Ken K Y Ho

List of Publications by Year
in descending order

191 papers	14,134 citations	25034 57 h-index	21540 114 g-index
202 all docs	202 docs citations	202 times ranked	8313 citing authors

#	Article	IF	Citations
1	Criteria for Cure of Acromegaly: A Consensus StatementÂ. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 526-529.	3.6	839
2	Criteria for Cure of Acromegaly: A Consensus Statement¹â€. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 526-529.	3.6	779
3	Guidelines for Acromegaly Management: An Update. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1509-1517.	3.6	701
4	A Consensus on Criteria for Cure of Acromegaly. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3141-3148.	3.6	697
5	Consensus guidelines for the diagnosis and treatment of adults with GH deficiency II: a statement of the GH Research Society in association with the European Society for Pediatric Endocrinology, Lawson Wilkins Society, European Society of Endocrinology, Japan Endocrine Society, and Endocrine Society of Australia. European Journal of Endocrinology, 2007, 157, 695-700.	3.7	550
6	Contrasting Effects of Oral and Transdermal Routes of Estrogen Replacement Therapy on 24-Hour Growth Hormone (GH) Secretion, Insulin-Like Growth Factor I, and GH-Binding Protein in Postmenopausal Women*. Journal of Clinical Endocrinology and Metabolism, 1991, 72, 374-381.	3.6	499
7	Dual Defects in Pulsatile Growth Hormone Secretion and Clearance Subserve the Hyposomatotropism of Obesity in Man*. Journal of Clinical Endocrinology and Metabolism, 1991, 72, 51-59.	3.6	472
8	Estrogen Regulation of Growth Hormone Action. Endocrine Reviews, 2004, 25, 693-721.	20.1	430
9	Guidelines for Acromegaly Management. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4054-4058.	3.6	334
10	Consensus on diagnosis and management of Cushing's disease: a guideline update. Lancet Diabetes and Endocrinology,the, 2021, 9, 847-875.	11.4	315
11	Expert consensus document: A consensus on the medical treatment of acromegaly. Nature Reviews Endocrinology, 2014, 10, 243-248.	9.6	306
12	Which Patients Do Not Require a GH Stimulation Test for the Diagnosis of Adult GH Deficiency?. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 477-485.	3.6	277
13	A critical appraisal of the prevalence and metabolic significance of brown adipose tissue in adult humans. American Journal of Physiology - Endocrinology and Metabolism, 2010, 299, E601-E606.	3.5	269
14	Consensus statement: medical management of acromegaly. European Journal of Endocrinology, 2005, 153, 737-740.	3.7	212
15	A Consensus on the Diagnosis and Treatment of Acromegaly Comorbidities: An Update. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e937-e946.	3.6	207
16	Insulin Regulation of Human Hepatic Growth Hormone Receptors: Divergent Effects on Biosynthesis and Surface Translocation1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4712-4720.	3.6	196
17	The route of estrogen replacement therapy confers divergent effects on substrate oxidation and body composition in postmenopausal women.. Journal of Clinical Investigation, 1998, 102, 1035-1040.	8.2	187
18	Multidisciplinary management of acromegaly: A consensus. Reviews in Endocrine and Metabolic Disorders, 2020, 21, 667-678.	5.7	183

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19	Modulation of growth hormone action by sex steroids. Clinical Endocrinology, 2006, 65, 413-422.	2.4	182
20	Brown Adipose Tissue in Adult Humans: A Metabolic Renaissance. Endocrine Reviews, 2013, 34, 413-438.	20.1	164
21	Insulin Regulation of Human Hepatic Growth Hormone Receptors: Divergent Effects on Biosynthesis and Surface Translocation. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4712-4720.	3.6	164
22	Effects of different oral oestrogen formulations on insulinâ€like growth factorâ€I, growth hormone and growth hormone binding protein in postâ€menopausal women. Clinical Endocrinology, 1993, 39, 561-567.	2.4	151
