

ZOOLOGISCHES MUSEUM

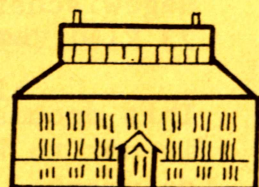
DER CHRISTIAN-ALBRECHTS-
UNIVERSITÄT ZU KIEL

Arbeitsblätter

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Provisional Inventory of the Dissected Slide Material
of WILHELM GIESBRECHT Held at the Stazione Zoologica
in Naples

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Herausgegeben von:

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The material of WILHELM GIESBRECHT kept at the Stazione Zoologica in Naples consists of about 1500 slides. This provisional inventory gives a first survey of the useful material. It has been compiled during a brief visit at the Stazione Zoologica in October 1979.

The slides are kept in two wooden boxes, obviously as GIESBRECHT himself has left them in 1912/13 before his sudden and unexpected death. The species, or slides are listed up in the inventory according to the order I found them in. The big box is I, the smaller one II. After that, we have the mark for the plate, the number for the compartment and the sequence of slides.

The names of the species refer to the original marking. Abbreviations in the nomenclature have been completed as far as possible. Due to the bad legibility of the labels and the shortness of time errors cannot be excluded. In the case that there is a more numerous series of slides of the same species, these are mostly histological sections.

After some year's work GIESBRECHT unfortunately changed his manner of labelling. His use of cardboard and glue has proved to be safer than the use of self-adhesive labels, because some of the latter have come off. The condition of the slides is quite different. Some slides have partly or totally dried up and cover-glasses are fallen off. Other stick together by the asphalt lacquer. But numerous slides are in a good state as well.

Acknowledgement

I'm obliged to Dr. Scotto di Carlo who kindly enabled me to have a close look at the collection, for the great assistance he has been to me. Furthermore I like to thank the Kieler Universitäts-gesellschaft for its subsidy.

Further details of the collection in Naples may be obtained from:

Dr. Bruno Scotto di Carlo
Stazione Zoologica
80121 Napoli
Italy

Box I

1a

1.	<i>Euchaeta hebes</i>	♀	51.	<i>Euchaeta marina</i>	♂		
2.	"	"	♀	52.	<i>Euchaeta hebes</i>	♂	
3.	"	"	♀	53.	"	"	♀
4.	"	"	♀	54.	<i>Eucalanus attenuatus</i>	♀	
5.	"	"	♀	55.	"	"	♀
6.	"	<i>marina</i>	♂	56.	"	"	♀
7.	"	<i>marina</i>	♂	57.	"	"	♀
8.	"	<i>hebes</i>	♂	58.	"	"	♀
9.	"	<i>marina</i>	♀	59.	"	"	♀
10.	"	"	♂	60.	"	"	♂
11.	"	"	♂	61.	"	"	♂
12.	<i>Mecynocera</i>		62.	"	"	♀	
13.	<i>Euchaeta marina</i>	♂	63.	"	"	♀	
14.	"	"	♀	64.	"	"	♀
15.	"	"	♂	65.	"	"	♂
16.	"	"	♂	66.	"	"	♂
17.	"	"	♂	67.	"	"	
18.	"	"	♂	68.	"	"	
19.	<i>Leptocalanus filicornis</i>	♀	69.	"	"		
20.	<i>Euchaeta</i> sp. (Naupl.)		70.	"	(Rhincal.)	"	
21.	<i>Leptocalanus filicornis</i>	♀	71.	"	(juv.)	"	
22.	"	"	juv.	72.	<i>Calanus finmarchicus</i>	♀	
23.	<i>Mecynocera</i>		73.	"	"	♀	
24.	<i>Rhincalanus cornutus</i>	♂	74.	"	<i>attenuatus</i>	♂	
25.	"	"	♀			mihi	
26.	<i>Calanus attenuatus</i>	♂	75.	<i>Calanus finmarchicus</i>	♂♀		
27.	<i>Eucalanus attenuatus</i>	♂	76.	"	"	♀♀	
28.	"	"	♂	77.	"	"	♀
29.	"	"	♂	78.	"	<i>minor</i>	♂
30.	"	"	♂	79.	"	<i>minor</i>	♀
31.	"	"	♂	80.	"	"	♂
32.	"	"	♂	81.	"	"	
33.	"	"	♀	82.	"	<i>tenuicornis</i>	♂
34.	"	"	♀	83.	"	<i>tenuicornis</i>	
35.	"	"	♀			var. <i>minor</i>	♀
36.	"	"	♀	84.	"	"	♂
37.	"	"	♀	85.	"	<i>tenuicornis</i>	♂
38.	"	"	♀	86.	"	<i>gracilis</i>	♀
39.	"	"	♀	87.	"	"	♀
40.	"	"	♀	88.	"	<i>minor</i>	♂♀
41.	"	"	♀	89.	"	<i>gracilis</i>	♀
42.	"	"	♀	90.	"	"	♀
43.	"	"	♀	91.	"	"	♀
44.	"	"	♀	92.	"	"	
45.	"	"	♀	93.	<i>Cetochilus longicornis</i>	♀	
46.	"	"	♀	94.	- no statement -		
47.	<i>Calanella mediterranea</i>		95.	<i>Calanus gracilis</i>	♀		
48.	<i>Eucalanus attenuatus</i>	♀	96.	"	"	♀	
49.	"	"	♀	97.	"	"	♀
50.	<i>Rhincalanus cornutus</i>	♀	98.	"	"	♀	

