

*West American Species.*

*Lambrus hyponcus*, Stimpson. Panama, Mexico; Mazatlan. (This species establishes the transition to the next section).

2. Merus-joints of the ambulatory legs without distinct spines or tubercles—

*Atlantic and Mediterranean Species.*

*Lambrus angulifrons* (Latreille) = *Parthenope longimana*, Costa. Mediterranean (to 50 fathoms, Heller).

*Lambrus serratus*, Milne Edwards = *Lambrus crenulatus*, Saussure. West Indies (to 13 fathoms); Bahia.

*Lambrus agonus*, Stimpson. West Indies and Florida Straits (to 84 fathoms).

*Lambrus guérinii*, B. Capello. West Indies and Bahia; Mauritius (type).

This species, it will be noted, is found in both the Atlantic and Indo-Pacific Regions.

*West American Species.*

*Lambrus depressinoculus*, Stimpson. Mexico; Manzanillo.

*Indo-Pacific Species.*

*Lambrus pelagicus*, Rüppell. Red Sea.

*Lambrus turriger*, Adams and White. Philippine Islands; Amboina (15 to 25 fathoms); Borneo; North and North-west Australia (to 36 fathoms).

*Lambrus rhombicus*, Dana. Vanua Levu, Fiji Islands.

*Lambrus gracilis*, Dana. Ovalau, Fiji Islands.

*Lambrus nodosus*, Jacq. and Lucas. North, North-east and West Australia; New Zealand.

*Lambrus affinis*, A. Milne Edwards. Indo-Pacific Region (Seychelles to New Caledonia).

*Lambrus deflexifrons*, Miers. Ceylon. (This species perhaps forms a distinct subgenus).

*Lambrus contrarius* (Herbst).

*Cancer contrarius*, Herbst, Naturgesch. der Krabben u. Krebse, vol. iv., Heft. 4, p. 8, pl. ix. fig. 3, 1804.

*Lambrus spinimanus*, Desmarest, Consid. sur la Classe des Crust., p. 36, pl. iii. fig. 1, 1825.

„ *contrarius*, Milne Edwards, Hist. Nat. Crust., vol. i. p. 354, 1834.

Samboangan, Philippines, 10 fathoms (a female).

The figure of Herbst is a very inexact representation of this species, if the specimens