





Fig. 1.  
 a.

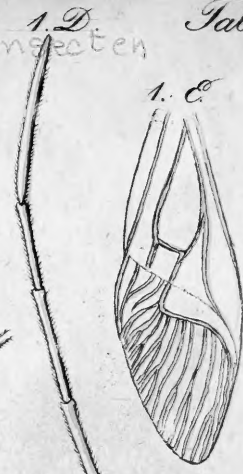


Fig. 2.  
 a.



Fig. 3.  
 a.

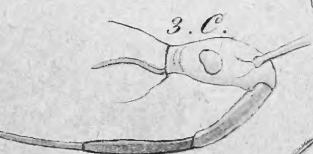
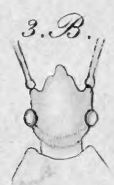


Fig. 4. a.



Fig. 1. *Cerbus fulvicornis*. Fig. 2. *Criterus destructor*.  
 Fig. 3. *Pyrrhocoris haematideus*. Fig. 4. *Lopus chrysanthemi*.



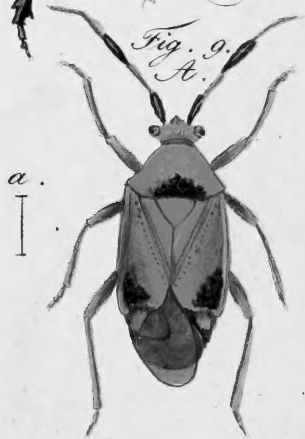


Fig. 5. *Lopus gothicus*. Fig. 6. *Largus humilis*.  
 Fig. 7. *Cerbus valgus*. Fig. 8. *Miris dentata*. Fig. 9. *Capsus danicus*.



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Fig. 10.

Fig. 11.



Fig. 12.

Fig. 13.



Fig. 10. *Corizus hyosciami*. Fig. 11. *Platynotus apterus*.  
 Fig. 12. *Lygaeus equestris*. Fig. 13. *Dicranomerus nageae*.



Fig. 14.

t.



Fig. 15.

t.

a.



Fig. 16.

t.

a.

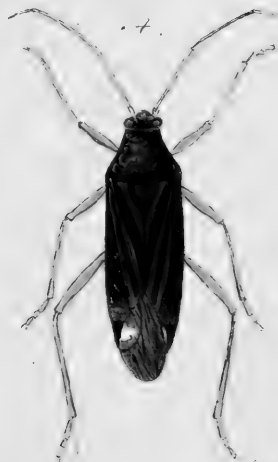


Fig. 17.

t.

a.



Fig. 18.

t.

a.



Fig. 14. *Pachymerus tibialis*. Fig. 15. *Pachymerus agrestis*.  
 Fig. 16. *Phylus pallipes*. Fig. 17. *Pachymerus holosericeus*.  
 Fig. 18. *Lygus rufescens*.



Fig. 19. a.



19. B.



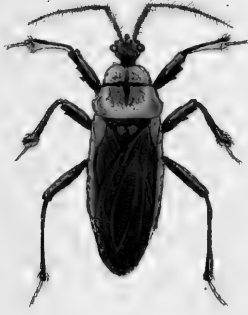
19. C.



19. D. 19. E.



Fig. 20. a.



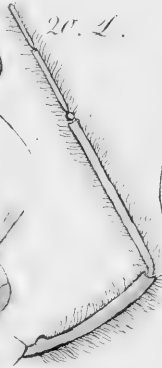
20. B.



20. C.



20. D.



20. E.

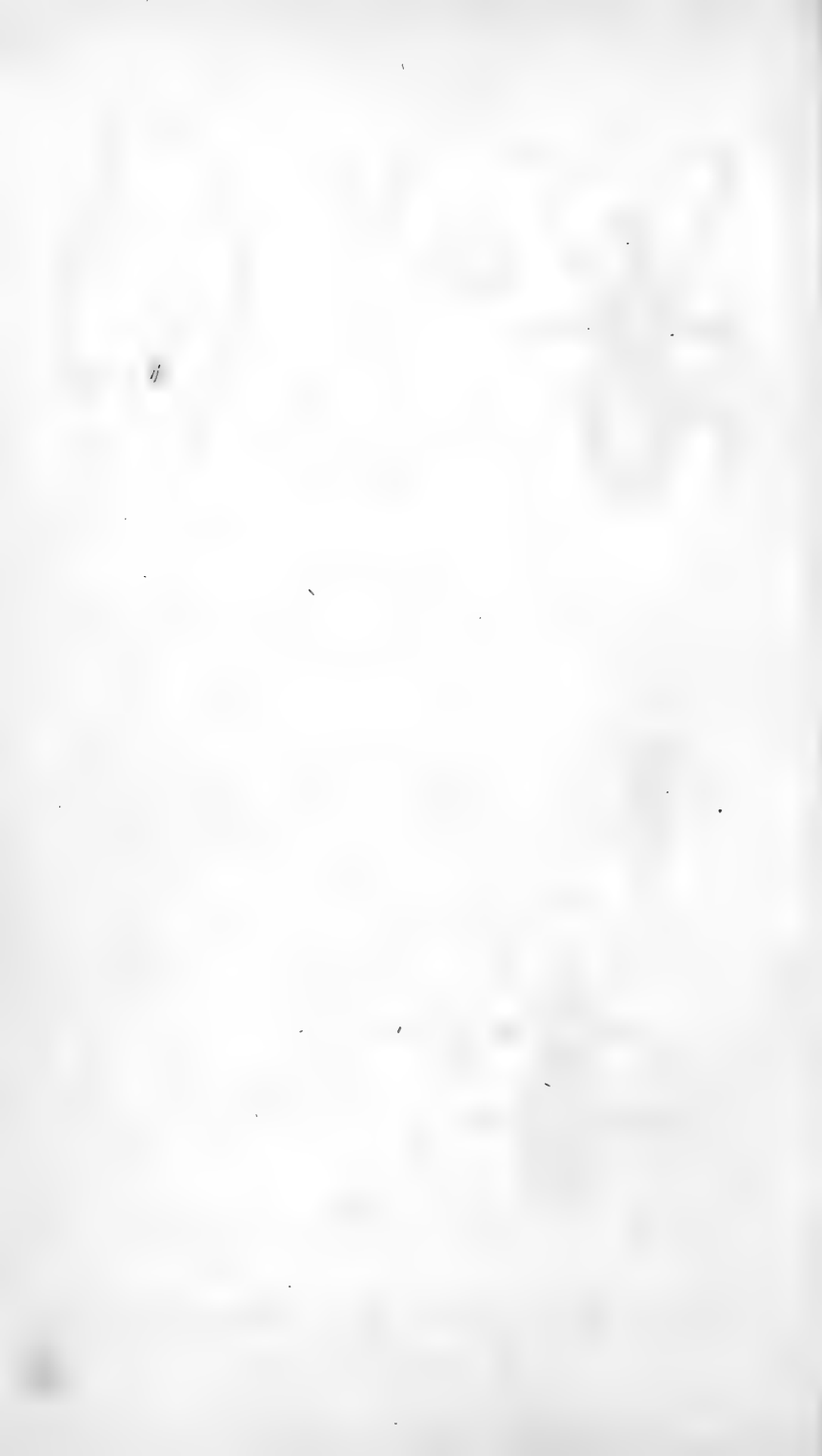


Fig. 21. a.

a.



Fig. 19. *Apicomerus hirtipes*. Fig. 20. *Loricemus crucei*.  
Fig. 21. *Loricemus violaceus*.



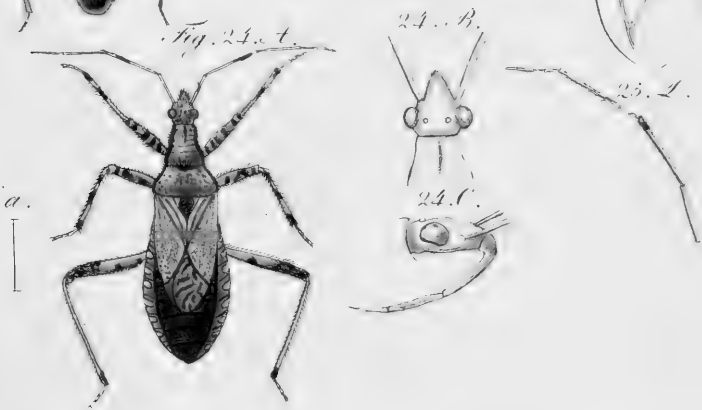
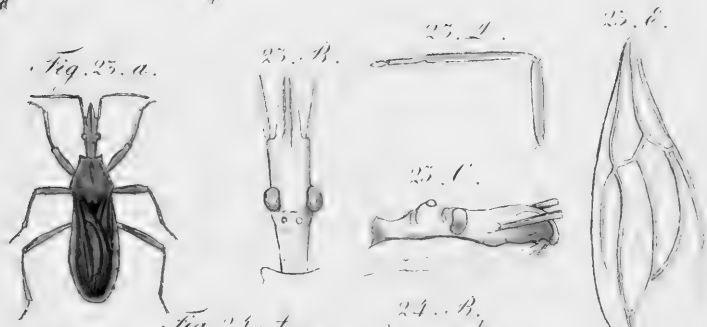
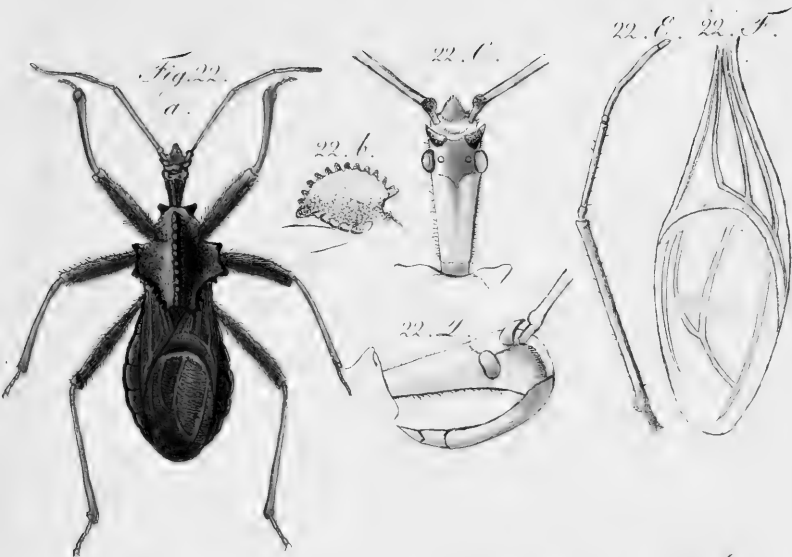
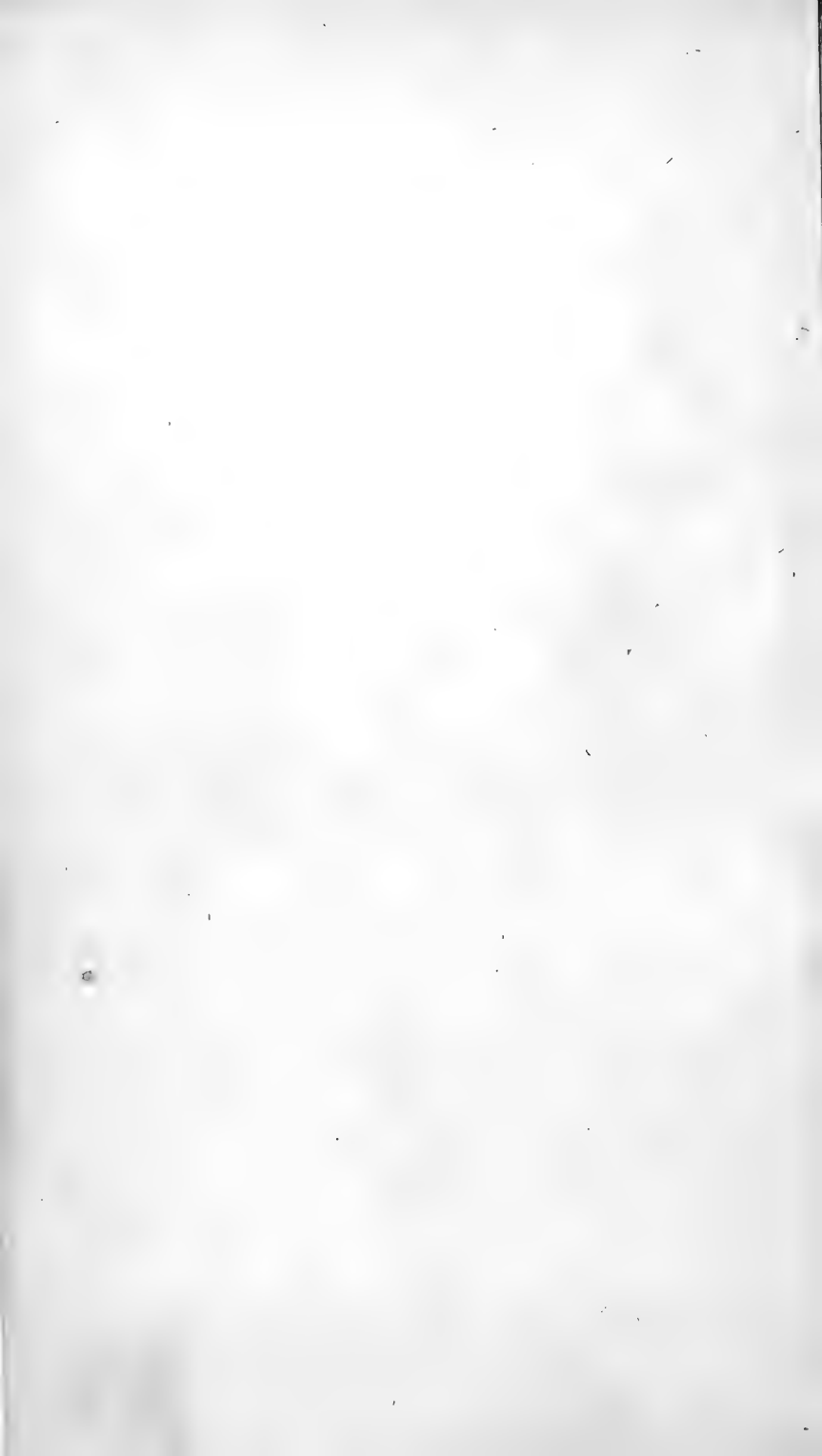


Fig. 22. *Arilus serratus*. Fig. 23. *Cimbus productus*.  
Fig. 24. *Aptus subapterus*.





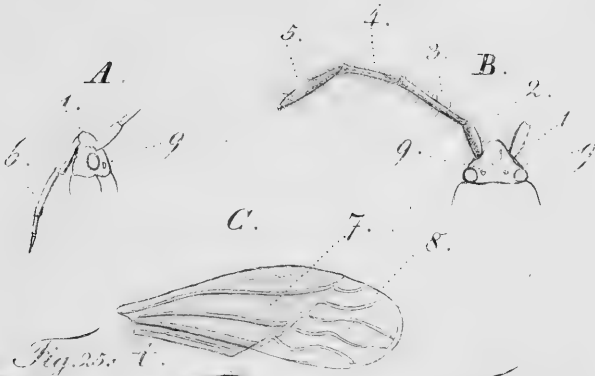


Fig. 25. A.

Fig. 26. A.



Fig. 27. A.



A. B. C. Gen. *PACHYMERUS*.  
Fig. 25. *Pachymerus pini*. Fig. 26. *P. vulgaris*.  
Fig. 27. *P. arenarius*.

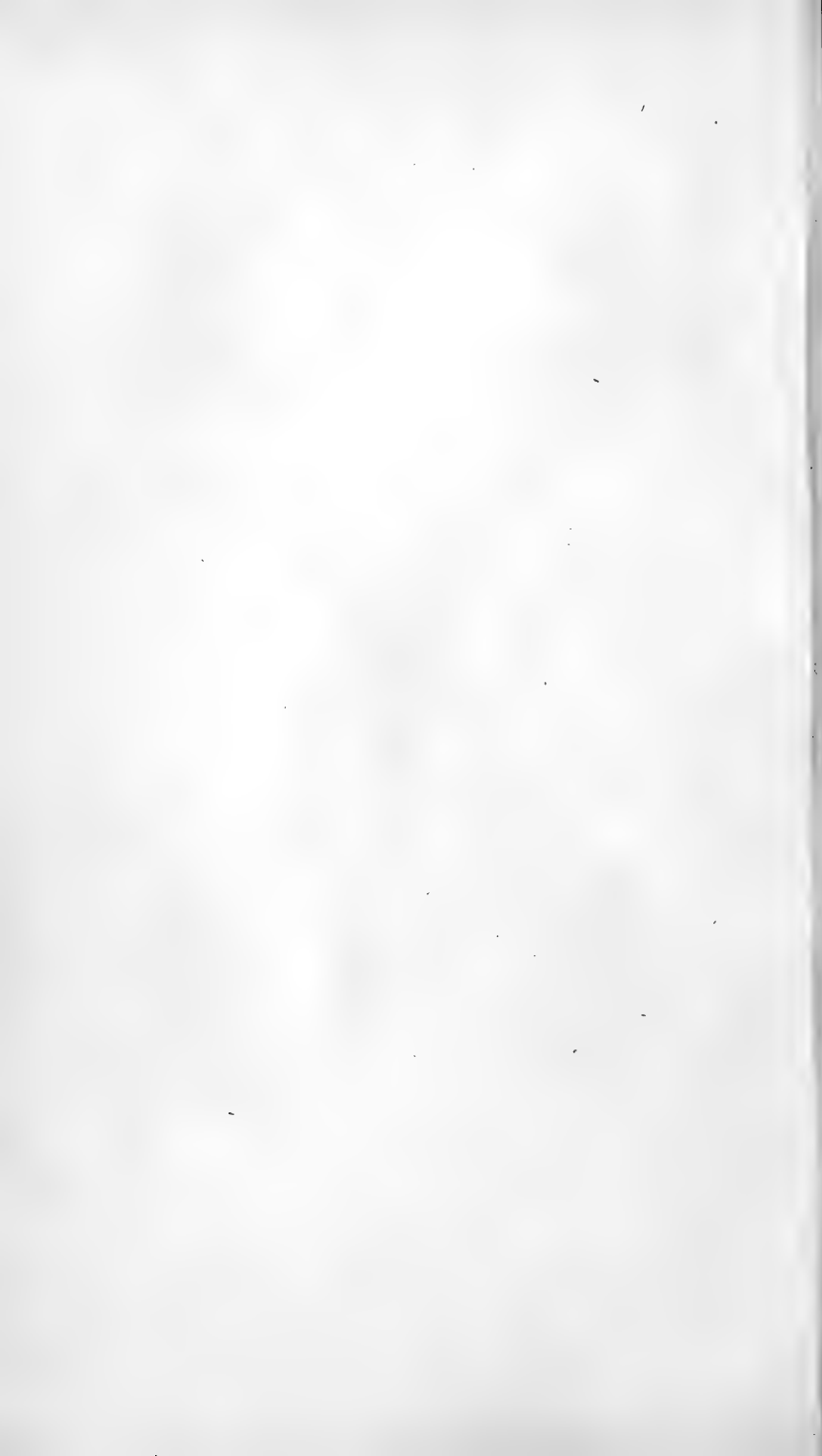


Fig. 28. A.



Fig. 30. A.



Fig. 29. A.



Fig. 31. A.



Fig. 32. A.

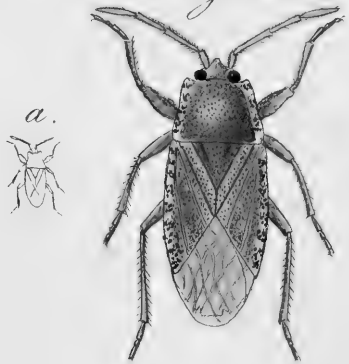
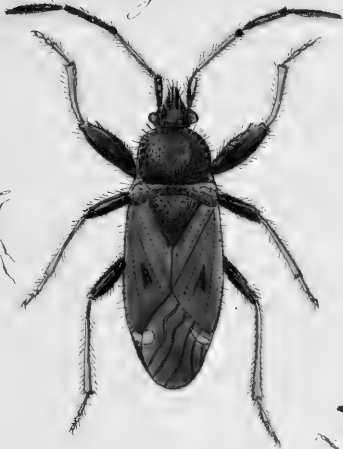


Fig. 28. *Pachymerus lynceus*. Fig. 29. *P. nebulosus*.  
Fig. 30. *P. luscus*. Fig. 31. *P. quadratus*.  
Fig. 32. *P. marginepunctatus*.



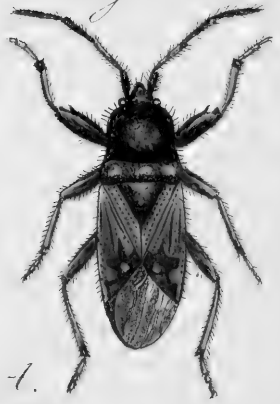
Fig. 33. t.



a.



Fig. 34. t.



a.



Fig. 37. t.



a.



Fig. 35. t.



a.



Fig. 36. t.



a.



Fig. 33. a. t. *Pachymerus* <sup>Hesperus</sup> (*sylvaticus*) Fig. 34. a. t. *P. chiraque*  
 Fig. 35. a. t. *P. antennatus* Fig. 36. a. t. *P. brevipennis*.  
 Fig. 37. a. t. *P. staphiliniformis*.

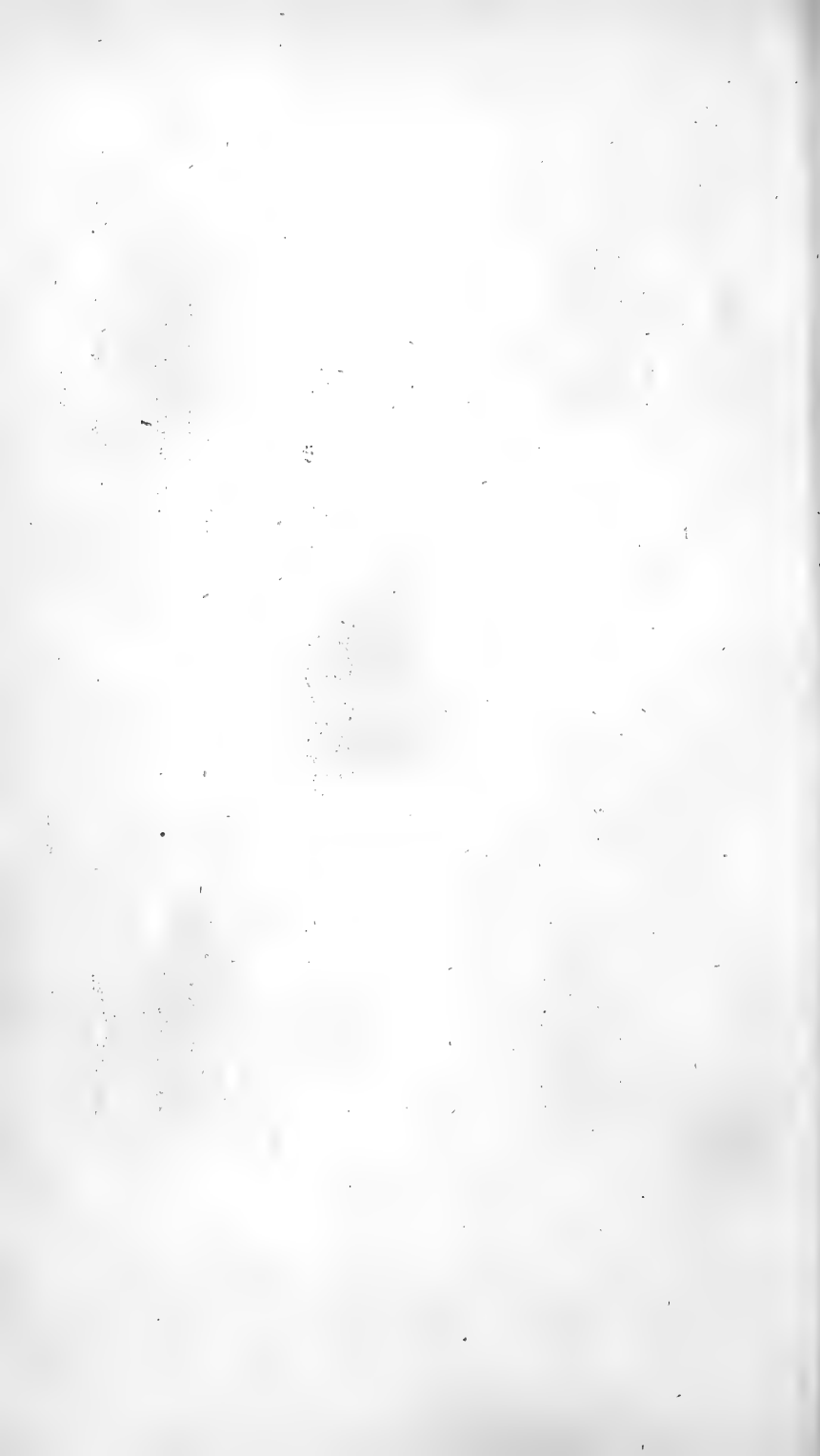


Fig. 38. t.



Fig. 39. t.



Fig. 42. t.



Fig. 40. t.



Fig. 41. t.



Fig. 38. *Pachymerus pedestris*. Fig. 39. *P. pictus*.  
 Fig. 40. *P. fracticollis*. Fig. 41. *geniculatus*.  
 Fig. 42. *P. varius*.





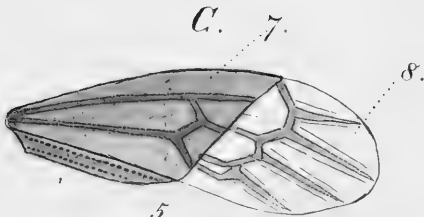
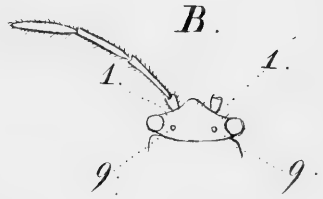
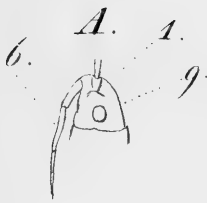
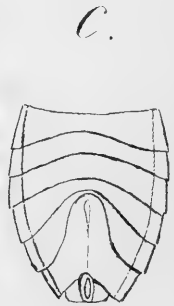
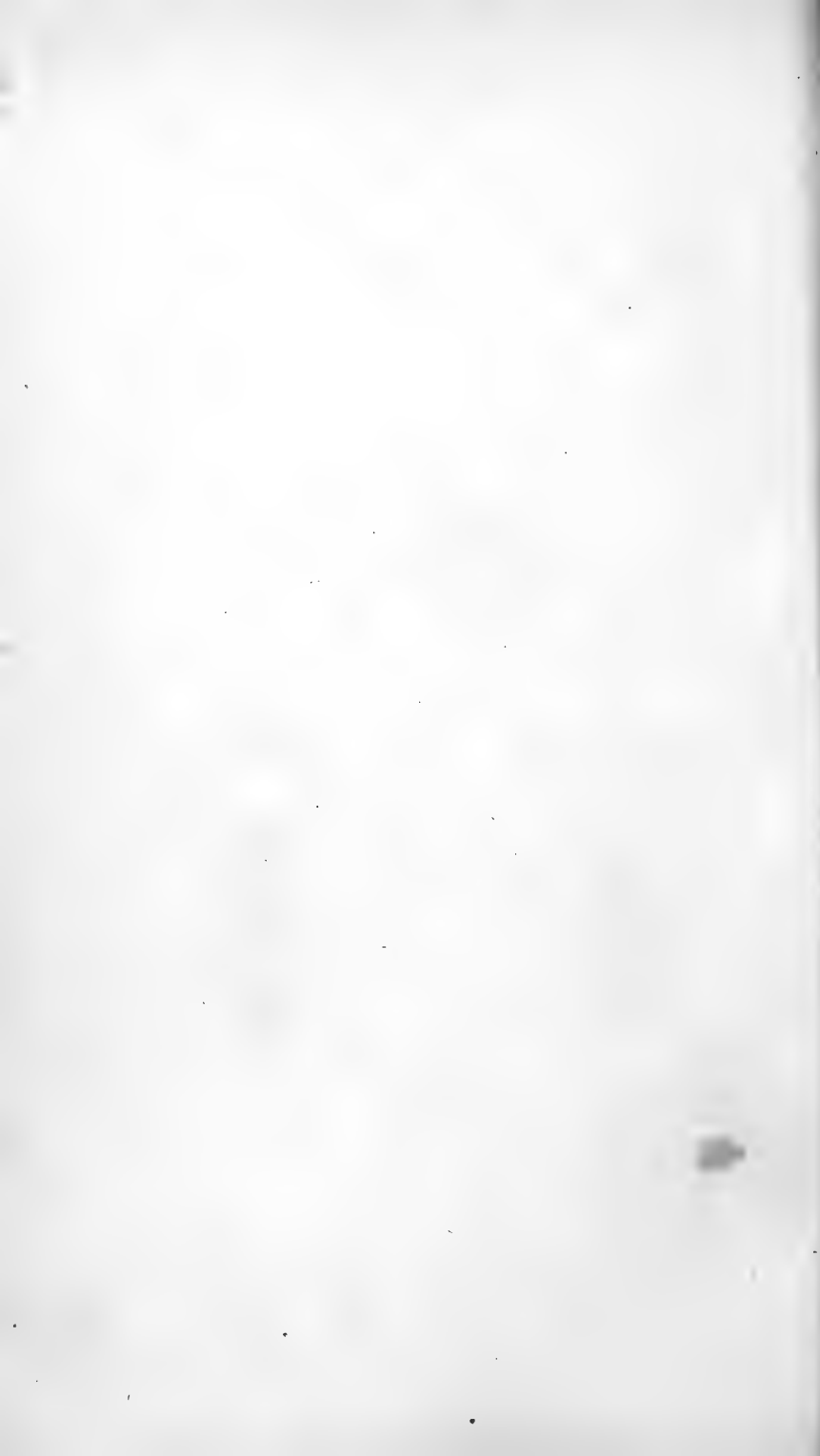


Fig. 43.



ABCD. Gen. HETEROGASTER.  
 Fig. 43. H. urticae.



