Hyunil Ha

List of Publications by Year
in descending order

35 papers	1,697 citations	279798 23 h-index	377865 34 g-index
35 all docs	35 docs citations	35 times ranked	2613 citing authors

#	Article	IF	Citations
1	Haptoglobin Acts as a TLR4 Ligand to Suppress Osteoclastogenesis via the TLR4â€“IFN-Î² Axis. Journal of Immunology, 2019, 202, 3359-3369.	0.8	8
2	JN-2, a C-X-C motif chemokine receptor 3 antagonist, ameliorates arthritis progression in an animal model. European Journal of Pharmacology, 2018, 823, 1-10.	3.5	14
3	Data on the expression of CXCR3 ligands and pro-inflammatory cytokines in macrophages and CD4+ T cells after stimuli of CXCR3 ligands. Data in Brief, 2018, 18, 518-522.	1.0	0
4	Trapidil induces osteogenesis by upregulating the signaling of bone morphogenetic proteins. Cellular Signalling, 2018, 49, 68-78.	3.6	4
5	Pathogenic roles of CXCL10 signaling through CXCR3 and TLR4 in macrophages and T cells: relevance for arthritis. Arthritis Research and Therapy, 2017, 19, 163.	3.5	104
6	A water extract of Malva verticillata seeds suppresses osteoclastogenesis and bone resorption stimulated by RANK ligand. BMC Complementary and Alternative Medicine, 2016, 16, 332.	3.7	10
7	Trolox inhibits osteolytic bone metastasis of breast cancer through both PGE2-dependent and independent mechanisms. Biochemical Pharmacology, 2014, 91, 51-60.	4.4	25
8	Trapidil, a platelet-derived growth factor antagonist, inhibits osteoclastogenesis by down-regulating NFATc1 and suppresses bone loss in mice. Biochemical Pharmacology, 2013, 86, 782-790.	4.4	19
9	Water extract of Spatholobus suberectus inhibits osteoclast differentiation and bone resorption. BMC Complementary and Alternative Medicine, 2013, 13, 112.	3.7	26
10	The anti-osteoporotic effect of Yijung-tang in an ovariectomized rat model mediated by inhibition of osteoclast differentiation. Journal of Ethnopharmacology, 2013, 146, 83-89.	4.1	16
11	Hwangryun-Haedok-Tang Fermented withLactobacillus caseiSuppresses Ovariectomy-Induced Bone Loss. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-12.	1.2	11
12	In VitroandIn VivoGenotoxicity Assessment ofAristolochia manshuriensisKom.. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-9.	1.2	15
13	CXCL10 Promotes Osteolytic Bone Metastasis by Enhancing Cancer Outgrowth and Osteoclastogenesis. Cancer Research, 2012, 72, 3175-3186.	0.9	97
14	MS-275, a benzamide histone deacetylase inhibitor, prevents osteoclastogenesis by down-regulating c-Fos expression and suppresses bone loss in mice. European Journal of Pharmacology, 2012, 691, 69-76.	3.5	21
15	Aristolochia Manshuriensis Kom Inhibits Adipocyte Differentiation by Regulation of ERK1/2 and Akt Pathway. PLoS ONE, 2012, 7, e49530.	2.5	27
16	Î±-Tocotrienol inhibits osteoclastic bone resorption by suppressing RANKL expression and signaling and bone resorbing activity. Biochemical and Biophysical Research Communications, 2011, 406, 546-551.	2.1	43
17	Histone deacetylase inhibitor MS-275 stimulates bone formation in part by enhancing Dhx36-mediated TNAP transcription. Journal of Bone and Mineral Research, 2011, 26, 2161-2173.	2.8	48
18	Epigallocatechin-3-gallate Inhibits Osteoclastogenesis by Down-Regulating c-Fos Expression and Suppressing the Nuclear Factor-ÎºB Signal. Molecular Pharmacology, 2010, 77, 17-25.	2.3	117

#	Article	IF	Citations
19	cAMP-response-element-binding protein positively regulates breast cancer metastasis and subsequent bone destruction. Biochemical and Biophysical Research Communications, 2010, 398, 309-314.	2.1	43
20	ATP6v0d2 deficiency increases bone mass, but does not influence ovariectomy-induced bone loss. Biochemical and Biophysical Research Communications, 2010, 403, 73-78.	2.1	24
21	Trolox Prevents Osteoclastogenesis by Suppressing RANKL Expression and Signaling. Journal of Biological Chemistry, 2009, 284, 13725-13734.	3.4	60
22	Trichostatin A inhibits osteoclastogenesis and bone resorption by suppressing the induction of c-Fos by RANKL. European Journal of Pharmacology, 2009, 623, 22-29.	3.5	33
23	Pyridone 6, A Pan-Janus-Activated Kinase Inhibitor, Suppresses Osteoclast Formation and Bone Resorption through Down-Regulation of Receptor Activator of Nuclear Factor-.KAPPA.B (NF-.KAPPA.B) Ligand (RANKL)-Induced c-Fos and Nuclear Factor of Activated T Cells (NFAT) c1 Expression. Biological and Pharmaceutical Bulletin, 2009, 32, 45-50.	1.4	17
24	Reciprocal cross-talk between RANKL and interferon-Î³â€“inducible protein 10 is responsible for bone-erosive experimental arthritis. Arthritis and Rheumatism, 2008, 58, 1332-1342.	6.7	105
25	Tanshinone IIA suppresses inflammatory bone loss by inhibiting the synthesis of prostaglandin E2 in osteoblasts. European Journal of Pharmacology, 2008, 601, 30-37.	3.5	31
26	Stimulation by TLR5 Modulates Osteoclast Differentiation through STAT1/IFN-Î². Journal of Immunology, 2008, 180, 1382-1389.	0.8	47
27	Î±-Lipoic Acid Inhibits Inflammatory Bone Resorption by Suppressing Prostaglandin E2 Synthesis. Journal of Immunology, 2006, 176, 111-117.	0.8	83
28	Tanshinone IIA inhibits osteoclast differentiation through down-regulation of c-Fos and NFATc1. Experimental and Molecular Medicine, 2006, 38, 256-264.	7.7	64
29	Monokine induced by interferon-Â is induced by receptor activator of nuclear factor ÂB ligand and is involved in osteoclast adhesion and migration. Blood, 2005, 105, 2963-2969.	1.4	60
30	Modulation of the caveolin-3 and Akt status in caveolae by insulin resistance in H9c2 cardiomyoblasts. Experimental and Molecular Medicine, 2005, 37, 169-178.	7.7	26
31	Tumor necrosis factor-Î± induces differentiation of human peripheral blood mononuclear cells into osteoclasts through the induction of p21(WAF1/Cip1). Biochemical and Biophysical Research Communications, 2005, 330, 1080-1086.	2.1	26
32	Inhibition of osteoclast differentiation and bone resorption by tanshinone IIA isolated from Salvia miltiorrhiza Bunge. Biochemical Pharmacology, 2004, 67, 1647-1656.	4.4	72
33	Reactive oxygen species mediate RANK signaling in osteoclasts. Experimental Cell Research, 2004, 301, 119-127.	2.6	289
34	Membrane Rafts Play a Crucial Role in Receptor Activator of Nuclear Factor ÎºB Signaling and Osteoclast Function. Journal of Biological Chemistry, 2003, 278, 18573-18580.	3.4	80
35	Lipid rafts are important for the association of RANK and TRAF6. Experimental and Molecular Medicine, 2003, 35, 279-284.	7.7	32