Diagnostic, Prognostic and Predictive Biomarkers and New Targets for Treatment in Gastric Cancer

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

In 2020, gastric cancer (GC) was responsible for more than one million new cancer diagnoses and approximately 769,000 deaths. It is the fifth most common cancer and the fourth leading cause of death worldwide. In the diagnosis of GC, endoscopy and imaging study have an important role. And, in treatment, endoscopic approaches, surgery, systemic treatment and radiotherapy are mainly used. Due to advances in the diagnosis and treatment of this disease, the outcome for early gastric cancer has improved, but there is still a risk of recurrence. Moreover, prognosis is still poor in advanced gastric cancer. Accordingly, many studies on biomarkers for diagnosis, treatment and prognosis are needed. This Special Issue will provide insights regarding the diagnostic, prognostic and predictive biomarkers of GC. Authors are invited to submit their original research and review articles to *Biomedicines*.

Potential topics include but are not limited to:

Molecular biomarkers;
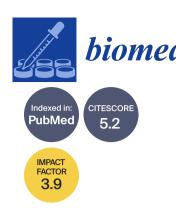
Imaging biomarkers;

Treatment biomarkers;

Radiotherapy;

Chemotherapy;

Immunotherapy;

Targeted therapy;

Systemic treatment.

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Message from the Editor-in-Chief

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