

Nelly Pitteloud

List of Publications by Year in descending order

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119
papers

10,230
citations

36691

53
h-index

39744

98
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124
all docs

124
docs citations

124
times ranked

6336
citing authors

#	ARTICLE	IF	CITATIONS
1	European Consensus Statement on congenital hypogonadotropic hypogonadism "pathogenesis, diagnosis and treatment. <i>Nature Reviews Endocrinology</i> , 2015, 11, 547-564.	4.3	664
2	Increasing Insulin Resistance Is Associated with a Decrease in Leydig Cell Testosterone Secretion in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 2636-2641.	1.8	424
3	Relationship Between Testosterone Levels, Insulin Sensitivity, and Mitochondrial Function in Men. <i>Diabetes Care</i> , 2005, 28, 1636-1642.	4.3	392
4	Reversal of Idiopathic Hypogonadotropic Hypogonadism. <i>New England Journal of Medicine</i> , 2007, 357, 863-873.	13.9	362
5	Decreased FGF8 signaling causes deficiency of gonadotropin-releasing hormone in humans and mice. <i>Journal of Clinical Investigation</i> , 2008, 118, 2822-2831.	3.9	348
6	Digenic mutations account for variable phenotypes in idiopathic hypogonadotropic hypogonadism. <i>Journal of Clinical Investigation</i> , 2007, 117, 457-463.	3.9	338
7	Oligogenic basis of isolated gonadotropin-releasing hormone deficiency. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 15140-15144.	3.3	313
8	Loss-of-function mutation in the <i>prokineticin 2</i> gene causes Kallmann syndrome and normosmic idiopathic hypogonadotropic hypogonadism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 17447-17452.	3.3	245
9	Clinical Management of Congenital Hypogonadotropic Hypogonadism. <i>Endocrine Reviews</i> , 2019, 40, 669-710.	8.9	244
10	Mutations in FGF17, IL17RD, DUSP6, SPRY4, and FLRT3 Are Identified in Individuals with Congenital Hypogonadotropic Hypogonadism. <i>American Journal of Human Genetics</i> , 2013, 92, 725-743.	2.6	227
11	Mutations in fibroblast growth factor receptor 1 cause both Kallmann syndrome and normosmic idiopathic hypogonadotropic hypogonadism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 6281-6286.	3.3	225
12	A Genetic Basis for Functional Hypothalamic Amenorrhea. <i>New England Journal of Medicine</i> , 2011, 364, 215-225.	13.9	219
13	Predictors of Outcome of Long-Term GnRH Therapy in Men with Idiopathic Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 4128-4136.	1.8	210
14	Acute Sex Steroid Withdrawal Reduces Insulin Sensitivity in Healthy Men with Idiopathic Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 4254-4259.	1.8	208
15	<i>CHD7</i> mutations in patients initially diagnosed with Kallmann syndrome "the clinical overlap with CHARGE syndrome. <i>Clinical Genetics</i> , 2009, 75, 65-71.	1.0	208
16	Prevalence, Phenotypic Spectrum, and Modes of Inheritance of Gonadotropin-Releasing Hormone Receptor Mutations in Idiopathic Hypogonadotropic Hypogonadism ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 1580-1588.	1.8	205
17	Mutations in <i>Prokineticin 2</i> and <i>Prokineticin receptor 2</i> genes in Human Gonadotropin-Releasing Hormone Deficiency: Molecular Genetics and Clinical Spectrum. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 3551-3559.	1.8	190
18	Mutations in fibroblast growth factor receptor 1 cause Kallmann syndrome with a wide spectrum of reproductive phenotypes. <i>Molecular and Cellular Endocrinology</i> , 2006, 254-255, 60-69.	1.6	176

