

Waljit Dhillon

List of Publications by Year in descending order

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263
papers

15,073
citations

34493

54
h-index

26792

111
g-index

269
all docs

269
docs citations

269
times ranked

13596
citing authors

#	ARTICLE	IF	CITATIONS
1	Ghrelin Enhances Appetite and Increases Food Intake in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 5992-5992.	1.8	1,866
2	Ghrelin Causes Hyperphagia and Obesity in Rats. <i>Diabetes</i> , 2001, 50, 2540-2547.	0.3	993
3	Effects of targeted delivery of propionate to the human colon on appetite regulation, body weight maintenance and adiposity in overweight adults. <i>Gut</i> , 2015, 64, 1744-1754.	6.1	950
4	Kisspeptin-54 Stimulates the Hypothalamic-Pituitary Gonadal Axis in Human Males. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 6609-6615.	1.8	574
5	Central and Peripheral Administration of Kisspeptin-10 Stimulates the Hypothalamic-Pituitary-Gonadal Axis. <i>Journal of Neuroendocrinology</i> , 2004, 16, 850-858.	1.2	439
6	The Gut Hormones PYY3-36 and GLP-17-36 amide Reduce Food Intake and Modulate Brain Activity in Appetite Centers in Humans. <i>Cell Metabolism</i> , 2011, 14, 700-706.	7.2	288
7	The Effects of Centrally Administered Apelin-13 on Food Intake, Water Intake and Pituitary Hormone Release in Rats. <i>Biochemical and Biophysical Research Communications</i> , 2002, 291, 1208-1212.	1.0	276
8	The kisspeptin system of the human hypothalamus: sexual dimorphism and relationship with gonadotropin-releasing hormone and neurokinin B neurons. <i>European Journal of Neuroscience</i> , 2010, 31, 1984-1998.	1.2	251
9	Kisspeptin-54 Stimulates Gonadotropin Release Most Potently during the Preovulatory Phase of the Menstrual Cycle in Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 3958-3966.	1.8	250
10	Postembryonic ablation of AgRP neurons in mice leads to a lean, hypophagic phenotype. <i>FASEB Journal</i> , 2005, 19, 1680-1682.	0.2	215
11	Gut Peptides in the Regulation of Food Intake and Energy Homeostasis. <i>Endocrine Reviews</i> , 2006, 27, 719-727.	8.9	210
12	Association between high serum total cortisol concentrations and mortality from COVID-19. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 659-660.	5.5	193
13	Subcutaneous Injection of Kisspeptin-54 Acutely Stimulates Gonadotropin Secretion in Women with Hypothalamic Amenorrhea, But Chronic Administration Causes Tachyphylaxis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4315-4323.	1.8	177
14	Neuropeptide S Stimulates the Hypothalamo-Pituitary-Adrenal Axis and Inhibits Food Intake. <i>Endocrinology</i> , 2006, 147, 3510-3518.	1.4	174
15	Neurokinin 3 receptor antagonism as a novel treatment for menopausal hot flashes: a phase 2, randomised, double-blind, placebo-controlled trial. <i>Lancet</i> , 2017, 389, 1809-1820.	6.3	149
16	Thyroid Function Before, During, and After COVID-19. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e803-e811.	1.8	143
17	Kisspeptin-54 triggers egg maturation in women undergoing in vitro fertilization. <i>Journal of Clinical Investigation</i> , 2014, 124, 3667-3677.	3.9	140
18	Triiodothyronine Stimulates Food Intake via the Hypothalamic Ventromedial Nucleus Independent of Changes in Energy Expenditure. <i>Endocrinology</i> , 2004, 145, 5252-5258.	1.4	138

