

研究成果の刊行に関する一覧表 (平成24年度)

執筆者氏名	刊行書籍又は雑誌名 (雑誌のときは雑誌名、 巻号数、論文名)	刊行書店名	巻名	ページ	刊行 年
プロジェクト1：中国					
Burns CC, Shaw J, Jorba J, Bukbuk D, Adu F, Gumede N, Pate MA, Abanida EA, Gasasira A, Iber J, Chen Q, Vincent A, Chenoweth P, Henderson E, Wannemuehler K, Naeem A, Umami RN, Nishimura Y, Shimizu H, Baba M, Adeniji A, Williams AJ, Kilpatrick DR, Oberste MS, Wassilak SG, Tomori O, Pallansch MA Kew O.	Multiple Independent Emergences of Type 2 Vaccine-Derived Polioviruses during a Large Outbreak in northern Nigeria.	J Virol		(in press)	
Fukuhara M, Iwami S, Sato K, Nishimura Y, Shimizu H, Aihara K, Koyanagi Y.	Quantification of the dynamics of enterovirus 71 infection by experimental-mathematical investigation.	J Virol	87	701-705	2012
Nishimura Y, Shimizu H.	Cellular receptors for human enterovirus species a.	Front Microbiol	3	105	2012
Nakajima N, Kitamori Y, Ohnaka S, Mitoma Y, Mizuta K, Wakita T, Shimizu H, Arita M.	Development of a transcription-reverse transcription concerted reaction method for specific detection of human enterovirus 71 from clinical specimen.	J Clin Microbiol	50	1764-1768	2012
Wong KT, Ng KY, Ong KC, Ng WF, Shankar SK, Mahadevan A, Radotra B, Su JI, Lau G, Ling AE, Chan KP, Macorelles P, Desai AS, Ravi V, Nagata N, Shimizu H, Takasaki T	Enterovirus 71 encephalomyelitis and Japanese encephalitis can be distinguished by topographic distribution of inflammation and specific intraneuronal detection of viral antigen and RNA in the central nervous system.	Neuropathology and Applied Neurobiology	38	443-453	2012
Fujimoto T, Iizuka S, Enomoto M, Abe K, Yamashita K, Hanaoka N,	Hand, Foot, and Mouth Disease Caused by Coxsackievirus A6,	Emerg Infect Dis	18	337-339	2012

Okabe N, Yoshida H, Yasui Y, Kobayashi M, Fujii Y, Tanaka H, Yamamoto M, Shimizu H	Japan, 2011.				
Sun Q, Zhang Y, Zhu S, Cui H, Tian H, Yan D, Huang G, Zhu Z, Wang D, Li X, Jiang H, An H Xu W.	Complete genome sequence of two coxsackievirus A1 strains that were cytotoxic to human rhabdomyosarcoma cells.	J Virol	86	10228-10229	2012
清水博之	東アジア地域を中心とした手足口病流行の現状	感染症		(印刷中)	2013
清水博之	手足口病、特集「感染症動向2013」	メディカル朝日	1	28-30	2012
清水博之	手足口病の問題点	小児科	53	751-758	2012
増本久人、南亮仁、野田日登美、江口正宏、古川義朗、鶴田清典、中田恵子、左近(田中)直美、山崎謙治、高尾信一、Tao Zexin, Xu Aiqiang, Zhang Yong, Xu Wenbo, 藤本嗣人、花岡希、小長谷昌未、吉田弘、清水博之.	国内外における手足口病流行に関するコクサッキーウイルス A6 型の遺伝子解析.	病原微生物検出情報	33	60-61	2012
藤本嗣人,花岡希, 小長谷昌未, 岡部信彦, 榎本美貴, 小林正明, 吉田弘, 清水博之.	2011 年に手足口病患者から検出されたコクサッキーウイルス A6 型の遺伝子配列.	病原微生物検出情報	33	61-62	2012
武知茉莉亜, 乾未来, 福島若葉, 中野貴司, 清水博之.	手足口病・ヘルパンギーナおよび関連合併症の入院症例に関する全国調査(2010年分)―中間集計結果.	病原微生物検出情報	33	63-64	2012
清水博之	手足口病(エンテロウイルス 71)ワクチン開発の現状.	病原微生物検出情報	33	65-66	2012
Shimizu H(分担執筆)	A Guide to Clinical management and Public Health Response for Hand Foot Mouth Disease (HFMD)	WHO report			2011
Amemura-Maekawa J, Kikukawa K, Helbig JH, Kaneko S, Suzuki-Hashimoto A, Furuhashi K, Chang B, Murai M, Ichinose M, Ohnishi M, Kura F	Working Group for <i>Legionella</i> in Japan. 2012. Distribution of monoclonal antibody subgroups and sequence-based types among <i>Legionella pneumophila</i> serogroup 1 isolates derived	Appl Environ Microbiol.	12	4263-70.	2012

