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	<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
2	Generation of Keratinocytes from Human Induced Pluripotent Stem Cells Under Defined Culture Conditions. Cellular Reprogramming, 2021, 23, 1-13.	0.9	10
3	Alveolar Bone Protection by Targeting the SH3BP2â€SYK Axis in Osteoclasts. Journal of Bone and Mineral Research, 2020, 35, 382-395.	2.8	10
4	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
5	Investigating global gene expression changes in a murine model of cherubism. Bone, 2020, 135, 115315.	2.9	0
6	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
7	Genetic Disruption of Anoctamin 5 in Mice Replicates Human Gnathodiaphyseal Dysplasia (GDD). Calcified Tissue International, 2019, 104, 679-689.	3.1	12
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	Rescue of a cherubism bone marrow stromal culture phenotype by reducing TGFÎ² signaling. Bone, 2018, 111, 28-35.	2.9	5
10	Clinicopathologic and Molecular Characteristics of Familial Cherubism with Associated Odontogenic Tumorous Proliferations. Head and Neck Pathology, 2018, 12, 136-144.	2.6	9
11	Rapid degradation of progressive ankylosis protein (ANKH) in craniometaphyseal dysplasia. Scientific Reports, 2018, 8, 15710.	3.3	11
12	Three novel ANO5 missense mutations in Caucasian and Chinese families and sporadic cases with gnathodiaphyseal dysplasia. Scientific Reports, 2017, 7, 40935.	3.3	26
13	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
14	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
15	Genetic Study of an Indian Family with Cherubism. Indian Journal of Pediatrics, 2014, 81, 299-301.	0.8	3
16	Cherubism: best clinical practice. Orphanet Journal of Rare Diseases, 2012, 7, S6.	2.7	138
17	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
18	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

#	Article	IF	Citations
19	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
20	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