Ursula B Kaiser

List of Publications by Year
in descending order

147 papers	12,353 citations	30070 54 h-index	26613 107 g-index
149 all docs	149 docs citations	149 times ranked	11224 citing authors

#	Article	IF	Citations
1	TheGPR54Gene as a Regulator of Puberty. New England Journal of Medicine, 2003, 349, 1614-1627.	27.0	2,297
2	Loss of 5-Hydroxymethylcytosine Is an Epigenetic Hallmark of Melanoma. Cell, 2012, 150, 1135-1146.	28.9	688
3	AGPR54-Activating Mutation in a Patient with Central Precocious Puberty. New England Journal of Medicine, 2008, 358, 709-715.	27.0	507
4	Central Precocious Puberty Caused by Mutations in the Imprinted Gene MKRN3. New England Journal of Medicine, 2013, 368, 2467-2475.	27.0	450
5	Pubertal development and regulation. Lancet Diabetes and Endocrinology,the, 2016, 4, 254-264.	11.4	400
6	Endocrine Toxicity of Cancer Immunotherapy Targeting Immune Checkpoints. Endocrine Reviews, 2019, 40, 17-65.	20.1	349
7	Consensus on diagnosis and management of Cushing's disease: a guideline update. Lancet Diabetes and Endocrinology,the, 2021, 9, 847-875.	11.4	315
8	The genetic and molecular basis of idiopathic hypogonadotropic hypogonadism. Nature Reviews Endocrinology, 2009, 5, 569-576.	9.6	275
9	TAC3/TACR3 Mutations Reveal Preferential Activation of Gonadotropin-Releasing Hormone Release by Neurokinin B in Neonatal Life Followed by Reversal in Adulthood. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2857-2867.	3.6	250
10	Tet3 CXXC Domain and Dioxygenase Activity Cooperatively Regulate Key Genes for Xenopus Eye and Neural Development. Cell, 2012, 151, 1200-1213.	28.9	227
11	Systemic High-Dose Corticosteroid Treatment Does Not Improve the Outcome of Ipilimumab-Related Hypophysitis: A Retrospective Cohort Study. Clinical Cancer Research, 2015, 21, 749-755.	7.0	223
12	Human LSD2/KDM1b/AOF1 Regulates Gene Transcription by Modulating Intragenic H3K4me2 Methylation. Molecular Cell, 2010, 39, 222-233.	9.7	209
13	Studies of Gonadotropin-Releasing Hormone (GnRH) Action Using nRH Receptor-Expressing Pituitary Cell Lines*. Endocrine Reviews, 1997, 18, 46-70.	20.1	205
14	Differential Effects of Gonadotropin-Releasing Hormone (GnRH) Pulse Frequency on Gonadotropin Subunit and GnRH Receptor Messenger Ribonucleic Acid Levels in Vitro*. Endocrinology, 1997, 138, 1224-1231.	2.8	189
15	Isolation and characterization of cDNAs encoding the rat pituitary gonadotropin-releasing hormone receptor. Biochemical and Biophysical Research Communications, 1992, 189, 1645-1652.	2.1	167
16	Sex and Gender Differences Research Design for Basic, Clinical, and Population Studies: Essentials for Investigators. Endocrine Reviews, 2018, 39, 424-439.	20.1	166
17	Stimulation of Luteinizing Hormone Î² Gene Promoter Activity by the Orphan Nuclear Receptor, Steroidogenic Factor-1. Journal of Biological Chemistry, 1996, 271, 6645-6650.	3.4	165
18	GnRH pulse frequency-dependent differential regulation of LH and FSH gene expression. Molecular and Cellular Endocrinology, 2014, 385, 28-35.	3.2	155

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19	Gonadotropin regulation by pulsatile GnRH: Signaling and gene expression. Molecular and Cellular Endocrinology, 2018, 463, 131-141.	3.2	153
20	Paternally Inherited DLK1 Deletion Associated With Familial Central Precocious Puberty. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1557-1567.	3.6	145
