EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE IX.

Figs. 1, 1a.—*Crangon bengalensis*, Wood-Mason, ♀. Annals and Magazine of Natural History, November, 1891, p. 360.

Figs. 2, 2a.—*Crangon andamanensis*, Wood-Mason, ♀. Annals and Magazine of Natural History, November, 1891, pp. 360, 361.

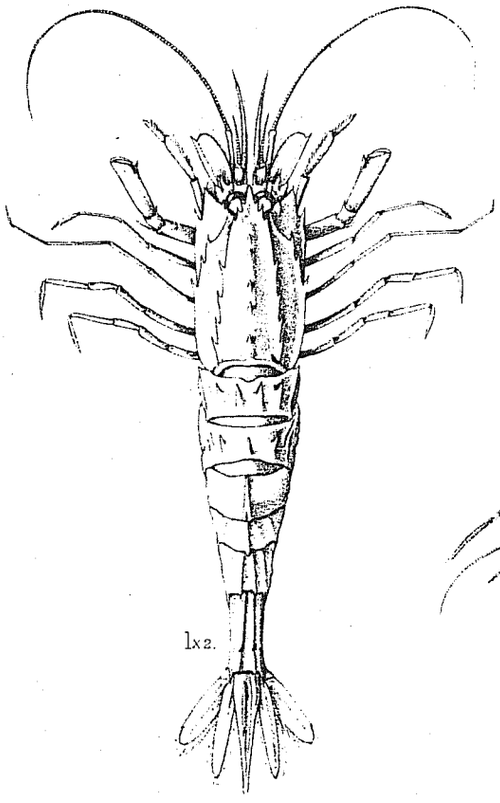
Fig. 3.—*Sergestes hamifer*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 148, 149.

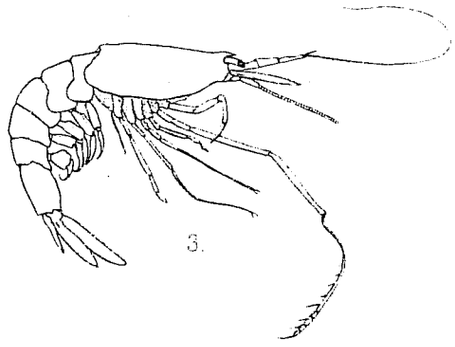
Fig. 4.—*Prionocrangon ommatosteres*, Wood-Mason, ♀. Annals and Magazine of Natural History, November, 1891, p. 362; and Alcock and Anderson, Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 152, 153.

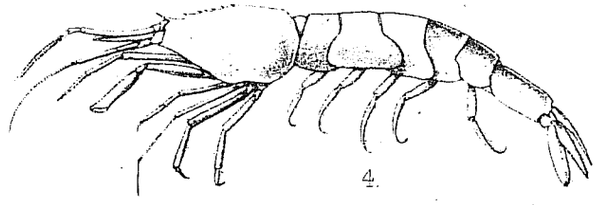
Fig. 5.—*Alpheus macrosceles*, Alcock and Anderson, ♂. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 153, 154.

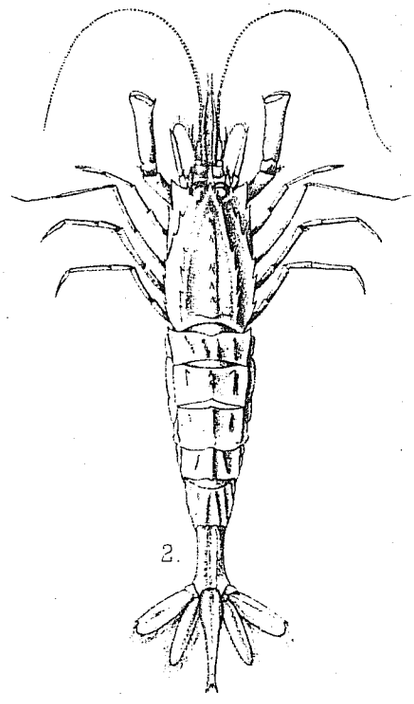
Figs. 6, 6a.—*Glyphocrangon cerea*, Alcock and Anderson, ♂. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 151, 152.

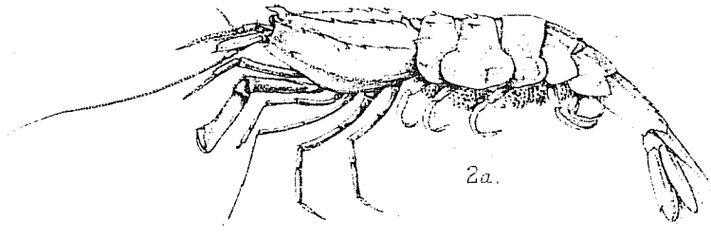
Fig. 7.—*Pylocheles scorpio*, Alcock, ♀. Annals and Magazine of Natural History, March, 1894, pp. 244, 245.

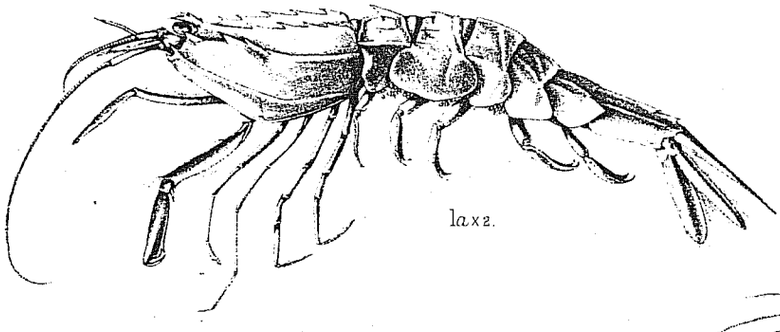


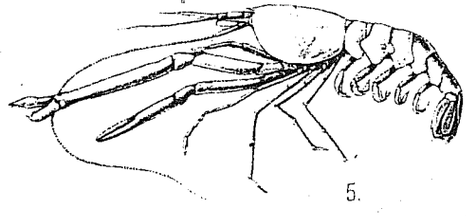


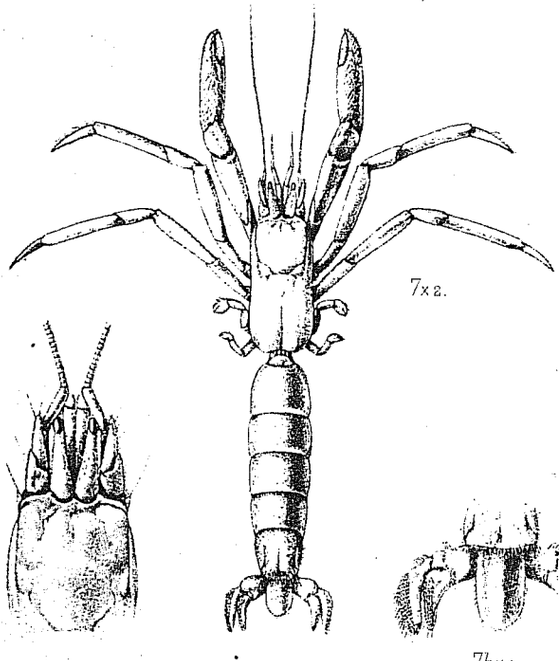


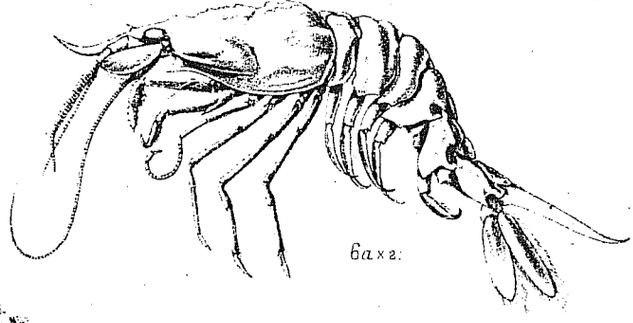


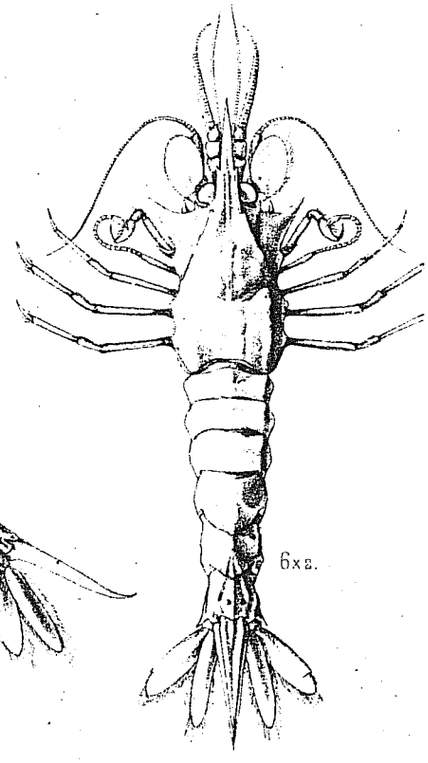












1. 1a. Crangon bengalensis. ♀. x 2. 2. 2a. Crangon andamanensis. ♀. 3. Sergestes hamifer. 4. Prionocrangon ommatosteres. ♀.
5. Alpheus macrosceles. 6. 6a. Glyphocrangon cerea. x 2. 7. Pylocheles scorpio. x 2.

