

Jong Han Lee

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

320
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

549
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuronal Deletion of Ghrelin Receptor Almost Completely Prevents Diet-Induced Obesity. <i>Diabetes</i> , 2016, 65, 2169-2178.	0.6	63
2	Ghrelin receptor regulates adipose tissue inflammation in aging. <i>Aging</i> , 2016, 8, 178-191.	3.1	57
3	The suppression of ghrelin signaling mitigates age-associated thermogenic impairment. <i>Aging</i> , 2014, 6, 1019-1032.	3.1	51
4	Suppression of GHS-R in AgRP Neurons Mitigates Diet-Induced Obesity by Activating Thermogenesis. <i>International Journal of Molecular Sciences</i> , 2017, 18, 832.	4.1	42
5	Adiponectin is required for maintaining normal body temperature in a cold environment. <i>BMC Physiology</i> , 2017, 17, 8.	3.6	38
6	Obestatin stimulates glucose-induced insulin secretion through ghrelin receptor GHS-R. <i>Scientific Reports</i> , 2017, 7, 979.	3.3	26
7	Ghrelin receptor in agouti-related peptide neurones regulates metabolic adaptation to calorie restriction. <i>Journal of Neuroendocrinology</i> , 2019, 31, e12763.	2.6	11
8	β^2 Cell GHS-R Regulates Insulin Secretion and Sensitivity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3950.	4.1	11
9	α P2-Cre Mediated Ablation of GHS-R Attenuates Adiposity and Improves Insulin Sensitivity during Aging. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3002.	4.1	8
10	GHS-R suppression in adipose tissues protects against obesity and insulin resistance by regulating adipose angiogenesis and fibrosis. <i>International Journal of Obesity</i> , 2021, 45, 1565-1575.	3.4	7
11	Mechanistic Investigation of GHS-R Mediated Glucose-Stimulated Insulin Secretion in Pancreatic Islets. <i>Biomolecules</i> , 2022, 12, 407.	4.0	3
12	GHS-R in brown fat potentiates differential thermogenic responses under metabolic and thermal stresses. <i>PLoS ONE</i> , 2021, 16, e0249420.	2.5	2
13	Metabolic and inflammatory functions of cannabinoid receptor type 1 are differentially modulated by adiponectin. <i>World Journal of Diabetes</i> , 2021, 12, 1750-1764.	3.5	1