

*Xantho impressus* (Lamarck). Indo-Pacific Region (Mauritius to New Caledonia).

*Xantho hirtipes*, Milne Edwards. Red Sea.

*Xantho truncatus*, de Haan. Japan. In this species the front is somewhat prominent.

*Xantho arcuatus*, Heller. Tahiti. The basal antennal joint is somewhat elongated and surpasses the infero-lateral frontal process.

*Xantho macgillivrayi*, Miers. North-East Australia.

*Xantho crenatus*, Milne Edwards. Peru.

*Xantho bidentatus*, A. Milne Edwards. Sandwich Islands; Philippines, Samboangan; Samoan Islands (Coll. Brit. Mus.). In this species, only the two posterior teeth of the antero-lateral margins are distinctly developed, but the lobes are dentiform or tuberculiform.

II. Carapace very transverse, with the two or three posterior lobes of the antero-lateral margins developed, the lobes rounded (*Liomera* (pt.), A. Milne Edwards).

This section includes such species of *Liomera* as differ from the typical *Liomera lata*, as figured by Dana (which is regarded by A. Milne Edwards as the young of *Carpilodes cinctimanus*) in having a shorter basal antennal joint, which is not produced along the exterior margin of the infero-lateral frontal process, and in which the fingers of the chelipedes are acute and the ambulatory legs not spinuliferous.

*Xantho punctatus*, Milne Edwards. Indo-Pacific Region.

*Xantho maculatus* (Haswell). Endeavour River, North-East Australia.

*Xantho granosimanus*, A. Milne Edwards. New Caledonia; Seychelles (Coll. Brit. Mus.).

*Xantho dispar*, Dana (Rio Janeiro (?), Dana), which comes near the species of this section, is probably to be referred to *Heterozius*, A. Milne Edwards.

III. Carapace usually less transverse with the front more prominent, the denticles of the antero-lateral margins of the carapace more numerous and irregular.

Certain of the species of this section approach the genus *Paraxanthus*.

*Xantho occidentalis*, A. Milne Edwards. Cape St. Vincent.

*Xantho denticulatus*, White. West Indies; Vera Cruz; Brazil.

*Xantho stimpsonii*, Smith = *Xantho multidentatus*, Lockington. California, Cape St. Lucas; Mazatlan. Panama, (Coll. Brit. Mus.).

? *Xantho nudipes*, A. Milne Edwards. Indo-Pacific Region, (Seychelles and New Caledonia).