A.C. Chowdhary, del.

Photo-etching.–Survey of India Offices, Calcutta, September 18

EXPLANATION OF PLATES.

CRUSTACEA.

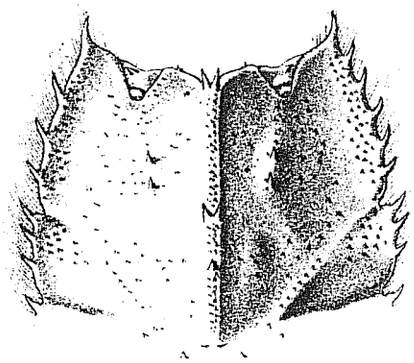
[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE X.

Figs. 1, 1a, 1b, 1c.—*Pentacheles carpenteri*, Alcock, ♀. Annals
ıd Magazine of Natural History, March, 1894, pp. 235, 236.

Figs. 2, 2a, 2b, 2c.—*Pentacheles hextii*, Alcock, ♂. Annals
ıd Magazine of Natural History, March, 1894, pp. 237–239.

Figs. 3, 3a, 3b, 3c.—*Pentacheles andamanensis*, Alcock, ♀.
ınnals and Magazine of Natural History, March, 1894, pp. 239, 240.



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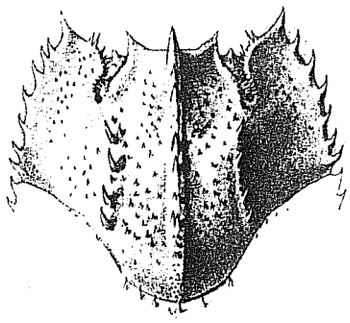
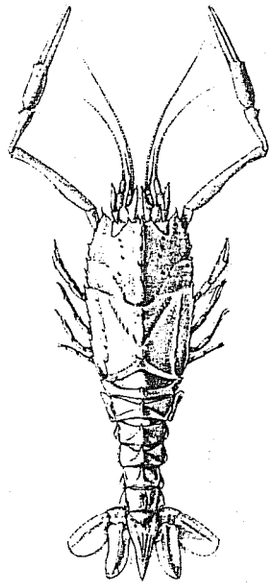


2b x 2.



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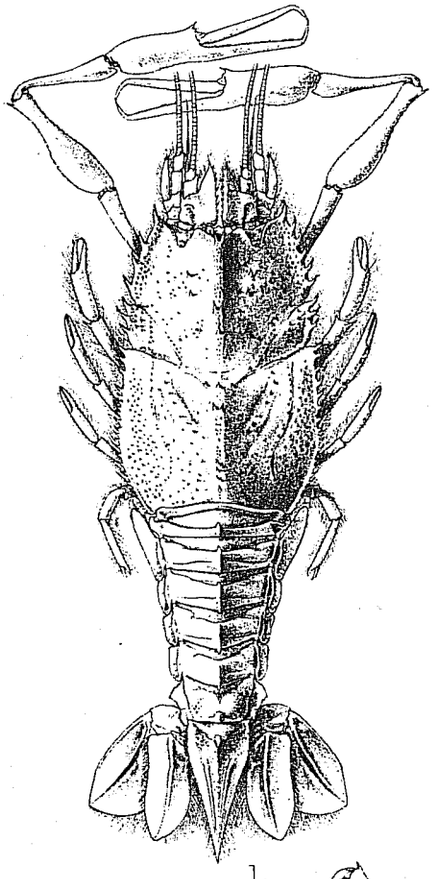
3b x 2.



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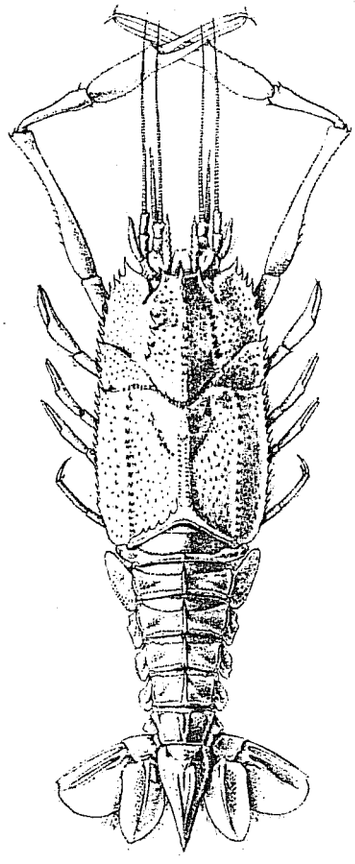

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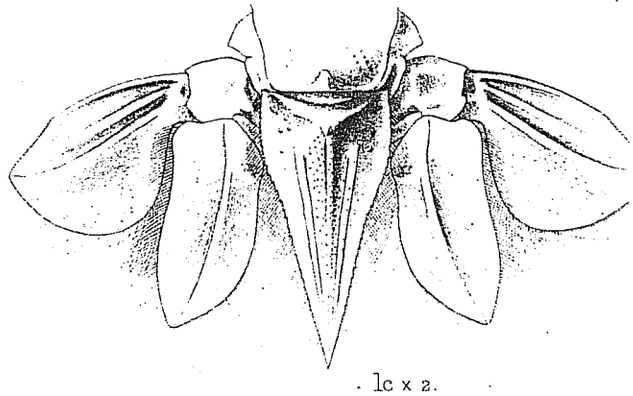

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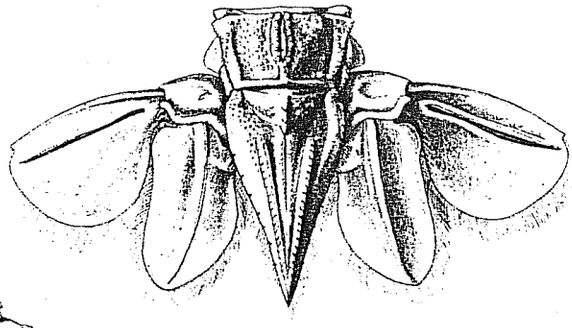

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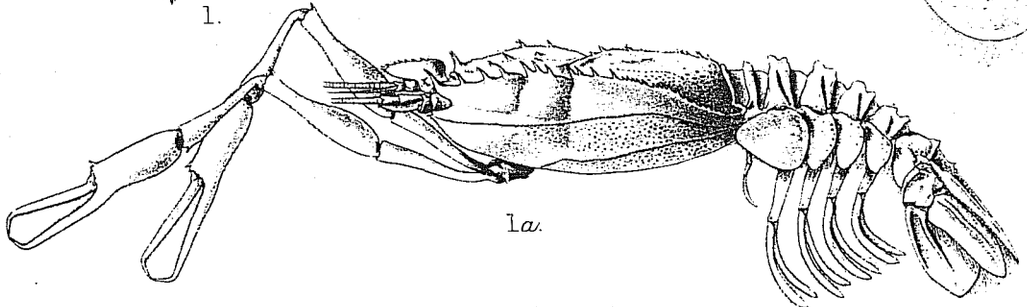

