Ernst J Reichenberger

List of Publications by Year
in descending order

20	691	933447 10	839539 18
papers	citations	h-index	g-index

20	20	20	721
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Autosomal Dominant Craniometaphyseal Dysplasia Is Caused by Mutations in the Transmembrane Protein ANK. American Journal of Human Genetics, 2001, 68, 1321-1326.	6.2	177
2	Increased Myeloid Cell Responses to M-CSF and RANKL Cause Bone Loss and Inflammation in SH3BP2 â€œCherubismâ€•Mice. Cell, 2007, 128, 71-83.	28.9	166
3	Cherubism: best clinical practice. Orphanet Journal of Rare Diseases, 2012, 7, S6.	2.7	138
4	A Phe377del mutation in ANK leads to impaired osteoblastogenesis and osteoclastogenesis in a mouse model for craniometaphyseal dysplasia (CMD). Human Molecular Genetics, 2011, 20, 948-961.	2.9	45
5	Introduction of a Phe377del Mutation in ANK Creates a Mouse Model for Craniometaphyseal Dysplasia. Journal of Bone and Mineral Research, 2009, 24, 1206-1215.	2.8	39
6	Three novel ANO5 missense mutations in Caucasian and Chinese families and sporadic cases with gnathodiaphyseal dysplasia. Scientific Reports, 2017, 7, 40935.	3.3	26
7	Craniometaphyseal Dysplasia Mutations in ANKH Negatively Affect Human Induced Pluripotent Stem Cell Differentiation into Osteoclasts. Stem Cell Reports, 2017, 9, 1369-1376.	4.8	15
8	Second-Generation SYK Inhibitor Entospletinib Ameliorates Fully Established Inflammation and Bone Destruction in the Cherubism Mouse Model. Journal of Bone and Mineral Research, 2018, 33, 1513-1519.	2.8	14
9	Genetic Disruption of Anoctamin 5 in Mice Replicates Human Gnathodiaphyseal Dysplasia (GDD). Calcified Tissue International, 2019, 104, 679-689.	3.1	12
10	Rapid degradation of progressive ankylosis protein (ANKH) in craniometaphyseal dysplasia. Scientific Reports, 2018, 8, 15710.	3.3	11
11	Alveolar Bone Protection by Targeting the SH3BP2â€SYK Axis in Osteoclasts. Journal of Bone and Mineral Research, 2020, 35, 382-395.	2.8	10
12	Generation of Keratinocytes from Human Induced Pluripotent Stem Cells Under Defined Culture Conditions. Cellular Reprogramming, 2021, 23, 1-13.	0.9	10
13	Clinicopathologic and Molecular Characteristics of Familial Cherubism with Associated Odontogenic Tumorous Proliferations. Head and Neck Pathology, 2018, 12, 136-144.	2.6	9
14	Rescue of a cherubism bone marrow stromal culture phenotype by reducing TGFÎ² signaling. Bone, 2018, 111, 28-35.	2.9	5
15	Dietary phosphate supplement does not rescue skeletal phenotype in a mouse model for craniometaphyseal dysplasia. Journal of Negative Results in BioMedicine, 2016, 15, 18.	1.4	4
16	Clinicoradiologic follow up of cherubism with aggressive characteristics: a series of 3 cases. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2019, 128, e191-e201.	0.4	4
17	Genetic Study of an Indian Family with Cherubism. Indian Journal of Pediatrics, 2014, 81, 299-301.	0.8	3
18	Restriction of Dietary Phosphate Ameliorates Skeletal Abnormalities in a Mouse Model for Craniometaphyseal Dysplasia. Journal of Bone and Mineral Research, 2020, 35, 2070-2081.	2.8	3

#	Article	IF	Citations
19	Investigating global gene expression changes in a murine model of cherubism. Bone, 2020, 135, 115315.	2.9	0
20	<scp>Tlr2/4</scp>â€Mediated Hyperinflammation Promotes Cherubismâ€Like Jawbone Expansion in <scp>Sh3bp2</scp> (<scp>P416R</scp>) Knockin Mice. JBMR Plus, 2022, 6, e10562.	2.7	0