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19	Efficacy of Kisspeptin-54 to Trigger Oocyte Maturation in Women at High Risk of Ovarian Hyperstimulation Syndrome (OHSS) During In Vitro Fertilization (IVF) Therapy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 3322-3331.	1.8	135
20	Comprehensive Review on Kisspeptin and Its Role in Reproductive Disorders. <i>Endocrinology and Metabolism</i> , 2015, 30, 124.	1.3	126
21	Free Cortisol Index Is Better Than Serum Total Cortisol in Determining Hypothalamic-Pituitary-Adrenal Status in Patients Undergoing Surgery. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 2045-2048.	1.8	121
22	Glucagon increases energy expenditure independently of brown adipose tissue activation in humans. <i>Diabetes, Obesity and Metabolism</i> , 2016, 18, 72-81.	2.2	118
23	The effects of fiber enrichment of pasta and fat content on gastric emptying, GLP-1, glucose, and insulin responses to a meal. <i>European Journal of Clinical Nutrition</i> , 2003, 57, 293-298.	1.3	117
24	The relationship between gut and adipose hormones, and reproduction. <i>Human Reproduction Update</i> , 2014, 20, 153-174.	5.2	115
25	Increasing LH Pulsatility in Women With Hypothalamic Amenorrhoea Using Intravenous Infusion of Kisspeptin-54. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E953-E961.	1.8	112
26	Twice-Weekly Administration of Kisspeptin-54 for 8 Weeks Stimulates Release of Reproductive Hormones in Women With Hypothalamic Amenorrhea. <i>Clinical Pharmacology and Therapeutics</i> , 2010, 88, 840-847.	2.3	105
27	Low Degree of Overlap Between Kisspeptin, Neurokinin B, and Dynorphin Immunoreactivities in the Infundibular Nucleus of Young Male Human Subjects Challenges the KNDy Neuron Concept. <i>Endocrinology</i> , 2012, 153, 4978-4989.	1.4	103
28	Appetite Regulation: An Overview. <i>Thyroid</i> , 2007, 17, 433-445.	2.4	100
29	The Effects of Kisspeptin-10 on Reproductive Hormone Release Show Sexual Dimorphism in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1963-E1972.	1.8	100
30	Neurokinin B Administration Induces Hot Flushes in Women. <i>Scientific Reports</i> , 2015, 5, 8466.	1.6	96
31	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
32	Novel Concepts for Inducing Final Oocyte Maturation in In Vitro Fertilization Treatment. <i>Endocrine Reviews</i> , 2018, 39, 593-628.	8.9	92
33	Kisspeptin modulates sexual and emotional brain processing in humans. <i>Journal of Clinical Investigation</i> , 2017, 127, 709-719.	3.9	85
34	Combined GLP-1, Oxyntomodulin, and Peptide YY Improves Body Weight and Glycemia in Obesity and Prediabetes/Type 2 Diabetes: A Randomized, Single-Blinded, Placebo-Controlled Study. <i>Diabetes Care</i> , 2019, 42, 1446-1453.	4.3	84
35	Effect of Direct Injection of Melanin-Concentrating Hormone into the Paraventricular Nucleus: Further Evidence for a Stimulatory Role in the Adrenal Axis via SLC-1. <i>Journal of Neuroendocrinology</i> , 2003, 15, 268-272.	1.2	82
36	Free cortisol index as a surrogate marker for serum free cortisol. <i>Annals of Clinical Biochemistry</i> , 2002, 39, 406-408.	0.8	81

