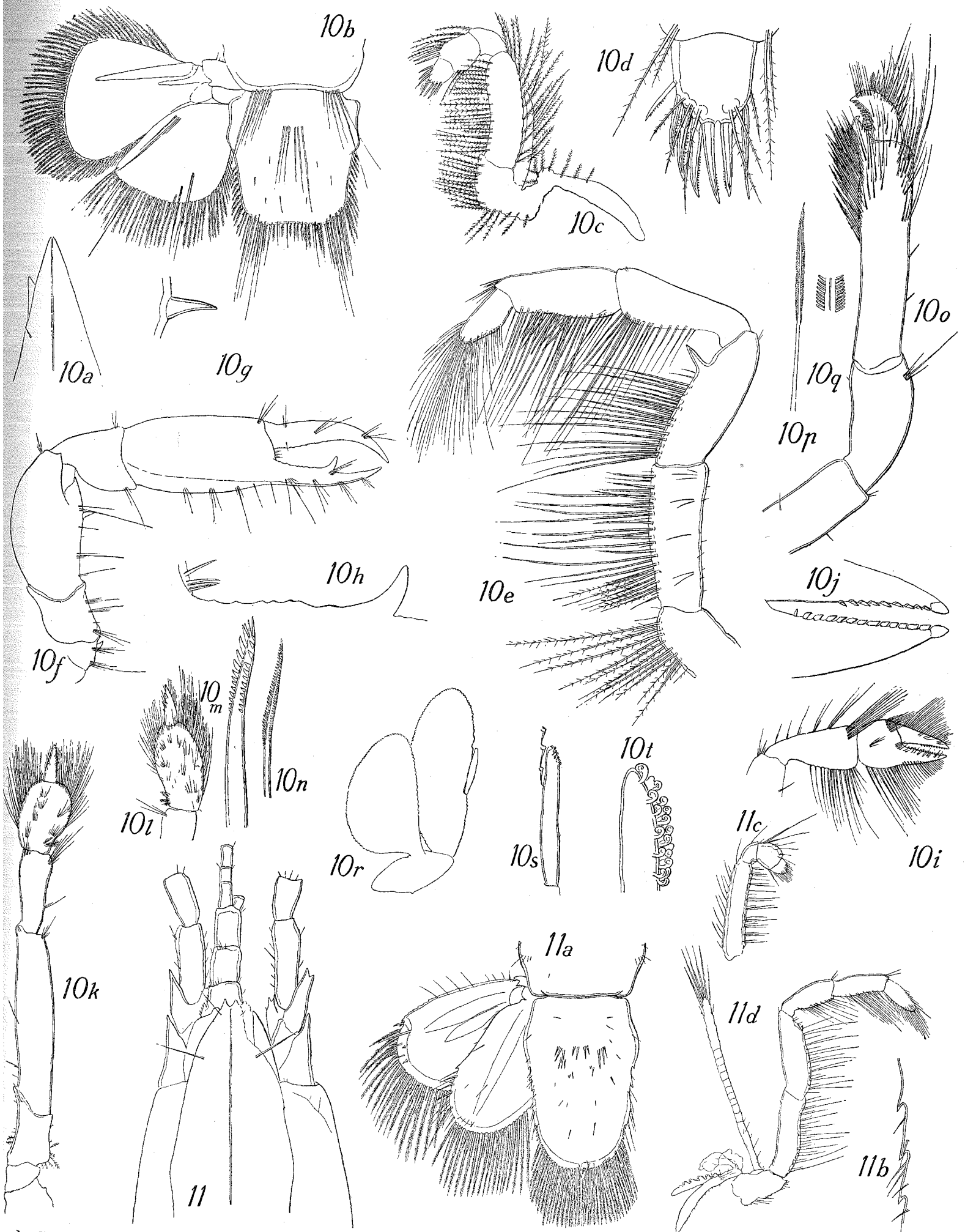


## PLATE V.

- Fig. 10a—10t. *Meticonaxius monodon* de Man. 10a anterior part of rostrum,  $\times 100$ ; 10b caudal fan,  $\times 12\frac{1}{2}$ ; 10c 2<sup>nd</sup> maxilliped,  $\times 25$ ; 10d terminal joint of this maxilliped,  $\times 100$ ; 10e 3<sup>rd</sup> maxilliped,  $\times 25$ ; 10f right leg of 1<sup>st</sup> pair,  $\times 10\frac{1}{2}$ ; 10g tooth on the lower margin of the merus,  $\times 37\frac{1}{2}$ ; 10h proximal part of the cutting-edge of the immobile finger,  $\times 37\frac{1}{2}$ ; 10i carpus and chela of the right leg of 2<sup>nd</sup> pair,  $\times 10\frac{1}{2}$ ; 10j cutting-edges of the fingers of this chela,  $\times 37\frac{1}{2}$ ; 10k leg of 3<sup>rd</sup> pair,  $\times 12\frac{1}{2}$ ; 10l propodus and dactylus of the leg of 4<sup>th</sup> pair,  $\times 12\frac{1}{2}$ ; 10m the 2<sup>nd</sup> denticulate bristle on the propodus of this leg,  $\times 75$ ; 10n one of the other denticulate bristles,  $\times 75$ ; 10o leg of 5<sup>th</sup> pair,  $\times 25$ ; 10p one of the feathered setae on the distal half of the lower margin of the propodus of this leg,  $\times 75$ ; 10q a portion of this seta more magnified,  $\times 240$ ; 10r pleopod of 3<sup>rd</sup> somite,  $\times 12\frac{1}{2}$ ; 10s stylamblys of this pleopod,  $\times 37\frac{1}{2}$ ; 10t cincinnuli of this stylamblys,  $\times 240$ .
- Fig. 11—11d. *Anophthalmaxius eccoptodactylus* de Man. 11 anterior part of carapace with the left antennular and the two antennal peduncles,  $\times 25$ ; 11a telson and left uropods,  $\times 16\frac{1}{2}$ ; 11b the three teeth on the left margin of the telson,  $\times 75$ ; 11c 2<sup>nd</sup> maxilliped,  $\times 25$ ; 11d 3<sup>rd</sup> maxilliped,  $\times 16\frac{1}{2}$ .