	from cooling tower water, bathwater, and soil in Japan.				
Tomohiro Oishi, Naruhiko Ishiwada, Kousaku Matsubara, Junichiro Nishi, Bin Chang, Kazuyo Tamura, Yukihiro Akeda, Toshiaki Ihara, Moon H. Nahm, Kazunori Oishi ,	the Japanese IPD Study Group. Low opsonic activity to the infecting serotype in pediatric patients with invasive pneumococcal disease.	Vaccine.	31	845-849	2013
Sakai K, Nagata N, Ami Y, Seki F, Suzuki Y, Iwata-Yoshikawa N, Suzuki T, Fukushi S, Mizutani T, Yoshikawa T, Otsuki N, Kurane I, Komase K, Yamaguchi R, Hasegawa H, Saijo M, Takeda M, Morikawa S.	Lethal Canine Distemper Virus Outbreak in Cynomolgus Monkeys in Japan in 2008.	J Virol.	87(2)	1105-1114	2013
Neekun Sharma, Akitoyo Hotta, Yoshie Yamamoto, Osamu Fujita, Akihiko Uda, Shigeru Morikawa, Akio Yamadaa, Kiyoshi Tanabayashia .	Detection of <i>Francisella tularensis</i> -specific antibodies in patients with tularemia using a novel competitive enzyme-linked immunosorbent assay.	Clinical and Vaccine Immunology		(in press)	2012
Satoshi Taniguchi, Yusuke Sayama, Noriyo Nagata, Tetsuro Ikegami, Mary E Miranda, Shumpei Watanabe, Itoe Iizuka, Shuetsu Fukushi, Tetsuya Mizutani, Yoshiyuki Ishii, Masayuki Saijo, Hiroomi Akashi, Yasuhiro Yoshikawa, Shigeru Kyuwa and Shigeru Morikawa.	Analysis of the humoral immune responses among cynomolgus macaque naturally infected with Reston virus during the 1996 outbreak in the Philippines.	BMC Veterinary Research,	Oct 11 8(1)	189	2012
Shuetsu Fukushi, Hideki Tani, Tomoki Yoshikawa, Masayuki Saijo, Shigeru Morikawa.	Serological assays based on recombinant viral proteins for the diagnosis of arenavirus hemorrhagic fevers.	Viruses (special issue: Arenaviruses)	Oct 12 4(10)	2097-114	2012
Harutaka Katano, Seiichi Sato, Tsuyoshi Sekizuka, Akiko Kinumaki, Hitomi Fukumoto, Yuko Sato, Hideki Hasegawa, Shigeru Morikawa, Masayuki Saijo, Tetsuya Mizutani, Makoto Kuroda.	Pathogenic characterization of a cervical lymph node derived from a patient with Kawasaki disease.	Int J Clin Exp Pathol	5(8)	814-823	2012

