

INTERNATIONAL CONFERENCE

# GMO ANALYSIS AND NEW GENOMIC TECHNIQUES

14-16 MARCH 2023  
BERLIN, GERMANY

## DRAFT PROGRAMME

- ✓ Detection and identification of “classical” GMOs and NGT products - Status and challenges
- ✓ Detection of NGT products - Analytical methods
- ✓ Requirements for the Identification of NGT products
- ✓ Detection of “classical” GMOs - Analytical methods
- ✓ Detection of “classical” GMOs and NGT products—supportive systems
- ✓ Regional networks: experiences gained in various regions
- ✓ Global information sharing
- ✓ Alternative approaches for GMO traceability

- Bfr-BVL-JKI-JRC-BMEL cooperation
- March 2023, 14<sup>th</sup> to 16<sup>th</sup>
- Berlin Langenbeck-Virchow-Haus, Berlin, Germany
- Hybrid conference (presence and online)

<https://www.bfr-akademie.de/gmo2023/>