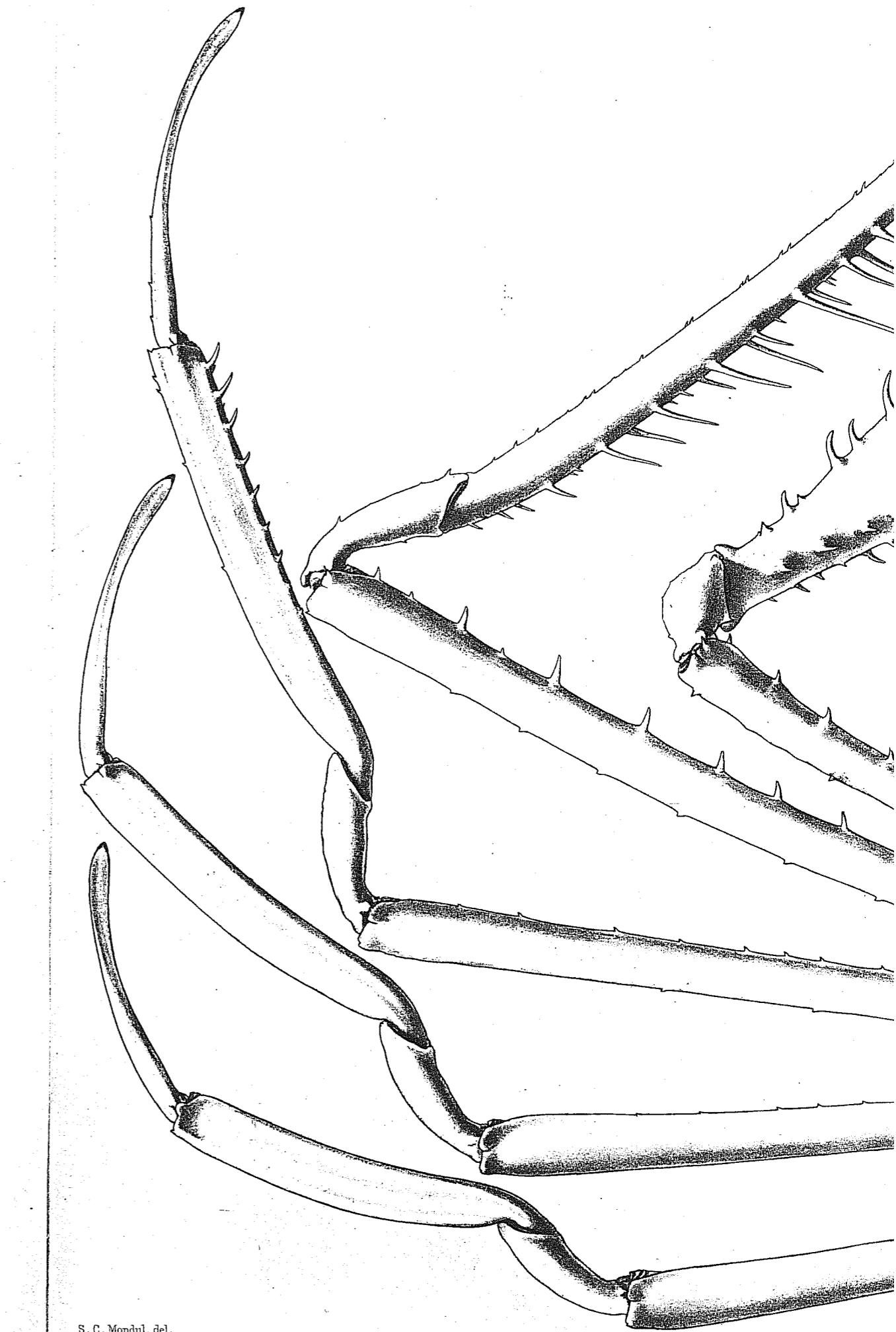


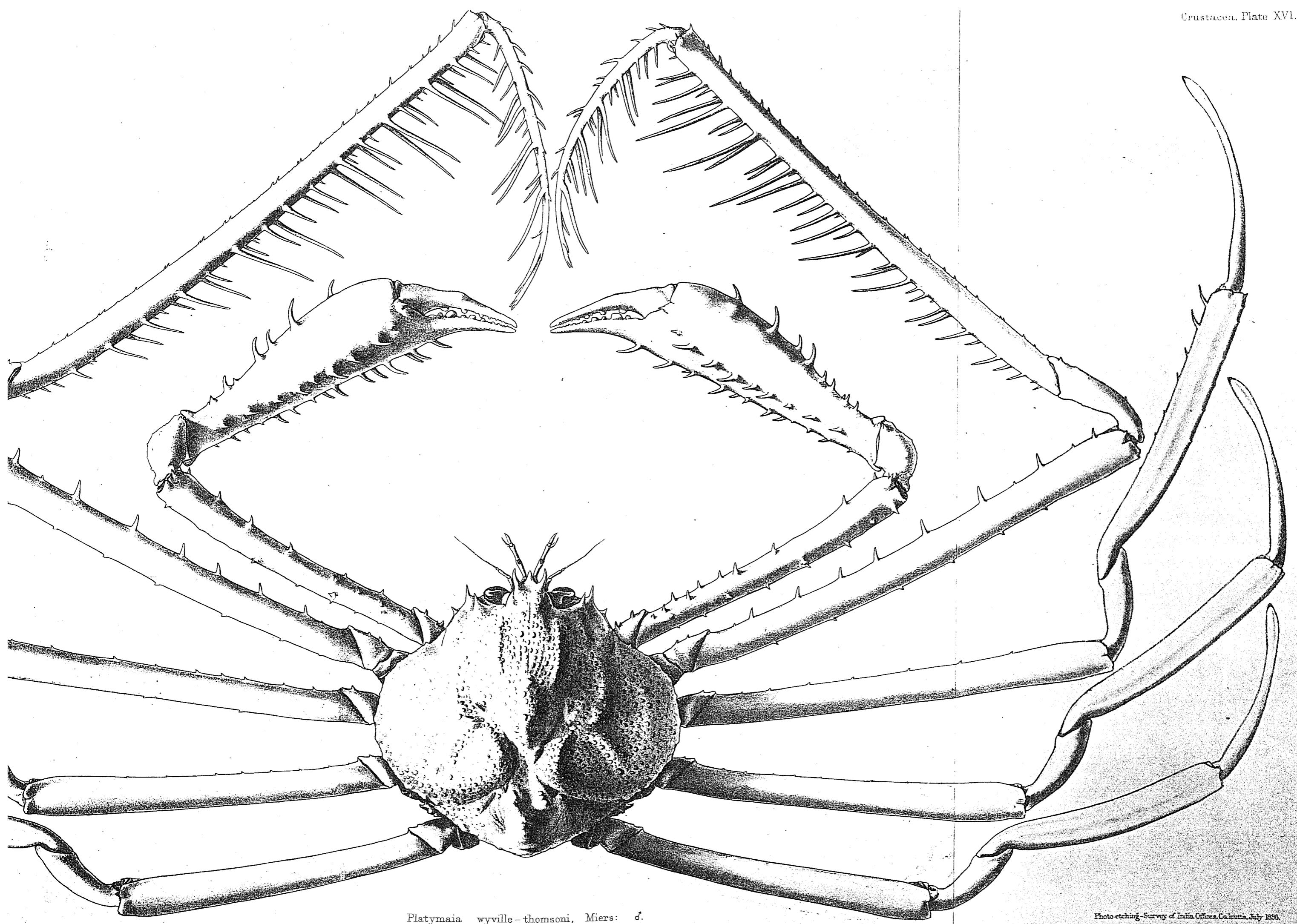
EXPLANATION OF PLATES.

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CRUSTACEA.
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PLATE XVI.

Platymaia wyville-thomsoni, Miers, ♂. Miers, Challenger Brachyura, p. 13: Wood-Mason, Annals and Magazine of Natural History, March, 1891, p. 258: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 181.





Platymaia wyville-thomsoni, Miers: ♂.

Photo-etching—Survey of India Offices, Calcutta, July 1893.

