

Transcriptional responses of toxigenic and atoxigenic isolates of <i>Aspergillus flavus</i> to oxidative stress in aflatoxin-conducive and non-conducive media	443
<i>J.C. Fountain, A.K. Pandey, S.N. Nayak, P. Bajaj, H. Wang, V. Kumar, A. Chitikineni, H.K. Abbas, B.T. Scully, R.C. Kemerait, M.K. Pandey, B. Guo and R.K. Varshney</i>	
Development of early maturity maize hybrids for resistance to <i>Fusarium</i> and <i>Aspergillus</i> ear rots and their associated mycotoxins	459
<i>L. Stagnati, M. Martino, P. Battilani, M. Busconi, A. Lanubile and A. Marocco</i>	
<i>Fusarium</i> and mycotoxin content of harvested grain was not related to tillage intensity in Norwegian spring wheat fields	473
<i>I.S. Hofgaard, H.U. Aamot, T. Seehusen, H. Riley, R. Dill-Macky, B.M. Holen and G. Brodal</i>	
Effect of ascorbic acid, oxygen and storage duration on patulin in cloudy apple juice produced on a semi-industrial scale	487
<i>C. El Hajj Assaf, N. De Clercq, E. De Paepe, G. Vlaemynck, E. Van Coillie and E. Van Pamel</i>	
Identification of degradation products of aflatoxin B₁ and B₂ resulting after their biodetoxification by aqueous extracts of <i>Acacia nilotica</i>	499
<i>T. Anjum, W. Iram, M. Iqbal, A. Ghaffar and M. Abbas</i>	
Effect of microwave, deep frying and oven cooking on destruction of zearalenone in spiked maize oil	515
<i>E. Sadeghi, L. Bohlouli Oskoei, M. Nejatian and S. Solaimani Mehr</i>	
Cytotoxicity study of deoxynivalenol on human embryo liver and hepatoma cell	523
<i>Q. Liu, S. Qiu, Z. Xu, X. Wang and H. Shen</i>	
Effects of deoxynivalenol and fumonisins fed in combination on beef cattle: health and performance indices	533
<i>J.M. Durringer, H.L. Roberts, B. Doupovec, J. Faas, C.T. Estill, D. Jiang and D. Schatzmayr</i>	
Occurrence and transfer of mycotoxins from ingredients to fish feed and fish meat of common carp (<i>Cyprinus carpio</i>) in Serbia	545
<i>N. Rokvić, K. Aksentijević, J. Kureljušić, M. Vasiljević, N. Todorović, N. Zdravković and N. Stojanac</i>	
Ochratoxin A contamination of the casing and the edible portion of artisan salamis produced in two Italian regions	553
<i>P. Roncada, A. Altafini, G. Fedrizzi, A. Guerrini, G.L. Polonini and E. Caprai</i>	
World Mycotoxin Agenda	563