

# Program:

Hour	Speaker	Conference	Institution
8:00-8:50	Marc Stadler	New anti-infective secondary metabolites from tropical Xylariales and Basidiomycota.	Helmholtz Zentrum für Infektionsforschung
8:50-9:20	Yasmina Marin-Felix	New biologically active secondary metabolites from soil and coprophilous fungi, specially from members of the order Sordariales.	Helmholtz Zentrum für Infektionsforschung
9:20-9:30	<b>Coffee break</b>		
9:30-10:00	Aida Vasco	7.200 opportunities for fungal bioprospecting in Colombia.	Universidad de Antioquia
10:30-11:00	Esteban Charria et al.	Colombia, the lost treasure in the search of new natural products	Universidad ICESI
11:30-12:00	Andrés Felipe Villa Restrepo	<i>Pseudomonas spp.</i> isolated from lead-contaminated water producing siderophores and their potential antimicrobial activity.	Universidad de Antioquia
12:00 - 14:00	<b>Lunch</b>		
14:00-14:40	Achim Hörauf	Pre-clinical development of Coralopyronin A – a novel natural product active against helminths, STIs and Staphylococci.	University Hospital Bonn
14:40-15:10	Fernando Orozco S. et al.	Bioprospecting of Native Colombian plant species.	Universidad Nacional de Colombia
15:10-15:40	Jaime Robledo	Tuberculosis: a disease in need of new antimicrobials	Universidad Pontificia Bolivariana
15:40-16:00	<b>Coffee break</b>		
16:00-16:30	Miriam Große	Bioprocesses for natural product production using underestimated sources	Helmholtz Zentrum für Infektionsforschung
16:30-17:00	Tatiana Sanjuan	Neotropical <i>Cordyceps s.l.</i> species with biotechnological potential	Universidad Internacional del Trópico Americano
17:00-17:30	Luisa F. Rojas, et al.	Development of natural disinfectants against Sars-Cov-2 and pathogenic microorganisms.	Universidad de Antioquia