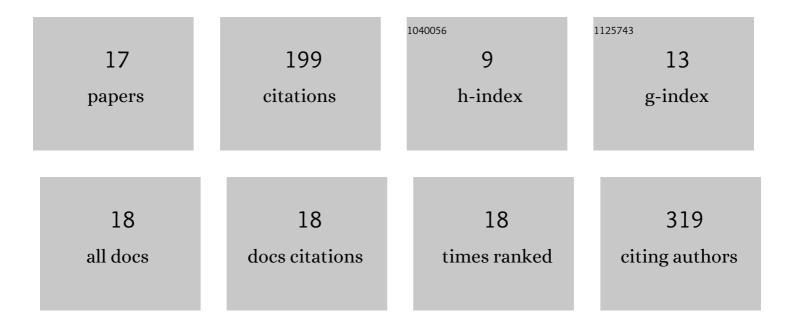
Huan Liu

List of Publications by Year in descending order

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Нилы Гиг

#	Article	IF	CITATIONS
1	The first human induced pluripotent stem cell line of Kashin–Beck disease reveals involvement of heparan sulfate proteoglycan biosynthesis and PPAR pathway. FEBS Journal, 2022, 289, 279-293.	4.7	3
2	Transcriptome-wide association study identifies susceptibility genes for rheumatoid arthritis. Arthritis Research and Therapy, 2021, 23, 38.	3.5	21
3	Dysregulation of Cells Cycle and Apoptosis in Human Induced Pluripotent Stem Cells Chondrocytes Through p53 Pathway by HT-2 Toxin: An in vitro Study. Frontiers in Genetics, 2021, 12, 677723.	2.3	3
4	Roles of glycoprotein glycosylation in the pathogenesis of an endemic osteoarthritis, Kashin–Beck disease, and effectiveness evaluation of sodium hyaluronate treatment. Turkish Journal of Medical Sciences, 2020, 50, 1028-1037.	0.9	2
5	Pathogenic Activation of Mesenchymal Stem Cells Is Induced by the Disease Microenvironment in Systemic Sclerosis. Arthritis and Rheumatology, 2020, 72, 1361-1374.	5.6	23
6	The Importance of Se-Related Genes in the Chondrocyte of Kashin–Beck Disease Revealed by Whole Genomic Microarray and Network Analysis. Biological Trace Element Research, 2019, 187, 367-375.	3.5	1
7	Individual and combined toxicity of Tâ€2 toxin and deoxynivalenol on human Câ€28/I2 and rat primary chondrocytes. Journal of Applied Toxicology, 2019, 39, 343-353.	2.8	7
8	Associations Between Selenium Content in Hair and Kashin-Beck Disease/Keshan Disease in Children in Northwestern China: a Prospective Cohort Study. Biological Trace Element Research, 2018, 184, 16-23.	3.5	33
9	Diagnostic value of circulating microRNAs for osteosarcoma in Asian populations: a meta-analysis. Clinical and Experimental Medicine, 2017, 17, 175-183.	3.6	17
10	Selenium promotes metabolic conversion of T-2 toxin to HT-2 toxin in cultured human chondrocytes. Journal of Trace Elements in Medicine and Biology, 2017, 44, 218-224.	3.0	13
11	Long noncoding RNA expression profile reveals IncRNAs signature associated with extracellular matrix degradation in kashin-beck disease. Scientific Reports, 2017, 7, 17553.	3.3	17
12	Comparison of T-2 Toxin and HT-2 Toxin Distributed in the Skeletal System with That in Other Tissues of Rats by Acute Toxicity Test. Biomedical and Environmental Sciences, 2017, 30, 851-854.	0.2	13
13	The roles of selenium, insulin-like growth factor binding protein 2 and suppressor of cytokine signaling 3 in the pathogenesis of Kashin–Beck disease. Biomarkers, 2016, 21, 409-415.	1.9	3
14	The potential biochemical markers of Kashin–Beck disease: a meta-analysis. Biomarkers, 2016, 21, 633-638.	1.9	3
15	Field synopsis and meta-analyses of genetic epidemiological evidence for Kashin–Beck disease, an endemic osteoarthropathy in China. Molecular Genetics and Genomics, 2016, 291, 1823-1833.	2.1	8
16	Integrative Multivariate Logistic Regression Analysis of Risk Factors for Kashin-Beck disease. Biological Trace Element Research, 2016, 174, 274-279.	3.5	13
17	Salt-Rich Selenium for Prevention and Control Children with Kashin–Beck Disease: a Meta-analysis of Community-Based Trial. Biological Trace Element Research, 2016, 170, 25-32.	3.5	19