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Tuberculosis: Novel Insights and Approaches to Tackle an Ancient Disease

Guest Editor:

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Deadline for manuscript submissions:

closed (29 February 2024)

Message from the Guest Editor

Dear Colleagues,

Tuberculosis (TB) has plagued humankind throughout history. Its causative agent (mycobacterium tuberculosis) was first identified in 1882 and yet, around 140 years later, TB is still estimated to affect around ten million people worldwide each year. The availability of effective vaccines and treatments has been insufficient to control TB and it is predicted that disease elimination will not be achieved in the coming decades without fundamentally rethinking our approach to control.

This Special Issue focuses on highlighting recent findings in TB epidemiology that provide key insights for future TB control. We invite submissions of reports on a wide range of studies, including local investigations, international collaborations, systematic reviews, statistical analyses, and mathematical modelling analyses.



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Special Issue