

別添5

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
前田 健	重症熱性血小板減少症候群（人獣）		動物の感染症<第5版>	近代出版		2025	p249
前田 健	ポストコロナのズーノーシス対策：One Healthアプローチ		人と動物の共通感染症研究会ニュースレター			2024	23: 7-8
前田 健	死に至ることもある「ダニ媒介感染症」		月刊紙『すこやか健保』			2024	908

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
壁谷英則	野生鳥獣の食用利用において留意すべき人獣共通感染症	森林技術	994	16-19	2025
Sato S, Nishioka E, Kabeya H, Maruyama S	Genomic properties of a <i>Bartonella quintana</i> strain from Japanese macaque (<i>Macaca fuscata</i>) revealed by genome comparison with human and rhesus macaque strains.	Sci Rep	14	10941	2024
Yamazaki A, Yamaguchi Y, Hiroshima T, Urushibara Y, Shirafuji Y, Fukumoto S, Kamata Y.	Possibility of vertical transmission of <i>Sarcocystis</i> spp. in sika deer in Japan.	Foodborne Pathog. Dis.		Online ahead of print	2024
Kobayashi M, Takesue K, Kigata T, Kobayashi N, Iwaide S, Murakami T, Harima H, Yamazaki A, Azakami D, Shibutani M, Yoshida T.	Meningoencephalitis with malacia caused by <i>Sarcocystis calchasi</i> in a rock pigeon in Japan.	J. Vet. Med. Sci.	86	906-910	2024
Kitajima A, Tokiwa T, Doi K, Kotani K, Otsubo H, Kamei C, Hitani H, Yamamoto T, Kato T.	New host record of <i>Thelazia callipaeda</i> (Nematoda: Spirurida) with a notably wide host range and shared zoonotic lineage in Japan.	Parasitol. Int.	102	102913	2024

Ahmed A, Shimizu T, Shimoda H, Hosoi E, Uda A, Hotta A, Watarai M, Maeda K, Takano A	Molecular and serological investigation of Francisella tularensis among wild animals in Yamaguchi prefecture.	Vet Res Commun.	48(5)	3397-3402.	2024
Matsuu A, Tatemoto K, Ishijima K, Nishino A, Inoue Y, Park E, Tamatani H, Seto J, Higashi H, Fukui Y, Noma T, Doi K, Nakashita R, Isawa H, Kasai S, Maeda K	Oz Virus Infection in 6 Animal Species, Including Macaques, Bears, and Companion Animals, Japan.	Emerg Infect Dis.	31(4)	720-727	2025
Nishino A, Tatemoto K, Ishijima K, Inoue Y, Park ES, Yamamoto T, Taira M, Kuroda Y, Virhuez-Mendoza M, Harada M, Nakamura N, Morimoto G, Yamaguchi H, Ariizumi T, Takano A, Shimoda H, Matsuno K, Maeda K	Transboundary Movement of Yezo Virus via Ticks on Migratory Birds, Japan, 2020-2021	Emerg Infect Dis	30(12)	2674-2678	2024
Takeishi M, Morikawa S, Kuwata R, Kawaminami M, Shimoda H, Isawa H, Maeda K, Yoshikawa Y	Characterization and arbovirus susceptibility of cultured CERNI cells derived from sika deer (Cervus nippon).	In Vitro Cell Dev Biol Anim	60(8)	935-948	2024
Chang YC, Shimoda H, Jiang MC, Hsu YH, Maeda K, Yamada Y, Hsu WL	Gn protein expressed in plants for diagnosis of severe fever with thrombocytopenia syndrome virus.	Appl Microbiol Biotechnol	108(1)	303	2024
Virhuez-Mendoza M, Ishijima K, Tatemoto K, Kuroda Y, Inoue Y, Nishino A, Yamamoto T, Uda A, Hotta A, Kabeya H, Shimoda H, Suzuki K, Komiya T, Seto J, Iwashina Y, Hirano D, Sawada M, Yamaguchi S, Hosaka F, Maeda K	Recent Hepatitis E Virus Infection in Wild Boars and Other Ungulates in Japan.	Viruses	17(4)	524	2025