

Harikiran Nistala

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

456
citations

1040056

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1372567

10
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12
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docs citations

12
times ranked

844
citing authors

#	ARTICLE	IF	CITATIONS
1	NMIHBA results from hypomorphic <i>PRUNE1</i> variants that lack short-chain exopolyphosphatase activity. <i>Human Molecular Genetics</i> , 2021, 29, 3516-3531.	2.9	16
2	Functional biology of the Steel syndrome founder allele and evidence for clan genomics derivation of COL27A1 pathogenic alleles worldwide. <i>European Journal of Human Genetics</i> , 2020, 28, 1243-1264.	2.8	27
3	Differential effects of alendronate and losartan therapy on osteopenia and aortic aneurysm in mice with severe Marfan syndrome. <i>Human Molecular Genetics</i> , 2014, 23, 6137-6137.	2.9	0
4	Caffey disease: New perspectives on old questions. <i>Bone</i> , 2014, 60, 246-251.	2.9	45
5	Generation of <i>Fbn1</i> conditional null mice implicates the extracellular microfibrils in osteoprogenitor recruitment. <i>Genesis</i> , 2012, 50, 635-641.	1.6	19
6	Drug-Based Therapies for Vascular Disease in Marfan Syndrome: From Mouse Models to Human Patients. <i>Mount Sinai Journal of Medicine</i> , 2010, 77, 366-373.	1.9	9
7	Extracellular regulation of transforming growth factor β^2 and bone morphogenetic protein signaling in bone. <i>Annals of the New York Academy of Sciences</i> , 2010, 1192, 253-256.	3.8	25
8	Differential effects of alendronate and losartan therapy on osteopenia and aortic aneurysm in mice with severe Marfan syndrome. <i>Human Molecular Genetics</i> , 2010, 19, 4790-4798.	2.9	58
9	Fibrillin-1 and -2 differentially modulate endogenous TGF- β^2 and BMP bioavailability during bone formation. <i>Journal of Cell Biology</i> , 2010, 190, 1107-1121.	5.2	173
10	Extracellular Microfibrils Control Osteoblast-supported Osteoclastogenesis by Restricting TGF β^2 Stimulation of RANKL Production. <i>Journal of Biological Chemistry</i> , 2010, 285, 34126-34133.	3.4	49
11	Fibrillin-Rich Microfibrils—Structural and Instructive Determinants of Mammalian Development and Physiology. <i>Connective Tissue Research</i> , 2008, 49, 1-6.	2.3	35