2022 | Volume Volume - 5 - Issue Issue - 1

In this issue

Short Communication

Open Access Short Communication PTZAID:OJPDT-5-112

The results of a clinical and neurophysiological study of the effectiveness of Parkon spray in the treatment of Parkinson's Disease (PD)

Published On: October 04, 2022 | Pages: 001 - 003

Author(s): Gekht BM and Goldstein NI*

For more than 25 years, we have begun an experimental study of the physiological effect of micromolar concentrations of reactive oxygen species on the regulatory functions of the central nervous system. We found that these effects extend to the CNS centers and hormonal regulation of the hypothalamus and pituitary gland [1-4], as well as in the control of BBB permeabil ...

Abstract View Full Article View DOI: 10.17352/ojpdt.000012