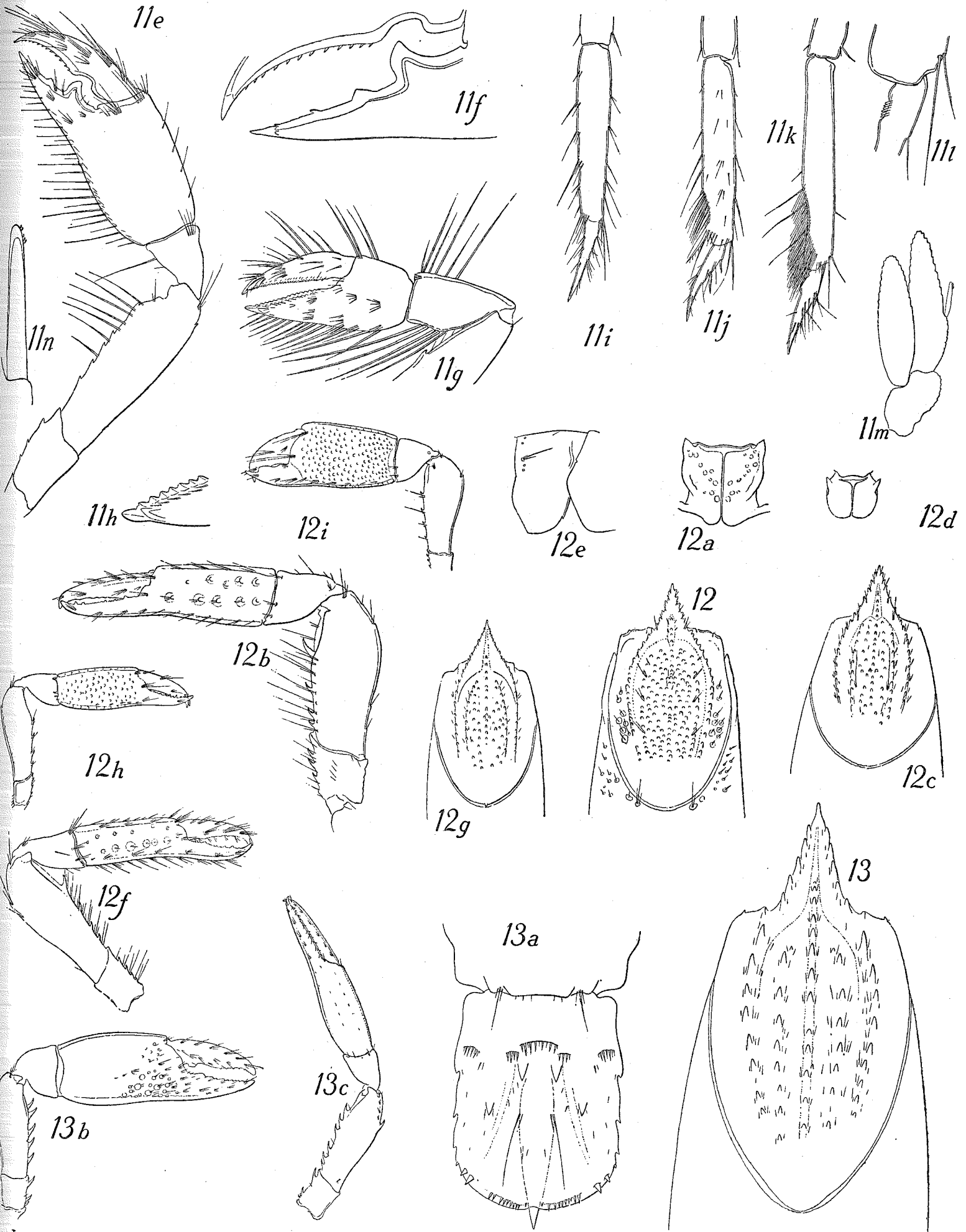
## PLATE VI.