21	Differential Regulation of Gonadotropin Subunit Gene Promoter Activity by Pulsatile Gonadotropin-Releasing Hormone (GnRH) in Perifused LÎ²T2 Cells: Role of GnRH Receptor Concentration. Endocrinology, 2003, 144, 1802-1811.	2.8	133
22	Clinical Advances in Sex- and Gender-Informed Medicine to Improve the Health of All. JAMA Internal Medicine, 2020, 180, 574.	5.1	132
23	Regulation of Gonadotropins by Inhibin and Activin. Seminars in Reproductive Medicine, 2004, 22, 253-267.	1.1	128
24	Central Precocious Puberty That Appears to Be Sporadic Caused by Paternally Inherited Mutations in the Imprinted Gene Makorin Ring Finger 3. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1097-E1103.	3.6	126
25	Characterization of Thyroid Disorders in Patients Receiving Immune Checkpoint Inhibition Therapy. Cancer Immunology Research, 2017, 5, 1133-1140.	3.4	114
26	Estrogens regulate glycosylation of IgG in women and men. JCI Insight, 2017, 2, e89703.	5.0	108
27	A new pathway in the control of the initiation of puberty: the MKRN3 gene. Journal of Molecular Endocrinology, 2015, 54, R131-R139.	2.5	101
28	Increased expression of programmed death ligand 1 (PD-L1) in human pituitary tumors. Oncotarget, 2016, 7, 76565-76576.	1.8	100
29	The Integrated Hypothalamic Tachykinin-Kisspeptin System as a Central Coordinator for Reproduction. Endocrinology, 2015, 156, 627-637.	2.8	99
30	Gonadotropin-Releasing Hormone Pulse Frequency-Dependent Activation of Extracellular Signal-Regulated Kinase Pathways in Perifused LÎ²T2 Cells. Endocrinology, 2005, 146, 5503-5513.	2.8	98
31	The Protein Kinase C System Acts through the Early Growth Response Protein 1 to Increase LHÎ² Gene Expression in Synergy with Steroidogenic Factor-1. Molecular Endocrinology, 1999, 13, 106-116.	3.7	95
32	The Role of the Prokineticin 2 Pathway in Human Reproduction: Evidence from the Study of Human and Murine Gene Mutations. Endocrine Reviews, 2011, 32, 225-246.	20.1	95
33	Our Response to COVID-19 as Endocrinologists and Diabetologists. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 1299-1301.	3.6	89
34	Human GnRH Deficiency: A Unique Disease Model to Unravel the Ontogeny of GnRH Neurons. Neuroendocrinology, 2010, 92, 81-99.	2.5	87
35	Impaired Fibroblast Growth Factor Receptor 1 Signaling as a Cause of Normosmic Idiopathic Hypogonadotropic Hypogonadism. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4380-4390.	3.6	82
36	LSD2/KDM1B and Its Cofactor NPAC/GLYR1 Endow a Structural and Molecular Model for Regulation of H3K4 Demethylation. Molecular Cell, 2013, 49, 558-570.	9.7	81

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37	Clinical Biology of the Pituitary Adenoma. Endocrine Reviews, 2022, 43, 1003-1037.	20.1	81
38	Increased Neurokinin B (Tac2) Expression in the Mouse Arcuate Nucleus Is an Early Marker of Pubertal Onset with Differential Sensitivity to Sex Steroid-Negative Feedback than Kiss1. Endocrinology, 2012, 153, 4883-4893.	2.8	80
39	The biology of gonadotroph regulation. Current Opinion in Endocrinology, Diabetes and Obesity, 2009, 16, 321-327.	2.3	73
40	Leptin-Responsive GABAergic Neurons Regulate Fertility through Pathways That Result in Reduced Kisspeptinergic Tone. Journal of Neuroscience, 2014, 34, 6047-6056.	3.6	73
41	Modulation of the secretion of potassium by accompanying anions in humans. Kidney International, 1991, 39, 1206-1212.	5.2	72
