

Food Additives & Contaminants

PART A: CHEMISTRY • ANALYSIS • CONTROL • EXPOSURE & RISK ASSESSMENT



Taylor & Francis
Taylor & Francis Group

Food Additives & Contaminants

- Emerging risk of infestation and contamination of dried fruits by mites in the Czech Republic
J. Hubert, T. Erban, M. Nesvorna and V. Stejskal 1129
- Potential of an *in vitro* toolbox combined with exposure data as a first step for the risk assessment of dietary chemical contaminants
L. Ribonnet, E. van der Heiden, I. Nobels, A. Chaumont, A.-S. Remacle, S. De Saeger, Y.-J. Schneider, M.-L. Scippo, R. Blust, L. Pussemier and Y. Larondelle 1136
- Simultaneous determination of five aluminum lake dyes in chewing gum by HPLC with photodiode array detection
Y. Yang, J. Yin and B. Shao 1159
- Rapid screening method for quinolone residues in livestock and fishery products using immobilised metal chelate affinity chromatographic clean-up and liquid chromatography-fluorescence detection
N. Takeda, M. Gotoh and T. Matsuoka 1168
- Validation of a multi-residue enzyme-linked immunosorbent assay for qualitative screening of corticosteroids in liver, urine and milk
B.S. Kolanović, N. Bilandžić and I. Varenina 1175
- Development of an enhanced histopathological approach to detect low-dose dexamethasone illicit treatment in veal calves
E. Bozzetta, M. Pezzolato, C. Maurella, K. Varello, G.B. Richelmi, R. Draisci, C. Ferranti, A. D'Angelo and M. Caramelli 1187
- Average daily nitrate and nitrite intake in the Belgian population older than 15 years
E.H.M. Temme, S. Vandevijvere, C. Vinx, I. Huybrechts, L. Goeyens and H. Van Oyen 1193
- Development of a liquid chromatography-tandem mass spectrometric method for the simultaneous determination of tropane alkaloids and glycoalkaloids in crops
Z. Jandrić, M.N. Rathor, J. Švarc-Gajić, B.M. Maestroni, J.J. Sasanya, R. Djurica and A. Cannavan 1205
- A biomarker survey of urinary deoxynivalenol in China: the Shanghai Women's Health Study
P.C. Turner, B.T. Ji, X.O. Shu, W. Zheng, W.H. Chow, Y.T. Gao and L.J. Hardie 1220
- Association of high viral load and abnormal liver function with high aflatoxin B₁-albumin adduct levels in HIV-positive Ghanaians: preliminary observations
P.E. Jolly, F.M. Shuaib, Y. Jiang, P. Preko, J. Baidoo, J.K. Stiles, J.-S. Wang, T.D. Phillips and J.H. Williams 1224
- Toxicity assay for deoxynivalenol using *Caenorhabditis elegans*
Y. Gowrinathan, J.C. Pacan, A. Hawke, T. Zhou and P.M. Sabour 1235
- Determination of aflatoxin risk components for in-shell Brazil nuts
E.A. Vargas, E.A. dos Santos, T.B. Whitaker and A.B. Slate 1242
- Comparative study of low- versus high-resolution liquid chromatography-mass spectrometric strategies for measuring perfluorinated contaminants in fish
H. Kadar, B. Veyrand, J.-P. Antignac, S. Durand, F. Monteau and B. Le Bizec 1261
- Toxicokinetics and carry-over model of α -hexabromocyclododecane (HBCD) from feed to consumption-sized Atlantic salmon (*Salmo salar*)
M.H.G. Bernitsen, S. Våldersnes, G. Rosenlund, B.E. Tørstensen, M.J. Zeilmaker and J.C.H. van Eijkeren 1274
- Tea brewed in traditional metallic teapots as a significant source of lead, nickel and other chemical elements
F. Bolle, W. Brian, D. Petit, K. Boutakhrif, G. Feraille and J. Van Loco 1287
- Kinetic migration of isothiazolinone biocides from paper packaging to Tenax and Porapak
Q.-B. Lin, T.-J. Wang, H. Song and R.-Z. Wang 1294



1944-0049(2011)28:9;1-U



Taylor & Francis
Taylor & Francis Group