23	Clinical review 75: Recent advances in pathogenesis, diagnosis, and management of acromegaly. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 3395-3402.	3.6	131
24	Placental Growth Hormone (GH), GH-Binding Protein, and Insulin-Like Growth Factor Axis in Normal, Growth-Retarded, and Diabetic Pregnancies: Correlations with Fetal Growth. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1143-1150.	3.6	118
25	Effect of Octreotide, a Somatostatin Analog, on Sleep Apnea in Patients with Acromegaly. Annals of Internal Medicine, 1994, 121, 478.	3.9	116
26	The Effects of Growth Hormone on Body Composition and Physical Performance in Recreational Athletes. Annals of Internal Medicine, 2010, 152, 568.	3.9	116
27	Growth hormone and testosterone interact positively to enhance protein and energy metabolism in hypopituitary men. American Journal of Physiology - Endocrinology and Metabolism, 2005, 289, E266-E271.	3.5	113
28	Prevalence of Metabolic Syndrome in Adult Hypopituitary Growth Hormone (GH)-Deficient Patients Before and After GH Replacement. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 74-81.	3.6	113
29	Characterization of 24â€hour growth hormone secretion in acromegaly: implications for diagnosis and therapy. Clinical Endocrinology, 1994, 41, 75-83.	2.4	110
30	Human Growth Hormone Replacement in Adult Hypopituitary Patients: Long-Term Effects on Body Composition and Lipid Statusâ€”3-Year Results from the HypoCCS Database. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1600-1606.	3.6	109
31	Adverse effects of androgenâ€deprivation therapy in prostate cancer and their management. BJU International, 2015, 115, 3-13.	2.5	109
32	High Prevalence of Brown Adipose Tissue in Adult Humans. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 2450-2455.	3.6	107
33	Growth Hormone Research Society perspective on the development of long-acting growth hormone preparations. European Journal of Endocrinology, 2016, 174, C1-C8.	3.7	99
34	Oral estrogen antagonizes the metabolic actions of growth hormone in growth hormone-deficient women. American Journal of Physiology - Endocrinology and Metabolism, 2001, 281, E1191-E1196.	3.5	98
35	Growth hormone replacement therapy for adults: Into the new millennium. Growth Hormone and IGF Research, 2002, 12, 1-33.	1.1	90
36	Independent and Combined Effects of Testosterone and Growth Hormone on Extracellular Water in Hypopituitary Men. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 3989-3994.	3.6	88

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37	Human Growth Hormone Replacement in Adult Hypopituitary Patients: Long-Term Effects on Body Composition and Lipid Status--3-Year Results from the HypoCCS Database. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1600-1606.	3.6	88
38	Optimizing Control of Acromegaly: Integrating a Growth Hormone Receptor Antagonist into the Treatment Algorithm. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 4759-4767.	3.6	85
39	Impact of short-term estrogen administration on growth hormone secretion and action: Distinct route-dependent effects on connective and bone tissue metabolism. Journal of Bone and Mineral Research, 1992, 7, 821-827.	2.8	85
40	Adults with growth hormone deficiency have abnormal body composition but normal energy metabolism. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 72-77.	3.6	85
41	Xanthomatous Pituitary Lesions: A Report of Two Cases and Review of the Literature. Pituitary, 2003, 6, 161-168.	2.9	84
42	Estrogens Exert Route- and Dose-Dependent Effects on Insulin-Like Growth Factor (IGF)-Binding Protein-3 and the Acid-Labile Subunit of the IGF Ternary Complex*. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1918-1922.	3.6	83
43	Action of GH on skeletal muscle function: molecular and metabolic mechanisms. Journal of Molecular Endocrinology, 2014, 52, R107-R123.	2.5	81