42	Endocrine dysfunction induced by immune checkpoint inhibitors: Practical recommendations for diagnosis and clinical management. Cancer, 2018, 124, 1111-1121.	4.1	72
43	MKRN3 Mutations in Central Precocious Puberty: A Systematic Review and Meta-Analysis. Journal of the Endocrine Society, 2019, 3, 979-995.	0.2	70
44	Reproductive Hormone-Dependent and -Independent Contributions to Developmental Changes in Kisspeptin in GnRH-Deficient Hypogonadal Mice. PLoS ONE, 2010, 5, e11911.	2.5	68
45	Synergy between Activin A and Gonadotropin-Releasing Hormone in Transcriptional Activation of the Rat Follicle-Stimulating Hormone-Î² Gene. Molecular Endocrinology, 2005, 19, 237-254.	3.7	66
46	High Frequency of <i>MKRN3</i> Mutations in Male Central Precocious Puberty Previously Classified as Idiopathic. Neuroendocrinology, 2017, 105, 17-25.	2.5	65
47	A Novel Mouse Model of Hypogonadotrophic Hypogonadism: N-Ethyl-N-Nitrosourea-Induced Gonadotropin-Releasing Hormone Receptor Gene Mutation. Molecular Endocrinology, 2005, 19, 972-981.	3.7	64
48	Frequency-Dependent Regulation of Follicle-Stimulating Hormone Î² by Pulsatile Gonadotropin-Releasing Hormone Is Mediated by Functional Antagonism of bZIP Transcription Factors. Molecular and Cellular Biology, 2010, 30, 1028-1040.	2.3	64
49	Metabolic influences on neuroendocrine regulation of reproduction. Current Opinion in Endocrinology, Diabetes and Obesity, 2013, 20, 335-341.	2.3	64
50	PACAP neurons in the ventral premammillary nucleus regulate reproductive function in the female mouse. ELife, 2018, 7, .	6.0	64
51	Direct Binding of AP-1 (Fos/Jun) Proteins to a SMAD Binding Element Facilitates Both Gonadotropin-releasing Hormone (GnRH)- and Activin-mediated Transcriptional Activation of the Mouse GnRH Receptor Gene. Journal of Biological Chemistry, 2002, 277, 37469-37478.	3.4	62
52	Regulation of gonadotropin gene expression by MÃ¼llerian inhibiting substance. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 9348-9353.	7.1	60
53	GnRH-Deficient Phenotypes in Humans and Mice with Heterozygous Variants inKISS1/Kiss1. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1771-E1781.	3.6	59
54	GNRHRMutations in a Woman with Idiopathic Hypogonadotropic Hypogonadism Highlight the Differential Sensitivity of Luteinizing Hormone and Follicle-Stimulating Hormone to Gonadotropin-Releasing Hormone. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 3189-3198.	3.6	57

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55	GnRH Pulse Frequency-Dependent Stimulation of FSHÎ² Transcription Is Mediated via Activation of PKA and CREB. Molecular Endocrinology, 2013, 27, 606-618.	3.7	57
56	Mutations in the Human Gonadotropin-Releasing Hormone Receptor: Insights into Receptor Biology and Function. Seminars in Reproductive Medicine, 2007, 25, 368-378.	1.1	55
57	Clinical Identification of Oncogenic Drivers and Copy-Number Alterations in Pituitary Tumors. Endocrinology, 2017, 158, 2284-2291.	2.8	53
58	GENETICS IN ENDOCRINOLOGY: Genetic etiologies of central precocious puberty and the role of imprinted genes. European Journal of Endocrinology, 2020, 183, R107-R117.	3.7	53
59	Substance P Regulates Puberty Onset and Fertility in the Female Mouse. Endocrinology, 2015, 156, 2313-2322.	2.8	52
60	Pituitary Homeobox 1 Activates the Rat FSHÎ² (rFSHÎ²) Gene through Both Direct and Indirect Interactions with the rFSHÎ² Gene Promoter. Molecular Endocrinology, 2002, 16, 1840-1852.	3.7	51
