



Free or Nanoformulated Forms of Novel Protease Inhibitors for Cancer Therapy

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Many studies indicate that intracellular proteases often participate in tumor growth and progression, being involved in important biological processes such as immune and inflammatory responses, angiogenesis, proliferation, epithelial-to-mesenchymal transition (EMT) and many others. Among the anticancer strategies, the antagonization of protease activity with increasingly effective molecules is certainly an encouraging therapeutic approach, especially if formulated in nanoparticle-based delivery systems that can increase bioavailability and circulation time and allow for accumulation—specifically in tumor tissues.

This Special Issue aims to establish a collection of papers to provide cutting-edge insight into all interested in this area of research. We welcome papers in the form of full research papers or focused reviews on some aspects of the theme.

I look forward to receiving your contributions.

Dr. Maria Francesca Armentano
Guest Editor





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Message from the Editor-in-Chief

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