44	Clinical Biology of the Pituitary Adenoma. Endocrine Reviews, 2022, 43, 1003-1037.	20.1	81
45	Inducible Brown Adipogenesis of Supraclavicular Fat in Adult Humans. Endocrinology, 2011, 152, 3597-3602.	2.8	79
46	A comparison of the effects of oral and transdermal estrogen replacement on insulin sensitivity in postmenopausal women. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 1783-1788.	3.6	73
47	Impact of octreotide, a longâ€acting somatostatin analogue, on glucose tolerance and insulin sensitivity in acromegaly. Clinical Endocrinology, 1992, 36, 271-279.	2.4	72
48	Estrogen Up-Regulates Hepatic Expression of Suppressors of Cytokine Signaling-2 and -3 in Vivo and in Vitro. Endocrinology, 2004, 145, 5525-5531.	2.8	69
49	Infrared thermography in the detection of brown adipose tissue in humans. Physiological Reports, 2014, 2, e12167.	1.7	69
50	Body composition and energy expenditure in acromegaly. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 381-386.	3.6	69
51	Distribution and Abundance of Messenger Ribonucleic Acid for Growth Hormone Receptor Isoforms in Human Tissues1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2865-2871.	3.6	68
52	Sex Steroid Regulation of Growth Hormone Secretion and Action. Hormone Research, 1996, 45, 67-73.	1.8	66
53	Aging and Growth Hormone. Hormone Research, 1993, 40, 80-86.	1.8	65
54	Physiological and pharmacological regulation of 20-kDa growth hormone. American Journal of Physiology - Endocrinology and Metabolism, 2002, 283, E836-E843.	3.5	62

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55	Within-Subject Variability and Analytic Imprecision of Insulinlike Growth Factor Axis and Collagen Markers: Implications for Clinical Diagnosis and Doping Tests. Clinical Chemistry, 2008, 54, 1268-1276.	3.2	60
56	Growth hormone and physical performance. Trends in Endocrinology and Metabolism, 2011, 22, 171-178.	7.1	60
57	Prevalence and Incidence of Diabetes Mellitus in Adult Patients on Growth Hormone Replacement for Growth Hormone Deficiency: A Surveillance Database Analysis. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 2255-2261.	3.6	60
58	A tale of pituitary adenomas: to NET or not to NET. Pituitary, 2019, 22, 569-573.	2.9	60
59	Growth hormone receptor modulators. Reviews in Endocrine and Metabolic Disorders, 2009, 10, 145-156.	5.7	58
60	Short-term growth hormone (GH) treatment of GH-deficient adults increases body sodium and extracellular water, but not blood pressure. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 1123-1128.	3.6	58
61	Evaluation and application of a highly sensitive assay for serum growth hormone (GH) in the study of adult GH deficiency. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 480-485.	3.6	57
62	Estrogens Exert Route- and Dose-Dependent Effects on Insulin-Like Growth Factor (IGF)-Binding Protein-3 and the Acid-Labile Subunit of the IGF Ternary Complex. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1918-1922.	3.6	57
63	Distribution and Abundance of Messenger Ribonucleic Acid for Growth Hormone Receptor Isoforms in Human Tissues. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2865-2871.	3.6	54
64	Regulation of the growth hormone receptor/binding protein, insulin-like growth factor ternary complex system in human cirrhosis. Journal of Hepatology, 2002, 36, 751-758.	3.7	53
65	Pharmacodynamics of Growth Hormone Abuse Biomarkers and the Influence of Gender and Testosterone: A Randomized Double-Blind Placebo-Controlled Study in Young Recreational Athletes. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2213-2222.	3.6	52
66	Characterization of the metabolic phenotypes of Cushing's syndrome and growth hormone deficiency: a study of body composition and energy metabolism. Clinical Endocrinology, 2006, 64, 436-443.	2.4	51