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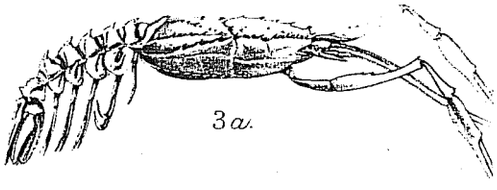

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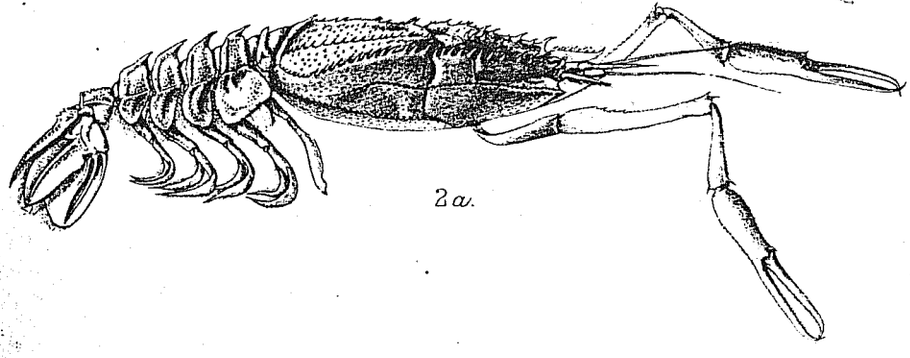

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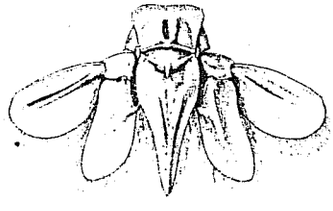


3c x 2.

1. Pentacheles carpenteri, ♀. 2. Pentacheles hextii, ♂. 3. Pentacheles andamanensis, ♀.

EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE XI.

Fig. 1.—*Munidopsis regia*, Alcock and Anderson, ♂. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 168, 169.

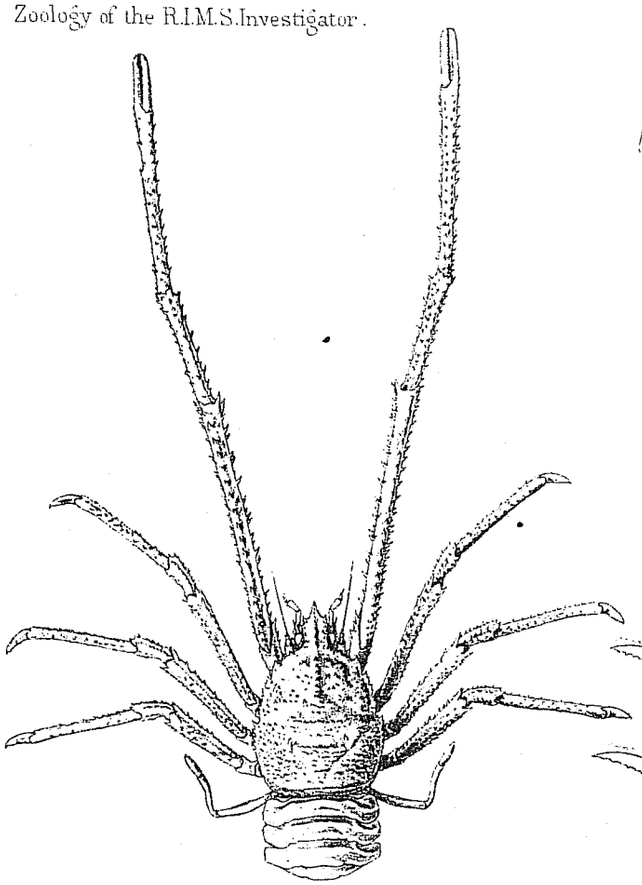
Fig. 2.—*Munidopsis trachypus*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt 2, No. 3, 1894, pp. 169, 170.

Figs. 3, 3a.—*Munidopsis ciliata*, Wood-Mason, ♂. Annals and Magazine of Natural History, February, 1891, pp. 200, 201.

Fig. 4.—*Munidopsis unguifera*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, p. 172.

Fig. 5.—*Munidopsis triæna*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, p. 168.

Figs. 6, 6a.—*Munidopsis centrina*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 170, 171.



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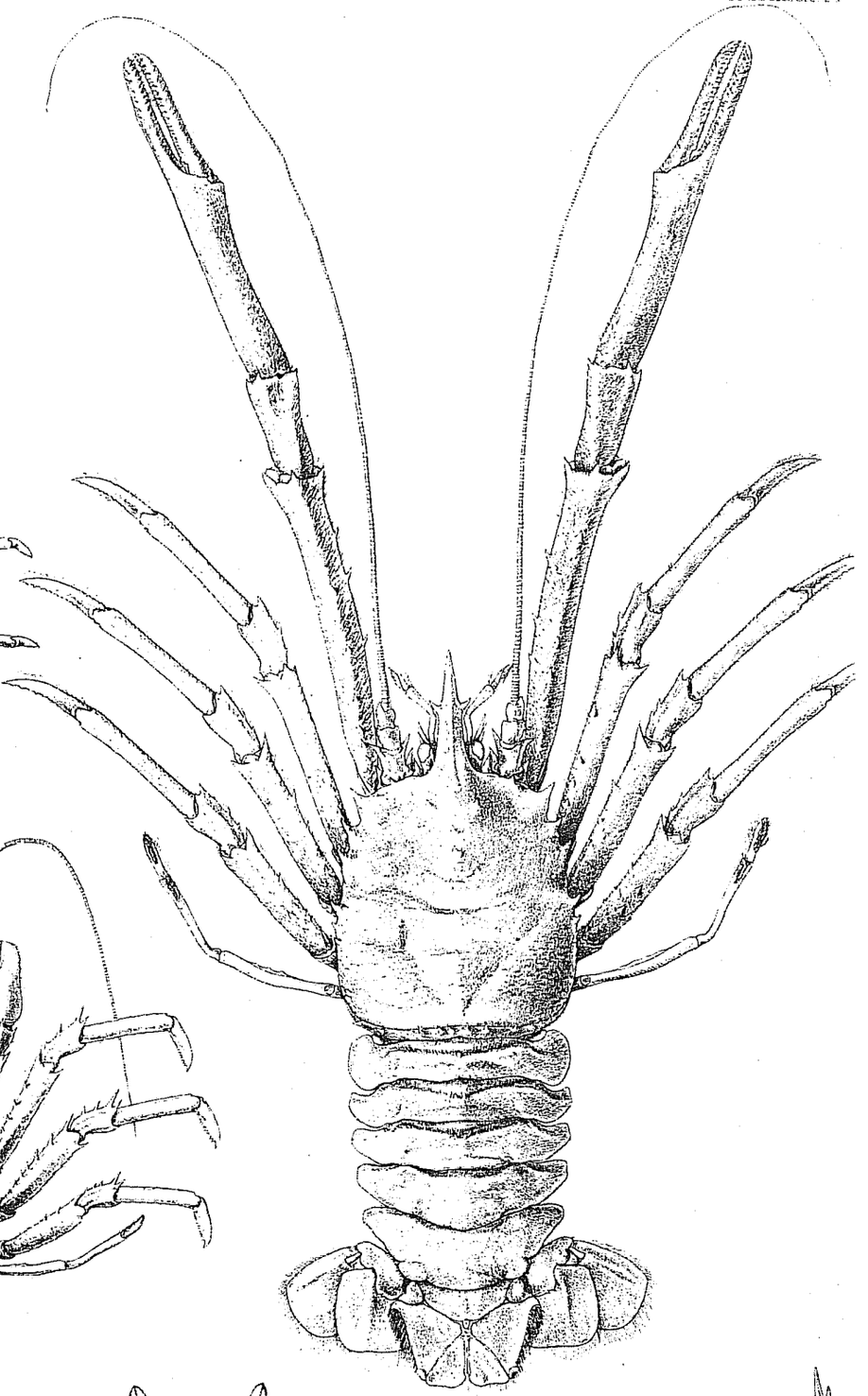

