Young-Il Hwang

List of Publications by Year
in descending order

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27	590	567281 15	610901 24
papers	citations	h-index	g-index

27	27	27	928
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CTRP3 exacerbates tendinopathy by dysregulating tendon stem cell differentiation and altering extracellular matrix composition. Science Advances, 2021, 7, eabg6069.	10.3	18
2	Suggestion of the Modeling of the Developing Heart Using Polymer Clay. Anatomy & Biological Anthropology, 2021, 34, 127.	0.3	0
3	Ancient to modern secular changes in the cranial/cephalic index in Korea: historical brachycephalization and recent debrachycephalization. Anatomical Science International, 2020, 95, 363-373.	1.0	0
4	A Preliminary Study of the Reliability of Anatomical Facial Landmarks Used in Facial Comparison. Journal of Forensic Sciences, 2019, 64, 519-527.	1.6	6
5	SB365, Pulsatilla Saponin D Induces Caspase-Independent Cell Death and Augments the Anticancer Effect of Temozolomide in Glioblastoma Multiforme Cells. Molecules, 2019, 24, 3230.	3.8	10
6	Comparison of Immunological Characteristics of Mesenchymal Stem Cells from the Periodontal Ligament, Umbilical Cord, and Adipose Tissue. Stem Cells International, 2018, 2018, 1-12.	2.5	83
7	Variations in sural nerve formation pattern and distribution on the dorsum of the foot. Clinical Anatomy, 2017, 30, 525-532.	2.7	13
8	Effect of adipose-derived stem cells on acellular dermal matrix engraftment in a rabbit model of breast reconstruction. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2017, 70, 806-813.	1.0	4
9	Vitamin C is taken up by human T cells via sodium-dependent vitamin C transporter 2 (SVCT₂) and exerts inhibitory effects on the activation of these cellsin vitro. Anatomy and Cell Biology, 2016, 49, 88.	1.0	35
10	Vitamin C Deficiency Causes Severe Defects in the Development of the Neonatal Cerebellum and in the Motor Behaviors ofGulo^{â^'/â^'}Mice. Antioxidants and Redox Signaling, 2015, 23, 1270-1283.	5.4	20
11	Paradoxical effects of human adipose tissue-derived mesenchymal stem cells on progression of experimental arthritis in SKG mice. Cellular Immunology, 2014, 292, 94-101.	3.0	13
12	Lack of transglutaminase 2 diminished Tâ€cell responses in mice. Immunology, 2014, 142, 506-516.	4.4	20
13	Chronic vitamin C insufficiency aggravated thioacetamide-induced liver fibrosis in gulo-knockout mice. Free Radical Biology and Medicine, 2014, 67, 81-90.	2.9	22
14	Vitamin C treatment of mouse bone marrow-derived dendritic cells enhanced CD8+ memory T cell production capacity of these cells in vivo. Immunobiology, 2014, 219, 554-564.	1.9	36
15	Transglutaminase 2 on the surface of dendritic cells is proposed to be involved in dendritic cellâ€“T cell interaction. Cellular Immunology, 2014, 289, 55-62.	3.0	10
16	Suppression ofin vitromurine T cell proliferation by human adipose tissue-derived mesenchymal stem cells is dependent mainly on cyclooxygenase-2 expression. Anatomy and Cell Biology, 2013, 46, 262.	1.0	19
17	Students' perception of anatomy education at a Korean medical college with respect to time and contents. Anatomy and Cell Biology, 2013, 46, 157.	1.0	28
18	Transglutaminase 2 modulates antigen-specific antibody response by suppressing Blimp-1 and AID expression of B cells in mice. Immunology Letters, 2012, 147, 18-28.	2.5	8

#	Article	IF	Citations
19	Vitamin C Up-regulates Expression of CD80, CD86 and MHC Class II on Dendritic Cell Line, DC-1 Via the Activation of p38 MAPK. Immune Network, 2012, 12, 277.	3.6	24
20	The use of specially designed tasks to enhance student interest in the cadaver dissection laboratory. Anatomical Sciences Education, 2012, 5, 76-82.	3.7	16
21	Compatibility of the HINTEGRA prostheses with Korean ankles as evaluated on the basis of cadaveric measurements. Clinical Anatomy, 2012, 25, 1087-1092.	2.7	13
22	Ancientâ€toâ€modern secular changes in Korean stature. American Journal of Physical Anthropology, 2012, 147, 433-442.	2.1	32
23	Vitamin C-treated murine bone marrow-derived dendritic cells preferentially drive naÃ¯ve T cells into Th1 cells by increased IL-12 secretions. Cellular Immunology, 2011, 266, 192-199.	3.0	50
24	Vitamin C acts indirectly to modulate isotype switching in mouse B cells. Anatomy and Cell Biology, 2010, 43, 25.	1.0	26
25	Vitamin C enters mouse T cells as dehydroascorbic acid in vitro and does not recapitulate in vivo vitamin C effects. Immunobiology, 2009, 214, 311-320.	1.9	33
26	Mega-dose Vitamin C modulates T cell functions in Balb/c mice only when administered during T cell activation. Immunology Letters, 2005, 98, 63-72.	2.5	45
27	The Effects of High-dose Vitamin C Administration on the Cell-mediated Immune Response in Mice. Immune Network, 2003, 3, 211.	3.6	6