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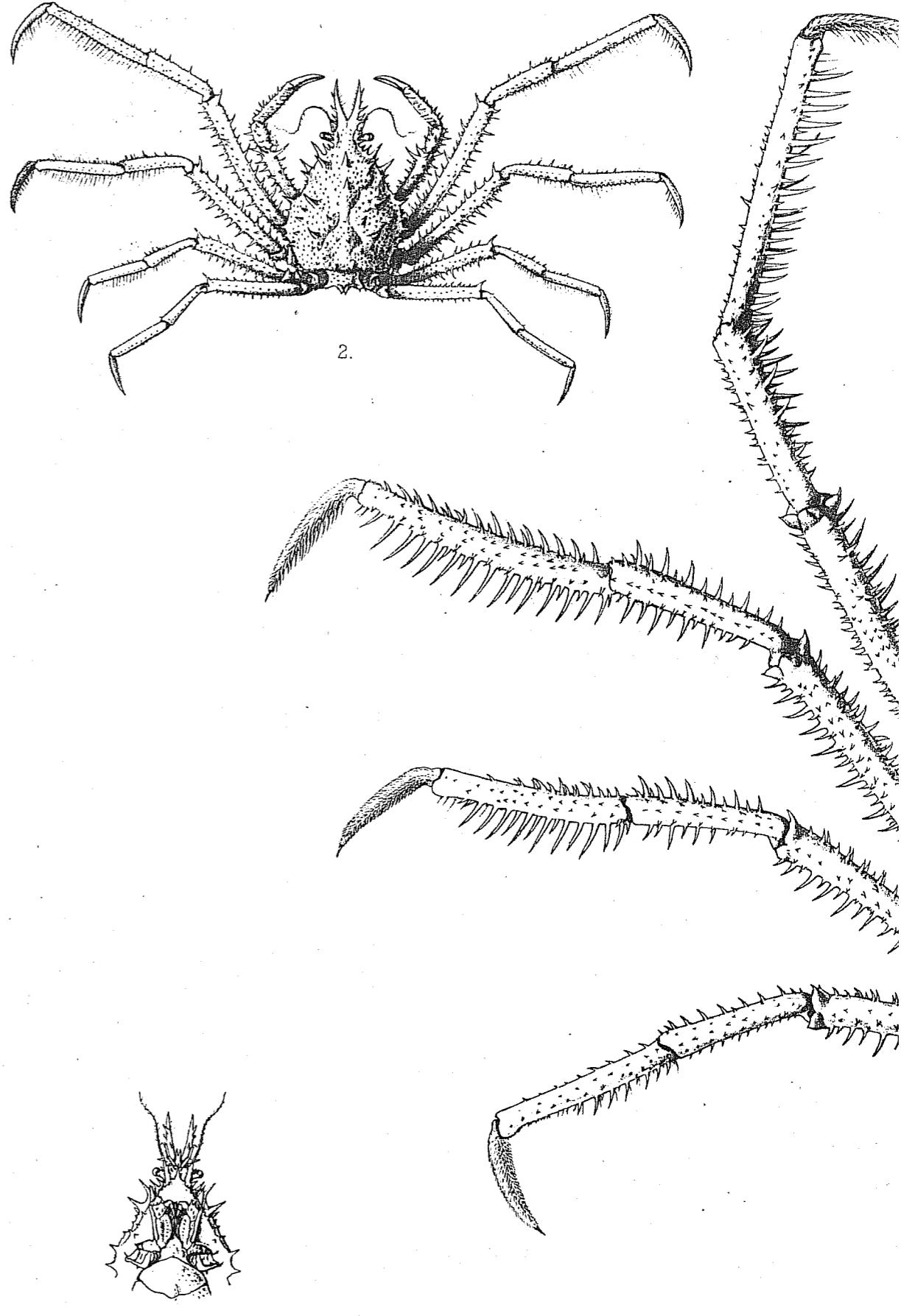
PLATE XVII.

Fig. 1.—*Echinoplax pungens*, Wood-Mason, Annals and Magazine of Natural History, March, 1891, p. 259: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 179. ♀.

Figs. 2, 2a.—*Echinoplax rubida*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 179. ♂.

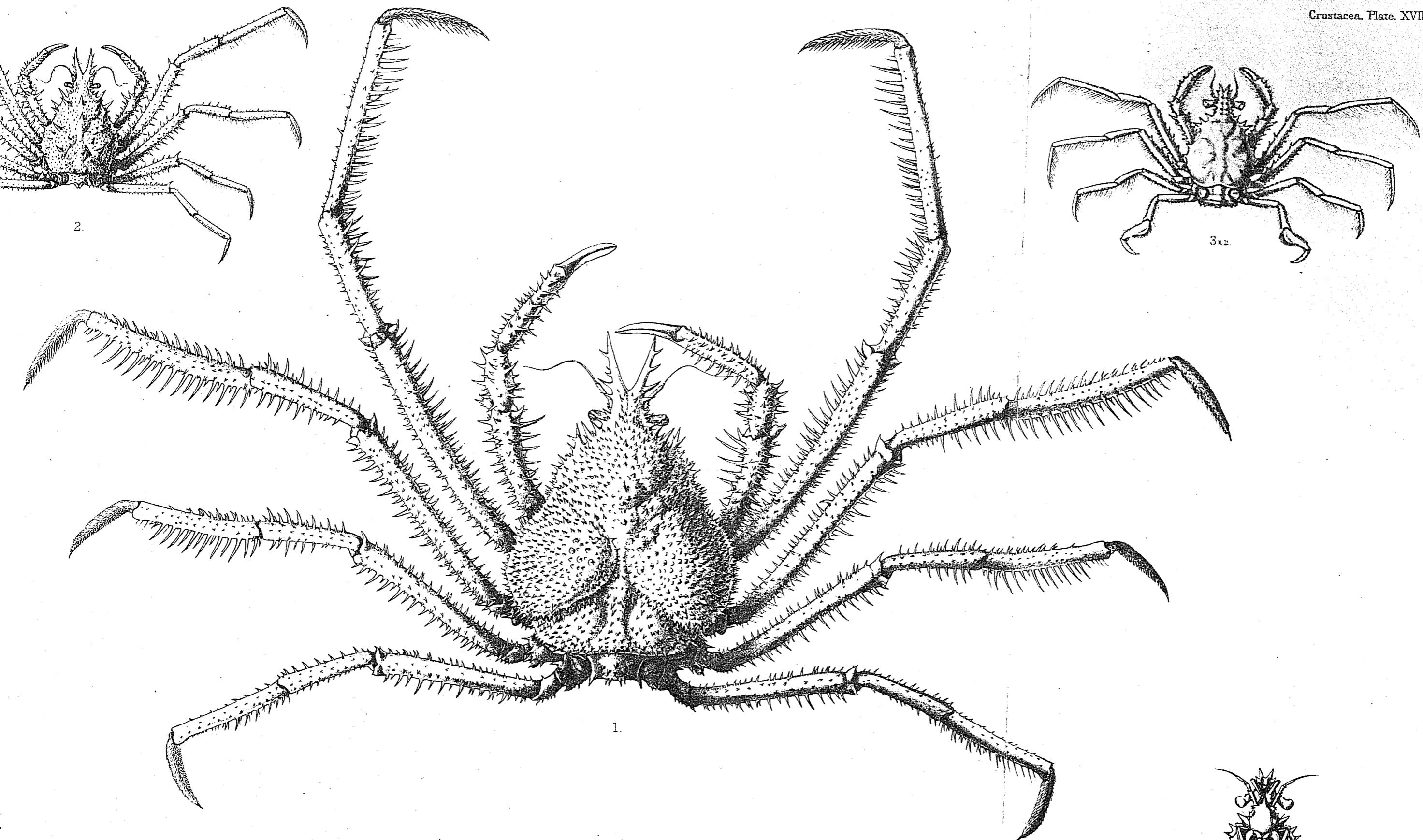
Figs. 3, 3a.—*Grypachæus hyalinus*, Alcock and Anderson, Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 205*: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 177. ♀.

