

Division II. CEGOPSIDA, d'Orbigny, 1839.

Family X. OMMASTREPHINI, Steenstrup, 1861.

Subfamily THYSANOTEUTHIDÆ, Keferstein, 1866.

Thysanoteuthis, Troschel, 1857.1. *Thysanoteuthis rhombus*, Troschel.

1857. *Thysanoteuthis rhombus*, Trosch., Archiv f. Naturgesch., Jahrg. xxiii. Bd. i. p. 70, pl. iv. fig. 12; pl. v. figs. 1-4.
 1881. " " Vigelius, Mitth. Zool. Stat. Neapel, Bd. ii. p. 150.

2. *Thysanoteuthis elegans*, Troschel.

1851. *Sepioteuthis sicula* (?), Vér., Céph. médit., p. 75, pl. xxvii.
 1857. *Thysanoteuthis elegans*, Trosch., Archiv f. Naturgesch., Jahrg. xxiii. Bd. i. p. 74, pl. iv. figs. 10, 11.

Subfamily OMMASTREPHIDÆ, Gill, 1871.

Ommastrephes, d'Orbigny, 1835.*Sthenoteuthis*, Verrill1. *Ommastrephes bartramii* (Lesueur), d'Orbigny.

1821. *Loligo Bartramii*, Les., Journ. Acad. Nat. Sci. Philad., vol. ii. p. 90, pl. vii.
 1835. *Ommastrephes Bartramii*, d'Orb., Amér. mérid., p. 55.
 1835. " *cylindricus*, d'Orb., Céph. acét., p. 54; Calmars, pl. iii. figs. 3, 4.
 1839. " " d'Orb., *Op. cit.*, p. 347; Calmars, pl. ii.; Ommast., pl. ii. figs. 11-20.
 1880. *Ommatostrephes Bartramii*, Stp., Ommat. Blækspr., pp. 79, 81, figs.¹

2. *Ommastrephes gigas*, d'Orbigny.

1835. *Ommastrephes gigas*, d'Orb., Amér. mérid., p. 50, pl. iv.
 1839. " *giganteus*, d'Orb., Céph. acét., p. 350; Calmars, pl. xx.

3. *Ommastrephes pteropus*, Steenstrup.

1822. *Loligo todaropterus* (?), d. Ch., Mem. stor anim., pl. xcvi. (*vide* Stp.).
 1823. " *Brongnartii* (?), Blv., Dict. sci. nat., t. xxvii. p. 142.
 1856. *Ommatostrephes pteropus*, Stp., Vid. Meddel. nat. Foren. Kjøbenhavn, Aar 1855, p. 117.
 1862. " " Stp., *Op. cit.*, Aar 1861, p. 285.
 1880. *Sthenoteuthis pteropus*, VII., Céph. N. E. Amér., p. 228, pl. xxvi.
 1881. *Ommastrephes ensifer* (?), Owen, Trans. Zool. Soc. Lond., vol. xi. pt. 5, p. 144, pl. xxviii.
 1885. *Ommatostrephes pteropus*, Stp., Notæ Teuthol., V.

¹ The greater number of the species of *Ommastrephes* are mentioned, and their systematic positions indicated in this paper, so I have not thought it necessary to repeat the reference in every case.