



Advances in Parkinson's Disease Drugs

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Message from the Guest Editors

Dear Colleagues,

Parkinson's disease (PD) continues to be one of the major diseases worldwide involving the Central Nervous System. Dopaminergic, cholinergic and other neuronal alterations are observed in PD patients and play a key role in the cascade of neurodegenerative events. Despite this disorder has been extensively investigated over the time, the pharmacological treatment of PD is only symptomatic since there are no treatments to stop or slow the disease. Fortunately, in recent years, the scientific scenery has opened up to new and captivating perspectives for the future of PD treatment. This Special Issue aims to highlight the latest findings and innovative therapeutic strategies as potential approaches useful to implement the scientific heritage on this field. For this purpose, we are encouraging researchers to present their valuable work as scientific contribution or review articles. We will really appreciate your works and it will be a pleasure for us to receive your manuscripts.

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Guest Editors





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