

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:OJPDT-4-111

Multi-center clinical study of Parkon® efficiency

Published On: October 29, 2021 | Pages: 005 - 009

Author(s): Fjodorova NE, Shtok VH, Gusev EI and Naum Goldstein*

The purpose of the study was to investigate the efficacy of Parkon® spray as the compound for the effect on motor disturbances in treatment of both Parkinson's Disease (PD) and neuroleptic-induced Parkinsonism. The main active ingredient of Parkon® is low concentrated hydrogen peroxide [1-3]. ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ojpd.000011](#)

Perspective Study

[Open Access](#) [Perspective Study](#) PTZAID:OJPDT-4-110

How does medicine Parkon® affect the MPTP-induced oxidation stress and MAO systems of the rats brain

Published On: May 25, 2021 | Pages: 001 - 004

Author(s): N Goldstein*, A Kamensky, T Arshavskaya and R Goldstein

The review of the literature seems to confirm effects of negative air ions (NAIs) on several brain functions. Indeed, a significant association between NAIs exposure and both wellbeing and high cognitive performances has been described [1-3]. ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ojpd.000010](#)