

Journal of Food Protection®

ISSN 0362-028X
Official Publication



International Association for
Food Protection®

Reg. U.S. Pat. Off.

Vol. 78

November 2015

No. 11

Incidence, Antimicrobial Resistance, and Molecular Characteristics of Nontyphoidal <i>Salmonella</i> Including Extended-Spectrum β-Lactamase Producers in Retail Chicken Meat Dasom Choi, Jung-Whan Chon, Hong-Seok Kim, Dong-Hyeon Kim, Jong-Soo Lim, Jin-Hyeok Yim, and Kun-Ho Seo*	1932
Prevalence and Serogroup Diversity of <i>Salmonella</i> for Broiler Neck Skin, Whole Carcass Rinse, and Whole Carcass Enrichment Sampling Methodologies following Air or Immersion Chilling D. V. Bourassa,* J. M. Holmes, J. A. Cason, N. A. Cox, L. L. Rigsby, and R. J. Buhr	1938
<i>Salmonella</i> Levels in Turkey Neck Skins, Drumstick Bones, and Spleens in Relation to Ground Turkey Yue Cui, Husnu S. Guran, Mark A. Harrison, Charles L. Hofacre, and Walid Q. Alali*	1945
Survival of <i>Salmonella</i> during Drying of Fresh Ginger Root (<i>Zingiber officinale</i>) and Storage of Ground Ginger Dana R. Gradl, Lingxiang Sun, Emily L. Larkin, Stuart J. Chirtel, and Susanne E. Keller*	1954
Growth of Stressed Strains of Four Non-O157 Shiga Toxin-Producing <i>Escherichia coli</i> Serogroups in Five Enrichment Broths Bavo Verhaegen, Koen De Reu,* Marc Heyndrickx, Inge Van Damme, and Lieven De Zutter*	1960
Antimicrobial Efficacy of a Sulfuric Acid and Sodium Sulfate Blend, Peroxyacetic Acid, and Cetylpyridinium Chloride against <i>Salmonella</i> on Inoculated Chicken Wings Brittney R. Scott, Xiang Yang, Ifigenia Geornaras, Robert J. Delmore, Dale R. Woerner, James O. Reagan, J. Brad Morgan, and Keith E. Belk*	1967
Microbiological Quality of Seafood Marketed in Taiwan Hin-Chung Wong,* Huai-Yu Jiang, Hsu-Yang Lin, and Yu-Ting Wang	1973
Comparison of the Microbial Quality of Lamb and Goat Meat Acquired from Internet and Local Retail Markets Chyer Kim,* Roslyn A. Stein, and Steven Pao	1980
Predominance and Distribution of a Persistent <i>Listeria monocytogenes</i> Clone in a Commercial Fresh Mushroom Processing Environment Latha Murugesan, Zuzana Kucerova, Stephen J. Knabel, and Luke F. LaBorde*	1988
Prevalence of <i>Staphylococcus aureus</i> in Imported Fish and Correlations between Antibiotic Resistance and Enterotoxigenicity Mohammad M. Obaidat,* Alaa E. Bani Salman, and Shawkat Q. Lafi	1999
<i>Clostridium botulinum</i> Toxin Production in Relation to Spoilage of Atlantic Salmon (<i>Salmo salar</i>) Packaged in Films of Varying Oxygen Permeabilities and with Different Atmospheres Marilyn C. Erickson,* Li M. Ma, and Michael P. Doyle	2006
Effect of Nisin and Thermal Treatments on the Heat Resistance of <i>Clostridium sporogenes</i> Spores Maria Ros-Chumillas, Maria-Dolores Esteban, Juan-Pablo Huertas, and Alfredo Palop*	2019
Ability of Hand Hygiene Interventions Using Alcohol-Based Hand Sanitizers and Soap To Reduce Microbial Load on Farmworker Hands Soiled during Harvest Anna Fabiszewski de Aceituno,* Faith E. Bartz, Domonique Watson Hodge, David J. Shumaker, James E. Grubb, James W. Arbogast, Jorge Dávila-Aviña, Fabiola Venegas, Norma Heredia, Santos García, and Juan S. Leon	2024
Evaluating North Carolina Food Pantry Food Safety-Related Operating Procedures Ashley Chaifetz* and Benjamin Chapman	2033
Evaluation of the Implementation of Good Handling Practices in Food and Beverage Areas of Hotels A. L. Serafim,* L. H. R. Hecktheuer, L. Stangarlin-Fiori, L. B. Medeiros, L. Martello, and C. E. Machado	2043
Detection of <i>Zygosaccharomyces rouxii</i> and <i>Candida tropicalis</i> in a High-Sugar Medium by a Metal Oxide Sensor-Based Electronic Nose and Comparison with Test Panel Evaluation Huxuan Wang, Zhongqiu Hu, Fangyu Long, Chunfeng Guo, Yahong Yuan, and Tianli Yue*	2052

* Asterisk indicates author for correspondence.

The publishers do not warrant, either expressly or by implication, the factual accuracy of the articles or descriptions herein, nor do they so warrant any views or opinions offered by the authors of said articles and descriptions.

- Retention of Rotavirus Infectivity in Mussels Heated by Using the French Recipe *Moules Marinières*** Doris Sobral Marques Souza, Takayuki Miura, Cécile Le Mennec, Célia Regina Monte Barardi, and Françoise S. Le Guyader* 2064

- When Vacant Lots Become Urban Gardens: Characterizing the Perceived and Actual Food Safety Concerns of Urban Agriculture in Ohio** Michelle L. Kaiser,* Michele L. Williams, Nicholas Basta, Michelle Hand, and Sarah Huber 2070

Research Notes

- Investigation into Possible Differences in *Salmonella* Prevalence in the Peripheral Lymph Nodes of Cattle Derived from Distinct Production Systems and of Different Breed Types** T. R. Brown, T. S. Edrington,* G. H. Loneragan, D. L. Hanson, K. Malin, J. J. Ison, and D. J. Nisbet 2081

- Virulence Potential of Activatable Shiga Toxin 2d-Producing *Escherichia coli* Isolates from Fresh Produce** Angela R. Melton-Celsa,* Alison D. O'Brien, and Peter C. H. Feng 2085

- Prevalence and Antimicrobial Resistance of *Vibrio* spp. in Retail and Farm Shrimps in Ecuador** L. Sperling, T. Alter, and S. Huehn* 2089

- Prevalence of Foodborne Pathogens in Freshwater Fish in Latvia** Margarita Terentjeva,* Inga Eizenberga, Olga Valciņa, Aleksandr Novoslavskij, Vita Strazdiņa, and Aivars Bērziņš 2093

- Serological and Molecular Investigation of Swine Hepatitis E Virus in Pigs Raised in Southern Italy** Nicola Costanzo,* Eleonora Sarno, Vincenzo Peretti, Lucia Ciabrone, Francesco Casalnuovo, and Adriano Santoro 2099

doi:10.4315/0362-028X.78.11.1930

RETRACTION STATEMENT

Journal of Food Protection, Vol. 78, No. 10, October 2015, pp. 1861–1869, doi:10.4315/0362-028X.JFP-15-157

The article "Evaluation of Selected Nutrients and Contaminants in Distillers Grains from Ethanol Production in Texas" by Kyung-Min Lee and Timothy J. Herrman has been retracted by the authors and the Scientific Editors. The retraction is necessary owing to several corrections requested by the authors that significantly affect the findings.