

<u>Home</u> >> <u>Journal of Food Protection®</u>, Volume 75, Number 5 Journal of Food Protection® ISSN 0362-028X



IAFP members must first sign in on the right to access full text articles of JFP

First published in 1937, the *Journal of Food Protection*[®], is a refereed monthly publication. Each issue contains scientific research and authoritative review articles reporting on a variety of topics in food science pertaining to food safety and quality. The *Journal* is internationally recognized as the leading publication in the field of food microbiology with a readership exceeding 11,000 scientists from 70 countries. The *Journal of Food Protection*[®] is indexed in Index Medicus, Current Contents, BIOSIS, PubMed, Medline, and many others.

Print and online subscriptions are available to Members and Institutional subscribers. Online visitors who are not IAFP Members or journal subscribers will be charged on a pay-per-view basis. Information can be obtained by calling **+1 800.369.6337**; **+1 515.276.3344**; fax: **+1 515.276.8655**, E-mail: info@foodprotection.org or Web site: www.foodprotection.org

Publisher: International Association for Food Protection

More about this publication?

Related content

Volume 75, Number 5, May 2012

< previous issue | all issues</pre>

pp. 867-873(7)

Update marked list

Escherichia coli O157:H7 Outbreak Linked to Raw Milk Cheese in Quebec, Canada: Use of Exact Probability Calculation and Case-Case Study Approaches to Foodborne Outbreak Investigation
pp. 812-818(7)
Authors: Gaulin, Colette; Levac, Eric; Ramsay, Danielle; Dion, Réjean; Ismaïl, Johanne; Gingras, Suzanne; Lacroix, Christine
<u>Latex Agglutination Assays for Detection of Non-O157 Shiga Toxin-Producing Escherichia coli Serogroups O26, O45, O103, O111, O121, and O145</u>
pp. 819-826(8) Authors: Medina, Marjorie B.; Shelver, Weilin L.; Fratamico, Pina M.; Fortis, Laurie; Tillman, Glenn; Narang, Neelam; Cray Jr., William C.; Esteban, Emilio; DebRoy, Andchitrita
Development of a Method for the Detection of Verotoxin-Producing Escherichia coli in Food pp. 827-837(11)
Authors: Gill, Alexander; Martinez-Perez, Amalia; McIlwham, Sarah; Blais, Burton
Validation of Pepperoni Process for Control of Shiga Toxin-Producing Escherichia coli
pp. 838-846(9) Authors: Glass, Kathleen A.; Kaspar, Charles W.; Sindelar, Jeffrey J.; Milkowski, Andrew L.; Lotz, Brian M.; Kang, Jihun; Faith, Nancy G.; Enache, Elena; Kataoka, A.I.; Henry, Craig
Influence of Housing Systems on Microbial Load and Antimicrobial Resistance Patterns of Escherichia coli Isolates from Eggs Produced for Human Consumption
pp. 847-853(7) Authors: Álvarez-Fernández, Elena; Domínguez-Rodríguez, Jessica; Capita, Rosa; Alonso-Calleja, Carlos
Microbiological Analysis of Bovine Lymph Nodes for the Detection of Salmonella enterica
pp. 854-858(5)
Authors: Brichta-Harhay, Dayna M.; Arthur, Terrance M.; Bosilevac, Joseph M.; Kalchayanand, Norasak; Schmidt, John W.; Wang, Rong; Shackelford, Steven D.; Loneragan, Guy H.; Wheeler, Tommy L.
Effect of Farm Type on Within-Herd Salmonella Prevalence, Serovar Distribution, and Antimicrobial Resistance
pp. 859-866(8) Authors: Rasschaert, G.; Michiels, J.; Arijs, D.; Wildemauwe, C.; De Smet, S.; Heyndrickx, M.
Frequency and Antimicrobial Resistance of Salmonella Serotypes on Beef Carcasses at Small Abattoirs in Jalisco State, Mexico

ingentaconnect Table Of Contents: Journal of Food Protection®		Page 3 of 3
	Norovirus Monitoring in Bivalve Molluscs Harvested and Commercialized in Southern Italy pp. 976-981(6) Authors: Pepe, Tiziana; Ventrone, Iole; Suffredini, Elisabetta; Ceruso, Marina; Croci, Luciana; Anastasio, Aniello; Cortesi	i, Maria Luisa
	Analysis of Cured Meat Products for Cryptosporidium Oocysts following Possible Contamination during an Exter Waterborne Outbreak of Cryptosporidiosis pp. 982-988(7) Authors: Robertson, Lucy J.; Huang, Qirong	<u>nsive</u>
	Use of Microbiological Indicators for Assessing Hygiene Controls for the Manufacture of Powdered Infant Formul pp. 989-997(9) Authors: Buchanan, Robert L.; Oni, Ruth	<u>a</u>

Update marked list

< previous issue | all issues</p>
Website © 2012 Publishing Technology. Article copyright remains with the publisher, society or author(s) as specified within the article.