

別紙 4

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	Globalizationと人獣共通感染症		日本臨牀	日本臨牀社	東京	2021	79(2):124-132
前田 健	人獣共通感染症：動物から学ぶ		実験医学	羊土社	東京	2021	39(2):56-64
前田 健	ペットと野生動物における COVID-19		動物用ワクチン-ニュースレター	動物用ワクチン-バイオ医薬品研究会	神奈川	2020	22:32-39
石嶋慧多、朴ウンシル、松鶴 彩、早坂大輔、桐野有美、岡林環樹、森川 茂、水谷哲也、松野啓太、前田 健	国内ではこれまで経験のない脅威：SFTS		ヒトと動物の共通感染症研究会ニュースレター	ヒトと動物の共通感染症研究会	東京	2020	P15-17
前田 健	重症熱性血小板減少症候群 (SFTS)	石田卓夫	犬の内科診療Part 2	緑書房	東京	2020	
前田 健	ズーノーシス（人獣共通感染症）		衛生動物の事典	朝倉書店	東京	2020	P12-13

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
Irie T., Uruguchi K., Ito T., Yamazaki A., Takai S., Yagi K.	First report of <i>Sarcocystis pilosa</i> sporocysts in feces from red fox, <i>Vulpes vulpes schrencki</i> , in Hokkaido, Japan	Parasites and Wildlife	11	29-31	2020
Suzuki Y. Hisaya K. Ono Y. Shimojim. H. Kubot, R. Kato, T. Kakuda, S. Hirose, Dong-Liang. Hu, A. Nakane, S. Takai, K. Sadamasu	A novel staphylococcal enterotoxin SE02 involved in a staphylococcal food poisoning outbreak that occurred in Tokyo in 2004.	Food Microbiol. 92	92	December 2020, 103588	2020
Suzuki Y, K. Takahashi, F. Takase, N. Sawada, S. Nakao, A. Toda, Y. Sasaki, T. Kakuda and S. Takai	Serological epidemiological surveillance for vapN-harboring <i>Rhodococcus equi</i> infection in goats in Okinawa, Japan	CIMID	73	2020, 101540	2020
Takai, S., N. Sawada, Y. Nakayama, S. Ishizuka, R. Nakagawa, G. Kawashima, N. Sangkanjanavanich, Y. Sasaki, T. Kakuda, and Y. Suzuki	Reinvestigation of the virulence of <i>Rhodococcus equi</i> isolates from patients with and without AIDS.	Lett Appl Microbiol.	71(6)	679-683	2020
Kawase J, Hirai S, Yokoyama E, Hayashi F, Kurosaki M, Kawakami Y, Fukuma A, Sakai T, Kotani M, Asakura H.	Phylogeny, prevalence, and Shiga toxin (Stx) production of clinical <i>Escherichia coli</i> O157 clade 2 strains isolated in Shimane prefecture, Japan.	Curr Microbiol.	78 :	265-273.	2021

