

Recently covered Focused Meeting topics

2014

20-21 March	Host-Pathogen Interactions: From Animals to Humans and Back Again
21-22 August	Host-Microbe Dialogue
1-2 September	Emerging Challenges and Opportunities in Soil Microbiology
17-18 November	Infection Models to Investigate Microbial Disease and Antimicrobial Therapies

2015

17-19 June	Microbial Interfaces
7-8 September	International Meeting on Arboviruses and their Vectors
7-9 September	International Meeting on the Invasive Fungus
9-10 November	Industrial Applications of Metal-Microbe Interactions

2016

30 June-1 July	Host Pathogen Interactions
1-3 August	Molecular Biology of Archaea 5
1-2 September	Exploring the Microbe–Immune System Interface
5-7 September	The Dynamic Fungus
27-29 September	Molecular Biology and Pathogenesis of Avian Viruses

2017

21-23 June	Microbial Resources for Agricultural and Food Security
25–29 June	ISSY33 - Exploring and Engineering Yeasts for Industrial Application
29 – 30 August	Antimicrobial Resistance and One Health
5-9 September	15th International Conference on Pseudomonas
7-8 September	2nd International Meeting on Arboviruses and their Vectors (IMAV)
11-13 September	British Yeast Group (BYG) - The Versatility of Yeasts

2018

21-22 June	Microbes and Mucosal Surfaces
27-29 June	British Yeast Group: Embracing Variation
2 July	Emerging Zoonoses and AMR: A Global Threat
3-4 September	Molecular Biology and Pathogenesis of Avian Viruses
10-14 September	9th International Symposium on Testate Amoebae (ISTA9)
1-2 October	Microbiomes Underpinning Agriculture

2019

13-14 June	Anaerobe 2019: Changing Perception of Anaerobic Bacteria; from Pathogen to the Normal
26-28 June	British Yeast Group: Discovery to Impact
05-06 September	IMAV2019: International Meeting on Arboviruses and their Vectors
24-25 October	Microbes in Medicine.: A Century of Microbiology at Trinity College Dublin
29 October	Antimicrobial Drug Discovery from Traditional and Historical Medicine

2020

All meetings scheduled for 2020 have been cancelled or postponed due to the outbreak of COVID-19.

Visit microbiologysociety.org/events for further information