Tally Naveh-Many

List of Publications by Year
in descending order

54 papers	3,590 citations	186265 28 h-index	233421 45 g-index
55 all docs	55 docs citations	55 times ranked	2264 citing authors

#	Article	IF	Citations
1	Molecular Mechanisms of Parathyroid Disorders in Chronic Kidney Disease. Metabolites, 2022, 12, 111.	2.9	8
2	Hypomorphic expression of parathyroid Bmal1 disrupts the internal parathyroid circadian clock and increases parathyroid cell proliferation in response to uremia. Kidney International, 2022, 101, 1232-1250.	5.2	8
3	Parathyroid hormone molecular biology. , 2020, , 575-594.		2
4	A molecular circadian clock operates in the parathyroid gland and is disturbed in chronic kidney disease associated bone and mineral disorder. Kidney International, 2020, 98, 1461-1475.	5.2	20
5	Parathyroid Cell Proliferation in Secondary Hyperparathyroidism of Chronic Kidney Disease. International Journal of Molecular Sciences, 2020, 21, 4332.	4.1	21
6	Postâ€transcriptional mechanisms regulating parathyroid hormone gene expression in secondary hyperparathyroidism. FEBS Journal, 2020, 287, 2903-2913.	4.7	15
7	Transcription factors that determine parathyroid development power PTH expression. Kidney International, 2018, 93, 7-9.	5.2	15
8	Interleukin-6 contributes to the increase in fibroblast growth factor 23 expression in acute andÂchronic kidney disease. Kidney International, 2018, 94, 315-325.	5.2	118
9	Vitamin D and the Parathyroids. , 2018, , 461-475.		1
10	Let-7 and MicroRNA-148 Regulate Parathyroid Hormone Levels in Secondary Hyperparathyroidism. Journal of the American Society of Nephrology: JASN, 2017, 28, 2353-2363.	6.1	36
11	The Pas de Trois of Vitamin D, FGF23, and PTH. Journal of the American Society of Nephrology: JASN, 2017, 28, 393-395.	6.1	20
12	Micro-RNAs in the parathyroid. Current Opinion in Nephrology and Hypertension, 2016, 25, 271-277.	2.0	12
13	The fibroblast growth factor receptor mediates the increased FGF23 expression in acute and chronic uremia. American Journal of Physiology - Renal Physiology, 2016, 310, F217-F221.	2.7	31
14	Post-transcriptional Regulation of Parathyroid Hormone Gene Expression in Health and Disease. , 2016, , 235-251.		0
15	Phosphorylation of Ribosomal Protein S6 Mediates Mammalian Target of Rapamycin Complex 1â€“Induced Parathyroid Cell Proliferation in Secondary Hyperparathyroidism. Journal of the American Society of Nephrology: JASN, 2016, 27, 1091-1101.	6.1	35
16	Parathyroid-specific deletion of dicer-dependent microRNAs abrogates the response of the parathyroid to acute and chronic hypocalcemia and uremia. FASEB Journal, 2015, 29, 3964-3976.	0.5	37
17	Parathyroid hormone activates the orphan nuclear receptor Nurr1 to induce FGF23 transcription. Kidney International, 2014, 86, 1106-1115.	5.2	123
18	FGF-23 and secondary hyperparathyroidism in chronic kidney disease. Nature Reviews Nephrology, 2013, 9, 641-649.	9.6	98

#	Article	IF	Citations
19	Molecular Mechanisms of Parathyroid Hormone Synthesis. , 2012, , 1-12.		0
20	Vitamin D and the Parathyroids. , 2011, , 493-506.		0
21	FGF23 and the parathyroid glands. Pediatric Nephrology, 2010, 25, 2241-2245.	1.7	67
22	PTH increases FGF23 gene expression and mediates the high-FGF23 levels of experimental kidney failure: a bone parathyroid feedback loop. American Journal of Physiology - Renal Physiology, 2010, 299, F882-F889.	2.7	380
23	Minireview: The Play of Proteins on the Parathyroid Hormone Messenger Ribonucleic Acid Regulates Its Expression. Endocrinology, 2010, 151, 1398-1402.	2.8	32
24	Parathyroid cell resistance to fibroblast growth factor 23 in secondary hyperparathyroidism of chronic kidney disease. Kidney International, 2010, 77, 211-218.	5.2	213
25	Vitamin D and the Parathyroids. , 2010, , 235-254.		4
26	The Complex Regulation of HIC (Human I-mfa Domain Containing Protein) Expression. PLoS ONE, 2009, 4, e6152.	2.5	3
27	Phosphate and the parathyroid. Kidney International, 2009, 75, 898-905.	5.2	92
28	Deletion of the vitamin D receptor specifically in the parathyroid demonstrates a limited role for the receptor in parathyroid physiology. American Journal of Physiology - Renal Physiology, 2009, 297, F1192-F1198.	2.7	75
29	Human PTH gene regulation in vivo using transgenic mice. American Journal of Physiology - Renal Physiology, 2009, 297, F713-F719.	2.7	19
30	Regulation of PTH mRNA stability by the calcimimetic R568 and the phosphorus binder lanthanum carbonate in CKD. American Journal of Physiology - Renal Physiology, 2009, 296, F795-F800.	2.7	36
31	KSRP-PMR1-exosome association determines parathyroid hormone mRNA levels and stability in transfected cells. BMC Cell Biology, 2009, 10, 70.	3.0	25
32	The calcium-sensing receptor regulates parathyroid hormone gene expression in transfected HEK293 cells. BMC Biology, 2009, 7, 17.	3.8	19
33	The peptidyl-prolyl isomerase Pin1 determines parathyroid hormone mRNA levels and stability in rat models of secondary hyperparathyroidism. Journal of Clinical Investigation, 2009, 119, 3102-3114.	8.2	85
34	The mRNA decay promoting factor Kâ€homology splicing regulator protein postâ€transcriptionally determines parathyroid hormone mRNA levels. FASEB Journal, 2008, 22, 3458-3468.	0.5	60
35	Parathyroid Hormone. , 2008, , 577-593.		2
36	The parathyroid is a target organ for FGF23 in rats. Journal of Clinical Investigation, 2007, 117, 4003-8.	8.2	802

