## **About IUMS**

IUMS — the International Union of Microbiological Societies, founded in 1927, unites global microbiological societies to promote sustainable solutions for infectious agent control while preserving microbial diversity and planetary health.

It's one of 31 Scientific Unions in ICSU, a global organization with 120 national scientific body members and 31 International Scientific Union members across 140 countries.

Learn more

## **IUMS Divisions**

IUMS is composed of three Divisions, each concerned with a major microbiological science.

The aims of the **Division of Mycology and Eukaryotic**Microbiology are to further the discipline of eukaryotic
microbiology, including mycology and all branches of research
related to it; establish and maintain contact among eukaryote
microbiologists by sponsoring international congresses,
symposia, conferences and colloquia; distribute information;
encourage research and training. **The Division has links and a**strong collaboration with the International Mycological
association (IMA). The aims of the **Division of Bacteriology and**Applied Microbiology are to further bacteriology and related
sciences throughout the world in research, education and
services. Its aims are to further the discipline of virology
and all branches of science related to it; encourage contact
among virologists; foster interchange of information through
sponsorship of international congresses and symposia.

The Divisions are administratively responsible for **Committees**, **Commissions and Federations**, each concerned with a particular aspect of microbiology.

## Learn more about IUMS structure