



## Feature Papers in Cancer Biology and Anticancer Therapeutics

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### **Message from the Guest Editor**

Cancer is a complex disease involving genetic/epigenetic alterations and multiple pathogenetic mechanisms. Investigation of the differential characteristics of various types of cancer cells, which distinguish them from normal cells, allows for the identification of cancer-specific targets. The principle of cancer chemo- and immune-therapies is based on the molecular targeting of the vulnerabilities of cancer cells inducing cell death by apoptosis.

In this Special Issue, we focus attention on novel target-based anticancer agents and therapeutics that exploit the vulnerabilities of cancer cells. We welcome the submission of research and review articles on the development of new anticancer agents and therapeutics.

