

Hydroxylation and dimerization of zearalenone: comparison of chemical, enzymatic and electrochemical oxidation methods	297
<i>J. Keller, H. Haase and M. Koch</i>	
Potential of lactic acid bacteria for the reduction of fumonisin exposure in African fermented maize based foods	309
<i>P. Dawlal, C. Brabet, M.S. Thantsha and E.M. Buys</i>	
Impact of storage environment on respiration, dry matter losses and fumonisin B₁ contamination of stored paddy and brown rice	319
<i>S. Martín Castaño, A. Medina and N. Magan</i>	
Ergot and ergot alkaloids in French cereals: occurrence, pattern and agronomic practices for managing the risk	327
<i>B. Orlando, C. Maumené and F. Piraux</i>	
The effect of ambient pH modulation on ochratoxin A accumulation by <i>Aspergillus carbonarius</i>	339
<i>U. Maor, S. Sadhasivam, V. Zakin, D. Prusky and E. Sionov</i>	
Metabolic profile of the masked mycotoxin T-2 toxin-3-glucoside in rats (<i>in vitro</i> and <i>in vivo</i>) and humans (<i>in vitro</i>)	349
<i>S. Yang, C. Van Poucke, Z. Wang, S. Zhang, S. De Saeger and M. De Boevre</i>	
The ameliorative effect of <i>Aspergillus awamori</i> on aflatoxin B₁-induced hepatic damage in rabbits	363
<i>D.H. Abdelhady, M.A. El-Abasy, S.S.E. Abou-Asa, Z.I. Elbially, M. Shukry, A.H. Hussein, A.A. Saleh and M.A. El-Magd</i>	
Effect of PR toxin on THP1 and Caco-2 cells: an <i>in vitro</i> study	375
<i>N. Hymery, O. Puel, S. Tadrict, C. Canlet, H. Le Scouarnec, E. Coton and M. Coton</i>	
Combined cytotoxicity of aflatoxin B₁ and deoxynivalenol to hepatoma HepG2/C3A cells	387
<i>W. Li, Y. Sang and G. Zhang</i>	
Monitoring and health risk of mycotoxins in imported wines and beers consumed in Thailand	401
<i>S. Puangkham, A. Poapolathep, U. Jermnak, K. Imsilp, P. Tanhan, C. Chokeyaroenrat and S. Poapolathep</i>	
World Mycotoxin Agenda	411