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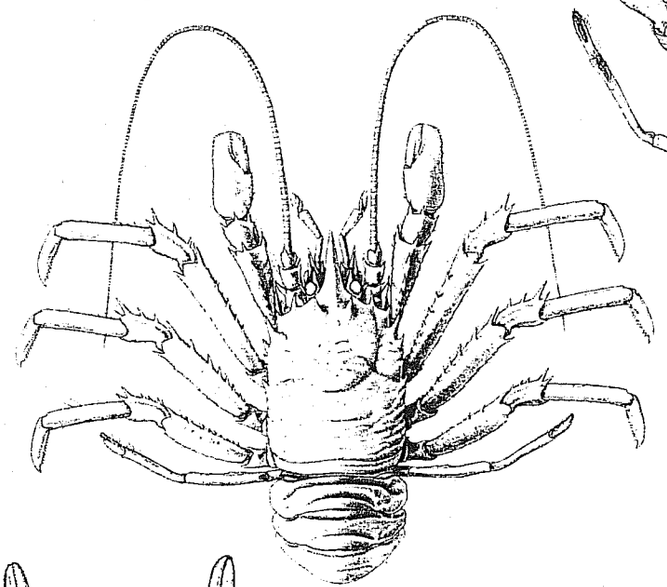

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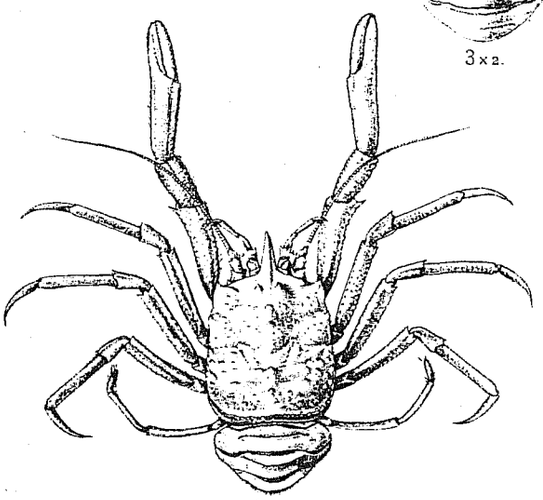
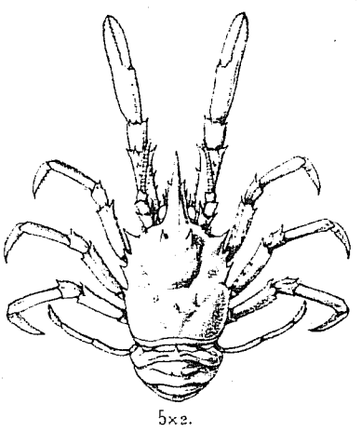
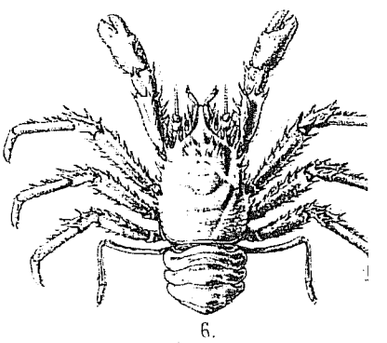


4×2.



5×2.

6a×4.



6.

1. Munidopsis regia. ♂. 2. Munidopsis trachypus. ♀. 3. Munidopsis ciliata. ♂.
4. Munidopsis unguifera. ♀. 5. Munidopsis triæna. ♀. 6. Munidopsis centrina. ♀.

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EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE XII.

Fig. 1.—*Munida tricarinata*, Alcock, ♀. Annals and Magazine of Natural History, April, 1894, pp. 324–326.

Fig. 2.—*Munidopsis poseidonia*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 167, 168.

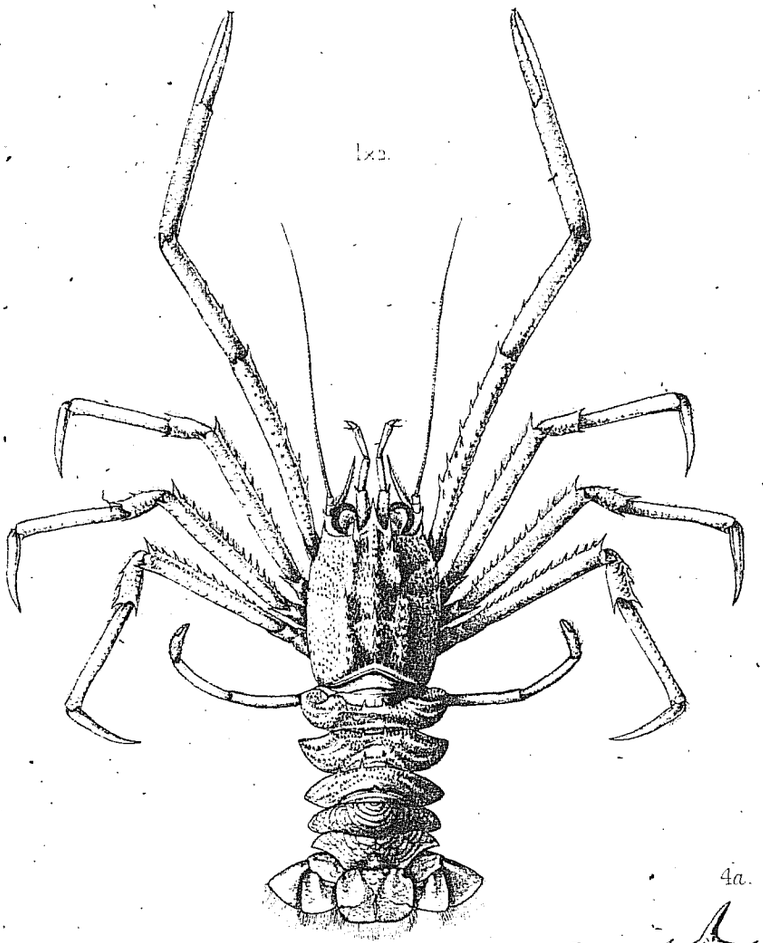
Fig. 3.—*Munidopsis arietina*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 171, 172.

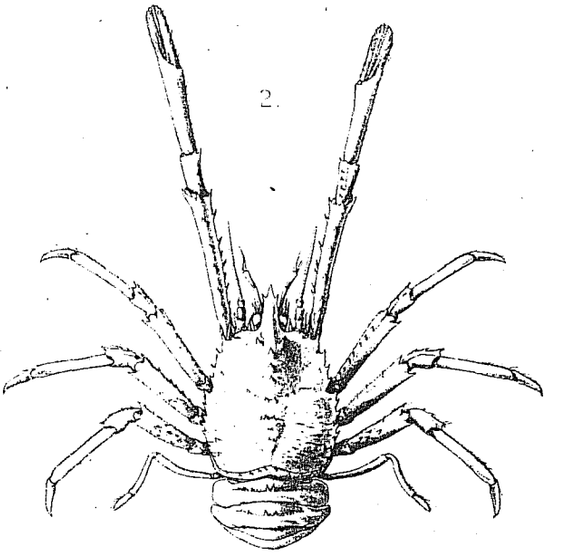
Figs. 4, 4a.—*Galacantha investigatoris*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, p. 173.

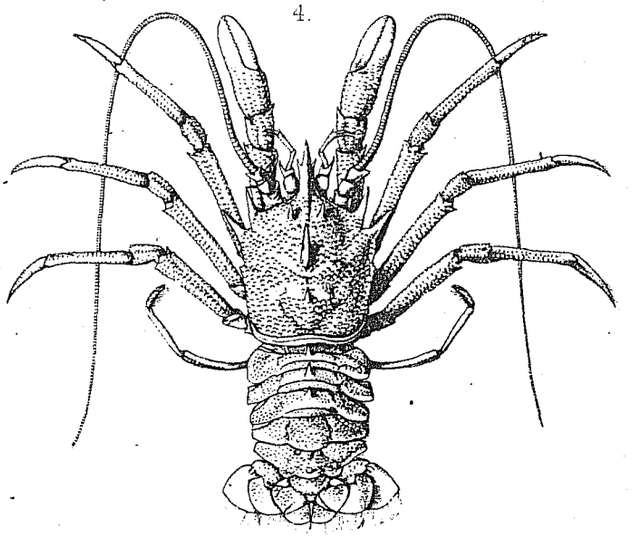
Fig. 5.—*Psathyrocaris plumosa*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, p. 159.