67	Influence of Demographic Factors and Sport Type on Growth Hormone-Responsive Markers in Elite Athletes. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4424-4432.	3.6	49
68	Growth hormone regulation of metabolic gene expression in muscle: a microarray study in hypopituitary men. American Journal of Physiology - Endocrinology and Metabolism, 2007, 293, E364-E371.	3.5	47
69	Effects of glucocorticoids on human brown adipocytes. Journal of Endocrinology, 2015, 224, 139-147.	2.6	47
70	Short-Term Safety and Efficacy of Human GH Replacement Therapy in 595 Adults with GH Deficiency: A Comparison of Two Dosage Algorithms. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1974-1979.	3.6	46
71	Comparison of the Metabolic Effects of Raloxifene and Oral Estrogen in Postmenopausal and Growth Hormone-Deficient Women. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 3897-3903.	3.6	46
72	Growth hormone treatment of subfertile males. Fertility and Sterility, 1996, 66, 292-298.	1.0	44

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73	Hyponatremia in Pulmonary TB. Chest, 2010, 137, 207-208.	0.8	44
74	Glucocorticoids suppress brown adipose tissue function in humans: A doubleâ€blind placeboâ€controlled study. Diabetes, Obesity and Metabolism, 2018, 20, 840-848.	4.4	43
75	Sex steroids and the GH axis: Implications for the management of hypopituitarism. Best Practice and Research in Clinical Endocrinology and Metabolism, 2017, 31, 59-69.	4.7	42
76	Safety of growth hormone replacement in survivors of cancer and intracranial and pituitary tumours: a consensus statement. European Journal of Endocrinology, 2022, 186, P35-P52.	3.7	42
77	Mineralocorticoid antagonism enhances brown adipose tissue function in humans: A randomized placeboâ€controlled crossâ€over study. Diabetes, Obesity and Metabolism, 2019, 21, 509-516.	4.4	40
78	Estrogen, Lipid Oxidation, and Body Fat. New England Journal of Medicine, 1995, 333, 669-670.	27.0	39
79	Growth Hormone Research Society perspective on biomarkers of GH action in children and adults. Endocrine Connections, 2018, 7, R126-R134.	1.9	39
80	Regulation of Growth Hormone Action by Gonadal Steroids. Endocrinology and Metabolism Clinics of North America, 2007, 36, 57-73.	3.2	38
81	IGF1 and its binding proteins 3 and 1 are differentially associated with metabolic syndrome in older men. European Journal of Endocrinology, 2010, 162, 249-257.	3.7	38
82	Oestrogen effects on calcitriol levels in postâ€menopausal women: a comparison of oral versus transdermal administration. Clinical Endocrinology, 1995, 43, 219-224.	2.4	37
83	MANAGEMENT OF ENDOCRINE DISEASE: Does gender matter in the management of acromegaly?. European Journal of Endocrinology, 2020, 182, R67-R82.	3.7	37
84	Different modes of growth hormone (GH) administration do not change GH binding protein activity in man. Clinical Endocrinology, 1993, 38, 143-148.	2.4	36
85	Insulin and insulin-like growth factor-I acutely inhibit surface translocation of growth hormone receptors in osteoblasts: A novel mechanism of growth hormone receptor regulation. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 11381-11386.	7.1	36
86	How Is Whole Body Protein Turnover Perturbed in Growth Hormone-Deficient Adults?. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 4344-4349.	3.6	36
87	How Is Whole Body Protein Turnover Perturbed in Growth Hormone-Deficient Adults?1. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 4344-4349.	3.6	35
88	Associations of IGF1 and IGFBPs 1 and 3 with all-cause and cardiovascular mortality in older men: the Health In Men Study. European Journal of Endocrinology, 2011, 164, 715-723.	3.7	34
89	Plasma biomarker proteins for detection of human growth hormone administration in athletes. Scientific Reports, 2017, 7, 10039.	3.3	34
90	The Use and Abuse of Growth Hormone in Sports. Endocrine Reviews, 2019, 40, 1163-1185.	20.1	34