61	Four naturally occurring mutations in the human GnRH receptor affect ligand binding and receptor function. Molecular and Cellular Endocrinology, 2003, 205, 51-64.	3.2	50
62	Two Common Naturally Occurring Mutations in the Human Gonadotropin-Releasing Hormone (GnRH) Receptor Have Differential Effects on Gonadotropin Gene Expression and on GnRH-Mediated Signal Transduction. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 834-843.	3.6	50
63	GPR54 and KiSS-1: Role in the regulation of puberty and reproduction. Reviews in Endocrine and Metabolic Disorders, 2006, 7, 257-263.	5.7	50
64	Sp1 Binds to the Rat Luteinizing Hormone Î² (LHÎ²) Gene Promoter and Mediates Gonadotropin-releasing Hormone-stimulated Expression of the LHÎ² Subunit Gene. Journal of Biological Chemistry, 1998, 273, 12943-12951.	3.4	48
65	Deciphering Genetic Disease in the Genomic Era: The Model of GnRH Deficiency. Science Translational Medicine, 2010, 2, 32rv2.	12.4	48
66	Role of gonadotropin-releasing hormone receptor mutations in patients with a wide spectrum of pubertal delay. Fertility and Sterility, 2014, 102, 838-846.e2.	1.0	47
67	Mutational analysis of TAC3 and TACR3 genes in patients with idiopathic central pubertal disorders. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 646-652.	1.3	46
68	MKRN3 inhibits the reproductive axis through actions in kisspeptin-expressing neurons. Journal of Clinical Investigation, 2020, 130, 4486-4500.	8.2	46
69	Hyperprolactinemia and infertility: new insights. Journal of Clinical Investigation, 2012, 122, 3467-3468.	8.2	44
70	The Impact of High-Dose Glucocorticoids on the Outcome of Immune-Checkpoint Inhibitorâ€“Related Thyroid Disorders. Cancer Immunology Research, 2019, 7, 1214-1220.	3.4	44
71	When Genetic Load Does Not Correlate with Phenotypic Spectrum: Lessons from the GnRH Receptor (GNRHR). Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1798-E1807.	3.6	43
72	Hypothalamic miR-30 regulates puberty onset via repression of the puberty-suppressing factor, Mkrn3. PLoS Biology, 2019, 17, e3000532.	5.6	42

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73	A Composite Element that Binds Basic Helix Loop Helix and Basic Leucine Zipper Transcription Factors Is Important for Gonadotropin-Releasing Hormone Regulation of the Follicle-Stimulating Hormone Î² Gene. Molecular Endocrinology, 2008, 22, 1908-1923.	3.7	41
74	G protein-coupled receptors involved in GnRH regulation: Molecular insights from human disease. Molecular and Cellular Endocrinology, 2011, 346, 91-101.	3.2	41
75	GnRHâ€"A Key Regulator of FSH. Endocrinology, 2019, 160, 57-67.	2.8	41
76	Dynamic Kisspeptin Receptor Trafficking Modulates Kisspeptin-Mediated Calcium Signaling. Molecular Endocrinology, 2014, 28, 16-27.	3.7	40
77	Central precocious puberty: Recent advances in understanding the aetiology and in the clinical approach. Clinical Endocrinology, 2021, 95, 542-555.	2.4	39
78	Evidence of the Importance of the First Intracellular Loop of Prokineticin Receptor 2 in Receptor Function. Molecular Endocrinology, 2012, 26, 1417-1427.	3.7	34
79	Chromosomal Localization of the Gonadotropin-Releasing Hormone Receptor Gene to Human Chromosome 4q13.1-q21.1 and Mouse Chromosome 5. Genomics, 1994, 20, 506-508.	2.9	32
80	Essential Role of the Homeodomain for Pituitary Homeobox 1 Activation of Mouse Gonadotropin-Releasing Hormone Receptor Gene Expression through Interactions with c-Jun and DNA. Molecular and Cellular Biology, 2004, 24, 6127-6139.	2.3	31
