
CONTENTS

C O N T E N T S

Chapter No.	T i t l e	Page No.
	i) List of Tables	i
	ii) List of Figures	ii
	iii) List of Plates	vi
I	INTRODUCTION	1
II	HISTORICAL REVIEW	6
III	HYPERPARASITES	
	1 Economic importance	17
	2 Useful attributes	24
	1) A capacity for rapid dissemination	24
	2) Infection of parasites through its ecological range.	25
	3) Early attack before damage by parasite	26
	4) A capacity to kill the parasite	27
	5) Non-pathogenic to higher plants	28
	6) Capacity to persists	30
IV	OCCURRENCE/DISTRIBUTION OF HYPERPARASITES	33
V	MATERIAL AND METHODS	36
VI	TAXONOMIC TREATMENTS	
	1 Introduction	42
	2 Deuteromycetes	43

Chapter No	Title	Page No
A)	Subclass - Coelomycetidae	45
	Order - Sphaeropsidales	46
	Family - Sphaeropsidaceae	47
	Genus - 1) <u>Ampelomyces</u>	50
	i) <u>A. major</u>	51
	ii) <u>A. quisqualis</u>	54
	2) <u>Darluca</u>	57
	iii) <u>D. filum</u>	57
B)	Subclass - Hyphomycetidae	61
	Order - Moniliales	62
	Family - a) <u>Moniliaceae</u>	64
	Genus - 3) <u>Tetraposporium</u>	65
	iv) <u>T. asterinearum</u>	66
	v) <u>T. ravenelii</u>	69
	Family - b) <u>Dematiaceae</u>	72
	Genus - 4) <u>Hansfordia</u>	73
	vi) <u>H. pulvinata</u>	73
	5) <u>Tripospermum</u>	77
	vii) <u>T. acerinum</u>	78
	viii) <u>T. myrti</u>	81

Chapter No	T i t l e	Page No
	6) <u>Virgaria</u>	84
	ix) <u>V. nigra</u>	84
	7) <u>Passalora</u>	87
	x) <u>P. bacilligera</u>	87
	8) <u>Spadicoides</u>	90
	xi) <u>S. bina</u>	90
	9) <u>Dictyoarthinium</u>	94
	xii) <u>D. sacchari</u>	94
	Family - c) Tuberculariaceae	98
	Genus - 10) <u>Tuberculina</u>	99
	xiii) <u>T. persincia</u>	99
	3. Summary.	102
VII	REFERENCES CITED	105
	PAPERS PRESENTED	123