Aims & Scope:
Recent years have witnessed a fast expansion of research efforts on obstetrics, gynecologic, and reproductive diseases. The identification of new pathogenic pathways and biomarkers has opened the door for improvements in diagnosis and treatment of these diseases. The aim of this full-thematic issue is to review the new findings and discuss their implications for better targeting of women’s benign and malignant diseases, including ovarian and uterine malignancies, preeclampsia, IUGR, PCOS, POF, endometriosis and Infertility. Priority will be given to review articles focusing on: 1) Recent advancement in the design, in vitro testing, in vivo validation, and clinical trials of new drugs or treatment modalities. 2) Findings on genetic or epigenetic pathways that can be potentially used for diagnostic, prediction, or therapeutic purposes. The emphasis is set on recent discoveries, novel mechanisms or modalities, and advanced approach or technology rather than past observations or well accepted knowledge.

Keywords:
Woman’s diseases; gynecology; obstetrics; reproductive diseases; infertility

Subtopics:
- Targeting of ovarian cancer cells
- Alterations of gene regulation in PCOS
- Progress on the treatment of gestational diabetes
- Recent improvement in the management of endometrial cancer patients
- Epigenetic alterations in human preeclamptic placenta
- Epigenetic effects of environmental chemicals on reproductive biology
- Animal models for studying the pathologic mechanisms and treatment of preeclampsia

Schedule:
- Manuscript submission deadline: May 2015
- Peer Review Due: June 2015
- Revision Due: July 2015
- Notification of acceptance by the Guest Editor: August 2015
- Final manuscripts due: August 2015