99.	Calanus gracilis	♀	
100.	"	"	♀
101.	"	"	♀
102.	"	"	♀
103.	"	"	♀
104.	"	"	♀
105.	"	"	♀
106.	"	"	♀
107.	"	"	♀
108.	"	"	♀
109.	"	"	♀
110.	- no statement -		
111.	Calanus gracilis	♀	
112.	- no statement -		
113.	"	"	♀
114.	"	"	-
115.	"	"	♂
116.	"	"	♂
117.	"	"	♂
118.	"	"	♂
119.	"	"	♂
120.	- no statement -		
121.	"	"	♂
122.	"	"	
123.	"	"	♀ juv. ♂
124.	"	"	
125.	"	"	♀
126.	"	"	♂
127.	"	"	
128.	"	"	
129.	"	"	
130.	"	"	
131.	"	"	♂
132.	"	"	
133.	"	"	
134.	"	"	
135.	"	"	
136.	"	hyperboreus	♀
137.	"	"	♀
139.	"	"	♀
140.	"	"	♀
141.	"	"	♀
142.	"	"	♀
143.	Rhincalanus	gigas	
144.	Rhincalanus	nasutus	♀
145.	"	"	♀
146.	"	"	♂
147.	"	"	♀♂
148.	"	"	♀
149.	Rhincalanus	nasutus	♂
150.	"	"	♂
151.	"	"	♂
152.	"	"	♀
153.	"	"	♂
154.	"	"	♀
155.	"	"	♂
156.	Euchaeta ?	(Naupl.)	
157.	Rhincalanus	nasutus	
158.	Eucalanus	crassus	♂
159.			
160.	Rhincalanus	nasutus	
161.	"	"	
162.	"	"	
163.	"	"	
164.	"	"	
165.	"	"	
166.	Eucalanus	elongatus	
167.	"	"	
168.	"	crassus	
169.	"	"	♀
170.	"	"	♀
171.	"	"	♂
172.	"	"	♂
173.	"	elongatus	♀
174.	"	crassus	♀
175.	"	"	♂
176.	"	"	♂
177.	"	"	♀
178.	"	monachus	♀
179.	"	"	♀
180.	"	"	♂
181.	"	"	♂
182.	"	elongatus	♀
		var. bungii	
183.	"	"	♀
184.	"	"	♀
185.	"	elongatus	♀
186.	"	"	♀
187.	Canella	hyalina	
188.	Eucalanus	elongatus	♀
189.	"	"	

- | | |
|----------------------------|-----------------------------|
| 1. Aetidius armatus ♀ | 51. Calanus propinquus ♀ |
| 2. " " ♀ | 52. Euchirella rostrata ♂ |
| 3. E. similinus ♀ | 53. - no statement - |
| 4. - no statement - | 54. Calanus darwinii ♀♂ |
| 5. Euchirella rostrata ♂ | 55. " " ♀ |
| 6. " " ♀ | 56. " robustior ♀ |
| 7. " " ♀ | 57. " pauper ♀ |
| 8. " " ♀ | 58. Euchirella rostrata ♂ |
| 9. " " ♀ | 59. " " ♂ |
| 10. " " ♀ | 60. Calanus pauper ♂ |
| 11. " " ♀ | 61. " " ♀ |
| 12. " messinensis ♀♂ | 62. Euchirella rostrata ♀ |
| 13. " " ♀ | 63. Calanus pauper ♀ |
| 14. " " ♂ | 64. " propinquus ? ♂ |
| 15. " " ♀ | 65. " gunneri ♀ |
| 16. " " ♀ | 66. Aetidius armatus ♀ |
| 17. " " ♂ | 67. " " ♂ |
| 18. " rostrata | 68. Calanus robustior ♂ |
| 19. " " ♀ | 69. " gunneri ♀ |
| 20. " " ♂ | 70. Aetidius armatus ♂ |
| 21. " " ♂ | 71. Calanus vulgaris ♀ |
| 22. Aetidius armatus ♀ | 72. " " ♂ |
| 23. Calanus magnus ♀ | 73. Oithona rigida ♀ |
| 24. " hyperboreus ♀ | 74. Calanus vulgaris ♀ |
| 25. Euchaeta hebes ♀ | 75. Calanus vulgaris ♀ |
| 26. Calanus Darwini | 76. Aetidius armatus ♀ |
| 27. Euchaeta acuta | 77. Calanus vulgaris ♀ juv. |
| 28. Euchaeta tonsa (?) | 78. " " ♂ |
| 29. " acuta | 79. " " ♀ |
| 30. " " ♂ | 80. " " ♀ |
| 31. " " ♂ | 81. " brevicornis |
| 32. " tonsa | 82. Euchirella rostrata |
| 33. " " ♀ | 83. Calanus gunneri ♀ |
| 34. " " ♀ | 84. " vulgaris ♂ |
| 35. Calanus acuspes ♂ | 85. " gunneri ♀ |
| 36. Euchirella rostrata ♀ | 86. " " ♂ |
| 37. Calanus acuspes ♀ | 87. Euchaeta marina ♂ |
| 38. " " ♀ | 88. " sp. |
| 39. Euchirella rostrata ♀ | 89. Euchirella rostrata ♀ |
| 40. " " ♀ | 90. " messinensis |
| 41. Calanus vulgaris ♀ | 91. Euchaeta marina |
| 42. " " ♂ | 92. " spinosa ♀ |
| 43. Aetidius armatus ♀ | 93. " " ♀ |
| 44. " " ♂ | 94. " norwegica ♀ |
| 45. Calanus vulgaris ♀♂ | 95. " hebes ♂ |
| 46. " " ♂ | 96. Aetidius armatus ♀ |
| 47. " darwinii ♀ | 97. Euchaeta acuta ♀ |
| 48. Euchirella rostrata ♀ | 98. " ? ♀ |
| 49. Calanus cristatus juv. | 99. Oithona rigida ♀ |
| 50. Calanus propinquus ♀ | 100. Euchaeta hebes |

- | | | | |
|------|-------------------------------|--------------------|----|
| 101. | <i>Euchaeta hebes</i> | ♀ | |
| 102. | <i>Calanus Darwinii</i> | | |
| 103. | <i>Euchaeta hebes</i> | ♀ | |
| 104. | " | " | |
| 105. | " | " | ♀ |
| 106. | " | <i>norwegica</i> | ♂ |
| 107. | <i>Oithona rigida</i> | ♀ | |
| 108. | <i>Euchaeta norwegica</i> | ♂ | |
| 109. | <i>Calanus Darwinii</i> | ♀ | |
| 110. | <i>Euchaeta norwegica</i> | ♀ | |
| 111. | <i>Aetidius armatus</i> | ♀ | |
| 112. | <i>Euchaeta norwegica</i> | ♀ | |
| 113. | <i>Calanus Darwinii</i> | | |
| 114. | " | " | ♀ |
| 115. | <i>Euchirel.rostrata</i> | ♂ | |
| 116. | <i>Euchaeta norwegica</i> | ♀ | |
| 117. | " | " | ♀ |
| 118. | " | " | ♂ |
| 119. | " | <i>media</i> | ♀ |
| 120. | " | <i>longicornis</i> | ♀ |
| 121. | " | <i>grandiremis</i> | ♀ |
| 122. | " | " | ♀ |
| 123. | " | <i>flava</i> | ♀ |
| 124. | " | " | ♀ |
| 125. | " | <i>concinna</i> | ♀ |
| 126. | " | <i>concinna</i> | ♂ |
| 127. | " | " | ♂ |
| 128. | <i>Euchirella rostrata</i> | ♂ | |
| 129. | <i>Euchaeta spinosa</i> | ♀ | |
| 130. | " | " | ♂ |
| 131. | " | <i>marina</i> | ♂ |
| 132. | " | <i>marina</i> | ♂ |
| 133. | " | " | ♂ |
| 134. | " | " | ♂ |
| 135. | " | " | ♀ |
| 136. | " | " | ♀ |
| 137. | " | <i>prest.</i> | ♀♂ |
| 138. | " | | |
| 139. | " | " | ♀ |
| 140. | " | <i>marina</i> | ♂ |
| 141. | " | " | ♂ |
| 142. | " | " | |
| 143. | " | " | |
| 144. | " | " | |
| 145. | " | " | |
| 146. | " | " | |
| 147. | " | " | |
| 148. | " | " | |
| 149. | " | " | |
| 150. | " | " | ♀ |
| 151. | <i>Euchaeta marina</i> | ♀ | |
| 152. | " | " | ♀ |
| 153. | " | " | ♀ |
| 154. | " | " | ♀ |
| 155. | " | " | ♀ |
| 156. | " | " | ♂ |
| 157. | " | " | ♂ |
| 158. | " | " | ♂ |
| 159. | " | " | ♂ |
| 160. | <i>Euchirella rostrata</i> | ♀ | |
| 161. | <i>Euchaeta marina</i> | ♀ | |
| 162. | " | " | ♀ |
| 163. | " | " | ♀ |
| 164. | " | " | ♀ |
| 165. | " | " | ♂ |
| 166. | <i>Aetidius armatus</i> | ♀ | |
| 167. | <i>Leuckartia flavicornis</i> | ♀♂ | |
| 168. | " | " | |
| 169. | <i>Euchaeta marina</i> | ♀ | |
| 170. | <i>Leuckartia flavicornis</i> | ♂ | |
| 171. | " | " | ♀♂ |