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19	The Role of Prior Pubertal Development, Biochemical Markers of Testicular Maturation, and Genetics in Elucidating the Phenotypic Heterogeneity of Idiopathic Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 152-160.	1.8	175
20	<i>GNRH1</i> mutations in patients with idiopathic hypogonadotropic hypogonadism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 11703-11708.	3.3	169
21	Prioritizing Genetic Testing in Patients With Kallmann Syndrome Using Clinical Phenotypes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E943-E953.	1.8	157
22	<i>Heparan sulfate 6-O-sulfotransferase 1</i> , a gene involved in extracellular sugar modifications, is mutated in patients with idiopathic hypogonadotropic hypogonadism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 11524-11529.	3.3	153
23	Reversible Kallmann Syndrome, Delayed Puberty, and Isolated Anosmia Occurring in a Single Family with a Mutation in the Fibroblast Growth Factor Receptor 1 Gene. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 1317-1322.	1.8	144
24	Reversal and Relapse of Hypogonadotropic Hypogonadism: Resilience and Fragility of the Reproductive Neuroendocrine System. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 861-870.	1.8	144
25	Genetic Overlap in Kallmann Syndrome, Combined Pituitary Hormone Deficiency, and Septo-Optic Dysplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E694-E699.	1.8	136
26	Genetic basis and variable phenotypic expression of Kallmann syndrome: towards a unifying theory. <i>Trends in Endocrinology and Metabolism</i> , 2011, 22, 249-58.	3.1	127
27	Trial of Recombinant Follicle-Stimulating Hormone Pretreatment for GnRH-Induced Fertility in Patients with Congenital Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E1790-E1795.	1.8	124
28	Inhibition of Luteinizing Hormone Secretion by Testosterone in Men Requires Aromatization for Its Pituitary But Not Its Hypothalamic Effects: Evidence from the Tandem Study of Normal and Gonadotropin-Releasing Hormone-Deficient Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 784-791.	1.8	119
29	Congenital Idiopathic Hypogonadotropic Hypogonadism: Evidence of Defects in the Hypothalamus, Pituitary, and Testes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3019-3027.	1.8	115
30	Novel <i>FGF8</i> Mutations Associated with Recessive Holoprosencephaly, Craniofacial Defects, and Hypothalamo-Pituitary Dysfunction. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1709-E1718.	1.8	113
31	Olfactory Phenotypic Spectrum in Idiopathic Hypogonadotropic Hypogonadism: Pathophysiological and Genetic Implications. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E136-E144.	1.8	100
32	Precision medicine in the era of artificial intelligence: implications in chronic disease management. <i>Journal of Translational Medicine</i> , 2020, 18, 472.	1.8	99
33	Expanding the Phenotype and Genotype of Female GnRH Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E566-E576.	1.8	97
34	Gonadotrophin replacement for induction of fertility in hypogonadal men. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2015, 29, 91-103.	2.2	96
35	The Role of the Prokineticin 2 Pathway in Human Reproduction: Evidence from the Study of Human and Murine Gene Mutations. <i>Endocrine Reviews</i> , 2011, 32, 225-246.	8.9	95
36	Congenital hypogonadotropic hypogonadism and constitutional delay of growth and puberty have distinct genetic architectures. <i>European Journal of Endocrinology</i> , 2018, 178, 377-388.	1.9	95

