

C O N T E N T S

	<u>P a g e</u>
INTRODUCTION . . .	1-40
SYSTEMATIC ACCOUNT . . .	41-295
I. Family Mesoplophoridae Ewing, 1917	41
1. Genus <u>Mesoplophora</u> Berlese, 1904	42
1. <u>Mesoplophora indica</u> sp.nov.	44
II. Family Pthiracaridae Perty, 1841	47
2. Genus <u>Hoplophorella</u> Berlese, 1923	49
ii. <u>Hoplophorella scanellata</u> Aoki, 1965	51
iii. <u>Hoplophorella pakistanensis</u> Hammer, 1977	52
3. Genus <u>Hoplophthiracarus</u> Jacot, 1933	54
iv. <u>Hoplophthiracarus tropicus</u> sp.nov.	56
v. <u>Hoplophthiracarus punctatus</u> sp.nov.	59
III. Family Eupthiracaridae Jacot, 1930	62
4. Genus <u>Rhysotritia</u> Märkel et Meyer, 1959	64
vi. <u>Rhysotritia ardua</u> (Koch, 1841) var. <u>otahaitensis</u> Hammer, 1972	66
IV. Family Lohmanniidae Berlese, 1916	67
5. Genus <u>Paulianacarus</u> Salogh, 1960	70
vii. <u>Paulianacarus foliatus</u> sp.nov.	72
6. Genus <u>Haplacarus</u> Wallwork, 1962	75
viii. <u>Haplacarus foliatus</u> Wallwork, 1962	77

	<u>P a g e</u>
7. Genus <u>Javacarus</u> Balogh, 1961	78
ix. <u>Javacarus kuhneli</u> Bal. var. <u>foliatus</u> Hammer, 1972	79
V. Family Nothridae Berlese, 1896	81
8. Genus <u>Nothrus</u> Koch, 1836	82
x. <u>Nothrus biciliatus</u> Koch, 1841	85
VI. Family Malaconothridae Berlese, 1916	86
9. Genus <u>Malaconothrus</u> Berlese, 1904	89
xi. <u>Malaconothrus geminus</u> Hammer, 1972	91
VII. Family Nanhermanniidae Sellnick, 1928	92
10. Genus <u>Nanhermannia</u> Berlese, 1913	93
xii. <u>Nanhermannia thalensis</u> Aoki, 1966	96
VIII. Family Hermanniidae Sellnick, 1928	98
11. Genus <u>Phyllhermannia</u> Berlese, 1916	99
xiii. <u>Phyllhermannia berlessei</u> sp.nov.	101
IX. Family Gymnodamaeidae Grandjean, 1954	106
12. Genus <u>Allodamaeus</u> Banks, 1947	107
xiv. <u>Allodamaeus adpressus</u> Aoki and Fujikawa, 1971	108
X. Family Bolbidae Willmann, 1931	109
13. Genus <u>Metabelba</u> Grandjean, 1936	110
xv. <u>Metabelba obtusus</u> Hammer, 1966	113

	<u>P a g e</u>
XI. Family Microtegeidae Balogh, 1972	114
14. Genus <u>Microtegeus</u> Berlese, 1916	115
xvi. <u>Microtegeus reticulatus</u> Aoki, 1965	116
XII. Family Microzetidae Grandjean, 1936	118
15. Genus <u>Microzetes</u> Berlese, 1913	119
xvii. <u>Microzetes auxiliaris</u> Grandjean, 1936	121
XIII. Family Eremulidae Grandjean, 1965	123
16. Genus <u>Eremulus</u> Berlese, 1908	124
xviii <u>Eremulus avenifer</u> Berlese, 1913	126
XIV. Family Eremobelbidae Balogh, 1961	127
17. Genus <u>Eremobelba</u> Berlese, 1908	128
xix. <u>Eremobelba himalayensis</u> sp.nov.	130
XV. Family Ameridae Grandjean, 1935	134
18. Genus <u>Hymenobelba</u> Balogh, 1962	135
xx. <u>Hymenobelba ypsilon</u> Balogh, 1962	136
XVI. Family Heterobelbidae Balogh, 1961	138
19. Genus <u>Heterobelba</u> Berlese, 1913	139
xxi. <u>Heterobelba rostrata</u> sp.nov.	140
XVII. Family Basilobelbidae Balogh, 1961	143
20. Genus <u>Basilobelba</u> Balogh, 1958	144
xxii. <u>Basilobelba barbata</u> sp.nov.	145

