## Kenji Murakami

List of Publications by Year in descending order

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1307594 1125743 16 399 7 13 citations g-index h-index papers 18 18 18 442 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Nationwide Survey of Bovine Leukemia Virus Infection among Dairy and Beef Breeding Cattle in Japan from 2009–2011. Journal of Veterinary Medical Science, 2013, 75, 1123-1126.	0.9	104
2	Risk factors associated with within-herd transmission of bovine leukemia virus on dairy farms in Japan. BMC Veterinary Research, 2010, $6$ , $1$ .	1.9	87
3	Nationwide Distribution of Bovine Influenza D Virus Infection in Japan. PLoS ONE, 2016, 11, e0163828.	2.5	50
4	Novel methods for the molecular discrimination of Fasciola spp. on the basis of nuclear protein-coding genes. Parasitology International, 2016, 65, 180-183.	1.3	50
5	Comparison of the copy numbers of bovine leukemia virus in the lymph nodes of cattle with enzootic bovine leukosis and cattle with latent infection. Archives of Virology, 2014, 159, 2693-2697.	2.1	49
6	Effect of Freezing Treatment on Colostrum to Prevent the Transmission of Bovine Leukemia Virus. Journal of Veterinary Medical Science, 2014, 76, 255-257.	0.9	24
7	Complete Genome Sequence of Mycoplasma bovirhinis Strain HAZ141 $\_2$ from Bovine Nasal Discharge in Japan. Genome Announcements, 2017, $5$ , .	0.8	8
8	Complete Genome Sequence of Mycoplasma californicum Strain HAZ160 $\_1$ from Bovine Mastitic Milk in Japan. Genome Announcements, 2014, 2, .	0.8	6
9	Characterization of microRNA expression in B cells derived from Japanese black cattle naturally infected with bovine leukemia virus by deep sequencing. PLoS ONE, 2021, 16, e0256588.	2.5	6
10	Complete Genome Sequence of Mycoplasma bovigenitalium Strain HAZ 596 from a Bovine Vagina in Japan. Genome Announcements, $2017, 5, \ldots$	0.8	5
11	Mutations associated with change of susceptibility to lincosamides and/or macrolides in field and laboratory-derived Mycoplasma californicum strains in Japan, and development of a rapid detection method for these mutations. Veterinary Microbiology, 2019, 229, 81-89.	1.9	4
12	Development of a microchip electrophoresis-based, high-throughput PCR-RFLP method to type Tax 233 variants of bovine leukemia virus in Japan. Archives of Virology, 2020, 165, 2961-2966.	2.1	3
13	Comparative Evaluation of Three Commercial Quantitative Real-Time PCRs Used in Japan for Bovine Leukemia Virus. Viruses, 2022, 14, 1182.	<b>3.</b> 3	3
14	Development of electric rust preventive machining method system $\hat{a} \in \mathbb{C}^n$ safe water using for machining fluid: complete removal of bacteria (Enterobacter aerogenes) International Journal of Precision Engineering and Manufacturing, 2013, 14, 897-902.	2.2	0
15	Increased T-cell responses that control bovine leukemia virus proviral load in beef cattle under dietary vitamin A restriction for marbling. Veterinary Immunology and Immunopathology, 2021, 239, 110301.	1.2	0
16	Effectiveness of onâ€farm continuous flow highâ€temperature shortâ€time pasteurization for inactivation of bovine leukemia virus in milk. Animal Science Journal, 2020, 91, e13495.	1.4	0