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Food Authentication Using Bioorganic Molecules. Edited by Stefano Sforza, Ph.D., University of Parma. ISBN: 978-1-60595-045-7, ©2013, 430 pages, soft cover

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Food authentication using bioorganic molecules.

Food authentication using bioorganic molecules. By clarifying the theory and applications of DNA, peptide, and lipid technologies, the book presents information required to identify molecular markers whose presence defines the quality and provenance of meats, seafood, cheeses, oils, wines, cereal products and other foods.

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Modern Techniques for Food Authentication, Second Edition presents a comprehensive review of the novel techniques available to authenticate food products, including various spectroscopic technologies, methods based on isotopic analysis and chromatography, and other techniques based on DNA, enzymatic analysis and electrophoresis.

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