Fig. 11*e*—11*n*. *Anophthalmaxius eccoptodactylus* de Man. 11*e* left leg of 1st pair,  $\times 16\frac{1}{2}$ ; 11*f* terminal part of the fingers of this leg,  $\times 37\frac{1}{2}$  (setae not drawn); 11*g* left leg of 2nd pair,  $\times 25$ ; 11*h* distal part of the immobile finger of this leg,  $\times 75$ ; 11*i* propodus and dactylus of the right leg of 3rd pair,  $\times 25$ ; 11*j* propodus and dactylus of the right leg of 4th pair,  $\times 25$ ; 11*k* propodus and dactylus of the right leg of 5th pair,  $\times 25$ ; 11*l* terminal part of propodus and proximal part of the dactylus of this leg,  $\times 75$ ; 11*m* pleopod of 2nd somite,  $\times 16\frac{1}{2}$ ; 11*n* stylamblys of this pleopod,  $\times 75$ .

(In Figure 11 the rostrum, the median and the lateral carinae are drawn, as they did appear to the author; the rostrum was so badly damaged, that the true shape and characters did remain uncertain; the antepenultimate joint of the antennal peduncle reaches [on the left side a little more forward than on the right, probably owing to the damage.]

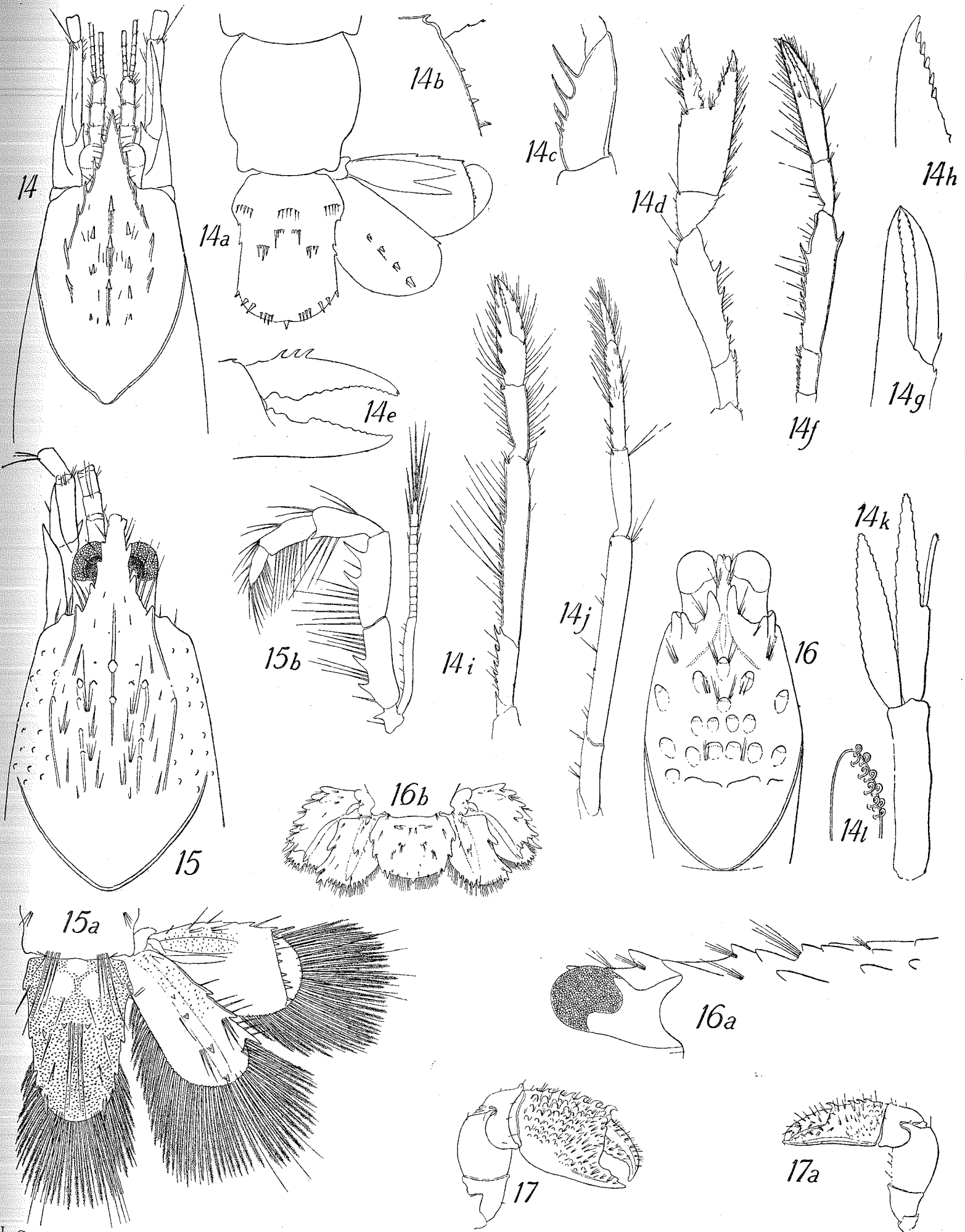
Fig. 12—12*i*. *Axiopsis (Axiopsis) serratifrons* (A. M.-Edw.). 12 Rostrum and gastric region of the adult male from Kur-island,  $\times 3$ ; 12*a* sternal plaque of this male,  $\times 4\frac{1}{2}$ ; 12*b* left smaller cheliped of this male, outer side,  $\times 3$ ; 12*c* rostrum and gastric region of the young male from Stat. 142,  $\times 4\frac{1}{2}$ ; 12*d* sternal plaque of this specimen,  $\times 4\frac{1}{2}$ ; 12*e* pleurum of the 4th and part of 3th somite on the right side of this male,  $\times 4\frac{1}{2}$ ; 12*f* smaller cheliped of the young male from Stat. 225, outer side,  $\times 4\frac{1}{2}$ ; 12*g* rostrum and gastric region of the egg-bearing female from Stat. 301,  $\times 6$ ; 12*h*, 12*i* smaller right and larger left cheliped of this female from Stat. 301,  $\times 4\frac{1}{2}$ .