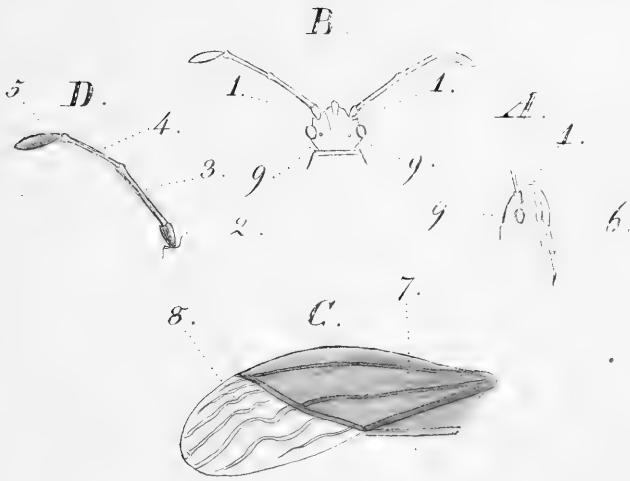


Fig. 44. A.

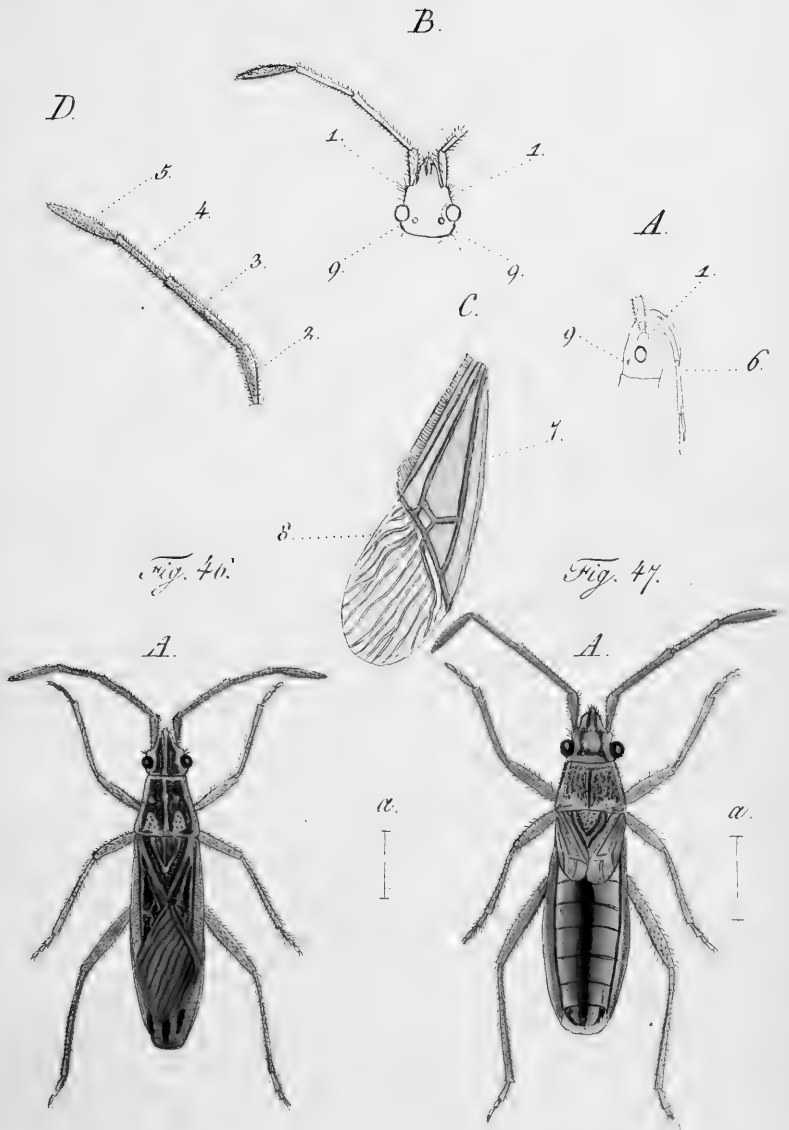


Fig. 45. A.



ABCD. Gen. Cylindrus.  
 Fig. 44. C. clavicornis. Fig. 45. C. glandicolor.





A. B. C. D. Gen. MURMUS.

Fig. 46. *M. miriformis*. Fig. 47. *M. miriformis*, Variet.



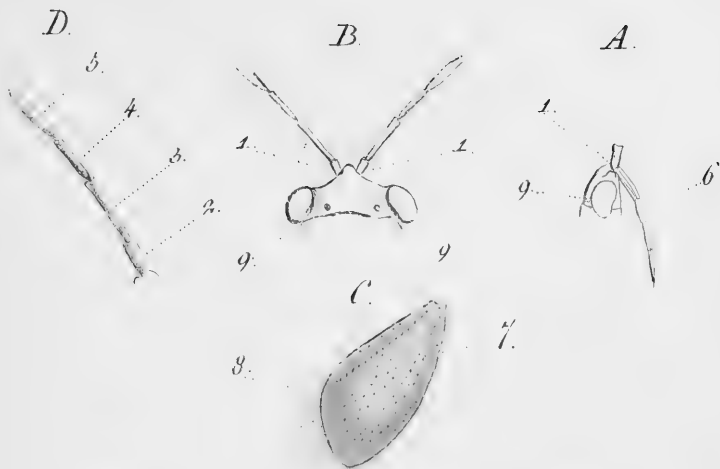


Fig. 48.

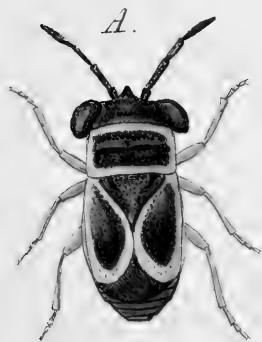


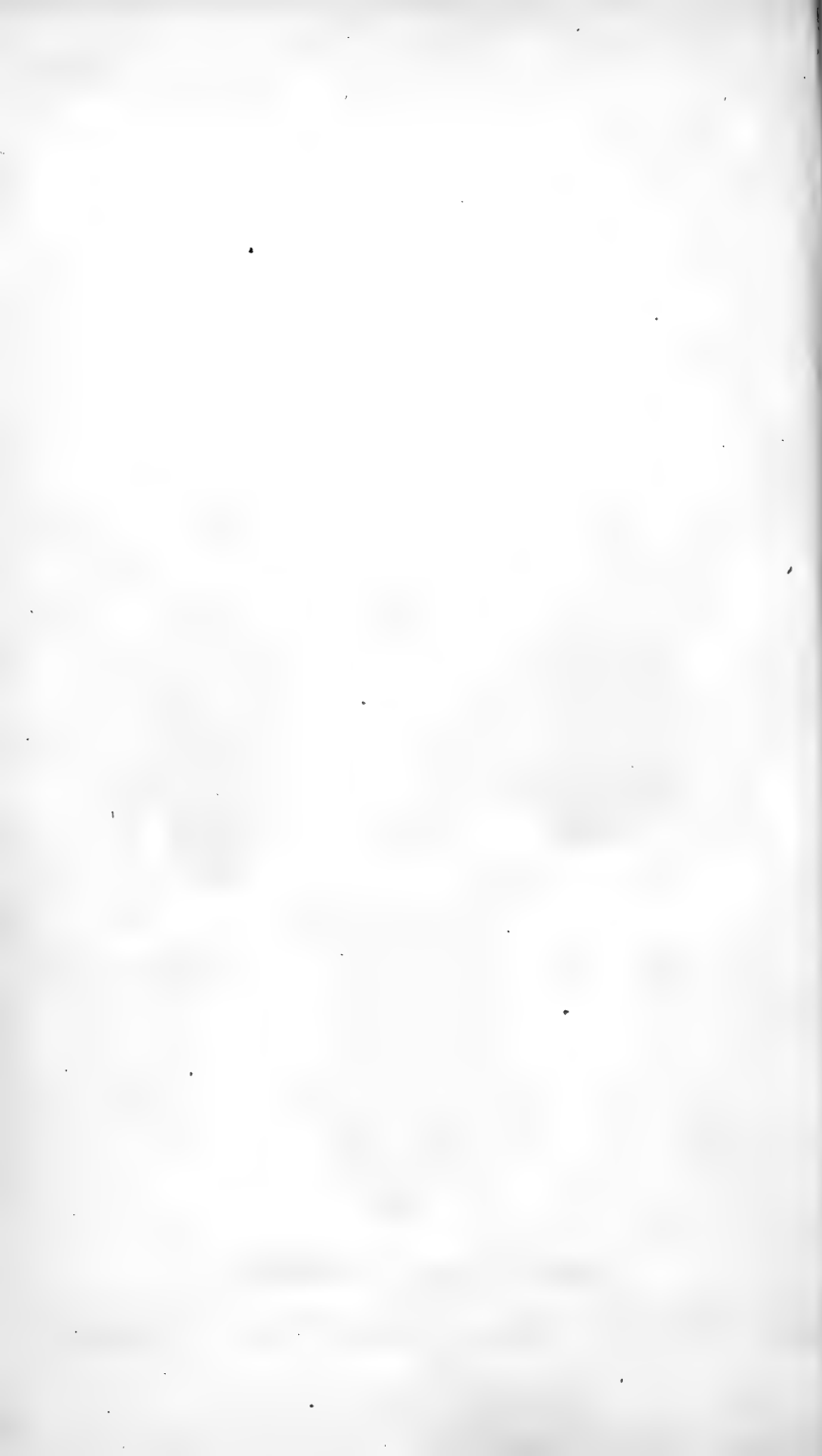
Fig. 49.



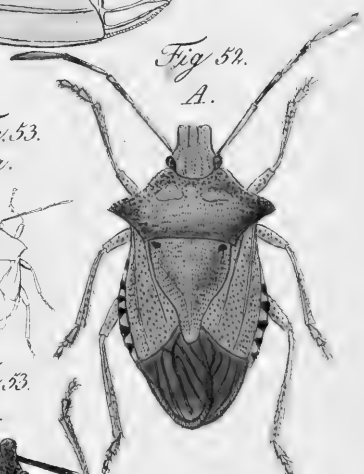
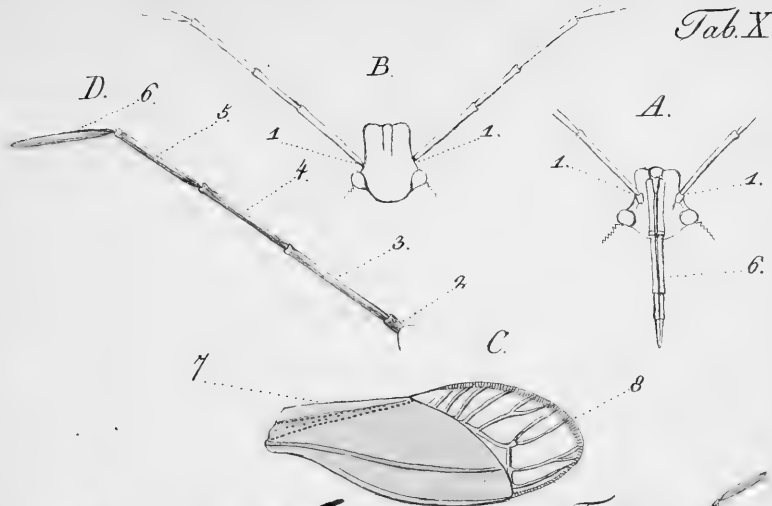
Fig. 50.



A. B. C. D. Gen. ORPHETHEL METALLES  
 Fig. 48. *O. griffloids*. Fig. 49. *O. ater* ———.  
 Fig. 50. *O. ater* Larva.

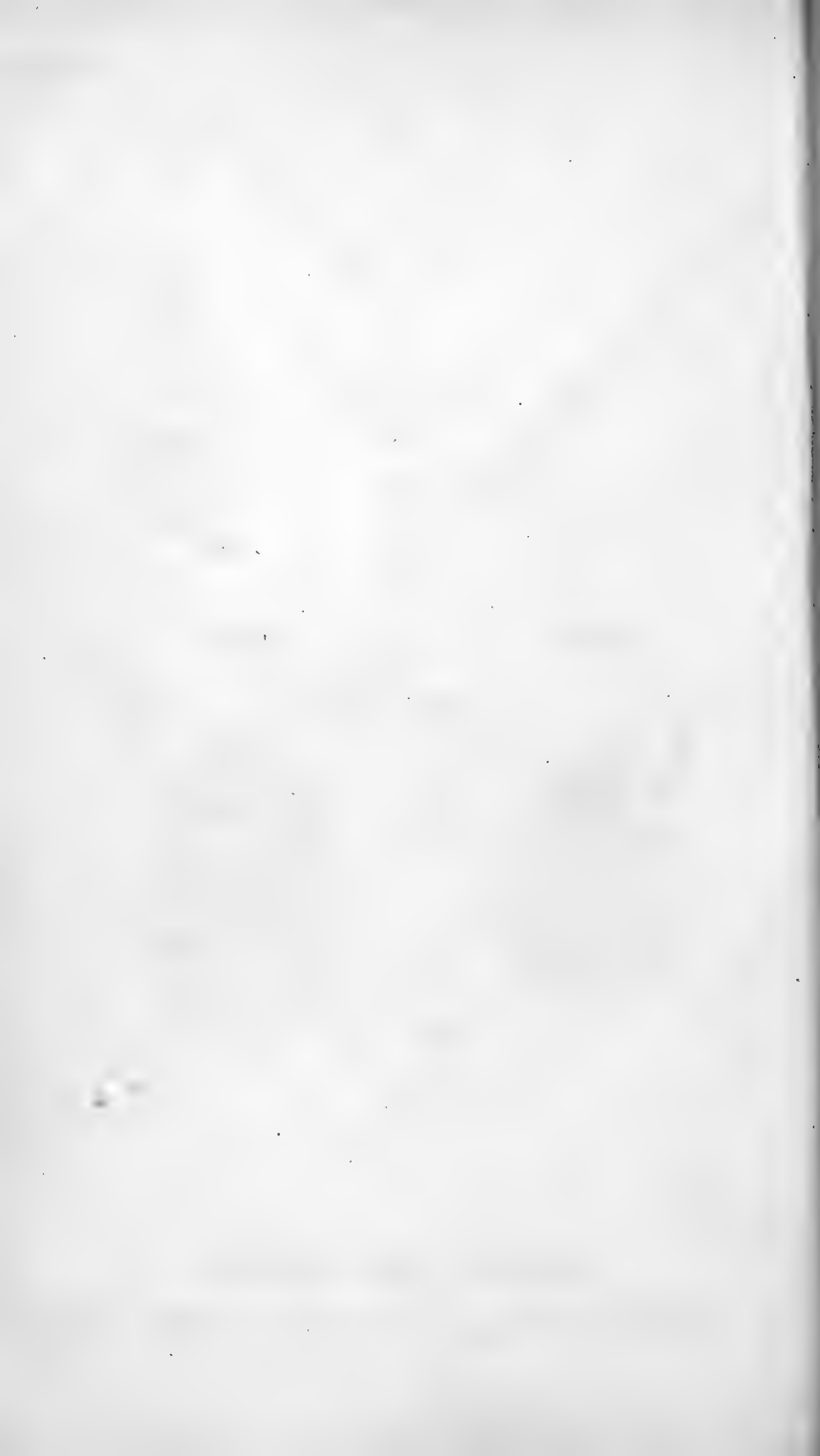






A. B. C. D. Gen. *A. P. M. A.*

Fig. 51. *A. bidens*. Fig. 52. *A. custos*. Fig. 53. *A. lurida*.



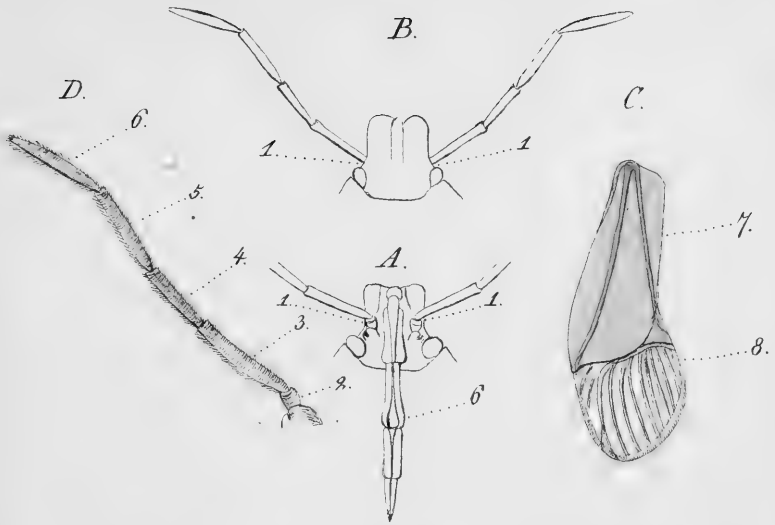


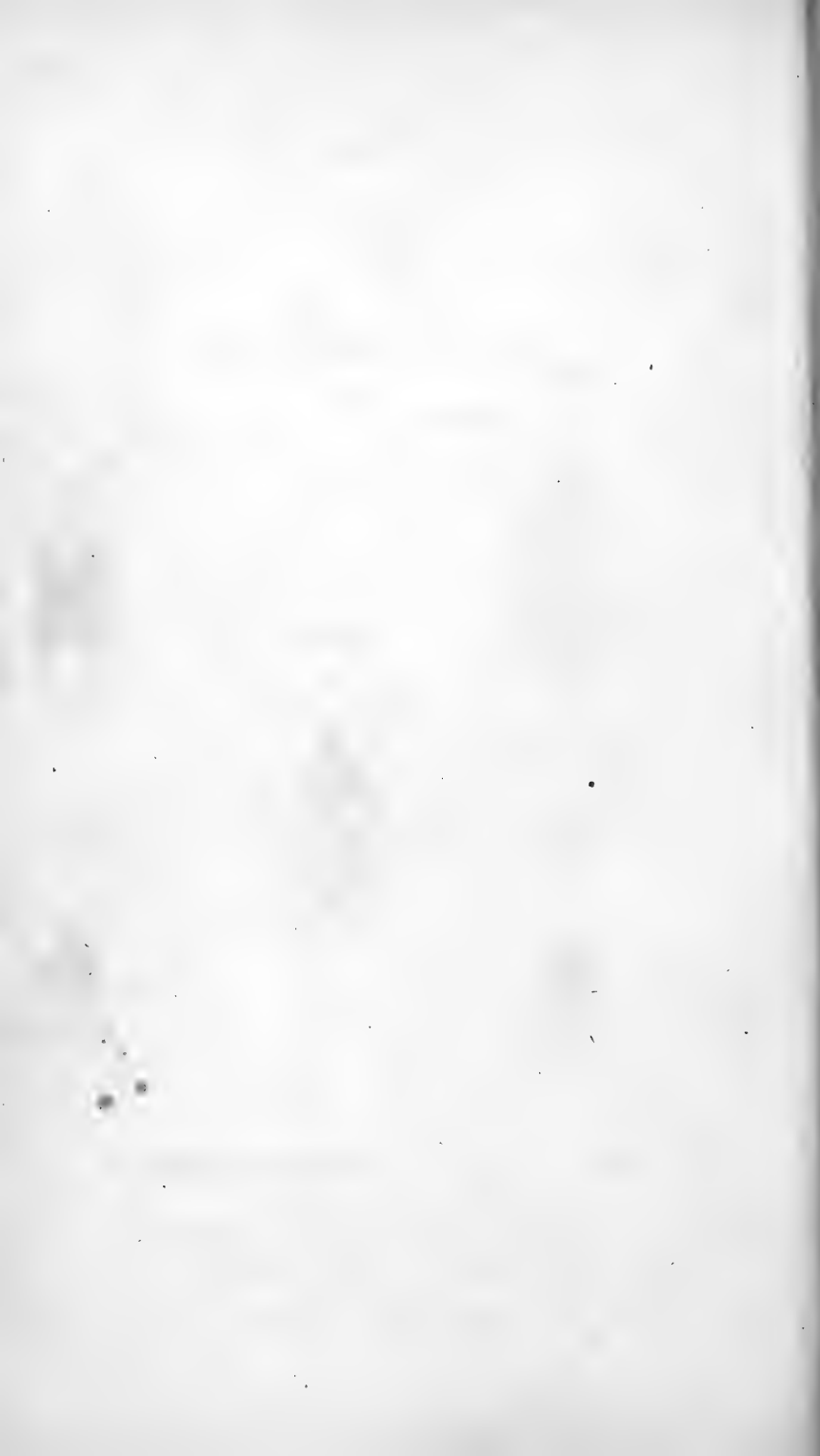
Fig. 54.  
A.

Fig. 55.  
A.



A. B. C. D. Gen. *ALLA*.

Fig. 54 *I. dumosa*, Mas. Fig. 55 *I. dumosa*, Fem.



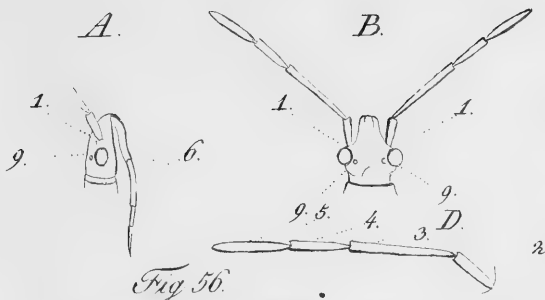


Fig. 56.  
A.

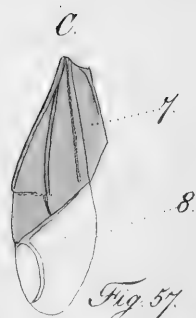


Fig. 57.  
A.



a.  
I



a.  
I

Fig. 58.  
A.



a.  
I

Fig. 59.  
A.



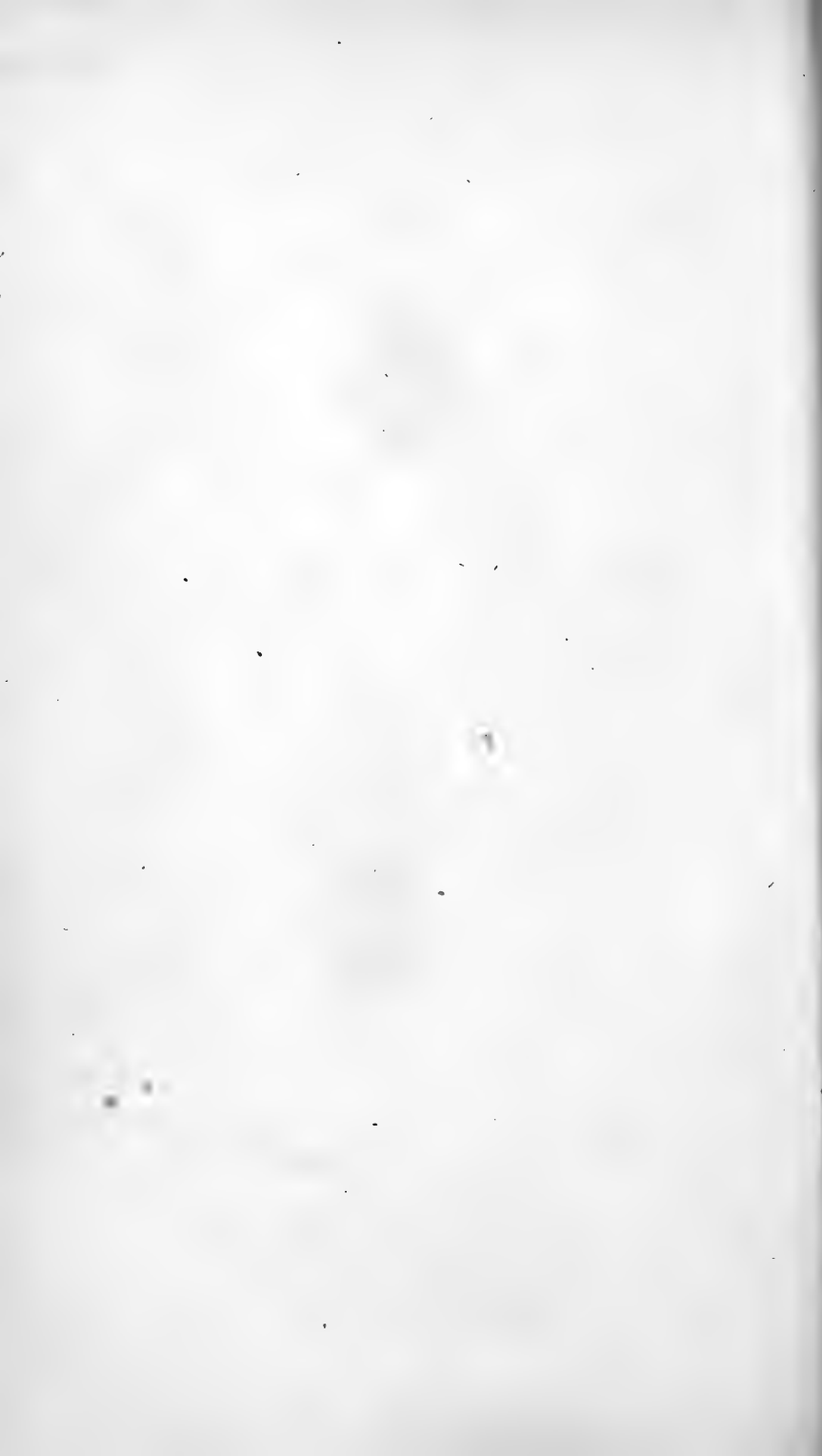
a.  
I

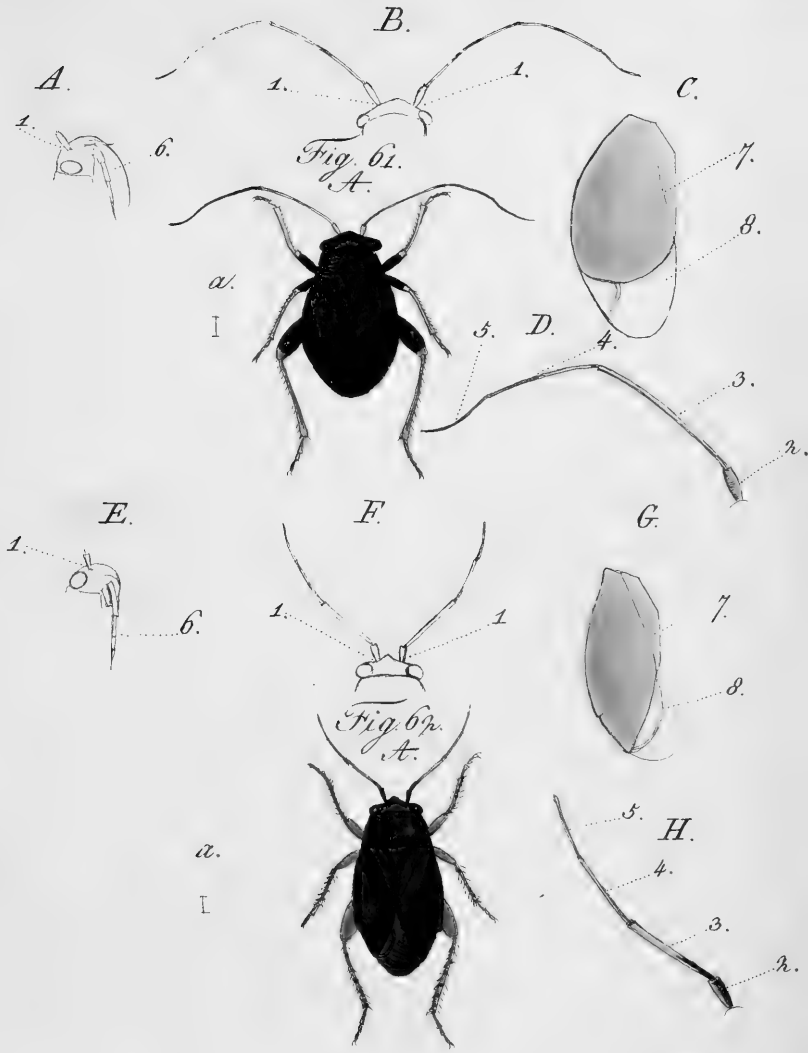
Fig. 60.  
A.



a.  
I

A.B.C.D. Gen. *Perissodera* Mull. S.  
 Fig. 56. *P. sylvestris*. Fig. 57. *P. pratensis*.  
 Fig. 58. *P. austriacus*. Fig. 59. *P. obscurus*.  
 Fig. 60. *P. minutus*.



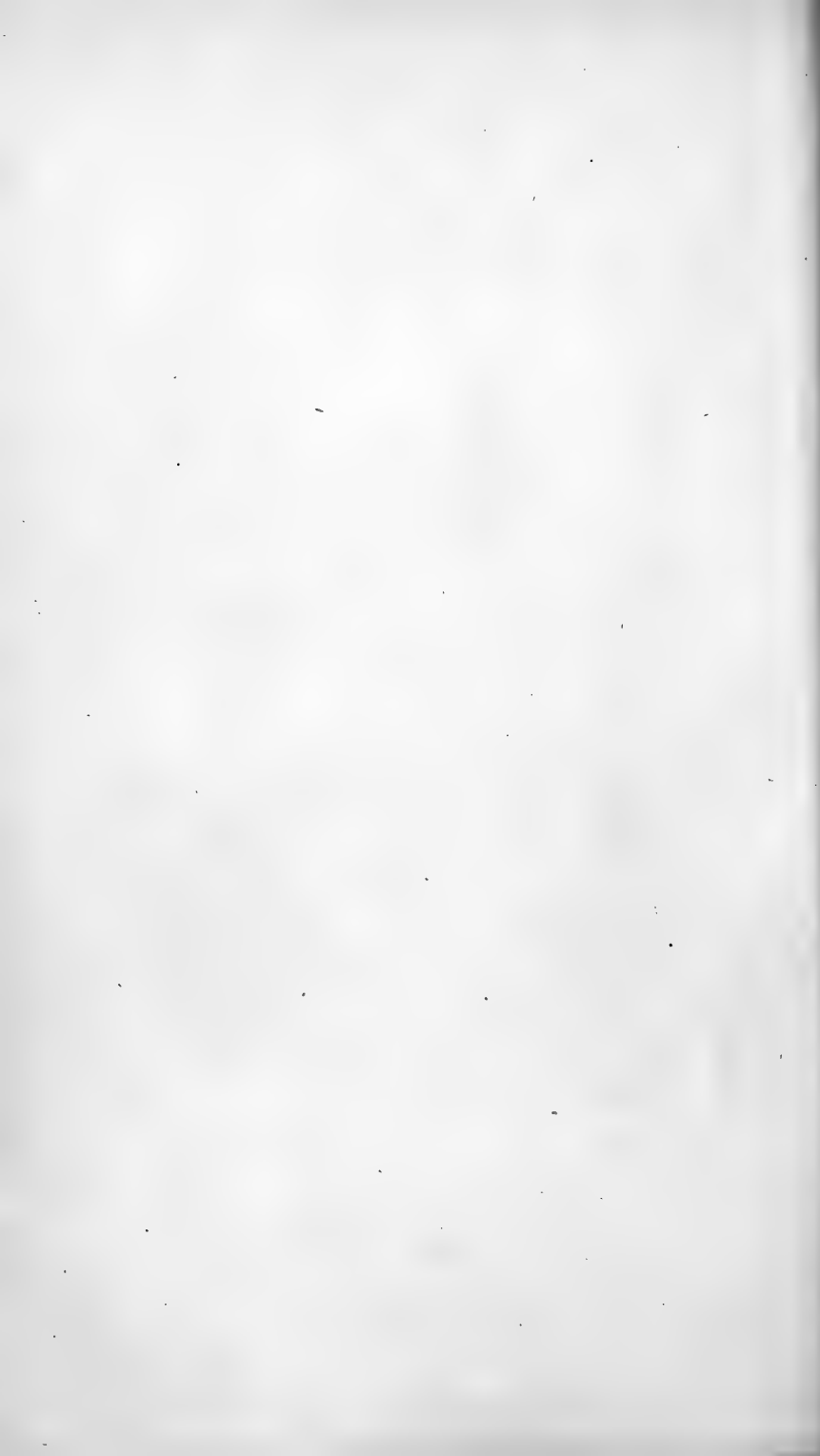


A.B.C.D. Gen. *H. L. T. U. S.*

Fig. 61. *H. pallicornis.*

E. F. G. H. Gen. *A. T. U. S.*

Fig. 62. *A. pulicarius.*





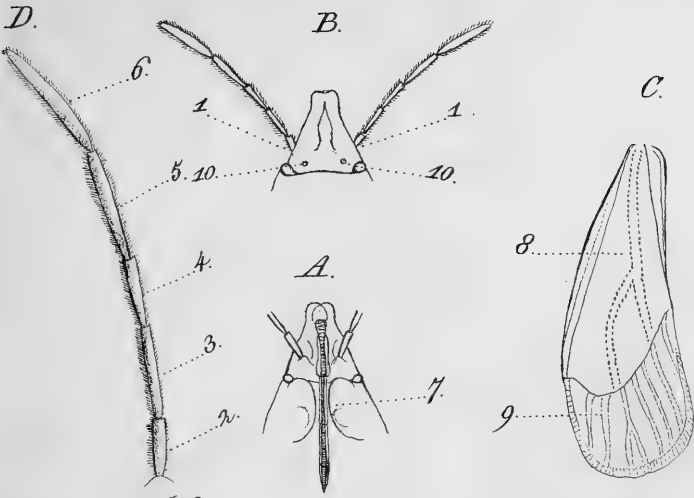


Fig. 63.



