"MIXTURE OF SMALL MOLECULES AS FIRST AID THERAPEUTIC, COMPLEMENTING ANTI-SNAKE VENOM THERAPY AGAINST 'BIG FOUR' SNAKE VENOM INDUCED LETHALITY"

A project report submitted to the Department of Studies in Biochemistry, University of Mysore, in partial fulfillment of the requirement for the award of the Degree of Master of Science in Biochemistry

BY: RANJITHA B M

Reg. No: BC118125

GUIDE

Dr. B.S VISHWANATH

Retired Professor (BSR Faculty Fellow) Department of Studies in Biochemistry University of Mysore

UNIVERSITY OF MYSORE
DEPARTMENT OF STUDIES IN BIOCHEMISTRY
MANASAGANGOTRI
MYSORE 570 006
OCTOBER - 2020

UNIVERSITY OF MYSORE DEPARTMENT OF STUDIES IN BIOCHEMISTRY MANASAGANGOTRI MYSORE 570 006

Certificate

This is to certify that Ms.Ranjitha BM has satisfactorily completed the project work entitled "Mixture of small molecules as first aid therapeutic, complementing anti-snake venom therapy against 'big four' snake venom induced lethality" and the report submitted here with to the University of Mysore in partial fulfillment for the award of Master Degree in Biochemistry during the year 2020 has been done under my guidance and supervision.

Date: 09.10 .2020

(B. S. Vishwanath)

(Guide)

Prof. B. S. Vishwanath, Msc., Ph.D UGC-BSR FACULTY Dept. of Studies in Blochemistry University of Mysore, Manasagangotri MYSURU-570 006.INDIA.