## Xiangyang Leng

List of Publications by Year in descending order

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1040056 940533 26 294 9 16 citations g-index h-index papers 30 30 30 349 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparison of Gene Expression Patterns in Articular Cartilage and Xiphoid Cartilage. Biochemical Genetics, 2022, 60, 676-706.	1.7	3
2	Tandem mass tag-based proteomics analysis of type 2 diabetes mellitus with non-alcoholic fatty liver disease in mice treated with acupuncture. Bioscience Reports, 2022, 42, .	2.4	5
3	Integrated RNA-Seq Analysis Uncovers the Potential Mechanism of the "Kidney Governing Bones― Theory of TCM. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-20.	1.2	O
4	The enzymatic hydrolysates from deer sinew promote MC3T3-E1 cell proliferation and extracellular matrix synthesis by regulating multiple functional genes. BMC Complementary Medicine and Therapies, 2021, 21, 59.	2.7	7
5	Deer antler extract potentially facilitates xiphoid cartilage growth and regeneration and prevents inflammatory susceptibility by regulating multiple functional genes. Journal of Orthopaedic Surgery and Research, 2021, 16, 208.	2.3	4
6	The Aqueous Extract of Eucommia Leaves Promotes Proliferation, Differentiation, and Mineralization of Osteoblast-Like MC3T3-E1 Cells. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-12.	1.2	8
7	Xianling Gubao Capsule Prevents Cadmium-Induced Kidney Injury. BioMed Research International, 2021, 2021, 1-9.	1.9	5
8	Antiviral strategies targeting herpesviruses. Journal of Virus Eradication, 2021, 7, 100047.	0.5	7
9	Investigating the molecular control of deer antler extract on articular cartilage. Journal of Orthopaedic Surgery and Research, 2021, 16, 8.	2.3	7
10	Use of Network Pharmacology and Molecular Docking Technology to Analyze the Mechanism of Action of Velvet Antler in the Treatment of Postmenopausal Osteoporosis. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-22.	1.2	4
11	Cytoprotective effect of Fufang Lurong Jiangu capsule against hydrogen peroxide-induced oxidative stress in bone marrow stromal cell-derived osteoblasts through the Nrf2/HO-1 signaling pathway. Biomedicine and Pharmacotherapy, 2020, 121, 109676.	5.6	16
12	Comparative transcriptome analysis of the main beam and brow tine of sika deer antler provides insights into the molecular control of rapid antler growth. Cellular and Molecular Biology Letters, 2020, 25, 42.	7.0	11
13	Deciphering the potential pharmaceutical mechanism of Guzhi Zengsheng Zhitongwan on rat bone and kidney based on the "kidney governing bone―theory. Journal of Orthopaedic Surgery and Research, 2020, 15, 146.	2.3	3
14	Global analysis of tissue-differential gene expression patterns and functional regulation of rapid antler growth. Mammal Research, 2019, 64, 235-248.	1.3	10
15	Identification of potential therapeutic targets of deer antler extract on bone regulation based on serum proteomic analysis. Molecular Biology Reports, 2019, 46, 4861-4872.	2.3	11
16	Dissection of the molecular targets and signaling pathways of Guzhi Zengsheng Zhitongwan based on the analysis of serum proteomics. Chinese Medicine, 2019, 14, 29.	4.0	3
17	Proteomic analysis of the effects of antler extract on chondrocyte proliferation, differentiation and apoptosis. Molecular Biology Reports, 2019, 46, 1635-1648.	2.3	13
18	The Chinese Medicinal Formulation Guzhi Zengsheng Zhitongwan Modulates Chondrocyte Structure, Dynamics, and Metabolism by Controlling Multiple Functional Proteins. BioMed Research International, 2018, 2018, 1-12.	1.9	4

#	ARTICLE	IF	CITATION
19	Guzhi Zengsheng Zhitongwan, a Traditional Chinese Medicinal Formulation, Stimulates Chondrocyte Proliferation through Control of Multiple Genes Involved in Chondrocyte Proliferation and Differentiation. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-10.	1.2	7
20	Antler extracts stimulate chondrocyte proliferation and possess potent anti-oxidative, anti-inflammatory, and immune-modulatory properties. In Vitro Cellular and Developmental Biology - Animal, 2018, 54, 439-448.	1.5	26
21	Could Structural and Noncompensatory Lenke 3 and 4C Lumbar Curves Be Nonstructural and Compensatory? Lenke 1, 2, 3, and 4 Curve Types Were Similar and Could Be Considered Collectively as a Single Indication for Selective Thoracic Fusion. Spine, 2014, 39, 1850-1859.	2.0	5
22	Inhibition of autophagy enhances apoptosis induced by proteasome inhibitor bortezomib in human glioblastoma U87 and U251 cells. Molecular and Cellular Biochemistry, 2014, 385, 265-275.	3.1	63
23	Guan-Din Method. Spine, 2014, 39, E284-E293.	2.0	5
24	Tai Chi Pedicle Screw Placement for Severe Scoliosis. Journal of Spinal Disorders and Techniques, 2012, 25, E67-E73.	1.9	8
25	Broader Curve Criteria for Selective Thoracic Fusion. Spine, 2011, 36, 1658-1664.	2.0	27
26	Quality Control of Reconstructed Sagittal Balance for Sagittal Imbalance. Spine, 2011, 36, E186-E197.	2.0	31