

# Tzu-Min Chan

## List of Publications by Year in descending order

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23  
papers

798  
citations

471509

17  
h-index

642732

23  
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23  
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23  
docs citations

23  
times ranked

1626  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Different Concentrations of Collagenous Peptide from Fish Scales on Osteoblast Proliferation and Osteoclast Resorption. <i>Chinese Journal of Physiology</i> , 2016, 59, 191-201.	1.0	11
2	Human Adipose-Derived Stem Cells Accelerate the Restoration of Tensile Strength of Tendon and Alleviate the Progression of Rotator Cuff Injury in a Rat Model. <i>Cell Transplantation</i> , 2015, 24, 509-520.	2.5	59
3	Irisfloreantin Modifies Properties of Mouse Bone Marrow-Derived Dendritic Cells and Reduces the Allergic Contact Hypersensitivity Responses. <i>Cell Transplantation</i> , 2015, 24, 573-588.	2.5	15
4	Applicability of Adipose-Derived Stem Cells in Type 1 Diabetes Mellitus. <i>Cell Transplantation</i> , 2015, 24, 521-532.	2.5	19
5	Caffeic Acid Phenethyl Ester Is a Potential Therapeutic Agent for Oral Cancer. <i>International Journal of Molecular Sciences</i> , 2015, 16, 10748-10766.	4.1	73
6	Adipose Tissue-Derived Stem Cells in Neural Regenerative Medicine. <i>Cell Transplantation</i> , 2015, 24, 487-492.	2.5	25
7	Review: Application of Nanoparticles in Urothelial Cancer of the Urinary Bladder. <i>Journal of Medical and Biological Engineering</i> , 2015, 35, 419-427.	1.8	23
8	Evaluating misoprostol content in pregnant women with hourly oral administration during labor induction by microElution solid phase extraction combined with liquid chromatography tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2015, 1000, 176-180.	2.3	1
9	Caffeic acid phenethyl ester induced cell cycle arrest and growth inhibition in androgen-independent prostate cancer cells via regulation of Skp2, p53, p21Cip1 and p27Kip1. <i>Oncotarget</i> , 2015, 6, 6684-6707.	1.8	64
10	AKT3 promotes prostate cancer proliferation cells through regulation of Akt, B-Raf & TSC1/TSC2. <i>Oncotarget</i> , 2015, 6, 27097-27112.	1.8	37
11	Zebrafish Adar2 Edits the Q/R Site of AMPA Receptor Subunit <i>gria2</i> ± Transcript to Ensure Normal Development of Nervous System and Cranial Neural Crest Cells. <i>PLoS ONE</i> , 2014, 9, e97133.	2.5	11
12	Androgen Suppresses the Proliferation of Androgen Receptor-Positive Castration-Resistant Prostate Cancer Cells via Inhibition of Cdk2, CyclinA, and Skp2. <i>PLoS ONE</i> , 2014, 9, e109170.	2.5	38
13	The Use of ADSCs as a Treatment for Chronic Stroke. <i>Cell Transplantation</i> , 2014, 23, 541-547.	2.5	29
14	Polyglutamine (PolyQ) Diseases: Genetics to Treatments. <i>Cell Transplantation</i> , 2014, 23, 441-458.	2.5	150
15	The Possible Role of Stem Cells in Acupuncture Treatment for Neurodegenerative Diseases: A Literature Review of Basic Studies. <i>Cell Transplantation</i> , 2014, 23, 559-566.	2.5	19
16	ADSC Therapy in Neurodegenerative Disorders. <i>Cell Transplantation</i> , 2014, 23, 549-557.	2.5	51
17	Brain tumor senescence might be mediated by downregulation of S-phase kinase-associated protein 2 via butylidenephthalide leading to decreased cell viability. <i>Tumor Biology</i> , 2014, 35, 4875-4884.	1.8	24
18	Improved Human Mesenchymal Stem Cell Isolation. <i>Cell Transplantation</i> , 2014, 23, 399-406.	2.5	19

#	ARTICLE	IF	CITATIONS
19	In Situ Altering of the Extracellular Matrix to Direct the Programming of Endogenous Stem Cells. <i>Stem Cells</i> , 2014, 32, 1989-1990.	3.2	6
20	Therapeutic Potential of MicroRNA Let-7: Tumor Suppression or Impeding Normal Stemness. <i>Cell Transplantation</i> , 2014, 23, 459-469.	2.5	41
21	Tai Chi Intervention Increases Progenitor CD34+ Cells in Young Adults. <i>Cell Transplantation</i> , 2014, 23, 613-620.	2.5	6
22	Developmental gene regulatory networks in the zebrafish embryo. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2009, 1789, 279-298.	1.9	53
23	Functional analysis of the evolutionarily conserved cis-regulatory elements on the sox17 gene in zebrafish. <i>Developmental Biology</i> , 2009, 326, 456-470.	2.0	24