



New Perspectives for the Administration of Cannabis for Medical Use: From Traditional to Advanced Formulations. What Next?

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Deadline for manuscript
submissions:

closed (31 January 2025)

Message from the Guest Editors

Dear Colleagues,

In recent years, following the legalization of cannabinoids for medical use in various countries, there has been an exponential increase in its use and a growing interest in this field. Therefore, scientific research on medical cannabis has rapidly advanced, and the ever-increasing number of experimental studies suggests that phytocannabinoids could be useful for various pathological conditions.

The phytocomplex of cannabis plants is composed of over 500 different constituents, of which about a hundred belong to the class of cannabinoids, where minimal differences in their structure can induce very different effects. The molecules of greatest interest for their pharmacological activity are THC and CBD, but recent studies have also focused on the effects of other molecules, such as cannabigerols, cannabichromenes, and also terpenes.

This Special Issue of *Pharmaceutics* focuses on articles and reviews relating to extractive or advanced formulations based on cannabis for medical use, currently under study for therapeutic purposes. Studies relating to the development of galenic formulations will also be considered.





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Message from the Editor-in-Chief

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