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37	The Fertile Eunuch Variant of Idiopathic Hypogonadotropic Hypogonadism: Spontaneous Reversal Associated with a Homozygous Mutation in the Gonadotropin-Releasing Hormone Receptor1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 2470-2475.	1.8	92
38	Abrupt decrease in serum testosterone levels after an oral glucose load in men: implications for screening for hypogonadism. <i>Clinical Endocrinology</i> , 2013, 78, 291-296.	1.2	91
39	Human GnRH Deficiency: A Unique Disease Model to Unravel the Ontogeny of GnRH Neurons. <i>Neuroendocrinology</i> , 2010, 92, 81-99.	1.2	87
40	Impaired Fibroblast Growth Factor Receptor 1 Signaling as a Cause of Normosmic Idiopathic Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4380-4390.	1.8	82
41	<i>KLB</i> , encoding β -klotho, is mutated in patients with congenital hypogonadotropic hypogonadism. <i>EMBO Molecular Medicine</i> , 2017, 9, 1379-1397.	3.3	77
42	Klotho Coreceptors Inhibit Signaling by Paracrine Fibroblast Growth Factor 8 Subfamily Ligands. <i>Molecular and Cellular Biology</i> , 2012, 32, 1944-1954.	1.1	74
43	The Fertile Eunuch Variant of Idiopathic Hypogonadotropic Hypogonadism: Spontaneous Reversal Associated with a Homozygous Mutation in the Gonadotropin-Releasing Hormone Receptor. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 2470-2475.	1.8	73
44	Importance of Inhibin B in the Regulation of FSH Secretion in the Human Male. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 5541-5546.	1.8	72
45	Coding sequence analysis of GNRHR and GPR54 in patients with congenital and adult-onset forms of hypogonadotropic hypogonadism. <i>European Journal of Endocrinology</i> , 2006, 155, S3-S10.	1.9	72
46	Nonsense Mutations in <i>FGF8</i> Gene Causing Different Degrees of Human Gonadotropin-Releasing Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3491-3496.	1.8	70
47	MANAGEMENT OF ENDOCRINE DISEASE: Reversible hypogonadotropic hypogonadism. <i>European Journal of Endocrinology</i> , 2016, 174, R267-R274.	1.9	66
48	Mutation screening of SEMA3A and SEMA7A in patients with congenital hypogonadotropic hypogonadism. <i>Pediatric Research</i> , 2014, 75, 641-644.	1.1	64
49	Identifying the unmet health needs of patients with congenital hypogonadotropic hypogonadism using a web-based needs assessment: implications for online interventions and peer-to-peer support. <i>Orphanet Journal of Rare Diseases</i> , 2014, 9, 83.	1.2	63
50	A crystallographic snapshot of tyrosine <i>trans</i> -phosphorylation in action. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19660-19665.	3.3	61
51	GnRH-Deficient Phenotypes in Humans and Mice with Heterozygous Variants in <i>KISS1</i> / <i>Kiss1</i> . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1771-E1781.	1.8	59
52	TRANSITION IN ENDOCRINOLOGY: Hypogonadism in adolescence. <i>European Journal of Endocrinology</i> , 2015, 173, R15-R24.	1.9	59
53	Complex Genetics in Idiopathic Hypogonadotropic Hypogonadism. <i>Frontiers of Hormone Research</i> , 2010, 39, 142-153.	1.0	57
54	The Relative Role of Gonadal Sex Steroids and Gonadotropin-Releasing Hormone Pulse Frequency in the Regulation of Follicle-Stimulating Hormone Secretion in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 2686-2692.	1.8	55