Rattanamthi K, Prasertsincharoen N, Naimon N, Kuwata R, Shimoda H, Ishijima K, Yonemitsu K, Minami S, Supriyono, Tran NTB, Kuroda Y, Tatemoto K, Virhuez Mendoza M, Hondo E, Rerkamnuaychoke W, Maeda K, Phichitraslip T.	A serological survey and characterization of Getah virus in domestic pigs in Thailand, 2017-2018.	Transbound Emerg Dis.	2021 Feb 22.	doi: 10.1111/tbed.14042	2021
Kirino Y, Ishijima K, Miura M, Nomachi T, Mazimpaka E, Sudaryatma PE, Yamanaka A, Maeda K, Sugimoto T, Saito A, Mekata H, Okabayashi T.	Seroprevalence of Severe Fever with Thrombocytopenia Syndrome Virus in Small-Animal Veterinarians and Nurses in the Japanese Prefecture with the Highest Case Load.	Viruses	13(2):	doi: 10.3390/v13020229	2021
Tsuru M, Suzuki T, Murakami T, Matsui K, Maeda Y, Yoshikawa T, Kurosu T, Shimojima M, Shimada T, Hasegawa H, Maeda K, Morikawa S, Saijo M.	Pathological Characteristics of a Patient with Severe Fever with Thrombocytopenia Syndrome (SFTS) Infected with SFTS Virus through a Sick Cat's Bite.	Viruses.	13(2):204	doi: 10.3390/v13020204	2021
Morikawa M, Mitarai S, Kojima I, Okajima M, Hatai H, Takano A, Shimoda H, Maeda K, Matsuu A, Yoshida A, Hayashi K, Ozawa M, Masatani T.	Detection and molecular characterization of <i>Babesia</i> sp. in wild boar (<i>Sus scrofa</i>) from western Japan.	Ticks Tick Borne Dis.	12(4):101695	doi: 10.1016/j.ttbdis.2021.101695.	2021
Sakai Y, Kuwabara Y, Ishijima K, Kagimoto S, Mura S, Tatemoto K, Kuwata R, Yonemitsu K, Minami S, Kuroda Y, Baba K, Okuda M, Shimoda H, Sakurai M, Morimoto M, Maeda K.	Histopathological Characterization of Cases of Spontaneous Fatal Feline Severe Fever with Thrombocytopenia Syndrome, Japan.	Emerg Infect Dis.	27(4):	1068-1076.	2021
Park ES, Fujita O, Kimura M, Hotta A, Imaoka K, Shimojima M, Saijo M, Maeda K, Morikawa S.	Diagnostic system for the detection of severe fever with thrombocytopenia syndrome virus RNA from suspected infected animals.	PLoS One.	28;16(1):	e0238671.	2021
Tomino Y, Andoh M, Horiuchi Y, Shin J, Ai R, Nakamura T, Toda M, Yonemitsu K, Takano A, Shimoda H, Maeda K, Koderia Y, Oshima I, Takayama K, Inadome T, Shioya K, Fukazawa M, Ishihara K, Chuma T.	Surveillance of Shiga toxin-producing <i>Escherichia coli</i> and <i>Campylobacter</i> spp. in wild Japanese deer (<i>Cervus nippon</i>) and boar (<i>Sus scrofa</i>).	J Vet Med Sci.	82(9):	1287-1294	2020
Masatani T, Hayashi K, Morikawa M, Ozawa M, Kojima I, Okajima M, Takano A, Shimoda H, Maeda K, Matsuu A, Yoshida A.	Molecular detection of tick-borne protozoan parasites in sika deer (<i>Cervus nippon</i>) from western regions of Japan.	Parasitol Int.	79:	102161.	2020
Ishida-Kuroki K, Takeshita N, Nitta Y, Chuma T, Maeda K, Shimoda H, Takano A, Sekizaki T.	16S rRNA Gene Amplicon Sequence Data from Feces of Five Species of Wild Animals in Japan.	Microbiol Resour Announc.	9(22):	e00368-20.	2020
Ishida-Kuroki K, Takeshita N, Nitta Y, Chuma T, Maeda K, Shimoda H, Takano A, Sekizaki T. 1	16S rRNA Gene Amplicon Sequence Data from Feces of Wild Deer (<i>Cervus nippon</i>) in Japan.	Microbiol Resour Announc.	9(22)	e00346-20.	2020

Lin TL, Ou SC, Maeda K, Shimoda H, Chan JP, Tu WC, Hsu WL, Chou CC.	The first discovery of severe fever with thrombocytopenia syndrome virus in Taiwan.	Emerg Microbes Infect.	9(1):	148-151.	2020
Takahashi, T. Kabeya, H., Sato, S., Yamazaki, A., Kamata, Y., Taira, K., Asakura, H., Sugiyama, H., Takai, S., Maruyama, S.	Prevalence of <i>Yersinia</i> among wild sika deer (<i>Cervus nippon</i>) and boars (<i>Sus scrofa</i>) in Japan.	J. Wildl. Dis.	56(2):	270-277,	2020
Mizukami M, Sato S, Nabeshima K, Kabeya H, Ueda D, Suzuki K, Maruyama S.	Molecular survey of <i>Bartonella rochalimae</i> in Japanese racoon dogs (<i>Nyctereutes procyonoides viverrinus</i>).	J Wildl Dis.	56(3)	560-567	2020
Nabeshima K, Sato S, Kabeya H, Kato C, Suzuki K, Maruyama S.	Isolation and genetic properties of <i>Bartonella</i> in eastern bent-wing bats (<i>Miniopterus fuliginosus</i>) in Japan.	Infect Genet Evol	83:	104354.	2020
Nabeshima K, Sato S, Kabeya H, Komine N, Nanashima R, Takanashi A, Shimoda H, Maeda K, Suzuki K, Maruyama S.	Detection and phylogenetic analysis of <i>Bartonella</i> species from bat flies on eastern bent-wing bats (<i>Miniopterus fuliginosus</i>) in Japan.	Comp Immunol Microbiol Infect Dis.	73:	101570.	2020
Sato S, Kabeya H, Ishiguro S, Shibasaki Y, Maruyama S.	<i>Lipoptena fortisetosa</i> as a vector of <i>Bartonella</i> bacteria in Japanese sika deer (<i>Cervus nippon</i>).	Parasit Vectors	14(1):	73	2021
杉山 広、森嶋康之、児玉文宏	北海道札幌市において2019年に発生した旋毛虫集団食中毒事例	Clin Parasitol	31:	49-51.	2020
Banzai A, Sugiyama H, Hasegawa M, Morishima Y, Kawakami Y.	<i>Paragonimus westermani metacercariae</i> in two freshwater crab species in Kagoshima Prefecture, Japan, as a possible source of infection in wild	J Vet Med Sci,	83(3):	412-418	2021