

# Takenori Onaga

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

358  
citations

933447

10  
h-index

794594

19  
g-index

30  
all docs

30  
docs citations

30  
times ranked

374  
citing authors

#	ARTICLE	IF	CITATIONS
1	Messenger RNA expression and localization of xenin in the gastrointestinal tract in sheep. <i>Domestic Animal Endocrinology</i> , 2021, 74, 106523.	1.6	1
2	Effects of xenin-25 on insulin and glucagon secretions in healthy conscious sheep. <i>Domestic Animal Endocrinology</i> , 2021, 77, 106635.	1.6	2
3	Role of neurotensin in the regulation of gastric motility in healthy conscious sheep. <i>Small Ruminant Research</i> , 2019, 172, 31-41.	1.2	5
4	An Examination of Parasitic Infection and Cortisol Measurement with Feces from Captive Apes Kept in a Zoological Garden. <i>Japanese Journal of Zoo and Wildlife Medicine</i> , 2018, 23, 27-31.	0.2	0
5	Characterization of feline cytochrome P450 2B6. <i>Xenobiotica</i> , 2017, 47, 93-102.	1.1	14
6	Identification and functional characterization of novel feline cytochrome P450 2A. <i>Xenobiotica</i> , 2015, 45, 503-510.	1.1	5
7	Assessment of Testicular Corticosterone Biosynthesis in Adult Male Rats. <i>PLoS ONE</i> , 2015, 10, e0117795.	2.5	15
8	Tachykinin: recent developments and novel roles in health and disease. <i>Biomolecular Concepts</i> , 2014, 5, 225-243.	2.2	45
9	Role of tachykinins and neurokinin receptor subtypes in the regulation of motility of the forestomach and abomasum in conscious sheep. <i>Neuropeptides</i> , 2013, 47, 9-18.	2.2	4
10	Role of tachykinin and neurokinin receptors in the regulation of ovine omasal contractions. <i>Regulatory Peptides</i> , 2012, 173, 64-73.	1.9	5
11	Role of nitrergic nerves in the regulation of motility of the omasum and abomasum in healthy sheep ( <i>Ovis aries</i> ). <i>Veterinary Research Communications</i> , 2009, 33, 33-48.	1.6	4
12	Preliminary Research on the Excretion of Urinary 8-Hydroxyguanosine (8-OHdG) as a Marker of Protozoan Parasites Infection in Captive Western Lowland Gorillas ( <i>Gorilla gorilla gorilla</i> ). <i>Japanese Journal of Zoo and Wildlife Medicine</i> , 2009, 14, 77-80.	0.2	2
13	Localization of CCK-1R in the omasum and role of CCK in the regulation of omasal contractions in sheep. <i>Domestic Animal Endocrinology</i> , 2008, 35, 231-244.	1.6	2
14	Effect of intravenous infusion of proglumide on ruminal motility in conscious sheep ( <i>Ovis aries</i> ). <i>Veterinary Research Communications</i> , 2007, 31, 1021-1036.	1.6	1
15	Localization and secretion of epidermal growth factor in the parotid gland and its intragastric kinetics in sheep. <i>Life Sciences</i> , 2006, 79, 1616-1629.	4.3	6
16	Multiple regulation of peptide YY secretion in the digestive tract. <i>Peptides</i> , 2002, 23, 279-290.	2.4	111
17	Effects of nitric oxide donor and nitric oxide synthase inhibitor on ruminal contractions in conscious sheep. <i>Research in Veterinary Science</i> , 2001, 71, 189-195.	1.9	5
18	Effect of nitric oxide synthase inhibitors on the temporal coordination of duodenal contractions and pancreatic exocrine secretion in sheep. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2000, 170, 469-479.	1.5	12

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19	Regional distribution and plasma concentration of peptide YY in sheep. <i>Peptides</i> , 2000, 21, 655-667.	2.4	16
20	Pituitary adenylate cyclase-activating polypeptide (PACAP) induces duodenal phasic contractions via the vagal cholinergic nerves in sheep. <i>Regulatory Peptides</i> , 1998, 77, 69-76.	1.9	18
21	Effect of L3648718 on interdigestive pancreatic exocrine secretion and gastroduodenal motility in conscious sheep. <i>Regulatory Peptides</i> , 1997, 68, 139-146.	1.9	16
22	Effects of proglumide on cholecystokinin-8-induced exocrine and endocrine pancreatic responses in conscious sheep. <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1997, 118, 759-764.	0.6	6
23	Role of peptide YY in regulation of duodenal motility during the interdigestive period in sheep. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 1997, 167, 352-360.	1.5	9
24	Loperamide does not affect the prostaglandin E <sub>2</sub> (PGE <sub>2</sub> )-induced anti-absorptive effect on glucose in the small intestinal loop of sheep. <i>Journal of Animal Physiology and Animal Nutrition</i> , 1996, 76, 80-89.	2.2	1
25	Comparison of the effects of secretagogues on the net movement of electrolyte and glucose absorption in the proximal and middle small intestine of sheep. <i>Journal of Animal Physiology and Animal Nutrition</i> , 1996, 76, 160-169.	2.2	0
26	The effect of PGE <sub>2</sub> on glucose absorption and net movement of water and electrolytes in the jejunal loop in sheep. <i>Journal of Animal Physiology and Animal Nutrition</i> , 1995, 74, 185-193.	2.2	5
27	Role of endogenous CCK in regulation of interdigestive pancreatic exocrine secretion in sheep ( <i>Ovis</i> ) Tj ETQq1 1 0.784314 rgBT /Over 0.6 512	0.6	10
28	Cholecystokinin does not act on the efferent pathway of cholinergic and adrenergic nerves to inhibit ruminal contractions in sheep ( <i>Ovis aries</i> ). <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1995, 111, 51-58.	0.6	10
29	Effects of intravenous infusions of cholecystokinin (CCK)-8 on exocrine and endocrine pancreatic secretion in conscious sheep. <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1995, 111, 133-138.	0.6	10
30	Intraduodenal cholecystokinin octapeptide (CCK-8) can stimulate pancreatic secretion in the calf. <i>International Journal of Gastrointestinal Cancer</i> , 1995, 17, 271-278.	0.4	16