

ASM Divisions

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| A - Antimicrobial Chemotherapy | Q - Environmental and General Applied Microbiology |
| B - Microbial Pathogens | R - Evolutionary and Genomic Microbiology |
| C - Clinical Microbiology | S - DNA Viruses |
| D - Microbe-Host Interactions | T - RNA Viruses |
| E - Immunology | U - Mycobacteriology |
| F - Medical Mycology | V - Clinical and Molecular Diagnostic Immunology |
| G - Mycoplasmaology | W - Microbiology Education |
| H - Genetics and Molecular Biology | X - Molecular, Cellular and General Biology of Eukaryotes |
| I - General Microbiology | Y - Public Health |
| J - Cell and Structural Biology | Z - Animal Health Microbiology |
| K - Microbial Physiology and Metabolism | AA - Free-Living, Symbiotic, and Parasitic Protists |
| L - Healthcare Epidemiology | |
| M - Bacteriophage | |
| N - Microbial Ecology | |
| O - Fermentation and Biotechnology | |
| P - Food Microbiology | |

ASM Division Structure

Divisional Group I - Diagnostic Microbiology and Epidemiology

- C - Clinical Microbiology
- F - Medical Mycology
- L - Healthcare Epidemiology
- V - Clinical and Molecular Diagnostic Immunology
- Y - Public Health
- AA - Free-Living, Symbiotic, and Parasitic Protists

Divisional Group II - Pathogenesis and Host Response Mechanisms

- A - Antimicrobial Chemotherapy