## Food Additives Contaminants

Caffeine levels in beverages from Argentina's market: application to caffeine dietary intake assessment  V. Olmos, N. Bardoni, A. S. Ridolfi and E. C. Villaamil Lepori	275
Characterisation of vitamin B12 immunoaffinity columns and method development for determination of vitamin B12 in a range of foods, juices and pharmaceutical products using immunoaffinity clean-up and high performance liquid chromatography with UV detection E.C. Marley, E. Mackay and G. Young	282
Dietary exposure to acrylamide from potato crisps to the Spanish population  G. Arribas-Lorenzo and F.J. Morales	289
Analysis of heterocyclic amines and $\beta$ -carbolines by liquid chromatography–mass spectrometry in cooked meats commonly consumed in Korea Y.M. Back, J.H. Lee, H.S. Shin and K.G. Lee	298
Rapid determination of 19 quinolone residues in spiked fish and pig muscle by high-performance liquid chromatography (HPLC) tandem mass spectrometry Y.L. Li, X.L. Hao, B.Q. Ji, C.L. Xu, W. Chen, C.Y. Shen and T. Ding	306
Development of immunoassays for the detection of sulfamethazine in swine urine Xuewu Li, Gaiping Zhang, Qingtang Liu, Chunhua Feng, Xuannian Wang, Yanyan Yang, Zhijun Xiao, Jifei Yang, Guangxu Xing, Dong Zhao, Shujun Cai and Huanchun Chen	314
Accumulation of trace elements in cattle from rural and industrial areas in Belgium  N. Waegeneers, JC. Pizzolon, M. Hoenig and L. De Temmerman	326
Pesticide multiresidue analysis of peanuts using automated gel permeation chromatography clean-up/gas chromatography-mass spectrometry  JH. Wang, F. Cai, YL. Wang and XL. Wang	333
Organophosphorus pesticide residues in milled rice (Oryza sativa) on the Chinese market and dietary risk assessment Chen Chen, Yun Li, Mingxue Chen, Zhijun Chen and Yongzhong Qian	340
Assessment of average exposure to organochlorine pesticides in southern Togo from water, maize (Zea mays) and cowpea (Vigna unguiculata) G. Mawussi, K. Sanda, G. Merlina and E. Pinelli	348
Endotoxin and biogenic amine levels in Atlantic mackerel ( <i>Scomber scombrus</i> ), sardine ( <i>Sardina pilchardus</i> ) and Mediterranean hake ( <i>Merluccius merluccius</i> ) stored at 22 °C <i>Ljerka Prester, Jelena Macan, Veda Marija Varnai, Tatjana Orct, Jelena Vukušić and Dubravka Kipčić</i>	355
Occurrence of Fusarium mycotoxins in maize imported into the UK, 2004–2007  K.A. Scudamore and S. Patel	363
Distribution of aflatoxins and fumonisins in dry-milled maize fractions  A. Pietri, M. Zanetti and T. Bertuzzi	372
Delivery systems for biological control agents to manage aflatoxin contamination of pre-harvest maize M.E. Lyn, H.K. Abbas, R.M. Zablotowicz and B.J. Johnson	381
Dominance of Group 2 and fusaproliferin production by Fusarium subglutinans from Iowa maize G.P. Munkvold, A. Logrieco, A. Moretti, R. Ferracane and A. Ritieni	388
Determination of the overall migration from silicone baking moulds into simulants and food using <sup>1</sup> H-NMR techniques	
Ruediger Helling, Anja Mieth, Stefan Altmann and Thomas Joachim Simat	395