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# **Current Trends and Advances in the Diagnosis and Treatment of Gynecological Cancers**

Guest Editor:

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# **Message from the Guest Editor**

The aim of the Special Issue is to provide an update in the diagnosis and treatment of ovarian, endometrial, cervical. and vulvar cancers. Invitations are extended to experts and investigators to discuss current histological and molecular classifications of gynecologic cancers and new treatment modalities with targeted treatment options in "original" and "review" papers. The main focus is on the new biomarkers and their clinical utilities in the diagnosis and prognosis of aggressive forms of gynecologic malignancies. Investigations about the precursor lesions of cancers with their molecular results and clinical tests for early detections of gynecological tumors are the priority. Immunotherapy and immunological pathways involved in the pathogenesis of gynecological tumors will be among Genetically the discussion points. inherited cancers/familial cancer types with information from nextgeneration sequencing are also within the scope of the issue.













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## **Editor-in-Chief**

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## **Message from the Editor-in-Chief**

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