

研究発表(平成24年度)

研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Asakura H, Brueggemann H, Sheppard S.K, Ekawa T, Meye T. Fr, Yamamoto S, Igimi S.	Molecular evidence for the thriving of <i>Campylobacter jejuni</i> ST-4526 in Japan.	PLoS One	7(11)	e48394	2012
五十君静信、 朝倉宏、 岡田由美子、 百瀬愛佳	カンピロバクター食中毒制御を目指す基礎研究	日本臨床	70(8)	1298-1303	2012
Asai, T., Hiki, M., Baba, K., Usui, M., Ishihara, K., Tamura, Y.	Presence of <i>Staphylococcus aureus</i> ST398 and ST9 in swine in Japan.	Jpn. J. Infect. Dis.	65	551-552	2012
Hiki, M., Usui, M., Kojima, A., Ozawa, M., Ishii, Y., Asai, T.	Diversity of plasmid replicons encoding the <i>bla</i> CMY-2 gene in broad-spectrum cephalosporin-resistant <i>Escherichia coli</i> from livestock animals in Japan.	Foodborne Pathog Dis.		(in press)	
Masumi Taguchi, Ryuji Kawahara, Kazuko Seto, Tetsuya Harada, Yuko Kumeda	Extended-Spectrum β -Lactamase- and AmpC β -Lactamase-Producing <i>Salmonella enterica</i> Strains Isolated from Domestic Retail Chicken Meat from 2006 to 2011.	Japanese Journal of Infectious Diseases	65	555-557	2012

Baba K, Ishihara K, Ozawa M, Usui M, Hiki M, Tamura Y, Asai T	Prevalence and Mechanism of Antimicrobial Resistance in <i>Staphylococcus aureus</i> isolates from Diseased Cattle, Swine and Chickens in Japan.	J. Vet. Med. Sci.	74(5)	561-565	2012
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Usui M, Hiki M, Murakami K, Ozawa M, Nagai H, Asai T.	Evaluation of transferability of R-plasmid in bacteriocin-producing donors to bacteriocin-resistant recipients.	Jpn. J. Infect. Dis.	65(3)	252-255	2012
Asai T, Hiki M, Baba K, Usui M, Ishihara K, Tamura Y.	Presence of <i>Staphylococcus aureus</i> ST398 and ST9 in swine in Japan	Jpn. J. Infect. Dis.	65(6)	551-552	2012
Yokota S, Sato T, Okubo T, Ohkoshi Y, Okabayashi T, Kuwahara O, Tamura Y, Fujii N.	Prevalence of fluoroquinolone-resistant <i>Escherichia coli</i> O25:H4-ST131 (CTX-M-15-nonproducing) strains isolated in Japan.	Chemotherapy	58(1)	52-59	2012

Kurosawa A, Imamura T, Tanaka K, Tamamura Y, Uchida I, Kobayashi A, Hata E, Kanno T, Akiba M, Yukawa S, Tamura Y.	Molecular typing of <i>Salmonella enterica</i> serotype Typhimurium and serotype 4,5,12:i:- isolates from cattle by multiple-locus variable-number tandem-repeats analysis.	Vet. Microbiol	160(1-2)	264-268	2012
Sato T, Yokota SI, Okubo T, Ishihara K, Ueno H, Muramatsu Y, Fujii N, Tamura Y.	Contribution of the AcrAB-TolC Efflux Pump to High-Level Fluoroquinolone Resistance in <i>Escherichia coli</i> Isolated from Dogs and Humans.	J. Vet. Med. Sci.		(in press)	
Sato T, Yokota S, Okubo T, Usui M, Fujii N, Tamura T	Phylogenetic association of fluoroquinolone- and cephalosporin-resistance of D-O1-ST648 <i>Escherichia coli</i> carrying blaCMY-2 from fecal samples of dogs in Japan.	J Med Microbiol		(in press)	
Ishihara K and <u>Tamura Y</u> et al	Factor associated with antimicrobial-resistant <i>Escherichia coli</i> in zoo animal	<i>Res Vet Sci</i>	93	574-580	2012
Iwamoto T, <u>Tamura Y</u> , Szuki Y and Nasu M et al	Genetic diversity of <i>Mycobacterium avium</i> subsp. <i>hominissuis</i> strains isolated from humans, pigs, and human living environment.	<i>Infect Genet Evol</i>	12	846-852	2012

<p>M. Sugawara, F. Shahada, <u>H. Izumiya,</u> <u>H. Watanabe,</u> I. Uchida, Y. Tamamura, M. Kusumoto, T. Iwata <u>M. Akiba</u></p>	<p>Change in antimicrobial resistance pattern in <i>Salmonella enterica</i> serovar Typhimurium isolates in a beef cattle farm.</p>	<p>J. Vet. Med. Sci.</p>	<p>74 (1)</p>	<p>93-97</p>	<p>2012</p>
<p>G. Chowdhury, G.P.Pazhani, D. Dutta, S. Guin, S. Dutta, S. Ghosh, <u>H. Izumiya,</u> M. Asakura, S. Yamasaki, Y. Takeda, E. Arakawa, H. Watanabe, A.K. Mukhopadhyay, M.K. Bhattacharya, K. Rajendran, G.B. Nair, T. Ramamurthy</p>	<p><i>Vibrio fluvialis</i> in patients with diarrhea, Kolkata, India.</p>	<p>Emerg Infect Dis.</p>	<p>18</p>	<p>1868-71</p>	<p>2012</p>

<p>Chieko Sakano, <u>Makoto Kuroda</u>, Tsuyoshi Sekizuka, Taisei Ishioka, Yukio Morita, Akihide Ryo, Hiroyuki Tsukagoshi, Yuko Kawai, Nobuko Inoue, Hayato Takada, Yumiko Ogasawara, Atsuyoshi Nishina, Masa-aki Shimoda, Kunihisa Kozawa, Kazunori Oishi, Hirokazu Kimura.</p>	<p>Genetic analysis of non-hydrogen sulfide-producing <i>Salmonella enterica</i> serovar Typhimurium and <i>Infantis</i> isolates in Japan.</p>	<p>J. Clinical Microbio.</p>		<p>(in press)</p>	
<p>山根 一和、 鈴木里和 柴山恵吾</p>	<p>厚生労働省院内感染対策サーベイランス検査部門データを用いた本邦におけるリステリア症罹患率の推定</p>	<p>病原体微生物検出情報(IASR)</p>	<p>33(9)</p>	<p>247-8</p>	<p>2012</p>

