

Innovative Analytical Tools for Safety Assessment

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WILEY

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Food Safety: Innovative Analytical Tools for Safety Assessment (Insight to Modern Food Science)



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Food safety and quality are fundamental objectives for food scientists and industries across the world. protein, polysaccharides, lipds, vitamin supplements, etc. biogenic amines, pesticides, toxins, etc. The book aims to cover all the analytical aspects of the food quality and safety assessment.g.g. To do this goal, several analytical techniques (based on both), with peculiar attention to the recent advancement in the field. Furthermore, the evaluation of the risk associated with food consumption is performed by exploring the recent advances in the detection of the key meals contaminants (e. For this function, the quantity describes the most relevant methods employed for the determination of the major meals components (e. destructive detection and nondestructive detection) have been proposed to match the government regulations.). Chapters deal with such subject as: GMO Analysis Strategies in FoodCurrent Analytical Techniques for the Evaluation of Food LipidsAnalytical Methods for the Evaluation of Sweeteners in FoodAnalytical Methods for Pesticides Detection in FoodstuffsFood and Viral ContaminationApplication of Biosensors to Food Analysis



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