

## Special Issue

# Recent Advancements in the Development of Antiprotozoal Agents

### Message from the Guest Editors

Protozoa from different genera cause infections that engender several prominent and grave diseases in humans. Owing to their widespread presence and major impact in developing countries, most of the infections are categorized as Neglected Tropical Diseases.

However, the distribution of such diseases has dramatically changed in recent years, with many of them being reported in other parts of the world; thus, they have become a relevant global threat for human health. On the other hand, chemotherapy has always relied on a very few and primarily old drugs, which have major limitations including low efficacy and relevant toxicity; their use so far has been justified by the lack of effective alternatives. Hence, increasing efforts have been devoted to find alternatives of the existing chemotherapy drugs in the last decade. This Special Issue aims to collate papers that underscore the latest findings in the search of antiprotozoal agents with various mechanisms of action and the discovery of novel biological targets. We welcome submissions of both original research articles and reviews.

### Guest Editors

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### Deadline for manuscript submissions

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## Pharmaceuticals

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