

Volume 27 Number 12

December 2010

ISSN 1944-0049

Food Additives & Contaminants

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



Taylor & Francis
Taylor & Francis Group

Food Additives & Contaminants

Harmonisation of food categorisation systems for dietary exposure assessments among European children <i>M. De Neve, I. Sioen, P.E. Boon, C. Arganini, J. Moschandreas, J. Ruprich, L. Lafay, P. Amiano, D. Arcella, M. Azpiri, L. Busk, T. Christensen, L. D'addezio, S. Fabiansson, A. Hilbig, T. Hirvonen, M. Kersting, S. Koulouridaki, K.-H. Liukkonen, M. Oltarzewski, S. Papoutsou, I. Rehurkova, L. Ribas-Barba, L. Serra-Majem, M. Tornaritis, E. Trolle, J.D. Van Klaveren, E. Vérger, A. Walkiewicz, A. Westerlund, S. De Henauw and I. Huybrechts</i>	1639
Levels of synthetic antioxidants (ethoxyquin, butylated hydroxytoluene and butylated hydroxyanisole) in fish feed and commercially farmed fish <i>A.-K. Lundebye, H. Hove, A. Måge, V.J.B. Bohne and K. Hamre</i>	1652
Bioaccumulation of cyanuric acid in edible tissues of shrimp following experimental feeding <i>Christine M. Karbiitnyk, Rodney R. Williams, Wendy C. Andersen, Sherri B. Turnipseed, Mark R. Madson, Keith E. Miller and Renate Reimschuessel</i>	1658
Dietary cadmium intake by the Belgian adult population <i>V. Vromman, N. Waegeneers, C. Cornelis, I. De Boosere, M. Van Holderbeke, C. Vinkx, E. Smolders, A. Huyghebaert and L. Pussemier</i>	1665
Quantitative determination of mycotoxins in urine by LC-MS/MS <i>J. Ahn, D. Kim, H. Kim and K.-Y. Jahng</i>	1674
Validation of the procedure for the simultaneous determination of aflatoxins ochratoxin A and zearalenone in cereals using HPLC-FLD <i>A. Rahman and S. Jinap</i>	1683
Stability of the mycotoxin deoxynivalenol (DON) during the production of flour-based foods and wheat flake cereal <i>K.A. Voss and M.E. Snook</i>	1694
Simultaneous determination of 10 mycotoxins in grain by ultra-high-performance liquid chromatography-tandem mass spectrometry using $^{13}\text{C}_{15}$ -deoxynivalenol as internal standard <i>P.G. Jin, Z. Han, Z.X. Cai, Y.J. Wu and Y.P. Ren</i>	1701
Identification of the first fumonisin mycotoxins with three acyl groups by ESI-ITMS and ESI-TOFMS following RP-HPLC separation: palmitoyl, linoleoyl and oleoyl EFB ₁ fumonisin isomers from a solid culture of <i>Fusarium verticillioides</i> <i>T. Bartók, L. Tölgyesi, Á. Mesterházy, M. Bartók and Á. Szécsyi</i>	1714
Matrix effect on paralytic shellfish toxins quantification and toxicity estimation in mussels exposed to <i>Gymnodinium catenatum</i> <i>M.J. Botelho, C. Vale, A.M. Mota, S.M. Rodrigues, P.R. Costa and M.L.S. Simões Gonçalves</i>	1724
Tracing and analytical results of the dioxin contamination incident in 2008 originating from the Republic of Ireland <i>L. Heres, R. Hoogenboom, R. Herbes, W. Traag and B. Uirlings</i>	1733
Liquid chromatography-tandem mass spectrometry determination of N-nitrosamines released from rubber or elastomer teats and soothers <i>J.H. Sung, I.S. Kwak, S.K. Park, H.I. Kim, H.S. Lim, H.J. Park and S.H. Kim</i>	1745
Comparison of the migration of melamine from melamine-formaldehyde plastics ('melaware') into various food simulants and foods themselves <i>E.L. Bradley, L. Castle, J.S. Day, I. Ebner, K. Ehlert, R. Helling, S. Koster, J. Leak and K. Pfaff</i>	1755
Saturated and aromatic mineral oil hydrocarbons from paperboard food packaging: estimation of long-term migration from contents in the paperboard and data on boxes from the market <i>R. Lorenzini, K. Fiselier, M. Biedermann, M. Barbanera, I. Braschi and K. Grob</i>	1765
Analysis of isothiazolinone biocides in paper for food packaging by ultra-high-performance liquid chromatography-tandem mass spectrometry <i>Q.-B. Lin, T.-J. Wang, H. Song and B. Li</i>	1775



1944-0049(2010)27:12;1-S



Taylor & Francis
Taylor & Francis Group