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55	Congenital hypogonadotropic hypogonadism with split hand/foot malformation: a clinical entity with a high frequency of FGFR1 mutations. <i>Genetics in Medicine</i> , 2015, 17, 651-659.	1.1	55
56	Variations in <i>PROKR2</i> , But Not <i>PROK2</i> , Are Associated With Hypopituitarism and Septo-optic Dysplasia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E547-E557.	1.8	54
57	Deciphering Genetic Disease in the Genomic Era: The Model of GnRH Deficiency. <i>Science Translational Medicine</i> , 2010, 2, 32rv2.	5.8	48
58	The Long-Term Clinical Follow-Up and Natural History of Men with Adult-Onset Idiopathic Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 4235-4243.	1.8	45
59	Defective signaling through plexin-A1 compromises the development of the peripheral olfactory system and neuroendocrine reproductive axis in mice. <i>Human Molecular Genetics</i> , 2017, 26, 2006-2017.	1.4	44
60	When Genetic Load Does Not Correlate with Phenotypic Spectrum: Lessons from the GnRH Receptor (<i>GNRHR</i>). <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, E1798-E1807.	1.8	43
61	Surgical treatment of acromegaly according to the 2010 remission criteria: systematic review and meta-analysis. <i>Acta Neurochirurgica</i> , 2016, 158, 2109-2121.	0.9	42
62	DCC/NTN1 complex mutations in patients with congenital hypogonadotropic hypogonadism impair GnRH neuron development. <i>Human Molecular Genetics</i> , 2018, 27, 359-372.	1.4	42
63	β -Klotho deficiency protects against obesity through a crosstalk between liver, microbiota, and brown adipose tissue. <i>JCI Insight</i> , 2017, 2, .	2.3	41
64	Relative Roles of Inhibin B and Sex Steroids in the Negative Feedback Regulation of Follicle-Stimulating Hormone in Men across the Full Spectrum of Seminiferous Epithelium Function. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 1809-1814.	1.8	40
65	Neuron-Derived Neurotrophic Factor Is Mutated in Congenital Hypogonadotropic Hypogonadism. <i>American Journal of Human Genetics</i> , 2020, 106, 58-70.	2.6	39
66	Evaluating CHARGE syndrome in congenital hypogonadotropic hypogonadism patients harboring CHD7 variants. <i>Genetics in Medicine</i> , 2018, 20, 872-881.	1.1	38
67	Thyrotropin-secreting pituitary adenomas: a systematic review and meta-analysis of postoperative outcomes and management. <i>Pituitary</i> , 2019, 22, 79-88.	1.6	36
68	Testosterone restoration using enclomiphene citrate in men with secondary hypogonadism: a pharmacodynamic and pharmacokinetic study. <i>BJU International</i> , 2013, 112, 1188-1200.	1.3	35
69	Psychosexual Development in Men with Congenital Hypogonadotropic Hypogonadism on Long-Term Treatment: A Mixed Methods Study. <i>Sexual Medicine</i> , 2015, 3, 32-41.	0.9	34
70	FGFR1 and PROKR2 rare variants found in patients with combined pituitary hormone deficiencies. <i>Endocrine Connections</i> , 2015, 4, 100-107.	0.8	34
71	Two missense mutations in <i>KCNQ1</i> cause pituitary hormone deficiency and maternally inherited gingival fibromatosis. <i>Nature Communications</i> , 2017, 8, 1289.	5.8	33
72	Adherence to treatment in men with hypogonadotropic hypogonadism. <i>Clinical Endocrinology</i> , 2017, 86, 377-383.	1.2	32

