



Developmental Origins and Emerging Therapeutic Opportunities for Uterine Fibroids

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Deadline for manuscript
submissions:
closed (31 October 2021)

Message from the Guest Editors

We are pleased to invite you to publish your research results in a new Special Issue concerning developmental origins and emerging therapeutic opportunities for uterine fibroids (UFs).

It is currently known that uterine fibroids are the most common benign tumors occurring in women of reproductive age. Numerous treatment modalities are available ranging from completely non-invasive treatments with the use of drugs or various new devices, through minimally invasive procedures including myomectomies, and ending with hysterectomy.

We see the area for new studies regarding known but not yet fully elucidated pathways as well as novel treatment options and approaches. It is vital that this Special Issue includes the presentation of new biological pathways involved in the development and growth of UFs and substances by which they are influenced. We also want to present new compounds which present anti-UF activity or combined therapies which aim at the reduction of invasiveness with a simultaneous increase in the effectiveness of UF treatment.





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Message from the Editor-in-Chief

Because of your expertise in the field of drug sciences, I kindly invite you to consider publishing your current work, in the form of a research article or a review, in the open access electronic journal *Pharmaceuticals*.

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We hope to handle your contribution to *Pharmaceuticals* soon.

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