

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
なし							

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
Suzuki, K.et al	Effects of antimicrobial administration on the prevalence of antimicrobial-resistant <i>Escherichia coli</i> in broiler flocks	Jpn. J. Infect. Dis.	72	179	2019
Watahiki M et al.	Multiplex Polymerase Chain Reaction in a Single Tube for Detecting Genes Encoding Carbapenemase of <i>Enterobacteriaceae</i> .	Jpn J Infect Dis	in press		2019
Morita M,et al	Genome Sequence of a <i>Salmonella enterica</i> Serotype Senftenberg Strain Lacking Salmonella Pathogenicity Island-1 and Isolated in Japan. Microbiol Resour Announc.	Microbiol Resour Announc	15	pii: e00653-19	2019
Chiba N et al	Detection of <i>mcr-1</i> -mediated colistin resistance in <i>E. coli</i> isolate from imported chicken meat from Brazil.	J Glob Antimicrob Resist	16	248	2019

Hashimoto Y, Taniguchi M, Uesaka K, Nomura T, Hirakawa A H, Tanimoto K, Tamai K, Ruan G, Zheng B, Tomita H.	Novel Multidrug-Resistant Enterococcal Mobile Linear Plasmid pELF1 Encoding vanA and vanM Gene Clusters From a Japanese Vancomycin-Resistant Enterococci Isolate.	Front Microbiol	10	2568	2019
M. Kijima, et al.	Trends in the serovar and antimicrobial resistance in clinical isolates of <i>Salmonella enterica</i> from cattle and pigs between 2002 and 2016 in Japan.	Journal of Applied Microbiology	127	1869	2019
Kitagawa H, et al	<i>Aeromonas dhakensis</i> is not a rare cause of <i>Aeromonas</i> bacteremia in Hiroshima, Japan.	J Infect Chemother	Sep 27	pii: S1341-321X(19)30270-3	2019
Suzuki K, Yossapol M, Sugiyama M, Asai T.	Effects of antimicrobial administration on the prevalence of antimicrobial-resistant <i>Escherichia coli</i> in broiler flocks.	Jpn J Infect Dis.	72(3)	179-184	2019
Hirakawa H, Takita A, Kato M, Mizumoto H, Tomita H.	Roles of CytR, an anti-activator of cyclic-AMP receptor protein (CRP) on flagellar expression and virulence in uropathogenic <i>Escherichia coli</i> .	Biochem Biophys Res Commun.	521	555-561	2019
Hirakawa H, Suzue K, Kurabayashi K, Tomita H.	The Tol-Pal System of Uropathogenic <i>Escherichia coli</i> Is Responsible for Optimal Internalization into and Aggregation within Bladder Epithelial Cells, Colonization of the Urinary Tract of Mice, and Bacterial Motility.	Front. Microbiol.	10	1827.	2019