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91	Regulating of Growth Hormone Sensitivity by Sex Steroids: Implications for Therapy. , 2006, 35, 115-128.		31
92	Protein metabolism in glucocorticoid excess: study in Cushing's syndrome and the effect of treatment. American Journal of Physiology - Endocrinology and Metabolism, 2007, 292, E1426-E1432.	3.5	31
93	Identification of Novel GH-Regulated Pathway of Lipid Metabolism in Adipose Tissue: A Gene Expression Study in Hypopituitary Men. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1188-E1196.	3.6	31
94	Interaction between Testosterone and Growth Hormone on Whole-Body Protein Anabolism Occurs in the Liver. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 1060-1067.	3.6	31
95	Pituitary Neoplasm Nomenclature Workshop: Does Adenoma Stand the Test of Time?. Journal of the Endocrine Society, 2021, 5, bvaa205.	0.2	31
96	Modulation by progestogens of the effects of oestrogen on hepatic endocrine function in postmenopausal women. Clinical Endocrinology, 2003, 59, 690-698.	2.4	30
97	Stimulation of Mitochondrial Fatty Acid Oxidation by Growth Hormone in Human Fibroblasts. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 4208-4213.	3.6	30
98	Serum concentrations of insulin-like growth factors (IGFs), IGF binding proteins 1 and 3 and growth hormone binding protein in obese women and the effects of growth hormone administration: a double-blind, placebo-controlled study. European Journal of Endocrinology, 1995, 133, 65-70.	3.7	29
99	Detection of Growth Hormone Doping by Gene Expression Profiling of Peripheral Blood. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4703-4709.	3.6	29
100	Diagnosis of adult GH deficiency. Lancet, The, 2000, 356, 1125-1126.	13.7	28
101	Protein Metabolism in Acromegaly: Differential Effects of Short- and Long-Term Treatment. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1479-1484.	3.6	28
102	A robust test for growth hormone doping â€“ present status and future prospects. Asian Journal of Andrology, 2008, 10, 416-425.	1.6	28
103	Stimulation of Mitochondrial Fatty Acid Oxidation by Growth Hormone in Human Fibroblasts1. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 4208-4213.	3.6	27
104	Gender Difference in the Neuroendocrine Regulation of Growth Hormone Axis by Selective Estrogen Receptor Modulators. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E521-E527.	3.6	27
105	Diet-induced thermogenesis: fake friend or foe?. Journal of Endocrinology, 2018, 238, R185-R191.	2.6	27
106	Pituitary Physiology and Diagnostic Evaluation. , 2011, , 175-228.		27
107	A highly sensitive growth hormone (GH) enzyme-linked immunosorbent assay uncovers increased contribution of a tonic mode of GH secretion in adults with organic GH deficiency. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 1591-1597.	3.6	27
108	Testosterone stimulates extraâ€hepatic but not hepatic fat oxidation (Fox): comparison of oral and transdermal testosterone administration in hypopituitary men. Clinical Endocrinology, 2009, 71, 715-721.	2.4	26

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109	Longitudinal evaluation of the natural history of conservatively managed nonfunctioning pituitary adenomas. Clinical Endocrinology, 2016, 84, 222-228.	2.4	25
110	Tamoxifen reduces hepatic VLDL production and GH secretion in women: a possible mechanism for steatosis development. European Journal of Endocrinology, 2017, 177, 137-143.	3.7	25
111	Angiotensinogen Secretion by Single Rat Pituitary Cells: Detection by a Reverse Haemolytic Plaque Assay and Cell Identification by Immunocytochemistry. Neuroendocrinology, 1992, 55, 308-316.	2.5	24
112	Defining growth hormone deficiency in adults. Metabolism: Clinical and Experimental, 1995, 44, 91-96.	3.4	24
113	Measurement of growth hormone, insulin-like growth factor I and their binding proteins: the clinical aspects. Clinica Chimica Acta, 2001, 313, 119-123.	1.1	24
