



Pregnancy Complication and Precision Medicine 2.0

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Message from the Guest Editors

Precision medicine represents a bold research area with the potential to revolutionize the way we approach and treat diseases. Alongside nanotechnology and molecular medicine, precision medicine enables the specific delivery of therapeutic agents to cells and organs of interest, thus improving treatment outcomes and reducing side effects. In the obstetric field, several opportunities exist for existing diagnostic and treatment tools as well as for the development of innovative strategies that are driven by multiple factors, including fetal growth restriction, preterm birth, fetal abnormalities, and labor monitoring. In addition, maternal tumors in pregnancy could benefit from precise medicine development, reducing cancer treatment burden and improving pregnancy outcomes. This Special Issue aims to provide a collection of manuscripts providing an overview of the current status of precision medicine in pregnancy complications. We welcome research articles or reviews on pregnancy complications and precision medicine.

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Message from the Editor-in-Chief

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