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37	Follicle Size on Day of Trigger Most Likely to Yield a Mature Oocyte. <i>Frontiers in Endocrinology</i> , 2018, 9, 193.	1.5	78
38	Gut hormones and appetite control. <i>Oral Diseases</i> , 2009, 15, 18-26.	1.5	76
39	Differential patterns of neuronal activation in the brainstem and hypothalamus following peripheral injection of GLP-1, oxyntomodulin and lithium chloride in mice detected by manganese-enhanced magnetic resonance imaging (MEMRI). <i>NeuroImage</i> , 2009, 44, 1022-1031.	2.1	76
40	The effects of kisspeptin on β -cell function, serum metabolites and appetite in humans. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 2800-2810.	2.2	74
41	Differential hypothalamic neuronal activation following peripheral injection of GLP-1 and oxyntomodulin in mice detected by manganese-enhanced magnetic resonance imaging. <i>Biochemical and Biophysical Research Communications</i> , 2006, 350, 298-306.	1.0	73
42	Cortisol-binding globulin is important in the interpretation of dynamic tests of the hypothalamic-pituitary-adrenal axis. <i>European Journal of Endocrinology</i> , 2002, 146, 231-235.	1.9	72
43	The Hypothalamic Melanocortin System Stimulates the Hypothalamo-Pituitary-Adrenal Axis in vitro and in vivo in Male Rats. <i>Neuroendocrinology</i> , 2002, 75, 209-216.	1.2	67
44	Sexual dimorphism of kisspeptin and neurokinin B immunoreactive neurons in the infundibular nucleus of aged men and women. <i>Frontiers in Endocrinology</i> , 2011, 2, 80.	1.5	67
45	Plasma kisspeptin is raised in patients with gestational trophoblastic neoplasia and falls during treatment. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E878-E884.	1.8	66
46	Kisspeptin signaling in the amygdala modulates reproductive hormone secretion. <i>Brain Structure and Function</i> , 2016, 221, 2035-2047.	1.2	66
47	The Use of Functional MRI to Study Appetite Control in the CNS. <i>Experimental Diabetes Research</i> , 2012, 2012, 1-13.	3.8	64
48	Gastrointestinal hormones: the regulation of appetite and the anorexia of ageing. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 3-15.	1.3	64
49	A second dose of kisspeptin-54 improves oocyte maturation in women at high risk of ovarian hyperstimulation syndrome: a Phase 2 randomized controlled trial. <i>Human Reproduction</i> , 2017, 32, 1915-1924.	0.4	64
50	PRL-Releasing Peptide Inhibits Food Intake in Male Rats via the Dorsomedial Hypothalamic Nucleus and not the Paraventricular Hypothalamic Nucleus. <i>Endocrinology</i> , 2001, 142, 4236-4243.	1.4	63
51	The Effects of Neurokinin B upon Gonadotrophin Release in Male Rodents. <i>Journal of Neuroendocrinology</i> , 2010, 22, 181-187.	1.2	63
52	Functions of galanin, spexin and kisspeptin in metabolism, mood and behaviour. <i>Nature Reviews Endocrinology</i> , 2021, 17, 97-113.	4.3	63
53	Impact of COVID-19 on the Endocrine System: A Mini-review. <i>Endocrinology</i> , 2022, 163, .	1.4	63
54	Comparison of the Dexamethasone-Suppressed Corticotropin-Releasing Hormone Test and Low-Dose Dexamethasone Suppression Test in the Diagnosis of Cushing's Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2582-2586.	1.8	61