Fig. 13—13*c*. *Axiopsis (Axiopsis) consobrina* de Man. 13 anterior part of carapace and rostrum of the male from Stat. 305,  $\times 12\frac{1}{2}$ ; 13*a* telson of this specimen,  $\times 12\frac{1}{2}$ ; 13*b*, 13*c* right larger and left smaller leg of 1st pair of this male,  $\times 4\frac{1}{2}$ .



## PLATE VII.

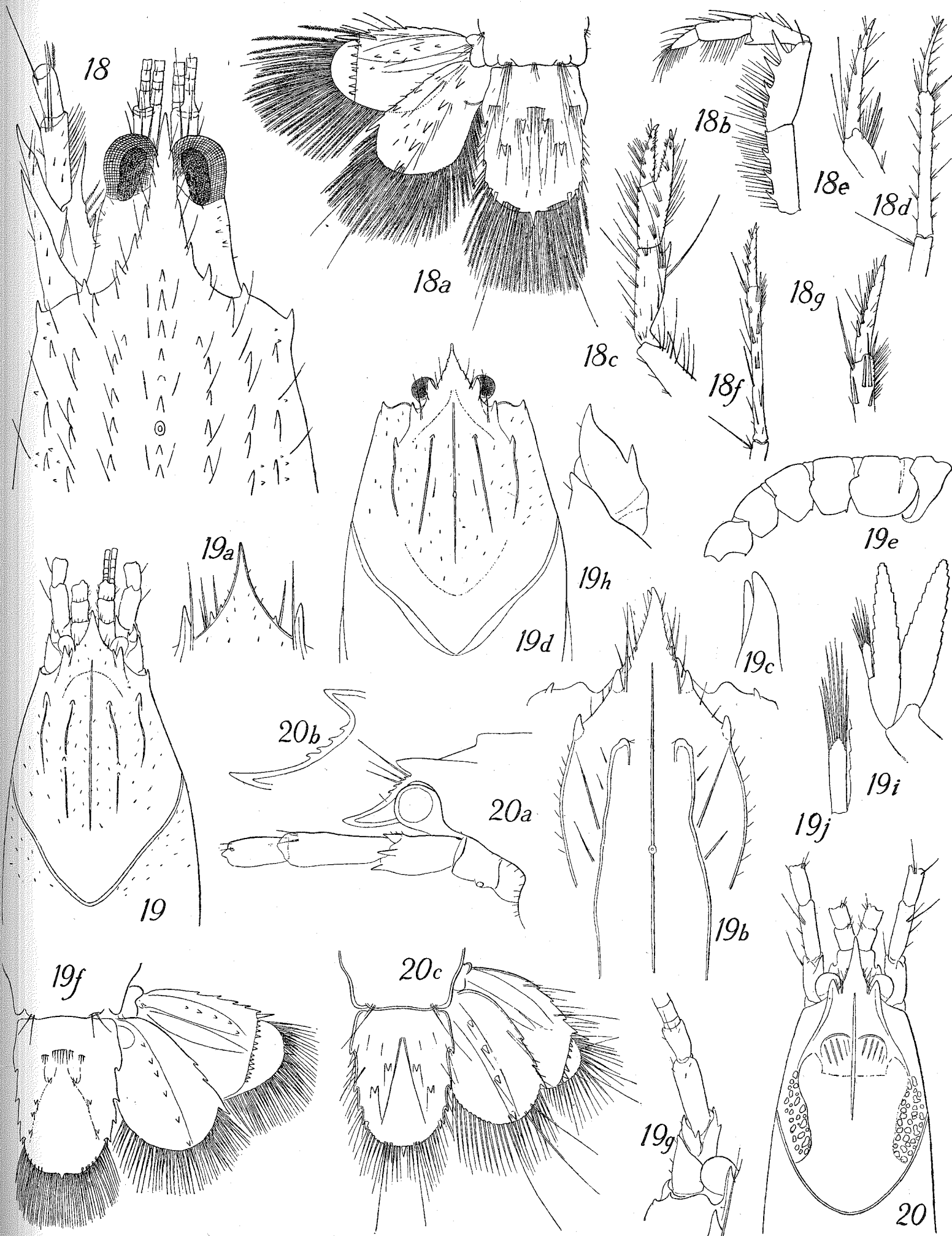
- Fig. 14—14*l*. *Axiopsis (Axiopsis) tenuicornis* de Man. 14 anterior part of carapace with rostrum, eyestalks etc.,  $\times 12\frac{1}{2}$ ; 14*a* 6<sup>th</sup> abdominal somite, telson and right uropods,  $\times 12\frac{1}{2}$  (the feathered marginal setae were lost and rubbed off, when the specimen was figured); 14*b* notch on the outer uropod and anterior part of the transverse suture,  $\times 100$ ; 14*c* merus of third maxilliped, outer side,  $\times 25$ ; 14*d* right leg of 1<sup>st</sup> pair, outer side,  $\times 8\frac{1}{2}$ ; 14*e* fingers of this leg,  $\times 16\frac{1}{2}$ ; 14*f* left leg of 1<sup>st</sup> pair, outer side,  $\times 8\frac{1}{2}$ ; 14*g* fingers of this leg,  $\times 16\frac{1}{2}$ ; 14*h* distal part of the immobile finger of this leg, with the 5 conical movable teeth on the cutting-edge,  $\times 50$ ; 14*i* left leg of 2<sup>nd</sup> pair, outer side,  $\times 12\frac{1}{2}$ ; 14*j* left leg of 3<sup>rd</sup> pair, outer side,  $\times 12\frac{1}{2}$ ; 14*k* right pleopod of 2<sup>nd</sup> somite,  $\times 25$ ; 14*l* distal extremity of the stylamblys with the cincinnuli,  $\times 240$ .
- Fig. 15—15*b*. *Axiopsis (Axiopsis) pailoloensis* (Rathb.). 15 Rostrum, anterior part of carapace etc. of the female from Stat. 204,  $\times 25$ ; 15*a* telson and right uropods of this female,  $\times 25$ ; 15*b* 3<sup>rd</sup> maxilliped of this female,  $\times 25$ .
- Fig. 16—16*a*. *Axiopsis (Axiopsis) Picteti* (Zehntner). 16 anterior part of carapace and eyestalks of the male, long 22,5 mm. from Stat. 209,  $\times 12\frac{1}{2}$ ; 16*a* lateral view of the same,  $\times 20$ ; 16*b* caudal fan of this male,  $\times 6\frac{1}{4}$ .
- Fig. 17—17*a*. *Axiopsis (Axiopsis) Picteti* (Zehntner) var. *spinimana* de Man. 17 right larger, 17*a* left smaller cheliped of the egg-bearing female from Stat. 209,  $\times 4$ .



