

Special Issue

New Small Molecule Inhibitors Used in Cancers

Message from the Guest Editors

Over the past few years, a broad spectrum of small molecules has been developed for anticancer agents and approved for the treatment of several types of tumor. In particular, small-molecule-targeted drugs show advantages in some clinical aspects, such as pharmacokinetic (PK) properties, lower toxicity than chemotherapy, costs, and patient compliance. The targets of such molecules cover large class of receptors, epigenetic regulatory proteins, and DNA damage repair enzymes and proteasomes. The aim of this Special Issue is to present innovative and scientifically robust manuscript to promote advances in personalized cancer therapy, in addition to comprehensive reviews showing the challenges and future perspectives in the field.

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