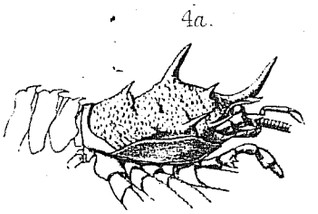
Fig. 6.—*Psathyrocaris platyophthalmus*, Alcock and Anderson, ♀. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, p. 158.

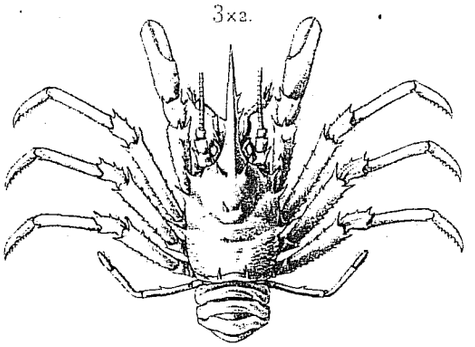
Fig. 7.—*Psathyrocaris infirma*, Alcock and Anderson. Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 1894, pp. 159, 160.

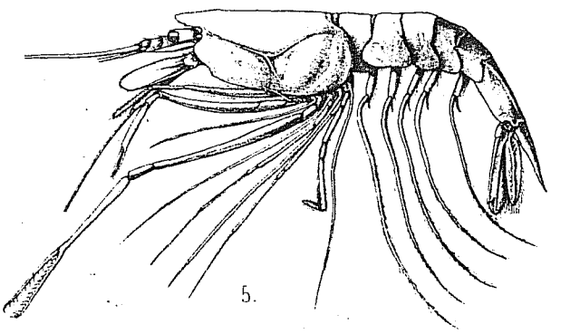


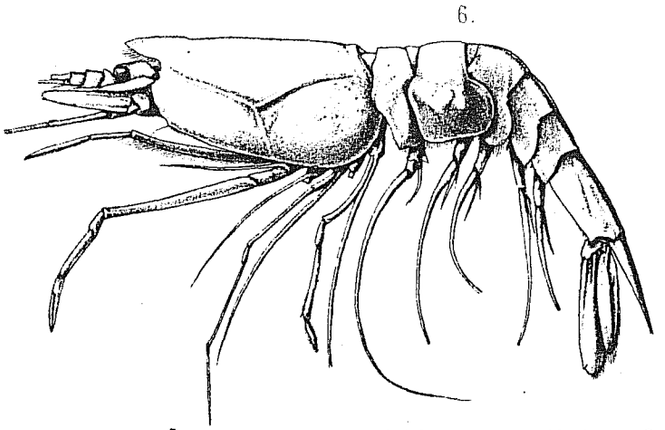


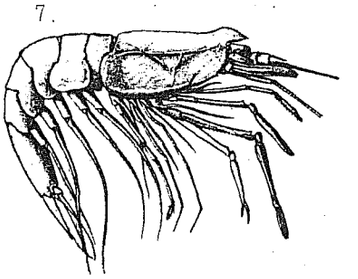












1. Munida tricarinata, ♀.×2. 2. Munidopsis poseidonia, ♀. 3. Munidopsis arietina, ♀.×2. 4. Galacantha investigatoris, ♀.
5. Psathyrocaris plumosa. 6. Psathyrocaris platyophthalmus. 7. Psathyrocaris infirma.

EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE XIII.

Fig. 1.—*Munidopsis scobina*, Alcock, ♂. Annals and Magazine Natural History, April, 1894, pp. 330, 331.

Fig. 2.—*Munida militaris*, Hend., var. *andamanica*, Alcock, ♂. nnals and Magazine of Natural History, April, 1894, pp. 321, 322.

Fig. 3.—*Munida squamosa*, Hend., var. *prolixa*, Alcock, ♂. nnals and Magazine of Natural History, April, 1894, pp. 322–324.

Fig. 4.—*Elasmonotus cylindrophthalmus*, Alcock, ♀. Annals d Magazine of Natural History, April, 1894, pp. 333, 334.

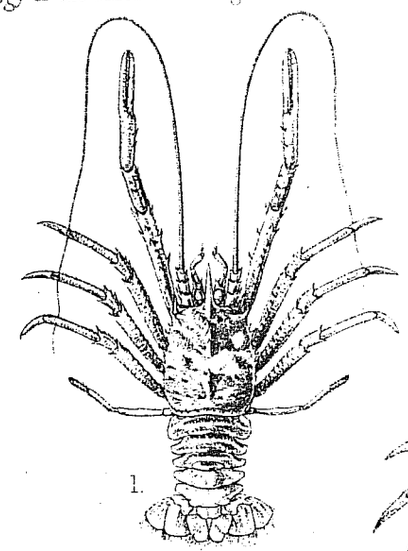
Fig. 5.—*Munida microps*, Alcock, ♂. Annals and Magazine Natural History, April, 1894, pp. 326, 327.

Figs. 6, 6a.—*Munidopsis stylirostris*, Wood-Mason, ♂. Annals d Magazine of Natural History, February, 1891, p. 201; and lcock, Annals and Magazine of Natural History, April, 1894,). 328, 329.

Fig. 7.—*Munidopsis subsquamosa*, Hend., var. *pallida*, Alcock, ♂. nnals and Magazine of Natural History, April, 1894, pp. 331–333.

Fig. 8.—*Munida lasiocheles*, Alcock, ♂. Annals and Magazine Natural History, April, 1894, pp. 327, 328.

Fig. 9.—*Munidopsis dasypus*, Alcock, ♀. Annals and Magazine Natural History, April, 1894, pp. 329, 330.



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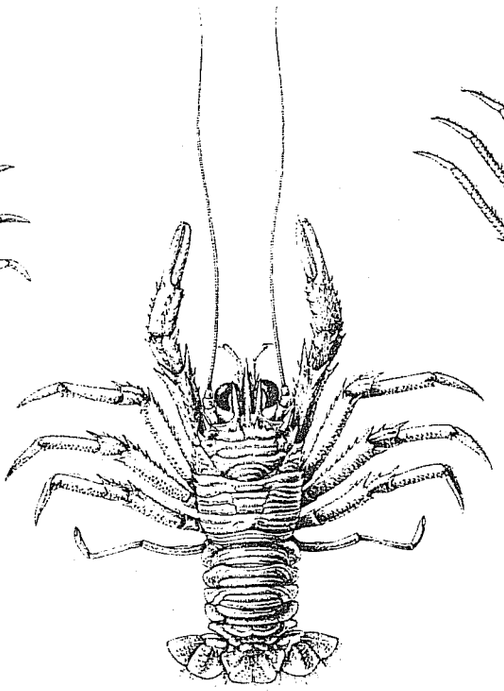

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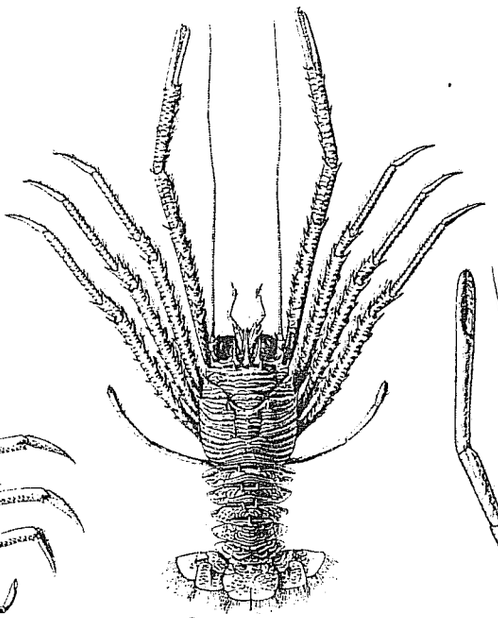

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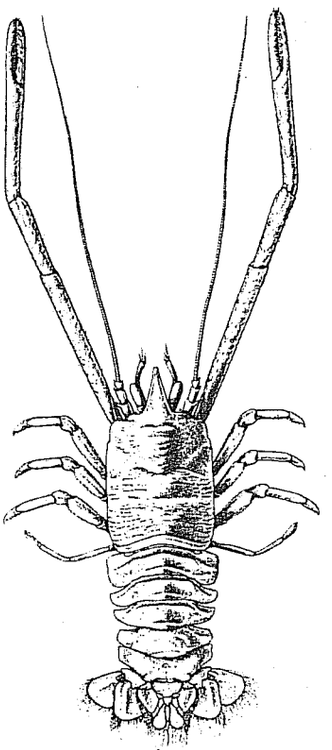