1.	<i>Leuckartia flavicornis</i>	♀	51.	<i>Heterochaeta spinifrons</i>	♀		
2.	"	♀	52.	"	<i>papilligera</i>	♀	
3.	"	<i>fer.</i>	♀	53.	"	"	♀
4.	"	<i>flavicornis</i>	♀	54.	"	"	♀
5.	"	"	♀	55.	"	"	♀
6.	"	<i>grandis</i>	n.sp.	56.	"	"	♂
7.	"	"	♂	57.	"	"	♂♀
8.	"	<i>longiserrata</i>	♀	58.	"	"	♂
9.	"	<i>grandis</i>	♂	59.	"	"	♂♀
10.	"	<i>longiserrata</i>	♀	60.	"	"	♂
11.	"	"	♀	61.	"	"	
12.	"	<i>flavicornis</i>		62.	"	"	♂
13.	"	"		63.	"	"	♀
14.	"	<i>longicornis</i>	♀♂	64.	"	"	
15.	"	"	♂	65.	"	"	♂
16.	"	<i>flavicornis</i>	♀	66.	"	"	♀
17.	"	"		67.	"	"	♂
18.	"	"		68.	<i>Calanus vulgaris</i>	♂	
19.	"	<i>hamiceps</i>	(<i>clausii</i>)♂	69.	<i>Pseudocalanus elongatus</i>	♀	
20.	"	"	♂	70.	"	"	♂
21.	"	<i>flavicornis</i>	♂♀	71.	"	"	♂
22.	"	"	♂	72.	"	"	♀
23.	"	<i>hamiceps/clausii</i>	♂	73.	<i>Spinocalanus abyssalis</i>	♀	juv.
24.	"	<i>flavicornis</i>	♂	74.	<i>Spicocalanus abyssalis</i>	♂	
25.	"	"	♀	75.	<i>Spinocalanus abyssalis</i>	♀	
26.	"	"	♂	76.	<i>Drepanopus forcipatus</i>	♀	
27.	"	"	♂	77.	"	"	♀
28.	"	"	♂	78.	"	"	♂
29.	"	<i>longicornis</i>	♀	79.	"	"	♂
30.	<i>Heterochaeta abyssalis</i>	♂		80.	"	"	♀
31.	"	<i>vipera</i>	♂	81.	"	"	♂
32.	"	<i>spinifrons</i>	♂♀	82.	"	"	♂
33.	"	"	♀	83.	"	"	♂
34.	"	<i>vipera</i>	♀	84.	"	"	♀
35.	"	<i>spinifrons</i>	♂	85.	"	"	♂
36.	"	"	♂	86.	"	"	♀
37.	"	<i>longicornis</i>	juv.	87.	"	"	♀
38.	"	"	♀	88.	"	"	♂
39.	"	<i>temori</i>	♂	89.	<i>Ctenocalanus vanus</i>	♀	
40.	"	"	♂	90.	"	"	♀
41.	"	<i>longicornis</i>	♀	91.	<i>Drepanopus forcipatus</i>	♀	
42.	"	<i>clausii</i>	♂	92.	"	"	♂
43.	"	"	♀	93.	<i>Möbianus gyrans</i>	♀	
44.	"	"	♂	94.	"	"	♀
45.	"	<i>papilligera</i>	♀	95.	"	"	♀
46.	"	<i>spinifrons</i>	♀	96.	"	"	♂
47.	"	<i>clausii</i>	♀	97.	"	"	♀
48.	"	<i>vipera</i>	♂	98.	"	"	♀
49.	"	<i>papilligera</i>	♂	99.	"	"	
50.	"	<i>spinifrons</i>	♂	100.	"	"	♂

101.	Möbianus	gyrans	♀	151.	Euchirella	galeata	♀
102.	"	"	♀	152.	"	"	♀
103.	"	-	♀	153.	?	?	
104.	"	gyrans	♂	154.	Undine	rostrata	♀
105.	"	"	♂	155.	Gaidius	pungens	♀
106.	"	-		156.	"	"	♀
107.	"	gyrans	♀	157.	Bradyidius	-	♀
108.	?	?		158.	"		♀
109.	Möbianus	gyrans	♂	159.	"		♀
110.	Gaetanus	miles	♀	160.	Chirundina	streetsii	♀
111.	"	"	♂	161.	"	"	♀
112.	"	"	♀♂	162.	Chiridius	-	♀
113.	"	"	♂ juv.	163.	"	-	♀
114.	"	"	♀ juv.	164.	"	poppei	♀
115.	"	"	juv.	165.	Undeuchaeta	minor	♀
116.	"	armiger	♀ juv.	166.	"	major	♀
117.	"	"	♂ u.	167.	"	minor	♀
118.	"	"	♂ u.	168.	"	major	♀
119.	"	"	♀	169.	Euchirella	messinensis	♀♂
120.	"	"	♀	170.		label destroyed	
121.	"	n. sp.					
122.	"	-	♀				
123.	"	n. sp.	♀				
124.	"	n. sp.	♂				
125.	"	"	♂				
126.	"	miles	♀				
127.	"	" "	♀				
128.	"	" juv.					
129.	Undine	rostrata	♀				
130.		no statement					
131.	Euchirella	rostrata	♀				
132.	"	"	♀				
133.	"	messinensis	♂				
134.	"	"	♂				
135.	"	"	♀				
136.	"	"	♀				
137.	"	"	♀				
138.	"	"	♀				
139.	"	pulchra	♀				
140.	"	"	♂				
141.	"	"	♀				
142.	"	"	♂				
143.	"	venusta	♀				
144.	"	amoena	♂				
145.	"	"	♂				
146.	"	curticauda	♀				
147.	"	"	♀				
148.	"	bella	♀				
149.	"	galeata	♀				
150.	"	bella	♀				

