



## Application of Drug Penetration or Delivery in the Fight against Infectious Diseases

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### Message from the Guest Editor

Dear Colleagues,

Infectious diseases have never been more popular than they are today. Concern, especially regarding bacterial resistance, has alerted the world. In recent years, more precisely in 2017, WHO developed a list of 12 main pathogens and more mycobacterium tuberculosis as an urgency in the development of new antibiotics. Nanotechnology is an efficient and very current tool, with several applications including infectious diseases. In this topic, we will address the application of drug penetration or delivery in the fight against infectious diseases. We will accept reviews, research papers and communications. Research papers should be as comprehensive as possible —communications are also acceptable, while letters and short research papers are not.

Prof. Dr. Fernando Rogério Pavan  
*Guest Editor*





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