114	Relationship between GH-induced metabolic changes and changes in body composition: A dose and time course study in GH-deficient adults. Growth Hormone and IGF Research, 2008, 18, 55-64.	1.1	24
115	Factors determining inadequate hypoglycaemia during insulin tolerance testing (ITT) after pituitary surgery. Clinical Endocrinology, 2009, 71, 82-85.	2.4	24
116	Growth Hormone Stops Excessive Inflammation After Partial Hepatectomy, Allowing Liver Regeneration and Survival Through Induction of H2â€Bl/HLAâ€C. Hepatology, 2021, 73, 759-775.	7.3	24
117	Galanin in human pituitary adenomas: frequency and clinical significance. Clinical Endocrinology, 2002, 56, 397-403.	2.4	23
118	Growth hormone (<scp>GH</scp>) enhances anaerobic capacity: impact on physical function and quality of life in adults with <scp>GH</scp> deficiency. Clinical Endocrinology, 2016, 85, 660-668.	2.4	23
119	Impaired growth hormone secretion and increased growth hormone-binding protein levels in subfertile males. Fertility and Sterility, 1996, 65, 165-169.	1.0	22
120	Growth Hormone Should Be Used Only for Approved Indications. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 409-411.	3.6	22
121	Prevalence and Correlates of PrEP Awareness and Use Among Black Men Who Have Sex with Men and Women (MSMW) in the United States. AIDS and Behavior, 2019, 23, 2694-2705.	2.7	22
122	Impact of Acute and Chronic Low-Dose Glucocorticoids on Protein Metabolism. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3923-3929.	3.6	20
123	Paracrine Regulation of Growth Hormone Secretion by Estrogen in Women. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3771-3776.	3.6	20
124	A critical evaluation of bioimpedance spectroscopy analysis in estimating body composition during GH treatment: comparison with bromide dilution and dual X-ray absorptiometry. European Journal of Endocrinology, 2015, 172, 21-28.	3.7	20
125	Higher IGFBP3 is associated with increased incidence of colorectal cancer in older men independently of <scp>IGF</scp>1. Clinical Endocrinology, 2018, 88, 333-340.	2.4	20
126	Formoterol, a Highly Î²2-Selective Agonist, Induces Gender-Dimorphic Whole Body Leucine Metabolism in Humans. Metabolism: Clinical and Experimental, 2015, 64, 506-512.	3.4	19

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127	MECHANISMS IN ENDOCRINOLOGY: Brown adipose tissue in humans: regulation and metabolic significance. European Journal of Endocrinology, 2016, 175, R11-R25.	3.7	19
128	Modulatory Effect of Raloxifene and Estrogen on the Metabolic Action of Growth Hormone in Hypopituitary Women. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2099-2106.	3.6	18
129	Associations of IGF1 and its binding proteins with abdominal aortic aneurysm and aortic diameter in older men. European Journal of Endocrinology, 2012, 166, 191-197.	3.7	18
130	Testosterone prevents protein loss via the hepatic urea cycle in human. European Journal of Endocrinology, 2017, 176, 489-496.	3.7	18
131	The tale in evolution: clarity, consistency and consultation, not contradiction and confusion. Pituitary, 2020, 23, 476-477.	2.9	18
132	A novel bioassay for human somatogenic activity in serum samples supports the clinical reliability of immunoassays. Clinical Endocrinology, 2002, 56, 475-485.	2.4	17
133	Proteomic Profiling of Growth Hormone-Responsive Proteins in Human Peripheral Blood Leukocytes. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3038-3043.	3.6	17
134	Neuroendocrine Regulation of Growth Hormone and Androgen Axes by Selective Estrogen Receptor Modulators in Healthy Men. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 5443-5448.	3.6	17
135	Pituitary Physiology and Diagnostic Evaluation. , 2016, , 176-231.		17
136	Initial characterization of the GH-IGF axis and nutritional status of the Ati Negritos of the Philippines. Clinical Endocrinology, 1999, 51, 741-747.	2.4	16
