

Workshop Topics

**Abstract submission is OPEN until
Wednesday, April 6, 2022.**

**Please see below a complete list of the
accepted topics.**

- A1. Virus discovery and virome studies
- A2. Antiviral immunity
- A3. Mechanisms of replication and assembly
- A4. Virus evolution and emergence
- A5. Pathogenesis of viral diseases
- A6. Novel approaches to virus control
- A7. Sex differences in virus host interaction
- A8. Determinants of host range
- A9. Virus dynamics in reservoir hosts
- A10. Antiviral drug resistance and immune evasion
- B1. Host-pathogen interactions
- B2. Plant-microbe interactions
- B3. Microbial communities and microbiomes
- B4. Human microbiome and health
- B5. Frontiers in bacterial structural biology
- B6. Antimicrobials and antimicrobial resistance
- B7. Microbial evolution and diversity

- B8. New Insights into phage bacteria interactions
- B9. Microbial biotechnology and applied microbiology
- B10. Extremophiles and archaea
- B11. Gene expression, gene regulation and development
- B12. Food microbiology
- C1. Importance of data management for sustainable futures (COMCOF)
- C2. Food Mycology/Taxonomy *Penicillium* and *Aspergillus*
- C3. Oomycetes as biocontrol agents and parasites
- C4. Advanced life cell imaging
- C5. Mycoviruses
- C6. Skin Neglected Tropical Diseases
- C7. Eukaryotic anti-microbial resistance
- C8. Mycobiomes