

Takaoki Saneyasu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

330
citations

10
h-index

17
g-index

30
ext. papers

384
ext. citations

2.5
avg, IF

3.11
L-index

#	Paper	IF	Citations
30	Comparison of the effects of intracerebroventricular administration of glucagon-like peptides 1 and 2 on hypothalamic appetite regulating factors and sleep-like behavior in chicks. <i>Neuroscience Letters</i> , 2021 , 768, 136362	3.3	
29	Central administration of insulin-like growth factor-2 suppresses food intake in chicks. <i>Neuroscience Letters</i> , 2021 , 751, 135797	3.3	0
28	Central administration of insulin and refeeding lead to Akt and ERK phosphorylation in the chicken medulla. <i>Neuroscience Letters</i> , 2021 , 758, 136008	3.3	
27	Effects of fasting and re-feeding on the expression of CCK, PYY, hypothalamic neuropeptides, and IGF-related genes in layer and broiler chicks. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2021 , 257, 110940	2.6	2
26	Differential regulation of protein synthesis by skeletal muscle type in chickens. <i>General and Comparative Endocrinology</i> , 2019 , 284, 113246	3	1
25	Central administration of insulin and refeeding lead to the phosphorylation of AKT, but not FOXO1, in the hypothalamus of broiler chicks. <i>Physiology and Behavior</i> , 2019 , 210, 112644	3.5	1
24	Role of Insulin-like Growth Factor-1 in the Central Regulation of Feeding Behavior in Chicks. <i>Journal of Poultry Science</i> , 2019 , 56, 270-276	1.6	10
23	Myostatin Increases Smad2 Phosphorylation and Atrogin-1 Expression in Chick Embryonic Myotubes. <i>Journal of Poultry Science</i> , 2019 , 56, 224-230	1.6	4
22	Hypothalamic Akt-mediated signaling regulates food intake in chicks. <i>Neuroscience Letters</i> , 2018 , 670, 48-52	3.3	8
21	Effects of Fasting and Refeeding on the mRNA levels of Insulin-like Growth Factor-binding Proteins in Chick Liver and Brain. <i>Journal of Poultry Science</i> , 2018 , 55, 269-273	1.6	4
20	Identification, expression analysis, and functional characterization of peptide YY in chickens (<i>Gallus gallus domesticus</i>). <i>General and Comparative Endocrinology</i> , 2017 , 242, 11-17	3	19
19	The IGF-1/Akt/S6 pathway and expressions of glycolytic myosin heavy chain isoforms are upregulated in chicken skeletal muscle during the first week after hatching. <i>Animal Science Journal</i> , 2017 , 88, 1779-1787	1.8	2
18	Gut Hormones and Regulation of Food Intake in Birds. <i>Journal of Poultry Science</i> , 2017 , 54, 103-110	1.6	19
17	Central and peripheral administrations of insulin-like growth factor-1 suppress food intake in chicks. <i>Physiology and Behavior</i> , 2017 , 179, 308-312	3.5	6
16	The IGF-1/Akt/S6 Signaling Pathway is Age-Dependently Downregulated in the Chicken Breast Muscle. <i>Journal of Poultry Science</i> , 2016 , 53, 213-219	1.6	6
15	Correlation analysis of hypothalamic mRNA levels of appetite regulatory neuropeptides and several metabolic parameters in 28-day-old layer chickens. <i>Animal Science Journal</i> , 2015 , 86, 517-22	1.8	5
14	Differential regulation of the expression of lipid metabolism-related genes with skeletal muscle type in growing chickens. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2015 , 189, 1-5	2.3	5

13	Differences in the expression of genes involved in skeletal muscle proteolysis between broiler and layer chicks during food deprivation. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2015 , 186, 36-42	2.3	11
12	Intracerebroventricular administration of chicken glucagon-like peptide-2 potently suppresses food intake in chicks. <i>Animal Science Journal</i> , 2015 , 86, 312-8	1.8	14
11	Glucagon-like Peptide-2 Functions as an Anorexigenic Peptide not only in the Central Nervous System but also in the Peripheral Circulation in Broiler Chicks. <i>Journal of Poultry Science</i> , 2015 , 52, 183-187	1.6	10
10	Glucagon and Neuromedin U Suppress Food Intake in Broiler Chicks. <i>Journal of Poultry Science</i> , 2015 , 52, 268-273	1.6	8
9	Dietary mannanase-hydrolyzed copra meal improves growth and increases muscle weights in growing broiler chickens. <i>Animal Science Journal</i> , 2014 , 85, 562-8	1.8	7
8	Intracerebroventricular administration of chicken oxyntomodulin suppresses food intake and increases plasma glucose and corticosterone concentrations in chicks. <i>Neuroscience Letters</i> , 2014 , 564, 57-61	3.3	9
7	Intracerebroventricular administration of novel glucagon-like peptide suppresses food intake in chicks. <i>Peptides</i> , 2014 , 52, 98-103	3.8	13
6	Age-Dependent Changes in the mRNA Levels of Neuropeptide Y, Proopiomelanocortin, and Corticotropin-Releasing Factor in the Hypothalamus in Growing Broiler Chicks. <i>Journal of Poultry Science</i> , 2013 , 50, 364-369	1.6	7
5	A comparative study of the central effects of melanocortin peptides on food intake in broiler and layer chicks. <i>Peptides</i> , 2012 , 37, 13-7	3.8	20
4	Alpha-melanocyte stimulating hormone plays an important role in the regulation of food intake by the central melanocortin system in chicks. <i>Peptides</i> , 2011 , 32, 996-1000	3.8	21
3	Neuropeptide Y effect on food intake in broiler and layer chicks. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2011 , 159, 422-6	2.6	36
2	Corticotropin-releasing factor is a downstream mediator of the beta-melanocyte-stimulating hormone-induced anorexigenic pathway in chicks. <i>Neuroscience Letters</i> , 2009 , 458, 102-5	3.3	17
1	Central administration of insulin suppresses food intake in chicks. <i>Neuroscience Letters</i> , 2007 , 423, 153-7	3.3	65