

研究成果の刊行に関する一覧表

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
Takahashi T, Maeda K, Suzuki T, Ishido A, Shigeoka T, Tominaga T, Kamei T, Honda M, Ninomiya D, Sakai T, Senba T, Kaneyuki S, Sakaguchi S, Satoh A, Hosokawa T, Kawabe Y, Kurihara S, Izumikawa K, Kohno S, Azuma T, Suemori K, Yasukawa M, Mizutani T, Omatsu T, Katayama Y, Miyahara M, Ijuin M, Doi K, Okuda M, Umeki K, Saito T, Fukushima K, Nakajima K, Yoshikawa T, Tani H, Fukushi S, Fukuma A, Ogata M, Shimojima M, Nakajima N, Nagata N, Katano H, Fukumoto H, Sato Y, Hasegawa H, Yamagishi T, Oishi K, Kurane I, Morikawa S, Saijo M.	The first identification and retrospective study of severe fever with thrombocytopenia syndrome in Japan.	J Infect Dis.	209	816-827	2014
Nagata N, Saijo M, Kataoka M, Ami Y, Suzaki Y, Sato Y, Iwata-Yoshikawa N, Ogata M, Kurane I, Morikawa S, Sata T, Hasegawa H.	Pathogenesis of fulminant monkeypox with bacterial sepsis after experimental infection with West African monkeypox virus in a cynomolgus monkey.	Int J Clin Exp Pathol.	7(7)	4359-4370	2014
Hiroyuki Yokote, Yasuhiko Shinmura, Tomomi Kanehara, Shinichi Maruno, Masahiko Kuranaga, Hajime Matsui, So Hashizume.	Safety of attenuated smallpox vaccine LC16m8 in immunodeficient mice	Clin. Vaccine Immunol.	21(9)	1261-66	2014
Kenri T, Sekizuka T, Yamamoto A, Iwaki M, Komiya T, Hatakeyama T, Nakajima H, Takahashi M, Kuroda M, Shibayama K.	Genetic characterization and comparison of Clostridium botulinum isolates from botulism cases in Japan between 2006 and 2011.	Appl Environ Microbiol.	80(22)	6954-64	2014
Yamashita A, Sekizuka T, Kuroda M.	GcoGSA-BA: A Global Core Genome SNP Analysis for Bacillus anthracis.	Biosecur Bioterror.	Volume 13, Number 1	in press	2015

Paola Katrina G. Ching, Vikki Carr de los Reyes, Maria Nemia Sucaldito, Enrique Tayag, Alah Baby Columna-Vingno, Fedelino F. Malbas, Gilbert C. Bolo, James J. Sejvar, Debbie Eagles, Geoffrey Playford, Erica Dueger, Yoshihiro Kaku, Shigeru Morikawa, Makoto Kuroda, Glenn A. Marsh, Sam McCullough, and A. Ruth Foxwell.	Outbreak of Henipavirus Infection, Philippines.	Emerg Infect Dis.	21(5) , 21(2)	328-31	2015
Shimajima M, Fukushi S, Tani H, Yoshikawa T, Fukuma A, Taniguchi S, Suda Y, Maeda K, Takahashi T, Morikawa S, Saijo M.	Effects of ribavirin on severe fever with thrombocytopenia syndrome virus in vitro.	Jpn J Infect Dis	67(6)	423-7	2014
David Nadeba Bukbuk, Shuetsu Fukushi, Hideki Tani, Tomoki Yoshikawa, Satoshi Taniguchi, Koichiro Iha, Aiko Fukuma, Masayuki Shimajima, Shigeru Morikawa, Masayuki Saijo, Francis Kasolo, Saka Saheed Baba.	Development and Validation of Serological Assays for Viral Hemorrhagic Fevers and Determination of Prevalence of Rift Valley Fever in Borno State, Nigeria.	Trans R Soc Trop Med Hyg		pii: tru163.	2014
Naoko Iwata-Yoshikawa, Akihiko Uda, Tadaki Suzuki, Yasuko Tsunetsugu-Yokota, Yuko Sato, Shigeru Morikawa, Masato Tashiro, Tetsutaro Sata, Hideki Hasegawa and Noriyo Nagata.	Effects of Toll-Like Receptor Stimulation on Eosinophilic Infiltration in Lungs of BALB/c Mice Immunized with UV-Inactivated Severe Acute Respiratory Syndrome-Related Coronavirus Vaccine.	J. Virol.	88(15)):	8597-8614.	2014
Tani H, Iha K, Shimajima M, Fukushi S, Taniguchi S, Yoshikawa T, Kawaoka Y, Nakasone N, Ninomiya H, Saijo M, Morikawa S.	Analysis of Lujo virus cell entry using pseudotype vesicular stomatitis virus.	J Virol.	88(13))	7317-7330	2014
Uda A, Sekizuka T, Tanabayashi K, Fujita O, Kuroda M, Hotta A, Sugiura N, Sharma N, Morikawa S, Yamada A.	Role of Pathogenicity Determinant Protein C (PdpC) in Determining the Virulence of the Francisella tularensis Subspecies tularensis SCHU.	PLoS One.	Feb 18;9(2)	e89075	2014
Neekun Sharma, Akitoyo Hotta, Yoshie Yamamoto, Akihiko Uda, Osamu Fujita, Toshio Mizoguchi, Junji Shindo, Chun-Ho Park, Noboru Kudo, Hitoshi Hatai, Toshifumi Oyamada, Akio Yamada, Shigeru Morikawa, and Kiyoshi Tanabayashi.	Serosurveillance for Francisella tularensis among wild animals in Japan using a newly developed competitive ELISA.	Vector-Borne and Zoonotic Diseases,	Apr;1 4 (4)	234-9	2014

