

ACKNOWLEDGEMENTS

I am indebted to Prof.B.Dasgupta, formerly the Head of the Department of Zoology and now the Principal of Darjeeling Government College, Darjeeling (West Bengal, India) for his continuous guidance and for extending all sorts of facilities to me during the conduct of this investigation. I express my heart-felt gratitude to Dr.R.W.Crosskey of the Commonwealth Institute of Entomology, London, for his valuable suggestions and for providing me with a few pertinent literature; to Prof.D.M.Davies of the McMaster University, Hamilton, Ontario, Canada, for his most ██████ helpful advice and for his generosity regarding the identification of some specimens, provision of many pertinent literature and critical reading of the manuscript of Part I; to Mrs.H.Györkös for her assistance to Prof.D.M. Davies; to Dr.D.J.Lewis of the British Museum (Natural History), London, for his valuable suggestions and for the identification of a few specimens; and to Dr.P.F.L.Boreham of the Imperial College Field Station, Silwood Park, Ascot, Berks., England, for his unfailing kindness to conduct the precipitin tests reported here.

I am grateful to Drs. S.Adhikary, Head of the Department of Zoology, and K.Chatterjee, Lecturer of the same Department; and S.K.Das Gupta and K.K.Das, formerly of the same Department of this College, for their encouragement and cooperation.

I am also grateful to Prof.D.K.Choudhury, Head of the Department of Zoology, Burdwan University (West Bengal, India) for going through the manuscript and to the Director, Regional Meteorological Centre, Calcutta for facilities extended to me to study certain meteorological data, particularly those of rainfall and wind velocity.

I am thankful to my friends, Mr.R.P.Pal, Lecturer, Department of Chemistry of this College and Mr.B.N.Das, Lecturer, Department of Statistics, Presidency College, Calcutta for their vital assistance in statistical methods.

My thanks are due to Messrs. N.Paul, S.Barik, R.K.Dey, A.K.Paul, T.K.Pal, A.Sherpa and H.S.Ghatani of this Department for their painstaking help in the field.

Finally, I wish to acknowledge the generous financial support from the University Grants Commission, New Delhi, for this research project.