



## PROGRAM

### Wednesday, May 24th

9.00 - Welcome address and Introduction to the Summer Schools

9.15 – 9.45 – Mycotoxin Risk Assessment – setting the scene

9.45 – 10.30 – Overview on toxigenic fungi –

*Dr. Antonio Moretti—ISPA CNR*

10.30 – 10.45 *Coffee Break*

10.45 – 11.30 Overview on molecular methods for the identification of toxigenic fungi

*Dr. Nadia Ponts—INRAE*

11.30-12.15 Protocols for DNA-based identification of toxigenic fungi

*Dr. Antonella Susca—ISPA CNR*

12.15-12.30 presentation of *Galaxy* web-based platform

*Dr. Nadia Ponts—INRAE*

12.30 – 12.45 – Question time

12.30 – 14.00 – *Lunch break*

14.00-16.00 Practical work in DNA-based identification of toxigenic fungi

*ISPA team & INRAE team*

16.00 - 16.15 *Coffee break*

16.15 - 16.45 Practical work in DNA-based identification of toxigenic fungi

*ISPA team & INRAE team*

16.45 – 17.00 – Question time

## Thursday, May 25th

9.15 – 10.00 - Overview on analytical methods for mycotoxin detection –

*Prof. Sarah De Saeger—Gent University*

10.00 – 10.30 – From occurrence data to exposure assessment –

*Prof. Chiara Dall’Asta—University of Parma*

10.30—10.45—*Coffee break*

10.45 – 12.30 – Approaches to mycotoxins analysis (Dr. Christel Detavenier)

*Dr. Christel Detavenier—Gent University*

12.30 – 14.00 – *Lunch break and group picture*

14.00—17.30—Virtual training on mycotoxins identification and analysis

*UGENT team & UNIPR team*

17.30 – 17.45 – Question time

## Friday, May 26th

9.15 – 10.00 - Risk assessment methodologies for mycotoxins—

*Prof. Chiara Dall’Asta—University of Parma*

10.00—10.30— Computational methods in mycotoxins risk assessment

*Prof. Luca Dellafiora—University of Parma*

10.30—10.45—*Coffee break*

10.45 – 12.30 – Approaches in exposure assessment for mycotoxins

*Dr. Octavian Mihalache—University of Parma*

12.30 – Closure remarks