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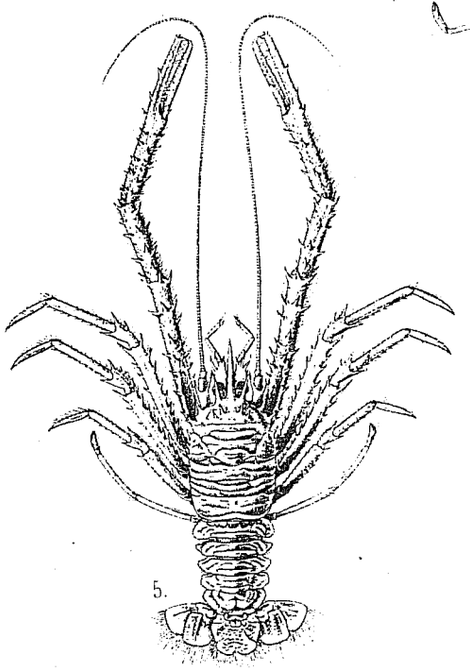

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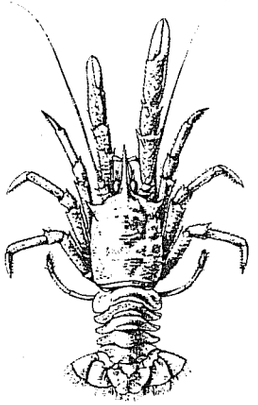

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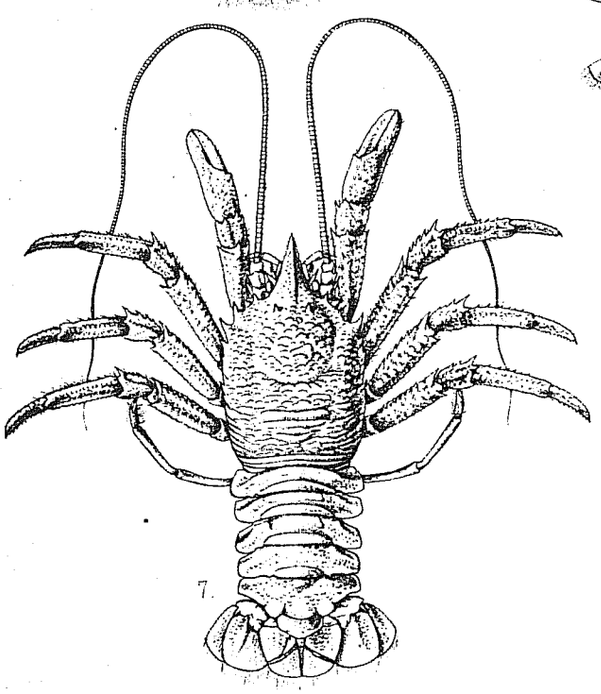

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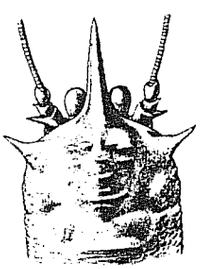
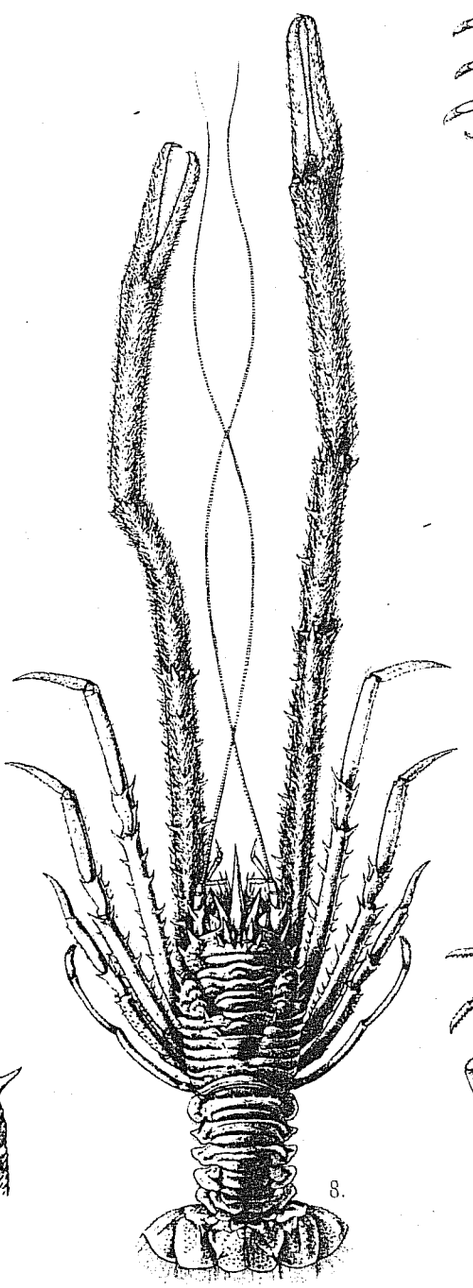


6a×2.



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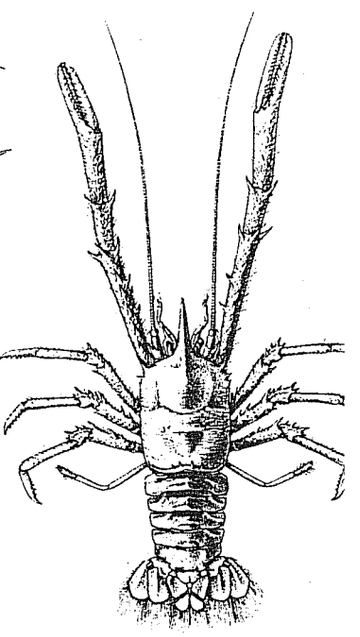

9.

1. Munidopsis scobina, ♂. 2. Munida militaris, Hend. Var. andamanica, ♂. 3. Munida squamosa, Hend, Var. prolixa, ♂. 4. Elasmonotus cylindrophthalmus, ♀×2
5. Munida microps, ♂. 6. Munidopsis stylirostris, ♂. 7. Munidopsis subsquamosa, Hend. Var. pallida, ♂. 8. Munida lasiocheles, ♂. 9. Munidopsis dasypus, ♀.

EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE XIV.

Figs. 1, 1a.—*Homola megalops*, Alcock, ♂. Annals and azine of Natural History, May, 1894, pp. 408, 409.

Fig. 2.—*Aethusa indica*, Alcock, ♀. Annals and Magazine of ıral History, May, 1894, pp. 405, 406.

Fig. 3.—*Scyramathia livermorii** (Wood-Mason), ♀. Annals Magazine of Natural History, March, 1891, p. 260.

Figs. 4, 4a.—*Hypsophrys superciliosa*, Wood-Mason, ♀. ıls and Magazine of Natural History, March, 1891, pp. 269, 270.

Fig. 5.—*Aethusa pygmæa*, Alcock, ♀. Annals and Magazine atural History, May, 1894, p. 406.

Fig. 6.—*Platypilumnus gracilipes*, Wood-Mason, ♀. Alcock, ıls and Magazine of Natural History, May, 1894, pp. 401, 402.

Fig. 7.—*Nectopanope longipes*, Wood-Mason, ♀. Annals and azine of Natural History, March, 1891, pp. 262–264.

Fig. 8.—*Aethusa andamanica*, Alcock, ♂. Annals and azine of Natural History, May, 1894, p. 405.

Figs. 9, 9a.—*Cymonomops glaucoma*, Alcock, ♀. Annals and azine of Natural History, May, 1894, pp. 406, 407.

