

**ROLE OF ROSUVASTATIN IN EUKARYOTIC CELL
METABOLISM**

Submitted by

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Department of Studies in Biotechnology

In partial fulfillment of the requirement

For the Degree of Master of Science

In

Biotechnology

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Under the Guidance of

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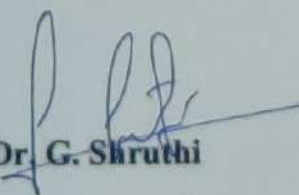
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CERTIFICATE

This is to certify that Ms. **FATIMA AHMED MAHDY AHMED**, Postgraduate Student in the Department of Biotechnology at university of mysore, has successfully completed the project work on "**ROLE OF ROSUVASTATIN IN EUKARYOTIC CELL METABOLISM**" under my guidance at **Glimetomics Bioresolve Pvt Ltd, Mysuru** for the partial fulfilment of degree of Master of Biotechnology, as prescribed by the university of mysore, during the academic year 2022-23.

Date: 31/8/23

Place: Mysuru



Dr. G. Shruthi

Director

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