81	Pituitary Neoplasm Nomenclature Workshop: Does Adenoma Stand the Test of Time?. Journal of the Endocrine Society, 2021, 5, bvaa205.	0.2	31
82	Genotypeâ€"Phenotype Correlations in Central Precocious Puberty Caused by MKRN3 Mutations. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1041-e1050.	3.6	31
83	DLK1, Notch Signaling and the Timing of Puberty. Seminars in Reproductive Medicine, 2019, 37, 174-181.	1.1	30
84	Effect of Natesto on Reproductive Hormones, Semen Parameters and Hypogonadal Symptoms: A Single Center, Open Label, Single Arm Trial. Journal of Urology, 2020, 204, 557-563.	0.4	30
85	Oct-1 and Nuclear Factor Y Bind to the SURG-1 Element to Direct Basal and Gonadotropin-Releasing Hormone (GnRH)-Stimulated Mouse GnRH Receptor Gene Transcription. Molecular Endocrinology, 2005, 19, 148-162.	3.7	29
86	Functional Gonadotroph Adenomas. Neurosurgery, 2016, 79, 823-831.	1.1	29
87	The Role of Prokineticins in the Pathogenesis of Hypogonadotropic Hypogonadism. Neuroendocrinology, 2010, 91, 283-290.	2.5	28
88	RF9 Acts as a KISS1R Agonist In Vivo and In Vitro. Endocrinology, 2015, 156, 4639-4648.	2.8	28
89	Cushingâ€™s Disease and Idiopathic Intracranial Hypertension: Case Report and Review of Underlying Pathophysiological Mechanisms. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 4850-4854.	3.6	27
90	Corticosteroids and immune checkpoint blockade. Aging, 2015, 7, 521-522.	3.1	26

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91	Pubertal Impairment in Nhlh2 Null Mice Is Associated with Hypothalamic and Pituitary Deficiencies. Molecular Endocrinology, 2007, 21, 3013-3027.	3.7	25
92	Puberty, A Sensitive Window of Hypothalamic Development and Plasticity. Endocrinology, 2021, 162, .	2.8	24
93	A High-Throughput Small-Molecule Ligand Screen Targeted to Agonists and Antagonists of the G-Protein-Coupled Receptor GPR54. Journal of Biomolecular Screening, 2010, 15, 508-517.	2.6	23
94	GnRH Neuron-Specific Ablation of GÎ±_{q/11}Results in Only Partial Inactivation of the Neuroendocrine-Reproductive Axis in Both Male and Female Mice:In VivoEvidence for Kiss1r-Coupled GÎ±_{q/11}-Independent GnRH Secretion. Journal of Neuroscience, 2015, 35, 12903-12916.	3.6	23
95	Central Precocious Puberty Caused by a Heterozygous Deletion in the MKRN3 Promoter Region. Neuroendocrinology, 2018, 107, 127-132.	2.5	23
96	GR and LSD1/KDM1A-Targeted Gene Activation Requires Selective H3K4me2 Demethylation at Enhancers. Cell Reports, 2019, 27, 3522-3532.e3.	6.4	23
97	GnRH Pulse Frequency Control of Fshb Gene Expression Is Mediated via ERK1/2 Regulation of ICER. Molecular Endocrinology, 2016, 30, 348-360.	3.7	19
98	Time Course of Central Precocious Puberty Development Caused by an <i>MKRN3</i> Gene Mutation: A Prismatic Case. Hormone Research in Paediatrics, 2016, 86, 126-130.	1.8	18
99	Lymphocytic hypophysitis with diabetes insipidus in a young man. Nature Reviews Endocrinology, 2010, 6, 464-470.	9.6	16
100	Computational Analysis of Missense Variants of G Protein-Coupled Receptors Involved in the Neuroendocrine Regulation of Reproduction. Neuroendocrinology, 2016, 103, 230-239.	2.5	16
101	Pulsatile GnRH Therapy May Restore Hypothalamusâ€“Pituitaryâ€“Testis Axis Function in Patients With Congenital Combined Pituitary Hormone Deficiency: A Prospective, Self-Controlled Trial. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2291-2300.	3.6	16
