



## Recent Advances in Drug Therapy for Malaria

Guest Editors:

**Dr. Jana Held**

Institute of Tropical Medicine,  
University of Tübingen, 72074  
Tübingen, Germany

**Prof. Dr. Steffen Borrmann**

Institute of Tropical Medicine,  
University of Tübingen, 72074  
Tübingen, Germany

Deadline for manuscript  
submissions:

**closed (31 August 2023)**

### Message from the Guest Editors

Despite significant efforts, malaria continues to be a health problem in sub-Saharan Africa and claims hundreds of thousands of victims yearly, mainly children under the age of five. Artemisinin combination therapy has been the cornerstone of antimalarial therapy in the last two decades, but the emergence of artemisinin resistance in *P. falciparum* poses a challenge for continuing to reduce malaria incidence and mortality globally. The first malaria vaccine has been recommended by the WHO since October 2021 for children aged five months and older living in areas with moderate to high malaria transmission. New therapeutic strategies remain essential to avoid malaria deaths in the coming years. In addition, drugs with preventive and transmission-blocking effects are crucial to take the next step towards eliminating malaria.

This Special Issue aims to publish original research and review articles related to the prevention, treatment, and transmission blocking of malaria to assemble a collection of publications highlighting recent advances in drug therapy for malaria and to raise awareness of this life-threatening disease.





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### Prof. Dr. Patrick J. Sinko

Department of Pharmaceutics,  
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Pharmacy, Rutgers University,  
Piscataway, NJ 08854, USA

## Message from the Editor-in-Chief

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Pharmaceutics Editorial Office  
MDPI, Grosspeteranlage 5  
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