



WORKSHOP

Applicability of DNA analytical methodologies in the production chains of complex food

February 23, 2018

Venue: Alimenta Italia Great Hall
PTP Science Park
Via A. Einstein, Loc. Cascina Codazza (Lodi – Italy)

Programme

- 10:00 Participant Registration
- 10:30 Welcome addresses
Prof. Lanfranco Masotti (President, Consorzio Italbiotec)
Dr. Gianluca Carenzo (General Manager, PTP Science Park)
- 10:45 Introduction and project overview
Dr. Rolando Lorenzetti (Chief Scientific Officer, Consorzio Italbiotec)
- 11:00 Ensuring the Integrity of the European food chain
Prof. Nelson Marmioli (Scientific Committee, Consorzio Italbiotec)
- 11:30 Coffee break
- 11:45 PCR-based methods for food analysis
Dr. Pamela Abbruscato (Genomics Core Facility Manager, PTP Science Park)
- 12:15 Operative procedures for complex food DNA analysis
Dr. Chiara Gorni (R&D Specialist, PTP Science Park)
- 12:45 Applicability of chosen analytical methodologies in selected critical points
of the production chains
Prof. Elena Maestri (Interdepartmental Centre SITEIA.PARMA)
- 13:15 Closing Remarks
Dr. Diego Bosco (Chief Executive Officer, Consorzio Italbiotec)

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