137	Place of pegvisomant in acromegaly. Lancet, The, 2001, 358, 1743-1744.	13.7	16
138	Comparison of Efficacy and Tolerability of Somatostatin Analogs and Other Therapies for Acromegaly. Endocrine, 2003, 20, 299-306.	2.2	16
139	Newer options in the management of acromegaly. Internal Medicine Journal, 2006, 36, 437-444.	0.8	16
140	Abuse of growth hormone by athletes. Nature Clinical Practice Endocrinology and Metabolism, 2007, 3, 198-199.	2.8	16
141	Growth Hormone Administration: Is It Safe and Effective for Athletic Performance. Endocrinology and Metabolism Clinics of North America, 2010, 39, 11-23.	3.2	16
142	Decorin, a growth hormone-regulated protein in humans. European Journal of Endocrinology, 2018, 178, 145-152.	3.7	16
143	9: Pituitary disease in adults. Medical Journal of Australia, 2004, 180, 419-425.	1.7	15
144	Growth hormone measurements in the diagnosis and monitoring of acromegaly. Pituitary, 2007, 10, 165-172.	2.9	14

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145	Oral low-dose testosterone administration induces whole-body protein anabolism in postmenopausal women: a novel liver-targeted therapy. European Journal of Endocrinology, 2013, 169, 321-327.	3.7	14
146	Energy metabolism and substrate oxidation in acromegaly. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 486-491.	3.6	14
147	Effects of raloxifene and estrogen on bioactive IGF1 in GH-deficient women. European Journal of Endocrinology, 2014, 170, 375-383.	3.7	13
148	Impairment of Anaerobic Capacity in Adults With Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1811-1818.	3.6	13
149	Predictors for secondary therapy after surgical resection of nonfunctioning pituitary adenomas. Clinical Endocrinology, 2017, 87, 717-724.	2.4	13
150	MECHANISMS IN ENDOCRINOLOGY: Paracrine and endocrine control of the growth hormone axis by estrogen. European Journal of Endocrinology, 2021, 184, R269-R278.	3.7	13
151	Differential Effects of Raloxifene and Estrogen on Body Composition in Growth Hormone-Replaced Hypopituitary Women. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1005-1012.	3.6	12
152	The NETting of pituitary adenoma: a gland illusion. Pituitary, 2022, 25, 349-351.	2.9	12
153	Human growth hormone fragment (hGH44â€“191) produces insulin resistance and hyperinsulinemia but is less potent than the 22 kDa hGH in the rat. Endocrine, 1997, 6, 47-52.	2.2	11
154	Route-Dependent Endocrine and Metabolic Effects of Estrogen Replacement Therapy. Journal of Pediatric Endocrinology and Metabolism, 2000, 13, 1457-1466.	0.9	11
155	Erythropoietin administration does not influence the GH-IGF axis or makers of bone turnover in recreational athletes. Clinical Endocrinology, 2005, 63, 305-309.	2.4	11
156	Effect of short-term GH and testosterone administration on body composition and glucose homoeostasis in men receiving chronic glucocorticoid therapy. European Journal of Endocrinology, 2013, 168, 243-251.	3.7	11
157	Impact of Growth Hormone and Dehydroepiandrosterone on Protein Metabolism in Glucocorticoid-Treated Patients. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 688-695.	3.6	10
158	Growth Hormone in Sports: Detecting the Doped or Duped. Hormone Research in Paediatrics, 2011, 76, 84-90.	1.8	10
159	Endocrinology: the next 60 years. Journal of Endocrinology, 2006, 190, 3-6.	2.6	9
160	Regulation of Growth Hormone Signaling by Selective Estrogen Receptor Modulators Occurs through Suppression of Protein Tyrosine Phosphatases. Endocrinology, 2007, 148, 2417-2423.	2.8	9
161	Growth hormone-induced insulin resistance and its relationship to lipid availability in the rat. Diabetes, 1996, 45, 415-421.	0.6	9
162	Demographic factors influencing the GH system: Implications for the detection of GH doping in sport. Growth Hormone and IGF Research, 2009, 19, 327-332.	1.1	8

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