**Achæus hyalinus*.

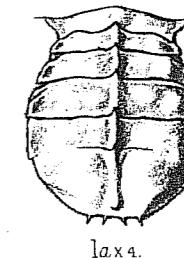
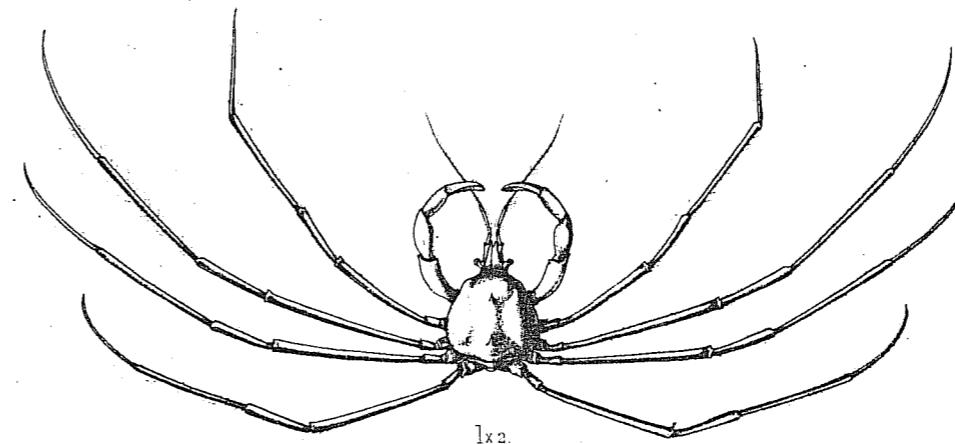


A.C. Chowdhary del.

1. *Echinoplax pungens*.



1. *Echinoplax pungens*. W-M., ♀ 2. *Echinoplax rubida*. Alc., ♂ 3. *Grypachaeus hyalinus*. Alc. & And., ♀.



EXPLANATION OF PLATES.

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PLATE XVIII.

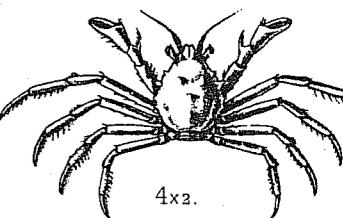
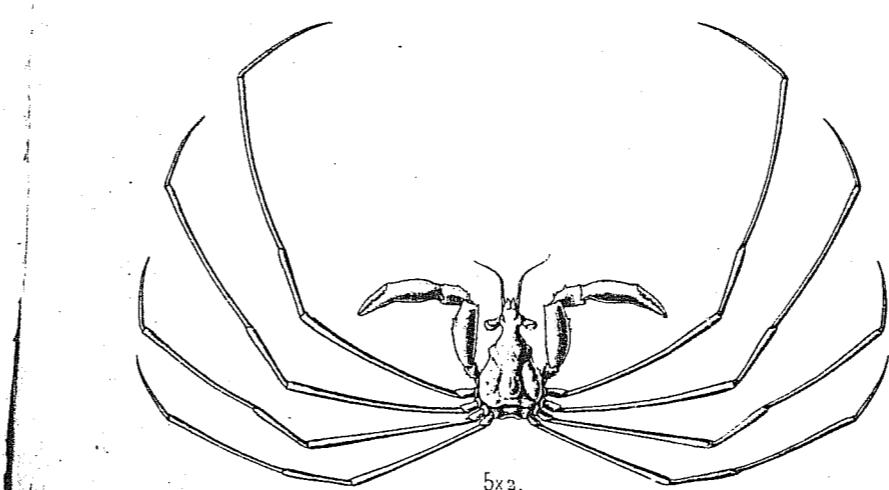
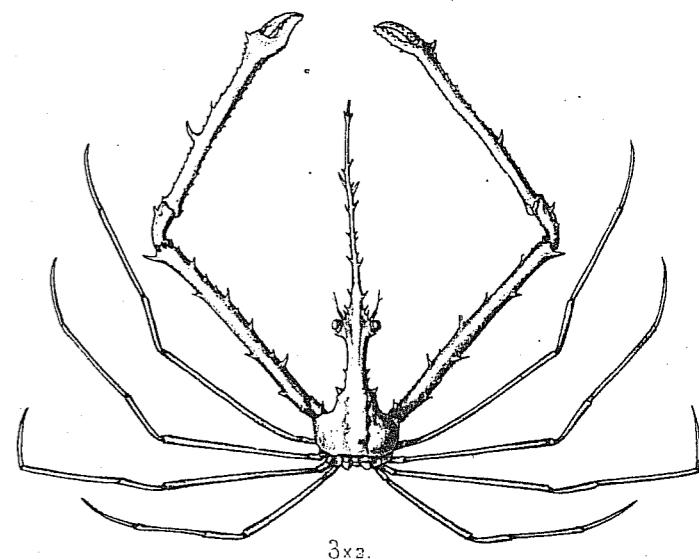
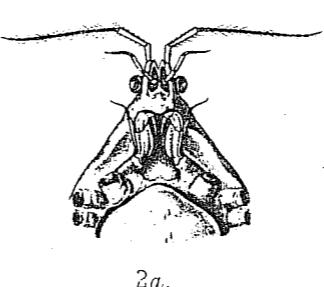
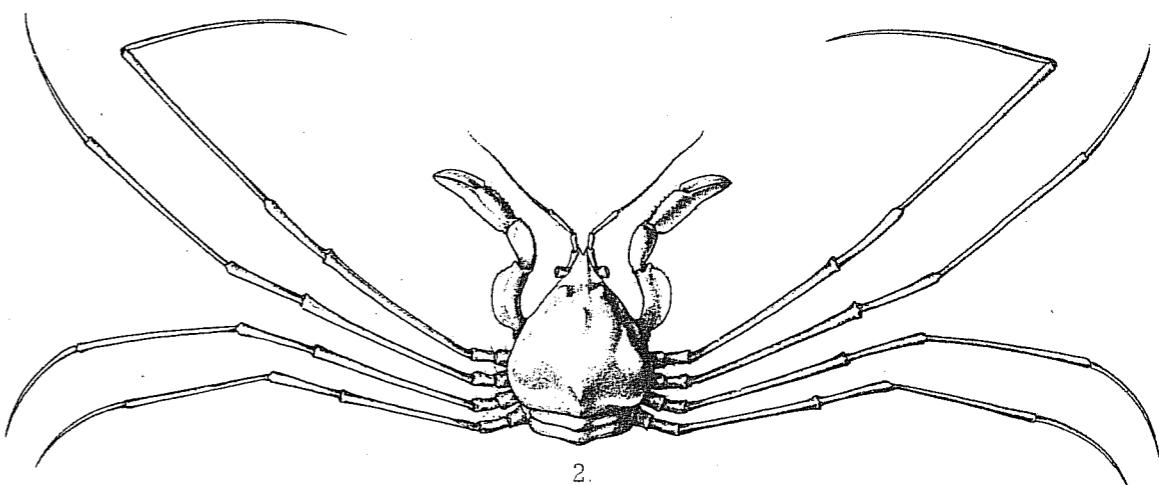
Figs. 1, 1a, 1b.—*Physachæus ctenurus*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 175. ♂. ♀.

Figs. 2, 2a.—*Physachæus tonsor*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 176. ♀.

Fig. 3.—*Lambrachæus ramifer*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 168. ♂.

Figs. 4, 4a.—*Paratymolus hastatus*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 174. ♀.

Fig. 5.—*Achæus cadelli*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 171. ♂.



1. *Physachæus ctenurus*. Alc. ♂. 2. *Physachæus tonsor*. Alc. ♀. 3. *Lambrachæus ramifer*. Alc. ♂.

4. *Paratymolus hastatus*. Alc. ♀. 5. *Achæus cadelli*. Alc. ♂.

EXPLANATION OF PLATES.



CRUSTACEA.