## PLATE VIII.

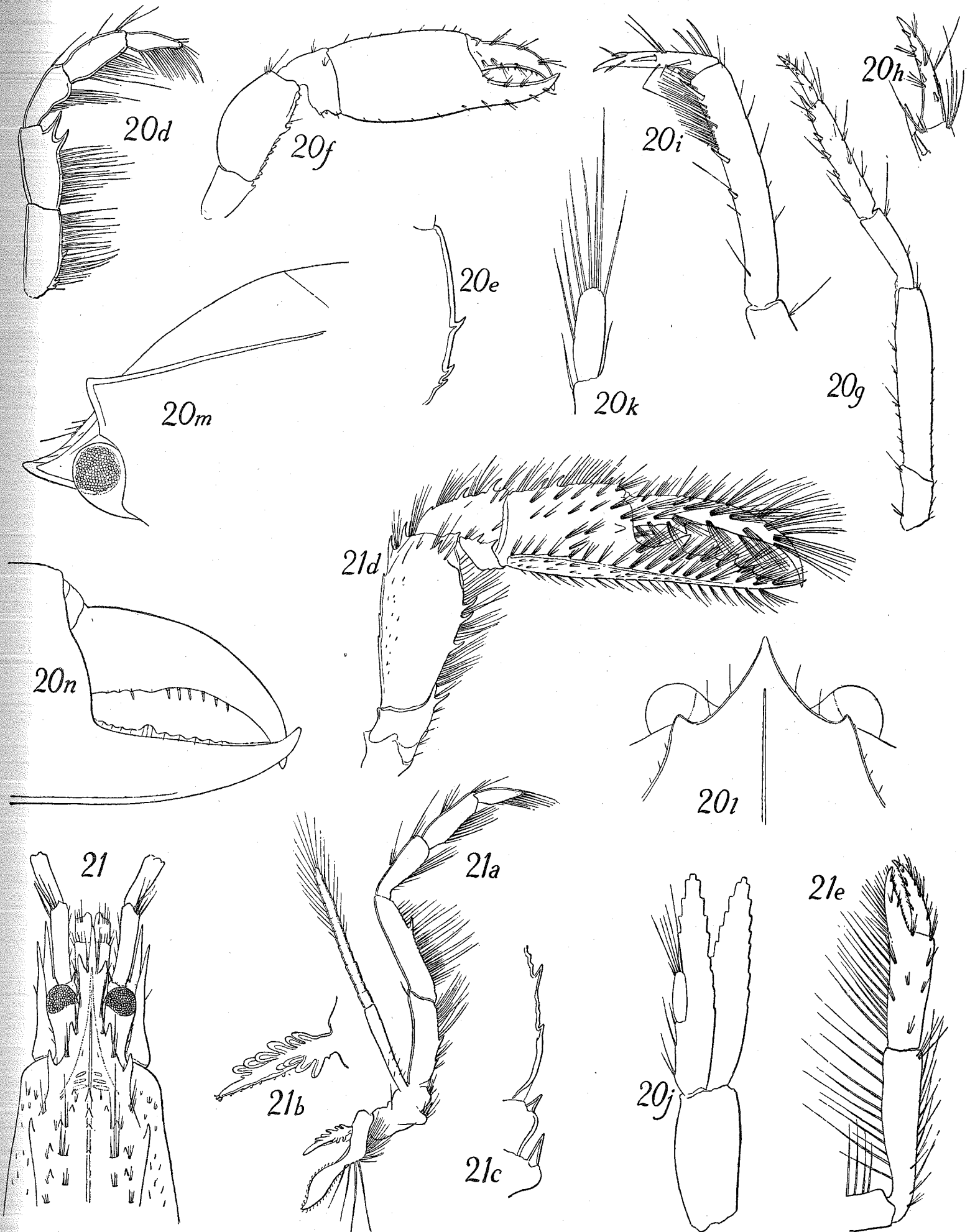
- Fig. 18—18g. *Axiopsis (Axiopsis) spinosissima* (Rathb.). All the figures are taken from the specimen captured at Stat. 204. 18 Anterior part of carapace, rostrum etc.,  $\times 25$ ; 18a telson and left uropods,  $\times 15$ ; 18b left 3<sup>rd</sup> maxilliped,  $\times 15$ ; 18c left leg of the 2<sup>nd</sup> pair,  $\times 15$ ; 18d propodus and dactylus of 4<sup>th</sup> leg,  $\times 15$ ; 18e dactylus of this leg,  $\times 25$ ; 18f propodus and dactylus of 5<sup>th</sup> leg,  $\times 15$ ; 18g dactylus of this leg,  $\times 25$ .
- Fig. 19—19j. *Axiopsis (Paraxiopsis) Brocki* (de Man). 19 gastric region, rostrum etc. of the egg-bearing female from Stat. 79b,  $\times 12\frac{1}{2}$ ; 19a rostrum of this specimen,  $\times 25$ ; 19b gastric region and rostrum of the full-grown female with eggs from Stat. 131,  $\times 12\frac{1}{2}$ ; 19c abnormal tip of the rostrum of this specimen,  $\times 50$ ; 19d anterior part of carapace and eyes of the young female from Stat. 154,  $\times 12\frac{1}{2}$ ; 19e abdomen of this female,  $\times 5$ ; 19f telson and right uropods of this female,  $\times 12\frac{1}{2}$ ; 19g left antennal peduncle, anterior part of carapace and eye of this female,  $\times 16\frac{1}{2}$ ; 19h movable scaphocerite and stylocerite of the same specimen,  $\times 50$ ; 19i pleopod of 2<sup>nd</sup> somite of the young male from Stat. 51,  $\times 25$ ; 19j appendix masculina of this pleopod,  $\times 50$ .
- Fig. 20—20c. *Axiopsis (Paraxiopsis) bisquamosa* de Man. 20 gastric region, rostrum etc.,  $\times 25$ ; 20a lateral view of rostrum, left eyepeduncle and left antennal peduncle,  $\times 37\frac{1}{2}$ ; 20b lateral view of the upper border of the rostrum,  $\times 75$ ; 20c telson and right uropods,  $\times 25$ .