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73	An ancient founder mutation in PROKR2 impairs human reproduction. <i>Human Molecular Genetics</i> , 2012, 21, 4314-4324.	1.4	31
74	Beyond hormone replacement: quality of life in women with congenital hypogonadotropic hypogonadism. <i>Endocrine Connections</i> , 2017, 6, 404-412.	0.8	31
75	Estradiol levels in men with congenital hypogonadotropic hypogonadism and the effects of different modalities of hormonal treatment. <i>Fertility and Sterility</i> , 2011, 95, 2324-2329.e3.	0.5	30
76	Longitudinal evaluation of multiple biomarkers for the detection of testosterone gel administration in women with normal menstrual cycle. <i>Drug Testing and Analysis</i> , 2022, 14, 833-850.	1.6	29
77	Functional Hypogonadotropic Hypogonadism in Men: Underlying Neuroendocrine Mechanisms and Natural History. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3403-3414.	1.8	28
78	New genes controlling human reproduction and how you find them. <i>Transactions of the American Clinical and Climatological Association</i> , 2008, 119, 29-37; discussion 37-8.	0.9	28
79	Developing and evaluating rare disease educational materials co-created by expert clinicians and patients: the paradigm of congenital hypogonadotropic hypogonadism. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 57.	1.2	26
80	Role of fibroblast growth factor (FGF) signaling in the neuroendocrine control of human reproduction. <i>Molecular and Cellular Endocrinology</i> , 2011, 346, 37-43.	1.6	24
81	Responsiveness to a Physiological Regimen of GnRH Therapy and Relation to Genotype in Women With Isolated Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E206-E216.	1.8	24
82	Combined immune checkpoint inhibitor therapy with nivolumab and ipilimumab causing acute-onset type 1 diabetes mellitus following a single administration: two case reports. <i>BMC Endocrine Disorders</i> , 2019, 19, 144.	0.9	24
83	Steroid profiling by UHPLC-MS/MS in dried blood spots collected from healthy women with and without testosterone gel administration. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 204, 114280.	1.4	24
84	Characteristics of Caucasian type 2 diabetic patients during ketoacidosis and at follow-up. <i>Swiss Medical Weekly</i> , 2000, 130, 576-82.	0.8	23
85	Hormonal control of spermatogenesis in men: Therapeutic aspects in hypogonadotropic hypogonadism. <i>Annales D'Endocrinologie</i> , 2014, 75, 98-100.	0.6	21
86	Congenital hypogonadotropic hypogonadism/Kallmann syndrome is associated with statural gain in both men and women: a monocentric study. <i>European Journal of Endocrinology</i> , 2020, 182, 185.	1.9	21
87	Accuracy, satisfaction and usability of a flash glucose monitoring system among children and adolescents with type 1 diabetes attending a summer camp. <i>Pediatric Diabetes</i> , 2018, 19, 1276-1284.	1.2	20
88	Congenital Hypogonadotropic Hypogonadism with Anosmia and Gorlin Features Caused by a PTCH1 Mutation Reveals a New Candidate Gene for Kallmann Syndrome. <i>Neuroendocrinology</i> , 2021, 111, 99-114.	1.2	20
89	Testis morphology in patients with idiopathic hypogonadotropic hypogonadism. <i>Human Reproduction</i> , 2006, 21, 1033-1040.	0.4	19
90	The puzzles of the prokineticin 2 pathway in human reproduction. <i>Molecular and Cellular Endocrinology</i> , 2011, 346, 44-50.	1.6	19

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91	Comparative functional analysis of two fibroblast growth factor receptor 1 (FGFR1) mutations affecting the same residue (R254W and R254Q) in isolated hypogonadotropic hypogonadism (IHH). <i>Gene</i> , 2013, 516, 146-151.	1.0	19
92	The induction of ovulation by pulsatile administration of GnRH: an appropriate method in hypothalamic amenorrhea. <i>Gynecological Endocrinology</i> , 2017, 33, 598-601.	0.7	18
93	Integrating clinical and genetic approaches in the diagnosis of 46,XY disorders of sex development. <i>Endocrine Connections</i> , 2018, 7, 1480-1490.	0.8	18
94	The Reduction of Visceral Adipose Tissue after Roux-en-Y Gastric Bypass Is more Pronounced in Patients with Impaired Glucose Metabolism. <i>Obesity Surgery</i> , 2018, 28, 4006-4013.	1.1	16
95	REV-ERB β regulates <i>Fgf21</i> expression in the liver via hepatic nuclear factor 6. <i>Biology Open</i> , 2017, 6, 1-7.	0.6	14
96	Genetic testing facilitates prepubertal diagnosis of congenital hypogonadotropic hypogonadism. <i>Clinical Genetics</i> , 2017, 92, 213-216.	1.0	14
97	Clomiphene citrate effect on testosterone level and semen parameters in 18 infertile men with low testosterone level and normal/low gonadotropins level. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019, 238, 104-109.	0.5	14
98	SOX11 variants cause a neurodevelopmental disorder with infrequent ocular malformations and hypogonadotropic hypogonadism and with distinct DNA methylation profile. <i>Genetics in Medicine</i> , 2022, 24, 1261-1273.	1.1	14
99	Intraoperative 2D C-arm and 3D O-arm in children: A comparative phantom study. <i>Journal of Children's Orthopaedics</i> , 2018, 12, 550-557.	0.4	13
100	β -Klotho deficiency shifts the gut-liver bile acid axis and induces hepatic alterations in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2018, 315, E833-E847.	1.8	13
101	Non-classic cytochrome P450 oxidoreductase deficiency strongly linked with menstrual cycle disorders and female infertility as primary manifestations. <i>Human Reproduction</i> , 2020, 35, 939-949.	0.4	13
102	Kisspeptin-54 Accurately Identifies Hypothalamic Gonadotropin-Releasing Hormone Neuronal Dysfunction in Men with Congenital Hypogonadotropic Hypogonadism. <i>Neuroendocrinology</i> , 2021, 111, 1176-1186.	1.2	12
103	Transcriptome profiling of kisspeptin neurons from the mouse arcuate nucleus reveals new mechanisms in estrogenic control of fertility. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	11
104	Compromised Volumetric Bone Density and Microarchitecture in Men With Congenital Hypogonadotropic Hypogonadism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3312-e3326.	1.8	10
105	Role of Seminiferous Tubular Development in Determining the FSH versus LH Responsiveness to GnRH in Early Sexual Maturation. <i>Neuroendocrinology</i> , 2009, 90, 260-268.	1.2	9
106	Chronic kidney disease in type 2 diabetic patients followed-up by primary care physicians in Switzerland: prevalence and prescription of antidiabetic drugs. <i>Swiss Medical Weekly</i> , 2016, 146, w14282.	0.8	8
107	Ketoacidosis During Gestational Diabetes: Case report. <i>Diabetes Care</i> , 1998, 21, 1031-1032.	4.3	7
108	Pathogenic mosaic variants in congenital hypogonadotropic hypogonadism. <i>Genetics in Medicine</i> , 2020, 22, 1759-1767.	1.1	7