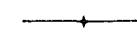
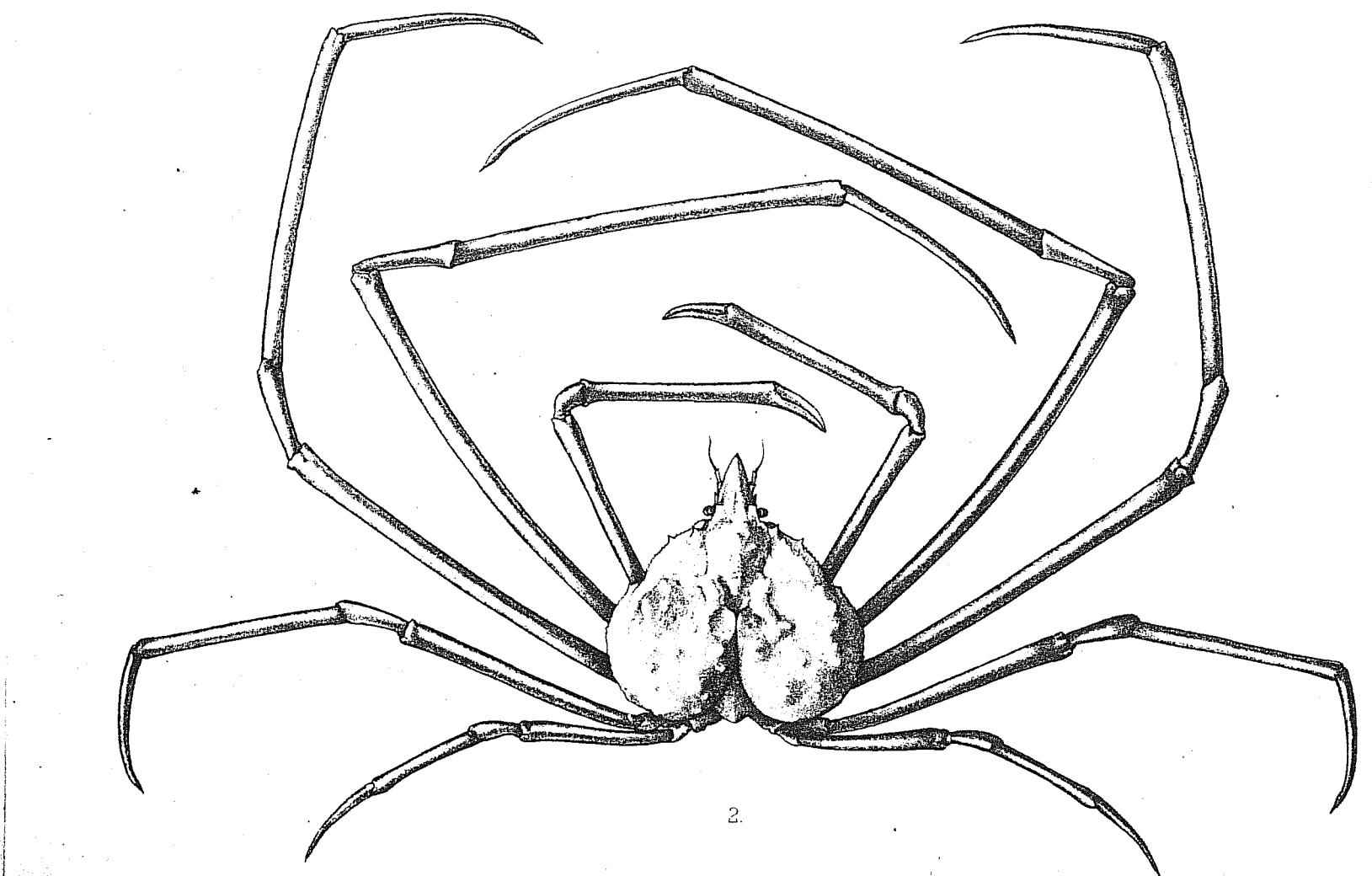
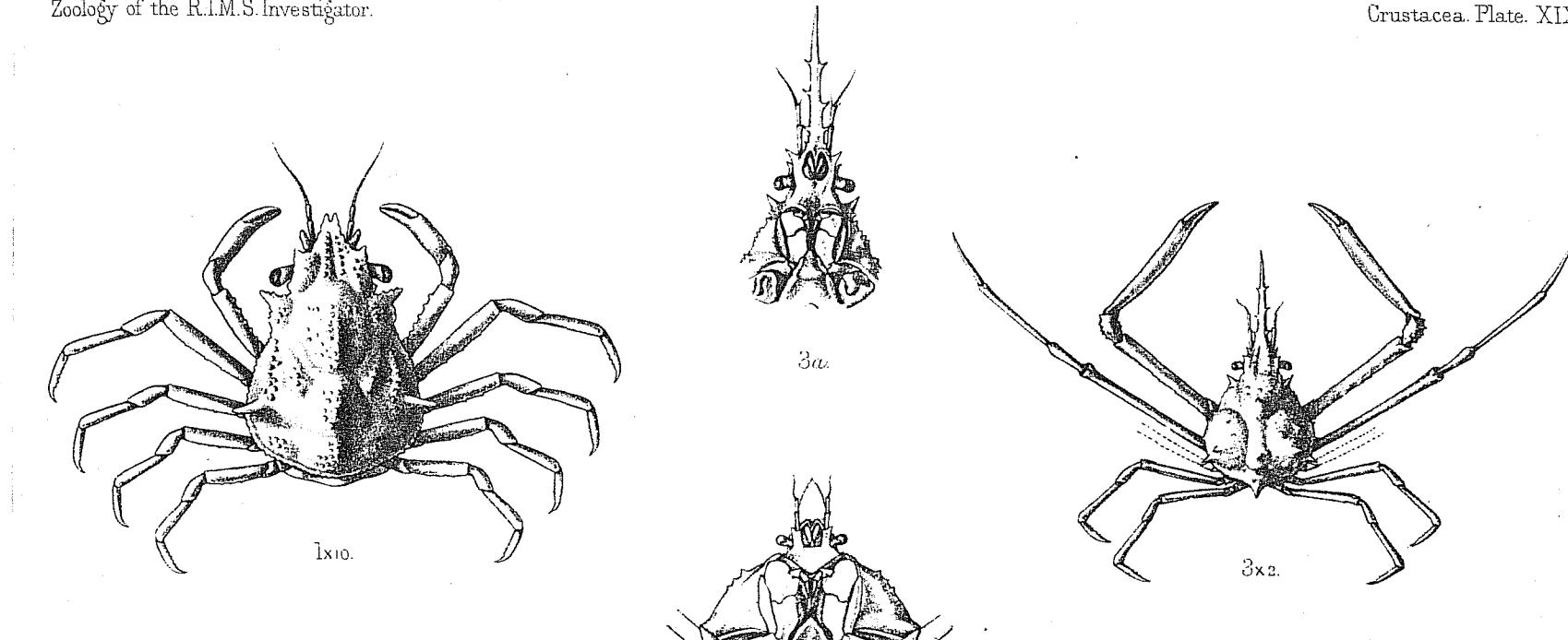


PLATE XIX.

Fig. 1.—*Collodes malabaricus*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 189. ♀.

Figs. 2, 2a.—*Encephalooides armstrongi*, Wood-Mason, Annals and Magazine of Natural History, March, 1891, p. 259: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 187. ♂.

Figs. 3, 3a.—*Inachoides dolichorhynchus*, Alcock and Anderson, Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 206: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 186.



1. *Collodes malabaricus*, Alc. ♀ x 10. 2. *Encephalooides armstrongi*, W-M. ♂. 3. *Inachoides dolichorhynchus*, Alc. & And. ♂.

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PLATE XX.