A.

Fig. 64.

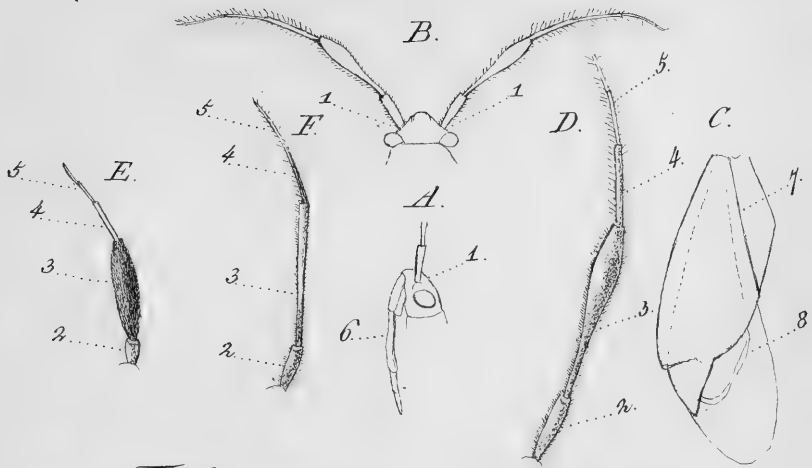


A.

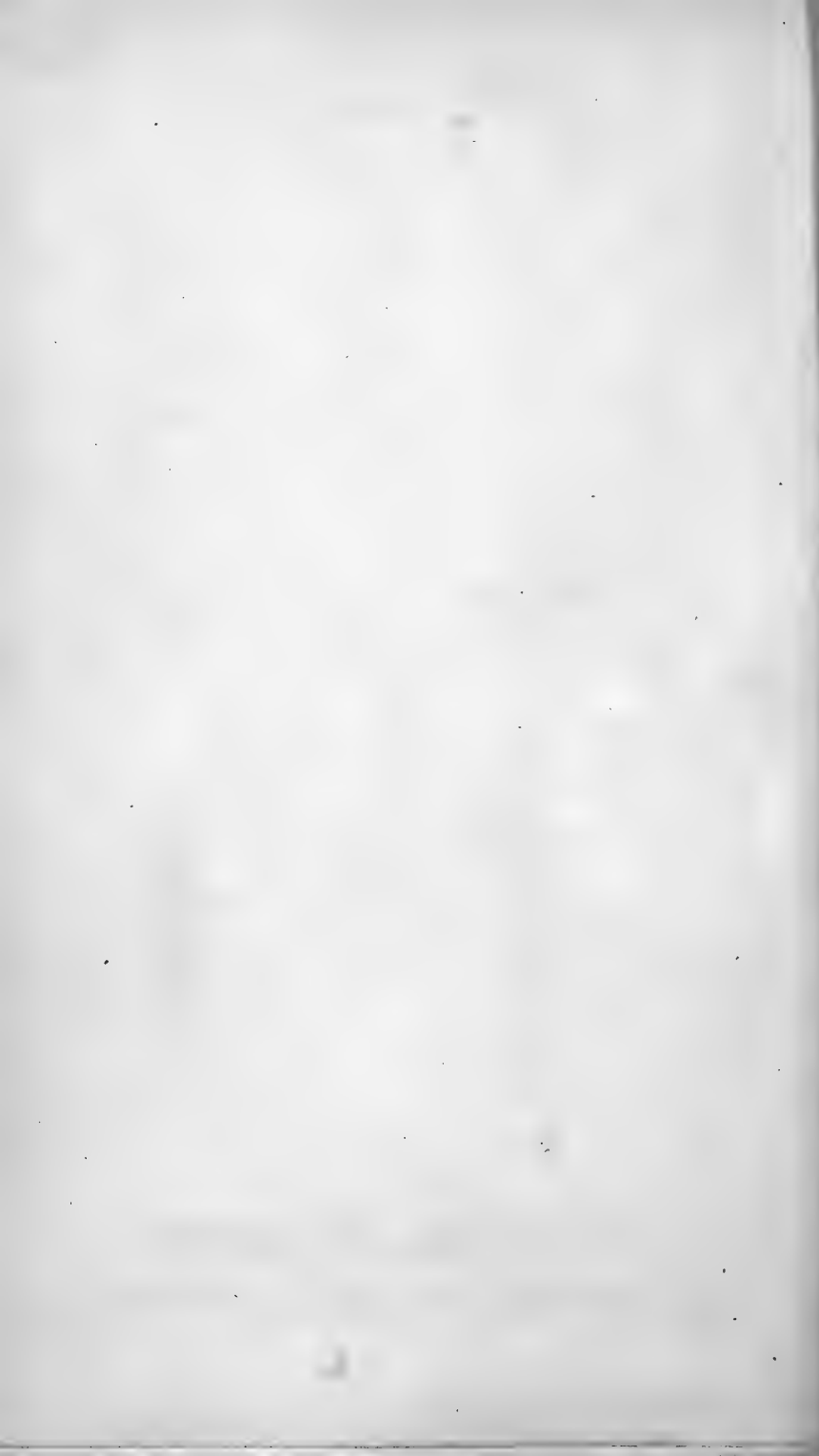


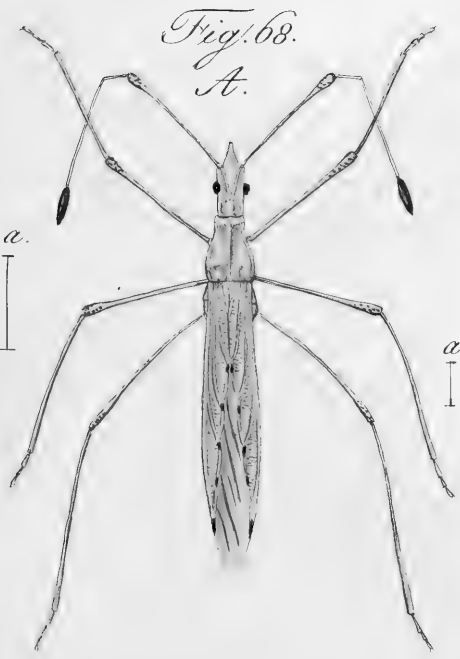
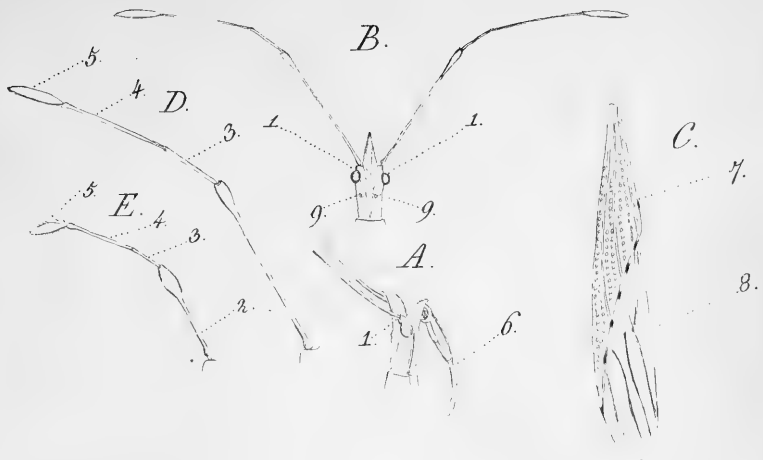
A.B.C.D. Gen. *ALTA*.  
 Fig. 63. *A. acuminata*. Fig. 64. *A. Klugii*.





A.B.C.D.E.F. Gen. CAPRUS.  
Fig. 65. C. ater. Fig. 66. C. tibialis. Fig. 67. C. magnicornis.





A. B. C. D. E. Gen. *Berytus*.  
 Fig. 68. *B. tipularius*. Fig. 69. *B. clavipes*.

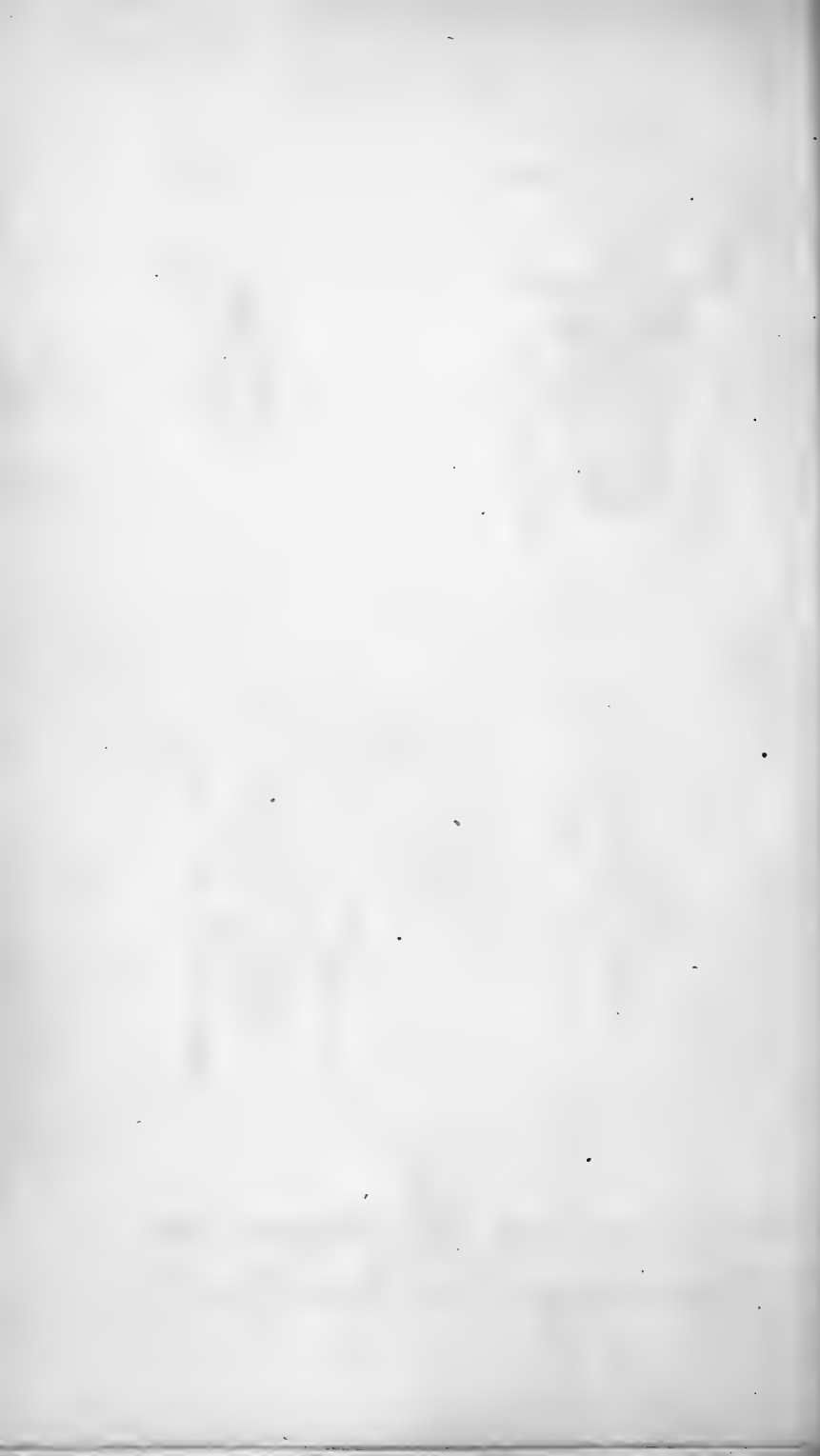


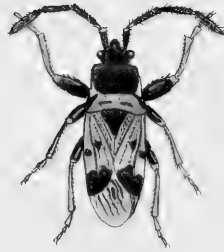
Fig. 70.

A.



Fig. 71.

A.



a.  
I

Fig. 72.

A.

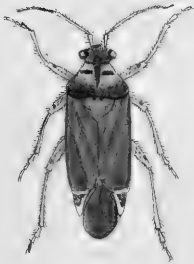
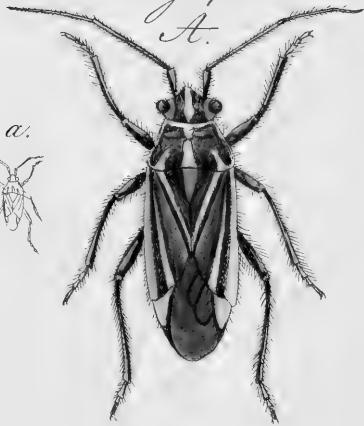


Fig. 73.

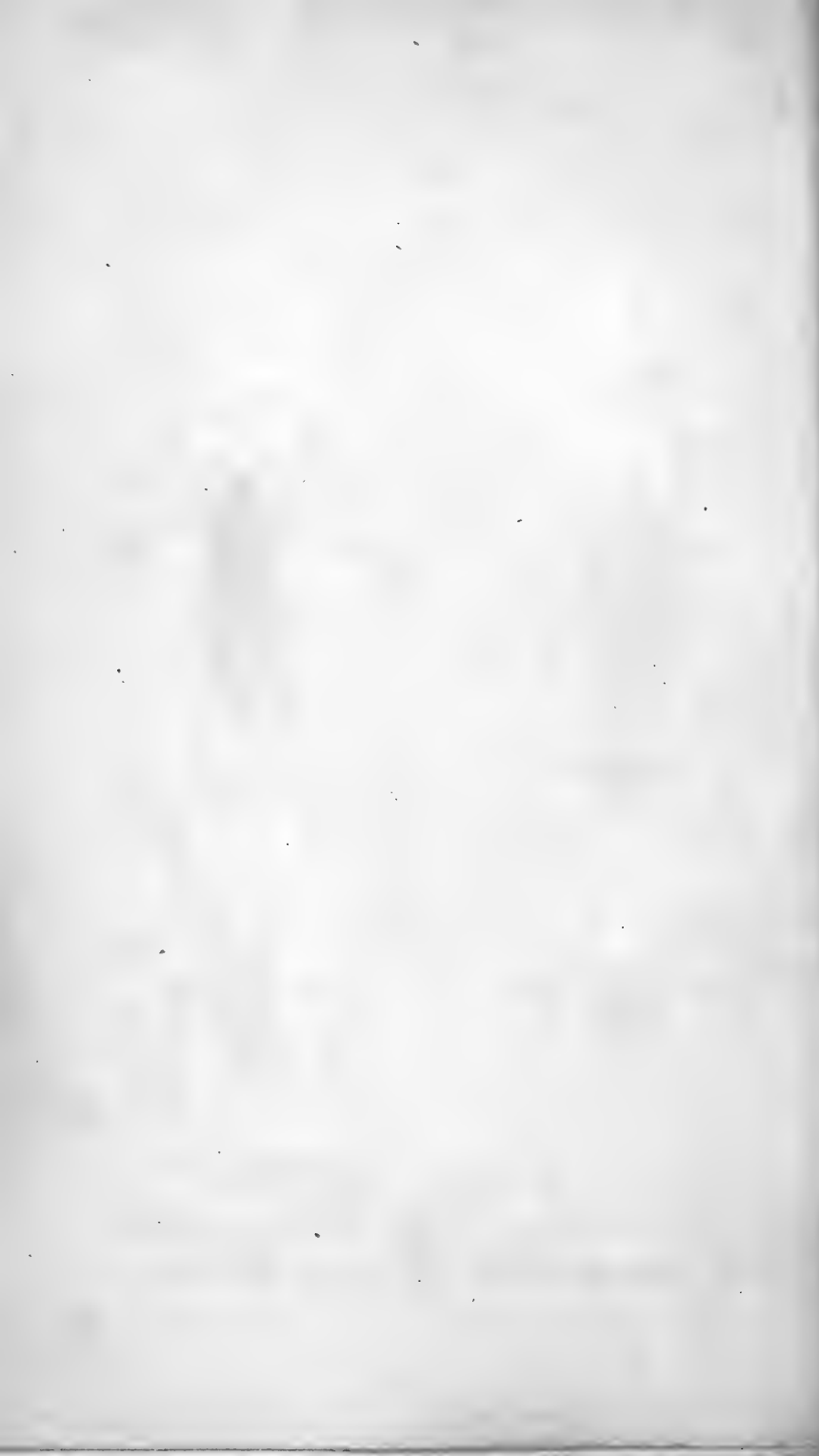
A.



a.

a.  
I

70. *Pachymerus Echii*. Fig. 71. *Pachymerus decoratus*.  
72. *Lopus albomarginatus*. Fig. 73. *Lopus Hieracei*.





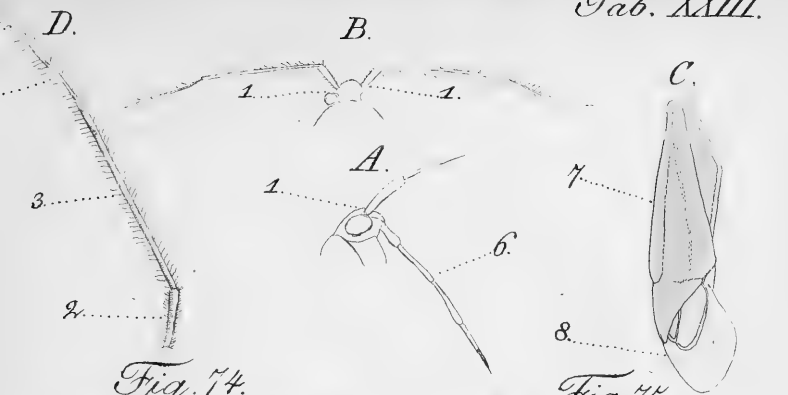


Fig. 74.  
A.

Fig. 75.  
A.



Fig. 76.  
A.

Fig. 77.  
A.



A. B. C. D. Gen. LYGIUS.

74. *L. pabulinus*. Fig. 75. *L. icterocephalus*.

76. *L. contaminatus*. Fig. 77. *L. limbatus*.

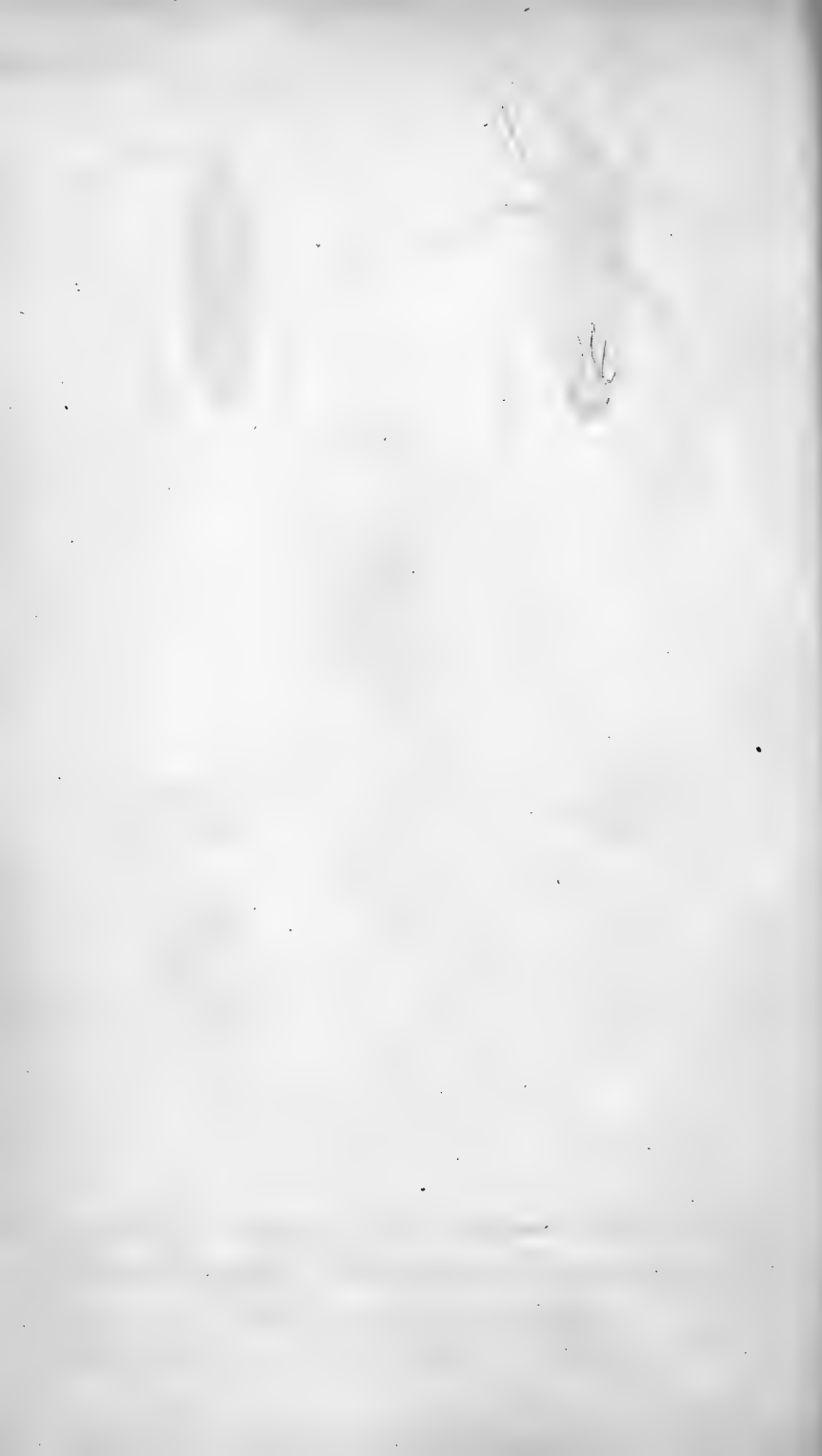


Fig. 78.

A.

a.  
|

Fig. 79.

A.

a.  
|

Fig. 80.

A.

a.  
|

Fig. 81.

A.

a.  
|

Fig. 82.

A.

a.  
|

Fig. 78. *Lygus nassatus*. Fig. 79. *Lygus melanocephalus*.  
 Fig. 80. *Lygus rubricatus*. Fig. 81. *Lygus floralis*.  
 Fig. 82. *Lygus tenellus*.



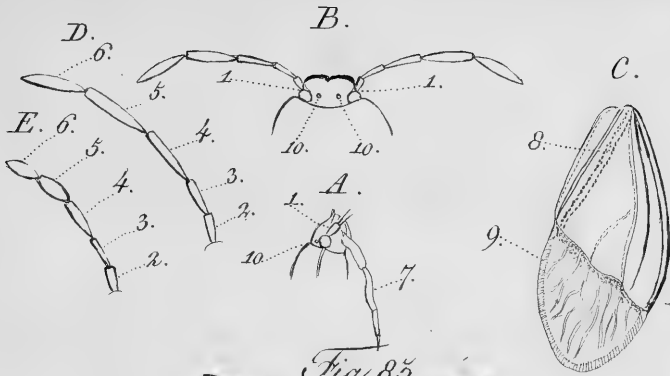


Fig. 85.  
A.

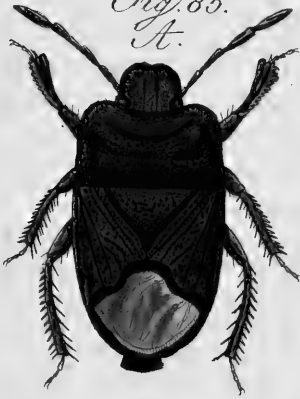


Fig. 85.  
A.

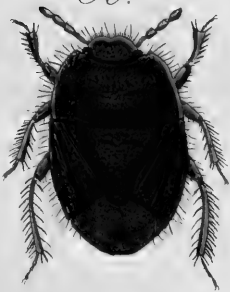
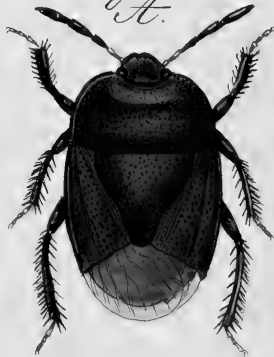


Fig. 84.  
A.



A.B.C.D.E. Gen. CYDNIUS.  
 Fig. 83. C. tristis. Fig. 84. C. nigrita.  
 Fig. 85. C. picipes.

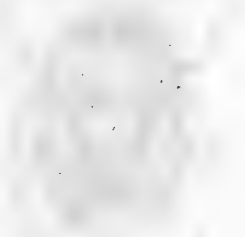


Fig. 87.  
A.



a.



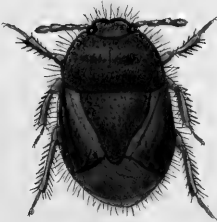
Fig. 86.  
A.



a.



Fig. 89.  
A.



a.



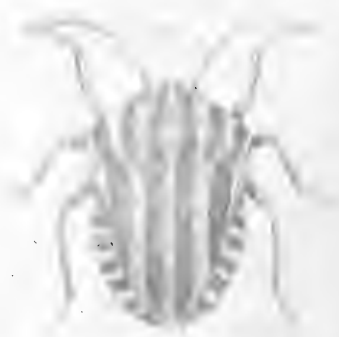
Fig. 88.  
A.



a.



Fig. 86. *Cydnius albomarginatus*. Fig. 87. *C. morio*.  
Fig. 88. *C. biguttatus*. Fig. 89. *C. flavicornis*.



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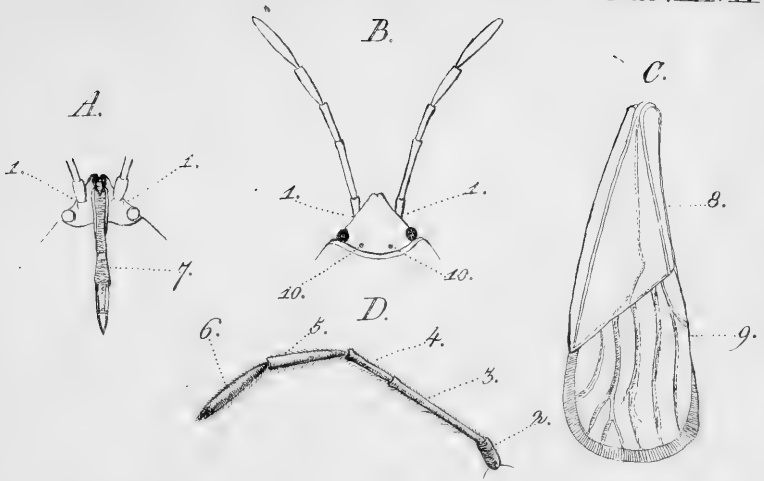


Fig. 90.



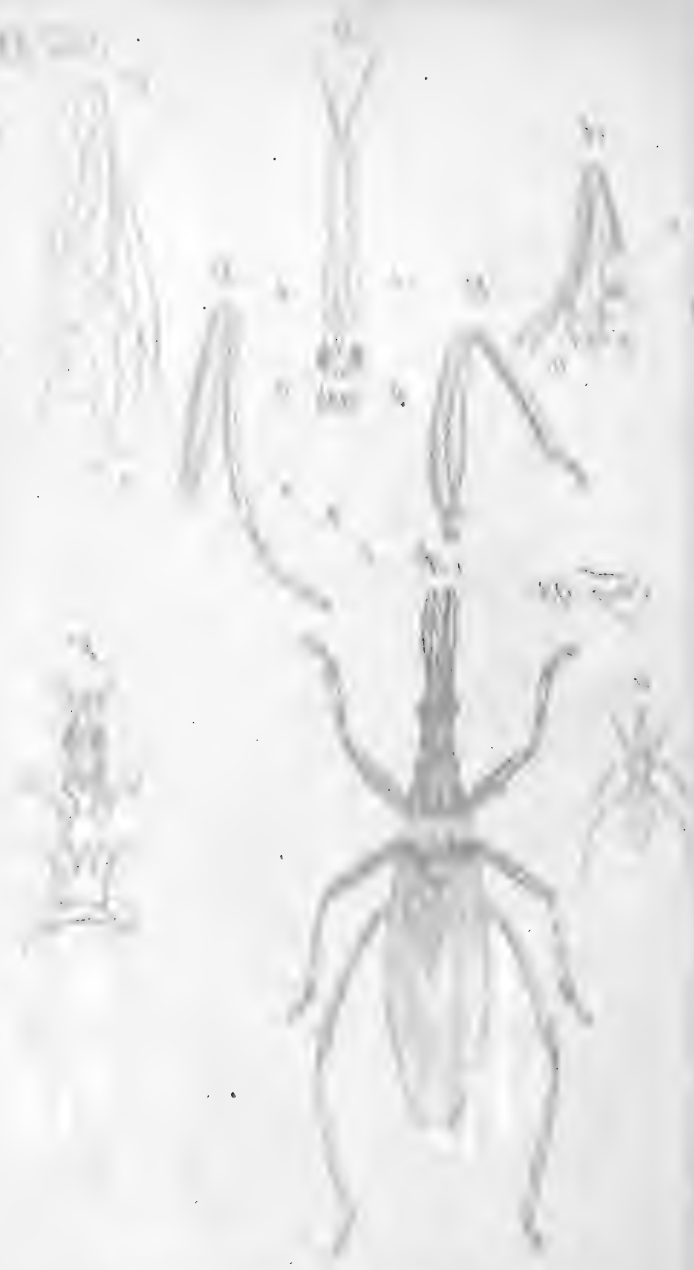
Fig. 91.