Sayama Y, Demetria C, Saito M, Azul RR, Taniguchi S, Fukushi S, Yoshikawa T, Iizuka I, Mizutani T, Kurane I, Malbas FF Jr, Lupisan S, Catbagan DP, Animas SB, Morales RG, Lopez EL, Dazo KR, Cruz MS, Olveda R, Saijo M, Oshitani H, Morikawa S.	A seroepidemiologic study of Reston ebolavirus in swine in the Philippines.	BMC Vet Res.	Jun 18 8	82	2012
Lihoradova O, Kalveram B, Indran SV, Lokugamage N, Juelich TL, Hill TE, Tseng CT, Gong B, Fukushi S, Morikawa S, Freiberg AN, Ikegami T.	The dominant-negative inhibition of double-stranded RNA-dependent protein kinase PKR increases the efficacy of Rift Valley fever virus MP-12 vaccine.	J Virol.	Jul 86(14)	7650-61	2012
Fukushi S, Nakauchi M, Mizutani T, Saijo M, Kurane I, Morikawa S.	Antigen-capture ELISA for the detection of Rift Valley fever virus nucleoprotein using new monoclonal antibodies.	J Virol Methods.	Mar 180(1-2)	68-74	2012
Arai S, Gu SH, Baek LJ, Tabara K, Bennett SN, Oh HS, Takada N, Kang HJ, Tanaka-Taya K, Morikawa S, Okabe N, Yanagihara R, Song JW.	Divergent ancestral lineages of newfound hantaviruses harbored by phylogenetically related crocidurine shrew species in Korea.	Virology.	Mar 15 424(2)	99-105	2012
Kennedy JS, Gurwith M, Dekker CL, Frey SE, Edwards KM, Kenner J, Lock M, Empig C, Morikawa S, Saijo M, Yokote H, Karem K, Damon I, Perlroth M, and Greenberg RN.	Safety and Immunogenicity of LC16m8, an Attenuated Smallpox Vaccine in Vaccinia-Naive Adults.	J Inf Dis	204(9)	1395-402	2011
Shirato K, Maeda K, Tsuda S, Suzuki K, Watanabe S, Shimoda H, Ueda N, Iha K, Taniguchi S, Kyuwa S, Endoh D, Matsuyama S, Kurane I, Saijo M, Morikawa S, Yoshikawa Y, Akashi H, Mizutani T.	Detection of bat coronaviruses from <i>Miniopterus fuliginosus</i> in Japan.	Virus Genes	Feb 44(1)	40-4	2012
<u>Nakayama, S.</u> , Tribuddharat, C., Prombhul, S., Shimuta, K., Srfuengfung, S., Unemo, M., and	Molecular analyses of TEM genes and their corresponding penicillinase-producing <i>Neisseria</i>	Antimicrob. Agents Chemoter.	56	916-920	2012.

Ohnishi, M.	gonorrhoeae isolates in Bangkok, Thailand.				
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プロジェクト2：台湾					
Meng Ling Moi, Chang-Kweng Lim, Kaw Bing Chua, <u>Tomohiko Takasaki</u> , Ichiro Kurane.	Dengue Virus Infection-Enhancing Activity in Serum Samples with Neutralizing Activity as Determined by Using FcγR-Expressing Cells.	Plos Neglected Tropical Diseases.	6(2)	e1536.	2012
Yasutaka Mizuno, Yasuyuki Kato, Shigeyuki Kano, <u>Tomohiko Takasaki</u> .	Imported malaria and dengue fever in returned travelers in Japan from 2005 to 2010.	Travel Medicine and Infectious Diseases.	10	86-91	2012
Hirayama T, Mizuno Y, Takeshita N, Kotaki A, Tajima S, Omatsu T, Sano K, Kurane I, <u>Takasaki T</u> .	Detection of dengue virus genome in urine by real-time reverse transcriptase PCR: a laboratory diagnostic method useful after disappearance of the genome in serum.	J Clin Microbiol.	Jun 50(6)	2047-2052	2012
Tsutomu Omatsu, Meng Ling Moi, <u>Tomohiko Takasaki</u> , Shinichiro Nakamura, Yuko Katakai, Shigeru Tajima, Mikako Ito, Tomoyuki Yoshida, Akatsuki Saito, Hirofumi Akari & Ichiro Kurane.	Changes in hematological and serum biochemical parameters in common marmosets (Callithrix jacchus) after inoculation with dengue virus.	J Med Primatol		1-8	2012
Ujiie M, Moi ML, Kobayashi T, Takeshita N, Kato Y, <u>Takasaki T</u> , Kanagawa S.	Dengue virus type-3 infection in a traveler returning from Benin to Japan.	J Travel Med.	Jul 19(4)	255-257	2012
Kitaura K, Fujii Y, Matsutani T, Shirai K, Suzuki S, <u>Takasaki T</u> , Shimada S, Kametani Y, Shiina T, Takabayashi S, Katoh H, Ogasawara K, Kurane I, Suzuki R.	A new method for quantitative analysis of the T cell receptor V region repertoires in healthy common marmosets by microplate hybridization assay.	J Immunol Methods.	384(1-2)	81-91	2012
Yamaguchi Y, Nukui Y, Kotaki A, Sawabe K, Saijo M, Watanabe H, Kurane I, <u>Takasaki T</u> , Tajima S.	Characterization of a serine-to-asparagine substitution at position 123 in the Japanese encephalitis virus E protein.	J Gen Virol.	94(1)	90-96.	2013.