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55	Effects of Galanin-Like Peptide on Food Intake and the Hypothalamo-Pituitary-Thyroid Axis. <i>Neuroendocrinology</i> , 2003, 77, 125-131.	1.2	60
56	Kisspeptin and fertility. <i>Journal of Endocrinology</i> , 2011, 208, 97-105.	1.2	60
57	Reduced Levels of Plasma Kisspeptin During the Antenatal Booking Visit Are Associated With Increased Risk of Miscarriage. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E2652-E2660.	1.8	58
58	Hypothalamic Interactions Between Neuropeptide Y, Agouti-Related Protein, Cocaine- and Amphetamine-Regulated Transcript and Alpha-Melanocyte-Stimulating Hormone In Vitro in Male Rats. <i>Journal of Neuroendocrinology</i> , 2002, 14, 725-730.	1.2	55
59	Prokineticin 2 Is a Hypothalamic Neuropeptide That Potently Inhibits Food Intake. <i>Diabetes</i> , 2010, 59, 397-406.	0.3	55
60	ORIGINAL ARTICLE: Assessment of cardiac valve dysfunction in patients receiving cabergoline treatment for hyperprolactinaemia. <i>Clinical Endocrinology</i> , 2010, 73, 369-374.	1.2	54
61	Prolactin-Releasing Peptide Releases Corticotropin-Releasing Hormone and Increases Plasma Adrenocorticotropin via the Paraventricular Nucleus of the Hypothalamus. <i>Neuroendocrinology</i> , 2002, 76, 70-78.	1.2	53
62	Male infertility due to testicular disorders. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e442-e459.	1.8	53
63	The Central Effects of Thyroid Hormones on Appetite. <i>Journal of Thyroid Research</i> , 2011, 2011, 1-7.	0.5	52
64	A single injection of kisspeptin temporarily increases luteinizing hormone pulsatility in healthy women. <i>Clinical Endocrinology</i> , 2013, 79, 558-563.	1.2	52
65	Kisspeptin receptor agonist has therapeutic potential for female reproductive disorders. <i>Journal of Clinical Investigation</i> , 2020, 130, 6739-6753.	3.9	52
66	AAV mediated expression of anti-sense neuropeptide Y cRNA in the arcuate nucleus of rats results in decreased weight gain and food intake. <i>Biochemical and Biophysical Research Communications</i> , 2005, 327, 1088-1093.	1.0	51
67	Thermal Imaging Is a Noninvasive Alternative to PET/CT for Measurement of Brown Adipose Tissue Activity in Humans. <i>Journal of Nuclear Medicine</i> , 2018, 59, 516-522.	2.8	51
68	Paraventricular Nucleus Administration of Calcitonin Gene-Related Peptide Inhibits Food Intake and Stimulates the Hypothalamo-Pituitary-Adrenal Axis. <i>Endocrinology</i> , 2003, 144, 1420-1425.	1.4	50
69	Normal Adrenal and Thyroid Function in Patients Who Survive COVID-19 Infection. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 2208-2220.	1.8	50
70	The effects of long-term growth hormone and insulin-like growth factor-1 exposure on the development of cardiovascular, cerebrovascular and metabolic co-morbidities in treated patients with acromegaly. <i>Clinical Endocrinology</i> , 2011, 75, 220-225.	1.2	49
71	Neurokinin 3 receptor antagonism rapidly improves vasomotor symptoms with sustained duration of action. <i>Menopause</i> , 2018, 25, 862-869.	0.8	49
72	Measuring luteinising hormone pulsatility with a robotic aptamer-enabled electrochemical reader. <i>Nature Communications</i> , 2019, 10, 852.	5.8	49