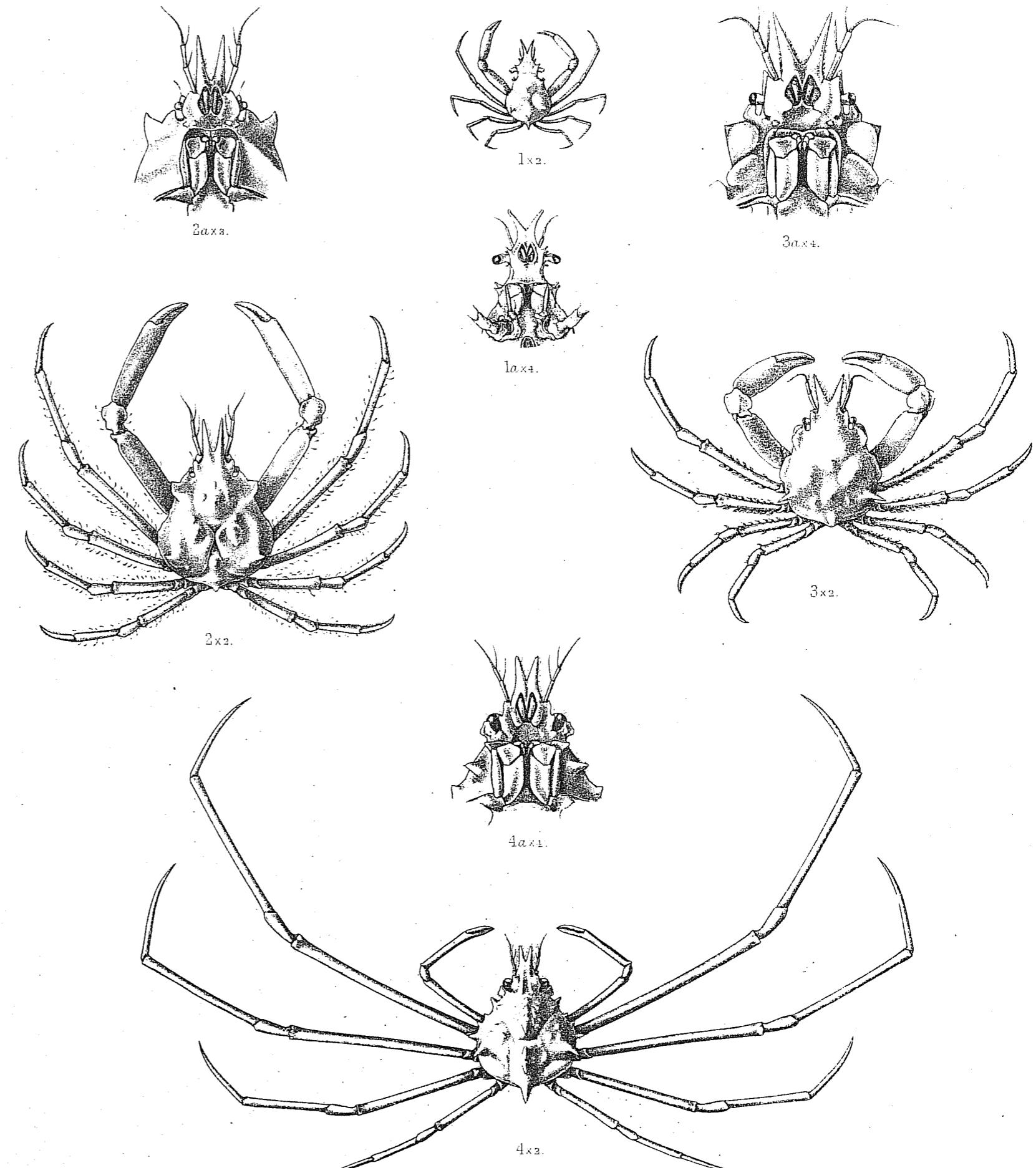
figs. 1, 1a.—*Apocremnus indicus*, Alcock, Journal, Asiatic of Bengal, Vol. LXIV. pt. 2, 1895, p. 188. ♂.

figs. 2, 2a.—*Scyramathia beauchampi*, Alcock and Anderson, I, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 185* : , Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, ♂.

figs. 3, 3a.—*Scyramathia globulifera*, Wood-Mason, Annals agazine of Natural History, March, 1891, p. 260† : Alcock, I, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 205. ♂.

figs. 4, 4a.—*Chorilobinia andamanica*, Alcock, Journal, Asiatic of Bengal, Vol. LXIV. pt. 2, 1895, p. 222.

* *Anamathia beauchampi*.
† *Pugettia globulifera*.



1. *Apocremnus indicus*, Alc. ♂. 2. *Scyramathia beauchampi* Alc. & And. ♂. 3. *Scyramathia globulifera*, W-M. ♂. 4. *Chorilobinia andamanica*, Alc.

EXPLANATION OF PLATES.

CRUSTACEA.

PLATE XXI.

Figs. 1, 1a.—*Sphenocarcinus cuneus*, Wood-Mason, Annals and Magazine of Natural History, March, 1891, p. 261*: Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 193. ♀.

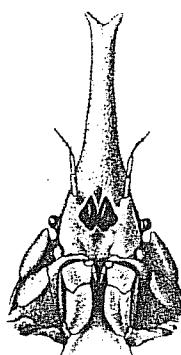
Fig. 2.—*Hyastenus calvarius*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 213. ♀.

Figs. 3, 4.—*Macrocoeloma nummifer*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 255. ♀. ♂.

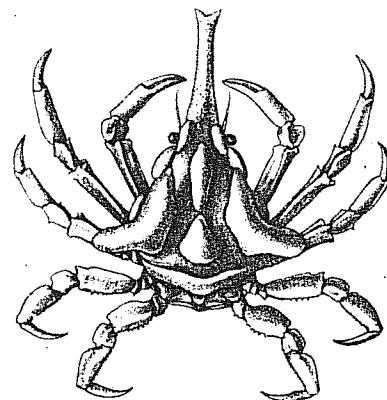
Figs. 5, 5a.—*Maia gibba*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 239. ♂.

Fig. 6.—*Naxia investigatoris*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 218.

* *Oxypleurodon cuneus*.



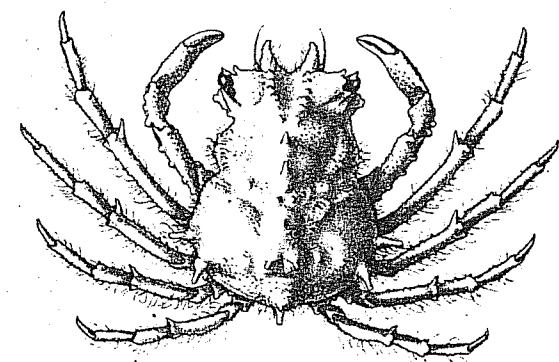
1a x 2.



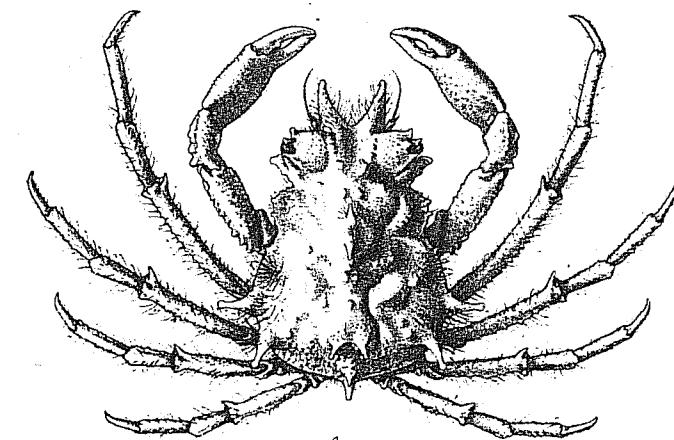
1x2.



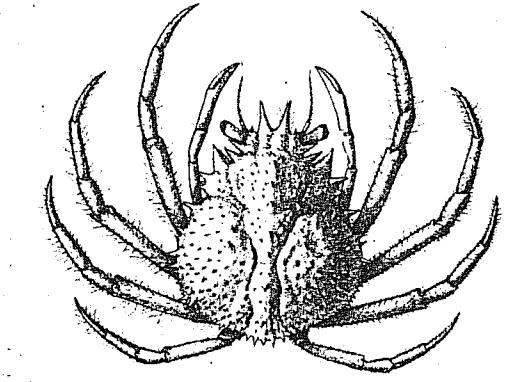
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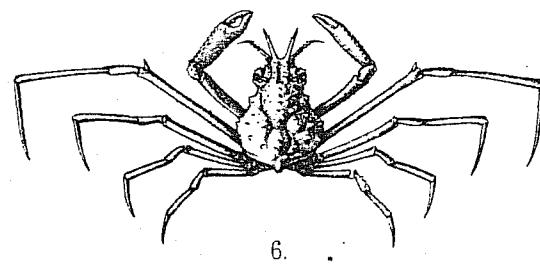
3x2.



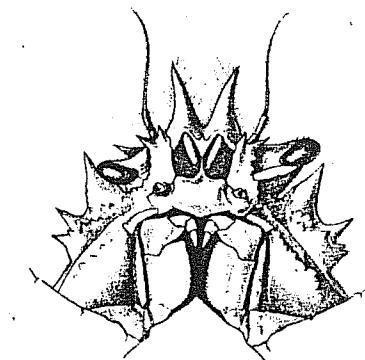
4x2.



5.



6.



5ax2.

1. *Sphenocarcinus cuneus*. W-M. ♀. 2. *Hyastenus calvarius*. Alc. ♀. 3. *Macrocoeloma nummifer*. Alc. ♀.
4. *Macrocoeloma nummifer*. Alc. ♂. 5. *Maia gibba*. Alc. ♂. 6. *Naxia investigatoris*. Alc. ♂.

