

**Articles**

- 1551 Practices, knowledge and risk factors of street food vendors in Uganda  
C. MUYANJA, L. NAYIGA, N. BRENDA & G. NASINYAMA (Uganda)
- 1559 Modeling of sporicidal effect of hydrogen peroxide in the sterilization of low density polyethylene film inoculated with *Bacillus subtilis* spores  
C.F. CARDOSO, J.D.A.F. FARIA & E.H. MIRANDA WALTER (Brazil)
- 1565 Improving microbiological food Safety in peri-urban Mali; an experimental study  
O. TOURÉ, S. COULIBALY, A. ARBY, F. MAIGA (Mali) & S. CAIRNCROSS (UK)
- 1573 Behavior of *Listeria monocytogenes* type 1 355/98 (85) in meat emulsions as affected by temperature, pH, water activity, fat and microbial preservatives  
P. KARINA, C. JULIO, G. LEDA & Z. NOEMI (Argentina)
- 1582 Anti-microbial effectiveness of relative humidity-controlled carvacrol release from wheat gluten/montmorillonite coated papers  
E. MASCHERONI (Italy), V. GUILLARD, E. GASTALDI, N. GONTARD & P. CHALIER (France)
- 1592 Computer simulation applied to studying continuous spirit distillation and product quality control  
F.R.M. BATISTA & A.J.A. MEIRELLES (Brazil)
- 1604 Determination of water content in Brazilian honeybee-collected pollen by Karl Fischer titration  
M.A. MORGANO, R.F. MILANI, M.C.T. MARTINS & D.B. RODRIGUEZ-AMAYA (Brazil)
- 1609 Detecting 5-morpholino-3-amino-2-oxazolidone residue in food with label-free electrochemical impedimetric immunosensor  
W. JIN, G. YANG, L. WU, Q. WANG, H. SHAO, A. QIN, B. YU, D. LI & B. CAI (P.R. China)
- 1617 A multiplex nested PCR assay for the simultaneous detection of genetically modified soybean, maize and rice in highly processed products  
A. JINXIA, L. QINGZHANG, G. XUEJUN, Y. YANBO, L. LU & Z. MINGHUI (PR China)
- 1624 Rapid detection of eight vegetable oils on optical thin-film biosensor chips  
S. BAI, S. LI, T. YAO, Y. HU, F. BAO, J. ZHANG, Y. ZHANG, S. ZHU & Y. HE (PR China)
- 1629 Rapid determination of melamine in soil and strawberry by liquid chromatography–tandem mass spectrometry  
J. GE, L.W. ZHAO, C. LIU, S. JIANG (China), P.W. LEE (Japan) & F. LIU (China)
- 1634 Occurrence and distribution of anisakid nematodes in Grey gurnard (*Eutrigla gurnardus* L.) from the North Sea  
H. KARL (Germany) & A. LEVSEN (Norway)
- 1639 Microbial and enzymatic stability of fruit juice-milk beverages treated by high intensity pulsed electric fields or heat during refrigerated storage  
L. SALVIA-TRUJILLO, M. MORALES-DE LA PEÑA, M.A. ROJAS-GRAÜ & O. MARTÍN-BELLOSO (Spain)

(Contents continued on inside back cover)

*(Contents continued from outside back cover)*

- 1647 Occurrence of five 8-ketotrichothecene mycotoxins in organically and conventionally produced cereals collected in Korea  
H.E. OK, S.-W. CHOI, H.J. CHANG, M.-S. CHUNG & H.S. CHUN (Republic of Korea)
- 1653 Seasonal variation of aflatoxin M<sub>1</sub> contamination in industrial and traditional Iranian dairy products  
A.A. FALLAH, M. RAHNAMA, T. JAFARI & S.S. SAEI-DEHKORDI (Iran)
- 1657 Bacteriological quality and histamine-forming bacteria associated with fish meats and environments in HACCP and non-HACCP fish processing factories  
C.-C. HWANG, H.-F. KUNG, C.-S. LIN, D.-F. HWANG & Y.-H. TSAI (ROC)
- 1663 Ochratoxin A in cocoa and chocolate products from the Italian market: Occurrence and exposure assessment  
C. BRERA, F. DEBEGNACH, B. DE SANTIS, E. IAFRATE, E. PANNUNZI, C. BERDINI, E. PRANTERA, E. GREGORI & M. MIRAGLIA (Italy)
- 1668 High sensitivity of a histological method in the detection of low-dosage illicit treatment with 17 $\beta$ -estradiol in male calves  
M. PEZZOLATO, C. MAURELLA, K. VARELLO, D. MELONI, C. BELLINO, L. BORLATTO, D. DI CORCIA, P. CAPRA, M. CARAMELLI & E. BOZZETTA (Italy)
- 1674 HACCP-based program for on-farm food safety for pig production in Australia  
P.M. HORCHNER & A.M. POINTON (Australia)
- 1689 Pulsed electric field inactivation of *E. coli* O157:H7 and non-pathogenic surrogate *E. coli* in strawberry juice as influenced by sodium benzoate, potassium sorbate, and citric acid  
J.B. GURTLER, R.B. BAILEY, D.J. GEVEKE & H.Q. ZHANG (USA)
- 1695 Analysis of aflatoxin M<sub>1</sub> in milk and yogurt and AFM<sub>1</sub> reduction by lactic acid bacteria used in Lebanese industry  
A. EL KHOURY, A. ATOUI & J. YAGHI (Lebanon)