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# New Insights into the Pathophysiology of Gynecological Cancers 2.0

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## Message from the Guest Editor

Endometrial and ovarian tumours are the preponderant and deadliest gynaecological cancers. Classical chemo and radio therapeutic approaches are hampered by toxicity and show limited efficacy especially at advanced disease stages. In this scenario, the identification of key targets and development of new therapies are in demand. This Special Issue is open to studies aimed at the (1) identification/description of new relevant pathways in the onset and progression of the disease and (2) assessment of the potential therapeutic alternative effects of approaches bv functional experimentation in disease models.













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## **Editor-in-Chief**

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

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