Occlusive Lung Arterial Lesions in Endothelial-Targeted, Fas-Induced Apoptosis Transgenic Mice. American Journal of Respiratory Cell and Molecular Biology, 2015, 53, 712-718.	2.9	25
2	End of Inevitability: Programming and Reprogramming. Stem Cell Reviews and Reports, 2013, 9, 385-387.	5.6	2
3	Adult Stem Cells and Cardiac Regeneration. Stem Cell Reviews and Reports, 2013, 9, 537-540.	5.6	10
4	All about claudins. Tissue Barriers, 2013, 1, e26750.	3.2	2
5	Cartilage-Specific Overexpression of ERRÎ³ Results in Chondrodysplasia and Reduced Chondrocyte Proliferation. PLoS ONE, 2013, 8, e81511.	2.5	12
6	Methods to Examine Tight Junction Physiology in Cancer Stem Cells: TEER, Paracellular Permeability, and Dilution Potential Measurements. Stem Cell Reviews and Reports, 2012, 8, 1030-1034.	5.6	35
7	Junctions gone bad: Claudins and loss of the barrier in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2011, 1816, 73-79.	7.4	78
8	Re-Assessing K15 as an Epidermal Stem Cell Marker. Stem Cell Reviews and Reports, 2011, 7, 927-934.	5.6	25
9	Claudins and Cancer Stem Cells. Stem Cell Reviews and Reports, 2011, 7, 797-798.	5.6	18
10	Claudin is Skin Deep. Current Topics in Membranes, 2010, , 255-272.	0.9	0
11	Involucrinâ€“claudin-6 tail deletion mutant (CÎ”206) transgenic mice: a model of delayed epidermal permeability barrier formation and repair. DMM Disease Models and Mechanisms, 2010, 3, 167-180.	2.4	14
12	Dermatitis and Aging-Related Barrier Dysfunction in Transgenic Mice Overexpressing an Epidermal-Targeted Claudin 6 Tail Deletion Mutant. PLoS ONE, 2009, 4, e7814.	2.5	19
13	Stem Cell Blues. Stem Cell Reviews and Reports, 2009, 5, 81-81.	5.6	0
14	Stem Cell Reviews and Reports: Coming Soon to a Web Site Near You. Stem Cell Reviews and Reports, 2008, 4, 125-125.	5.6	0
15	Claudin Expression Modulations Reflect an Injury Response in the Murine Epidermis. Journal of Investigative Dermatology, 2008, 128, 237-240.	0.7	9
16	Changes in the distribution pattern of Claudin tight junction proteins during the progression of mouse skin tumorigenesis. BMC Cancer, 2007, 7, 196.	2.6	42
17	The temporal and spatial expression of Claudins in epidermal development and the accelerated program of epidermal differentiation in K14-CaSR transgenic mice. Gene Expression Patterns, 2007, 7, 423-430.	0.8	20
18	Claudin immunolocalization in neonatal mouse epithelial tissues. Cell and Tissue Research, 2007, 330, 381-388.	2.9	28

#	Article	IF	Citations
19	The targeted overexpression of a Claudin mutant in the epidermis of transgenic mice elicits striking epidermal and hair follicle abnormalities. Molecular Biotechnology, 2007, 36, 166-174.	2.4	18
20	Role of the Cldn6 Cytoplasmic Tail Domain in Membrane Targeting and Epidermal Differentiation In Vivo. Molecular and Cellular Biology, 2006, 26, 5876-5887.	2.3	50
21	Commitment of embryonic stem cells to an epidermal cell fate and differentiation in vitro. Developmental Dynamics, 2005, 232, 293-300.	1.8	57
22	Delayed epidermal permeability barrier formation and hair follicle aberrations in Inv-Cldn6 mice. Mechanisms of Development, 2005, 122, 805-819.	1.7	63
23	Barriers built on claudins. Journal of Cell Science, 2004, 117, 2435-2447.	2.0	354
24	Overexpression of the calcium sensing receptor accelerates epidermal differentiation and permeability barrier formation in vivo. Mechanisms of Development, 2003, 120, 733-744.	1.7	37
25	Epidermal Lineage. , 2002, 185, 229-253.		7
26	Permeability barrier dysfunction in transgenic mice overexpressing claudin 6. Development (Cambridge), 2002, 129, 1775-1784.	2.5	203
27	Permeability barrier dysfunction in transgenic mice overexpressing claudin 6. Development (Cambridge), 2002, 129, 1775-84.	2.5	73
28	Claudin-6: A novel tight junction molecule is developmentally regulated in mouse embryonic epithelium. Developmental Dynamics, 2001, 222, 292-300.	1.8	116
29	In vitro characteristics of early epidermal progenitors isolated from keratin 14 (K14)-deficient mice: Insights into the role of keratin 17 in mouse keratinocytes. , 1999, 180, 409-421.		38
30	Monoclonal antibodies as tools for studying the osteoblast lineage. , 1996, 33, 128-140.		51
31	Expression and regulation of galectin 3 in rat osteoblastic cells. , 1996, 169, 468-480.		37
32	OSTEOBLASTIC CELL LINEAGE. , 1993, , 1-45.		86
33	Forskolin has biphasic effects on osteoprogenitor cell differentiation in vitro. Journal of Cellular Physiology, 1990, 142, 61-69.	4.1	34
34	Adhesion patterns and cytoskeleton of rabbit osteoclasts on bone slices and glass. Journal of Bone and Mineral Research, 1988, 3, 389-400.	2.8	78
35	Preliminary characterization of cell surface-extracellular matrix linkage complexes in cultured retinal pigmented epithelial cells. Experimental Cell Research, 1987, 171, 259-264.	2.6	9
36	Adhesiveness and distribution of vinculin and spectrin in retinal pigmented epithelial cells during growth and differentiation in vitro. Developmental Biology, 1985, 107, 269-280.	2.0	49