	<u>Page</u>
27. Genus <u>Megalotocepheus</u> Aoki, 1935	182
xxix. <u>Megalotocepheus darjeelingensis</u>	186
sp.nov.	
xxx. <u>Megalotocepheus aokii</u> sp.nov.	191
xxxi. <u>Megalotocepheus bengalensis</u> sp.nov.	195
28. Genus <u>Pseudotocepheus</u> Balogh, 1960	199
a. <u>Parapseudotocepheus</u> subgen.nov.	202
xxxii. <u>Pseudotocepheus (Parapseudotocepheus)</u>	202
<u>gobletus</u> Chakrabarti and Mondal, 1978	
xxxiii. <u>Pseudotocepheus (Parapseudotocepheus)</u>	206
<u>orientalis</u> subgen.nov. et sp.nov.	
XXIV. Family Oppiidae Grandjean, 1954	208
29. Genus <u>Oppia</u> Koch, 1836	213
xxxiv. <u>Oppia cryptomeriae</u> sp.nov.	217
30. Genus <u>Oppiella</u> Jacot, 1937	220
xxxv. <u>Oppiella nova</u> (Oudemans, 1902)	221
31. Genus <u>Amerioppia</u> Hammer, 1961	223
xxxvi. <u>Amerioppia chavinensis</u> Hammer, 1961	225
XXV. Family Suctobelbidae Grandjean, 1954	227
32. Genus <u>Suctobelbella</u> Jacot, 1937	229
xxxvii. <u>Suctobelbella flabella</u> sp.nov.	233
xxxviii. <u>Suctobelbella subcornigera</u> (Forss-	236
lund, 1941)	
xxxix. <u>Suctobelbella nondivisa</u> (Hammer, 1966)	238
comb.nov.	

	<u>P a g e</u>
XXVI. Family Chaunoproctidae Balogh, 1961	239
33. Genus <u>Chaunoproctus</u> Pearce, 1906	240
xL. <u>Chaunoproctus abalai</u> Bhaduri, Bhattacharya and Chakrabarti, 1975	242
xLi. <u>Chaunoproctus longisetosus</u> sp.nov.	244
XXVII. Family Oribatulidae Thor, 1929	247
34. Genus <u>Scheloribates</u> Berlese, 1908	249
xLii. <u>Scheloribates albialatus</u> Hammer, 1961	253
xLiii. <u>Scheloribates curvialatus</u> Hammer, 1961	255
35. Genus <u>Zygoribatula</u> Berlese, 1916	256
xLiv. <u>Zygoribatula tortilis</u> Hammer, 1977	258
XXVIII. Family Haplozetidae Grandjean, 1936	260
36. Genus <u>Peloribates</u> Berlese, 1908	262
xLv. <u>Peloribates intermedius</u> sp.nov.	265
37. Genus <u>Rostrozetes</u> Sellnick, 1925	269
xLvi. <u>Rostrozetes foveolatus</u> Sellnick, 1925	271
XXIX. Family Ceratozetidae Jacot, 1925	273
38. Genus <u>Ceratozetes</u> Berlese, 1908	274
xLvii. <u>Ceratozetes gracilis</u> (Michael, 1884)	276
XXX. Family Pelopidae Ewing, 1917	278
39. Genus <u>Eupelops</u> Ewing, 1917	279
xLviii. <u>Eupelops longisetosus</u> Chakrabarti and Mondal, 1981	282

