

研究成果の刊行に関する一覧表 (平成 28 年度)

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
Nguyen DT, Ngo TC, Le TH, Nguyen HT, Morita M, Arakawa E, Ohnishi M, Nguyen BM, Izumiya H.	Molecular epidemiology of <i>Vibrio cholerae</i> O1 in northern Vietnam (2007-2009), using multilocus variable-number tandem repeat analysis.	J Med Microbiol.	65(9)	1007-12	2016
Iguchi A, Iyoda S, Seto K, Nishii H, Ohnishi M, Mekata H, Ogura Y, Hayashi T	Six novel O genotypes from Shiga toxin-producing <i>Escherichia coli</i> .	Front Microbiol.	7	765	2016
Sato J, Miki M, Kubota H, Hitomi J, Tokuda H, Takai-Todaka R and Katayama K.	Effects of disinfectants against norovirus virus-like particles predict norovirus inactivation.	Microbiol Immunol.	60	609-616	2016
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Haga K, Fujimoto A, Takai-Todaka R, Miki M, Doan Y. H, Murakami K, Yokoyama M, Murata M, Nakanishi A, and Katayama K.	Functional receptor molecules CD3001f and CD3001d enable murine norovirus to internalize into host cells.	Proc Natl Acad Sci U S A.	113(41)	E6248-E6255	2016

<p>Kobayashi M, Matsushima Y, Motoya T, Sakon N, Shigemoto N, Okamoto-Nakagawa R, Nishimura K, Yamashita Y, Kuroda M, Saruki N, Ryo A, Saraya T, Morita Y, Shirabe K, Ishikawa M, Takahashi T, Shinomiya H, Okabe N, Nawasawa K, Suzuki Y, Katayama K, Kimura H.</p>	<p>Molecular evolution of the capsid gene in human norovirus genogroup II.</p>	<p>Sci Rep.</p>	<p>6</p>	<p>29400</p>	<p>2016</p>
<p>Noguchi A, Ito H, Miura S, Fujii Y, Katayama K, Nakagomi T, Nakagomi O, Takahashi T.</p>	<p>Regional variations in the incidence of rotavirus hospitalizations between children living in defined regions of Akita and Kyoto prefectures, Japan.</p>	<p>Jpn J Infect Dis.</p>	<p>[Epub ahead of print]</p>	<p>DOI; 10.7883/y oken.</p>	<p>2016</p>
<p>Suzuki Y, Doan H. Y., Kimura H, Shinomiya H, Shirabe K, Katayama K.</p>	<p>Predicting genotype compositions in norovirus seasons in Japan.</p>	<p>Microbiol and Immunol.</p>	<p>60</p>	<p>418-426</p>	<p>2016</p>
<p>Doan HY, Haga K, Fujimoto A, Fujii Y, Takai-Todaka R, Oka T, Kimura H, Yoshizumi S, Shigemoto N, Okamoto-Nakagawa R, Shirabe K, Shinomiya H, Sakon-Tanaka N, and Katayama K.</p>	<p>Genetic analysis of human rotavirus C: the appearance of Indian-Bangladeshi strain in Far East Asian countries.</p>	<p>Infect Genet Evol.</p>	<p>41</p>	<p>160-173</p>	<p>2016</p>

泉谷秀昌、石原朋子、伊豫田淳、大西真	2015年に分離された腸管出血性大腸菌 0157、026 および 0111 株の MLVA 解析について	IASR	37	93-95	2016
泉谷秀昌、黒木俊郎、林賢一、齊藤志保子、八柳潤、今野貴之、大西真	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar 4:b:-株の解析	日本感染症学雑誌	90	652-656	2016
勢戸和子、原田哲也、田口真澄、河原隆二、久米田裕子、田邊純子、福田弘美、中村寛海、松原弘明、泉谷秀昌	近畿の飲食チェーン店で発生した食中毒が疑われる腸管出血性大腸菌 0157 事例	IASR	37	89-90	2016