WEDNESDAY, DECEMBER 2

Keynote Address
Soumya Swaminathan, World Health Organisation, Switzerland
Taking Science-Based Solutions to Scale

Breakthroughs in Biomarkers
Bruno B. Andrade, Fundação Oswaldo Cruz, Brazil
Breakthroughs from Brazil and Beyond

Mark Hatherill, University of Cape Town, South Africa
Can Host Blood Transcriptomic Biomarkers of Tuberculosis Inform Therapy?

Annemieke Geluk, Leiden University Medical Center, Netherlands
Short Talk: Immuno- and Transcriptomic Diagnostics for Leprosy and Leprosy Reactions

Elisa Nemes, University of Cape Town, South Africa
Short Talk: Immune Correlates of Protection in Humans

Panel: COVID4TB

FRIDAY, DECEMBER 4

Rethinking Risk in TB
Neel R. Gandhi, Emory University, USA
Transmission is Driving the TB Epidemic, but Where Is the Majority of Transmission Occurring?

Julio Croda, Ministry of Health, Brazil
Tuberculosis in Brazil, View from the MoH

Padmini Salgame, Rutgers University, USA
Mtbf Transmissibility and Tissue Response

Kyu Y. Rhee, Weill Cornell Medical College, USA
A Focus on Bacterial Factors

Directing Discovery to Transform TB
Lei Gao, Chinese Academy of Medical Sciences, China
LTBI Management in Mainland China

Yasmine Belkaid, NIAID, National Institutes of Health, USA
Taming Tuberculosis: The Path from Pathogen to Commensal

Clifton E. Barry III, NIAID, National Institutes of Health, USA
Emerging Results from Next Gen EBA Studies

Guy B. Marks, University of New South Wales, Australia
Talk Title to be Announced

Mihai G. Netea, Radboud University, Netherlands
Short Talk: BCG for COVID