

Hideo Makimura

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,233
citations

430874

18
h-index

526287

27
g-index

27
all docs

27
docs citations

27
times ranked

1661
citing authors

#	ARTICLE	IF	CITATIONS
1	Double-blind, randomized clinical trial assessing the efficacy and safety of early initiation of sitagliptin during metformin uptitration in the treatment of patients with type 2 diabetes: The CompoSITaEM study. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 1128-1135.	4.4	7
2	FNDC5 relates to skeletal muscle IGF-I and mitochondrial function and gene expression in obese men with reduced growth hormone. <i>Growth Hormone and IGF Research</i> , 2016, 26, 36-41.	1.1	24
3	Metabolic Effects of Long-Term Reduction in Free Fatty Acids With Acipimox in Obesity: A Randomized Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1123-1133.	3.6	19
4	Relationship Between Serum IGF-1 and Skeletal Muscle IGF-1 mRNA Expression to Phosphocreatine Recovery After Exercise in Obese Men With Reduced GH. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 617-625.	3.6	13
5	The Effects of Tesamorelin on Phosphocreatine Recovery in Obese Subjects With Reduced GH. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 338-343.	3.6	15
6	Discordance of IGF-1 and GH stimulation testing for altered GH secretion in obesity. <i>Growth Hormone and IGF Research</i> , 2014, 24, 10-15.	1.1	14
7	Metabolic Effects of a Growth Hormone-Releasing Factor in Obese Subjects with Reduced Growth Hormone Secretion: A Randomized Controlled Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 4769-4779.	3.6	39
8	Relationship between monocyte/macrophage activation marker soluble CD163 and insulin resistance in obese and normal-weight subjects. <i>Clinical Endocrinology</i> , 2012, 77, 385-390.	2.4	67
9	Reduced growth hormone secretion in obesity is associated with smaller LDL and HDL particle size. <i>Clinical Endocrinology</i> , 2012, 76, 220-227.	2.4	27
10	Increased skeletal muscle phosphocreatine recovery after sub-maximal exercise is associated with increased carotid intima-media thickness. <i>Atherosclerosis</i> , 2011, 215, 214-217.	0.8	1
11	The Association of Growth Hormone Parameters with Skeletal Muscle Phosphocreatine Recovery in Adult Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 817-823.	3.6	19
12	Effects of a Growth Hormone-Releasing Hormone Analog on Endogenous GH Pulsatility and Insulin Sensitivity in Healthy Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 150-158.	3.6	43
13	The relationship between reduced testosterone, stimulated growth hormone secretion and increased carotid intima-media thickness in obese men. <i>Clinical Endocrinology</i> , 2010, 73, 622-629.	2.4	4
14	Skeletal Muscle Phosphocreatine Recovery after Submaximal Exercise in Children and Young and Middle-Aged Adults. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E69-E74.	3.6	30
15	Reduced Growth Hormone Secretion Is Associated with Increased Carotid Intima-Media Thickness in Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 5131-5138.	3.6	41
16	Effects of switching from lopinavir/ritonavir to atazanavir/ritonavir on muscle glucose uptake and visceral fat in HIV-infected patients. <i>Aids</i> , 2009, 23, 1349-1357.	2.2	47
17	The Effects of Central Adiposity on Growth Hormone (GH) Response to GH-Releasing Hormone-Arginine Stimulation Testing in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 4254-4260.	3.6	105
18	Impaired glucose signaling as a cause of obesity and the metabolic syndrome: The glucoadipostatic hypothesis. <i>Physiology and Behavior</i> , 2005, 85, 3-23.	2.1	56

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19	Adrenalectomy stimulates hypothalamic proopiomelanocortin expression but does not correct diet-induced obesity. <i>BMC Physiology</i> , 2003, 3, 4.	3.6	17
20	Role of glucocorticoids in mediating effects of fasting and diabetes on hypothalamic gene expression. <i>BMC Physiology</i> , 2003, 3, 5.	3.6	70
21	The physiological function of the agouti-related peptide gene: the control of weight and metabolic rate. <i>Annals of Medicine</i> , 2003, 35, 425-433.	3.8	20
22	Adiponectin is stimulated by adrenalectomy in ob/ob mice and is highly correlated with resistin mRNA. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2002, 283, E1266-E1271.	3.5	71
23	Reducing hypothalamic AGRP by RNA interference increases metabolic rate and decreases body weight without influencing food intake. <i>BMC Neuroscience</i> , 2002, 3, 18.	1.9	131
24	Block the FAS, lose the fat. <i>Nature Medicine</i> , 2002, 8, 335-336.	30.7	77
25	Fasting Regulates Hypothalamic Neuropeptide Y, Agouti-Related Peptide, and Proopiomelanocortin in Diabetic Mice Independent of Changes in Leptin or Insulin. <i>Endocrinology</i> , 1999, 140, 4551-4557.	2.8	174
26	Fasting Regulates Hypothalamic Neuropeptide Y, Agouti-Related Peptide, and Proopiomelanocortin in Diabetic Mice Independent of Changes in Leptin or Insulin. <i>Endocrinology</i> , 1999, 140, 4551-4557.	2.8	59
27	Defective viral vectors as agents for gene transfer in the nervous system. <i>Journal of Neuroscience Methods</i> , 1997, 71, 125-132.	2.5	43