

## PROGRAMME AT A GLANCE

| Saturday, 19 August 2023   | Sunday, 20 August 2023   |   |
|--|--|---|
| Full day   | Morning  | Afternoon   |
| OMGN: Oomycete Molecular Genetics Network Annual Meeting   |  |   |
| Biological induced resistance in plants against pathogens using beneficial microbes and natural substances |  |   |
| How to combine remote sensing with epidemiological modelling to improve plant disease management?          |  |   |
| Pectobacteriaceae: soft rot pathogenesis and symbiosis   |  |   |
| Biology and paleovirology of the Caulimoviridae  |  | Powdery mildews: phylogenetics, phylogenomics, and molecular host-pathogen interactions |
| 5 <sup>th</sup> EURL Bacteriology workshop (private event)   | 4 <sup>th</sup> European Conference on Xylella fastidiosa                                  |   |
| Big Ideas in Agricultural Microbiome Science: A Community-based Interactive Workshop                       | Harnessing Culture Collections for Improved Plant Health                                   | Phytobiomes Research for Plant Health   |
| Fusarium wilt disease of banana: how to tackle a pandemic?   | Rice diseases  |   |
| Plant Health starts with Seed Health   | Soil health and soilborne plant diseases   |   |
| Forest pathology field trip  | High-throughput sequencing in plant virology: from discovery to diagnostics                |   |
|  | Understanding the ecology and evolution of bacterial wilt disease in the plant microbiomes |   |
|  | How to Write Winning Grant Proposals   | Nuts and Bolts for Plant Diseases Image Classification, an Artificial Intelligence Tool |
| ISPP Executive Committee (private event)   | Tn-Seq to reveal microbial lifestyles along plant interaction processes                    |   |
|  | Global Plant Health Assessment Workshop (private event)                                    |   |