EXPLANATION OF PLATES.

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PLATE XXII.

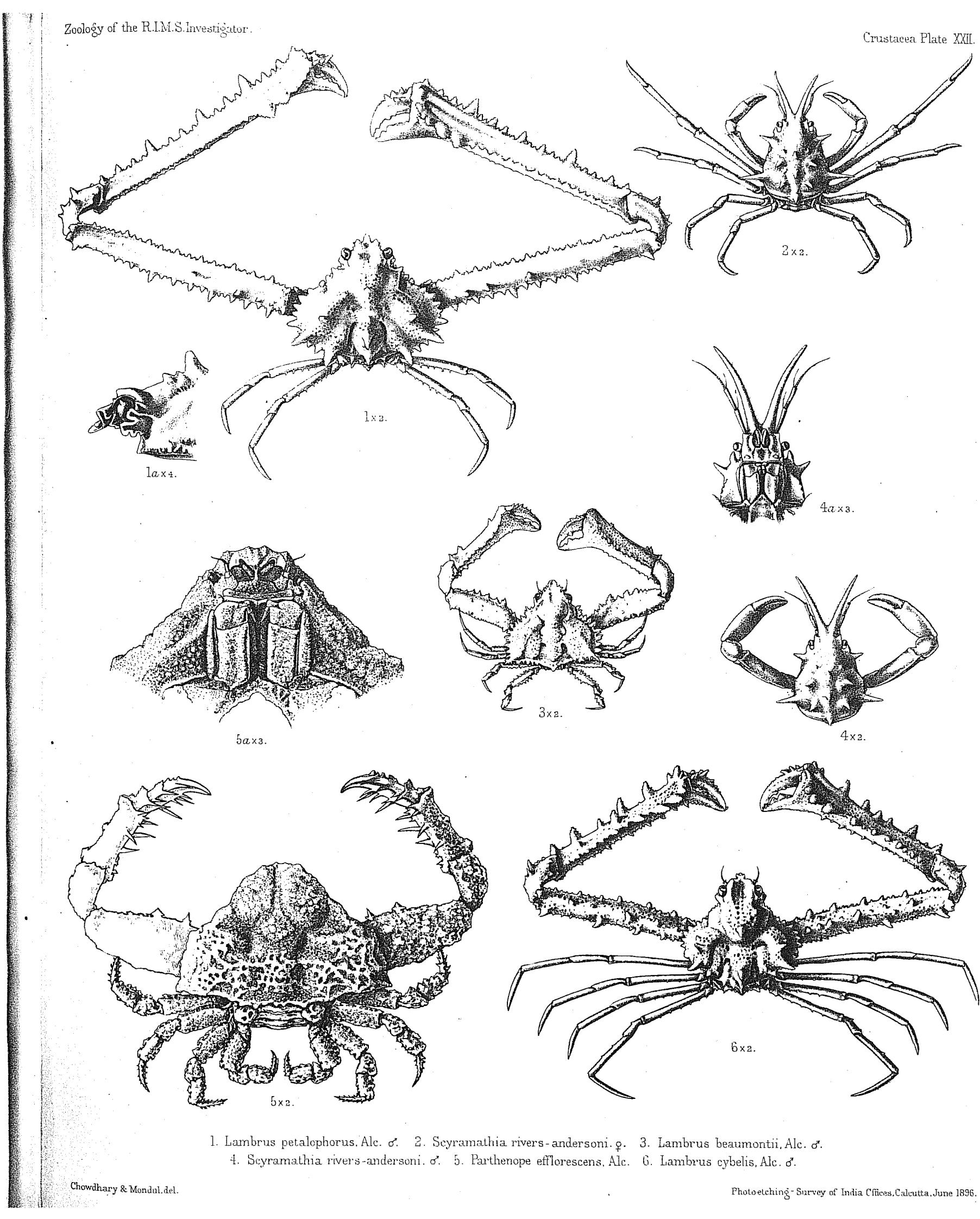
1, 1a.—*Lambrus petalophorus*, Alcock, Journal, Asiatic Bengal, Vol. LXIV. pt. 2, 1895, p. 271. ♂.

2, 4, 4a.—*Scyramathia rivers-andersoni*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 203. ♀. ♂.

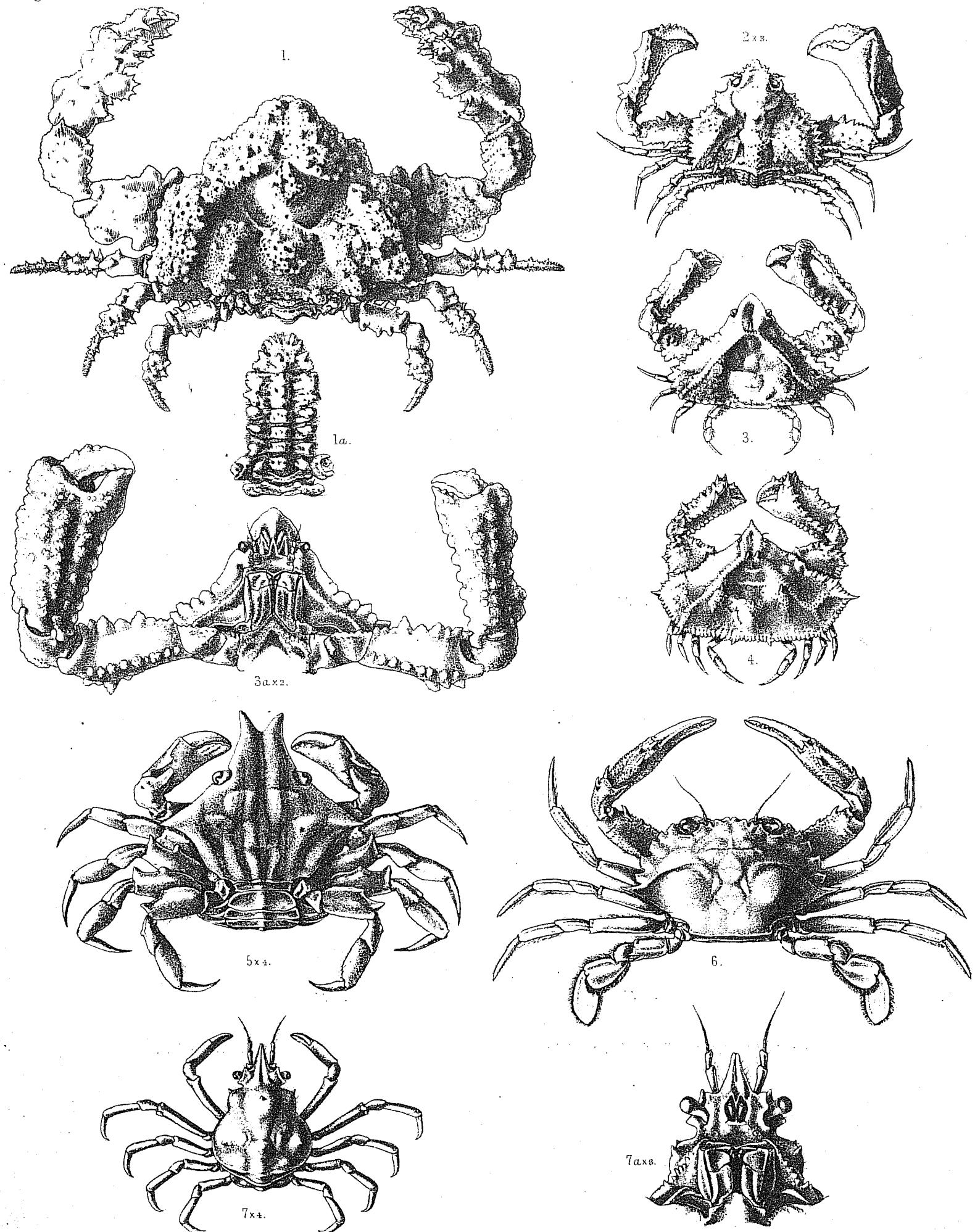
3.—*Lambrus beaumontii*, Alcock, Journal, Asiatic Society Vol. LXIV. pt. 2, 1895, p. 276. ♂.

5, 5a.—*Parthenope efflorescens*, Alcock, Journal, Asiatic Bengal, Vol. LXIV. pt. 2, 1895, p. 281. ♀.

