NEUROPROTECTIVE EFFECT OF MUCUNA PRURIENS IN MPTP INTOXICATED PARKINSON'S MOUSE MODEL



PROJECT REPROT SUBMITTED

IN PARTIAL FULFILLMENT OF REQUIREMENT FOR THE AWARD OF THE DEGREE OF MASTER OF SCIENCE IN BIOTECHNOLOGY

BY
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M.Sc. BIOTECHNOLOGY
FINAL YEAR (4th Semester)

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2018-2020

UNDER THE GUIDANCE OF Dr. SURYA PRATAP SINTGH Professor

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CERTIFICATE

It is certified that dissertation report entitled "Neuroprotective effect of mucuma pruriens in MPTP in toxicated Parkinson's mouse model" which is being submitted by Shweta Singh, in partial fulfilment of the requirements for the award of the degree of MASTER OF SCIENCE IN BIOTECHNOLOGY of Chhatrapati Shahu Ji Maharaj University is a record of candidate's own work carried out by her under my supervision and guidance. The matter embodied in this report has not been submitted for award of my other degree.

Surya Pratap Singh Ph.D.