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37	Regulation of parathyroid hormone mRNA stability by calcium, phosphate and uremia. Current Opinion in Nephrology and Hypertension, 2007, 16, 305-310.	2.0	22
38	Mutational analysis of the PTH 3'-untranslated region in parathyroid disorders. Clinical Endocrinology, 2006, 65, 806-809.	2.4	3
39	In Vitro Evidence that Upstream of N-ras Participates in the Regulation of Parathyroid Hormone Messenger Ribonucleic Acid Stability. Molecular Endocrinology, 2006, 20, 1652-1660.	3.7	44
40	Increased Parathyroid Hormone Gene Expression in Secondary Hyperparathyroidism of Experimental Uremia Is Reversed by Calcimimetics. Journal of the American Society of Nephrology: JASN, 2006, 17, 107-112.	6.1	106
41	The Protein Phosphatase Calcineurin Determines Basal Parathyroid Hormone Gene Expression. Molecular Endocrinology, 2005, 19, 516-526.	3.7	44
42	Parathyroid Hormone, from Gene to Protein. , 2005, , 8-28.		8
43	Regulation of Parathyroid Hormone mRNA Stability by Calcium and Phosphate. , 2005, , 57-67.		3
44	The Parathyroid Hormone mRNA 3â€²-Untranslated Region AU-rich Element Is an Unstructured Functional Element. Journal of Biological Chemistry, 2004, 279, 2109-2116.	3.4	28
45	Identification and Characterization of cis-Acting Elements in the Human and Bovine PTH mRNA 3â€²-Untranslated Region. Journal of Bone and Mineral Research, 2004, 20, 858-866.	2.8	25
46	Mechanisms of secondary hyperparathyroidism. American Journal of Physiology - Renal Physiology, 2002, 283, F367-F376.	2.7	141
47	Cisandtransacting factors in the regulation of parathyroid hormone (PTH) mRNA stability by calcium and phosphate. FEBS Letters, 2002, 529, 60-64.	2.8	35
48	A Conserved cis-Acting Element in the Parathyroid Hormone 3â€²-Untranslated Region Is Sufficient for Regulation of RNA Stability by Calcium and Phosphate. Journal of Biological Chemistry, 2001, 276, 8727-8733.	3.4	87
49	Identification of AUF1 as a Parathyroid Hormone mRNA 3â€²-Untranslated Region-binding Protein That Determines Parathyroid Hormone mRNA Stability. Journal of Biological Chemistry, 2000, 275, 7424-7429.	3.4	138
50	Dynein light chain binding to a 3â€²-untranslated sequence mediates parathyroid hormone mRNA association with microtubules. Journal of Clinical Investigation, 2000, 105, 505-512.	8.2	35
51	Post-transcriptional regulation of the parathyroid hormone gene by calcium and phosphate. Current Opinion in Nephrology and Hypertension, 1999, 8, 415-419.	2.0	5
52	Mechanism of Increased Parathyroid Hormone mRNA in Experimental Uremia. Journal of the American Society of Nephrology: JASN, 1999, 10, 2562-2568.	6.1	33
53	RNA-Protein Binding and Post-transcriptional Regulation of Parathyroid Hormone Gene Expression by Calcium and Phosphate. Journal of Biological Chemistry, 1998, 273, 5253-5259.	3.4	269
54	Calreticulin Inhibits Vitamin Dâ€™s Action on the PTH Genein Vitroand May Prevent Vitamin Dâ€™s Effectin Vivoin Hypocalcemic Rats. Molecular Endocrinology, 1998, 12, 1193-1200.	3.7	49