6.—*Lambrus cybelis*, Alcock, Journal, Asiatic Society of Bengal, Vol. LXIV. pt. 2, 1895, p. 270. ♂.



1. *Lambrus petalophorus*, Alc. ♂. 2. *Scyramathia rivers-andersoni*, ♀. 3. *Lambrus beaumontii*, Alc. ♂.
4. *Scyramathia rivers-andersoni*, ♂. 5. *Parthenope efflorescens*, Alc. ♂. 6. *Lambrus cybelis*, Alc. ♂.



1. *Parthenope investigatoris*. φ . 2. *Lambrus beaumontii*. φ . 3. *Heterocrypta investigatoris*. φ . 4. *Cryptopodia angulata*, var. *cippifer*.
5. *Eumedonous zebra*. φ . 6. *Goniosoma hoplites*. σ . 7. *Menaethiops bicornis*. φ .

Photo-etching Survey of India Offices, Calcutta, May 1896.

EXPLANATION OF PLATES.

CRUSTACEA.

PLATE XXIV.

fig. 1, 1a.—*Dromidia kendalli*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 175, ♀.

fig. 2.—*Pariphiculus coronatus*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 177 : Alcock. 1, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 258, ♀

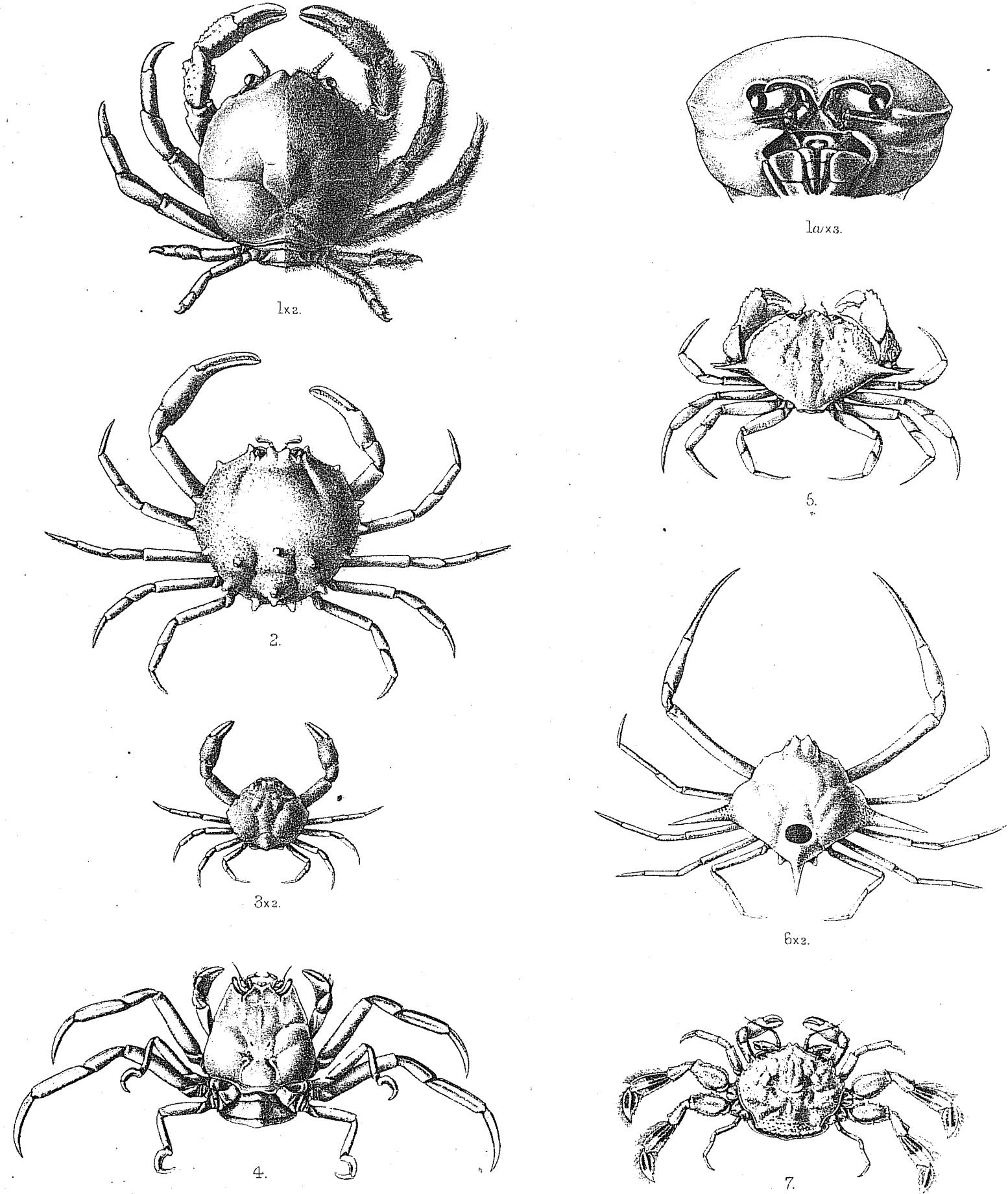
fig. 3.—*Randallia pustulilabris*, Alcock. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 193 (= *Leucosilia granulata*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1894, p. 207), ♀.

fig. 4.—*Dorippe polita*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 208 : Alcock. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 281, ♀.

fig. 5.—*Mursia bicristimana*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 179 : Alcock. 1, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 150, ♀.

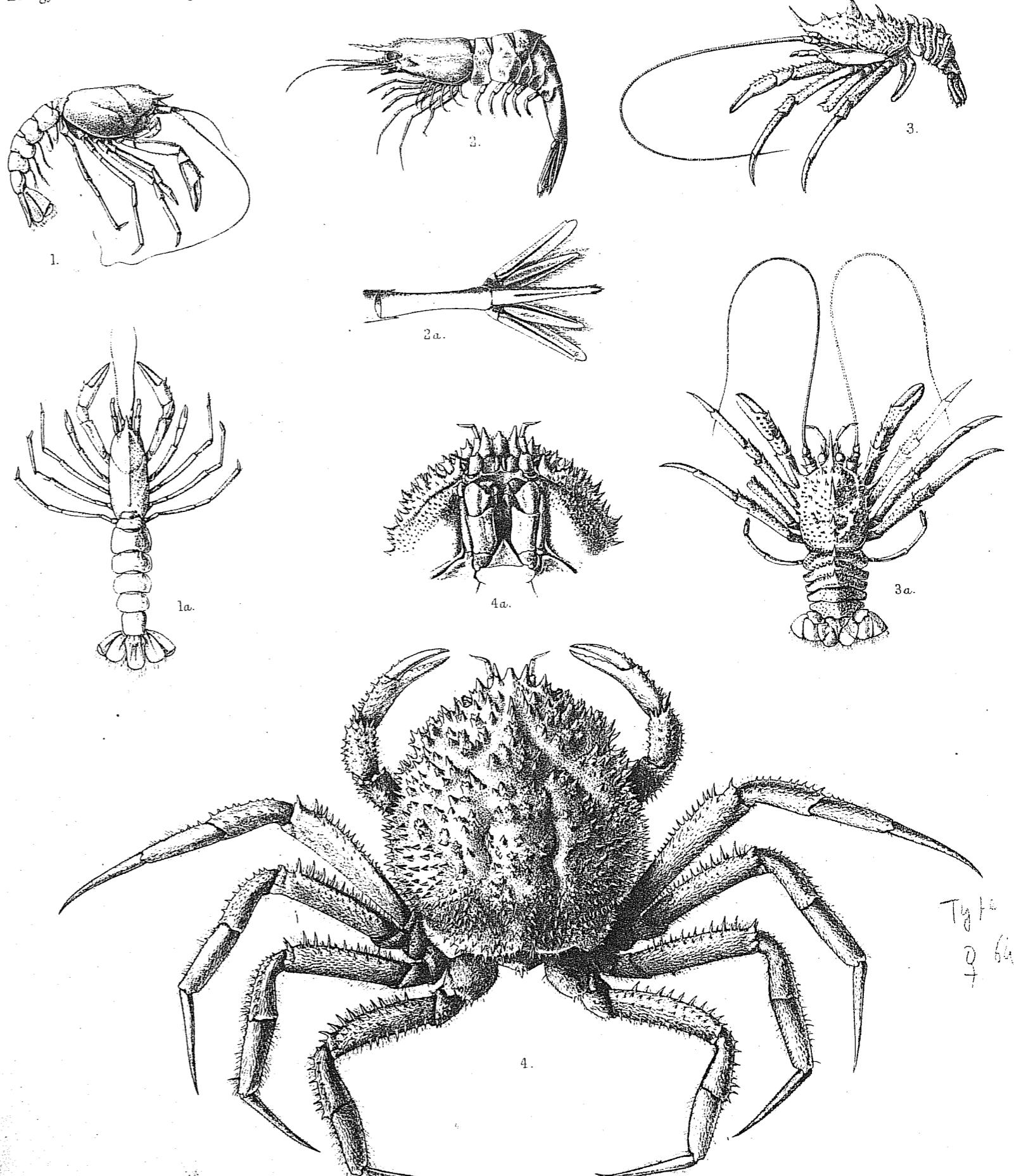
fig. 6.—*Arcania quinquespinosa*, Wood-Mason MS. Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 206. Alcock. Journal, Asiatic Society of Bengal, Vol. LXV, 1896, p. 266, ♀.

fig. 7.—*Cymopolia seripes*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 208, ♀.



