

# Tally Naveh-Many

## List of Publications by Year in descending order

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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	The parathyroid is a target organ for FGF23 in rats. <i>Journal of Clinical Investigation</i> , 2007, 117, 4003-8.	8.2	802
2	PTH increases FGF23 gene expression and mediates the high-FGF23 levels of experimental kidney failure: a bone parathyroid feedback loop. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 299, F882-F889.	2.7	380
3	RNA-Protein Binding and Post-transcriptional Regulation of Parathyroid Hormone Gene Expression by Calcium and Phosphate. <i>Journal of Biological Chemistry</i> , 1998, 273, 5253-5259.	3.4	269
4	Parathyroid cell resistance to fibroblast growth factor 23 in secondary hyperparathyroidism of chronic kidney disease. <i>Kidney International</i> , 2010, 77, 211-218.	5.2	213
5	Mechanisms of secondary hyperparathyroidism. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 283, F367-F376.	2.7	141
6	Identification of AUF1 as a Parathyroid Hormone mRNA 3' Untranslated Region-binding Protein That Determines Parathyroid Hormone mRNA Stability. <i>Journal of Biological Chemistry</i> , 2000, 275, 7424-7429.	3.4	138
7	Parathyroid hormone activates the orphan nuclear receptor Nurr1 to induce FGF23 transcription. <i>Kidney International</i> , 2014, 86, 1106-1115.	5.2	123
8	Interleukin-6 contributes to the increase in fibroblast growth factor 23 expression in acute and chronic kidney disease. <i>Kidney International</i> , 2018, 94, 315-325.	5.2	118
9	Increased Parathyroid Hormone Gene Expression in Secondary Hyperparathyroidism of Experimental Uremia Is Reversed by Calcimimetics. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 107-112.	6.1	106
10	FGF-23 and secondary hyperparathyroidism in chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2013, 9, 641-649.	9.6	98
11	Phosphate and the parathyroid. <i>Kidney International</i> , 2009, 75, 898-905.	5.2	92
12	A Conserved cis-Acting Element in the Parathyroid Hormone 3' Untranslated Region Is Sufficient for Regulation of RNA Stability by Calcium and Phosphate. <i>Journal of Biological Chemistry</i> , 2001, 276, 8727-8733.	3.4	87
13	The peptidyl-prolyl isomerase Pin1 determines parathyroid hormone mRNA levels and stability in rat models of secondary hyperparathyroidism. <i>Journal of Clinical Investigation</i> , 2009, 119, 3102-3114.	8.2	85
14	Deletion of the vitamin D receptor specifically in the parathyroid demonstrates a limited role for the receptor in parathyroid physiology. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 297, F1192-F1198.	2.7	75
15	FGF23 and the parathyroid glands. <i>Pediatric Nephrology</i> , 2010, 25, 2241-2245.	1.7	67
16	The mRNA decay promoting factor homologous splicing regulator protein posttranscriptionally determines parathyroid hormone mRNA levels. <i>FASEB Journal</i> , 2008, 22, 3458-3468.	0.5	60
17	Calreticulin Inhibits Vitamin D's Action on the PTH Gene in Vitro and May Prevent Vitamin D's Effect in Vivo in Hypocalcemic Rats. <i>Molecular Endocrinology</i> , 1998, 12, 1193-1200.	3.7	49
18	The Protein Phosphatase Calcineurin Determines Basal Parathyroid Hormone Gene Expression. <i>Molecular Endocrinology</i> , 2005, 19, 516-526.	3.7	44