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73	Substance P Immunoreactivity Exhibits Frequent Colocalization with Kisspeptin and Neurokinin B in the Human Infundibular Region. <i>PLoS ONE</i> , 2013, 8, e72369.	1.1	48
74	Agouti-related protein has an inhibitory paracrine role in the rat adrenal gland. <i>Biochemical and Biophysical Research Communications</i> , 2003, 301, 102-107.	1.0	47
75	Gastrointestinal Hormones and Regulation of Food Intake. <i>Hormone and Metabolic Research</i> , 2004, 36, 846-851.	0.7	47
76	The Physiological Role of Arcuate Kisspeptin Neurons in the Control of Reproductive Function in Female Rats. <i>Endocrinology</i> , 2014, 155, 1091-1098.	1.4	47
77	The thyroid hormone derivative 3-iodothyronamine increases food intake in rodents. <i>Diabetes, Obesity and Metabolism</i> , 2009, 11, 251-260.	2.2	44
78	Kisspeptin-54 at high doses acutely induces testicular degeneration in adult male rats via central mechanisms. <i>British Journal of Pharmacology</i> , 2009, 156, 609-625.	2.7	42
79	Morphological Evidence for Enhanced Kisspeptin and Neurokinin B Signaling in the Infundibular Nucleus of the Aging Man. <i>Endocrinology</i> , 2012, 153, 5428-5439.	1.4	42
80	Direct comparison of the effects of intravenous kisspeptin-10, kisspeptin-54 and GnRH on gonadotrophin secretion in healthy men. <i>Human Reproduction</i> , 2015, 30, 1934-1941.	0.4	42
81	Kisspeptin across the human lifespan:evidence from animal studies and beyond. <i>Journal of Endocrinology</i> , 2016, 229, R83-R98.	1.2	42
82	The Relationship Between Bone and Reproductive Hormones Beyond Estrogens and Androgens. <i>Endocrine Reviews</i> , 2021, 42, 691-719.	8.9	41
83	Regulation of food intake by gastrointestinal hormones. <i>Current Opinion in Gastroenterology</i> , 2006, 22, 626-631.	1.0	40
84	Investigation and management of subfertility. <i>Journal of Clinical Pathology</i> , 2019, 72, 579-587.	1.0	40
85	Hypothalamic Cocaine- and Amphetamine-Regulated Transcript (CART) and Agouti-Related Protein (AgRP) Neurons Coexpress the NOP1 Receptor and Nociceptin Alters CART and AgRP Release. <i>Endocrinology</i> , 2005, 146, 3526-3534.	1.4	38
86	The neuroendocrine physiology of kisspeptin in the human. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2007, 8, 41-46.	2.6	38
87	Anti-Müllerian hormone (AMH) in the Diagnosis of Menstrual Disturbance Due to Polycystic Ovarian Syndrome. <i>Frontiers in Endocrinology</i> , 2019, 10, 656.	1.5	38
88	Quantifying the Effects of Renal Impairment on Plasma Concentrations of the Neuroendocrine Neoplasia Biomarkers Chromogranin A, Chromogranin B, and Cocaine- and Amphetamine-Regulated Transcript. <i>Clinical Chemistry</i> , 2012, 58, 941-943.	1.5	37
89	Effects of Neurokinin B Administration on Reproductive Hormone Secretion in Healthy Men and Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E19-E27.	1.8	37
90	Investigating the KNDy Hypothesis in Humans by Coadministration of Kisspeptin, Neurokinin B, and Naltrexone in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3429-3436.	1.8	37

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91	Randomised clinical study: inulin short-chain fatty acid esters for targeted delivery of short-chain fatty acids to the human colon. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 662-672.	1.9	37
92	The direct and indirect effects of kisspeptin-54 on granulosa lutein cell function. <i>Human Reproduction</i> , 2018, 33, 292-302.	0.4	37
93	Neurokinin 3 Receptor Antagonism: A Novel Treatment for Menopausal Hot Flashes. <i>Neuroendocrinology</i> , 2019, 109, 242-248.	1.2	37
94	Day 5 Morning Serum Cortisol Predicts Hypothalamic-Pituitary-Adrenal Function after Transsphenoidal Surgery for Pituitary Tumors. <i>Clinical Chemistry</i> , 2009, 55, 972-977.	1.5	36
95	Clinical parameters of ovarian hyperstimulation syndrome following different hormonal triggers of oocyte maturation in <sc>IVF</sc> treatment. <i>Clinical Endocrinology</i> , 2018, 88, 920-927.	1.2	36
96	Clinical and biochemical discriminants between functional hypothalamic amenorrhoea (FHA) and polycystic ovary syndrome (PCOS). <i>Clinical Endocrinology</i> , 2021, 95, 239-252.	1.2	36
97	Relaxin-3 stimulates the neuro-endocrine stress axis via corticotrophin-releasing hormone. <i>Journal of Endocrinology</i> , 2014, 221, 337-346.	1.2	35
98	Hypophysiotropic Gonadotropin-Releasing Hormone Projections Are Exposed to Dense Plexuses of Kisspeptin, Neurokinin B and Substance P Immunoreactive Fibers in the Human: A Study on Tissues from Postmenopausal Women. <i>Neuroendocrinology</i> , 2014, 100, 141-152.	1.2	35
99	Mechanistic insights into the more potent effect of KP-54 compared to KP-10 in vivo. <i>PLoS ONE</i> , 2017, 12, e0176821.	1.1	35
100	Plasma gastrin measurement cannot be used to diagnose a gastrinoma in patients on either proton pump inhibitors or histamine type-2 receptor antagonists. <i>Annals of Clinical Biochemistry</i> , 2006, 43, 153-155.	0.8	34
101	Preanalytical Factors Affecting RIA Measurement of Plasma Kisspeptin. <i>Clinical Chemistry</i> , 2008, 54, 615-617.	1.5	33
102	Emerging Roles of Kisspeptin in Sexual and Emotional Brain Processing. <i>Neuroendocrinology</i> , 2018, 106, 195-202.	1.2	33
103	Serum phosphate predicts temporary hypocalcaemia following thyroidectomy. <i>Clinical Endocrinology</i> , 2011, 74, 388-393.	1.2	32
104	Peripheral administration of prokineticin 2 potently reduces food intake and body weight in mice via the brainstem. <i>British Journal of Pharmacology</i> , 2013, 168, 403-410.	2.7	32
105	Reduced Testicular Steroidogenesis and Increased Semen Oxidative Stress in Male Partners as Novel Markers of Recurrent Miscarriage. <i>Clinical Chemistry</i> , 2019, 65, 161-169.	1.5	32
106	The Temporal Sequence of Gut Peptide-CNS Interactions Tracked <i>In Vivo</i> by Magnetic Resonance Imaging. <i>Journal of Neuroscience</i> , 2007, 27, 12341-12348.	1.7	31
107	Subcutaneous infusion of kisspeptin-54 stimulates gonadotrophin release in women and the response correlates with basal oestradiol levels. <i>Clinical Endocrinology</i> , 2016, 84, 939-945.	1.2	31
108	Testosterone therapy for sexual dysfunction in men with Type 2 diabetes: a systematic review and meta-analysis of randomized controlled trials. <i>Diabetic Medicine</i> , 2018, 35, 195-202.	1.2	31