2 a

1. Sapph. sp.
2. " ovato... ♀
3. " salpae ♀
4. " opalina ♂
5. " iris ♂
6. " ovatolanceol.♀
7. " opalina
8. " ovatolanceol.♂
9. " opalina ♂
10. " "
11. " intestinatus ♀
12. " pyrosomatis
13. Sapphirina pyrosomatis ♀♂
14. ?
15. Sapph. — ?
16. " pyrosom. ♂
17. " " ♀
18. " intestinatus ♂
19. " ovatolanc. ♀
20. " nigromaculata ♀
21. " gemma ♂
22. " angusta ♀
23. " gemma ♀
24. Gaetanus kruppi ♂
25. Sapph. scarlata ♀
26. " angusta ♀
27. " opalina ♀
28. " maculosa ♂
29. " scarlata ♂
30. " opalina ♂
31. " maculosa ♂
32. " gastrica ♀
33. " bicuspidata ♂
34. " aureofusca
36. " nigromac. ♂
37. " scarlata ♂
38. " gemma
39. " stedata ♀
40. " bicuspidata
41. " aureofusca ♀
42. Copilia vitrea ♂

2 b

1. Sapphir. iris ♀
2. " " ♀
3. " " ♀
4. " " ♀
5. " " ♀
6. " " "
7. " " ?
8. Copilia quadrata ♀
9. " vitrea ♂
10. " " ♀
11. Sapphir. iris
12. " salpae ♂
13. Copilia denticulata ♀
14. " denticulata ♂
15. " " ♀
16. " " ♀
17. " " "
18. " " ♀
19. } no statement
20. } no statement
21. } no statement
22. Copilia denticulata
23. } no statement
24. } no statement
25. } no statement
26. Copilia vitrea
27. " "
28. " -
29. - vitrea
30. ? ?
31. Copilia denticulata
32. " " ♂
33. Coryc. obtusus ♀
34. " venustus ♂

1. Sapph. angusta ♂
2. " metallina ♀
3. " angusta ♀
4. " " ♂
5. Coryc. venustus ♀
6. Sapph. angusta
7. " metallina ♂
8. " angusta
9. Copilia denticulata
10. Sapp. angusta ♂
11. " iris
12. " angusta
13. Sapphir. iris ♂
14. " angusta
15. " "
16. " iris ♂
17. " auronitens
18. " "
19. " iris
20. " auronitens
21. " salpae ♀
22. " auronitens
23. " "
24. " "
25. no statement
26. Sapp. auronitens
27. " pyrosomata ♀
28. " "
29. " "
30. " fulgens
31. " pyrosomatis
32. " ovatolanceolata
33. " pyrosomatis
34. " -
35. " -
36. " -
37. " ovatol.
38. - mirabilis
39. }
40. } no statement
41. }
42. }
43. Copilia quadrata
44. Sapph. sinicauda
45. " "
46. " gemma
47. ? ?

1. Sapph. vorax ♀
2. no statement
3. Euryte longicauda
4. " "
5. ? ?
6. Euryte longicauda
7. label destroyed
8. Sapph. angusta
9. Euryte longicauda
10. " "
11. label destroyed
12. Eucalanus elongatus
13. Pterinopsyllus insignis ♂
14. Euryte robusta
15. " "
16. Pterinopsyllus insignis ♂
17. Euryte robusta
18. " " ♀
19. " longicauda
20. " " ♀
21. " robusta ♂
22. " similis ♀
23. label destroyed
24. " "
25. Euryte longicauda ♀
26. " robusta
27. Pterinopsyllus insignis ♀
28. Euryte longicauda ♀
29. Corycaeus elongatus ♂
30. label destroyed
31. Pterinopsyllus insignis
32. Oithona plumifera
33. Pterinopsyllus illustris ♀
34. Oncaea -
35. " -
36. " -
37. " -
38. Oithona plumifera
39. Corycaeus obtusus ♀
40. Oithona rana
41. " plumifera
42. " div.
43. Oncaea conifera
44. " mediter.
45. " conifera
46. " venusta
47. " dentipes
48. " mediter.
49. - -
50. Corycaeus elongatus

51. <i>Corycaeus elongatus</i>	1. <i>Oithona</i> -
52. " "	2. " <i>similis</i>
53. " "	3. <i>Euryte longicauda</i>
54. " "	4. <i>Pachysoma punctatum</i>
55. }	5. " " ♂
56. } no statement	6. <i>Euryte longicauda</i>
57. }	7. <i>Corycaeus robustus</i>
58. <i>Corycaeus rostratus</i>	8. <i>Pachysoma punctatum</i>
59. " <i>elongatus</i>	9. " " ♀
60. " <i>furcifer</i>	10. <i>Corycaeus speciosus</i>
61. " <i>elongatus</i>	11. " " ♀
62. " "	12. " <i>ovalis</i> ♀
63. " <i>rostratus</i>	13. <i>Oithona plumifera</i> ♀
64. " <i>elongatus</i>	14. <i>Corycaeus limbatus</i> ♀
65. " "	15. " <i>carinatus</i> ♀
66. " <i>furcifer</i>	16. " <i>rostratus</i>
67. " <i>rostratus</i>	17. <i>Pterinopsyllus insignis</i> ♂
68. " div. sp.	18. <i>Pachysoma</i> ? ♀
69. " <i>elongatus</i> ♀	19. <i>Pterinopsyllus eg...</i> ♀
70. " " ♀	20. " -
71. <i>Metridia neckii</i> ♀	21. }
72. " <i>normani</i> ♂	22. } labels destroyed
73. <i>Corycaeus ovalis</i> ♀	23. <i>Corycaeus furcifer</i>
74. <i>Metridia boeckii</i> ♀	24. <i>Cyclopina elegans</i>
75. " <i>normani</i>	25. <i>Corycaeus elongatus</i>
76. ? ?	26. " <i>furcifer</i>
77. <i>Metridia normani</i>	27. " <i>ovalis</i>
78. " <i>brevicauda</i>	28. <i>Cyclopina litoralis</i>
79. " <i>boeckii</i>	29. <i>Corycaeus elongatus</i>
80. " "	30. " <i>ovalis</i>
81. " " ?	31. <i>Cyclopina litoralis</i> ♀
82. " <i>brevicauda</i> ♂	32. " " ♀
	33. <i>Oithona linearis</i> ♀
	34. <i>Cyclopina litoralis</i> ♀
	35. " " ♀
	36. " <i>media</i> ♀
	37. " <i>elegans</i> ♀
	38. <i>Oithona similis</i> ♂
	39. <i>Cyclopina litoralis</i>
	40. " <i>gracilis</i> ♀
	41. <i>Oithona nana</i> ♂
	42. " "
	43. " <i>spinirestris</i> ♂
	<i>similis</i>
	44. <i>Cyclopina litoralis</i> ♀
	45. " " ♀
	46. <i>Oithona plumifera</i> ♂
	47. <i>Cyclopina</i> ?