Shimoda H, Inthong N, Noguchi K, Terada Y, Nagao Y, Shimojima M, <u>Takasaki T</u> , Rerkamnuaychoke W, Maeda K.	Development and application of an indirect enzyme-linked immunosorbent assay for serological survey of Japanese encephalitis virus infection in dogs.	J Virol Methods.	187(1)	85-89	2013
Kazuo Nakamichi, Hidehiro Mizusawa, Masahito Yamada, Shuji Kishida, Yoshiharu Miura, Toshio Shimokawa, <u>Tomohiko Takasaki</u> , Chang-Kweng Lim, Ichiro Kurane and Masayuki Saijo.	Characteristics of progressive multifocal leuko-encephalopathy clarified through internet-assisted laboratory surveillance in Japan.	BMC Neurology.	12	121	2012
Sakamoto N, Nakamura-Uchiyama F, Kobayashi K, <u>Takasaki T</u> , Ogasawara Y, Ando S, Iwabuchi S, Ohnishi K.	Severe murine typhus with shock and acute respiratory failure in a Japanese traveler after returning from Thailand.	J Travel Med.	20(1)	50-53	2013
Moi ML, <u>Takasaki T</u> , Saijo M, Kurane I.	Dengue virus infection-enhancing activity of undiluted sera obtained from patients with secondary dengue virus infection.	Trans R Soc Trop Med Hyg.	107(1)	51-58.	2013.
Tateishi, Y., S. Kitada, K. Miki, R. Maekura, Y. Ogura, Y. Ozeki, Y. Nishiuchi, M. Niki, T. Hayashi, K. Hirata, <u>K. Kobayashi</u> , and S. Matsumoto.	Whole-genome sequence of the hypervirulent clinical strain <i>Mycobacterium intracellulare</i> M.i.198.	J. Bacteriol.	194	6336	2012
Niki, M., M. Niki, Y. Tateishi, Y. Ozeki, T. Kirikae, A. Lewin, Y. Inoue, M. Matsumoto, J. I. Dahl, H. Ogura, <u>K. Kobayashi</u> , and S. Matsumoto.	A novel mechanism underlying growth phase-dependent tolerance to isoniazid in mycobacteria.	J. Biol. Chem.	287	27743-27752	2012
Tamaru, A., C. Nakajima, T. Wada, M. Inoue, R. Kawahara, R. Maekura, Y. Ozeki, H. Ogura, <u>K. Kobayashi</u> , Y. Suzuki, and S. Matsumoto.	Dominant incidence of multidrug and extensively drug-resistant specific <i>Mycobacterium tuberculosis</i> clones in Osaka prefecture, Japan.	PLoS One	7	e42505	2012
松村隆之、阿戸 学、 <u>小林和夫</u> .	解説 .結核および非結核性抗酸菌感染症の診断 .	リウマチ科	47	427-435	2012

小林和夫, 松村隆之, 阿戸 学	解説 .結核や非結核性抗酸菌感染症の動向と最近の話題 .	JBSA Newsletter	2 (3)	6-10	2012
麻生さくら, 渡部信栄, 中村望, 細貝みゆき, 今岡浩一, 野本優二, 手塚貴文, 塚田弘樹.	血液培養から分離された <i>Brucella melitensis</i> の一症例.	医学検査	61(5)	902 -907	2012
Nakato,G, Hase,K., Suzuki,M., Kimura,M., Ato,M., Hanazato,M., Tobiume,M., Horiuchi,M., Atarashi,R., Nishida,N., Watarai,M., Imaoka,K. and Ohno,H.	Cutting Edge: <i>Brucella abortus</i> exploits a cellular prion protein on intestinal M cells as an invasive receptor. J.	Immunol.,	189	1540-1544	2012
今岡浩一, 木村昌伸	日本におけるブルセラ症 - 感染症法施行前 (1999年3月31日) まで	病原微生物検出情報, 国立感染症研究所, 厚生労働省健康局	33(7)	186-187	2012
今岡浩一, 鈴木道雄, 慕蓉蓉	台湾におけるブルセラ症 - 33年ぶりの患者報告と届出疾患へ	病原微生物検出情報, 国立感染症研究所, 厚生労働省健康局,	33(7)	193-194	2012
今岡浩一, 木村昌伸, 勝川千尋	ブルセラ症 -ブルセラ症検査マニュアル -2012	病原体検査マニュアル(国立感染症研究所, 地方衛生研究所全国協議会編			2012
今岡浩一	ブルセラ症の現状	化学療法の領域, 医薬ジャーナル社	28(12)	138-148	2012
Katsukawa C, Kushibiki C, Nishito A, Nishida R, Kuwabara N, Kawahara R, Otsuka N, Miyaji Y, Toyozumi-Ajisaka H, Kamachi K.	Bronchitis caused by <i>Bordetella holmesii</i> in a child with asthma misdiagnosed as mycoplasmal infection.	J Infect Chemter,	[Epub ahead of print]		
Otsuka N, Yoshino S, Kawano K, Toyozumi-Ajisaka H, Shibayama K, Kamachi K.	Simple and specific detection of <i>Bordetella holmesii</i> by using a loop-mediated isothermal amplification assay.	Microbiol Immunol	56	486-9	2012

