

Kingston Kinglun Mak

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

1,703
citations

687363

13
h-index

1125743

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all docs

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docs citations

14
times ranked

2871
citing authors

#	ARTICLE	IF	CITATIONS
1	Wnt16 attenuates osteoarthritis progression through a PCP/JNK-mTORC1-PTHrP cascade. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 551-561.	0.9	74
2	Mst1/2 Kinases Modulate Glucose Uptake for Osteoblast Differentiation and Bone Formation. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 1183-1195.	2.8	19
3	Reciprocal inhibition of YAP/TAZ and NF- κ B regulates osteoarthritic cartilage degradation. <i>Nature Communications</i> , 2018, 9, 4564.	12.8	188
4	Hedgehog signaling in bone regulates whole-body energy metabolism through a bone-adipose endocrine relay mediated by PTHrP and adiponectin. <i>Cell Death and Differentiation</i> , 2017, 24, 225-237.	11.2	19
5	Osteocalcin expressing cells from tendon sheaths in mice contribute to tendon repair by activating Hedgehog signaling. <i>ELife</i> , 2017, 6, .	6.0	49
6	Yap1 Regulates Multiple Steps of Chondrocyte Differentiation during Skeletal Development and Bone Repair. <i>Cell Reports</i> , 2016, 14, 2224-2237.	6.4	126
7	Functional Role of Mst1/Mst2 in Embryonic Stem Cell Differentiation. <i>PLoS ONE</i> , 2013, 8, e79867.	2.5	32
8	Mammalian Mst1 and Mst2 kinases play essential roles in organ size control and tumor suppression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 1431-1436.	7.1	481
9	The Wnt/ β -Catenin Pathway Interacts Differentially with PTHrP Signaling to Control Chondrocyte Hypertrophy and Final Maturation. <i>PLoS ONE</i> , 2009, 4, e6067.	2.5	74
10	Hedgehog Signaling in Mature Osteoblasts Regulates Bone Formation and Resorption by Controlling PTHrP and RANKL Expression. <i>Developmental Cell</i> , 2008, 14, 674-688.	7.0	170
11	Indian hedgehog signals independently of PTHrP to promote chondrocyte hypertrophy. <i>Development (Cambridge)</i> , 2008, 135, 1947-1956.	2.5	239
12	Wnt/ β -catenin signaling interacts differentially with Ihh signaling in controlling endochondral bone and synovial joint formation. <i>Development (Cambridge)</i> , 2006, 133, 3695-3707.	2.5	169
13	Overexpression of Epidermal Growth Factor Induced Hypospermatogenesis in Transgenic Mice. <i>Journal of Biological Chemistry</i> , 2000, 275, 18297-18301.	3.4	63