102	Makorin RING finger protein 3 and central precocious puberty. Current Opinion in Endocrine and Metabolic Research, 2020, 14, 152-159.	1.4	16
103	GnRH Transactivates Human AMH Receptor Gene via Egr1 and FOXO1 in Gonadotrope Cells. Neuroendocrinology, 2019, 108, 65-83.	2.5	15
104	Cushing's disease: towards precision medicine. Cell Research, 2015, 25, 649-650.	12.0	13
105	Evolutionary Conservation of MKRN3 and Other Makorins and Their Roles in Puberty Initiation and Endocrine Functions. Seminars in Reproductive Medicine, 2019, 37, 166-173.	1.1	13
106	The NETting of pituitary adenoma: a gland illusion. Pituitary, 2022, 25, 349-351.	2.9	12
107	A mathematical model of pulse-coded hormone signal responses in pituitary gonadotroph cells. Mathematical Biosciences, 2013, 246, 38-46.	1.9	11
108	Sex-specific pubertal and metabolic regulation of Kiss1 neurons via Nhlh2. ELife, 2021, 10, .	6.0	11

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109	Case 15-2001. New England Journal of Medicine, 2001, 344, 1536-1542.	27.0	10
110	TACR3mutations disrupt NK3R function through distinct mechanisms in GnRHâ€deficient patients. FASEB Journal, 2014, 28, 1924-1937.	0.5	10
111	Short-Acting Testosterone: More Physiologic?. Frontiers in Endocrinology, 2020, 11, 572465.	3.5	10
112	The Peripubertal Decline in Makorin Ring Finger Protein 3 Expression is Independent of Leptin Action. Journal of the Endocrine Society, 2020, 4, bvaa059.	0.2	10
113	S-Nitrosoglutathione Reductase (GSNOR) Deficiency Results in Secondary Hypogonadism. Journal of Sexual Medicine, 2018, 15, 654-661.	0.6	9
114	Postoperative Day 1 Morning Cortisol Value as a Biomarker to Predict Long-term Remission of Cushing Disease. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e94-e102.	3.6	9
115	Stalking the Diagnosis. New England Journal of Medicine, 2010, 362, 834-839.	27.0	8
116	Body Habitus Across the Lifespan and Risk of Pituitary Adenoma. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 1591-1602.	3.6	8
117	Plasma androgens and the presence and course of depression in a large cohort of women. Translational Psychiatry, 2021, 11, 124.	4.8	7
118	The oestrous cycle and skeletal muscle atrophy: Investigations in rodent models of muscle loss. Experimental Physiology, 2021, 106, 2472-2488.	2.0	6
119	Case Report: Heterogeneity of Aldolase B in Hereditary Fructose Intolerance. American Journal of the Medical Sciences, 1991, 302, 364-368.	1.1	5
120	Lying Low. New England Journal of Medicine, 2011, 364, 871-875.	27.0	5
121	Understanding reproductive endocrine disorders. Nature Reviews Endocrinology, 2015, 11, 640-641.	9.6	5
122	Age Induced Nitroso-Redox Imbalance Leads to Subclinical Hypogonadism in Male Mice. Frontiers in Endocrinology, 2019, 10, 190.	3.5	5
123	Effects of growth hormone receptor antagonism and somatostatin analog administration on quality of life in acromegaly. Clinical Endocrinology, 2021, 94, 58-65.	2.4	5
124	Connecting nutritional deprivation and pubertal inhibition via GRK2-mediated repression of kisspeptin actions in GnRH neurons. Metabolism: Clinical and Experimental, 2022, 129, 155141.	3.4	5
125	Deletion of GÎ±q/11 or GÎ±s Proteins in Gonadotropes Differentially Affects Gonadotropin Production and Secretion in Mice. Endocrinology, 2022, 163, .	2.8	5
126	Editorial: Advances in Neuroscience: The BRAIN Initiative and Implications for Neuroendocrinology. Molecular Endocrinology, 2014, 28, 1589-1591.	3.7	4