- | | |
|--------------------------------------|----------------------------------|
| 48. <i>Oithona plumifera</i> | 31. <i>Oncaea subtilis</i> ♀ |
| 49. <i>Cyclopina litoralis</i> ♀ | 32. <i>Oncaea venusta</i> ♂ |
| 50. <i>Pterinopsyllus insignis</i> ♀ | 33. " " ♀ |
| " <i>illustris</i> ♀ | 34. " <i>dentipes</i> ♀ |
| 51. <i>Oithona plumifera</i> | 35. " <i>media</i> ♀ |
| 52. " <i>nana</i> | 36. " <i>conifera</i> ♂ |
| 53. <i>Pachysoma punctatum</i> ♂ | 37. <i>Euryte robusta</i> ♂ |
| 54. label destroyed | 38. <i>Oncaea minuta</i> ♀ |
| 55. <i>Corycaeus obtusus</i> | 39. <i>Eucalanus elongatus</i> |
| 56. no statement | 40. <i>Oncaea conifera</i> ♀ |
| 57. <i>Oithona nana</i> | 41. <i>Eucalanus elongatus</i> ♂ |
| 58. <i>Cyclopina gracilis</i> ♀ | 42. ? <i>insignis</i> ♀ |
| 59. <i>Oithona nana</i> | |
| 60. " <i>plumifera</i> | |

3 c

1. *Eucalanus elongatus*
2. " " ♂
3. " " ♂
4. " " ♂
5. *Euryte longicauda* ♀
6. *Eucalanus elongatus* ♂
7. *Euryte* - ♀
8. *Eucalanus elongatus* ♂
9. *Oithona setigera* ♀
10. *Euryte longicauda* ♂
11. *Eucalanus elongatus* ♂
12. *Euryte robusta* ♀
13. *Eucalanus elongatus* ♂
14. " " ♀
15. *Oncaea mediterranea* ♀
16.)
17.)
18.)
19.) *Metridia*
20.) (is lent)
21.)
22.)
23.)
24.)
25.)
26.)
27. *Corycaeus ovalis* ♀
28. *Oncaea subtilis* ♀
29. " *media* ♀
30. " -

1.	<i>Calanopia elliptica</i>	♀	51.	?	?	♀
2.	"	"	52.	"	"	♀
3.	"	"	53.	<i>Arietellus</i>	-	♂
4.	<i>Centropages elongatus</i>		54.	"	-	♂
5.	"	"	55.	"	-	
6.	"	"	56.	"	-	
7.	<i>Schmackeria salina</i>	♀	57.	"	-	♂
8.	"	"	58.	"	-	
9.	"	"	59.	label destroyed		
10.	<i>Metridia princeps</i>	♀	60.	<i>Arietellus setosus</i>		♀
11.	"	<i>hibernica</i>	61.	"	"	
12.	"	<i>princeps</i>	62.	label destroyed		
13.	"	<i>longa</i>	63.	<i>Phyllopus bidentatus</i>		♀
14.	"	"	64.	"	-	
15.	"	"	65.	<i>Hemicalanus longicornis</i>		♂
16.	"	"	66.	"	"	♂
17.	"	"	67.	"	<i>ornatus</i>	♀
18.	"	"	68.	"	<i>longicornis</i>	♀
19.	"	<i>hibernica</i>	69.	"	"	♀
20.	"	"	70.	label destroyed		
21.	"	"	71.	<i>Hemicalanus longicornis</i>		♀
22.	"	"	72.	"	"	
23.	"	"	73.	label destroyed		
24.	<i>Candace truncata</i>	♂	74.	<i>Hemicalanus longicornis</i>		♀
25.	"	"	75.	"	"	♀
26.	"	"	76.	"	"	♂
27.	"	"	77.	"	"	♀
28.	"	<i>catula</i>	78.	"	"	♂
29.	"	"	79.	"	"	♂
30.	"	"	80.	"	"	♀
31.	"	<i>simplex</i>	81.	"	"	♂
32.	"	"	82.	"	"	♂
33.	"	"	83.	"	"	♀
34.	"	"	84.	<i>Phyllopus bidentatus</i>		♀
35.	"	<i>pachydactyla</i>	85.	"	-	
36.	"	"	86.	<i>Hemicalanus longicornis</i>		
37.	"	"	87.	"	"	
38.	"	"	88.	"	"	juv.
39.	"	<i>bipinnata</i>	89.	"	<i>ornatus</i>	♀
40.	"	"	90.	"	<i>plumosus</i>	♀
41.	"	<i>curta</i>	91.	label destroyed		
42.	"	"	92.	<i>Hemicalanus plumosus</i>		♂
43.	"	"	93.	"	<i>ornatus</i>	♀
44.	<i>Metridia gibba</i>	♂	94.	label destroyed		
45.	"	"	95.	<i>Augaptilus longicaudatus</i>		♀
46.	"	"	96.	"	"	♀
47.	"	"	97.	"	"	
48.	"	"	98.	"	"	♂
49.	"	"	99.	"	"	♂
50.	"	"	100.	"	"	♂

