

CATOMETOPA or OCYPODIIDEA.

Catomètopes, Milne Edwards (pt.).*Grapsoidæ*, Dana.*Ocypodiens*, M. Edwards, 1852-53.*Catometopa*, Miers, Cat. New Zealand Crust., p. 32.

Family I. GEOCARCINIDÆ.

Gécarciniens, Milne Edwards.*Gecarcinidæ*, Dana.

Challenger Genera—

Geocarcinus, Leach.*Cardiosoma*, Latreille.

Family II. OCYPODIDÆ.

Ocypodiens, Milne Edwards.*Macrophthalmidæ* (pt.), Dana.

Subfamily 1. CARCINOPLACINÆ.

Challenger Genera—

Geryon, Kröyer.*Pilumnoplax*, Stimpson.*Bathyplox*, A. Milne Edwards.*Litocheira*, Kinahan.*Ceratoplax*, Stimpson.*Notonyx*, A. Milne Edwards.

Subfamily 2. OCYPODINÆ.

Challenger Genera—

Ocypoda, Fabricius.*Gelasimus*, Latreille.*Gonoplax*, Leach.*Ommatocarcinus*, White.*Macrophthalmus*, Latreille.*Hemiplax*, Heller.*Euplox*, Milne Edwards (subgenus *Chæno-*
stoma, Stimpson).

Family III. GRAPSIDÆ.

Grapsoidiens, Milne Edwards.*Grapsidæ*, Dana.

Subfamily 1. GRAPSINÆ.

Challenger Genera—

Nautilograpsus, Milne Edwards.*Grapsus*, Lamarck.*Leptograpsus*, Milne Edwards.*Metopograpsus*, Milne Edwards.*Pachygrapsus*, Randall.*Geograpsus*, Stimpson.*Pseudograpsus*, Milne Edwards.*Platygrapsus*, Stimpson.*Brachynotus*, de Haan.*Varuna*, Milne Edwards.*Epigrapsus*, Heller.*Goniopsis*, de Haan.*Helice*, de Haan.*Sesarma*, Say.