Tetsuya Tachibana

List of Publications by Year
in descending order

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48	970	516561 16	477173 29
papers	citations	h-index	g-index

50	50	50	540
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of sodium nitroprusside on feeding behavior, voluntary activity, and cloacal temperature in chicks. Physiology and Behavior, 2022, 251, 113805.	1.0	4
2	Poly I:C and R848 facilitate nitric oxide production via inducible nitric oxide synthase in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 269, 111211.	0.8	2
3	Influence of Dietary Metformin on the Growth Performance and Plasma Concentrations of Amino Acids and Advanced Glycation End Products in Two Types of Chickens. Journal of Poultry Science, 2021, 58, 110-118.	0.7	3
4	Behavioral and physiological responses to peripheral injection of flagellin in chicks. Physiology and Behavior, 2021, 237, 113433.	1.0	5
5	Prostaglandin E2-induced anorexia involves hypothalamic brain-derived neurotrophic factor and ghrelin in chicks. Prostaglandins and Other Lipid Mediators, 2021, 156, 106574.	1.0	1
6	Role of nitric oxide on zymosan-induced inhibition of crop emptying in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2021, 261, 111057.	0.8	7
7	Suppression of GABAergic transmission in the spinal dorsal horn induces pain-related behaviour in aÂchicken model of spina bifida. Folia Neuropathologica, 2020, 58, 151-165.	0.5	1
8	The anorexigenic effect of neuropeptide K in chicks involves the paraventricular nucleus and arcuate nucleus of the hypothalamus. Peptides, 2019, 122, 170157.	1.2	4
9	Physiological responses to central and peripheral injections of compound 48/80 and histamine in chicks. Physiology and Behavior, 2019, 211, 112681.	1.0	3
10	Gastrin releasing peptide-induced satiety is associated with hypothalamic and brainstem changes in chicks. Neuroscience Letters, 2019, 713, 134529.	1.0	7
11	Hypothalamic mechanisms associated with corticotropin-releasing factor-induced anorexia in chicks. Neuropeptides, 2019, 74, 95-102.	0.9	9
12	Compound 48/80 reduces the crop-emptying rate, likely through a histamine-associated pathway in chicks. Domestic Animal Endocrinology, 2019, 66, 57-63.	0.8	4
13	Light-at-night exposure affects brain development through pineal allopregnanolone-dependent mechanisms. ELife, 2019, 8, .	2.8	24
14	Localization and function of neurosecretory protein GM, a novel small secretory protein, in the chicken hypothalamus. Scientific Reports, 2018, 8, 704.	1.6	15
15	Effects of chronic intracerebroventricular infusion of neurosecretory protein GL on body mass and food and water intake in chicks. General and Comparative Endocrinology, 2018, 256, 37-42.	0.8	27
16	Effects of high ambient temperature on plasma metabolomic profiles in chicks. Animal Science Journal, 2018, 89, 448-455.	0.6	29
17	Effect of central injection of tumor-necrosis factor-like cytokine 1A and interferons on food intake in chicks. Physiology and Behavior, 2018, 194, 199-204.	1.0	13
18	Physiological response to central and peripheral injection of prostaglandin D2 in chicks. Prostaglandins and Other Lipid Mediators, 2018, 137, 46-51.	1.0	6

