



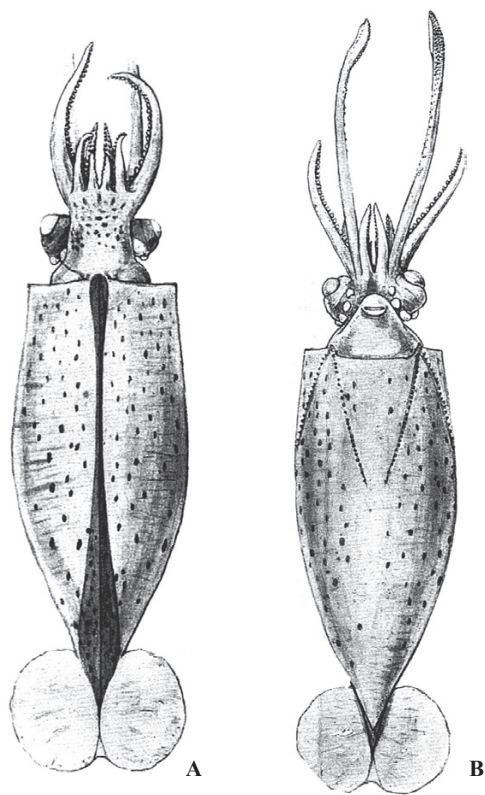
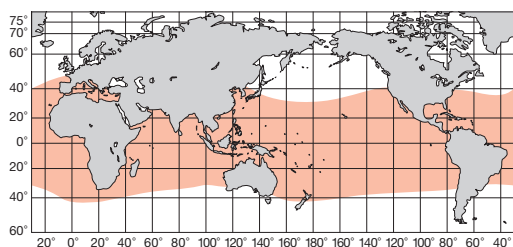
A, B : 久保田正 (駿河湾)

FAO名(英) : Renhardt's cranch squid

ML 10cm. 外套膜は袋状樽形で、後方細まり、鰭は丸く後位。背中線には軟甲が表われていてその上に微細な棘がある。外套膜は頭部に癒着して、腹面の癒合部には八型の軟骨隆起があり、軟骨条上には小棘が並ぶ。頭部は小さいが、眼球は大きく、13個の発光器が2列に並ぶ。腕は短かく、吸盤は2列。触腕吸盤には4列。全世界の温熱帯。

Mantle thin, saccular but tapering posteriorly. Fins oval, posteriorly situated. Head part fused with mantle. Pair of inverted V-shaped cartilaginous streaks present at position of both mantle-funnel fusions. Minute spinous tubercles present on gladius on mid-dorsum. Eyes bulbous with 13 photophores ventrally. Arms short, with biserial suckers. Tentacular club with four series of suckers. Cosmopolitan, temperate to tropical zones.

[A. 背面 : B. 腹面]



A, B : Sasaki (1929)

ML 65mm. 前種と極めて似ているが、背中線に表れる軟甲は平滑(前種では小棘がある)。眼球の腹面には4個の発光器が並ぶ(前種では13個)。日本近海とインド洋。

Very similar to the preceding species, *L. reinhardtii*, but differs in having no tubercles on gladius (present in the preceding species), and four photophores on eyeball (13 in the preceding species). Japan and Indian Ocean.

[A. 背面 (63mm) : B. 腹面]