101.	Augaptilus	longicaudatus	♂	151.	Hemicalanus	oxycephalus	
102.	"	"	♀	152.	label	destroyed	
103.	"	"		153.	Hemicalanus	div. sp.	
104.	"	"	♀♂	154.	"	"	
105.	"	filigerus	♂	155.	"	"	
106.	"	"	♀	156.	Oithona	-	♂
107.	"	"	juv.				
108.	"	"					
109.	"	"	♀				
110.	"	"					
111.	"	"					
112.	"	"					
113.	"	megalurus	♂				
114.	label destroyed						
115.	label destroyed						
116.	Augaptilus	megalurus	♀				
117.	label destroyed						
118.	Augaptilus	palumboi	♀				
119.	label destroyed						
120.	label destroyed						
121.	Augaptilus	palumboi	♀				
122.	"	"	♀				
123.	"	hecticus	♂				
124.	"	"	♀				
125.	"	"	♀				
126.	label destroyed						
127.	label destroyed						
128.	label destroyed						
129.	Augaptilus	bullifer	♀				
130.	Hemicalanus	acutifrons	♀				
131.	"	"	♀				
132.	label destroyed						
133.	Hemicalanus	mucronatus					
134.	"	"	♂				
135.	label destroyed						
136.	label destroyed						
137.	Hemicalanus	fertilis					
138.	"	"	♂				
139.	"	spiniceps	♀				
140.	"	-					
141.	"	-					
142.	"	spiniceps	♀				
143.	"	-					
144.	"	spiniceps	♂				
145.	"	"	♀				
146.	"	"	♂				
147.	-	div. spec.					
148.	Hemicalanus	chierchiae	♀				
149.	"	"	♀				
150.	"	oxycephalus					

1.	Pleuromma	gracile	♀	51.	Pleuromma	abdominale	
2.	"	"	♀	52.	"	"	
3.	"	"	♀	53.	"	"	
4.	"	"	♀	54.	"	"	
5.	Metridia	brevicauda	♂	55.	"	"	
6.	Pleuromma	gracile	♀	56.	"	"	
7.	"	"	♀	57.	"	"	♂
8.	"	"	♀	58.	label	destroyed	
9.	"	"	♀	59.	Pleuromma	gracile	
10.	"	"	♀	60.	label	destroyed	
11.	"	"	♀	61.	Pleuromma	xiphias	♀
12.	} label destroyed			62.	"	"	
13.	} label destroyed			63.	"	"	♂
14.	Pleuromma	gracile		64.	"	abdominale	♀
15.	"	"	♂	65.	"	"	♀
16.	"	"	♀	66.	"	"	♀
17.	"	"	♀	67.	"	"	♀
18.	"	"	♀	68.	"	"	♀
19.	"	"	♀	69.	"	"	♀
20.	"	"	♂	70.	"	"	♀
21.	"	"	♂	71.	label	destroyed	
22.	"	"	♂	72.	Pleuromma	xiphias	♀
23.	"	"	♂	73.	"	"	♀
24.	"	"	♂	74.	"	"	♀
25.	"	"	♂	75.	"	"	♀
26.	"	"	♂	76.	"	"	♀
27.	"	"	♀	77.	"	"	♀
28.	"	"	♀	78.	"	"	♀
29.	"	"	♀	79.	"	"	♀
30.	"	"	♀	80.	"	abdominale	♀
31.	"	"	♂	81.	"	"	♂
32.	"	abdominale		82.	"	"	♂
33.	Leuckartia	Naupl.		83.	"	"	♂
34.	Pleuromma	-		84.	"	"	♀
35.	label	destroyed		85.	"	"	♀
36.	Pleuromma	gracile	♂	86.	"	"	♀
37.	"	"	♂	87.	"	"	♀
38.	"	"	♂	88.	"	"	♀
39.	"	"		89.	"	"	♀
40.	"	"		90.	"	"	
41.	"	"		91.	Candace	varicans	♀
42.	"	"		92.	"	"	♀
43.	Leuckartia	Naupl.		93.	Pleuromma	abdominale	
44.	"	"		94.	Candace	varicans	♀
45.	Pleuromma	gracile		95.	"	"	♂
46.	"	"		96.	"	"	♂
47.	"	abdominale	♂	97.	"	"	♂ ?
48.	"	"	♂	98.	"	pectinata	♀
49.	"	"	♂	99.	"	"	♀
50.	"	"	♂	100.	?	?	

101.	Candace	pectinata	♀	151.	Candace	-	
102.	"	"	♂	152.	"	-	
103.	"	"	♂	153.	"	-	
104.	"	"	♀	154.	"	-	
105.	"	"	♂	155.	?	?	
106.	"	"	♀	156.	Centropages	elongatus	
107.	"	"	♀	157.	Temora	stylifera	
108.	"	"	♀	158.	Monops	krämeri	♀
109.	"	"	♀	159.	"	"	
110.	"	"	♂	160.	Candace	? ♂	
111.	"	bipinnata	♀	161.	Scolecithrix	chelipes	♂
112.	"	longimana	♀	162.	"	"	♂
113.	"	"	♀	163.	"	"	♂
114.	"	"	♀	164.	"	"	
115.	"	"	♀	165.	Temora	stylifera	♂
116.	"	"	♂	166.	"	"	♂
117.	"	"	♀	167.	"	"	♂
118.	?	label destroyed		168.	"	"	♂
119.				169.	"	"	♂
120.	Candace	longimana	♂	170.	"	"	♀
121.	"	tenuimana	♀	171.	"	"	♀
122.	"	"	♀	172.	"	"	♀
123.	"	ethiopica	♂	173.	"	"	♀
124.	"	"	♀	174.	"	"	♀
125.	"	"	♂	175.	"	"	♂
126.	"	"	♀				
127.	"	"	♀				
128.	"	bispinosa	♀				
129.	"	"	♀				
130.	"	"	♀				
131.	"	"	♀				
132.	"	"	♀				
133.	"	"	♀				
134.	"	"	♀				
135.	"	"	♂				
136.	"	"	♂				
137.	"	"	♂				
138.	"	"	♂				
139.	"	"	♂				
140.	"	"	♂				
141.	"	"	♀				
142.	"	"	♂				
143.	"	"	♀				
144.	"	"	♂				
145.	"	"	♂				
146.	"	"	♂				
147.	"	"					
148.	"	-					
149.	"	-					
150.	"	-					