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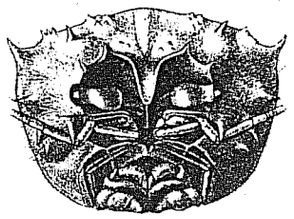
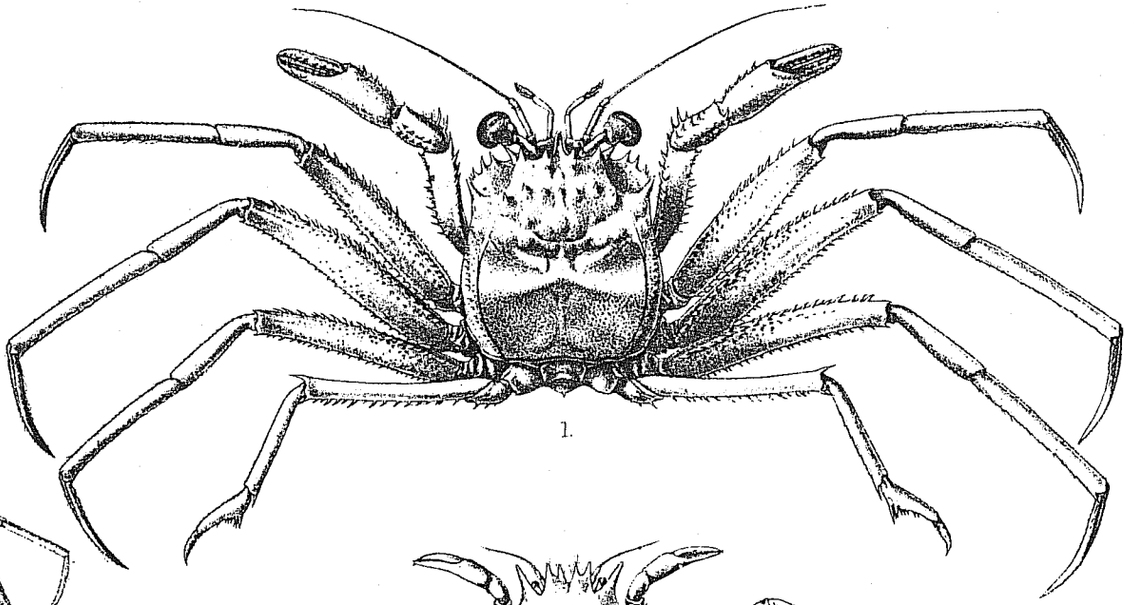
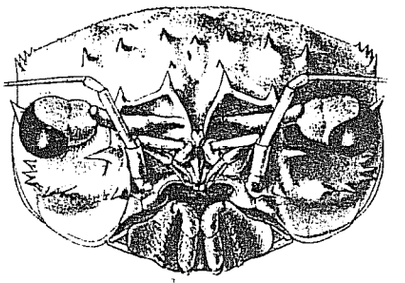
* = *Anamathia livermorii*, Wood-Mason, *l. c.* := *Scyramathia pulchra*, Miers, *v.* Alcock, Journal, : Society of Bengal, Vol. LXIV, pt. 2, No. 2, 1895, pp. 202, 203.



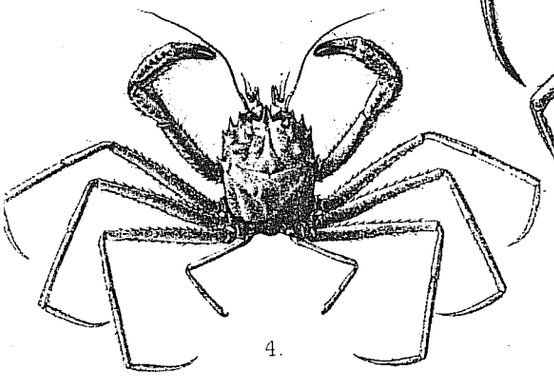
4a×3.



1.



1a×2.



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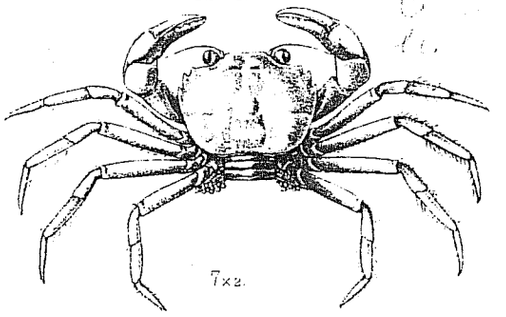

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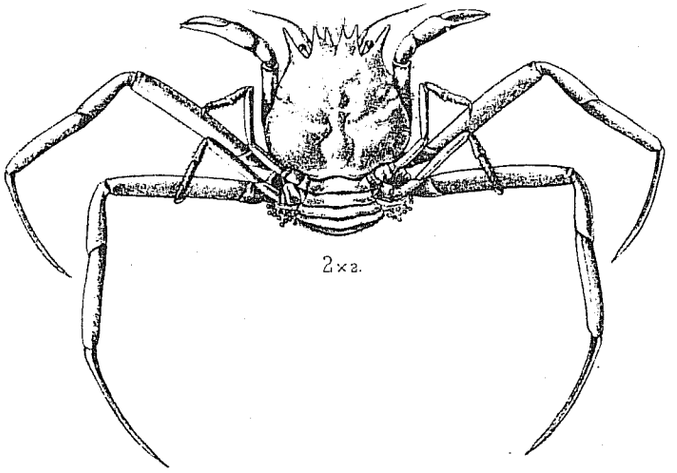

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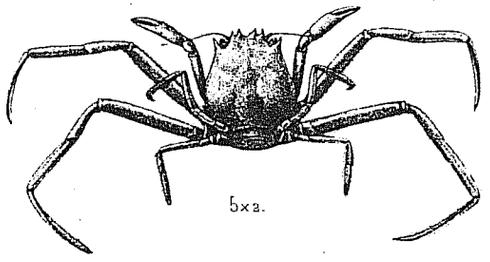

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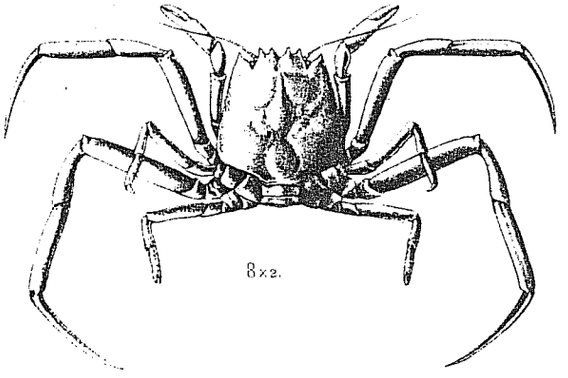

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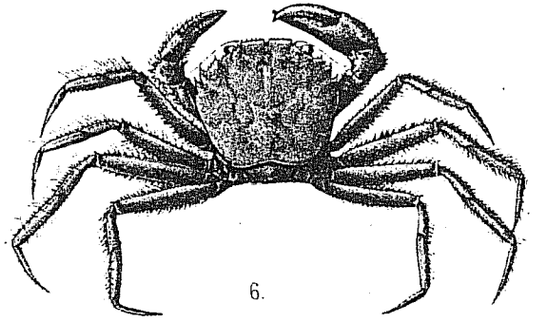

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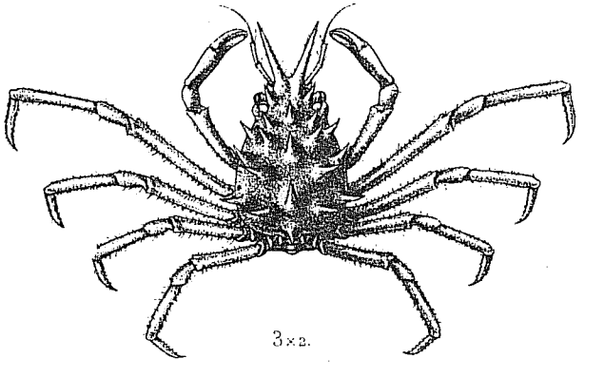
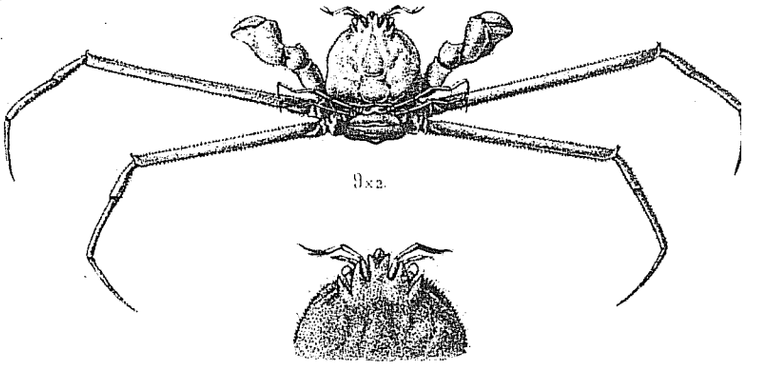


3×2.



