



Molecular Research in Uterine Biology and Pathophysiology

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Message from the Guest Editor

Molecular studies involve many biological processes, including the cellular and tissue mechanisms of uterine endometrial and myometrial functionality, estrogen and progesterone receptors on uterine biology, molecular biology and genetics of endometrial and myometrial cancer, uterine endocrine receptor modulation, neuropeptides and neurotransmitters impact on uterine biology, analysis of proteins secreted by the human endometrium in vivo and in vitro, and implantation-associated changes in reproduction. In this area of molecular research, basic molecular research is promoted, with the aim of translating research into clinical practice.





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Message from the Editor-in-Chief

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