A-D. Gen. SCUTELLER.

Fig. 90. *S. nigrolineata*. Fig. 91. *S. semipunctata*.

Small 200



SCARABAEUS - 271  
 Scarabaeus

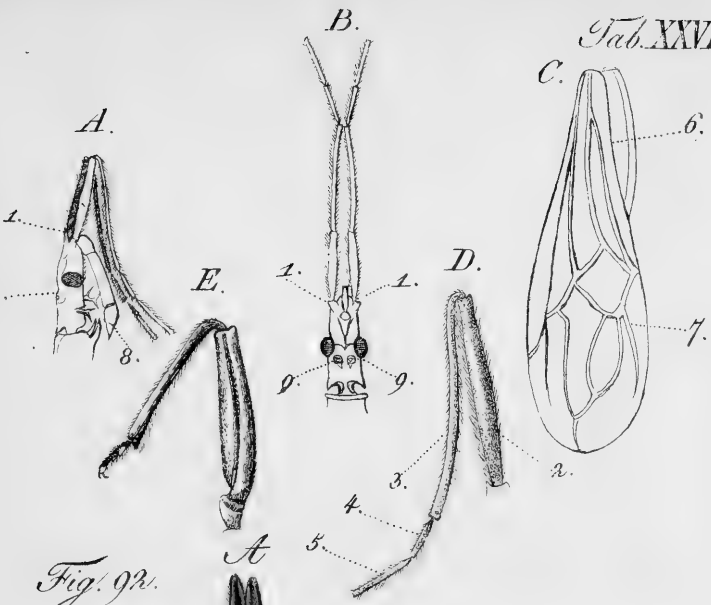
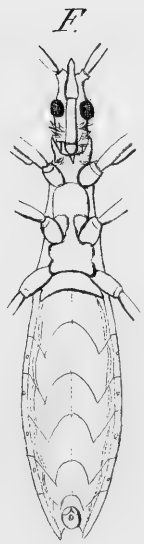


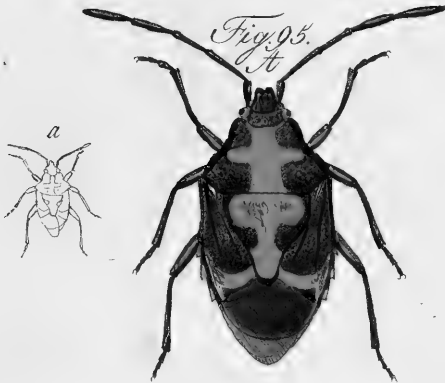
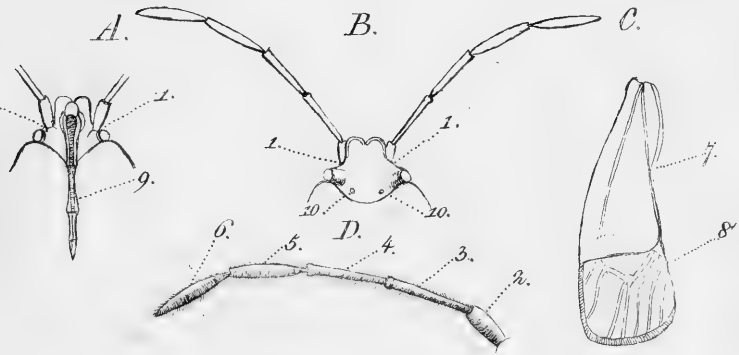
Fig. 92.



A-F. Gen. *OCHETOPUS*.  
 Fig. 92. *O. spinicollis*.



Illustrations of insects, including a fly and three beetles.



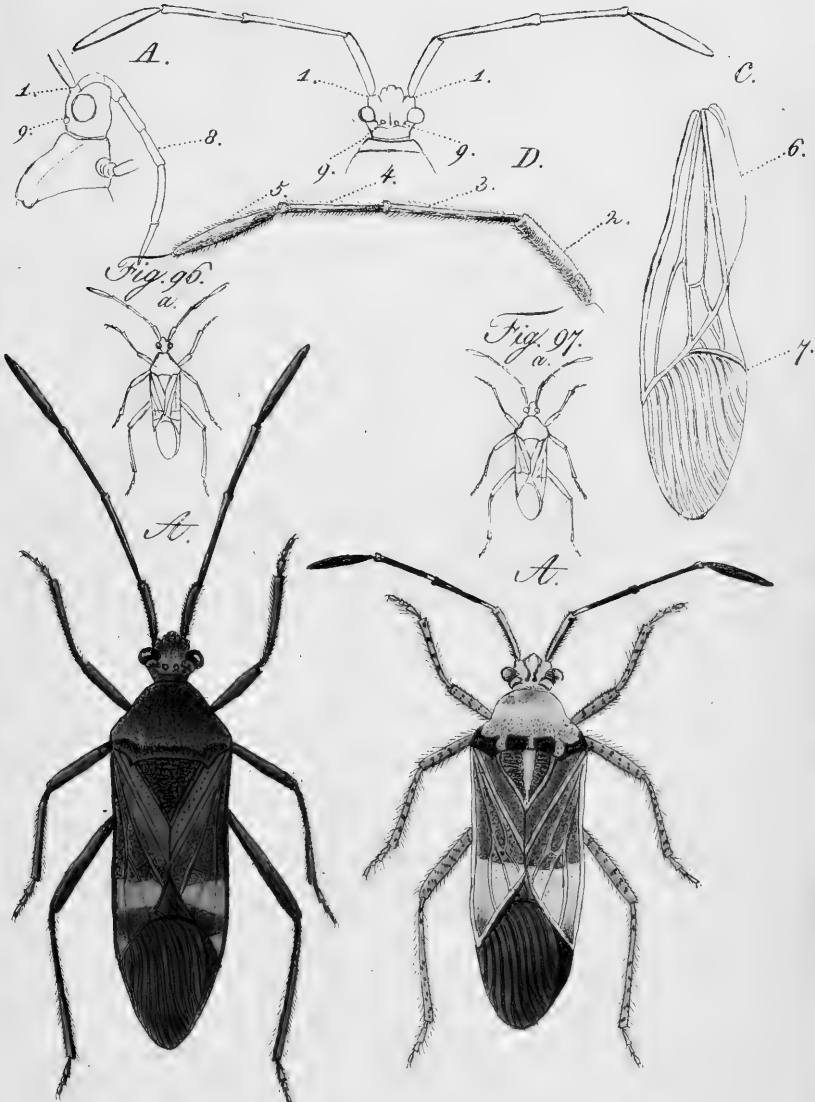
A — D. STERACINIA.

Fig. 93. *St. festiva*. Fig. 94. *St. olivacea*.  
Fig. 95. *St. cruciger*.



*Musca domestica* L.

B.



A - D. *HYSELONOTUS*.

Fig. 96. *H. interruptus*. Fig. 97. *H. dimidiatus*.



14

15

16

17

18

19



Fig. 98.  
A.



Fig. 99.  
A.



D.



Fig. 100.  
A.

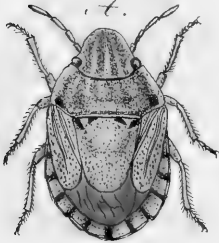
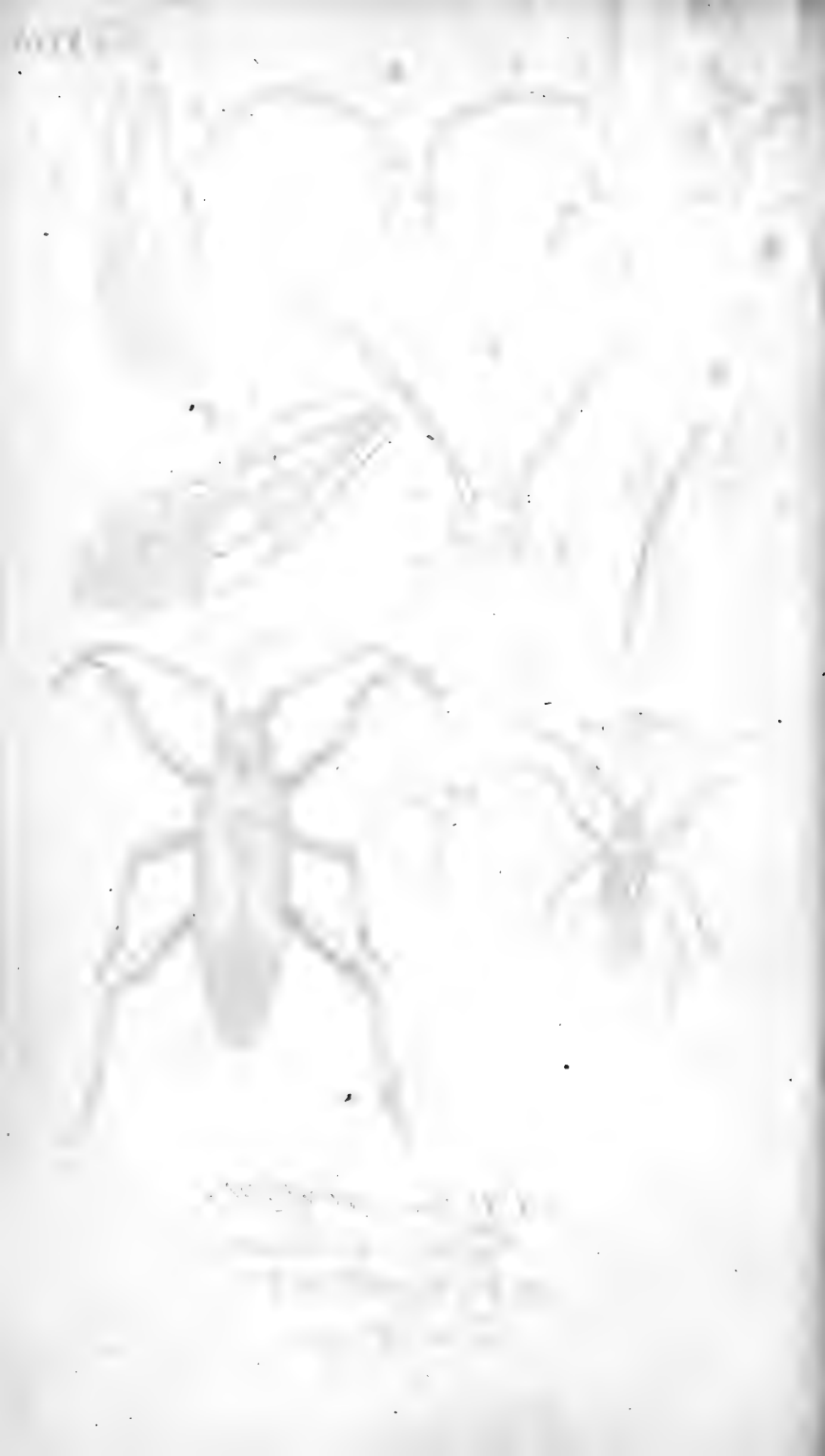


Fig. 100. B.



Fig. 98. *Cydnus dubius* Fig. 99. *Cydnus bicolor*.  
A-D. Gen. SCNCCP. II.  
Fig. 100. *S. umbrinus*.



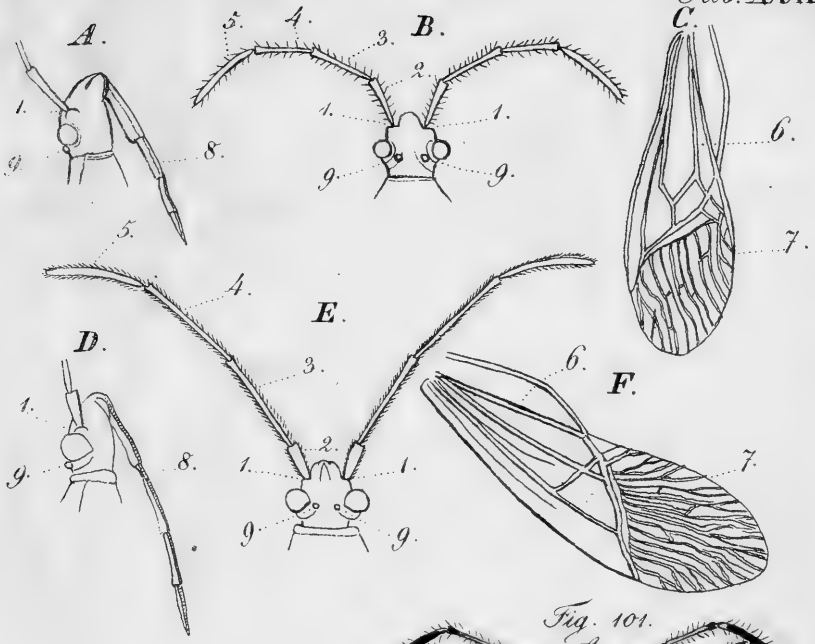


Fig. 101.  
A.



Fig. 102.



A. C. Gen. ACYDUS.  
 Fig. 101. A. calcaratus.  
 D. F. CCPTORUS.  
 Fig. 102. C. rufus.



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Fig. 103.  
A.



Fig. 104.  
A.



Fig. 105.  
A.



Fig. 106.  
A.



*Phytocoris.*

Fig. 103. *P. binotatus.*

Fig. 105. *P. scutellaris.*

Fig. 104. *P. ferrugatus.*

Fig. 106. *P. erythrophthalmus.*



Fig. 107.  
A.



Fig. 108.  
A.



Fig. 109.  
A.



Fig. 110.  
A.



Fig. 111.  
A.



*Phytocoris.*

Fig. 107. *P. femiflavus.*

Fig. 108. *P. Dalmanni*

Fig. 109. *P. flavo-varius.*

Fig. 110. *P. Partinacae.*

Fig. 111. *P. tripustulatus.*



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Fig. 112.  
A.



Fig. 113.  
A.



Fig. 114.  
A.



*Phytocoris.*

Fig. 112. *P. pratensis.*      Fig. 113. *P. campestris.*  
Fig. 114. *P. lateralis.*



Fig. 115.  
A.



Fig. 116.  
A.



Fig. 117.  
A.



Fig. 118.  
A.



*Pachymerus.*

Fig. 115. *P. pyrraticus.* Fig. 116. *P. rusticus.*  
Fig. 117. *P. sabulosus.* Fig. 118. *P. staphiliniformis.*



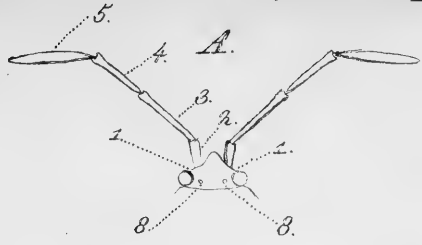
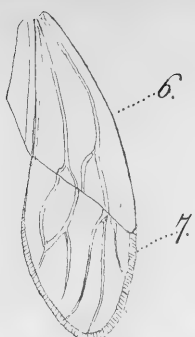
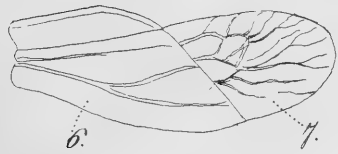
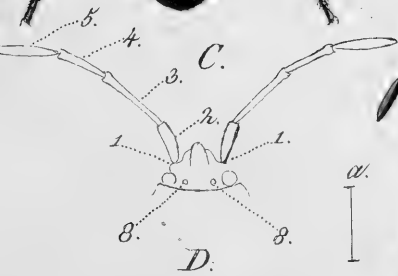


Fig. 119.  
A.

Fig. 120.  
A.



Fig. 121.  
A.



A. B. Gen. *LYGAEUS*.

Fig. 119. *L. saxatilis*. Fig. 120. *L. unifasciatus*.

C. D. Gen. *PLETYPNICTUS*.

Fig. 121. *P. aegyptius*.



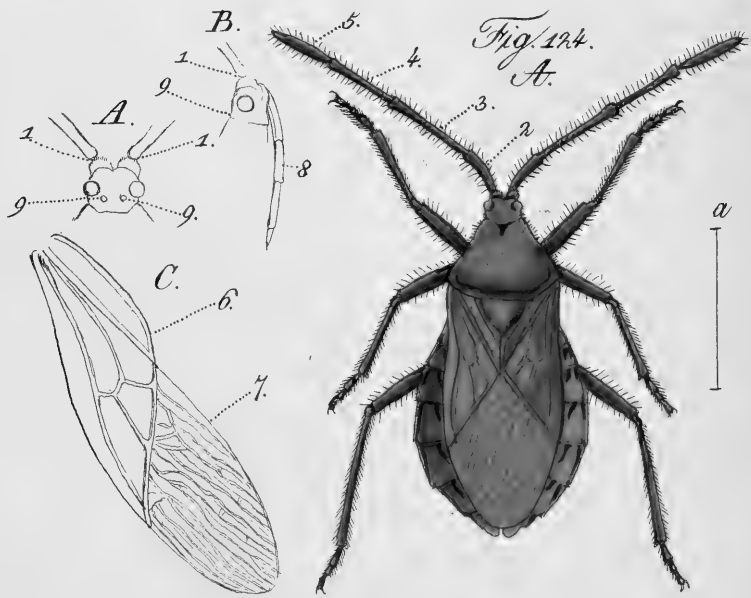
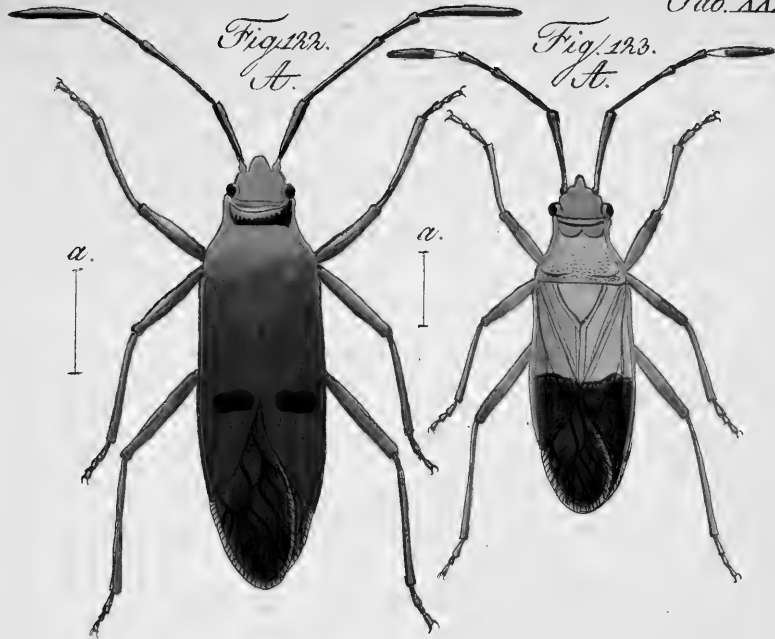


Fig. 122. *Pyrhocoris Königi*. Fig. 123. *P. annulus*.  
 A-C. Gen. *CORCORIS*.  
 Fig. 124. *C. cinnamomeus*.





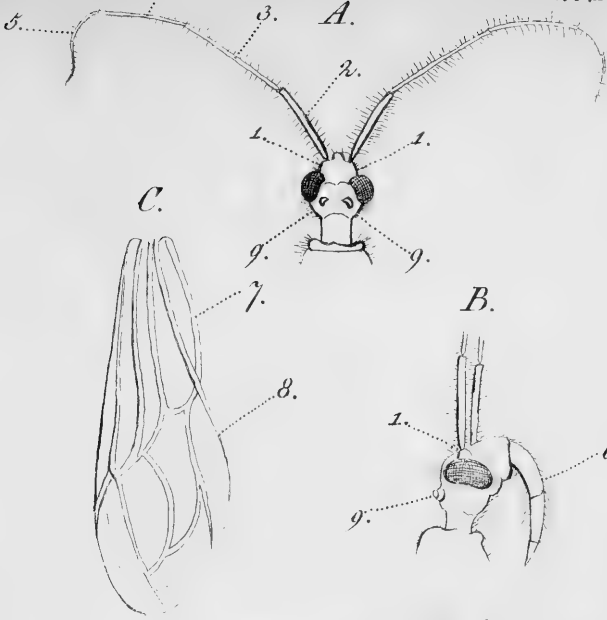


Fig. 125.

Fig. 126.



A-C. Gen. *REDUVIUS*.

Fig. 125. *R. personatus*. Fig. 126. *R. flavovarius*.



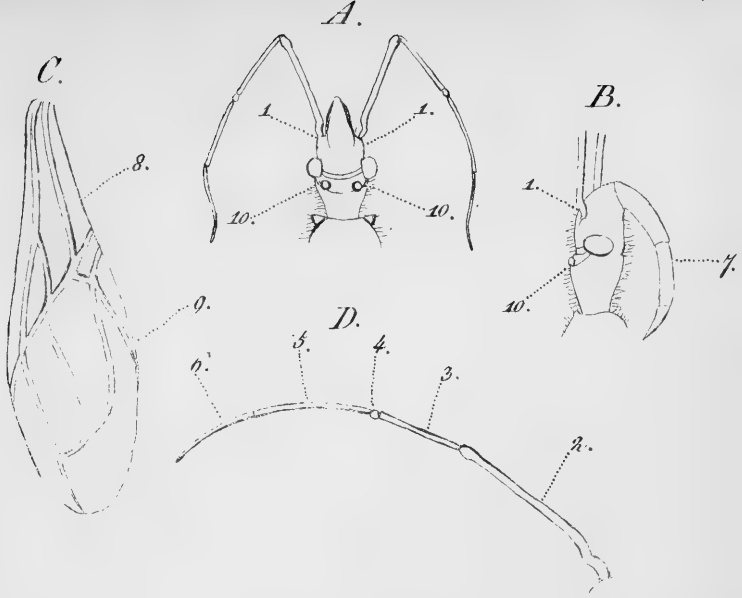


Fig. 128.  
A.



Fig. 127.  
A.



A-D. Gen. PEZOMACHUS.  
 Fig. 127. *P. cruentus*. Fig. 128. *P. annulatus*.



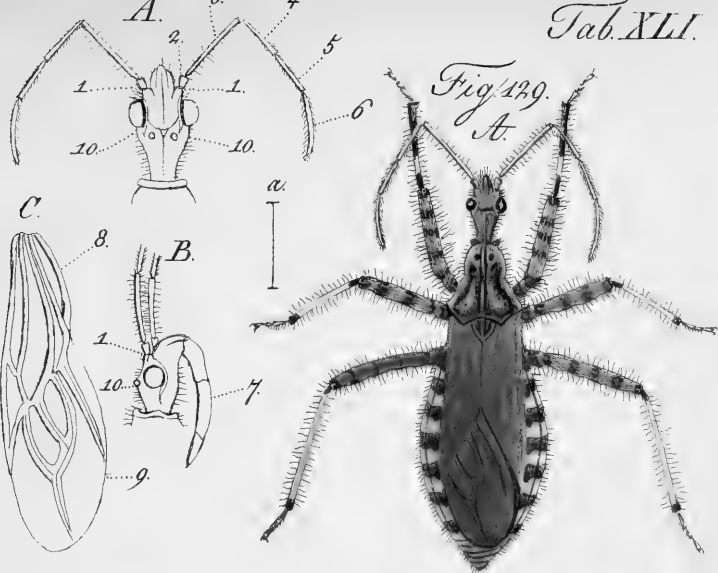


Fig. 129.  
A.

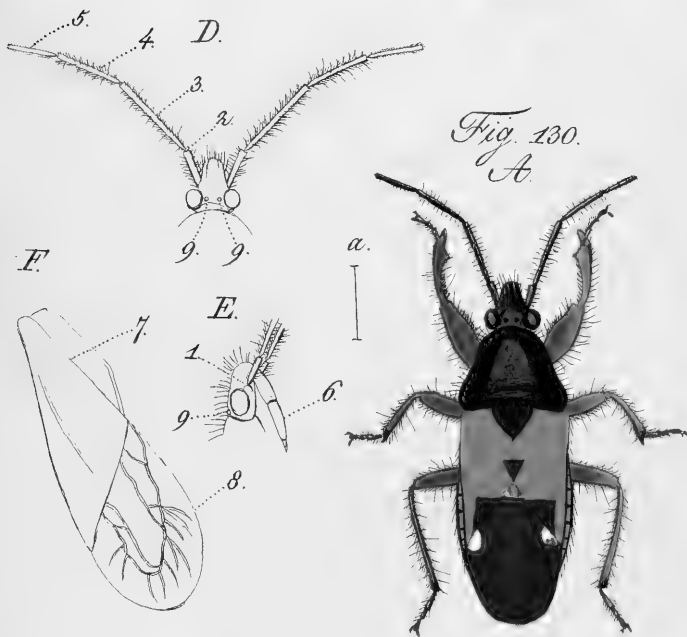


Fig. 130.  
A.

A-C. Gen. *COLLTOCORIS*.

Fig. 129. *C. griseus*.

D-F. Gen. *NABIS*?

Fig. 130. *N. guttula*.



B.

C.

D.

E.

A.

6

4

3

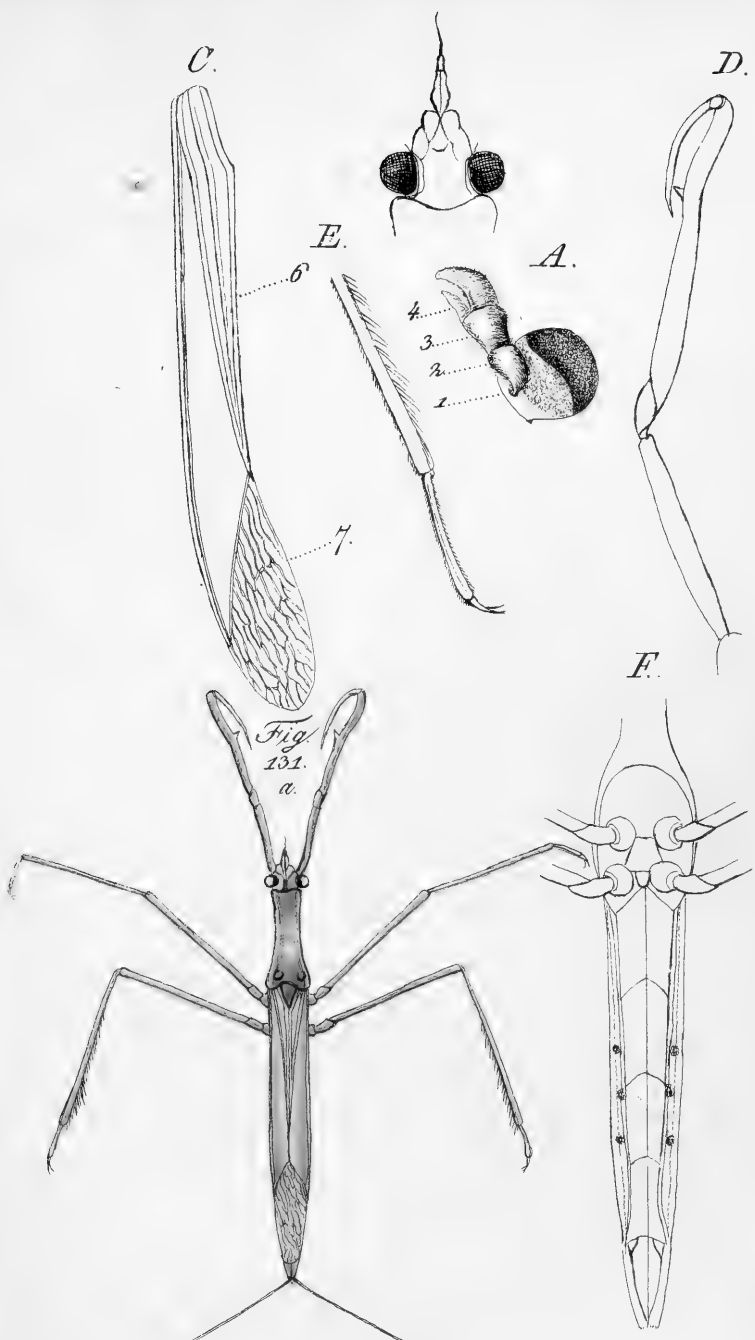
2

1

7

F.

Fig. 131. a.



A - F. Gen. *REANATRE*.  
Fig. 131. *R. linearis*.





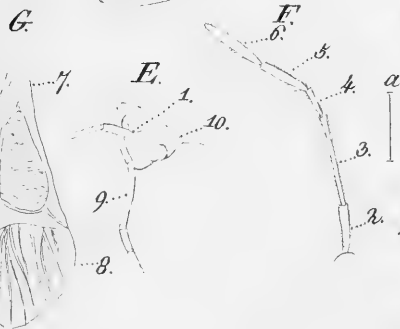
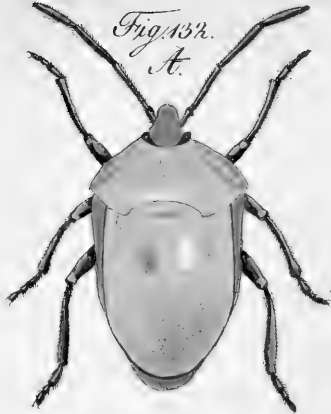
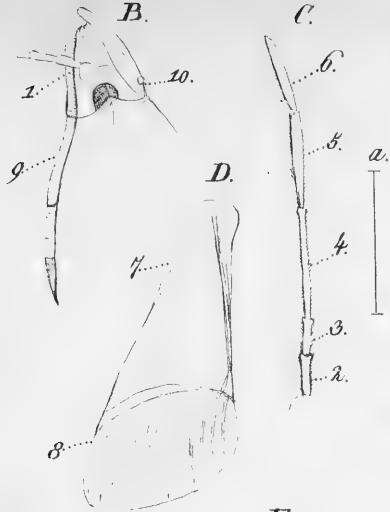
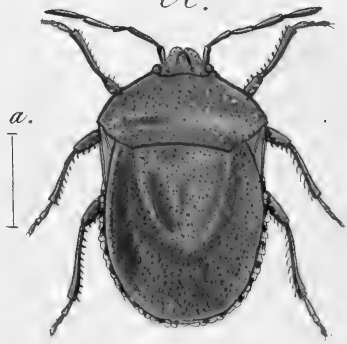


Fig. 135.  
A.



