



## Early Detection of Cancer and Its Recurrence – Technologies and Biomarkers to Enhance Clinical Translation

Guest Editor:

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Deadline for manuscript  
submissions:

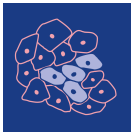
**closed (31 May 2023)**

### Message from the Guest Editor

Early detection of cancer and earlier detection of its recurrence is of paramount importance to improve overall outcomes. Here we are interested not only in the biology and biomarkers related to earlier detection (including both circulating and tumor-specific markers) but also in advancing technologies to assist with translating these findings to clinical settings. In addition, many novel ideas fail to have clinical uptake for various reasons.

Articles of interest will thus span from technological improvements and advancements that may make the translational process to clinical applicability faster, easier, and/or less costly to specific markers or panels of markers that help to predict the presence of cancer or signify a change in the tumor behavior. In addition, articles that deal with prediction of treatment resistance (either prior to starting initial treatment or while on treatment) are also welcome, with emphasis on immunotherapies. Of special interest are findings that have applicability towards several cancers (multi-cancer or pan-cancer), though studies that are focused on single cancer types are also welcomed.





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## Editor-in-Chief

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## Message from the Editor-in-Chief

*Cancers* is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in Open Access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

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