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127	Quality of life after long-term biochemical control of acromegaly. Pituitary, 2022, 25, 531-539.	2.9	4
128	Sleep Fragmentation and Estradiol Suppression Decrease Fat Oxidation in Premenopausal Women. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3167-e3176.	3.6	4
129	Editorial: The Rise of the Asterisk: One Step to Facilitate Team Science. Molecular Endocrinology, 2015, 29, 943-945.	3.7	3
130	Oral Contraceptive and Menopausal Hormone Therapy Use and Risk of Pituitary Adenoma: Cohort and Case-Control Analyses. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1402-e1412.	3.6	3
131	Characterization of Gonadotroph Pituitary Adenomas Based on the Recent 2017 WHO Pituitary Tumor Classification. Journal of the Endocrine Society, 2021, 5, A640-A641.	0.2	2
132	Alcohol intake and risk of pituitary adenoma. Cancer Causes and Control, 2022, 33, 353-361.	1.8	2
133	Trafficking-defective mutant PROKR2 cycles between endoplasmic reticulum and Golgi to attenuate endoplasmic reticulum stress. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	2
134	Effect of Experimentally Induced Sleep Fragmentation and Hypoestrogenism on Fasting Nutrient Utilization in Pre-Menopausal Women. Journal of the Endocrine Society, 2021, 5, A774-A774.	0.2	1
135	Lying Low. New England Journal of Medicine, 2011, 364, e10.	27.0	1
136	SAT-034 The Effect of Natesto on Spermatogenesis, Reproductive Hormones, and Hypogonadal Symptoms. A Phase IV Study. Journal of the Endocrine Society, 2020, 4, .	0.2	1
137	Environmental Pollution, Climate Change, and a Critical Role for the Endocrinologist. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 3381-3384.	3.6	1
138	Functional Rescue of Inactivating Mutations of the Human Neurokinin 3 Receptor Using Pharmacological Chaperones. International Journal of Molecular Sciences, 2022, 23, 4587.	4.1	1
139	Genetic Labeling: New Approaches to Creating a Gonadotroph â€œIDâ€• Endocrinology, 2008, 149, 2699-2700.	2.8	0
140	GnRH-Deficient Phenotypes in Humans and Mice With Heterozygous Variants in KISS1/Kiss1. Obstetrical and Gynecological Survey, 2012, 67, 546-547.	0.4	0
141	OR11-05 Clinical Characteristics and Reproductive Hormone Levels in 201 Men With Congenital and 479 Men With Acquired Hypogonadotropic Hypogonadism: A Single-Center Comparative Study. Journal of the Endocrine Society, 2020, 4, .	0.2	0
142	Pubertal Onset Occurs in Female Mice Lacking Paternally Expressed Dlk1 Despite Lower Leptin and Kisspeptin Levels. Journal of the Endocrine Society, 2021, 5, A688-A688.	0.2	0
143	Pegvisomant as Monotherapy or Combination Therapy in Somatostatin Refractory Acromegaly. Journal of the Endocrine Society, 2021, 5, A523-A524.	0.2	0
144	Mutation of the GnRHR Proximal Promoter AP-1 Element in Mice Results in Suboptimal GnRH Induction of LH and an Abnormal Reproductive Phenotype. Journal of the Endocrine Society, 2021, 5, A545-A546.	0.2	0

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145	SUN-264 Mutations in the Maternally Imprinted Genes, MKRN3 and DLK1, Associated with Central Precocious Puberty. Journal of the Endocrine Society, 2019, 3, .	0.2	0
146	SUN-085 Clinical and Hormonal Features of 37 Families with Central Precocious Puberty Due to MKRN3 Loss-Of -Function Mutations. Journal of the Endocrine Society, 2020, 4, .	0.2	0
147	Reply by Authors. Journal of Urology, 2020, 204, 563-563.	0.4	0