1.	<i>Pseudocyclops</i>	- ♂	51.	<i>Temora stylifera</i>	♀
2.	"	- ♀	52.	"	" ♂
3.	"	- ♂	53.	"	" ♂
4.	"	- ♀	54.	"	" ♂
5.	"	- ♀	55.	"	" ♂
6.	"	- ♀	56.	"	" ♂
7.	"	- ♀	57.	"	" ♂
8.	"	- ♀	58.	"	" ♂
9.	"	- ♂	59.	"	"
10.	"	<i>umbraticus</i> ♂	60.	"	<i>longicornis</i> ♀
11.	"	" ♂	61.	"	" ♂
12.	"	"	62.	"	" ♂
13.	"	- ♀	63.	"	" ♀
14.	"	<i>crassiremis</i> ♂	64.	"	<i>discaudata</i> juv.
15.	"	-	65.	"	" ♀♂
16.	"	-	66.	"	" ♂
17.	"	-	67.	"	" ♀
18.	<i>Isias clavipes</i>		68.	"	<i>turbinata</i> ♂
19.	"	"	69.	"	" ♀
20.	"	"	70.	"	" ♂
21.	"	"	71.	"	" ♀
22.	"	" ♀	72.	"	<i>stylifera</i>
23.	"	"	73.	"	"
24.	"	" ♀	74.	"	-
25.	"	" ♀	75.	"	-
26.	"	" ♀	76.	<i>Temorella hirundo</i>	♂
27.	"	" ♀	77.	"	" ♀
28.	"	" ♂	78.	"	" ♂
29.	"	" ♂	79.	"	" ♀
30.	"	" ♂	80.	"	" ♂
31.	"	" ♂	81.	"	" ♀
32.	"	" ♀	82.	<i>Limnocalanus macrurus</i>	♂
33.	"	"	83.	"	" ♀♂
34.	"	" ♂	84.	<i>Epischura lacustris</i>	♀
35.	"	" ♂	85.	"	" ♂
36.	"	" ♂	86.	"	" ♀
37.	"	" ♂	87.	"	" ♂
38.	"	<i>bonnieri</i>	88.	<i>Diaptomus castor</i>	♂
39.	"	" ♀	89.	"	"
40.	"	" ♀	90.	<i>Diaptomus castor</i>	♂
41.	"	" ♂	91.	"	" ♀
42.	<i>Temora stylifera</i>	♀	92.	"	" ♀
43.	"	" ♀	93.	<i>Hetercope saliens</i>	♀
44.	"	" ♀	94.	"	" ♂
45.	"	" ♀♂	95.	"	" ♀
46.	"	" ♀	96.	<i>Disseta</i>	- ♀
47.	"	" ♀	97.	"	- ♀
48.	"	" ♀	98.	<i>Isochaeta ovalis</i>	♀
49.	"	" ♀	99.	"	" ♀
50.	"	" ♂	100.	<i>Scolecithrix cristata</i>	♀

101.	<i>Scolecithrix</i>	<i>cristrata</i>		151.	<i>Clausocalanus</i>	<i>mastigoph.</i>	
102.	"	"	♀	152.	"	<i>furcatus</i>	♀
103.	"	"	♀	153.	"	"	
104.	"	<i>persecans</i>	♂	154.	"	"	♂
105.	"	"	♂	155.	"	"	♀
106.	"	"	♂	156.	"	"	♀
107.	"	<i>vittata</i>	♀	157.	"	"	♂
108.	"	"	♀	158.	"	"	♀
109.	"	"	♂	159.	<i>Temora</i>	<i>stylifera</i>	
110.	"	"	?♂	160.	"	"	
111.	<i>Xanthocalanus</i>	<i>agilis</i>	♂	161.	"	"	
112.	"	"	♀	162.	"	"	
113.	"	<i>minor</i>	♀	163.	"	"	
114.	"	"	♀	164.	"	"	
115.	<i>Acrocalanus</i>	<i>longicornis</i>	♀	165.	"	"	
116.	"	"	♀	166.	"	"	
117.	"	"	♀	167.	"	"	
118.	"	<i>gracilis</i>	♀	168.	"	"	
119.	<i>Scolecithrix</i>	<i>danae</i>	♀	169.	"	"	
120.	"	"		170.	"	"	
121.	"	"	♀	171.	"	"	
122.	"	"	♀	172.	"	"	
123.	"	"	♀	173.	"	"	
124.	"	"	♂	174.	"	"	
125.	"	"	♂	175.	"	"	
126.	"	"	♂				
127.	"	"	♀				
128.	"	"	♂				
129.	"	"	♂				
130.	"	"	♀				
131.	"	"	♂				
132.	"	"	♂				
133.	"	-					
134.	"	<i>auropecten</i>					
135.	"	"	♀				
136.	"	<i>bradyi</i>	♀				
137.	"	"	♀				
138.	"	"	♀				
139.	"	"	♂				
140.	"	"	♀				
141.	"	"	♂				
142.	<i>Lophothrix</i>	<i>frontalis</i>	♀				
143.	?	?					
144.	<i>Clausocalanus</i>	<i>arcuicornis</i>	♀				
145.	"	"	♀				
146.	"	"	♀				
147.	"	<i>mastigoph.</i>	♂				
149.	label destroyed						
150.	<i>Clausocalanus</i>	<i>mastigoph.</i>	♂				

(End of Box A)

B o x I I

1a

1. *Pontella agassizii* ♂
2. " " ♀
3. " " ♂
4. " " ♀
5. " " ♀

1b

1. *Pontella lobiancoi* ♀
2. " " ♂
3. " " ♂
4. " " ♀
5. " *agassizii* ♀
6. " " ♂
7. " *inermis* ♀♂
8. " *lobiancoi* ♀

1c

1. *Pontella lobiancoi* ♂
2. " " ♂
3. " *securifer* ♂
4. " " ♀
5. " *lobiancoi* ♀
6. " " ♂
7. " " ♂
8. " *securifer* ♂
9. " *lobiancoi* ♀

2a

1. ? -
2. " -
3. " -
4. " -
5. " -
6. " -
7. *Albertina* -

2b

1. *Pontella mediterranea* ♂
2. " " ♀

2c

1. *Pontella mediterranea* ♂
2. " " ♂
3. " " ♂
4. " " ♂
5. " " ♀
6. " " ♀
7. " " ♂
8. " " ♂
9. " " ♀
10. " " ♀

3a.

1. *Chondracanth.* - ♀
2. no statement
3. *Pennella*
4. ? ?
5. } label destroyed
6. }
7. *Dinematura latifolia* ♂
8. " " ♀
9. *Lepeophth. nordmanni* ♀

3b.

1. ? ?
2. } no statement
3. }
4. }
5. }
6. }
7. }
8. }
9. *Pandarus* ?
10. " ?

3c

1. ? ?
2. *Chondracanth. angustatus*
3. " " ♂♀
4. " -
5. " ♀
6. *Lepeophtheir. nordmanni*
7. ? ?
8. " "
9. *Lepeophtheir. nordmanni*

4a

1. *Corynura reticauda* ♀
2. " " ♂
3. " " ♀
4. " " ♀
5. " " juv.
6. " " ♂
7. " " ♀
8. " *forcipata* ♀

5a.

