Abstract Topics

Present at ESPID 2023 across a range of PID abstract topics.

Abstract Topics

- Antimicrobials
 - Novel antimicrobial treatments
 - Resistance
 - Pharmacology
 - Antibiotic Stewardship
- Public health and epidemiology (only non SARS-CoV2 content)
 - Population studies and surveillance
 - Modelling studies
- Vaccines (only non SARS-CoV2 content)
 - Vaccine development (phase 1-2) viral
 - Vaccine development (phase 1-2) bacterial and all non-viral
 - Vaccine efficacy (phase 3) and effectiveness viral
 - Vaccine efficacy (phase 3) and effectiveness –
 bacterial and all non-viral
 - Vaccine safety (post licensure)
 - Vaccine hesitancy

Immunology & compromised host

- Host-pathogen interaction
- Host response diagnostics and imaging
- Severe/systemic fungal infections
- Infections in immunocompromised/immunodeficient patients

- Global health

- Zoonosis, vector-borne and emerging infections
- Tropical/parasite infections & travel medicine
- Refugees and migrants
- Infections in early life

- Congenital and perinatal infections
- Neonatal sepsis

Non-respiratory infections

- Gastrointestinal infections Hepatitis
- Urogenital infections
- CNS infections
- Sepsis, systemic and multi-organ infections
- Skeletal infections
- Skin Infections
- STDs

Respiratory infections (only non-SARS-CoV2 content)

- Viral respiratory infections
- Bacterial pneumonia
- ENT infections

Mycobacteria and retroviruses

- Tuberculosis and other mycobacterial infections
- HIV/AIDS

Digital tools and machine learning

- Decision support tools
- Artificial intelligence in microbiology and radiology
- Telemedicine
- Diagnostics and biomarkers
- Health associated infections, infection prevention and control
- COVID 19 and MIS-C
- Microbiome
- Prolonged/recurrent fever
- Other

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