

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	発表誌名	巻号	ページ	出版年
Konishi, N., Obata, H., Kai, A., Ohtsuka, K., Nishikawa, Y., Terajima, J. and Hara-Kudo, Y.	Major vehicles and O-serogroups in foodborne enterotoxigenic <i>Escherichia coli</i> outbreaks in Japan, and effective detection methods of the pathogen in food associated with an outbreak.	Food Hygiene and Safety Science (shokuhin eiseigaku Zasshi)	59 (4)	161- 166	2018
Ohtsuka, K., Hoshino, K., Kadowaki, N., Ohsaka, M., Konishi, N., Obata, H., Kai, A., Terajima, J. and Hara-Kudo, Y.	Selective media and real-time PCR assays for the effective detection of enterotoxigenic <i>Escherichia coli</i> in vegetables.	LWT	114	10840 9	2019
Mori, T., Nagao, S., Kishino, K., Namba, T., Hara- Kudo, Y.	DNA extraction for sensitive detection of Shiga toxin- producing <i>Escherichia coli</i> in food by real- time PCR assays.	Food Hygiene and Safety Science (shokuhin eiseigaku Zasshi)	60 (6)	183- 186	2019

Parvej, Md., Nakamura, H., Wang, L., Zhang, S., Emura, K., Kage-Nakadai, E., Wada, T., Hara-Kudo, Y., and Nishikawa, Y.	Host range- associated clustering based on multi-locus variable-number tandem-repeat analysis, phylotypes, and virulence genes of atypical enteropathogenic <i>Escherichia coli</i> strains.	Applied and Environmental Microbiol ogy.	85 (6)	e0279 6-18	2019
T. Ooka, K. Seto, Y. Ogura, K. Nakamura, A. Iguchi, Y. Gotoh, M. Honda, Y. Etoh, T. Ikeda, W. Sugitani, T. Konno, K. Kawano, N. Imuta, K. Yoshiie, Y. Hara-Kudo, K. Murakami, T. Hayashi, J. Nishi.	O-antigen biosynthesis gene clusters of <i>Escherichia</i> <i>albertii</i> : their diversity and similarity to <i>E.</i> <i>coli</i> gene clusters and the development of an O-genotyping method.	Microbial Genomics	5 (11)	e000314	2019
大岡唯祐	新興下痢症起因菌 <i>Escherichia</i> <i>albertii</i> の特徴.	食品衛生 研究	70	19-35	2020

<p>Arai, S., Ohtsuka, K., Konishi, N., Ohya, K., Konno, T., Tokoi, Y., Nagaoka, H., Asano, Y., Maruyama, H., Uchiyama, H., Takara, T., and Hara-Kudo, Y.</p>	<p>Evaluating methods for detecting <i>Escherichia albertii</i> in chicken meat.</p>	<p>Journal of Food Protectio n</p>	<p>84 (4)</p>	<p>553- 562</p>	<p>2020</p>
<p>Ohnishi, T., Hara-Kudo, Y.</p>	<p>Presence and quantification of pathogenic <i>Arcobacter</i> and <i>Campylobacter</i> species in retail meats available in Japan.</p>	<p>Letters in Applied Microbiol ogy</p>			<p>in press</p>