



Pharmacological Properties and Therapeutic Potential of Honey Bee Products

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Message from the Guest Editors

Bee products, not only honey but also bee pollen, bee bread, propolis, beeswax, and royal jelly, have been known and used by humans for a long time, but their bioactivity has still not been sufficiently discovered. Research on the composition of the abovementioned products requires the combined testing of the mechanisms of their pharmacological action, using in vitro and in vivo model systems.

Treating diseases and supporting classical therapeutic methods using bee products and preparations obtained with their participation is a very promising direction and still requires detailed research related to the identification of molecular targets and mechanisms of action of the active substances present in them, as well as their interactions with other therapeutics.

Therefore, we invite scientists working in the field of bee products to share valuable research on the pharmacological and therapeutic aspects of the action of these substances.

Review and research manuscripts on the pharmacological potential of bee products are welcome.





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