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19	In Vitro Evidence that Upstream of N-ras Participates in the Regulation of Parathyroid Hormone Messenger Ribonucleic Acid Stability. <i>Molecular Endocrinology</i> , 2006, 20, 1652-1660.	3.7	44
20	Parathyroid-specific deletion of dicer-dependent microRNAs abrogates the response of the parathyroid to acute and chronic hypocalcemia and uremia. <i>FASEB Journal</i> , 2015, 29, 3964-3976.	0.5	37
21	Regulation of PTH mRNA stability by the calcimimetic R568 and the phosphorus binder lanthanum carbonate in CKD. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 296, F795-F800.	2.7	36
22	Let-7 and MicroRNA-148 Regulate Parathyroid Hormone Levels in Secondary Hyperparathyroidism. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 2353-2363.	6.1	36
23	Cis-acting factors in the regulation of parathyroid hormone (PTH) mRNA stability by calcium and phosphate. <i>FEBS Letters</i> , 2002, 529, 60-64.	2.8	35
24	Phosphorylation of Ribosomal Protein S6 Mediates Mammalian Target of Rapamycin Complex 1-Induced Parathyroid Cell Proliferation in Secondary Hyperparathyroidism. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1091-1101.	6.1	35
25	Dynein light chain binding to a 3'-untranslated sequence mediates parathyroid hormone mRNA association with microtubules. <i>Journal of Clinical Investigation</i> , 2000, 105, 505-512.	8.2	35
26	Mechanism of Increased Parathyroid Hormone mRNA in Experimental Uremia. <i>Journal of the American Society of Nephrology: JASN</i> , 1999, 10, 2562-2568.	6.1	33
27	Minireview: The Play of Proteins on the Parathyroid Hormone Messenger Ribonucleic Acid Regulates Its Expression. <i>Endocrinology</i> , 2010, 151, 1398-1402.	2.8	32
28	The fibroblast growth factor receptor mediates the increased FGF23 expression in acute and chronic uremia. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, F217-F221.	2.7	31
29	The Parathyroid Hormone mRNA 3'-Untranslated Region AU-rich Element Is an Unstructured Functional Element. <i>Journal of Biological Chemistry</i> , 2004, 279, 2109-2116.	3.4	28
30	Identification and Characterization of cis-Acting Elements in the Human and Bovine PTH mRNA 3'-Untranslated Region. <i>Journal of Bone and Mineral Research</i> , 2004, 20, 858-866.	2.8	25
31	KSRP-PMR1-exosome association determines parathyroid hormone mRNA levels and stability in transfected cells. <i>BMC Cell Biology</i> , 2009, 10, 70.	3.0	25
32	Regulation of parathyroid hormone mRNA stability by calcium, phosphate and uremia. <i>Current Opinion in Nephrology and Hypertension</i> , 2007, 16, 305-310.	2.0	22
33	Parathyroid Cell Proliferation in Secondary Hyperparathyroidism of Chronic Kidney Disease. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4332.	4.1	21
34	The Pas de Trois of Vitamin D, FGF23, and PTH. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 393-395.	6.1	20
35	A molecular circadian clock operates in the parathyroid gland and is disturbed in chronic kidney disease associated bone and mineral disorder. <i>Kidney International</i> , 2020, 98, 1461-1475.	5.2	20
36	Human PTH gene regulation in vivo using transgenic mice. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 297, F713-F719.	2.7	19

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37	The calcium-sensing receptor regulates parathyroid hormone gene expression in transfected HEK293 cells. BMC Biology, 2009, 7, 17.	3.8	19
38	Transcription factors that determine parathyroid development power PTH expression. Kidney International, 2018, 93, 7-9.	5.2	15
39	Post-transcriptional mechanisms regulating parathyroid hormone gene expression in secondary hyperparathyroidism. FEBS Journal, 2020, 287, 2903-2913.	4.7	15
40	Micro-RNAs in the parathyroid. Current Opinion in Nephrology and Hypertension, 2016, 25, 271-277.	2.0	12
41	Parathyroid Hormone, from Gene to Protein. , 2005, , 8-28.		8
42	Molecular Mechanisms of Parathyroid Disorders in Chronic Kidney Disease. Metabolites, 2022, 12, 111.	2.9	8
43	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
44	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
45	Vitamin D and the Parathyroids. , 2010, , 235-254.		4
46	Mutational analysis of the PTH 3'-untranslated region in parathyroid disorders. Clinical Endocrinology, 2006, 65, 806-809.	2.4	3
47	The Complex Regulation of HIC (Human I-mfa Domain Containing Protein) Expression. PLoS ONE, 2009, 4, e6152.	2.5	3
48	Regulation of Parathyroid Hormone mRNA Stability by Calcium and Phosphate. , 2005, , 57-67.		3
49	Parathyroid Hormone. , 2008, , 577-593.		2
50	Parathyroid hormone molecular biology. , 2020, , 575-594.		2
51	Vitamin D and the Parathyroids. , 2018, , 461-475.		1
52	Vitamin D and the Parathyroids. , 2011, , 493-506.		0
53	Molecular Mechanisms of Parathyroid Hormone Synthesis. , 2012, , 1-12.		0
54	Post-transcriptional Regulation of Parathyroid Hormone Gene Expression in Health and Disease. , 2016, , 235-251.		0