Saraya T, Tanabe K, Araki K, Yonetani S, Makino H, Watanabe T, Tsujimoto N, Takata S, Kurai D, Ishii H, Miyazaki Y, Takizawa H, Goto H.	Breakthrough invasive <i>Candida glabrata</i> in patients on micafungin: a novel FKS gene conversion correlated with sequential elevation of MIC.	Journal of Clinical Microbiology.	52(7)	2709-2712,	2014
Seki M, Ohno H, Gotoh K, Motooka D, Nakamura S, Iida T, Miyazaki Y, Tomono K.	Allergic bronchopulmonary mycosis due to co-infection with <i>Aspergillus fumigatus</i> and <i>Schizophyllum commune</i> .	IDCases.	1	5-8	2014
Kenri T, Sekizuka T, Yamamoto A, Iwaki M, Komiya T, Hatakeyama T, Nakajima H, Takahashi M, Kuroda M, Shibayama K.	Genetic characterization and comparison of <i>Clostridium botulinum</i> isolates from botulism cases in Japan between 2006 and 2011.	Appl Environ Microbiol.	Nov;80(22)	:6954-64	2014
Yamashita A, Sekizuka T, Kuroda M. GcoGSA-BA:	A Global Core Genome SNP Analysis for <i>Bacillus anthracis</i> .	Biosecur Bioterror.	Volume 13, Number 1,	in press.	2015
Takahashi T, Maeda K, Suzuki T, Ishido A, Shigeoka T, Tominaga T, Kamei T, Honda M, Ninomiya D, Sakai T, Senba T, Kaneyuki S, Sakaguchi S, Satoh A, Hosokawa T, Kawabe Y, Kurihara S, Izumikawa K, Kohno S, Azuma T, Suemori K, Yasukawa M, Mizutani T, Omatsu T, Katayama Y, Miyahara M, Ijuin M, Doi K, Okuda M, Umeki K, Saito T, Fukushima K, Nakajima K, Yoshikawa T, Tani H, Fukushi S, Fukuma A, Ogata M, Shimojima M, Nakajima N, Nagata N, Katano H, Fukumoto H, Sato Y, Hasegawa H, Yamagishi T, Oishi K, Kurane I, Morikawa S, Saijo M.	The first identification and retrospective study of Severe Fever with Thrombocytopenia Syndrome in Japan.	J Infect Dis	209(6)	816-27	2014
Koma T, Yoshimatsu K, Nagata N, Sato Y, Shimizu K, Yasuda SP, Amada T, Nishio S, Hasegawa H, Arikawa J.	Neutrophil depletion suppresses pulmonary vascular hyperpermeability and occurrence of pulmonary edema caused by hantavirus infection in C.B-17 SCID mice.	J Virol.	88	7178-7188	2014
Nagata N, Saijo M, Kataoka M, Ami Y, Suzaki Y, Sato Y, Iwata-Yoshikawa N, Ogata M, Kurane I, Morikawa S, Sata T, Hasegawa H.	Pathogenesis of fulminant monkeypox with bacterial sepsis after experimental infection with West African monkeypox virus in a cynomolgus monkey.	Int J Clin Exp Pathol.	7	4359-4370	2014

Yoshikawa T, Fukushi S, Tani H, Fukuma A, Taniguchi S, Toda S, Shimazu Y, Yano K, Morimitsu T, Ando K, Yoshikawa A, Kan M, Kato N, Motoya T, Kuzuguchi T, Nishino Y, Osako H, Yumisashi T, Kida K, Suzuki F, Takimoto H, Kitamoto H, Maeda K, Takahashi T, Yamagishi T, Oishi K, Morikawa S, Saijo M, Shimojima M.	Sensitive and specific PCR systems for the detection of both Chinese and Japanese severe fever with thrombocytopenia syndrome virus strains, and the prediction of the patient survival based on the viral load.	J Clin Microbiol.	52(9)	3325-3333	2014
Hiroyuki Yokote, Yasuhiko Shinmura, Tomomi Kanehara, Shinichi Maruno, Masahiko Kuranaga, Hajime Matsui and So Hashizume.	Safety of attenuated smallpox vaccine LC16m8 in immunodeficient mice. Clin.	Vaccine Immunol	21(9)	1261-66	2014
梅山 隆, 大野秀明, 宮崎義継.	真菌症-よく目にする真菌症から今後注意すべき真菌症まで- Aspergillus: 病態と抗原価の関連.	感染症内科	2(6)	575-580	2014
河野 茂, 亀井克彦, 二木芳人, 宮崎義継.	座談会: 深在性真菌症の診断・治療ガイドラインを読み解く.	呼吸	33(5)	435-43	2014
宮崎義継, 砂川富正, 大石和徳	ミニ特集: 病原体サーベイランス体制とその利用、国立感染症研究所の立場から.	小児科	55(4)	403-6,	2014
浦井 誠, 金子幸弘, 宮崎義継.	菌症における治療薬の選択の変化 ガイドライン改訂から見える今後の治療展望. どう変わり、どう攻める? 深在性真菌症の新しい治療.	感染と抗菌薬	1	5月13日	2014
浦井 誠, 金子幸弘, 宮崎義継.	どう変わり、どう攻める? 深在性真菌症の新しい治療: 深在性真菌症における治療薬の選択の変化 ガイドライン改訂から見える今後の治療展望.	感染と抗菌薬	17(1)	5月13日	2014
中島典子, 佐藤由子, 片野晴隆, 長谷川秀樹	ウイルス性肺炎	病理と臨床	32	1146-1153	2014
中島典子	オリゴヌクレオチドプローブを用いた新しい insitu ハイブリダイゼーション法.	呼吸	33	152-159	2014
中島典子	ウイルス性肺炎	病理と臨床	32	1146-1153	2014