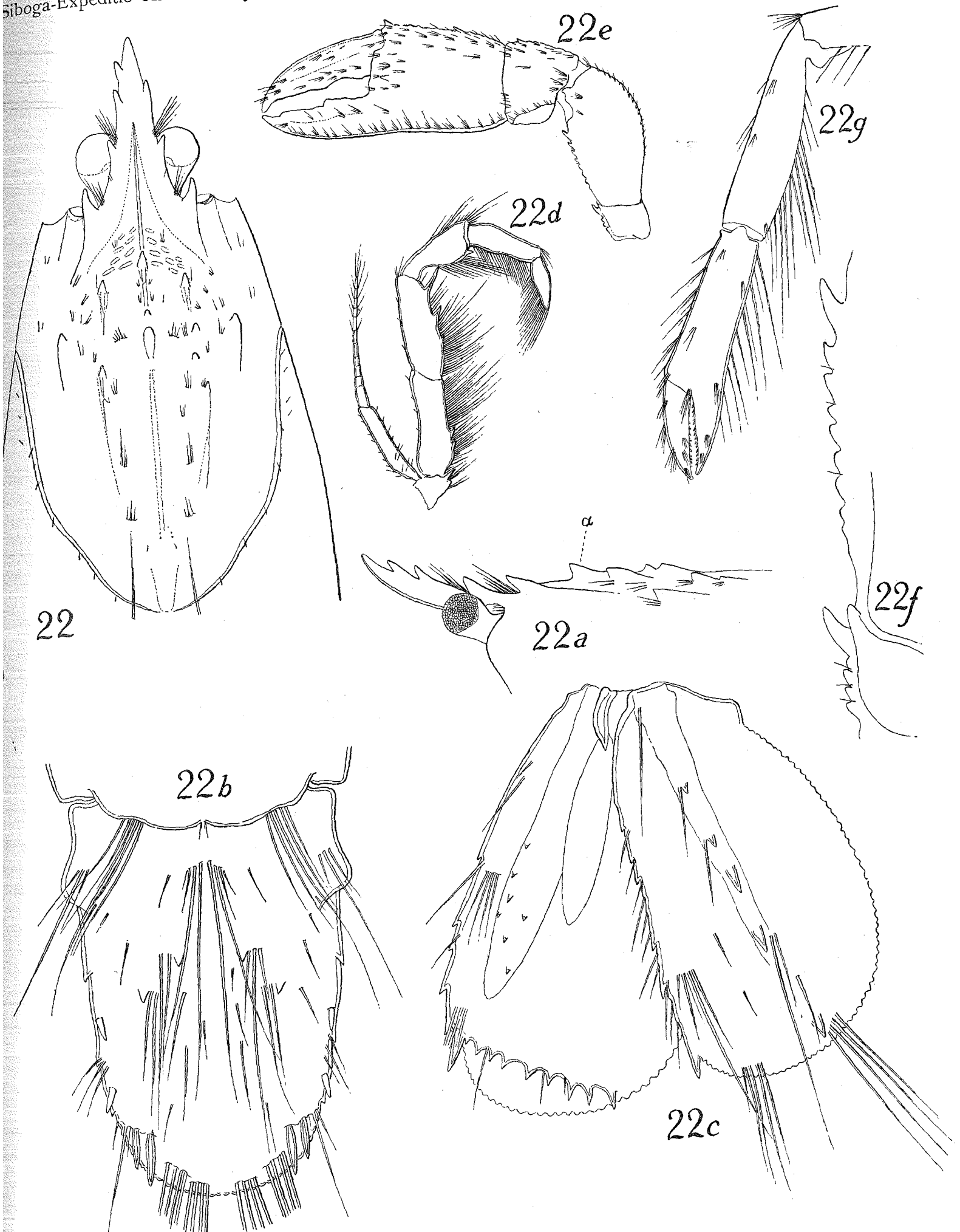
## PLATE IX.

