



## Future Challenges of Targeted Therapy of Cancers

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### Message from the Guest Editor

Dear Colleagues,

The scope of this Special Issue is to collect papers referring to updates in the targeted therapy of cancers. As future individualized therapy is predicted to be mainly based on gene profile, the genetic background should be more deeply understood, from cell lines to circulating tumor cells and tissue biomarkers. Data concerning the heterogeneity of tumors and a deeply understanding of their environment could also have a therapeutic impact. Any research or review papers which may have implications in improving oncologic therapy are welcome, and we encourage the presentation of clinical trial results. If some papers are mainly based on in silico analyses or the examination of public gene databases, they should include an external validation of their own cohort.

Prof. Dr. Simona Gurzu  
*Guest Editor*

