

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
一瀬休生、 Ichinose, et al.	コレラ、特集・世界に広がるトロピカルデングジズ、 Operations at Biosafety Level III: The P3 Laboratory Institute of Tropical Medicine,		化学療法の領域、	医薬ジャーナル社 iConcept		2013	Vol.29, No.8, pp.70-79

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
服部俊夫					
Usami O, Saitoh H, Ashino Y, Hattori T:	Acyclovir reduces the duration of fever in patients with infectious mononucleosis-like illness.	Tohoku J. Exp. Med.	229(2):	137-42,	2013.

Izumi K, Kawaji K, Miyamoto F, Shimane K, Shimura K, Sakagami Y, Hattori T, Watanabe K, Oishi S, Fujii N, Matsuoka M, Kaku M, Sarafianos SG, Kodama EN:	Mechanism of resistance to S138A substituted enfuvirtide and its application to peptide design.	Int J Biochem Cell Biol.	J45(4):	908-15,	2013.
Shiratori B, Osamu O, Hattori T, Yugo A.	A man from South Asia presenting with abdominal pain.	BMJ Case reports,	in press.		
Chagan-Yasutan C, Ndhlovu LC, Lacuesta TL, Kubo T, Leano PS, Niki T, Oguma S, Morita K, Chew GM, Barbour JD, Telan EF, Hirashima M, Hattori T, Dinaano EM.	Galectin-9 plasma levels reflect adverse hematological and immunological features in acute dengue virus infection.	J. Clin. Virol..	58;	635-40,	2013

Kadowaki T, Morishita A, Niki T, Hara J, Sato M, Tani J, Miyoshi H, Yoneyama H, Masaki T, Hattori T, Matsukawa A, Hirashima M.	Galectin-9 prolongs the survival of septic mice by expanding tim-3-expressing natural killer T cells and PDCA-1+ CD11c+ macrophages.	Crit Care.	7(6):	Dec 9;1R284 epub	2013
服部 俊夫	POEM 症候群 ~ 発見の経緯から最近の話題まで ~	血液フロンティア	23 巻 6 号	844(110)-8 49 (115)	(2013)
服部俊夫、ホルロ	オステオポンチンは成人 T 細胞白血病リンパ腫 (ATL) の予後因子である	医学のあゆみ	印刷中		
鈴木定彦					
Phetsuksiri B, Rudeeaneksin J, Srisunggam S, Bunchoo S, Roienthong D, Mukai T, Nakajima C, Hamada S, Suzuki Y.	Applicability of in-house loop-mediated isothermal amplification for rapid identification of <i>Mycobacterium tuberculosis</i> complex grown on solid media.	<i>Jpn J Infect Dis</i>	66巻3号	249-251	2013
Nakajima C, Tamaru A, Rahim Z, Poudel A, Maharjan B, Aye KS, Ling H, Hattori T, Iwamoto T, Fukushima Y, Suzuki H, Suzuki Y, Matsuba T.	A simple multiplex PCR for the identification of Beijing family of <i>Mycobacterium tuberculosis</i> with a lineage-specific mutation in <i>Rv0679c</i> .	<i>J Clin Microbiol</i>	51巻7号	2025-2032	2013
山岡昇司					

Nii-Trebi NI, Ibe S, Barnor JS, Ishikawa K, Brandful JA, Ofori SB, Yamaoka S, Ampofo WK, Sugiura W	HIV-1 drug-resistance surveillance among treatment-experienced and -naïve patients after the implementation of	PLoS One	8(8)	e71972	2013
井戸栄治、山岡昇司	東京医科歯科大学がガーナ大学野口医学研究所で展開している2つの感染症研究プロジェクト.	ウイルス	63 (1)	79-86	2013
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Sheru Wanyua, Morris Ndemwa, Kensuke Goto, Junichi Tanaka, James K'Opiyo, Silas Okumu, Paul Diela, Satoshi Kaneko, Mohamed Karama, Yoshio Ichinose and Masaaki Shimada	Profile: The Mbita Health and Demographic Surveillance System	International Journal of Epidemiology	42	1678-1685	2013
一瀬休生	ケニア教育研究拠点活動とウイルス感染症研究	ウイルス学会雑誌	第 63 巻 第 1 号	75-78	2013

仲宗根正					
仲宗根正	国立感染症研究所における HIV 関連曝露事故対策	日本バイオセーフティ学会・JBSA Newsletter	3	6-12	2013
垣本和宏	Nozaki I, Kuriyama M, Manyepa P, Zyambo MK, Kakimoto K, Bärnighausen T, False Beliefs About ART Effectiveness, Side Effects and the Consequences of Non-retention and Non-adherence Among ART Patients in Livingstone, Zambia.	AIDS Behav.	17(1)	122-126	2013
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Shimura T, Fukumoto M, Kunugita N	The role of cyclin D1 in response to long-term exposure to ionizing radiation.	Cell Cycle	12(17):	2738-43,	2013

Yamashiro H, Abe Y, Fukuda T, Kino Y, Kawaguchi I, Kuwahara Y, Fukumoto M, Takahashi S, Suzuki M, Kobayashi J, Uematsu E, Tong B, Yamada T, Yoshida S, Sato E, Shinoda H, Sekine T, Isogai E, Fukumoto M	Effects of radioactive caesium on bull testes after the Fukushima nuclear plant accident	Sci Rep	Oct 8;3	2850	2013
Sakurai T, Kudo M, Watanabe T, Itoh K, Higashitsuji H, Arizumi T, Inoue T, Hagiwara S, Ueshima K, Nishida N, Fukumoto M, Fujita J	Hypothermia protects against fulminant hepatitis in mice by reducing reactive oxygen species production	Dig Di	31(5-6):	440-6,	2013

Funaki T, Kon S, Tanabe K, Natsume W, Sato S, Shimizu T, Yoshida N, Wong WF, Ogura A, Ogawa T, Inoue K, Ogonuki N, Miki H, Mochida K, Endoh K, Yomogida K, Fukumoto M, Horai R, Iwakura Y, Ito C, Toshimori K, Watanabe T, Satake M	The Arf GAP SMAP2 is necessary for organized vesicle budding from the trans-Golgi network and subsequent acrosome formation in spermiogenesis.	Mol Biol Cell	24(17):	2633-44	2013
Kuwahara Y, Mori M, Kitahara S, Fukumoto M, Ezaki T, Mori S, Echigo S, Ohkubo Y, Fukumoto M	Targeting of tumor endothelial cells combining 2 Gy/day of X-ray with Everolimus is the effective modality for overcoming clinically relevant	Cancer Med	doi: 10.1002/ca m4.185		2014