- Fig. 20*d*—20*n*. *Axiopsis* (*Paraxiopsis*) *bisquamosa* de Man. 20*d* 3<sup>rd</sup> maxilliped,  $\times 27\frac{1}{2}$ ; 20*e* inner border of ischium of this maxilliped,  $\times 55\frac{1}{2}$ ; 20*f* right cheliped, outer side,  $\times 14$ ; 20*g* leg of 3<sup>rd</sup> pair,  $\times 22$ ; 20*h* dactylus of this leg,  $\times 44\frac{1}{2}$ ; 20*i* propodus and dactylus of leg of 5<sup>th</sup> pair,  $\times 44\frac{1}{2}$ ; 20*j* left pleopod of 2<sup>nd</sup> somite,  $\times 55\frac{1}{2}$ ; 20*k* appendix masculina of this pleopod,  $\times 111$ ; 20*l* anterior part of carapace with the eyes of the egg-bearing female, long 16 mm., from Ralum, New Pommerania (Zool. Mus. Berlin),  $\times 55\frac{1}{2}$ ; 20*m* lateral view of the same,  $\times 55\frac{1}{2}$ ; 20*n* fingers of the right chela of the type, outer side,  $\times 42$ .
- Fig. 21—21*e*. *Calocaris* (*Calastacus*) *Sibogae* n. sp. Female without eggs from Stat. 139. 21 anterior part of carapace, rostrum, eyepeduncles and the peduncles of both pairs of antennae,  $\times 11$ ; 21*a* 3<sup>rd</sup> maxilliped,  $\times 11$ ; 21*b* podobranch of this maxilliped,  $\times 27\frac{1}{2}$ ; 21*c* inner border of coxa, basis and proximal half of ischium of this maxilliped,  $\times 27\frac{1}{2}$ ; 21*d* right cheliped,  $\times 7$  (the chela is placed somewhat obliquely, so that a greater part of the flattened lower border is visible than when it is placed in its usual position); 21*e* carpus and chela of 2<sup>nd</sup> leg,  $\times 11$ .



## PLATE X.

Fig. 22—22g. *Calocaris (Calastacus) euophthalma* (de Man). Male from Stat. 139. 22 anterior part of carapace, rostrum and eyepeduncles,  $\times 23\frac{1}{2}$ ; 22a lateral view of the same,  $\times 23\frac{1}{2}$  (a the anterior tooth of the median carina); 22b telson,  $\times 33\frac{1}{2}$ ; 22c left uropods,  $\times 33\frac{1}{2}$ ; 22d 3<sup>rd</sup> maxilliped,  $\times 17$ ; 22e left cheliped,  $\times 8$ ; 22f lower border of ischium and merus of this cheliped,  $\times 33\frac{1}{2}$ ; 22g carpus and chela of 2<sup>nd</sup> legs,  $\times 20$ .



