Kazunari Ushida

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A retrospective analysis of antimicrobial resistance in pathogenic <i>Escherichia coli</i> and <i>Salmonella</i> spp. isolates from poultry in Uganda. International Journal of Veterinary Science and Medicine, 2021, 9, 11-21.	2.2	10

 $_{2}$ Lactobacillus nasalidis sp. nov., isolated from the forestomach of a captive proboscis monkey (Nasalis) Tj ETQq0 0 Q rgBT /Overlock 10 T $_{1.2}^{2}$

3	Distribution of Eimeria uekii and Eimeria raichoi in cage protection environments for the conservation of Japanese rock ptarmigans (Lagopus muta japonica) in the Japanese Alps. International Journal for Parasitology: Parasites and Wildlife, 2021, 15, 225-230.	1.5	5
4	Identification of Faecalibacterium prausnitzii strains for gut microbiome-based intervention in Alzheimer's-type dementia. Cell Reports Medicine, 2021, 2, 100398.	6.5	42
5	Fecal metabolite analysis of Japanese macaques in Yakushima by LC-MS/MS and LC-QTOF-MS. Journal of Veterinary Medical Science, 2021, 83, 1012-1015.	0.9	2
6	Isolation, synthesis, and biological activities of a bibenzyl from <i>Empetrum nigrum</i> var. <i>japonicum</i> . Bioscience, Biotechnology and Biochemistry, 2020, 84, 31-36.	1.3	10
7	Isolation and Characterization of Antimicrobial-Resistant <i>Escherichia coli</i> from Retail Meats from Roadside Butcheries in Uganda. Foodborne Pathogens and Disease, 2020, 17, 666-671.	1.8	1
8	Metabolomic LC-MS/MS analyses and meta 16S rRNA gene analyses on cecal feces of Japanese rock ptarmigans reveal fundamental differences between semi-wild and captive raised individuals. Journal of Veterinary Medical Science, 2020, 82, 1165-1172.	0.9	8
9	Parasitic development in intestines and oocyst shedding patterns for infection by Eimeria uekii and Eimeria raichoi in Japanese rock ptarmigans, Lagopus muta japonica, protected by cages in the Southern Japanese Alps. International Journal for Parasitology: Parasites and Wildlife, 2020, 12, 19-24.	1.5	4
10	Role of coprophagy in the cecal microbiome development of an herbivorous bird Japanese rock ptarmigan. Journal of Veterinary Medical Science, 2019, 81, 1389-1399.	0.9	20
11	Genomic Analyses of Bifidobacterium moukalabense Reveal Adaptations to Frugivore/Folivore Feeding Behavior. Microorganisms, 2019, 7, 99.	3.6	6
12	Phenotypic and genotypic analyses of antimicrobial resistant bacteria in livestock in Uganda. Transboundary and Emerging Diseases, 2019, 66, 317-326.	3.0	28
13	Characteristics of Gorilla-Specific Lactobacillus Isolated from Captive and Wild Gorillas. Microorganisms, 2018, 6, 86.	3.6	10
14	Molecular identification of two Eimeria species, E. uekii and E. raichoi as type B, in wild Japanese rock ptarmigans, Lagopus muta japonica. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 243-250.	1.5	6
15	Surveillance of Eimeria species in wild Japanese rock ptarmigans, Lagopus muta japonica, and insight into parasitic seasonal life cycle at timberline regions of the Japanese Alps. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 134-140.	1.5	5
16	Cecal Microbiome Analyses on Wild Japanese Rock Ptarmigans (Lagopus muta japonica) Reveals High Level of Coexistence of Lactic Acid Bacteria and Lactate-Utilizing Bacteria. Microorganisms, 2018, 6, 77.	3.6	21
17	Genomic Characteristics of Bifidobacterium thermacidophilum Pig Isolates and Wild Boar Isolates Reveal the Unique Presence of a Putative Mobile Genetic Element with tetW for Pig Farm Isolates. Frontiers in Microbiology, 2017, 8, 1540.	3.5	14

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19	Effective Degradation of Phenolic Glycoside Rhododendrin and its Aglycone Rhododendrol by Cecal Feces of Wild Japanese Rock Ptarmigans. Japanese Journal of Zoo and Wildlife Medicine, 2017, 22, 41-45.	0.2	6
20	Domestication and cereal feeding developed domestic pig-type intestinal microbiota in animals of suidae. Animal Science Journal, 2016, 87, 835-841.	1.4	25
21	Cecal bacterial communities in wild Japanese rock ptarmigans and captive Svalbard rock ptarmigans. Journal of Veterinary Medical Science, 2016, 78, 251-257.	0.9	25
22	Decaying toxic wood as sodium supplement for herbivorous mammals in Gabon. Journal of Veterinary Medical Science, 2015, 77, 1247-1252.	0.9	5
	Characterization of intestinal bacterial communities of western lowland gorillas (<i>Gorilla) Tj ETQq1 1 0.78</i>	4314 rgBT	/Overlock
23	forest elephant (<i>Loxodonta africana cyclotis</i>) living in Moukalaba-Doudou National Park in Cabon, Tropics, 2015, 23, 175-183	0.8	11
24	Draft Genome Sequence of Lactobacillus gorillae Strain KZ01 T , Isolated from a Western Lowland Gorilla. Genome Announcements, 2015, 3, .	0.8	6
25	Lactobacillus gorillae sp. nov., isolated from the faeces of captive and wild western lowland gorillas (Gorilla gorilla gorilla). International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 4001-4006.	1.7	19
26	Bifidobacterium moukalabense sp. nov., isolated from the faeces of wild west lowland gorilla (Gorilla gorilla gorilla). International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 449-455.	1.7	32
27	Isolation of Bifidobacteria from feces of chimpanzees in the wild. Journal of General and Applied Microbiology, 2010, 56, 57-60.	0.7	16
28	Molecular analyses of the intestinal microbiota of chimpanzees in the wild and in captivity. American Journal of Primatology, 2007, 69, 367-376.	1.7	70
29	Megasphaera elsdenii JCM1772T Normalizes Hyperlactate Production in the Large Intestine of Fructooligosaccharide-Fed Rats by Stimulating Butyrate Production. Journal of Nutrition, 2003, 133, 3187-3190.	2.9	101
30	Stimulation of Butyrate Production by Gluconic Acid in Batch Culture of Pig Cecal Digesta and Identification of Butyrate-Producing Bacteria. Journal of Nutrition, 2002, 132, 2229-2234.	2.9	132
31	Succinate accumulation in pig large intestine during antibiotic-associated diarrhea and the constitution of succinate-producing flora Journal of General and Applied Microbiology, 2002, 48, 143-154.	0.7	48
32	Synthesis and Cytotoxic Activities of 8- and 6-Demethyleucalyptins. Bioscience, Biotechnology and Biochemistry, 0, , .	1.3	0