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109	Glycaemic, blood pressure and lipid goal attainment and chronic kidney disease stage of type 2 diabetic patients treated in primary care practices. <i>Swiss Medical Weekly</i> , 2017, 147, w14459.	0.8	7
110	Transition of Care from Childhood to Adulthood: Congenital Hypogonadotropic Hypogonadism. <i>Endocrine Development</i> , 2018, 33, 82-98.	1.3	6
111	Non-invasive assessment of coronary endothelial function in children and adolescents with type 1 diabetes mellitus using isometric handgrip exerciseâ€”MRI: A feasibility study. <i>PLoS ONE</i> , 2020, 15, e0228569.	1.1	5
112	A novel CHD7 mutation in an adolescent presenting with growth and pubertal delay. <i>Annals of Pediatric Endocrinology and Metabolism</i> , 2019, 24, 49-54.	0.8	5
113	Acute Stress Masking the Biochemical Phenotype of Partial Androgen Insensitivity Syndrome in a Patient with a Novel Mutation in the Androgen Receptor. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 1053-1058.	1.8	4
114	Congenital Hypogonadotropic Hypogonadism (Isolated GnRH Deficiency). <i>Contemporary Endocrinology</i> , 2019, , 229-250.	0.3	3
115	Mid-gut ACTH-secreting neuroendocrine tumor unmasked with 18F-dihydroxyphenylalanine-positron emission tomography. <i>Endocrinology, Diabetes and Metabolism Case Reports</i> , 2015, 2015, 140104.	0.2	2
116	Long-term body composition improvement in post-menopausal women following bariatric surgery: a cross-sectional and caseâ€“control study. <i>European Journal of Endocrinology</i> , 2022, 186, 255-263.	1.9	2
117	Hypothalamic Disorders During Ovulation, Pregnancy, and Lactation. , 2020, , 217-240.		0
118	Testosterone-induced increase in libido in a patient with a loss-of-function mutation in the AR gene. <i>Endocrinology, Diabetes and Metabolism Case Reports</i> , 2021, 2021, .	0.2	0
119	SAT-010 Non-Classic POR Deficiency as a Cause of Menstrual Disorders & Infertility. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.1	0