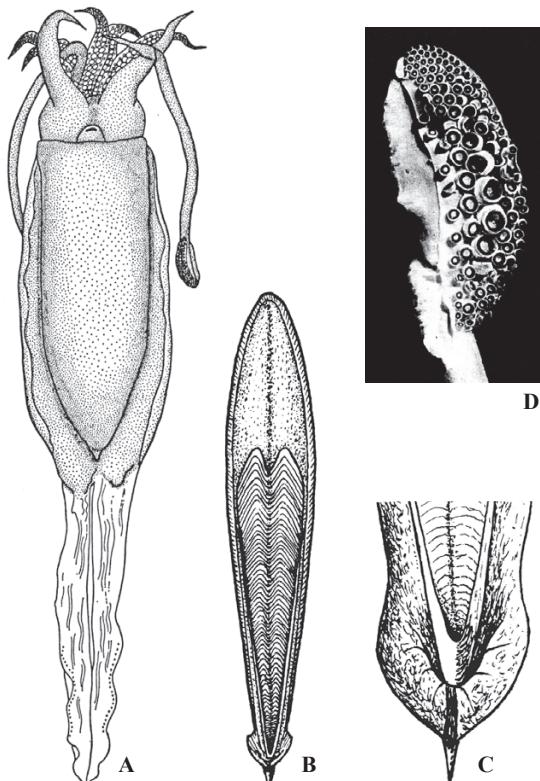


モザンビークコウイカ

Sepia (Doratosepion) confusa Smith, 1916 / コウイカ科 Sepiidae



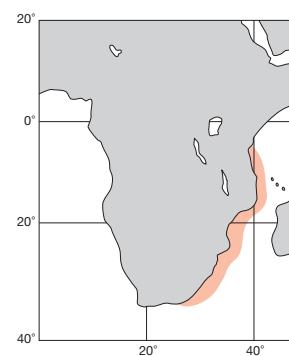
A : Roeleveld (1972), B, C : Khromov (1998), D : Adam & Rees (1966)

南アフリカ South Africa

ML 15 cm. 外套膜は細長く幅は長さの 1/3。鰭は広く、雄は後方に向って外套長と同じ程度長さの尾状部をもつ。触腕掌部は斜 8 列に吸盤が並び、中ほどの 9 個が拡大しているが、そのうちの 5 個が他の 4 個より大きい。貝殻背側は淡紅色。幅は長さの 20%。横線面の前縁は M 型。内円錐は太く、外円錐には側翼がある。棘は強い。モザンビークから南アフリカ東南部、マダガスカルの水深 100~300 m。

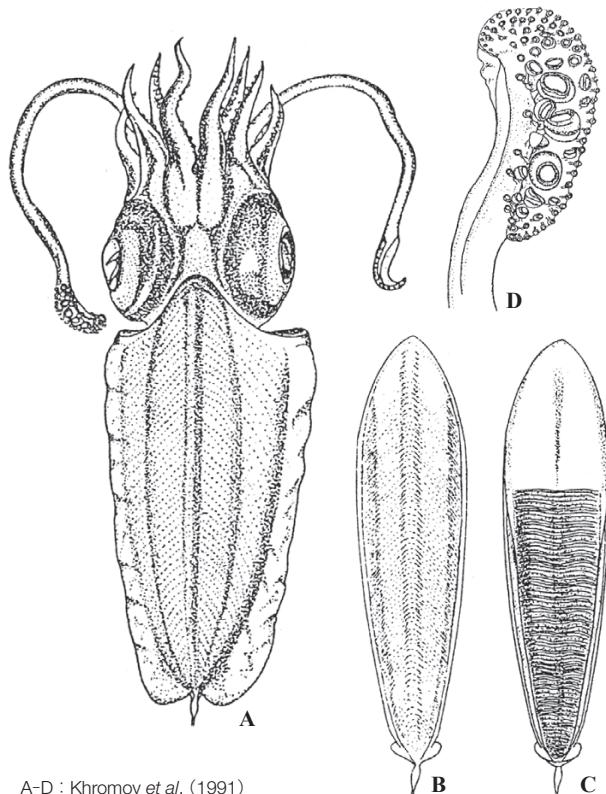
Mantle elongate, MW about one-third of ML. Fins broad, particularly in male with posterior tail as long as ML. Tentacular club with eight oblique rows of suckers, among which nine are enlarged (five of them larger than other four). Shell elongate, SW 20% of SL. Locular boundary M-shaped. Inner cone with thick ledge. Outer cone with lateral wings. Dorsal surface of shell pinkish. Spine present. Mozambique to southeastern South Africa, and Madagascar, 100-300 m depth.

[A. 腹面 (♂); B. 貝殻腹面; C. 同後端部; D. 触腕]



フカミコウイカ

Sepia (Doratosepion) bathyalis Khromov, Nikitina, & Nesis, 1991 / コウイカ科 Sepiidae



A-D : Khromov et al. (1991)

南アフリカ South Africa

ML 77 mm. 外套膜は細長く、雌の I~III 脳の吸盤は間隔が空いている。触腕吸盤は 5 列で、中央列の 3 個が大きく、隣り合う数個は中型。貝殻はむしろ細長い楕円型で、横線面の前縁は浅い M 型。内円錐は弱く側肢は不明瞭。外円錐は側翼があり盃状。棘は鋭く、太い。マダガスカル西岸、水深 300~350 m。

Mantle elongate. Arms I-III in female with spaced sucker rows. Tentacular suckers in five rows. Three suckers in mesial row enlarged, with several middle-sized suckers in adjoining rows. Shell very elongated oval. Locular boundary shallow M-shaped. Inner cone reduced with indistinct lateral limbs. Outer cone with lateral wings. Spine strong and thick. Western coast of Madagascar, 300-350 m depth.

[A. 背面; B. 貝殻背面; C. 同腹面; D. 触腕]