1. *Dromidia kendalli* A&A. ♀. 2. *Randallia coronata*, A&A. ♀. 3. *Leucosilia granulosa*, A&A. ♀. 4. *Dorippe polita*, A&A. ♀.

5. *Mursia bicristimana*, A&A. ♀. 6. *Arcania quinquespinosa*, W-M. ♀. 7. *Cymopolia seripes*, A&A. ♀.



EXPLANATION OF PLATES.

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PLATE XXV.

Figs. 1, 1a.—*Calastacus investigatoris*, Anderson. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 97, ♂.

Figs. 2, 2a.—*Acanthephyra cristata*, Faxon. Bull. Mus. Comp. Zool., Vol. XXIV. 1893, p. 206; and Mem. Mus. Comp. Zool., Vol. XVIII. p. 162, pl. xliii. figs. 1, 1a, 1b: *Anderson. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 94, ♀.

Figs. 3, 3a.—*Galacantha trachynotus*, Anderson. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 100, ♀.

Figs. 4, 4a.—*Trichopeltarium ovale*, Anderson. Journal, Asiatic Society of Bengal, Vol. LXV. pt. 2, 1896, p. 103, ♀.

* *Systellaspis gibba* on plate.

1. *Axius (Eiconaxius) Investigatoris*, And. ♂. 2. *Systellaspis gibba*, And. ♀. 3. *Galacantha trachynotus*, And. ♀. 4. *Trichopeltarion ovale*, And. ♀.

Photo-etching—Survey of India Offices, Calcutta, April 1896.

EXPLANATION OF PLATES.

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PLATE XXVI.

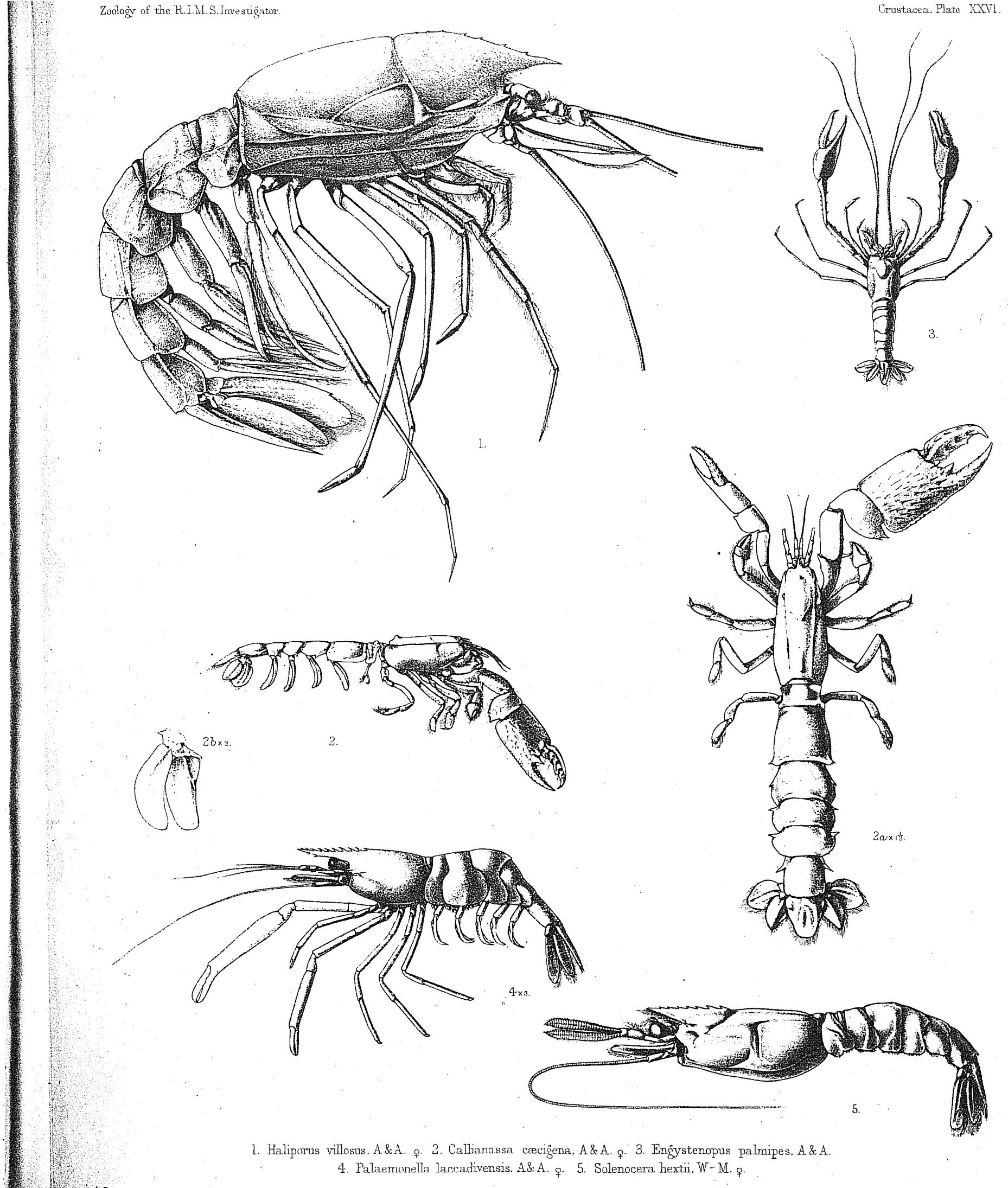
Haliporus villosus, Alcock and Anderson. Journal of Bengal, Vol. LXIII. pt. 2, 1894, p. 146, ♀.

a, 2b.—*Callianassa cæcigena*, Alcock and Anderson. Indian Society of Bengal, Vol. LXIII. pt. 2, 1894,

Engystenopus palmipes, Alcock and Anderson. Indian Society of Bengal, Vol. LXIII. pt. 2, 1894,

Palaemonella laccadivensis, Alcock and Anderson. Indian Society of Bengal, Vol. LXIII. pt. 2, 1894,

Solenocera hextii, Wood-Mason. Annals and Magazine of Natural History, February 1891, p. 188, ♀.



1. *Haliporus villosus*. A & A. ♀. 2. *Callianassa cæcigena*. A & A. ♀. 3. *Engystenopus palmipes*. A & A.

4. *Palaemonella laccadivensis*. A & A. ♀. 5. *Solenocera hextii*. W. M. ♀.

EXPLANATION OF PLATES.

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PLATE XXVII.

Figs. 1, 1a.—*Nephropsis stewartii*, Wood-Mason. Journal, Asiatic Society of Bengal, Vol. XLII. pt. 2, 1873, p. 39, pl. iv: Annals and Magazine of Natural History, (4) XII. 1873, p. 59: Milne-Edwards, Ann. Sci. Nat., Zool., (5) XIX. p. 7, pl. xx, figs. 1-3: Alcock, Annals and Magazine of Natural History. Vol. XIII. 1894, p. 230, ♂.

Figs. 2, 2a.—*Nephropsis carpenteri*, Wood-Mason. Proceedings, Asiatic Society of Bengal, 1885, p. 70: Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII. pt. 2, 1894, p. 161, ♂.

