BIODIVERSITY AND MOLECULAR PHYLOGENY OF WILD SILK MOTHS IN MIZORAM BASED ON 16S rRNA AND CO1 GENE MARKERS

By

Esther Lalhimlingiani

DEPARTMENT OF ZOOLOGY
MIZORAM UNIVERSITY
AIZAWL – 796004, INDIA

2015
BIODIVERSITY AND MOLECULAR PHYLOGENY OF
WILD SILK MOTHS IN MIZORAM BASED ON 16S
rRNA AND CO1 GENE MARKERS

By

Esther Lalhmingliani,
Department of Zoology

A Thesis submitted in partial fulfillment of the requirement
of the degree of Doctor of Philosophy in Zoology of Mizoram

University, Aizawl