Yukari Date

List of Publications by Year
in descending order

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36	18,686	304368	344852
papers	citations	22 h-index	36 g-index

40	40	40	9090
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ghrelin is a growth-hormone-releasing acylated peptide from stomach. Nature, 1999, 402, 656-660.	13.7	7,649
2	A role for ghrelin in the central regulation of feeding. Nature, 2001, 409, 194-198.	13.7	3,074
3	Ghrelin, a Novel Growth Hormone-Releasing Acylated Peptide, Is Synthesized in a Distinct Endocrine Cell Type in the Gastrointestinal Tracts of Rats and Humans¹. Endocrinology, 2000, 141, 4255-4261.	1.4	1,605
4	Plasma Ghrelin Levels in Lean and Obese Humans and the Effect of Glucose on Ghrelin Secretion. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 240-244.	1.8	1,104
5	The role of the gastric afferent vagal nerve in ghrelin-induced feeding and growth hormone secretion in rats. Gastroenterology, 2002, 123, 1120-1128.	0.6	957
6	Upregulation of Ghrelin Expression in the Stomach upon Fasting, Insulin-Induced Hypoglycemia, and Leptin Administration. Biochemical and Biophysical Research Communications, 2001, 281, 1220-1225.	1.0	550
7	Ghrelin Is Present in Pancreatic Â-Cells of Humans and Rats and Stimulates Insulin Secretion. Diabetes, 2002, 51, 124-129.	0.3	513
8	Ghrelin-Induced Food Intake Is Mediated via the Orexin Pathway. Endocrinology, 2003, 144, 1506-1512.	1.4	397
9	The Role of the Vagal Nerve in Peripheral PYY3â€“36-Induced Feeding Reduction in Rats. Endocrinology, 2005, 146, 2369-2375.	1.4	355
10	Des-Acyl Ghrelin Induces Food Intake by a Mechanism Independent of the Growth Hormone Secretagogue Receptor. Endocrinology, 2006, 147, 2306-2314.	1.4	334
11	Central Effects of a Novel Acylated Peptide, Ghrelin, on Growth Hormone Release in Rats. Biochemical and Biophysical Research Communications, 2000, 275, 477-480.	1.0	283
12	Peripheral ghrelin transmits orexigenic signals through the noradrenergic pathway from the hindbrain to the hypothalamus. Cell Metabolism, 2006, 4, 323-331.	7.2	206
13	Central Effects of Neuromedin U in the Regulation of Energy Homeostasis. Biochemical and Biophysical Research Communications, 2000, 277, 191-194.	1.0	170
14	Identification of ghrelin and its receptor in neurons of the rat arcuate nucleus. Regulatory Peptides, 2005, 126, 55-59.	1.9	146
15	Peripheral Interaction of Ghrelin with Cholecystokinin on Feeding Regulation. Endocrinology, 2005, 146, 3518-3525.	1.4	123
16	Upregulation of ghrelin expression in cachectic nude mice bearing human melanoma cells. Metabolism: Clinical and Experimental, 2004, 53, 84-88.	1.5	58
17	Ghrelin and the Vagus Nerve. Methods in Enzymology, 2012, 514, 261-269.	0.4	51
18	Coinjection of CCK and leptin reduces food intake via increased CART/TRH and reduced AMPK phosphorylation in the hypothalamus. American Journal of Physiology - Endocrinology and Metabolism, 2014, 306, E1284-E1291.	1.8	37

#	Article	IF	Citations
19	Ghrelin stimulates growth hormone secretion and food intake in aged rats. Mechanisms of Ageing and Development, 2007, 128, 182-186.	2.2	35
20	Neuropeptide W: An Anorectic Peptide Regulated by Leptin and Metabolic State. Endocrinology, 2010, 151, 2200-2210.	1.4	35
21	Enterochromaffin-Like Cells, a Cellular Source of Uroguanylin in Rat Stomach*. Endocrinology, 1999, 140, 2398-2404.	1.4	24
22	Possible involvement of melanocortin-4-receptor and AMP-activated protein kinase in the interaction of glucagon-like peptide-1 and leptin on feeding in rats. Biochemical and Biophysical Research Communications, 2012, 420, 36-41.	1.0	24
23	Ghrelin as a starvation signal. Obesity Research and Clinical Practice, 2012, 6, e263-e269.	0.8	20
24	A case of hereditary amyloidosis transthyretin variant Met 30 with amyloid cardiomyopathy, less polyneuropathy, and the presence of giant cells. Pathology International, 1999, 49, 898-902.	0.6	17
25	Possible involvement of food texture in insulin resistance and energy metabolism in male rats. Journal of Endocrinology, 2014, 222, 61-72.	1.2	16
26	Involvement of guanylin and GC-C in rat mesenteric macrophages in resistance to a high-fat diet. Journal of Lipid Research, 2013, 54, 85-96.	2.0	14
27	Guanylin-Guanylyl cyclase-C signaling in macrophages regulates mesenteric fat inflammation induced by high-fat diet. Endocrine Journal, 2015, 62, 939-947.	0.7	7
28	Interleukin-15 derived from Guanylinâ€“GC-C-expressing macrophages inhibits fatty acid synthase in adipocytes. Peptides, 2018, 99, 14-19.	1.2	6
29	Role of the neural pathway from hindbrain to hypothalamus in interaction of GLP1 and leptin in rats. Journal of Endocrinology, 2014, 220, 109-116.	1.2	5
30	Uroguanylin level in umbilical cord blood. Pediatrics International, 2001, 43, 267-269.	0.2	3
31	Role of the neural pathway from hindbrain to hypothalamus in the regulation of energy homeostasis in rats. Neuroscience Letters, 2016, 614, 83-88.	1.0	3
32	Palmitic acid induces guanylin gene expression through the Toll-like receptor 4/nuclear factor-Î²B pathway in rat macrophages. American Journal of Physiology - Cell Physiology, 2019, 317, C1239-C1246.	2.1	3
33	The Vagus Nerve and Ghrelin Function. Receptors, 2014, , 53-61.	0.2	3
34	Influence of food texture on energy metabolism and adiposity in male rats. Experimental Physiology, 2018, 103, 1347-1356.	0.9	2
35	Angiopoietin-Like Growth Factor Involved in Leptin Signaling in the Hypothalamus. International Journal of Molecular Sciences, 2021, 22, 3443.	1.8	1
36	The Short-Term Effects of Soft Pellets on Lipogenesis and Insulin Sensitivity in Rats. Preventive Nutrition and Food Science, 2014, 19, 164-169.	0.7	1