プロジェクト3 : インド

Husain, A., Sato, D., Jeelani, G., Soga, T., and <u>Nozaki, T.</u>	Dramatic increase in glycerol biosynthesis upon oxidative stress in the anaerobic protozoan parasite <i>Entamoeba histolytica</i> .	PLoS Negl. Trop. Dis.	6	e1831	2012
Mishra, V., Kumar, A., Ali, V., <u>Nozaki, T.</u> , Zhang, K. Y., and Bhakuni, V.	Novel protein-protein interactions between <i>Entamoeba histolytica</i> d-phosphoglycerate dehydrogenase and phosphoserine aminotransferase.	Biochimie	94	1676-1686	2012
Nomura T, Yamamoto H, Shiino T, Takahashi N, Nakane T, Iwamoto N, Ishii H, Tsukamoto T, Kawada M, Matsuoka S, Takeda A, Terahara K, Tsunetsugu-Yokota Y, Iwata-Yoshikawa N, Hasegawa H, Sata T, Naruse TK, Kimura A, <u>Matano T.</u>	Association of major histocompatibility complex class I haplotypes with disease progression after simian immunodeficiency virus challenge in Burmese rhesus macaques.	J Virol	86	6481-6490	2012
Nomura T, <u>Matano T.</u>	Association of MHC-I genotypes with disease progression in HIV/SIV infections.	Front Microbio	3	234	2012
Takahashi N, Nomura T, Takahara Y, Yamamoto H, Shiino T, Takeda A, Inoue M, Iida A, Hara H, Shu T, Hasegawa M, Sakawaki H, Miura T, Igarashi T, Koyanagi Y, Naruse TK, Kimura A, <u>Matano T.</u>	A novel protective MHC-I haplotype not associated with dominant Gag-specific CD8+ T-cell responses in SIVmac239 infection of Burmese rhesus macaques.	PLoS ONE	8	e54300	2013

プロジェクト4 : ベトナム

<u>Koizumi N.</u> , Nakajima C, Harunari T, Tanikawa T, Tokiwa T, Uchimura E, Furuya T, Mingala CN, Villanueva MA, Ohnishi M, Suzuki Y.	A new loop-mediated isothermal amplification method for rapid, simple, and sensitive detection of <i>Leptospira</i> spp. in urine.	J Clin Microbiol	50	2072-2074	2012.
Burns CC, Shaw J, Jorba J, Bukbuk D, Adu F, Gumede N, Pate MA,	Multiple Independent Emergences of Type 2 Vaccine-Derived	J Virol		(in press)	

Abanida EA, Gasasira A, Iber J, Chen Q, Vincent A, Chenoweth P, Henderson E, Wannemuehler K, Naeem A, Umami RN, Nishimura Y, Shimizu H, Baba M, Adeniji A, Williams AJ, Kilpatrick DR, Oberste MS, Wassilak SG, Tomori O, Pallansch MA Kew O.	Polioviruses during a Large Outbreak in northern Nigeria.				
Fukuhara M, Iwami S, Sato K, Nishimura Y, Shimizu H, Aihara K, Koyanagi Y.	Quantification of the dynamics of enterovirus 71 infection by experimental-mathematical investigation.	J Virol	87	701-705	2012
Nishimura Y, Shimizu H.	Cellular receptors for human enterovirus species a.	Front Microbiol	3	105	2012
Nakajima N, Kitamori Y, Ohnaka S, Mitoma Y, Mizuta K, Wakita T, Shimizu H, Arita M.	Development of a transcription-reverse transcription concerted reaction method for specific detection of human enterovirus 71 from clinical specimen.	J Clin Microbiol	50	1764-1768	2012
Wong KT, Ng KY, Ong KC, Ng WF, Shankar SK, Mahadevan A, Radotra B, Su JI, Lau G, Ling AE, Chan KP, Macorelles P, Desai AS, Ravi V, Nagata N, Shimizu H, Takasaki T	Enterovirus 71 encephalomyelitis and Japanese encephalitis can be distinguished by topographic distribution of inflammation and specific intraneuronal detection of viral antigen and RNA in the central nervous system.	Neuropathology and Applied Neurobiology	38	443-453	2012
Fujimoto T, Iizuka S, Enomoto M, Abe K, Yamashita K, Hanaoka N, Okabe N, Yoshida H, Yasui Y, Kobayashi M, Fujii Y, Tanaka H, Yamamoto M, Shimizu H	Hand, Foot, and Mouth Disease Caused by Coxsackievirus A6, Japan, 2011.	Emerg Infect Dis	18	337-339	2012
清水博之	東アジア地域を中心とした手足口病流行の現状	感染症	(印刷中)		2013
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清水博之	手足口病の問題点	小児科	53	751-758	2012

