Joseph A Lorenzo

List of Publications by Year
in descending order

25 papers	1,289 citations	567281 15 h-index	580821 25 g-index
25 all docs	25 docs citations	25 times ranked	1679 citing authors

#	Article	IF	Citations
1	Interactions of B-lymphocytes and bone cells in health and disease. Bone, 2023, 168, 116296.	2.9	6
2	Giant Prolactinoma Presenting With Facial Nerve Palsy and Hemiparesis. Journal of the Endocrine Society, 2021, 5, bvab069.	0.2	1
3	Comparative transcriptomic analysis identifies distinct molecular signatures and regulatory networks of chondroclasts and osteoclasts. Arthritis Research and Therapy, 2020, 22, 168.	3.5	14
4	The Role of Interleukin-6 in Bone. Journal of the Endocrine Society, 2020, 4, bvaa112.	0.2	7
5	Osteoclasts Derive Predominantly from Bone Marrowâ€“Resident CX3CR1+ Precursor Cells in Homeostasis, whereas Circulating CX3CR1+ Cells Contribute to Osteoclast Development during Fracture Repair. Journal of Immunology, 2020, 204, 868-878.	0.8	23
6	Cytokines and Bone: Osteoimmunology. Handbook of Experimental Pharmacology, 2020, 262, 177-230.	1.8	16
7	Protease-Activated Receptor 1 Deletion Causes Enhanced Osteoclastogenesis in Response to Inflammatory Signals through a Notch2-Dependent Mechanism. Journal of Immunology, 2019, 203, 105-116.	0.8	8
8	PI3K activation increases SDF-1 production and number of osteoclast precursors, and enhances SDF-1-mediated osteoclast precursor migration. Bone Reports, 2019, 10, 100203.	0.4	11
9	Dried plum alleviates symptoms of inflammatory arthritis in TNF transgenic mice. Journal of Nutritional Biochemistry, 2018, 52, 54-61.	4.2	16
10	Osteoclast-secreted SLIT3 coordinates bone resorption and formation. Journal of Clinical Investigation, 2018, 128, 1429-1441.	8.2	106
11	Loss of Cblâ€“PI3K Interaction Enhances Osteoclast Survival due to p21â€Ras Mediated PI3K Activation Independent of Cblâ€b. Journal of Cellular Biochemistry, 2014, 115, 1277-1289.	2.6	22
12	Loss of Cblâ€“PI3K interaction in mice prevents significant bone loss following ovariectomy. Bone, 2014, 67, 1-9.	2.9	8
13	Osteoimmunology: Interactions of the Bone and Immune System. Endocrine Reviews, 2008, 29, 403-440.	20.1	466
14	Osteoclast Precursor Cells. Advances in Experimental Medicine and Biology, 2007, 602, 77-82.	1.6	7
15	Megakaryocyte-mediated inhibition of osteoclast development. Bone, 2006, 39, 991-999.	2.9	78
16	Biphasic Effect of Prostaglandin E2 on Osteoclast Formation in Spleen Cell Cultures: Role of the EP2 Receptor. Journal of Bone and Mineral Research, 2005, 20, 23-29.	2.8	15
17	Osteoimmunology. Immunological Reviews, 2005, 208, 5-6.	6.0	25
18	Role of B Lymphocytes in New Bone Formation. Laboratory Investigation, 2000, 80, 1761-1774.	3.7	39

#	Article	IF	Citations
19	Knockout of the Murine Prostaglandin EP2 Receptor Impairs Osteoclastogenesis in Vitro*. Endocrinology, 2000, 141, 2054-2061.	2.8	150
20	Knockout of the Murine Prostaglandin EP2 Receptor Impairs Osteoclastogenesis in Vitro. Endocrinology, 2000, 141, 2054-2061.	2.8	71
21	Interleukin-6 expression and histomorphometry of bones from mice deficient in receptors for interleukin-1 or tumor necrosis factor. Journal of Bone and Mineral Research, 1996, 11, 1736-1744.	2.8	52
22	Lack of evidence for an increase in interleukin-6 expression in adult murine bone, bone marrow, and marrow stromal cell cultures after ovariectomy. Journal of Bone and Mineral Research, 1996, 11, 1926-1934.	2.8	24
23	Production of leukemia inhibitory factor mRNA and protein by malignant and immortalized bone cells. Journal of Bone and Mineral Research, 1993, 8, 617-624.	2.8	51
24	Production of both interleukin-ÎÎ± and ÃŸ by newborn mouse calvarial cultures. Journal of Bone and Mineral Research, 1990, 5, 77-83.	2.8	48
25	Phorbol esters stimulate bone resorption in fetal rat long-bone cultures by mechanisms independent of prostaglandin synthesis. Journal of Bone and Mineral Research, 1988, 3, 63-67.	2.8	25