1. *Labidocera brunescens*
2. " "
3. " "
4. " " ♂
5. " "
6. " "
7. " "
8. " "
9. " "
10. " "

5b

1. *Labidocera brunescens* ♀
2. " " ♀
3. " " ♀
4. " " ♀
5. " " ♀
6. " " "
7. " " ♂
8. " " "
9. " " "
10. " " "
11. " " "

5c

1. *Labidocera brunescens* ♂
2. " " ♂
3. " " ♂
4. " " "
5. " " ♂
6. " " ♀

6a

1. *Acartia verrucosa* ♂
2. " *bifilosa* ♂♀
3. " *clausii*
4. " -
5. " *clausii* ♂
6. *Parapontella major* ♂
7. " *brevicornis* ♀
8. *Calanopia elliptica* ♂
9. *Acartia clausii* ♂
10. " *verrucosa* ♂

6b.

1. *Acartia* -
2. " -
3. " *negligens* ♀
4. " *verrucosa* ♀
5. " " ♂
6. " " ♀
7. " " ♂

6c

1. *Acartia verrucosa* ♀
2. " *clausii* ♀
3. " " ♀
4. " *verrucosa* ♀
5. " -
6. *Parapontella brevicornis* ♀

7a

1. *Monops perspicax* ♂
2. " *tenuicauda* ♀
- 3/4. " ?
- 5/6. " ?
- 7/8. " ?
9. " ?
10. " *lubbockii*
11. " *strenuus*
12. " "
13. " *perspicax*

7b

- 1. Monops perspicax
- 2. " -
- 3. " perspicax
- 4. " lubbockii
- 5. " strenuus

8a.

- 1. Labidocera wollastoni ♀
- 2. " " ♀
- 3. " " ♀
- 4. " " ♀
- 5. " " ♀
- 6. " " ♀
- 7. " " ♂
- 8. " " ♂
- 9. " " ♂
- 10. " " ♂

8b

- 1. no statement
- 2. Labidocera wollastoni
- 3. " -
- 4. " wollastoni
- 5. " -
- 6. " -
- 7. " -
- 8. " -
- 9. " wollastoni
- 10. " -

8c

- 1. Labidocera wollastoni ♀
- 2. " -
- 3. " -
- 4. " -
- 5. " -
- 6. " -
- 7. " wollastoni ♂

9a

- 1. Labidocera brunescens ♀
- 2. " " ♀
- 3. " " ♀
- 4.

- 5. Labidocera brunescens ♀
- 6. " " ♂
- 7. " " ♂
- 8. " " ♂
- 9. " " ♂
- 10. " " ♂

9b.

- 1. Labidocera brunescens ♀
- 2. " " ♂

10a

- 1. Oncaea mediterranea ♀
- 2. Oithona linearis ♀
- 3. Sapph. gemma ♀
- 4. Oncaea mediterranea ♀
- 5. Oithona brevicornis ♀
- 6. Oncaea notopus ♀

10b

- 1. Sapph. pyrosomatis ♀
- 2. " ? ♂
- 3. " ovatolanc. ♂
- 4. " " ♂

10c

- 1. Sapph. pyrosomatis ♂
- 2. " auronitens
- 3. " ovatolanceol.
- 4. Corycaeus robustus
- 5. Sapph. -
- 6. Sapph. ?
Sapphirina clausii
- 7. no statement
- 8. Sapph. opalina

11 a

- 1. Copilia dentilculata ♀
- 2. Sapph. intestinata ♀
- 3. Copilia vitrea ♀
- 4. Sapph. stellata
- 5. Sapph. ovatolanceolata
- 6. " angusta ♀
- 7. " metallina ♂

11 b

1. Sapph. sinuicauda
2. " stellata
3. Copilia quadrata
4. Sapph. sinuicauda
5. Copilia mirabilis
6. Sapph. salpae ♂
7. Copilia -

11c

1. Sapph. angusta ♂
2. Copilia denticulata ♂
3. Sapph. salpae
4. Pontella atlantica ♀
5. Sapph. gastrica ♀

12 a

- -

12b

1. Ancorella
2. " sargi
3. " "
4. " " ♀
5. " " ♀
6. " "

12c

1. Ancorella sargi
2. " " ♀
3. " " "
4. " " "
5. " " ♀
6. " " "
7. " " "
8. " papellus
9. " " "
10. " " "

13a } 23 slidesb } most of themc } without label14 a

1. Cor. ovalis ♀♂
2. Coryc. lubcockii ♀
3. Packysoma punctata
4. Corycaeus alatus
5. " furcifer
6. " obstusus ♂
7. " robustus ♂
8. " elongatus

14 b

1. Euryte longicauda ♀
2. Packysoma punctata
3. Copilia denticulata
4. Oithona setigera
5. Eucalanus elongatus ♂♀
6. Coryc. ovalis
7. " elongatus
8. Cyclopina litoralis ♀
9. Corycaeus longicaudatus
10. Cor. speciosus ♀

14 c

1. Copilia denticulata ♀
2. Euryte robusta ♀
3. Oncaea notopus
4. Coryc. danae
5. ? ?
6. Coryc. obtusus
7. Coryc. furcifer
8. " ovalis ♀
9. " speciosus
10. Oncaea ? ♀

15 a

1. Clausia lubbockii ♀
2. " " ♀
3. " " ♀
4. Selius -
5. Clausia lubbockii ♀
6. Lichomolgus sphaerechini ♀
7. " " ♂
8. Bomolochus - ♂
9. " -
10. " - ♀

15 b

1. *Stylipedium tubifex*
2. *Clausia lubbockii*
3. *Bomolochus* - ♂
4. " - ♀
5. *Lichomolgus* -
6. " -
7. *Clausia lubbockii* ♀
8. " " ♀
9. " " ♀

16a

1. *Eucalanus* ?
2. no statement
3. *Corycaeus elongatus*
4. *Oncaea mediterranea* ♀
5. *Corycaeus robustus*
6. " "
7. no statement
8. *Corycaeus danae*

16 b

1. *Pterinopsyllus insignis*
2. " " ♀
3. *Oncaea* ? ♀
4. " *conifera* ♀
5. *Hyalina* ? ♂
6. *Euryte* -
7. *Oncaea ornata*
8. *Eucalanus elongatus*
9. *Oncaea mediterranea*

16 c

1. *Euryte robusta*
2. *Oithona plumifera*
3. *Oncaea mediterranea*
4. *Euryte* - ♀
5. *Pterinopsyllus insignis* ♂
6. *Oncaea venusta* ♀
7. *Euryte robusta* ♂
8. *Euryte* ? ♀
9. *Corycaeus* ? ♀
10. " *venustus* ♀