増本久人、南亮仁、野田日登美、江口正宏、古川義朗、鶴田清典、中田恵子、左近(田中)直美、山崎謙治、高尾信一、Tao Zexin, Xu Aiqiang, Zhang Yong, Xu Wenbo, 藤本嗣人、花岡希、小長谷昌未、吉田弘、清水博之.	国内外における手足口病流行に 関与するコクサッキーウイルス A6 型の遺伝子解析.	病原微生物検 出情報	33	60-61	2012
藤本嗣人、花岡希、小長谷昌未、岡部信彦、榎本美貴、小林正明、吉田弘、清水博之.	2011 年に手足口病患者から検出 されたコクサッキーウイルス A6 型の遺伝子配列.	病原微生物検 出情報	33	60-61	2012
武知茉莉亜、乾未来、福島若葉、中野貴司、清水博之.	手足口病・ヘルパンギーナおよび 関連合併症の入院症例に関する 全国調査(2010 年分)ー中間集 計結果.	病原微生物検 出情報	33	63-64	2012
清水博之	手足口病(エンテロウイルス 71) ワクチン開発の現状.	病原微生物検 出情報	33	65-66	2012
Watanabe K, Watanabe K, Tazawa T, Kon M, Tamara T, Komase K.	Imported cases of measles in Niigata, Japan in 2011.	Jpn J Infect Dis.	65(3)	268-70	2012
Tran DN, Pham NT, Tran TT, Khamrin P, Thongprachum A, Komase K, Hayakawa Y, Mizuguchi M, Ushijima H.	Phylogenic analysis of rubella viruses in Viet Nam during 2009-2010.	J Med Virol.	84(4)	705-10	2012
Ohkura T, Kikuchi Y, Kono N, Itamura S, Komase K, Momose F, Morikawa Y.	Epitope mapping of neutralizing monoclonal antibody in avian influenza A H5N1 virus hemagglutinin.	Biochem Biophys Res Commun.	3 418(1)	38-43	2012
Tahara M, Ito Y, Brindley MA, Ma X, He J, Xu S, Fukuhara H, Sakai K, Komase K, Rota PA, Plemper RK, Maenaka K, Takeda M.	Functional and structural characterization of neutralizing epitopes of measles virus hemagglutinin protein.	J Virol.	87(1)	666-75	2012
Sakai K, Nagata N, Ami Y, Seki F, Suzaki Y, Iwata N, Suzuki T, Fukushi S, Mizutani T, Yoshikawa T, Otsuki N, Kurane I, Komase K, Yamaguchi R, Hasegawa H, Saijo M, Takeda M, Morikawa S.	Lethal canine distemper virus outbreak in cynomolgus monkeys in Japan in 2008.	J Virol.	87(2)	1105-14	2013
Nakayama T, Sawada A, Kubo H, Kaida A, Tanaka T, Shigemoto N,	Simple method to differentiate measles vaccine from wild-type	Microbiol immunol	Jan 22	[Epub ahead of	2013

Komase K, Takeda M.	strains using loop - mediated isothermal amplification (LAMP).			print]	
Tahara M, Ohno S, Sakai K, Ito Y, Fukuhara H, Komase K, Brindley MA, Rota PA, Plemper RK, Maenaka K, Takeda M.	The receptor-binding site of the measles virus hemagglutinin protein itself constitutes a conserved neutralizing epitope.	J Virol	Jan 2	[Epub ahead of print]	
駒瀨勝啓	Q & A 麻疹検査診断法	日本医事新報	4605	57-59	2012
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