9×2.

9a×4.

1. Homola megalops, ♀. 2. Ethusa indica, ♀. 3. Scyramathia livermorei, ♀. 4. Hypsophrys superciliosa, ♀. 5. Ethusa pygmæa, ♀.
6. Platypilumnus gracilipes, ♀. 7. Nectopanope longipes, ♀. 8. Ethusa andamanica, ♂. 9. Cymonomops glaucoma, ♀.

A.C.Chowdhary & S.C.Mondul, del. Photo etching Survey of India Offices, Calcutta, June 1899.

EXPLANATION OF PLATES.

CRUSTACEA.

[By A. ALCOCK and A. R. S. ANDERSON.]

PLATE XV.

Figs. 1, 1a.—*Calappa exanthematosa*, Alcock and Anderson, Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 4, pp. 177, 178.

Figs. 2, 2a, 2b.—*Ptenoplax notopus*,* (Alcock and Anderson), Journal, Asiatic Society of Bengal, Vol. LXIII, pt. 2, No. 3, 94, pp. 180–183, pl. ix., figs. 3, 3*a*, 3*b*.

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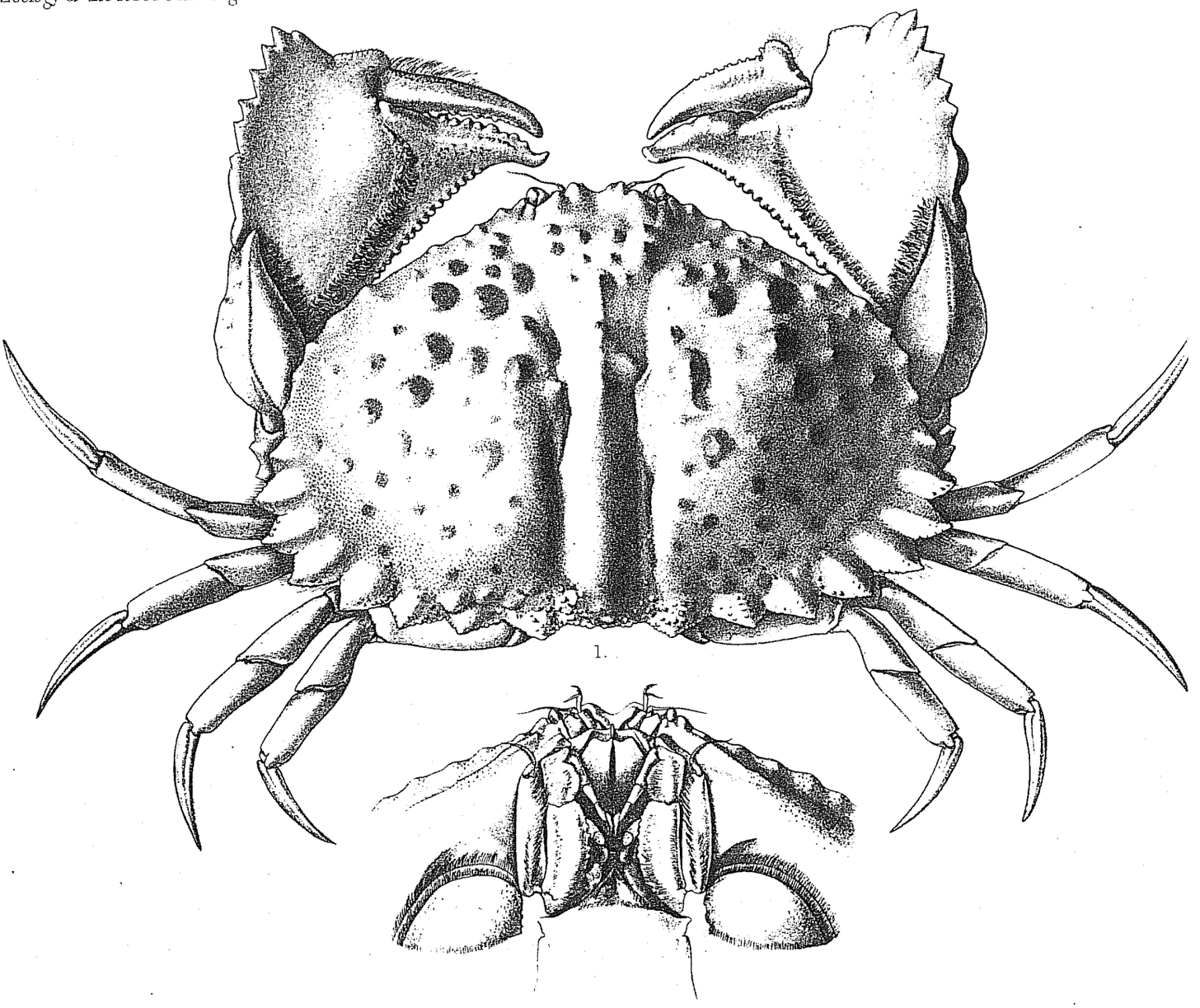
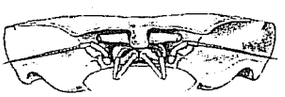
* *Ptenoplax notopus*=*Archæoplax notopus*, Alcock and Anderson, *loc. cit.* In the figure (pl. a) in the Journal of the Asiatic Society of Bengal, *tom. cit.*, the external maxillipeds are removed he clearer display of the mouth and deeper mouth-parts.

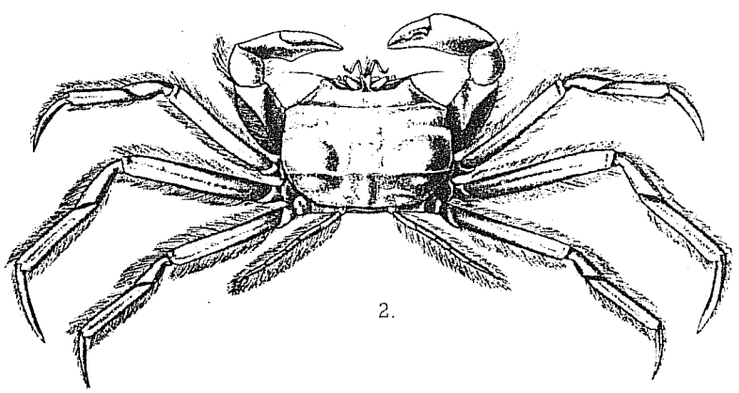


1.

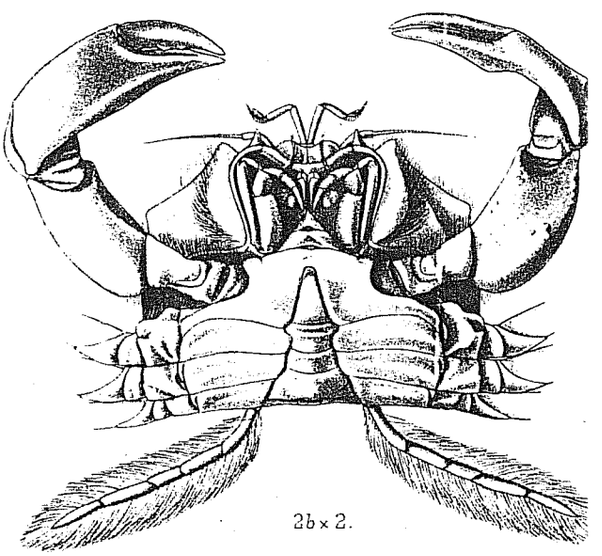
1a.



2a.



2.



2b × 2.

1. Calappa exanthematosa. 2. Ptenoplax notopus.

A.C.Chowdhary & S.C.Mondul.del. Photo-etching-Survey of India Offices, Calcutta. June