

Alan Tseng

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,551
citations

516710

16
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642732

23
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docs citations

24
times ranked

3399
citing authors

#	ARTICLE	IF	CITATIONS
1	SCFFBW7 regulates cellular apoptosis by targeting MCL1 for ubiquitylation and destruction. <i>Nature</i> , 2011, 471, 104-109.	27.8	558
2	Phosphorylation by Akt1 promotes cytoplasmic localization of Skp2 and impairs APCDdh1-mediated Skp2 destruction. <i>Nature Cell Biology</i> , 2009, 11, 397-408.	10.3	218
3	Mutant IDH1 Downregulates ATM and Alters DNA Repair and Sensitivity to DNA Damage Independent of TET2. <i>Cancer Cell</i> , 2016, 30, 337-348.	16.8	166
4	Rictor Forms a Complex with Cullin-1 to Promote SGK1 Ubiquitination and Destruction. <i>Molecular Cell</i> , 2010, 39, 797-808.	9.7	84
5	Platelet-neutrophil interactions under thromboinflammatory conditions. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 2627-2643.	5.4	78
6	NOX2 is critical for heterotypic neutrophil-platelet interactions during vascular inflammation. <i>Blood</i> , 2015, 126, 1952-1964.	1.4	69
7	Increased Neointima Formation in Cysteine-Rich Protein 2-Deficient Mice in Response to Vascular Injury. <i>Circulation Research</i> , 2005, 97, 1323-1331.	4.5	56
8	Ear-Shaped Stable Auricular Cartilage Engineered from Extensively Expanded Chondrocytes in an Immunocompetent Experimental Animal Model. <i>Tissue Engineering - Part A</i> , 2016, 22, 197-207.	3.1	42
9	Successful Creation of Tissue-Engineered Autologous Auricular Cartilage in an Immunocompetent Large Animal Model. <i>Tissue Engineering - Part A</i> , 2014, 20, 303-312.	3.1	37
10	ARQ 092, an orally-available, selective AKT inhibitor, attenuates neutrophil-platelet interactions in sickle cell disease. <i>Haematologica</i> , 2017, 102, 246-259.	3.5	31
11	Transforming Growth Factor $\beta 2$ Up-regulates Cysteine-rich Protein 2 in Vascular Smooth Muscle Cells via Activating Transcription Factor 2. <i>Journal of Biological Chemistry</i> , 2008, 283, 15003-15014.	3.4	28
12	Akt finds its new path to regulate cell cycle through modulating Skp2 activity and its destruction by APC/Cdh1. <i>Cell Division</i> , 2009, 4, 11.	2.4	27
13	Extensively Expanded Auricular Chondrocytes Form Neocartilage <i>In Vivo</i> . <i>Cartilage</i> , 2014, 5, 241-251.	2.7	27
14	Design of composite scaffolds and three-dimensional shape analysis for tissue-engineered ear. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20130413.	3.4	25
15	DREAM plays an important role in platelet activation and thrombogenesis. <i>Blood</i> , 2017, 129, 209-225.	1.4	22
16	Conditions for seeding and promoting neo-auricular cartilage formation in a fibrous collagen scaffold. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 382-389.	1.7	17
17	Myeloperoxidase Negatively Regulates Neutrophil-Endothelial Cell Interactions by Impairing $\beta 2$ Integrin Function in Sterile Inflammation. <i>Frontiers in Medicine</i> , 2018, 5, 134.	2.6	16
18	IDH1 mutation contributes to myeloid dysplasia in mice by disturbing heme biosynthesis and erythropoiesis. <i>Blood</i> , 2021, 137, 945-958.	1.4	16

#	ARTICLE	IF	CITATIONS
19	Effect of Laser Acupuncture on Anthropometric Measurements and Appetite Sensations in Obese Subjects. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-8.	1.2	14
20	Effect of Acupuncture on Postoperative Adhesive Intestinal Obstruction. Acupuncture in Medicine, 2015, 33, 338-339.	1.0	7
21	Effect of laser acupuncture on obesity: study protocol for a randomized controlled trial. Trials, 2015, 16, 217.	1.6	5
22	Chapter 12 Experimental Approaches to Investigate the Proteasomal Degradation Pathways Involved in Regulation of Apoptosis. Methods in Enzymology, 2008, 446, 205-223.	1.0	4
23	Repurposing pyridoxamine for therapeutic intervention of intravascular cell-cell interactions in mouse models of sickle cell disease. Haematologica, 2020, 105, 2407-2419.	3.5	4
24	Specific Inhibition of AKT with ARQ 092, an Orally-Available Selective AKT Inhibitor, Attenuates Acute Vaso-Occlusive Events in Sickle Cell Disease. Blood, 2016, 128, 160-160.	1.4	0