# **Special Issue**

# Novel Insights into Tuberculosis Research and Drug Discovery

## Message from the Guest Editor

Decades ago, it was anticipated that at this point in time, powerful antibiotics developed during the second half of the 20th century would have successfully eradicated tuberculosis. Unfortunately, virulent and deadly new strains have evolved, and the current situation is out of control. While this is a challenging objective, the current state of TB research is fascinating, and these are exciting times in which to contribute to the fight. Timely dissemination of research findings is unquestionably one of the most useful contributions that researchers can make to leverage their own discoveries. This Special Issue will focus on novel insights into tuberculosis research and drug discovery. Authors are welcome to contribute original research articles and reviews concerning not only new drugs and their mechanisms of action, but also new developments on existing and repurposing molecules. Explorations of prodrugs, formulation innovations, and alternative routes of drug delivery that may improve the performance of existing drugs are also welcome.

### **Guest Editor**

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## Deadline for manuscript submissions

closed (15 December 2023)



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## Message from the Editor-in-Chief

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We hope to handle your contribution to *Pharmaceuticals*.

We hope to handle your contribution to *Pharmaceuticals* soon.

### Editor-in-Chief

### Prof. Dr. Amélia Pilar Rauter

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