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109	The effects of kisspeptin \leq 54 on blood pressure in humans and plasma kisspeptin concentrations in hypertensive diseases of pregnancy. <i>British Journal of Clinical Pharmacology</i> , 2010, 70, 674-681.	1.1	30
110	Twice-Daily Subcutaneous Injection of Kisspeptin-54 Does Not Abolish Menstrual Cyclicity in Healthy Female Volunteers. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 4464-4474.	1.8	30
111	Hypothalamic peptides as drug targets for obesity. <i>Current Opinion in Pharmacology</i> , 2001, 1, 651-655.	1.7	29
112	Carbohydrate-induced manipulation of insulin sensitivity independently of intramyocellular lipids. <i>British Journal of Nutrition</i> , 2003, 89, 365-374.	1.2	29
113	Human brown adipose tissue $\hat{=}$ function and therapeutic potential in metabolic disease. <i>Current Opinion in Pharmacology</i> , 2017, 37, 1-9.	1.7	29
114	Kisspeptin and the control of emotions, mood and reproductive behaviour. <i>Journal of Endocrinology</i> , 2018, 239, R1-R12.	1.2	29
115	Glucokinase activity in the arcuate nucleus regulates glucose intake. <i>Journal of Clinical Investigation</i> , 2015, 125, 337-349.	3.9	29
116	A systematic review of randomized controlled trials investigating the efficacy and safety of testosterone therapy for female sexual dysfunction in postmenopausal women. <i>Clinical Endocrinology</i> , 2019, 90, 391-414.	1.2	28
117	Utility of the urine calcium-to-creatinine ratio to diagnose primary hyperparathyroidism in asymptomatic hypercalcaemic patients with vitamin D deficiency. <i>Annals of Clinical Biochemistry</i> , 2011, 48, 126-129.	0.8	27
118	Kisspeptin and Testicular Function $\hat{=}$ Is It Necessary?. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2958.	1.8	27
119	Modulations of human resting brain connectivity by kisspeptin enhance sexual and emotional functions. <i>JCI Insight</i> , 2018, 3, .	2.3	26
120	Representing the Metabolome with High Fidelity: Range and Response as Quality Control Factors in LC-MS-Based Global Profiling. <i>Analytical Chemistry</i> , 2021, 93, 1924-1933.	3.2	26
121	Thyroid Hormone Receptor Beta in the Ventromedial Hypothalamus Is Essential for the Physiological Regulation of Food Intake and Body Weight. <i>Cell Reports</i> , 2017, 19, 2202-2209.	2.9	25
122	Clinical Potential of Kisspeptin in Reproductive Health. <i>Trends in Molecular Medicine</i> , 2021, 27, 807-823.	3.5	25
123	Kisspeptin: A Novel Regulator of Reproductive Function. <i>Journal of Neuroendocrinology</i> , 2008, 20, 963-970.	1.2	24
124	Acute and chronic effects of kisspeptin \leq 54 administration on \langle scp>GH</scp>, prolactin and \langle scp>TSH</scp> secretion in healthy women. <i>Clinical Endocrinology</i> , 2014, 81, 891-898.	1.2	24
125	Kisspeptin enhances brain responses to olfactory and visual cues of attraction in men. <i>JCI Insight</i> , 2020, 5, .	2.3	24
126	Intrinsic links among sex, emotion, and reproduction. <i>Cellular and Molecular Life Sciences</i> , 2018, 75, 2197-2210.	2.4	23