Fig. 134.  
A.



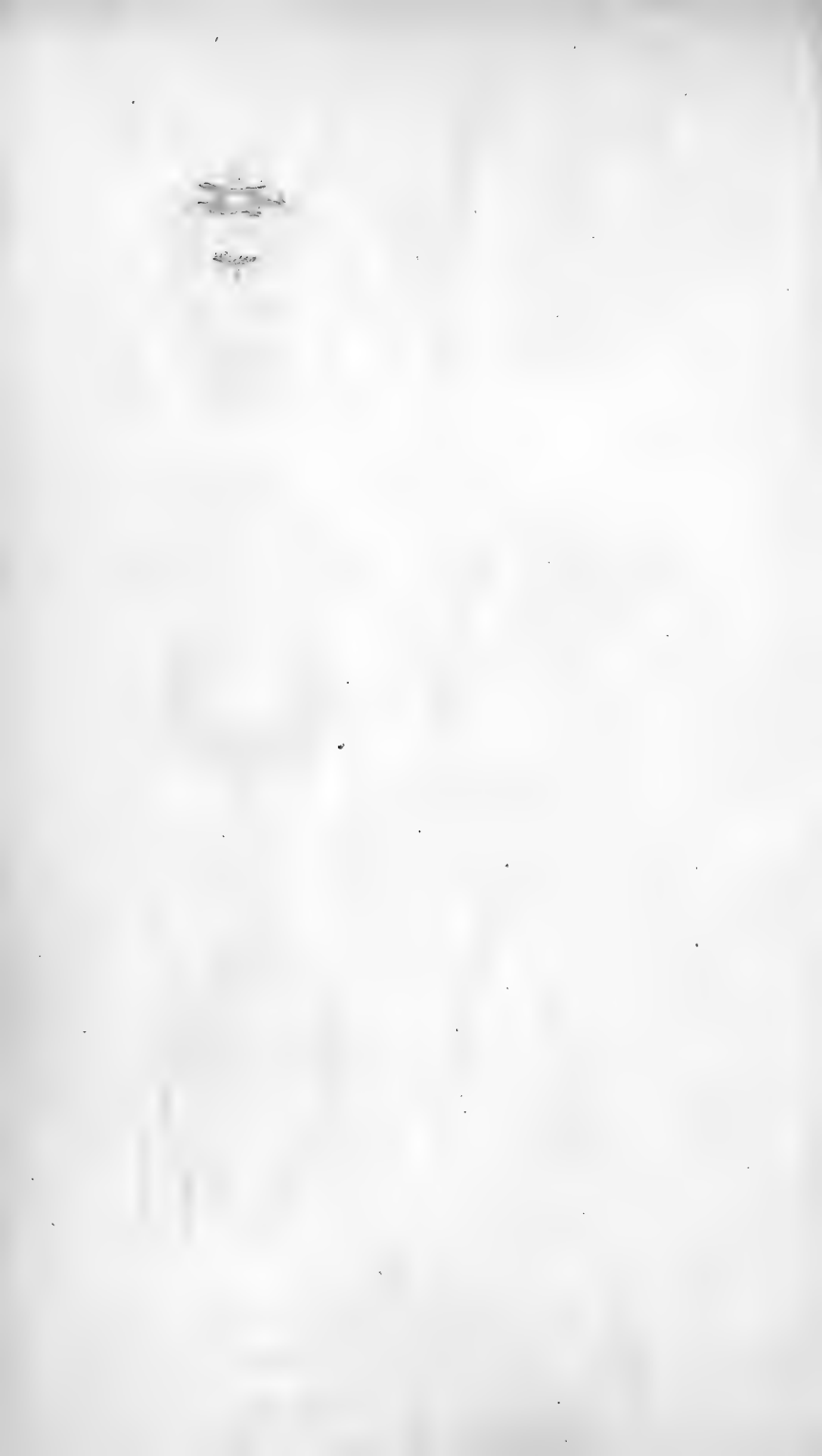
B. D. Gen. TECTOGOPUS.

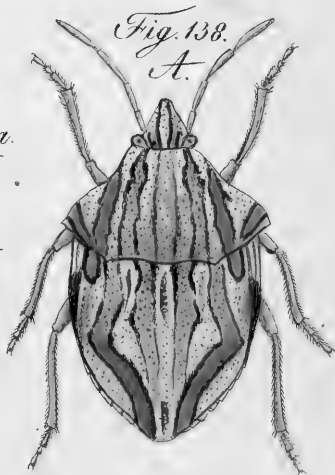
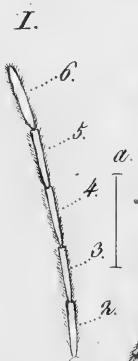
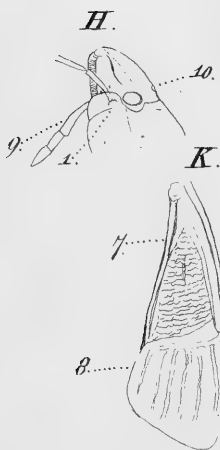
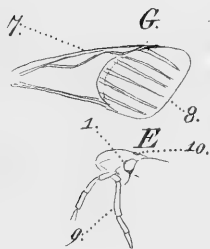
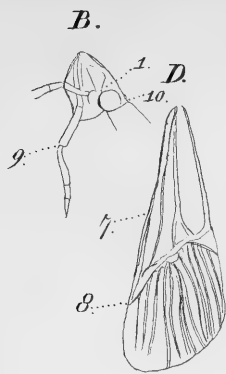
Fig. 132. T. cyanipes.

E. G. Gen. VENTOGOPUS.

Fig. 133. V. Nigellae Fig. 134. V. pedemontanus.

Fig. 135. V. albolineatus.





B - D. Gen. *CHEMPOCOPUS*.  
 Fig. 136. C. *Stollii*.  
 E - G. Gen. *CLOROCOPUS*.  
 Fig. 137. G. *lobus*.  
 H - K. Gen. *PYLLOCOPUS*.  
 Fig. 138. P. *purpureolineatus*.



Tab. XLV.  
Fig. 139.

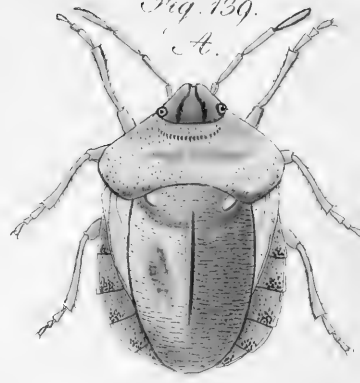


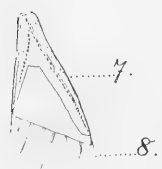
Fig. 140.  
A.



B.



C.



A.

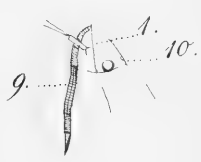


Fig. 141.  
A.



D.



Fig. 139. *Bellocoris maurus*. Fig. 140. *B. pictus*.  
A-C. Gen. *Telypocoris*.  
Fig. 141. *T. scarabaeoides*.



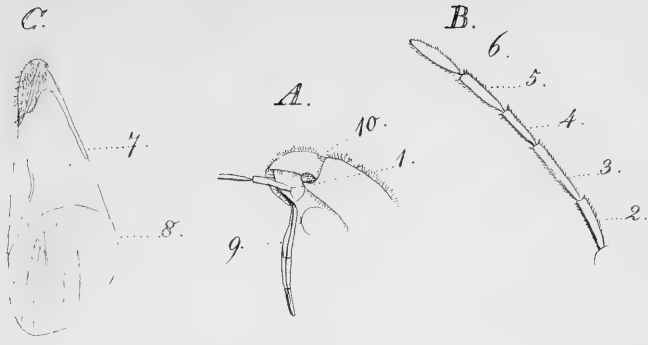


Fig. 143.  
A.



Fig. 144.  
A.

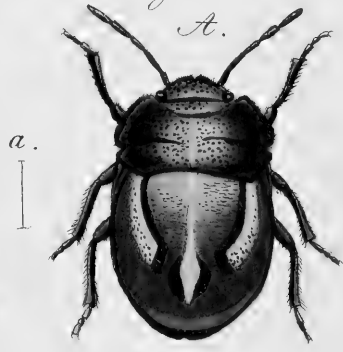
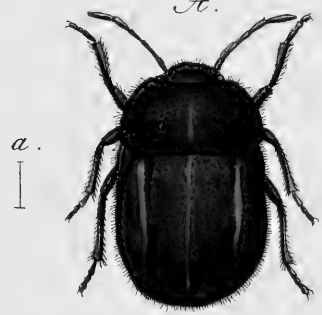
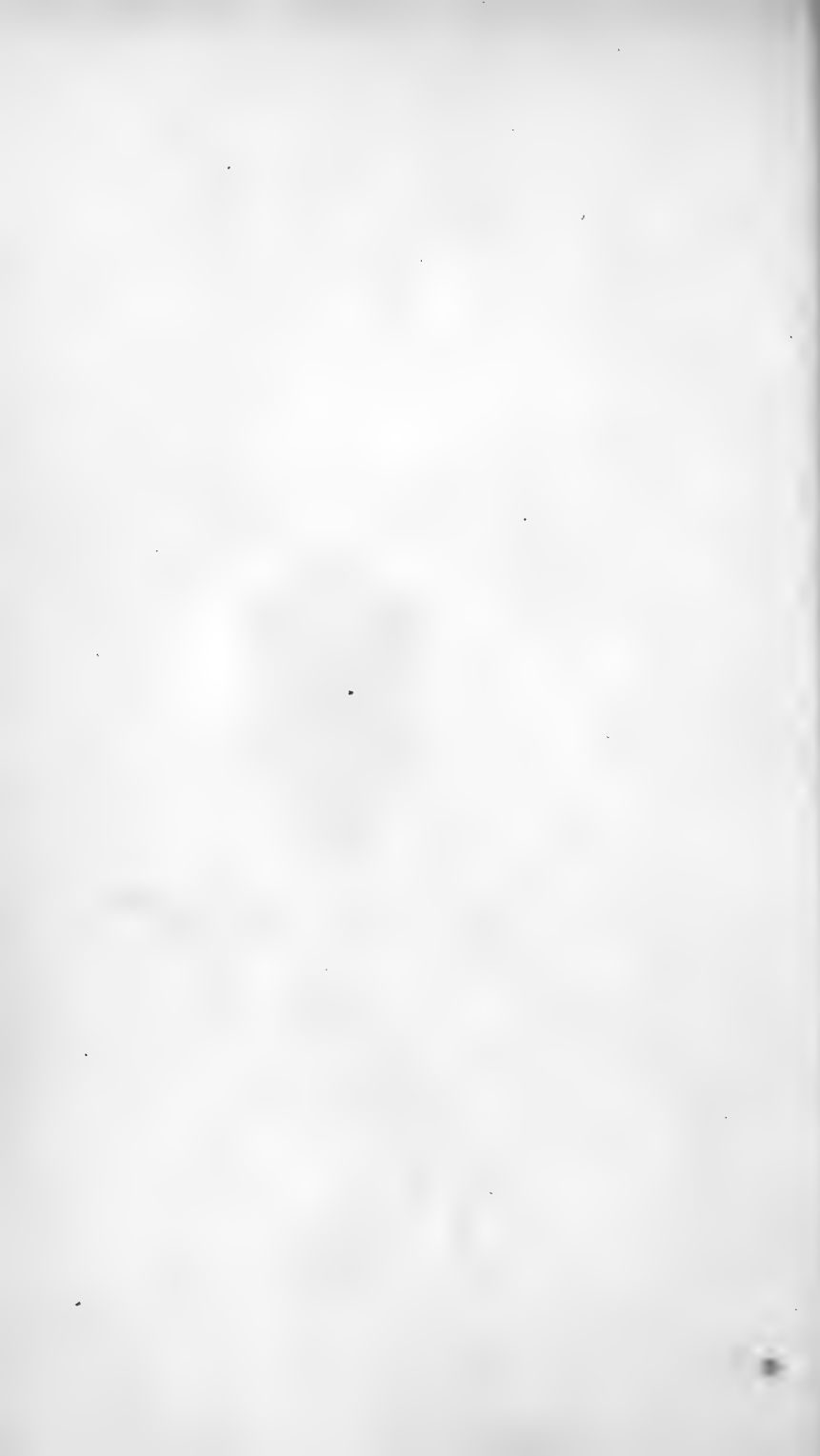


Fig. 142.  
A.

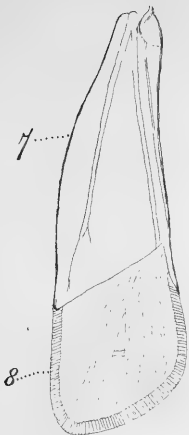


A-C. Gen. *UPLIPOCCRITUS*.  
 Fig. 142. *U. fuliginosus*. Fig. 143. *U. niturus*.  
 Fig. 144. *U. dorsalis*.

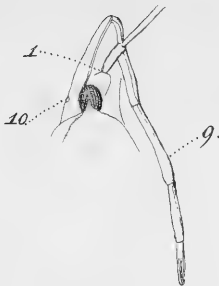




D.



B.



C.



Fig. 145.  
A.



F. 6.

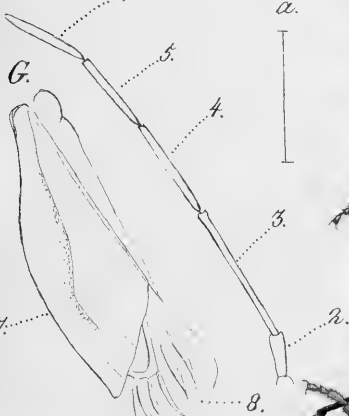
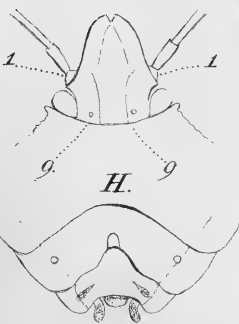


Fig. 146.  
A.



E.



H.

B-D. Gen. *TROPICOPUS*.

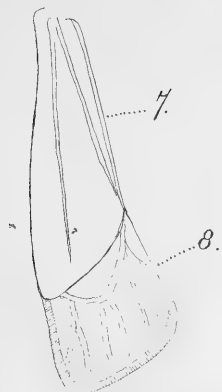
Fig. 145. *T. rufipes*.

E-H. Gen. *EMPTICOPUS*.

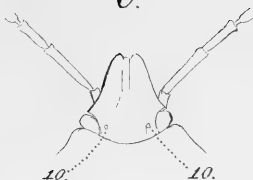
Fig. 146. *E. variolosus*.



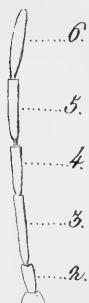
E.



C.



D.



B.

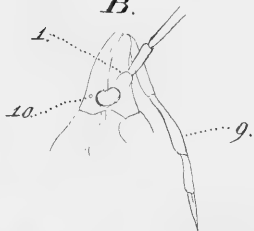


Fig. 147.  
A.

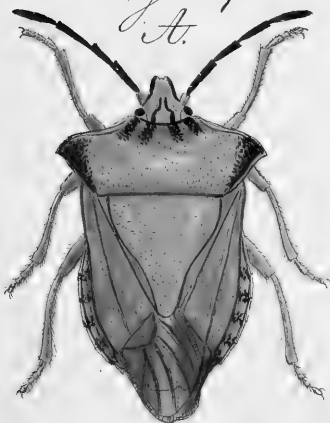


Fig. 148.  
A.



a.



a.



B-E. Gen. *PENTATOMA*.

Fig. 147. *P. nigricornis*. Fig. 148. *P. Eröngii*.

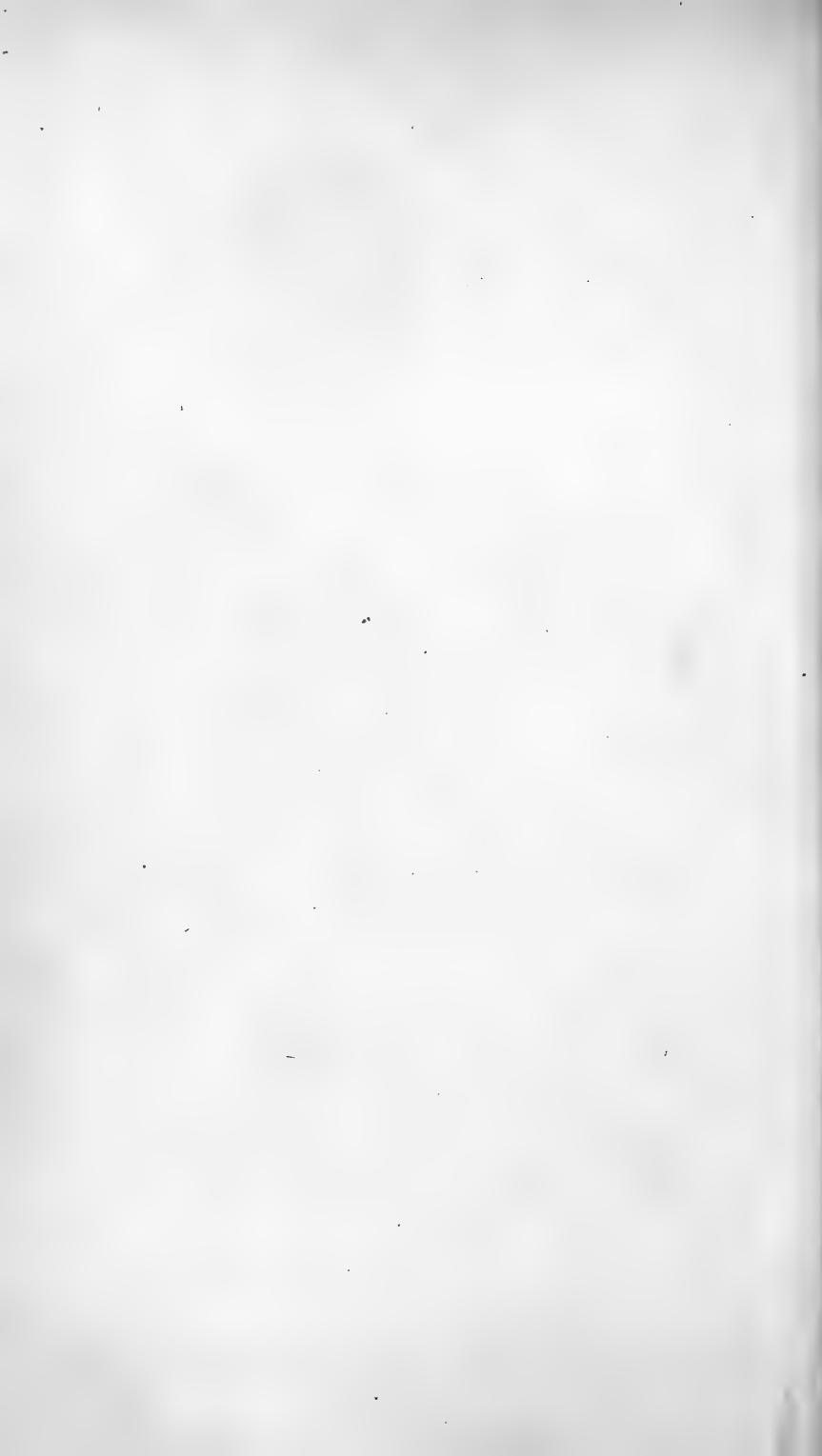
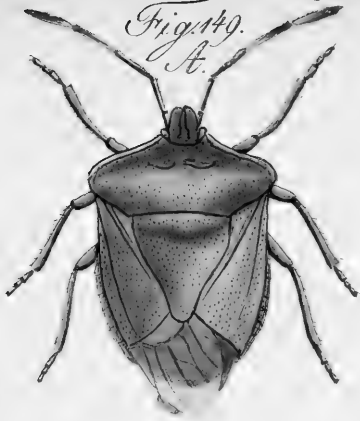


Fig. 149.  
A.



a.  
|  
|

Fig. 150.  
A.



a.  
|  
|

Fig. 151.  
A.



a.  
|  
|

*Pentatoma.*

*(Fig. 149. P. prasinum, Fig. 150. P. juniperinum,  
Fig. 151. P. purpuripennis.)*



Fig. 152.  
A.

a.  
|

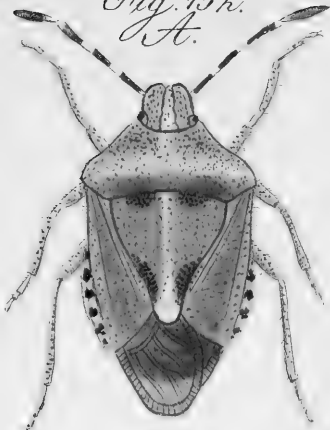


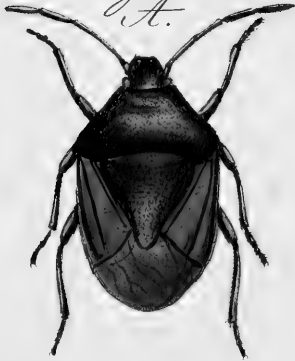
Fig. 153.  
A.

a.  
|



Fig. 154.  
A.

a.  
|



*Pentatoma.*  
Fig. 152. *P. baccarum.* Fig. 153. *P. vernalis.*  
Fig. 154. *coeruleum.*





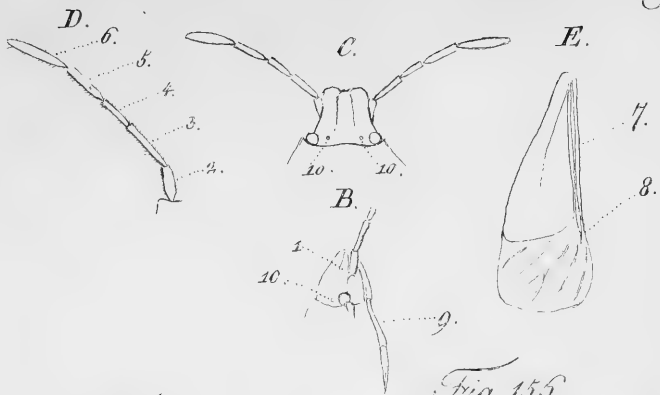


Fig. 155.  
A.



a.

Fig. 156.  
A.



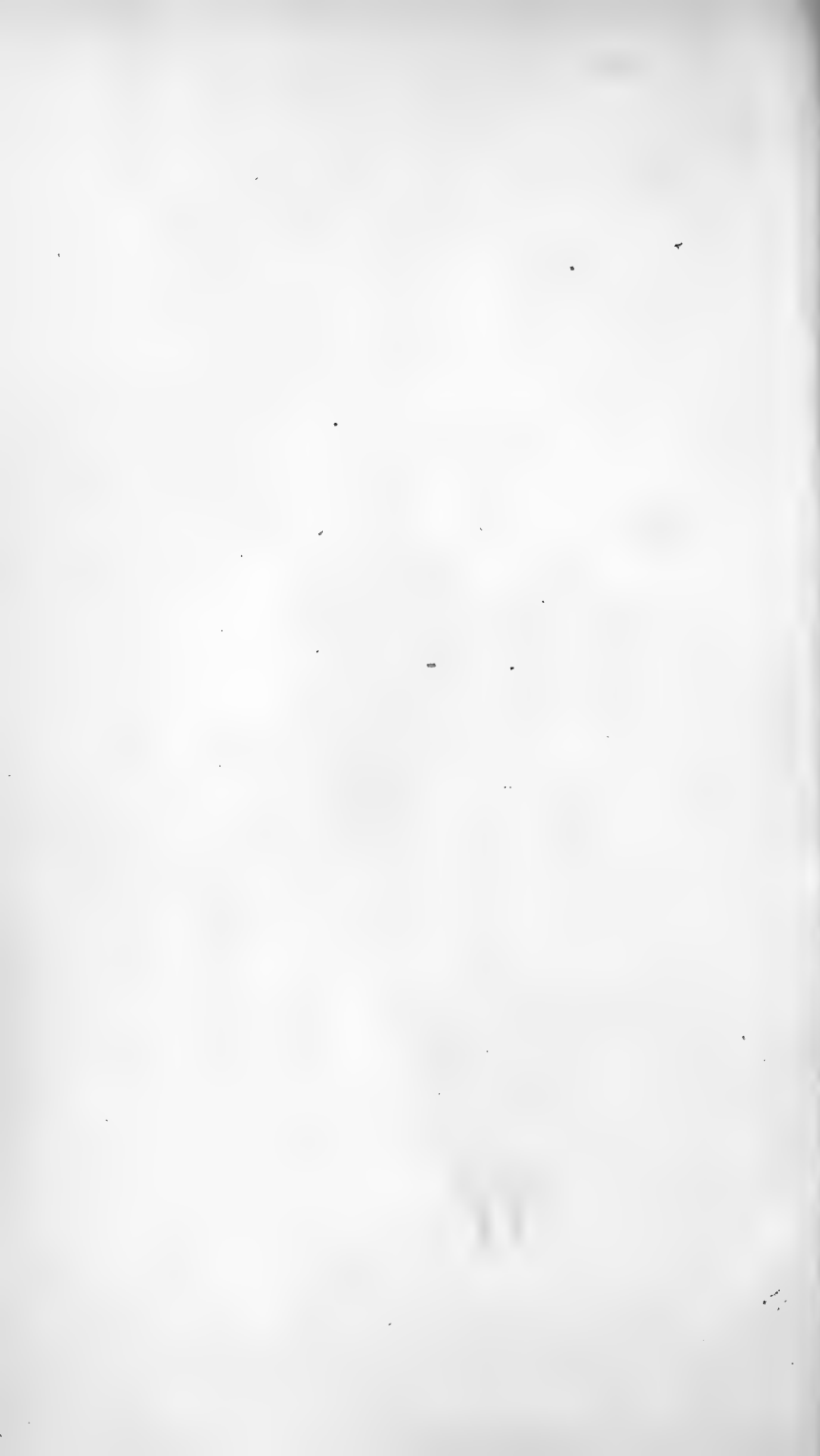
a.

Fig. 157.  
A.



a.

B. E. Gen. *Elytra* *Perla*,  
 Fig. 155. *E. perlatus*. Fig. 156. *E. bipunctatus*.  
 Fig. 157. *E. punctatus*.



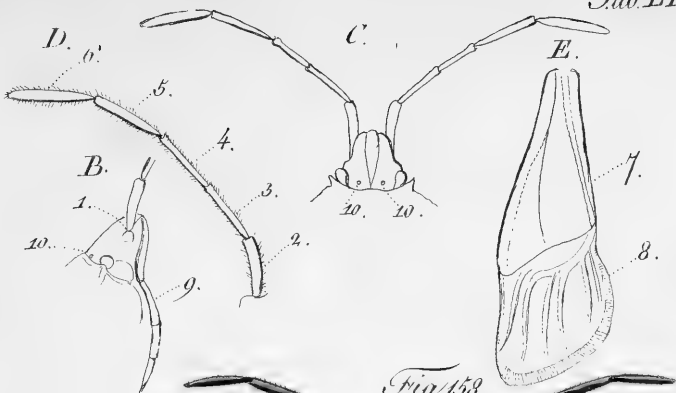


Fig. 158.  
A

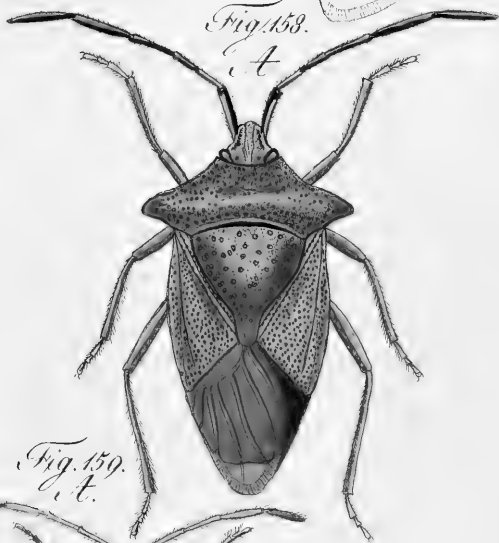


Fig. 159.  
A



B-E Gen. *CLINDORPHIS*,

Fig. 158. *C. haemorrhoidalis*. Fig. 159. *C. ferrugator*.



Fig. 160.  
A.

a.  
|



Fig. 161.  
A.

a.  
|

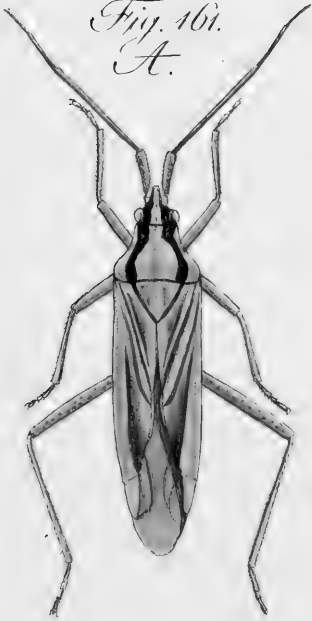
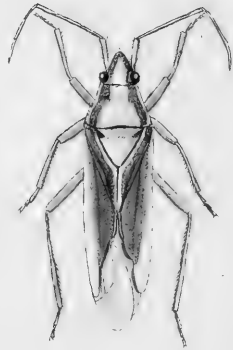


Fig. 162.  
A.

a.  
|



*Miris.*

Fig. 160. *M. dolabratus* Fig. 161. *M. mucronatus*.  
Fig. 162. *M. albidus*.





*Miris.*

Fig. 163. *M. erraticus*, Mos. Fig. 164. *M. erraticus*, Ven.

Fig. 165. *M. virens.*



*Scarabaeus* *sp.*

Illustration of the Scarabaeus beetle, showing the whole insect and a detail of its head and thorax.





Fig. 166.  
A.



Fig. 168.  
A.



Fig. 167.  
A.



B. E. Gen. SALIDA.

Fig. 166. *S. riparia*. Fig. 167. *S. saltatorum*.

Fig. 168. *S. elegantula*.



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Fig. 169.  
A.



Fig. 171.  
A.



Fig. 170.  
A.



Fig. 172.  
A.



