

Jackie A Fretz

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23
papers

1,326
citations

17
h-index

23
g-index

23
ext. papers

1,538
ext. citations

9
avg, IF

3.92
L-index

#	Paper	IF	Citations
23	Bone Marrow Sinusoidal Endothelial Cells Are a Site of Fgf23 Upregulation in Iron Deficiency Anemia. <i>Blood</i> , 2021 , 138, 759-759	2.2	0
22	IL-1 β Drives Production of FGF-23 at the Onset of Chronic Kidney Disease in Mice. <i>Journal of Bone and Mineral Research</i> , 2020 , 35, 1352-1362	6.3	10
21	Reporting Guidelines, Review of Methodological Standards, and Challenges Toward Harmonization in Bone Marrow Adiposity Research. Report of the Methodologies Working Group of the International Bone Marrow Adiposity Society. <i>Frontiers in Endocrinology</i> , 2020 , 11, 65	5.7	21
20	"Small" Intestinal Immunopathology Plays a "Big" Role in Lethal Cytokine Release Syndrome, and Its Modulation by Interferon- γ , IL-17A, and a Janus Kinase Inhibitor. <i>Frontiers in Immunology</i> , 2020 , 11, 1311	8.4	7
19	Early B Cell Factor 1 (EBF1) Regulates Glomerular Development by Controlling Mesangial Maturation and Consequently COX-2 Expression. <i>Journal of the American Society of Nephrology: JASN</i> , 2019 , 30, 1559-1572	12.7	11
18	Bone marrow adipocytes. <i>Adipocyte</i> , 2017 , 6, 193-204	3.2	85
17	Marrow Adipose Tissue and its Interactions with the Skeletal, Hematopoietic, and Immune Systems 2016 , 345-352		
16	Early B cell factor 1 regulates adipocyte morphology and lipolysis in white adipose tissue. <i>Cell Metabolism</i> , 2014 , 19, 981-92	24.6	72
15	Early B-cell factor 1 is an essential transcription factor for postnatal glomerular maturation. <i>Kidney International</i> , 2014 , 85, 1091-102	9.9	17
14	Use of osmium tetroxide staining with microcomputerized tomography to visualize and quantify bone marrow adipose tissue in vivo. <i>Methods in Enzymology</i> , 2014 , 537, 123-39	1.7	105
13	Sclerostin: A new mediator of crosstalk between the skeletal and immune systems. <i>Journal of Bone and Mineral Research</i> , 2012 , 27, 1448-50	6.3	8
12	Adipocyte lineage cells contribute to the skin stem cell niche to drive hair cycling. <i>Cell</i> , 2011 , 146, 761-715	15.6	412
11	Altered metabolism and lipodystrophy in the early B-cell factor 1-deficient mouse. <i>Endocrinology</i> , 2010 , 151, 1611-21	4.8	45
10	Regulation of aryl hydrocarbon receptor function by selective estrogen receptor modulators. <i>Molecular Endocrinology</i> , 2010 , 24, 33-46		42
9	How B cells influence bone biology in health and disease. <i>Bone</i> , 2010 , 47, 472-9	4.7	61
8	Ebf1-dependent control of the osteoblast and adipocyte lineages. <i>Bone</i> , 2009 , 44, 537-46	4.7	65
7	Targeted deletion of a distant transcriptional enhancer of the receptor activator of nuclear factor- κ B ligand gene reduces bone remodeling and increases bone mass. <i>Endocrinology</i> , 2008 , 149, 146-53	4.8	80

6	Receptor activator of nuclear factor-kappaB ligand-induced nuclear factor of activated T cells (C1) autoregulates its own expression in osteoclasts and mediates the up-regulation of tartrate-resistant acid phosphatase. <i>Molecular Endocrinology</i> , 2008 , 22, 737-50		22
5	Molecular actions of 1,25-dihydroxyvitamin D3 on genes involved in calcium homeostasis. <i>Journal of Bone and Mineral Research</i> , 2007 , 22 Suppl 2, V16-9	6.3	55
4	1,25-Dihydroxyvitamin D3 induces expression of the Wnt signaling co-regulator LRP5 via regulatory elements located significantly downstream of the gene's transcriptional start site. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007 , 103, 440-5	5.1	36
3	Multiple enhancer regions located at significant distances upstream of the transcriptional start site mediate RANKL gene expression in response to 1,25-dihydroxyvitamin D3. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007 , 103, 430-4	5.1	45
2	Perspectives on mechanisms of gene regulation by 1,25-dihydroxyvitamin D3 and its receptor. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007 , 103, 389-95	5.1	57
1	1,25-Dihydroxyvitamin D3 regulates the expression of low-density lipoprotein receptor-related protein 5 via deoxyribonucleic acid sequence elements located downstream of the start site of transcription. <i>Molecular Endocrinology</i> , 2006 , 20, 2215-30		70