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Growth hormone and adipocyte function in obesity

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Hormone Research in Paediatrics, 2000, 53 Suppl 1, 87-97.

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#	Paper	IF	Citations
40	The mechanism of effect of growth hormone on preadipocyte and adipocyte function. <i>Obesity Reviews</i> , 2000 , 1, 73-86	10.6	63
39	Human skin: an independent peripheral endocrine organ. <i>Hormone Research in Paediatrics</i> , 2000 , 54, 230-42	3.3	96
38	The SAHA syndrome. <i>Hormone Research in Paediatrics</i> , 2000 , 54, 251-8	3.3	51
37	Utility of insulin-like growth factor-I and its binding protein assays. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2001 , 4, 399-405	3.8	5
36	Craniofacial morphology in obese adolescents. <i>Acta Odontologica Scandinavica</i> , 2002 , 60, 193-7	2.2	29
35	Use of amino acids as growth hormone-releasing agents by athletes. <i>Nutrition</i> , 2002 , 18, 657-61	4.8	78
34	Insulin sensitivity and lipolysis in adolescent girls with poorly controlled type 1 diabetes: effect of anticholinergic treatment. <i>Clinical Endocrinology</i> , 2002 , 57, 735-43	3.4	12
33	Effects of growth hormone and prolactin on adipose tissue development and function. <i>Pituitary</i> , 2003 , 6, 97-102	4.3	57
32	The metabolic syndrome as a vicious cycle: does obesity beget obesity?. <i>Medical Hypotheses</i> , 2003 , 60, 584-9	3.8	17
31	Molecular cloning and functional analysis of zebrafish high-density lipoprotein-binding protein. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2003 , 136, 117-30	2.3	36
30	Effects of growth hormone on lipid metabolism in humans. <i>Growth Hormone and IGF Research</i> , 2003 , 13 Suppl A, S18-21	2	63
29	True Hermaphroditism: Presentation, Management, Outcome. 2003 , 13, 214-218		7
28	Effects of growth hormone on the function of beta-adrenoceptor subtypes in rat adipocytes. <i>Obesity</i> , 2004 , 12, 330-9		24
27	Chronic treatment with growth hormone stimulates adiponectin gene expression in 3T3-L1 adipocytes. <i>FEBS Letters</i> , 2004 , 572, 129-34	3.8	25
26	Suppressing lipolysis increases interleukin-6 at rest and during prolonged moderate-intensity exercise in humans. <i>Journal of Applied Physiology</i> , 2004 , 97, 689-96	3.7	25
25	Craniofacial development in obese adolescents. <i>European Journal of Orthodontics</i> , 2005 , 27, 550-5	3.3	36
24	Growth hormone induced lipolysis during short- and long-term administration in adult Prader-Willi patients. <i>Growth Hormone and IGF Research</i> , 2005 , 15, 411-5	2	6

23	The GH/IGF-1 Axis in Obesity: Physiological and Pathological Aspects. <i>Metabolic Syndrome and Related Disorders</i> , 2006 , 4, 51-6	2.6	28
22	The metabolic syndrome and risk of incident colorectal cancer. <i>Cancer</i> , 2006 , 107, 28-36	6.4	250
21	Relationships of IGF-I and androgens to skeletal maturation in obese children and adolescents. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2006 , 19, 1133-40	1.6	32
20	Association between IGF1 CA microsatellites and mammographic density, anthropometric measures, and circulating IGF-I levels in premenopausal Caucasian women. <i>Breast Cancer Research and Treatment</i> , 2009 , 116, 413-23	4.4	13
19	Clinical study on the correlation between metabolic syndrome and colorectal carcinoma. <i>ANZ Journal of Surgery</i> , 2010 , 80, 331-6	1	19
18	Ghrelin - Defender of fat. <i>Progress in Lipid Research</i> , 2009 , 48, 257-74	14.3	36
17	Proteins related to lipoprotein profile were identified using a pharmaco-proteomic approach as markers for growth response to growth hormone (GH) treatment in short prepubertal children. <i>Proteome Science</i> , 2009 , 7, 40	2.6	7
16	IGF-I contributes to glucose homeostasis in the Berlin Fat Mouse Inbred line. <i>Growth Factors</i> , 2011 , 29, 298-309	1.6	6
15	Elevated GH/IGF-I, due to somatotrope-specific loss of both IGF-I and insulin receptors, alters glucose homeostasis and insulin sensitivity in a diet-dependent manner. <i>Endocrinology</i> , 2011 , 152, 4825-37	4.8	26
14	Peripubertal-onset but not adult-onset obesity increases IGF-I and drives development of lean mass, which may lessen the metabolic impairment in adult obesity. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2012 , 303, E1151-7	6	13
13	Nutritional and hormonal modulation of adiponectin and its receptors adipoR1 and adipoR2. <i>Vitamins and Hormones</i> , 2012 , 90, 57-94	2.5	14
12	Effect of acute endurance and resistance exercise on endocrine hormones directly related to lipolysis and skeletal muscle protein synthesis in adult individuals with obesity. <i>Sports Medicine</i> , 2012 , 42, 415-31	10.6	32
11	Diabetes and the risk for colorectal cancer. <i>Journal of Diabetes and Its Complications</i> , 2012 , 26, 50-5	3.2	11
10	Increased adiposity and insulin correlates with the progressive suppression of pulsatile GH secretion during weight gain. <i>Journal of Endocrinology</i> , 2013 , 218, 233-44	4.7	25
9	Dwarfism and increased adiposity in the gh1 mutant zebrafish vizzini. <i>Endocrinology</i> , 2013 , 154, 1476-87	4.8	54
8	Bioavailable insulin-like growth factor-I inversely related to weight gain in postmenopausal women regardless of exogenous estrogen. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014 , 23, 534-44	4	3
7	Neuroendocrine Regulation of Growth Hormone Secretion. <i>Comprehensive Physiology</i> , 2016 , 6, 687-735	7.7	65
6	Growth hormone-releasing hormone is produced by adipocytes and regulates lipolysis through growth hormone receptor. <i>International Journal of Obesity</i> , 2017 , 41, 1547-1555	5.5	5

5	Weight in Parkinson's Disease: Phenotypical Significance. <i>International Review of Neurobiology</i> , 2017 , 134, 891-919	4.4	13
4	Metabolic Syndrome Components and the Risk of Colorectal Cancer: A Population-Based Prospective Study in Chinese Men. <i>Frontiers in Oncology</i> , 2019 , 9, 1047	5.3	5
3	A systematic review of body mass gain after deep brain stimulation of the subthalamic nucleus in patients with Parkinson's disease. <i>Obesity Reviews</i> , 2020 , 21, e12955	10.6	10
2	Inhibition of growth hormone action improves insulin sensitivity in liver IGF-1-deficient mice. <i>Journal of Clinical Investigation</i> , 2004 , 113, 96-105	15.9	91
1	Inhibition of growth hormone action improves insulin sensitivity in liver IGF-1-deficient mice. <i>Journal of Clinical Investigation</i> , 2004 , 113, 96-105	15.9	174