

# Kohzy Hiramatsu

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

260  
citations

933447

10  
h-index

940533

16  
g-index

27  
all docs

27  
docs citations

27  
times ranked

186  
citing authors

#	ARTICLE	IF	CITATIONS
1	Central administration of somatostatin stimulates feeding behavior in chicks. <i>General and Comparative Endocrinology</i> , 2009, 161, 354-359.	1.8	34
2	Ultrastructural Study on Colocalization of Glucagon-Like Peptide (GLP)-1 with GLP-2 in Chicken Intestinal L-Cells. <i>Journal of Veterinary Medical Science</i> , 2013, 75, 1335-1339.	0.9	27
3	Immunohistochemical and Morphometrical Studies on the Distribution of Glucagon-like Peptide-1 (GLP-1)-immunoreactive Cells in the Chicken Intestine. <i>Journal of Poultry Science</i> , 2005, 42, 223-229.	1.6	23
4	Ring-Mesh Model of Proteoglycan Glycosaminoglycan Chains in Tendon based on Three-dimensional Reconstruction by Focused Ion Beam Scanning Electron Microscopy. <i>Journal of Biological Chemistry</i> , 2016, 291, 23704-23708.	3.4	23
5	Distribution of proglucagon mRNA and GLP-1 in the brainstem of chicks. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2005, 140, 203-207.	1.8	20
6	Comparative Study on the Distribution of Glucagon-like Peptide-1 (GLP-1)-immunoreactive Cells in the Intestine of Chicken and Ostrich.. <i>Journal of Poultry Science</i> , 2003, 40, 39-44.	1.6	18
7	Chicken Intestinal L Cells and Glucagon-like Peptide-1 Secretion. <i>Journal of Poultry Science</i> , 2020, 57, 1-6.	1.6	15
8	Influences of protein ingestion on glucagon-like peptide (GLP)-1 immunoreactive endocrine cells in the chicken ileum. <i>Animal Science Journal</i> , 2014, 85, 581-587.	1.4	13
9	Histological analysis of glucagon-like peptide-1 receptor expression in chicken pancreas. <i>Cell and Tissue Research</i> , 2014, 357, 55-61.	2.9	12
10	Glucagon-like peptide-1 is co-localized with neurotensin in the chicken ileum. <i>Cell and Tissue Research</i> , 2017, 368, 277-286.	2.9	12
11	Amino Acid Supplementation to Diet Influences the Activity of the L Cells in Chicken Small Intestine. <i>Journal of Poultry Science</i> , 2015, 52, 221-226.	1.6	10
12	Depletion of Primordial Germ Cells (PGCs) by X-irradiation to Extraembryonic Region of Chicken Embryos and Expression of Xenotransplanted Quail PGCs. <i>Journal of Poultry Science</i> , 2009, 46, 136-143.	1.6	8
13	Feeding responses to central administration of several somatostatin analogs in chicks. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2011, 158, 47-51.	1.8	7
14	The unique physiological features of the broiler pectoralis major muscle as suggested by the three-dimensional ultrastructural study of mitochondria in type IIb muscle fibers. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 1764-1771.	0.9	6
15	Glucagon-like Peptide-1 Receptor Expression in the Pancreatic D Cells of Three Avian Species; White Leghorn Chickens, Northern Bobwhites, and Common Ostriches. <i>Journal of Poultry Science</i> , 2018, 55, 199-203.	1.6	5
16	Dietary carbohydrate effects on histological features of ileal mucosa in White Leghorn chicken. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 952-956.	0.9	5
17	Effect of posttransportation grazing on the physiological condition and meat quality traits of Black Bengal goats. <i>Animal Science Journal</i> , 2019, 90, 264-270.	1.4	4
18	Localization of Insulin-Like Growth Factor I (IGF-I) in the Chicken Liver after Fasting and Refeeding: Demonstration by Using Antigen Retrieval Immunohistochemistry. <i>Journal of Veterinary Medical Science</i> , 2005, 67, 393-397.	0.9	3

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19	Immunohistochemical Study on the Innervation of the Chicken Pancreas by Pituitary Adenylate Cyclase-Activating Polypeptides (PACAPs)-Containing Nerves. Journal of Poultry Science, 2009, 46, 234-239.	1.6	3
20	Three-Dimensional Analysis of the Nasolacrimal Duct and Nasal Cavity and Arrangement of Mucosal Tissue in Chickens. Journal of Poultry Science, 2020, 57, 303-309.	1.6	3
21	Immunohistochemical Study on the Innervation of the Chicken Harderian Gland by Peptides (Galanin,) Tj ETQq1 1 0.784314 rgBT /Ov 19-24.	0.3	2
22	Effects of Insufficient Levels of Dietary Protein on IGF-I and IGFBPs in Young Chickens. Journal of Poultry Science, 2010, 47, 236-239.	1.6	2
23	Confocal Laser Scanning Microscopy on the Distribution of Neural Nitric Oxide Synthase (nNOS)-immunoreactive Nerves in the Chicken Harderian Gland. Journal of Poultry Science, 2005, 42, 24-29.	1.6	2
24	Dietary Protein Level Influences on Neurotensin-immunoreactive Cells in the Chicken Ileum. Journal of Poultry Science, 2020, 57, 297-302.	1.6	2
25	Dietary carbohydrate modifies the density of L cells in the chicken ileum. Journal of Veterinary Medical Science, 2022, 84, 265-274.	0.9	1
26	Complete Regeneration of Muscular Dystrophy Chickens by Mating of Male and Female Offspring Derived from Germline Chimeras. Journal of Poultry Science, 2009, 46, 123-126.	1.6	0
27	Effects of collagen casing manufacturing residue on the productivity and gastrointestinal function of meat-type chickens. Nihon Chikusan Gakkaiho, 2017, 88, 445-453.	0.2	0