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Focuses on the essentials of mycotoxin determination, covering sampling, sample preparation, clean-up and key determination techniques Documents quality assurance and official methods and performance criteria for determining mycotoxins in food and feed Explores the processes of determining mycotoxigenic fungi in food and feed including the identification of genes and gene clusters

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Determining host-plant resistance to mycotoxigenic fungi and mycotoxin accumulation is a fundamental step towards developing commercially tolerant plant varieties. Several factors require careful consideration when screening materials for resistance to mycotoxigenic fungi and their mycotoxins.

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Mycotoxigenic fungi such as Aspergillus, Alternaria, Fusarium, Curvularia, and Phoma, and mycotoxins such as alternariol, alternariol monomethylether, patulin, trichothecenes, zearalenone, altenuene, altertoxin I, aflatoxin B 1, B 2, G 1, and G 2, and T-2 toxin have been reported in sorghum under certain environmental conditions.

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