

Special Issue

Dendrimers and Dendritic Materials against Infectious Diseases

Message from the Guest Editors

In a context where antibiotic resistance and the spread of new viruses are seriously threatening human health, the use of dendrimers and dendritic materials emerges as a promising strategy. Their versatility, multivalency, and on-demand design enable an efficient response to combat multiple infectious diseases, including those produced by bacteria, viruses, amoebae, and parasites. The Special Issue "Dendrimers and Dendritic Materials against Infectious Diseases" in *Pharmaceutics* (IF 4.421) aims to assemble cutting-edge strategies which address these serious wide-spread diseases.

Guest Editors

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