43 <sup>e</sup> Livr. (Monogr. XLIX <sup>1b</sup> )	<b>M. M. Schepman.</b> The Prosobranchia of the Siboga Expedition. Part II. Taenioglossa and Ptenoglossa. With 7 plates	f 4.50	f 6.80
44 <sup>e</sup> Livr. (Monogr. XXIX <sup>a</sup> )	<b>Andrew Scott.</b> The Copepoda of the Siboga Expedition. Part I. Free-swimming, Littoral and Semi-parasitic Copepoda. With 69 plates.	" 26.—	" 39.—
45 <sup>e</sup> Livr. (Monogr. LVI <sup>b</sup> )	<b>C. Ph. Sluiter.</b> Die Tunicaten der Siboga-Expedition. II. Abteilung. Die Merusomen Ascidien. Mit 8 Tafeln und 2 Figuren im Text.	" 5.75	" 8.70
46 <sup>e</sup> Livr. (Monogr. XLIX <sup>1c</sup> )	<b>M. M. Schepman.</b> The Prosobranchia of the Siboga Expedition. Part III. Gymnoglossa. With 1 plate	" —.80	" 1.20
47 <sup>e</sup> Livr. (Monogr. XIII <sup>b</sup> )	<b>C. C. Nutting.</b> The Gorgonacea of the Siboga Expedition. III. The Muriceidæ. With 22 plates.	" 8.50	" 12.80
48 <sup>e</sup> Livr. (Monogr. XIII <sup>b</sup> )	<b>C. C. Nutting.</b> The Gorgonacea of the Siboga Expedition. IV. The Plexauridæ. With 4 plates.	" 1.60	" 2.40
49 <sup>e</sup> Livr. (Monogr. LVI <sup>d</sup> )	<b>J. E. W. Ihle.</b> Die Thaliaceen (einschliesslich Pyrosomen) der Siboga-Expedition. Mit 1 Tafel und 6 Figuren im Text.	" 1.75	" 2.70
50 <sup>e</sup> Livr. (Monogr. XIII <sup>b</sup> )	<b>C. C. Nutting.</b> The Gorgonacea of the Siboga Expedition. V. The Isidæ. With 6 plates	" 2.25	" 3.40
51 <sup>e</sup> Livr. (Monogr. XXXVII)	<b>H. J. Hansen.</b> The Schizopoda of the Siboga Expedition. With 16 plates and 3 text figures.	" 12.75	" 19.20
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54 <sup>e</sup> Livr. (Monogr. XIII <sup>b</sup> )	<b>C. C. Nutting.</b> The Gorgonacea of the Siboga Expedition. VII. The Gorgonidæ. With 3 plates.	" 1.20	" 1.80
55 <sup>e</sup> Livr. (Monogr. XXXIX <sup>a</sup> )	<b>J. G. de Man.</b> The Decapoda of the Siboga Expedition. Part I. Family Penæidæ	" 2.60	" 3.90
56 <sup>e</sup> Livr. (Monogr. LXII)	<b>A. &amp; E. S. Gepp.</b> The Codiaceae of the Siboga Expedition including a Monograph of Flabellarieae and Udoteae. With 22 plates	" 12.50	" 18.80
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58 <sup>e</sup> Livr. (Monogr. XLIX <sup>1d</sup> )	<b>M. M. Schepman.</b> The Prosobranchia of the Siboga Expedition. Part IV. Rachiglossa. With 7 plates.	" 5.—	" 7.50
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60 <sup>e</sup> Livr. (Monogr. XXXIX <sup>a</sup> )	<b>J. G. de Man.</b> The Decapoda of the Siboga Expedition. Part II. Family Alpheidæ	" 6.40	" 9.60
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64 <sup>e</sup> Livr. (Monogr. XLIX <sup>1e</sup> )	<b>M. M. Schepman.</b> The Prosobranchia of the Siboga Expedition. Part V. Toxoglossa. With 6 plates and 1 textfigure.	" 4.80	" 7.20
65 <sup>e</sup> Livr. (Monogr. LVII)	<b>Max Weber.</b> Die Fische der Siboga-Expedition. Mit 12 Tafeln und 123 Figuren im Text	" 22.—	" 33.—
66 <sup>e</sup> Livr. (Monogr. XLIX <sup>f</sup> )	<b>M. M. Schepman.</b> The Prosobranchia, Pulmonata and Opisthobranchia Tectibranchiata Tribe Bullomorpha of the Siboga Expedition. Part VI. Pulmonata and Opisthobranchia Tectibranchiata Tribe Bullomorpha. With 2 plates	" 1.75	" 2.70
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69 <sup>e</sup> Livr. (Monogr. XXXIX <sup>a</sup> )	<b>J. G. de Man.</b> The Decapoda of the Siboga Expedition. Supplement to Part I. Family Penæidæ. Explanation of Plates. 10 plates.	" 3.20	" 4.80
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75 <sup>e</sup> Livr. (Monogr. XXVIII <sup>a</sup> )	<b>Sidney F. Harmer.</b> The Polyzoa of the Siboga Expedition. Part I. Entoprocta, Ctenostomata and Cyclostomata. With 12 plates	" 8.80	" 13.20
76 <sup>e</sup> Livr. (Monogr. XXXIX <sup>a</sup> )	<b>J. G. de Man.</b> The Decapoda of the Siboga Expedition. Part III. Families Eryomidae, Palinuridae, Scyllaridae and Nephropsidae. With 4 plates	" 3.75	" 5.70

77 <sup>e</sup> Livr. (Monogr. XIV) <b>Sydney J. Hickson.</b> The Pennatulacea of the Siboga Expedition, with a general survey of the order. With 10 plates, 45 text figures and 1 chart . . . . .	f 10.75	f 16.20
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85 <sup>e</sup> Livr. (Monogr. XXXIX <sup>b2</sup> ) <b>J. E. W. Ihle.</b> Die Decapoda brachyura der Siboga-Expedition. III. Oxystomata: Calappidae, Leucosiidae, Raninidae. Mit 71 Figuren im Text. . . . .	" 5.60	" 8.40
86 <sup>e</sup> Livr. (Monogr. XXXVIII) <b>H. J. Hansen.</b> The Sergestidae of the Siboga Expedition. With 5 plates and 14 text figures. . . . .	" 4.50	" 6.80
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Het Ministerie van Koloniën.

Het Ministerie van Binnenlandsche Zaken.

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