

7. Station 165, June 17, 1874; between Sydney and Wellington; lat. $34^{\circ} 50' S.$, long. $155^{\circ} 28' E.$; surface; surface temperature, $64^{\circ} \cdot 5$. Four specimens.
8. South Pacific, between Api and Cape York; surface. One specimen, female.
9. April 3, 1875, North Pacific, south of Japan; lat. $24^{\circ} 49' N.$, long. $138^{\circ} 34' E.$; surface; surface temperature, $71^{\circ} \cdot 5$. Specimens numerous; also one specimen, female.
10. April 4, 1875, North Pacific, south of Japan; lat. $25^{\circ} 33' N.$, long. $137^{\circ} 57' E.$; surface; surface temperature, 69° . Specimens numerous.
11. Station 230, April 5, 1875; North Pacific, south of Japan; lat. $26^{\circ} 29' N.$, long. $137^{\circ} 57' E.$; surface; surface temperature, $68^{\circ} \cdot 5$. Four specimens.
12. Between Papua and Japan, surface. One specimen.
13. July 1875, between Japan and Honolulu. Two specimens.
14. July 1875, between Japan and Honolulu; lat. $35^{\circ} N.$; surface. Three specimens.

To complete the known range of the genus we must add to the above-mentioned localities Milne-Edwards' specimens from the Indian Ocean and the Isle of Bourbon, Guérin's from between the Falkland Isles and Port Jackson, Spence Bate's *Anchylomera antipodes*, lat. $58^{\circ} S.$, long. $172^{\circ} W.$, Dana's species respectively from lat. $27^{\circ} S.$, long. $45^{\circ} 10' W.$, and lat. $39^{\circ} S.$, long. $54^{\circ} W.$, and the Mediterranean species "*Cheiropristis Messanensis*." All the localities together show that the genus is distributed round the world, and since it reaches lat. 58° in the south, it is possible that it may eventually be found to extend beyond lat. $40^{\circ} N.$, which is about as far as our present information carries it.

Genus *Primno*, Guérin-Méneville, 1836.

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| 1836. | <i>Primno</i> , | Guérin, Magasin de Zoologie, Classe vii. p. 2. |
| 1838. | " | Milne-Edwards, Hist. Nat. des Anim. sans vertèbres, t. v. |
| 1840. | " | Lucas, Hist. Nat. des Crust., Arachn. et Myriap., p. 239. |
| 1840. | " | Milne-Edwards, Hist. Nat. des Crustacés, t. iii. p. 81. |
| 1847. | " | White, List of Crustacea in Brit. Mus., p. 91. |
| 1849. | " | Nicolet, Hist. fis. y pol. de Chile por Claudio Gay, Zool., t. iii. |
| 1852. | " | Dana, Amer. Journ. Sci. and Arts, ser. 2, vol. xiv. No. 41. |
| 1852. | " | Dana, U.S. Explor. Exped., vol. xiii. pt. ii. pp. 1000, 1442. |
| 1862. | " | Spence Bate, Brit. Mus. Catal. Amph. Crust., p. 321. |
| 1879. | " | Claus, Der Organismus der Phronimiden, p. 3. |
| 1886. | " | Gerstaecker, Bronn's Klassen und Ordnungen, Bd. v. Abth. ii. p. 488. |
| 1887. | " | Bovallius, Systematical List of Amph. Hyper., Bihang till K. Svensk. Vetensk.-Akad. Handl., Bd. 11, No. 16, p. 28. |

For the original definition of the genus, see Note on Guérin, 1836 (p. 164).