*Phytocoris.*

Fig. 169. *P. lateralis.* Fig. 170. *P. marginatus.*  
Fig. 171. *P. cordiger.* Fig. 172. *P. filicis.*



*Staphylinidae* (1) *Staphylinidae* (2) *Staphylinidae* (3) *Staphylinidae* (4) *Staphylinidae* (5) *Staphylinidae* (6)

Fig. 173.  
A.



Fig. 174.  
A.



Fig. 175.  
A.



Fig. 176.  
A.



Fig. 177.  
A.



*Phytocoris.*

- Fig. 173. *P. pinastri.*      Fig. 174. *P. leucocephalus.*  
 Fig. 175. *P. Fallenii.*      Fig. 176. *P. erassicornis.*  
 Fig. 177. *P. albipennis.*



1. *Staphylinus* *sp.*  
 2. *Staphylinus* *sp.*

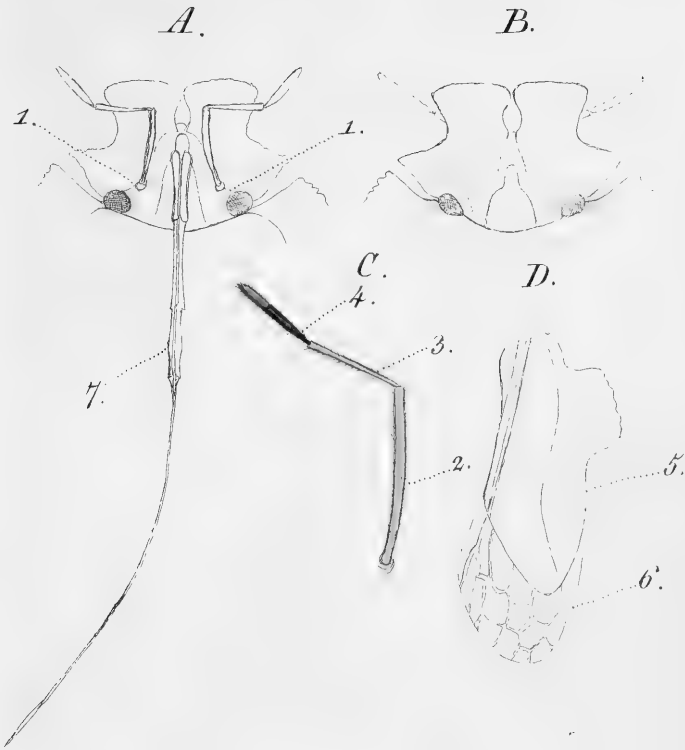


Fig. 178.



A - D. Gen. (PAPRACORPH.)  
Fig. 178. P. paradoxus.



Fig. 1. *Staphylinus* sp. (1875)  
Fig. 2. *Staphylinus* sp. (1875)  
Fig. 3. *Staphylinus* sp. (1875)  
Fig. 4. *Staphylinus* sp. (1875)



Fig. 179.

A.

B.



Fig. 180.  
A.

Fig. 181.  
A.



*Capsus,*

Fig. 179 *C. unicolor*, a. Mas. b. Fem.

Fig. 180. *C. mutabilis*. Fig. 181. *C. pilosus*.



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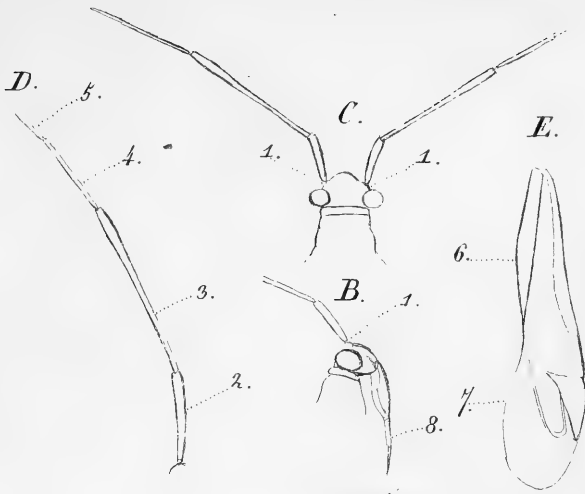


Fig. 182.  
A.

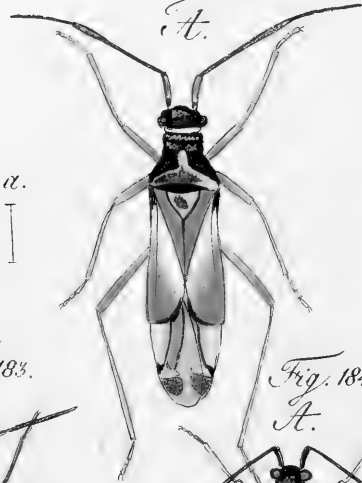


Fig. 183.  
A.

Fig. 184.  
A.



B-E. Gen. CILLIGORINIDÆ.  
 Fig. 182. *C. agilis*. Fig. 183. *C. triguttatus*.  
 Fig. 184. *C. Caricis*.





Fig. 185.  
A.

Fig. 186.  
A.



a.  
|

C—D. Gen. ALPHEUS.

Fig. 185. C. marginatus. Fig. 186. C. Scapha.

Fig. 187. C. quadratus.



*Staphylinidae*, *Staphylinus* sp. 1  
*Staphylinidae*, *Staphylinus* sp. 2

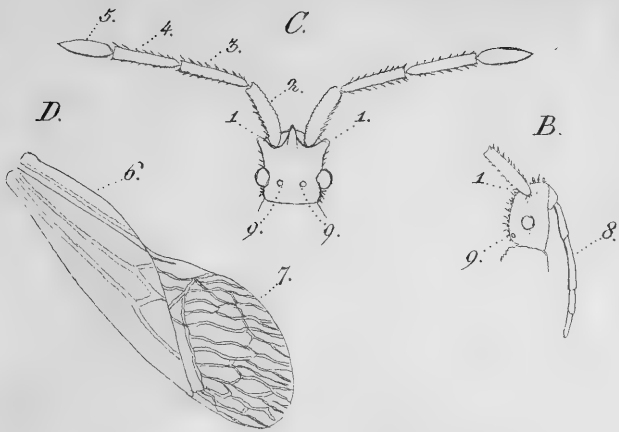


Fig. 188.

A.



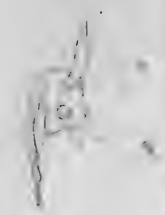
Fig. 189.

A.



C. D. Gen. *MEROCORIS*.  
*scabricornis*  
 Fig. 188. *M. denticulatus*. Fig. 189. *M. dentator*.

WLA 201



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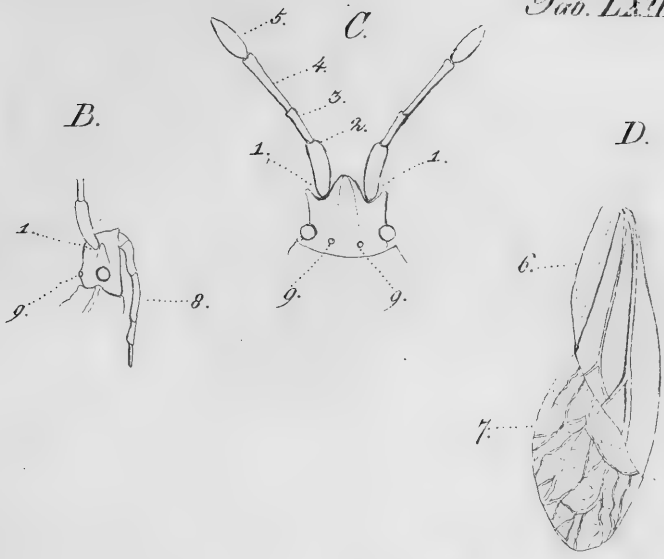


Fig. 191.  
A.



Fig. 190.  
A.



B-D. Gen. *ARCANICORIS*.  
 Fig. 190. *A. spinipes*. Fig. 191. *A. nubilus*.



*Staphylinus* ...  
*Staphylinus* ...  
*Staphylinus* ...

Fig. 192.  
A.



Fig. 193.  
A.

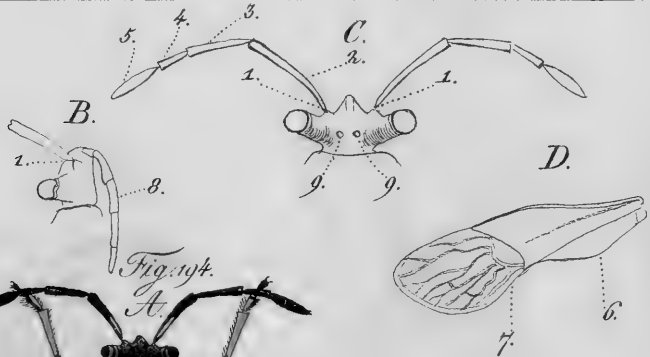


Fig. 194.  
A.



Fig. 192. *Arenocoris Fallenii*, Fig. 193. *A. Dalmannii*.

B - D. Gen. *ARENOCORIS*.

Fig. 194. *A. calidus*.



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Fig. 195.  
A.



Fig. 196.  
A.



Fig. 197.  
A.



Fig. 198.  
A.



Fig. 195. *Cydnus circumcinctus*. Fig. 196. *Stachia histrionica*.  
Fig. 197. *Cysarcoris carnifera*. Fig. 198. *Cysarcoris decoratus*.



Fig. 1. *Staphylinus* *sp.* (1/2 in.)  
Fig. 2. *Staphylinus* *sp.* (1/2 in.)  
Fig. 3. *Staphylinus* *sp.* (1/4 in.)  
Fig. 4. *Staphylinus* *sp.* (1/2 in.)  
Fig. 5. *Staphylinus* *sp.* (1/2 in.)

Fig. 199.  
A.

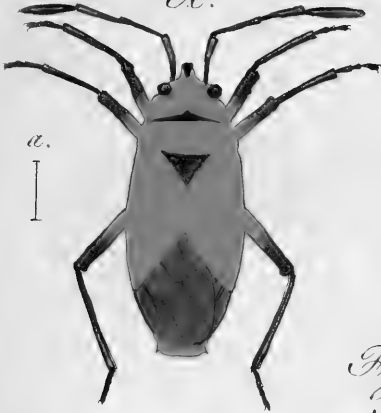


Fig. 200.  
A.

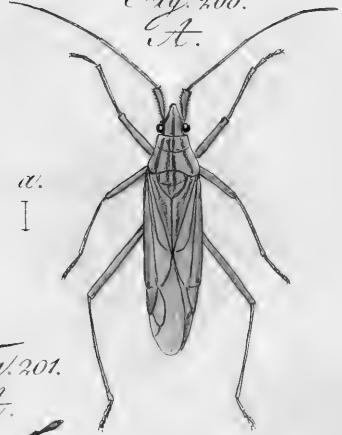


Fig. 201.  
A.



Fig. 202.  
A.



Fig. 203.  
A.

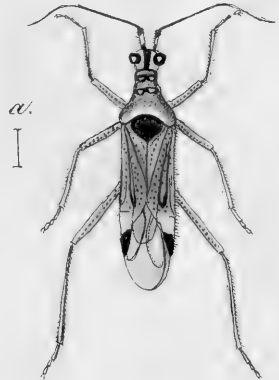


Fig. 199. *Pyrrhocoris scutellaris*. Fig. 200. *Miris pulchellus*.  
Fig. 201. *Pachymerus sabuleti*. Fig. 202. *Phytocoris scriptus*.  
Fig. 203. *Gyllocoris collaris*.



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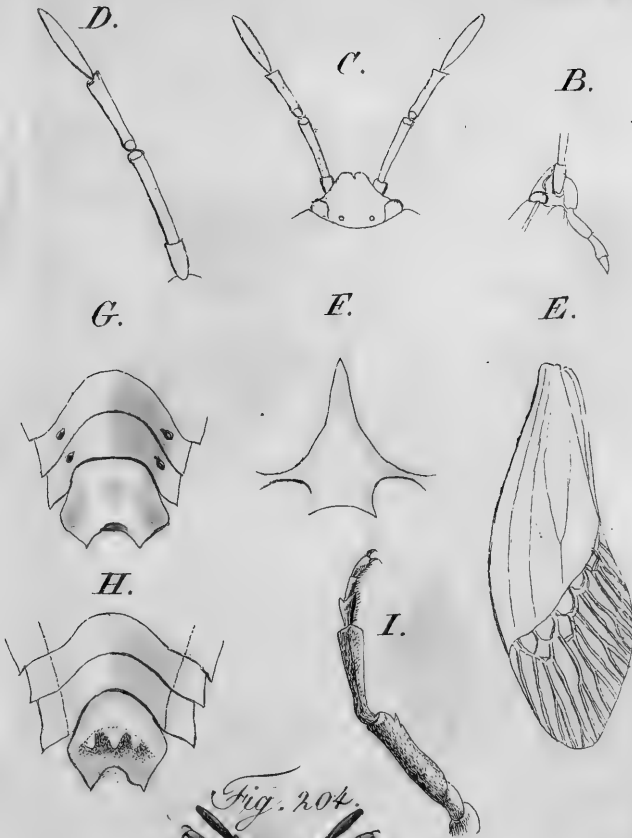


Fig. 204.



B-E. Gen. TERLAPATOMA.  
Fig. 204. T. papillosa.

WILIA 2000



WILIA 2000



WILIA 2000



WILIA 2000



WILIA 2000

WILIA 2000

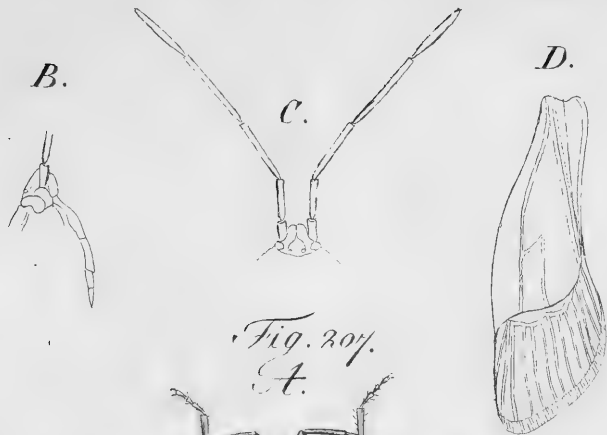


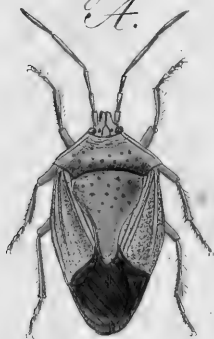
Fig. 207.  
A.

a.  
|



Fig. 206.  
A.

Fig. 205.  
A.



a.  
|



B. D. Gen. EDCBA.

Fig. 205. *E. cruenta*. Fig. 206 *E. icterica*.

Fig. 207. *E. Schaefferi*.

Phytomyza



Phytomyza



Phytomyza



Phytomyza



Phytomyza  
 Phytomyza  
 Phytomyza

Fig. 213.  
A.

a.  
|

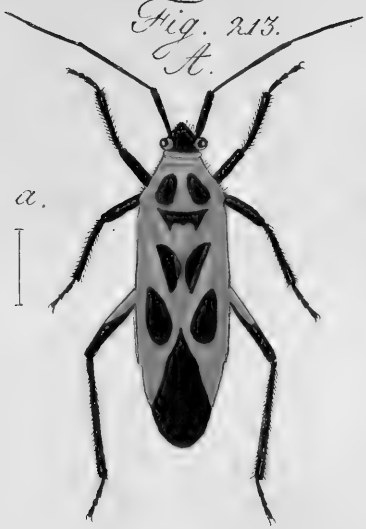


Fig. 214.  
A.

a.  
|

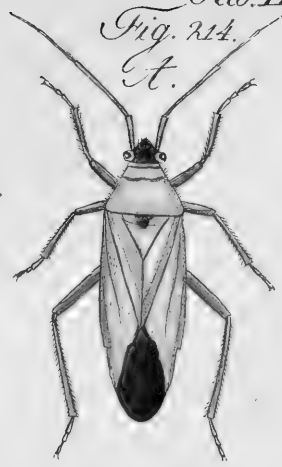


Fig. 215.  
A.

a.  
|

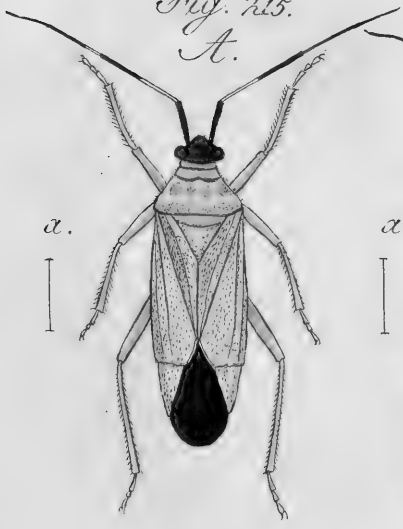


Fig. 216.  
A.

a.  
|



*Phytocoris.*

Fig. 213. *P. sexpunctatus*, Fig. 214, 215, et 216.  
ejusd. varietat.



1872



1872  
The following are the names of the  
beetles which were found in the  
collection of the  
British Museum

Fig. 208.  
A.

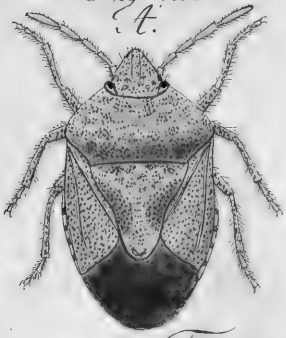
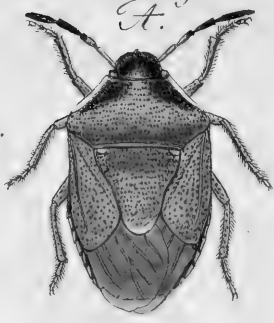
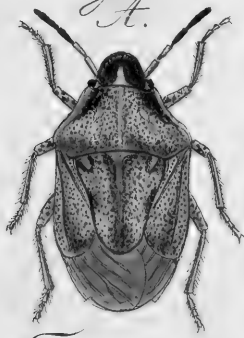


Fig. 209.  
A.



α.  
|

Fig. 210.  
A.



α.  
|

B.

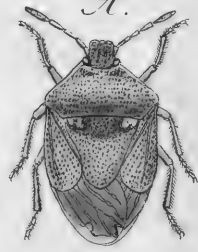


Fig. 211.  
A.



α.  
|

Fig. 212.  
A.



α.  
|

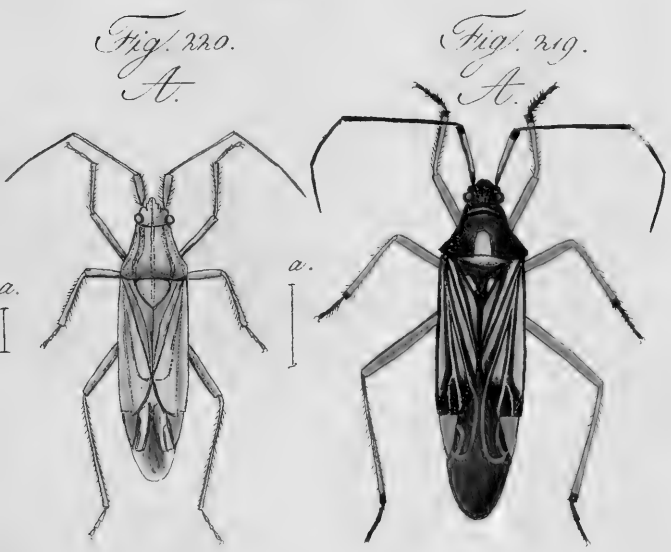
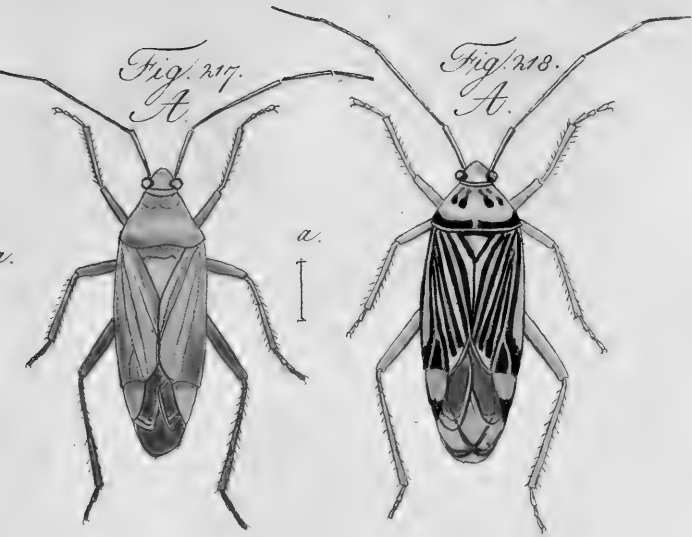
*Cysarcoris.*

- 08. *C. lunatus.* Fig. 208. *C. intermedius.*
- 10. *C. inflexus.* Fig. 210. *C. melanocephalus.*
- Fig. 212. *C. binotatus.*



*Stenomacrus*  
*Stenomacrus*  
*Stenomacrus*





*Phytocoris.*

- Fig. 217. *P. Salviae.* Fig. 218. *P. striatellus.*  
 Fig. 219. *P. striatus.*  
 Fig. 220. *Miris ruficornis.*



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Fig. 222.  
A.



Fig. 221.  
A.



Fig. 223.  
A.



Fig. 225.  
A.



Fig. 224.  
A.



*Phytocoris.*

Fig. 221. *P. viridulus.* Fig. 222. *P. betuleti.*  
Fig. 223. *P. mutabilis.* Fig. 224. *P. variabilis.*  
Fig. 225. *P. lugubris.*





Fig. 226.  
A.



Fig. 227.  
A.

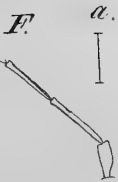
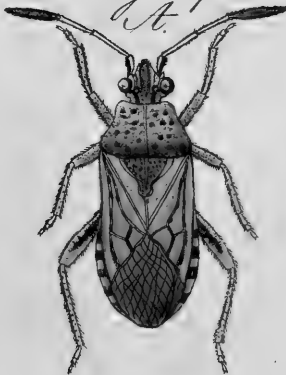


Fig. 226. a - D. *Mymecurus ? errans.*  
E - G. *Ptiloplatylus.*  
Fig. 227. *P. crassicornis.*



*Scarabaeus* ...  
...  
...

Fig. 228.

A.



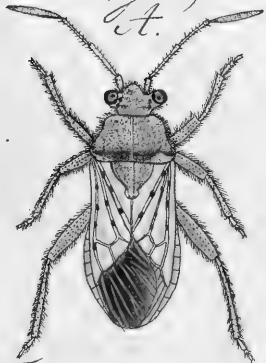
a.  
|

B.



Fig. 229.

A.



a.  
|

B.



Fig. 230.

A.

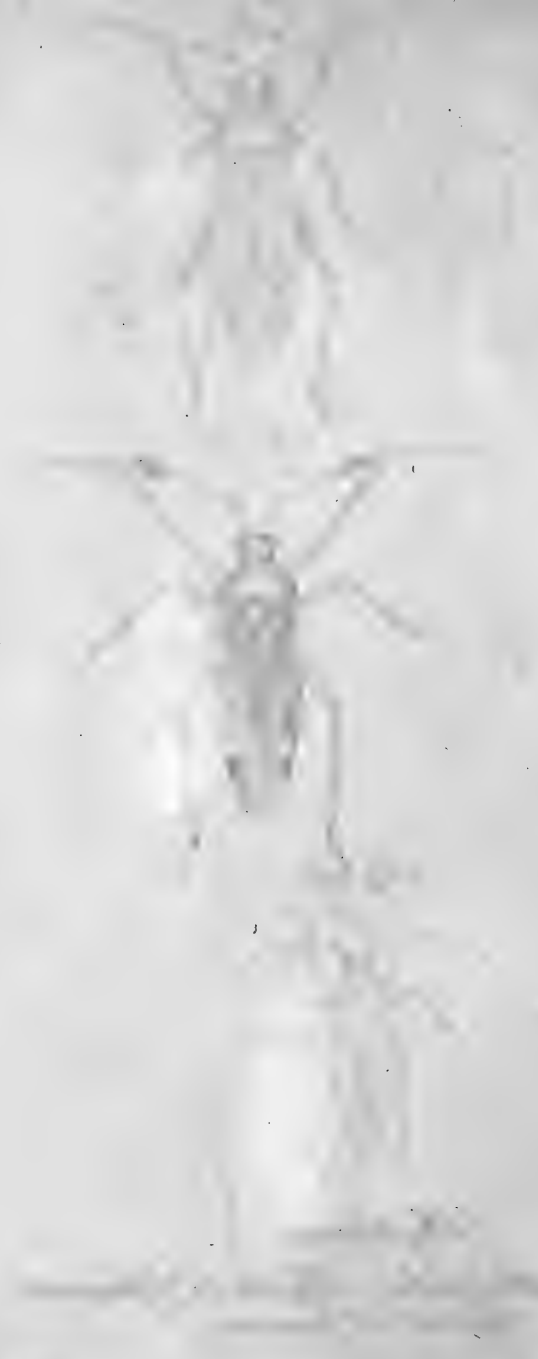


a.  
|

Fig. 228. *Rhopalus capitalis*

Fig. 229. " " " *parumpunctatus*.

Fig. 230. *Corizus tigrinus*.





a.  
|



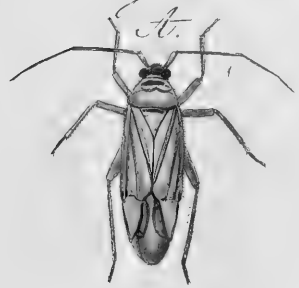
Fig. 232.  
A. t.

a.  
|



Fig. 233.  
A.

a.  
|



*Phytocoris.*

231. *P. erythromelus.* Fig. 232. *P. bifasciatus.*  
Fig. 233. *P. prasinus.*



Fig. 1

Fig. 2

Fig. 3

1. *Staphylinus* sp. (Dorsal view)  
 2. *Staphylinus* sp. (Ventral view)  
 3. *Staphylinus* sp. (Head and thorax)  
 4. *Staphylinus* sp. (Dorsal view)

Fig. 235.

A.

a.



Fig. 234.

A.

a.

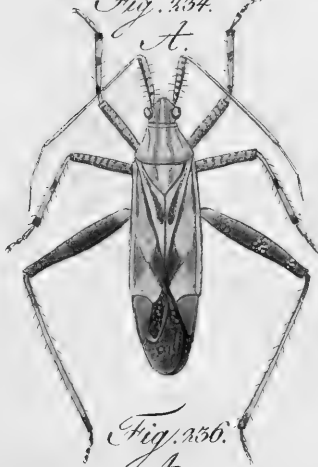


Fig. 236.

A.

a.



Fig. 234. *Phytocoris Ulmi*. Fig. 235. *Cylloceria flavomaculata* Fig. 236. *Capsus saltator*.



1875  
1876  
1877  
1878

Fig. 237.  
A.



a.  
|

Fig. 238.  
A.



Fig. 239.  
A.



a.  
|

Fig. 240.  
A.



Fig. 237. *Cydnius affinis*.

Fig. 238. *Stachia ornata*.

Fig. 239. *Stachia herbocea*.

Fig. 240. *Stachia picta*.



W. B. ROBERTSON, 1875  
Litho. by W. B. Robertson

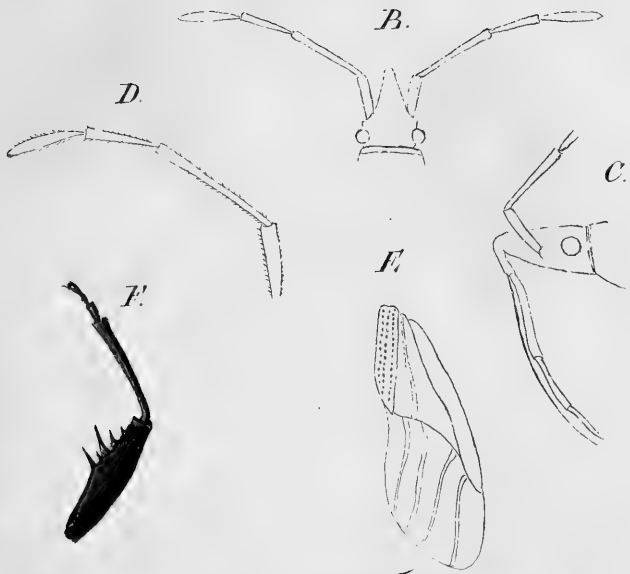
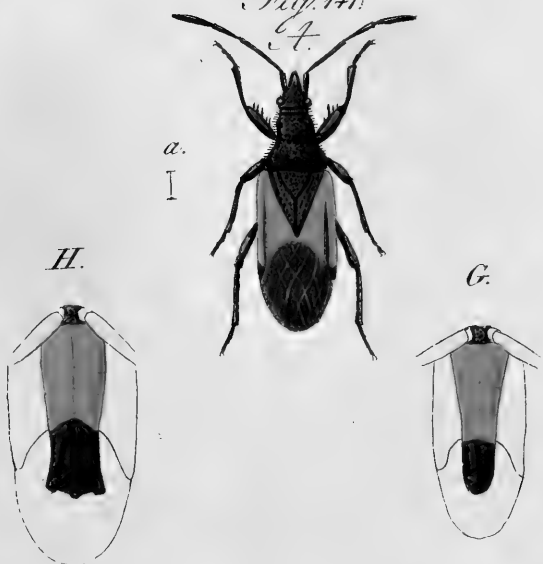


Fig. 141.  
A.

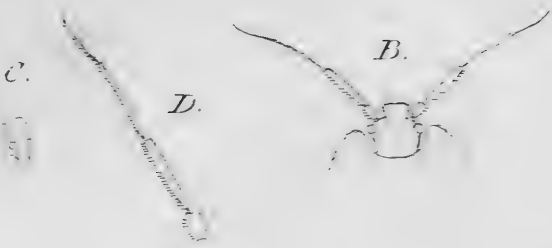


B.-E. Gen. STENOCASTER.

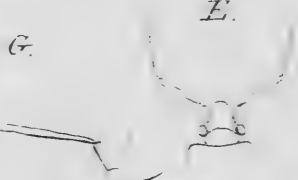
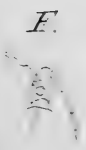
Fig. 141. St. tardus.







a.  
|  
|



a.  
|  
|

a.  
|  
|

B-D. Gen. *C. M. E. F.*  
Fig. 272. *C. acicularius.*

E-H. Gen. *L. T. O. P. O. R. G.*

Fig. 275. *L. domesticus.* Fig. 277. *L. corticalis.*



Handwritten text at the bottom of the page, likely a description or classification of the insects shown.

Fig. 245.  
A.



Fig. 246.  
A.