#	Article	IF	Citations
19	Effect of central and peripheral injection of prostaglandin E2 and F2Î± on feeding and the crop-emptying rate in chicks. Prostaglandins and Other Lipid Mediators, 2017, 130, 30-37.	1.0	14
20	Early neonatal loss of inhibitory synaptic input to the spinal motor neurons confers spina bifida-like leg dysfunction in a chicken model. DMM Disease Models and Mechanisms, 2017, 10, 1421-1432.	1.2	5
21	Neuropeptide Control of Feeding Behavior in Birds and Its Difference with Mammals. Frontiers in Neuroscience, 2016, 10, 485.	1.4	35
22	Acute injections of corticosterone, norepinephrine and epinephrine retards food passage in the crop of chicks. General and Comparative Endocrinology, 2016, 225, 155-161.	0.8	7
23	Exogenous prolactin-releasing peptide's orexigenic effect is associated with hypothalamic neuropeptide Y in chicks. Neuropeptides, 2015, 54, 79-83.	0.9	7
24	Peripheral Injection of Chicken Growth Hormone-Releasing Hormone Inhibits Feeding Behavior in Chicks. Journal of Poultry Science, 2015, 53, 29-33.	0.7	3
25	Ontogeny of the corticotrophin-releasing hormone system in slow- and fast-growing chicks (Gallus) Tj ETQq1 1 0.784314 rgBT /Overlo	1.0	8
26	Dietary Macronutrient Composition Affects the Influence of Exogenous Prolactin-Releasing Peptide on Appetite Responses and Hypothalamic Gene Expression in Chickens. Journal of Nutrition, 2015, 145, 2406-2411.	1.3	9
27	Central administration of chicken growth hormone-releasing hormone decreases food intake in chicks. Physiology and Behavior, 2015, 139, 195-201.	1.0	15
28	Functions of Two Distinct Ã¢â‚¬Å“Prolactin-Releasing PeptidesÃ¢â‚¬Â•Evolved from a Common Ancestral Gene. Frontiers in Endocrinology, 2014, 5, 170.	1.5	26
29	Substance P is associated with hypothalamic paraventricular nucleus activation that coincides with increased urotensin 2 mRNA in chicks. Neuropeptides, 2014, 48, 305-311.	0.9	6
30	Characterization of an avian histidine decarboxylase and localization of histaminergic neurons in the chicken brain. Neuroscience Letters, 2014, 578, 106-110.	1.0	14
31	Comparison of brain urocortin-3 and corticotrophin-releasing factor for physiological responses in chicks. Physiology and Behavior, 2014, 125, 57-61.	1.0	21
32	Identification of a cDNA encoding a novel small secretory protein, neurosecretory protein GL, in the chicken hypothalamic infundibulum. Biochemical and Biophysical Research Communications, 2014, 446, 298-303.	1.0	44
33	Central administration of prolactin-releasing peptide shifts the utilities of metabolic fuels from carbohydrate to lipids in chicks. Physiology and Behavior, 2013, 120, 40-45.	1.0	3
34	Feeding-suppressive mechanism of sulfated cholecystokinin (26â€“33) in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2012, 161, 372-378.	0.8	29
35	Central injection of des-acyl chicken ghrelin does not affect food intake in chicks. General and Comparative Endocrinology, 2011, 171, 183-188.	0.8	12
36	Feeding responses to central administration of several somatostatin analogs in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2011, 158, 47-51.	0.8	7

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37	Feeding and drinking response following central administrations of bombesin-like peptides in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2010, 156, 394-399.	0.8	17
38	Feeding and drinking response following central administration of neuromedin S in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2010, 157, 63-67.	0.8	13
39	Differential thresholds of neuromedins B-, C-, and bombesin-induced anorexia and crop-emptying rate in chicks. General and Comparative Endocrinology, 2010, 169, 144-150.	0.8	28
40	Central administration of substance P inhibits feeding behavior in chicks. Hormones and Behavior, 2010, 57, 203-208.	1.0	14
41	Central administration of somatostatin stimulates feeding behavior in chicks. General and Comparative Endocrinology, 2009, 161, 354-359.	0.8	34
42	Role of adrenergic alpha-2-receptors on feeding behavior in layer-type chicks. General and Comparative Endocrinology, 2009, 161, 407-411.	0.8	19
43	Nitric oxide synthase inhibitor attenuates the anorexigenic effect of corticotropin-releasing hormone in neonatal chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 149, 325-329.	0.8	15
44	The orexigenic effect of GnIH is mediated by central opioid receptors in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 150, 21-25.	0.8	48
45	Central administration of galanin stimulates feeding behavior in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 151, 637-640.	0.8	40
46	Peripheral or central administration of nitric oxide synthase inhibitor affects feeding behavior in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2007, 148, 458-462.	0.8	29
47	Intracerebroventricular Injection of L-Alanine Induces a Sedative Effect under an Acute Stressful Condition in Neonatal Chicks. Journal of Poultry Science, 2006, 43, 384-387.	0.7	16
48	Inhibitory effect of ghrelin on food intake is mediated by the corticotropin-releasing factor system in neonatal chicks. Regulatory Peptides, 2005, 125, 201-208.	1.9	266