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127	Central and peripheral administration of human relaxin to adult male rats inhibits food intake. <i>Diabetes, Obesity and Metabolism</i> , 2010, 12, 1090-1096.	2.2	22
128	The Effects of Kisspeptin on Gonadotropin Release in Non-human Mammals. <i>Advances in Experimental Medicine and Biology</i> , 2013, 784, 63-87.	0.8	22
129	Clinical outcomes in patients with nonfunctioning pituitary adenomas managed conservatively. <i>Clinical Endocrinology</i> , 2015, 83, 861-865.	1.2	22
130	Colocalization of Cocaine- and Amphetamine-Regulated Transcript with Kisspeptin and Neurokinin B in the Human Infundibular Region. <i>PLoS ONE</i> , 2014, 9, e103977.	1.1	21
131	Age-dependent elevations in plasma kisspeptin are observed in boys and girls when compared with adults. <i>Annals of Clinical Biochemistry</i> , 2014, 51, 89-96.	0.8	21
132	Potential Clinical Use of Kisspeptin. <i>Neuroendocrinology</i> , 2015, 102, 238-245.	1.2	21
133	Kisspeptin Is a Novel Regulator of Human Fetal Adrenocortical Development and Function: A Finding With Important Implications for the Human Fetoplacental Unit. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3349-3359.	1.8	21
134	Deregulation of miR-324/KISS1/kisspeptin in early ectopic pregnancy: mechanistic findings with clinical and diagnostic implications. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 220, 480.e1-480.e17.	0.7	21
135	PRL-Releasing Peptide Inhibits Food Intake in Male Rats via the Dorsomedial Hypothalamic Nucleus and not the Paraventricular Hypothalamic Nucleus. , 0, .		21
136	Clinical and biochemical characteristics of patients presenting with pituitary apoplexy. <i>Endocrine Connections</i> , 2018, 7, 1058-1066.	0.8	21
137	The effects of kisspeptin in human reproductive function - therapeutic implications. <i>Current Drug Targets</i> , 2013, 14, 365-71.	1.0	21
138	The Effects of Kisspeptin in Human Reproductive Function – Therapeutic Implications. <i>Current Drug Targets</i> , 2013, 14, 365-371.	1.0	20
139	Improved diagnostic accuracy for neuroendocrine neoplasms using two chromogranin A assays. <i>Clinical Endocrinology</i> , 2012, 76, 831-836.	1.2	19
140	Interpretation of Serum Gonadotropin Levels in Hyperprolactinaemia. <i>Neuroendocrinology</i> , 2018, 107, 105-113.	1.2	19
141	Targeting hepatic kisspeptin receptor ameliorates nonalcoholic fatty liver disease in a mouse model. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	19
142	A Study to Evaluate the Cause of Bone Demineralization in Gynecological Cancer Survivors. <i>Oncologist</i> , 2013, 18, 423-429.	1.9	18
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