

6th - 10th November 2017

The international Society for Subsurface Microbiology (ISSM) 2017 Conference

Escape from the ordinary and discover Rotorua – New Zealand's Coolest Hot Spot – a destination that will captivate you and your colleagues and have everyone talking. Situated in the heart of the central North Island it is New Zealand's most unique and iconic destination.

Registrations:

Early bird registrations open 20th February 2017

Abstract Submissions:

Open 15th December 2016

Visit the conference website: www.issm2017nz.com

For more information:

Contact Tracy at On-Cue Conferences (tracy@oncue.co.nz)



Conference topics include

- Molecular Tools in Subsurface Microbiology
- Subseafloor Microbiology
- Subsurface Microbial Transport and Fate
- Human Health and Subsurface Microbiology
- Aquifer Recharge Microbiology
- Microbial Aspects of Bank Filtration
- Microbiology of Coastal Beach Aquifers and Hyperheic Zones
- Microbiology of Extreme Subsurface Environments
- Cave, Karst and Fractured Rock Microbiology
- Microbial Energetics in Subsurface Systems
- Microbe-Mineral Interactions
- In Situ Measurement of Subsurface Microbes and Activities
- Subsurface Ecosystems: Adaptation, Diversity, and Functionality
- Modelling Subsurface Microbial Ecosystems
- Aquifer Ecology
- Microbial Role in the Fate and Transport of Subsurface Pollutants
- Bioremediation of Contaminated Groundwater
- Microbiology of Landfill and Mine Tailings
- Coal microbiology or microbial enhanced coal-bed methane
- Degradation of Priority Pollutants
- Role of Microbial Cycling in Environmental Sustainability
- Electromicrobiology
- Emerging Issues in Subsurface Microbiology
- Global Differences/Contrasts in Subsurface Microbiology

ABOUT THE CONFERENCE ORGANIZER



The International Society for Subsurface Microbiology (ISSM) is made up of microbiologists, ecologists, geoscientists, and other researchers around the world fascinated by the various aspects of subsurface microbiology, a rapidly expanding field that focuses on microbial life below the surface of the earth. ISSM has organized numerous symposiums on subsurface microbiology in locations as diverse as Germany, Japan, USA and the UK. These symposia are meant to showcase the latest technologies and research in subsurface microbiology, including microbial ecology. To learn more about ISSM: visit <http://www.subsurfacemicrobiology.com/>



The Institute of Environmental Science and Research (ESR) is a Government-owned Crown Research Institute that undertakes research and provides specialised scientific services to organisations and companies throughout New Zealand and the Asia-Pacific region. It employs around 400 staff located primarily in Wellington, Auckland and Christchurch. Its science provides the backing for decisions that safeguard people's health, protect our food-based economy, improve the safety of our freshwater and groundwater resources and provide the justice sector with expert forensic science. To learn more about ESR, please visit www.esr.cri.nz