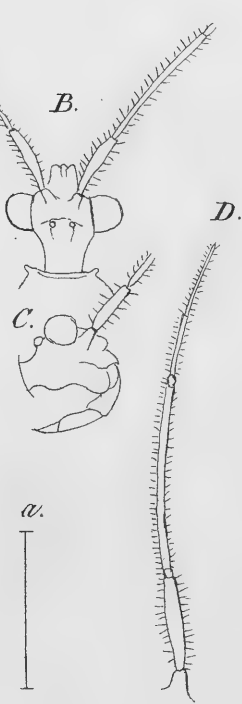


Fig. 245. *Atilus quadratus*.  
B-D. Gen. *ACROCOPTIS*,  
Fig. 246. *A. circumcinctus*.



a.  
|  
+



Fig. 248.  
A.

a.  
|



Fig. 249.  
A.

B.



a.  
|



Fig. 247. *Tectocoris nobilis*.  
Fig. 248. *Globocoris impressus*.  
Fig. 249. *Pachycoris Fabricii*.



- 1845  
 - 1845  
 - 1845

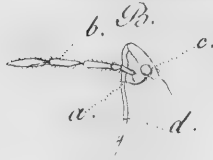


Fig. 250.  
A.

a.  
|

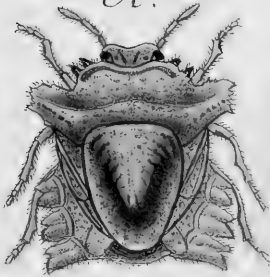
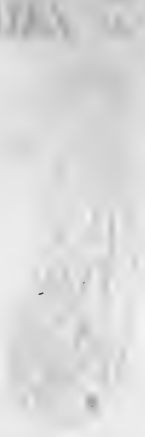


Fig. 251.  
A.

a.  
|



B. Gen. *ORUVERATUS*.  
Fig. 250. *O. gibbus*.  
Fig. 251. *Aelia* ? *nubila*.



*Phaenocarpa* *Phaenocarpa*



Fig. 252.

A.

B.

a.



Fig. 253.

A.

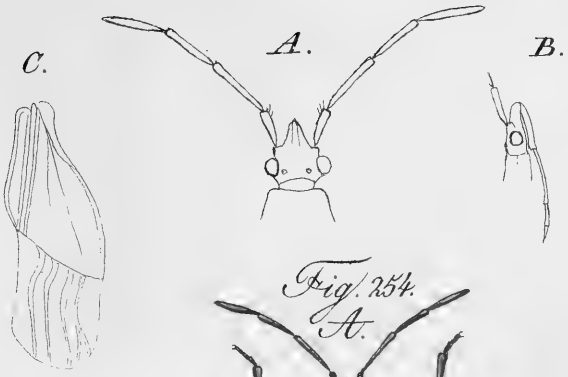
a.



Fig. 252. *Nabis ferus*.  
Fig. 253. *Nabis brevipennis*.



PLATE IV  
 Dorsal and Ventral Views of the Insect  
 and its Mouthparts



A-C. Gen. *PLATYSPILTER*.  
 Fig. 254. *P. ferrugineus*.  
 Fig. 255. *P. attus arenarius*.



Fig. 256.



Fig. 257.

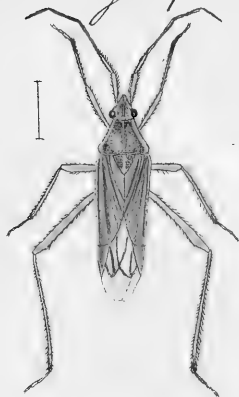


Fig. 258.

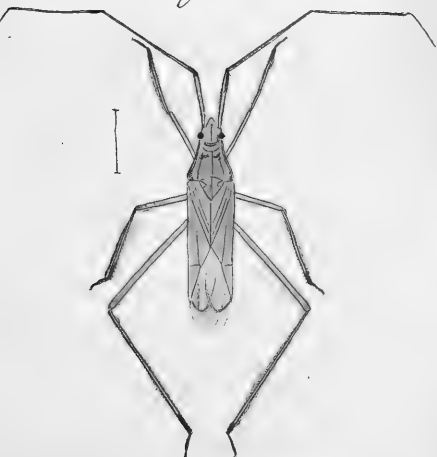
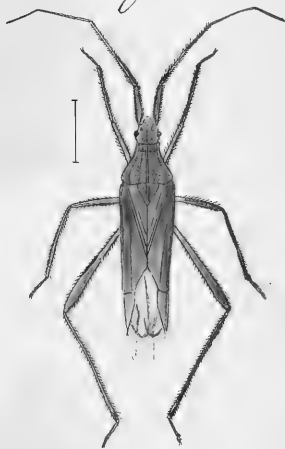


Fig. 259.



*Miris.*

Fig. 256. *holsatus*. Fig. 257. *virens*.  
Fig. 258. *longicornis*. Fig. 259. *laevigatus*.



Fig. 260.



Fig. 261.



Fig. 262.



Fig. 263.



LOPUS.

60. *L. rubrostriatus*, foem. Fig. 260. *L. dolabratus*, foem.  
62. *L. dolabratus*, mas. Fig. 262. *L. ferrugineus*, mas.

PLATE 1



FIG. 1

FIG. 2



PLATE 1

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Fig. 264.



Fig. 265.



Fig. 266.



Fig. 267.



CAPSUS.

264. *C. clavatus*, foem. Fig. 265. *C. bifasciatus*, mas.  
266. *C. umbratilis*, foem. Fig. 267. *C. fulvomaculatus*, mas.

1875

1875

1875

1875

1875

1875

Fig. 268.

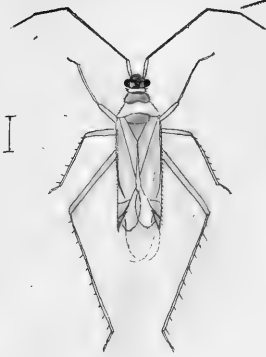


Fig. 269.

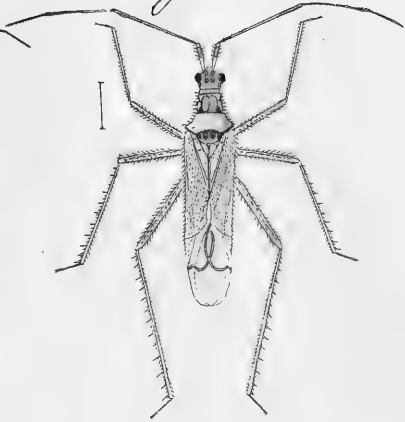


Fig. 270.

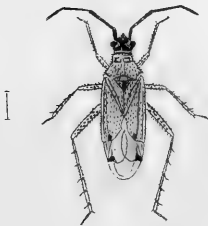


Fig. 271.

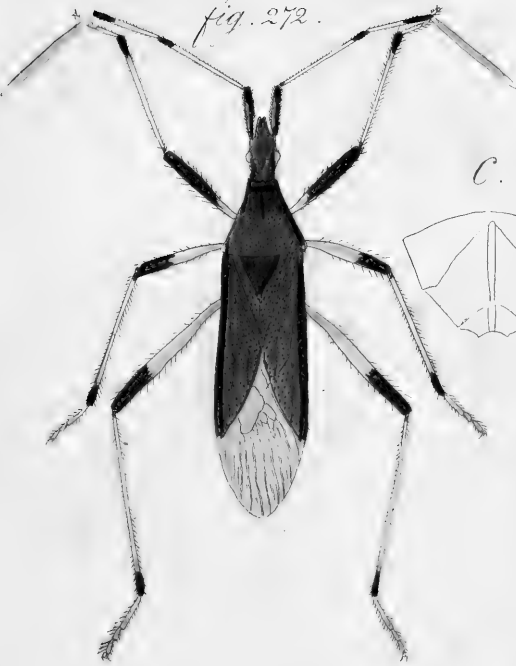


*Gapsus.*

Fig. 268. *virgula.* Fig. 269. *pallidus.*  
Fig. 270. *annulatus.* Fig. 271. *alienus.*



fig. 272.



B.



C.



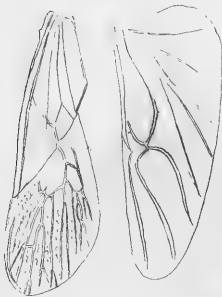
E.



A.



F.



D.



A. F. *Stenocephalus*  
fig. 272. *St. neglectus*.





*G. Syrtis*  
*fig. 273. S. monstrosa.*





Fig. 274.

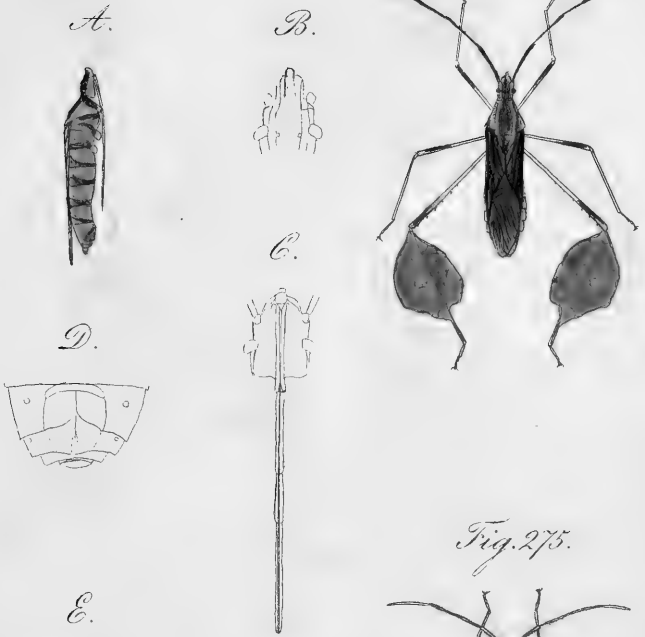
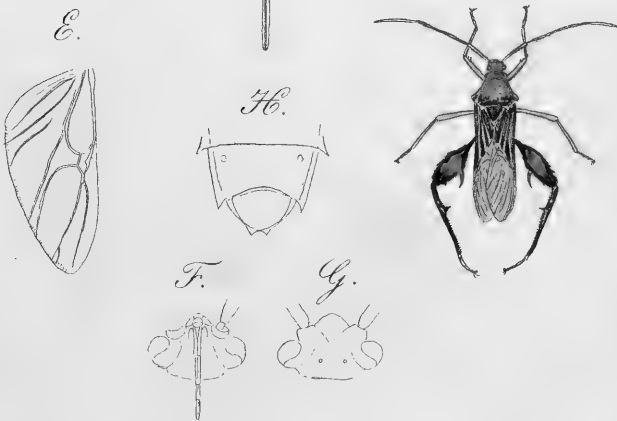


Fig. 275.

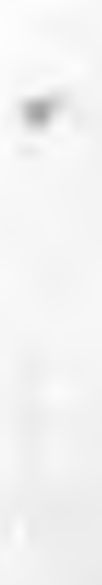


A.-E. Genus *Anisoscelis*.

Fig. 274. *A. bilineata*.

F.-G. Genus *Nematopus*.

Fig. 275. *N. ruficornis*.



Faint, illegible text or a signature at the bottom of the page, possibly a title or author's name.

Fig. 277.



Fig. 276.



A.



B.



C.



D.



E.



F.



A. - F. Genus *Pachylis*.

Fig. 276. *P. laticornis* mas. - Fig. 277. *foem.*



Fig. 278.

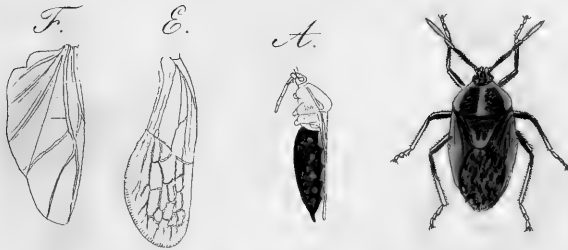
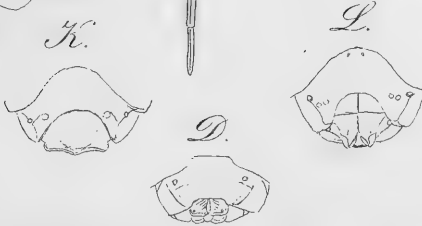


Fig. 279.



A.-H. Genus *Aspongopus*.

Fig. 278. *A. mactans*.

J.-M. Genus *Dinocoris*.

Fig. 279. *D. macrospis*.



Fig. 280.



Fig. 281.

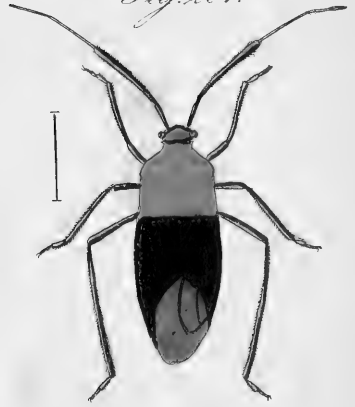


Fig. 282.



Fig. 283.

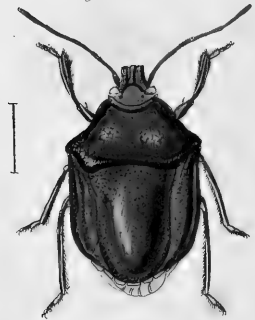


Fig. 280. *Largus rufipennis*. - Fig. 281. *Cassus pyrrhula*.  
Fig. 282. *Pachycoris lineatus*. - Fig. 283. *Asopus chalybeus*.





Fig. 288.



I

Fig. 289.



I

Fig. 290.



I

Fig. 291.



I

*Monanthia*

Fig. 288. *M. reticulata*. - Fig. 289. *M. angusticollis*.

*Tingis*

Fig. 290. *T. affinis*. - Fig. 291. *T. pyri*.

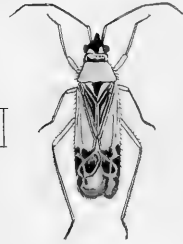


Fig. 284.



I

Fig. 285.



I

Fig. 286.



I

Fig. 287.



I

*Capsus*

Fig. 284. *C. marginepunctatus*. Fig. 285. *C. bilineatus*.  
Fig. 286. *C. sanguineus*. - Fig. 287. *C. roseus*.



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Fig. 292.

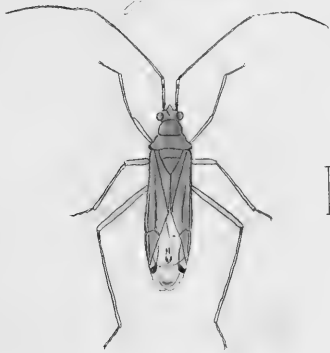


Fig. 293.



Fig. 294.

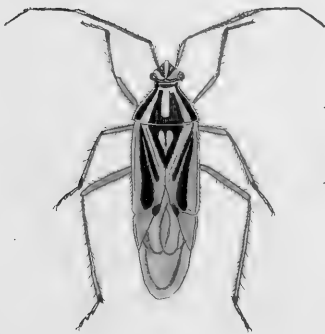
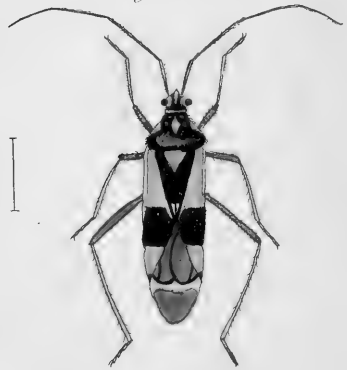


Fig. 295.



*Capsus*

Fig. 292. *C. angulatus*. - Fig. 293. *C. pulcher*.  
Fig. 294. *C. scriptus*. - Fig. 295. *C. sexguttatus*.

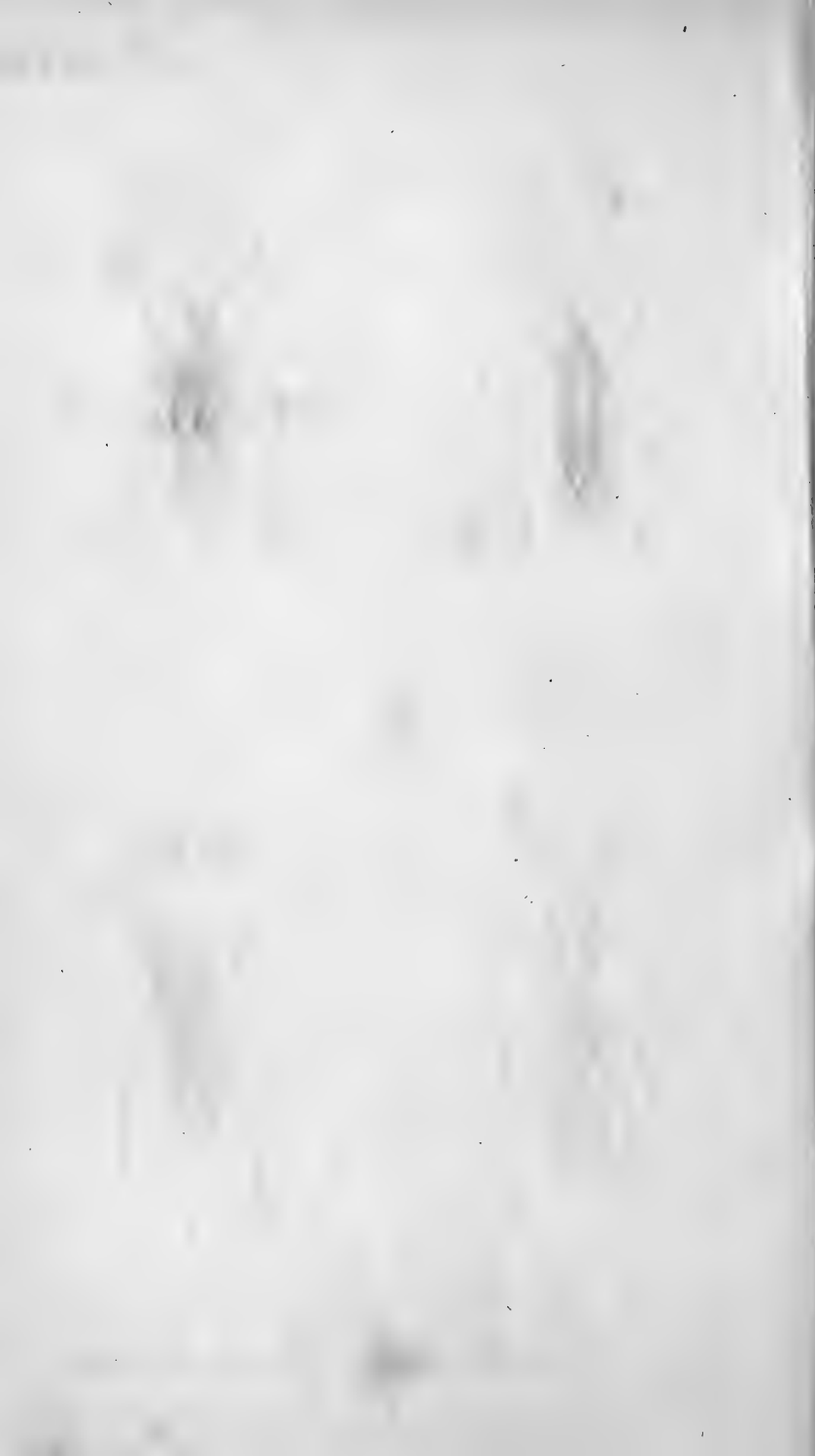


Fig. 296.



Fig. 297.

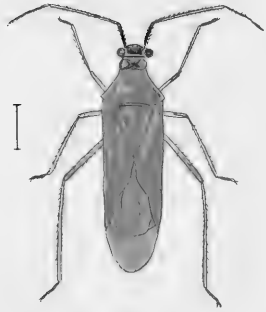


Fig. 298.

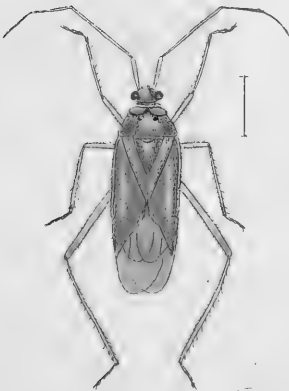


Fig. 299.



*Capsus.*

Fig. 296. ♀ a. *C. binctatus.* - Fig. 297. *C. luteus.*

Fig. 298. *C. bipunctatus.* - Fig. 299. *C. rugicollis.*



*Fly*

The fly is a common insect, and its life cycle is well known. It is a pest of many crops and animals, and its control is important. The fly is a dipteran, and its wings are adapted for flight. It has a segmented body and six legs. The fly is a common pest of many crops and animals, and its control is important. The fly is a dipteran, and its wings are adapted for flight. It has a segmented body and six legs.



Fig. 300.



Fig. 301.



Fig. 302.



Fig. 303.



*Capsus.*

Fig. 300. *C. arbustorum.* - Fig. 301. *C. gemellatus.*

Fig. 302. *C. fulvomaculatus foem.* - Fig. 303. *C. fraxini.*



Fig. 304.



Fig. 305.



Fig. 306.



Fig. 307.



*Capsus.*

Fig. 304. *C. neglectus.* Fig. 305. *C. vittipennis.*  
Fig. 306. *C. planicornis.* Fig. 307. & a. *C. timidicornis.*



The following are the names of the insects  
 which have been observed in the  
 State of New York during the  
 year 1850.

Fig. 308.



Fig. 309.



Fig. 310.



Fig. 311.



Fig. 312.



Capsus.

Fig. 308. *C. crassicornis* foem. - Fig. 309. *C. tanaceti*.

Fig. 310. *C. Gyllenhalii*.

Fig. 311. *C. nigerrimus*. - Fig. 312. *C. luridus*.



Fig. 313.

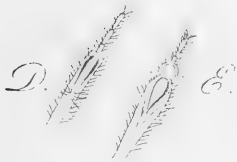


Fig. 314.



t. G. Genus *Peirates*

Fig. 313. *P. stridulus*.—Fig. 314. *P. unicolor*:





Fig. 215.



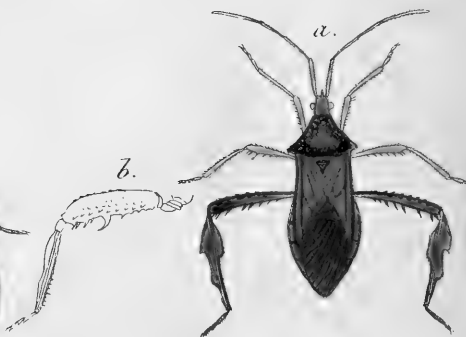
Fig. 216.



Fig. 217.



Fig. 218.



*Anisoscelis*

Fig. 215. *A. cincta*. Fig. 216. *A. antica*.  
*Diactor*.

Fig. 217. *D. compressipes*. Fig. 218. a. b. *D. sura*



Fig. 319.



Fig. 222.



Fig. 220.



Fig. 221.



Fig. 319. *Lygaeus ruficeps*. Fig. 220. *Pentat. mac. marginat.*  
Fig. 221. *Pentat. bifasciatum*. Fig. 222. *Puchycoris hirsutus*.



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Fig. 223.



Fig. 224.



Fig. 225.



Fig. 226.



*Callidea.*

Fig. 223. *C. signata.* Fig. 224. *C. dispar.* Fig. 225. *C. nana*

*Peltophora.*

Fig. 226. *P. rubromaculata.*



Fig. 327.

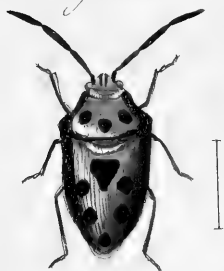


Fig. 328.



Fig. 329.



b.



Fig. 330.

a.



*Callidea.*

Fig. 327. *C. Germari.* Fig. 328. *C. chrysoprasina.*

*Sphaerocoris.*

Fig. 329. *Sph. simplex.* Fig. 330. *Sph. annulus.*



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Fig. 331.



Fig. 332.



Fig. 333.



Fig. 334.



331. *Pachycoris curculionoides*. Fig. 332. *Pachyc. variegata*.  
Fig. 333. *Augocoris pallidus*. Fig. 334. *Podops laceratus*.



Fig. 335.



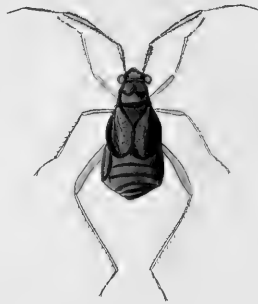
Fig. 336.



Fig. 338.



Fig. 337.



*Capsus*

Fig. 335 *C ambulans* mas. Fig. 336 foem  
Fig. 337 foeminae pupa Fig. 338 *C rufifrons*.



Fig. 339.



Fig. 340.



Fig. 341.



Fig. 342.



Fig. 339. *Pachycoris nepalensis*. Fig. 340. *Scutellera*  
*Schönherrri*. Fig. 341. *Scutellera Banksii*.  
Fig. 342. Var.



Fig. 343.



Fig. 344.



Fig. 345.



Fig. 346.



*Pachycoris.*

Fig. 343. *P. mexicanus.* Fig. 344. *P. deplanatus.*  
Fig. 345. *P. guttatus.* Fig. 346. *P. exilis.*





Fig. 347



Fig. 348.



Fig. 349.



Fig. 350.



*Pachycoris.*

Fig. 347. 348. *P. Klugii*. Fig. 349. *P. Fabricii*.  
Fig. 350. *P. guttatus*?



1911

1911

Fig. 351.



Fig. 352.



Fig. 353.



Fig. 354.



*Pachycoris.*

Fig. 351. *P. flavicinctus.* Fig. 352. *P. rubrocinctus.*  
Fig. 353. *P. variabilis.* Fig. 354. Var.



PLANT

... ..  
... ..

Fig. 355.



Fig. 356.



Fig. 357.



Fig. 358.



*Pachymerus.*

Fig. 355. *P. decurtatus.* Fig. 356. *P. sabuleti.*  
Fig. 357. *P. praetextatus.* Fig. 358. *P. pulcher.*



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Fig. 359.



Fig. 360.



Fig. 361.



Fig. 362.



*Monanthia.*

Fig. 359. *M. lupuli.* Fig. 360. *M. echii.*

Fig. 361. *M. convergens.* Fig. 362. *M. costata.*





Fig. 363.



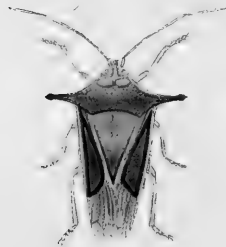
Fig. 364.



Fig. 365.



Fig. 366.



*Edeessa.*

Fig. 363. *E. notata.* Fig. 364. *E. grossa.*  
Fig. 365. *E. elegans.* Fig. 366. *E. cervus.*



Faint, illegible text or markings at the bottom of the page, possibly bleed-through from the reverse side.

Fig. 367.



Fig. 368.



Fig. 369.



*Cimex.*

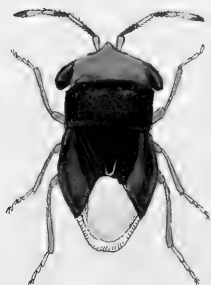
Fig. 367. *C. irroratus.* Fig. 368. *C. Upsilon.*  
Fig. 369. *C. victor.*



Fig. 370.



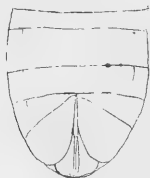
Fig. 371.



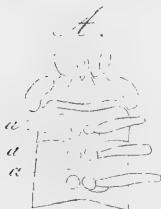
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I

B.



E.



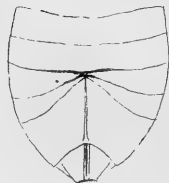
B.



F.



D.



A. F. Genus *Geocoris*.

Fig. 370. *G. albipennis*. Fig. 371. *G. frontalis*.



Fig. 372.



Fig. 373.



Fig. 374.



Fig. 375.



*Menanthia.*

Fig. 372. *M. obscura.* Fig. 373. *M. pusilla.*  
Fig. 374. *M. brunnea.* Fig. 375. *M. cervina.*





Fig. 376.  
a.

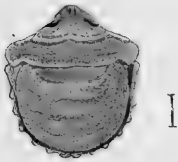


Fig. 378.



b.



Fig. 377.



Fig. 379.



Fig. 376. a. et b. *Trigonosoma Galii*. Fig. 377. *Trigonosoma neglecta*.  
Fig. 378. *Pachycoris caudatus*. Fig. 379. *Podops galgulinus*.



1810



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Plate 1

The first of the two species is a scarab beetle, and the second is a weevil. Both are common in the region of the study.

Fig. 380.



Fig. 381.



Fig. 382.



Fig. 383.



*Capsus.*

Fig. 380. *C. setulosus.* Fig. 381. *C. incisus.*  
Fig. 382. *C. pauperatus.* Fig. 383. *C. suturalis.*



Fig. 384.



Fig. 385.



Fig. 386.



Fig. 387.



*Capsus.*

Fig. 384. *C. distinguendus.* Fig. 385. *C. rutilus.*  
Fig. 386. *C. minutus.* Fig. 387. *C. corizoides.*



Fig. 388.



B.

E.



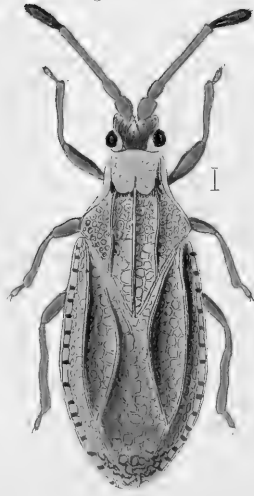
C.

A. S. Genus *Sarcophila*.  
 Fig. 388. S. lutea.





Fig. 389.



a  
b

B.

D.

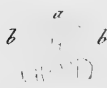


Fig. 390.

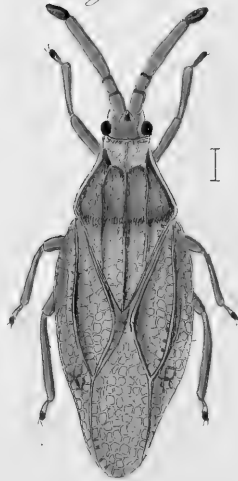


Fig. 389. et A.-c. *Monanthia maculata*.  
 Fig. 390. et D.-G. *M. costata*.



*Scarabaeus*

*Scarabaeus (Cetonia) caryocera*

*Scarabaeus (Cetonia) caryocera*

Fig. 391.



B.



A.



D.



C.

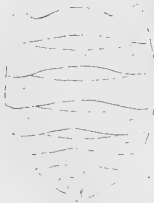
E.



Fig. 392.



F.

