

Notes on biting midges of the Genus *Culicoides* from So
to unrecorded species and distribution

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Seroepidemiological Studies of Aino Virus Infection in Korean Cattle. <i>Journal of Bacteriology and Virology</i> , 2009, 39, 345.	0.1	0
2	Monitoring of Five Bovine Arboviral Diseases Transmitted by Arthropod Vectors in Korea. <i>Journal of Bacteriology and Virology</i> , 2009, 39, 353.	0.1	16
3	Seasonal Abundance of Biting Midges, <i>Culicoides</i> spp. (Diptera: Ceratopogonidae), Collected at Cowsheds in the Southern Part of the Republic of Korea. <i>Korean Journal of Parasitology</i> , 2012, 50, 127-131.	1.3	11
4	Abundance of biting midge species (Diptera: Ceratopogonidae, <i>Culicoides</i> spp.) on cattle farms in Korea. <i>Journal of Veterinary Science</i> , 2013, 14, 91.	1.3	22
5	Pathology and molecular characterization of recent <i>Leucocytozoon caulleryi</i> cases in layer flocks. <i>Journal of Biomedical Research</i> , 2016, 30, 517.	1.6	18
6	Seasonal Abundance of <i>Culicoides</i> at Yongsan US Army Garrison (USAG) and Camp Humphreys USAG, Republic of Korea, 2010-2013 and 2014-2017. <i>Korean Journal of Parasitology</i> , 2021, 59, 273-280.	1.3	1
7	Evaluation of mass treatment of malayan filariasis by diethylcarbamazine in Cheju Island. <i>Korean Journal of Parasitology</i> , 1974, 12, 21.	1.3	9
8	Seasonal Abundance of <i>Culicoides</i> (Diptera: Ceratopogonidae) Collected by Mosquito Magnet [®] in Northern Gyeonggi-do (Province), Korea. <i>Korean Journal of Parasitology</i> , 2014, 52, 57-62.	1.3	5
9	Species Diversity and Seasonal Distribution of <i>Culicoides</i> spp. (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 422 Td (1.3	5
10	Analysis of Five Arboviruses and <i>Culicoides</i> Distribution on Cattle Farms in Jeollabuk-do, Korea. <i>Korean Journal of Parasitology</i> , 2018, 56, 477-485.	1.3	12
11	Attraction and Repellent Behaviors of <i>Culicoides</i> Biting Midges toward Cow Dung, Carbon Dioxide, and Essential Oils. <i>Korean Journal of Parasitology</i> , 2021, 59, 465-471.	1.3	0