





Focus: bringing together academic and industry experts to explore the latest research on microbiome safety in relation to chemicals and probiotics.

Format: an invite-only workshop featuring expert presentations and interactive breakout sessions to foster dialogue and collaboration.

Results: led to the publication of a co-authored manuscript in the Microbiology Society's Journal of Microbial Genomics, showcasing collective insights and advancing the field of microbiology.









BACTOBIO

Focus: fostering collaboration between experts to accelerate progress through integrated networks and shared knowledge.

Format: a professionally produced YouTube video showing insights and collaborative approaches.

Results: generated 801 views between July 2024 - July 2025, reflecting strong engagement with the topic and its relevance to the community.



"[we] are working together in order to promote the importance of the antimicrobial resistance crisis, and also the opportunities to collaborate with industry within the Society."

Dr Mark Wilkinson, co-founder and CSO





Focus: showcasing expert insights and diverse perspectives through thought-leadership content.

Format: initially published as a double page spread in our former digital magazine, this content now features on Micro Perspectives, our dedicated platform for expert commentary.

Results: the piece attracted 6.3k views and 218 downloads, demonstrating strong audience engagement.

Unlocking the Value of Rapid Diagnostic Tests in Combating Antimicrobial Resistance













Focus: raising awareness of microbiology's role in addressing global challenges such as health and environmental sustainability,

Format: published in the Microbiology Society's Journal of Microbial Genomics and amplified through Micro Scopes and social media promotion.

Results: generated over 3,000 views on X and 68 blog visits, reflecting strong engagement and interest in the topic.







Focus: creating shared spaces where industry can strengthen their visibility to support commercial growth.

Format: creation of vibrant exhibition halls enabling direct engagement with budget holders.

Results: enabled exhibitors to connect with Professor McGrath leading to multiple sales of reagents including a piece of equipment valued at £10,000 and demonstrating return-on-investment for exhibitors.

"The Microbiology Society connects cutting-edge science with real-world impact. As someone leading both academic research and a commercial spinout, I've found their events invaluable ...[for] staying ahead in the rapidly evolving microbiology sector" Professor John McGrath, Professor of Environmental Microbiology at Queen's University Belfast and Director of BioSeer Ltd.