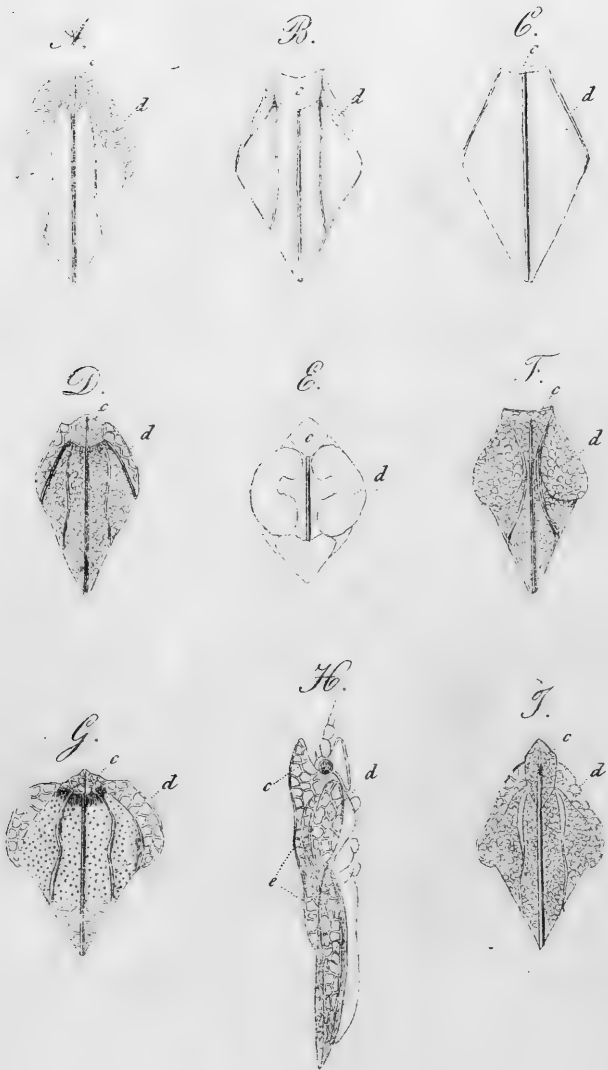


*Monanthia.*

Fig. 391. et A. B. D. E. *M. dumetorum.* Fig. C. ad *M. eckii.*  
 Fig. 392. & F. G. *M. rotundata.*



The following is a list of the names of the persons who have been  
 named in the preceding pages of this book. The names are given in  
 the order in which they appear in the text.



*Monanthia.*

*A. quadrimaculata. B. albida. D. grisea. E. rotundata.*  
*F. simplex. G. nigripa. H. & I. testacea.*  
*C. Serenithia. lacta.*



Fig. 393.

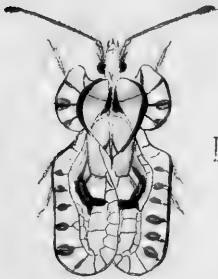


Fig. 394.



Fig. 395.



Fig. 396.



*Tingis*

Fig. 393. *T. maculata*. Fig. 394. *T. sinuata*.

Fig. 395. *T. Pyri*.

Fig. 396. *Monanthia albida*.

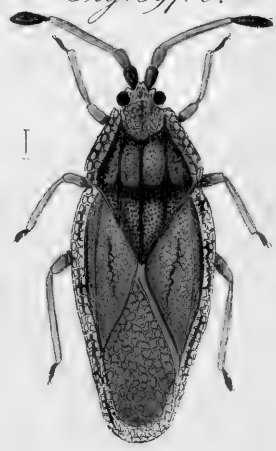




Fig. 397. a.



Fig. 397. b.



A.



B.



Fig. 398.



*Monanthia.*

Fig. 397. a. *M. ampliata.* Fig. 397. b. *M. angustata.*  
Fig. 398. *M. verna.* — A. B. ad *M. Cardui.*



Fig. 1. *Carabus* sp.



Fig. 2. *Calliphora* sp.



Fig. 3. *Musca* sp.

Fig. 399.



*Derophysia:*

399. ♀ A. B. C. *Der. crispata*. - D - K. *Der. gracilis*.



*Handwritten text, likely a species name or description, written in cursive script.*

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Fig. 400.

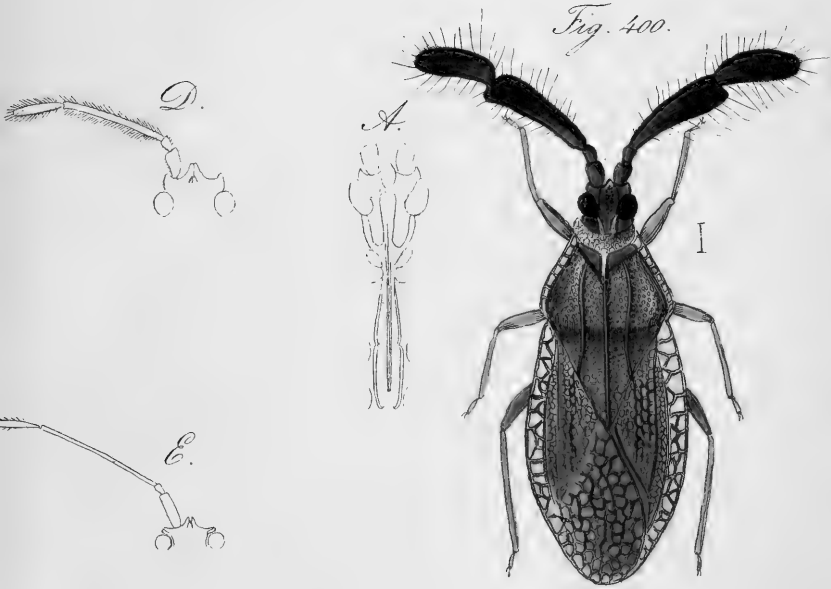


Fig. 401.

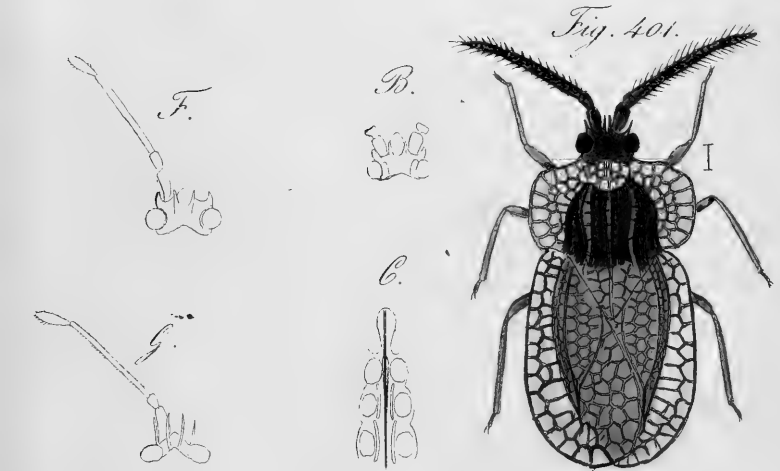
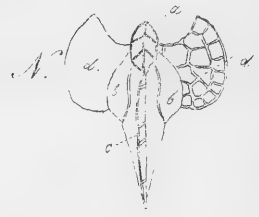
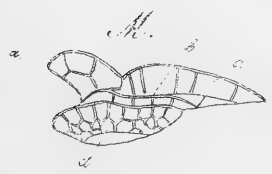
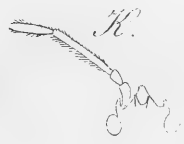
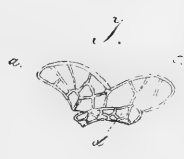
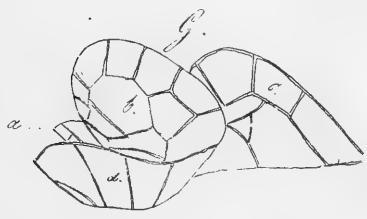
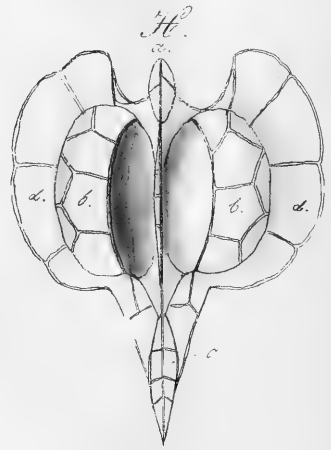
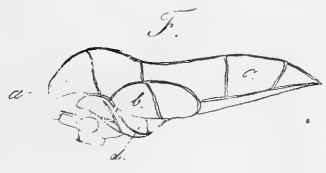


Fig. 400. et A. *Eurycera clavicornis*.

Fig. 401. *Dictyonota pilicornis*.

*Dict. craspiornis*. - C. ad *Mon. pusilla*. - D. ad *Ting. foliacea*. -  
*Ting. pyri*. - F. ad *Mon. pusilla*. - G. ad *Mon. cervina*.





Tingis.

B. C. G. H. ad *T. spinifrons*. - J. K. L. ad *T. costata*.  
M. N. ad *T. foliaceae*.



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Fig. 403.



Fig. 402.

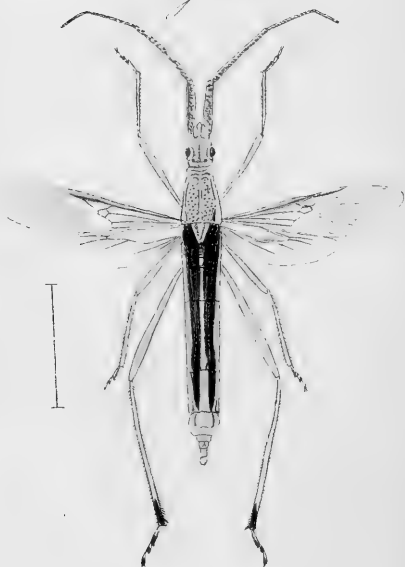


Fig. 404.



Fig. 405.



Fig. 402. *Rhopalus Schillingii*.

Fig. 403. *Heterogaster punctipennis*. - Fig. 404. *Het. affinis*.

Fig. 405. *H. reticulatus*.



PLATE 1

Illustrations of various insects, including a ground beetle, a longhorn beetle, and two smaller insects, likely for identification purposes.

Fig. 406.



Fig. 407.



Fig. 408.



Fig. 409.



*Capsus.*

Fig. 406. *C. Maerkelii.* - Fig. 407. *C. Roseri.*

Fig. 408. & 409. *C. furcatus.*



Fig. 410.



Fig. 411.



Fig. 412.



Fig. 413.



Fig. 410. *Teperatoma scutellaris*. - Fig. 411. *Oncomerus Merianae*.  
Fig. 412. *Edeessa corrosa*. - Fig. 413. *Ed. obsoleta*.

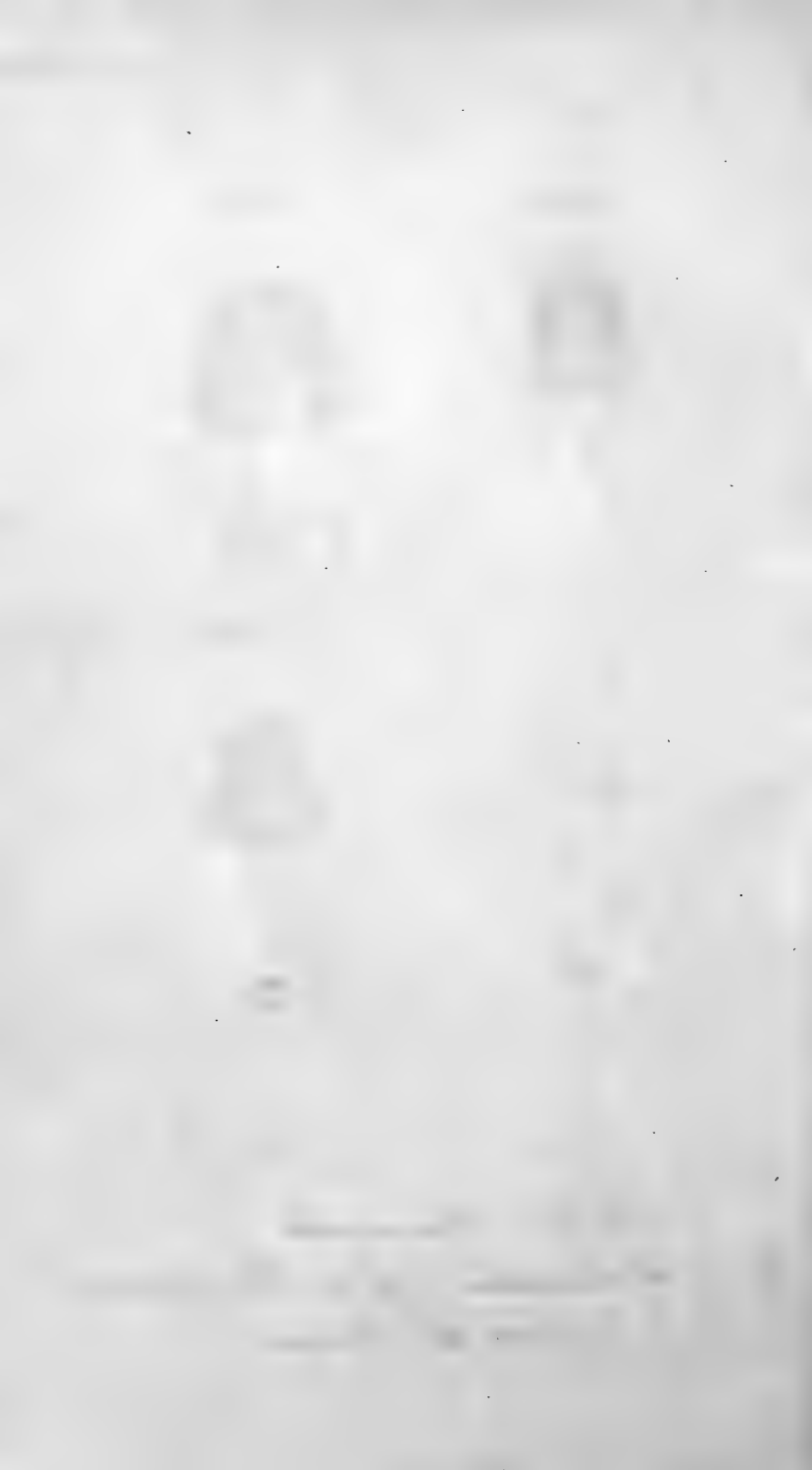


Fig. 414.



Fig. 415.



Fig. 416.



A.

B.

C.



D.



A.—D. *Thyreocoris*.

Fig. 414. *Th. variegatus*.— Fig. 415. *Th. silphoides*.

Fig. 416. *Th. cribrarius*.





Fig. 417.



Fig. 418.



Fig. 419.



Fig. 420.



417. *Aspongopus amethystinus*. - Fig. 418. *A. depressicornis*.  
419. *Pachycoris obscuratus*. - Fig. 420. *P. bipunctatus*.



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Fig. 421.



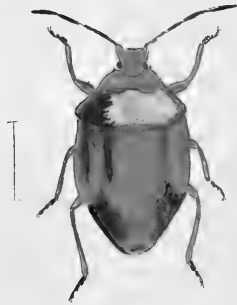
Fig. 422.



Fig. 423.



Fig. 424.



*Asopus.*

Fig. 421. *A. decemguttatus.* - Fig. 422. *A. decastigma.*  
Fig. 423. *A. chrysoprasimus.* - Fig. 424. *A. coccineus.*



*Staphylinus*

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Fig. 425.



Fig. 426.



Fig. 427.



Fig. 428.



Fig. 425. *Cimex rictosus*. - Fig. 426. *Asopus dichrous*.  
Fig. 427. *A. variegatus*. - Fig. 428. *A. rhodometas*.



Fig. 429.



Fig. 430.



Fig. 431.



Fig. 432.



Fig. 429. *Cimex perspicuus*. - Fig. 430. *C. limbatus*.  
Fig. 431. *Sugecoris Gemesii*. - Fig. 432. *A. rugulosus*.

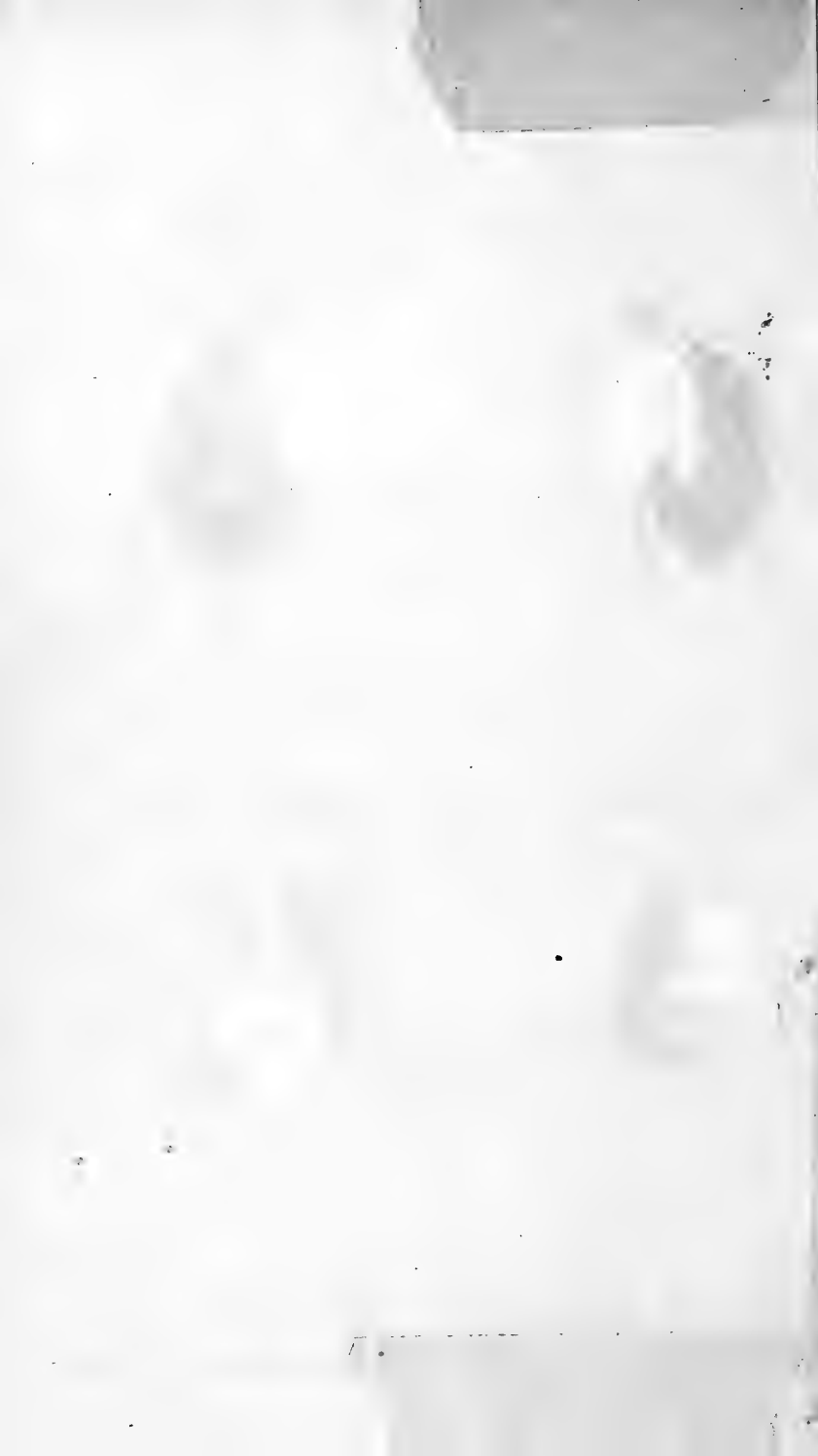




Fig. 433.



Fig. 434.



Fig. 435.



Fig. 436.

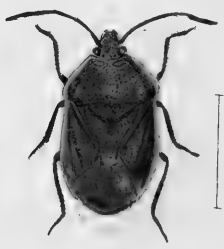


Fig. 433. *Aspongopus unicolor*. - Fig. 434. *Cimex*  
Fig. 435. *Cimex flavocinctus*. - Fig. 436. *Cimex*



Fig. 437.



Fig. 438.



Fig. 439.



Fig. 440.



*Pachymerus.*

Fig. 437. *P. fenestratus.* - Fig. 438. *P. pineti.* -  
Fig. 439. *P. nitidus.* - Fig. 440. *P. contractus.*



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Fig. 441.

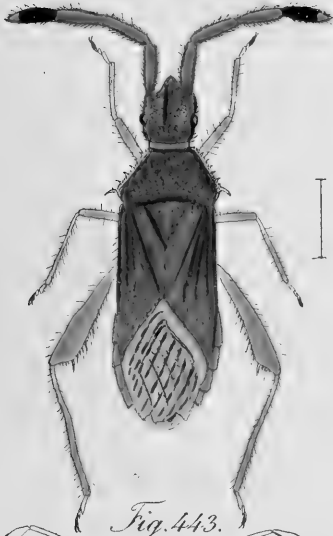


Fig. 442.

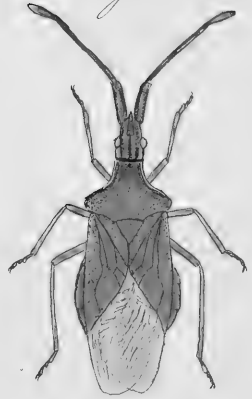


Fig. 443.



Fig. 445.



Fig. 444.

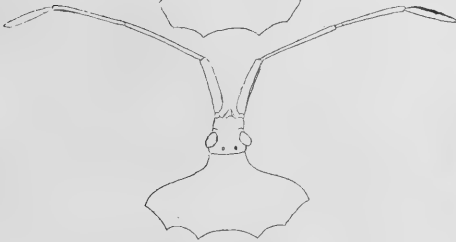


Fig. 441. *Coreus affinis*. - Fig. 442. *Syromastes sulciornis*.  
Fig. 443. *S. marginatus*. - Fig. 444. *S. fundator*. -  
Fig. 445. *Gonocerus juniperi*.



Fig. 446.



Fig. 447.

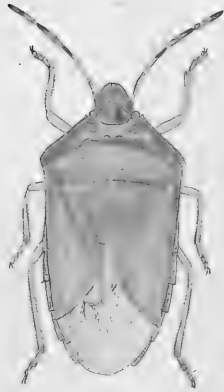


Fig. 448.



Fig. 449.



446. *Halys spinosula*. - Fig. 447. *Rhaphigaster torquatus*. -  
448. *Eurydema stolidum*. - Fig. 449. *Asopus sanguinipes*.



PLATE I  
Mites and Ticks  
1. Mite  
2. Tick  
3. Mite  
4. Tick



Fig. 450.



Fig. 451.



Fig. 452.



A.



B.



A.-B. Genus *Asopus*.

Fig. 450. *A. floridanus*. - Fig. 451. *A. vivittatus*. -

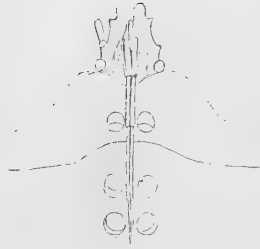
Fig. 452. *A. ulceratus*.



Fig. 453.



A.



B.



C.



D.



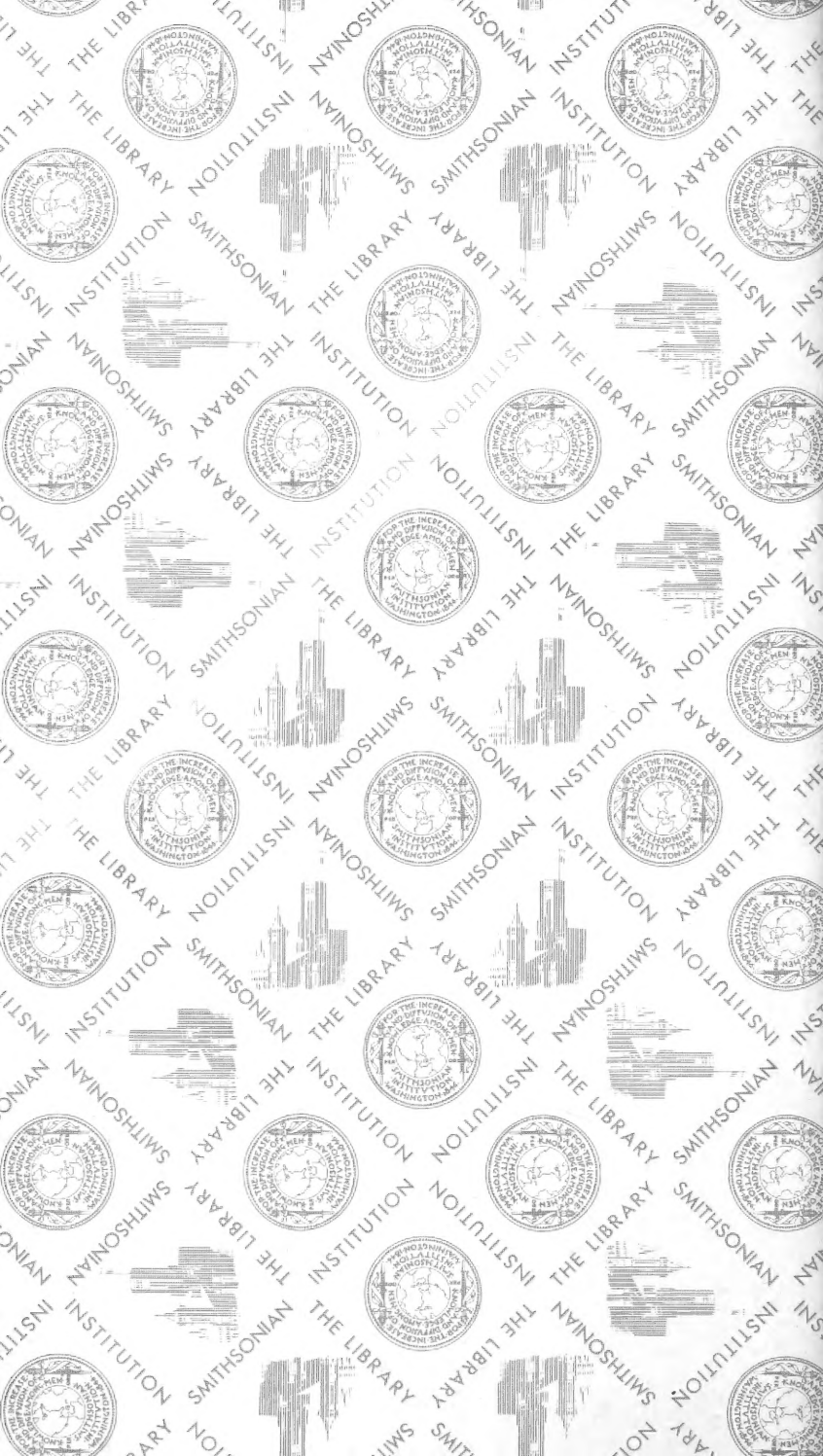
E.

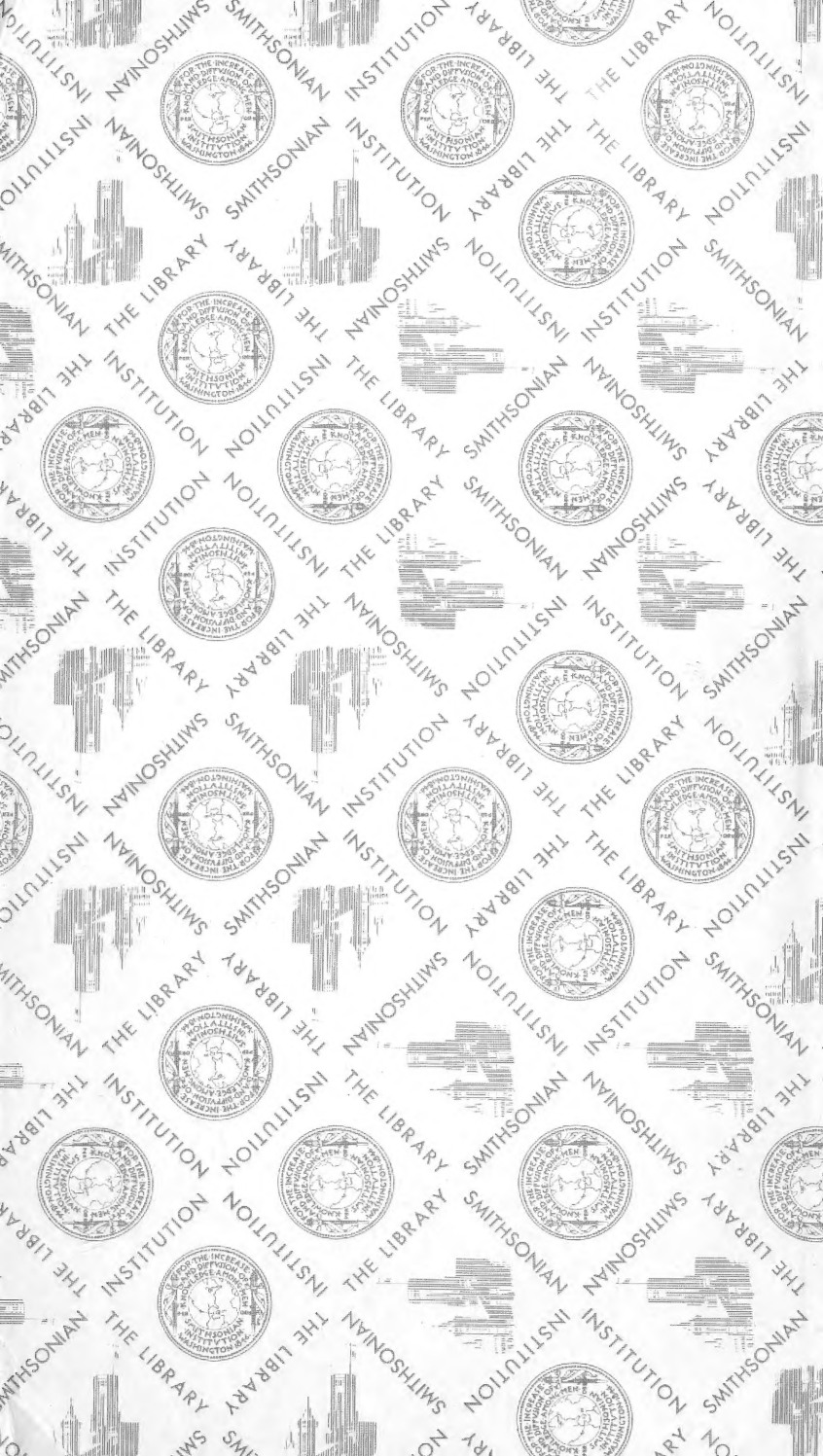


A. - E. Genus *Halys*.  
Fig. 453. *Halys pupillata*.









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