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标本采集地：晋卿岛、华光礁、北岛、蓬勃暗沙、仙宾礁、仁爱礁、美济礁。

特征：珊瑚骼卵形，或不规则形状，厚。在长形珊瑚骼边缘有折皱沟，沟之间几乎

宽片鹿角珊瑚 *Acropora lutkeni* Crossland, 1952 (图版XIII 图2; 彩图13)

Acropora lutkeni Crossland, 1952, *Sci. Rep. Great Barrier Reef Exp.*, 6 (3), p. 229, pl. 41, fig. 1; pl. 46, fig. 2.

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标本采集地: 三亚西瑁岛。

特征: 珊瑚骼为树枝状群体, 顶端钝。轴珊瑚体扁椭圆形, 长径2.5—3.5mm, 短径2—2.5mm, 突出1—2mm, 第I、II轮隔片发育好, 第II轮隔片比第I轮狭, 珊瑚体壁网状。辐射珊瑚体管形, 突出长短不一, 其杯孔呈斜扁椭圆形或椭圆形, 隔片发育不全, 内侧的直接隔片大而显著, 其余为刺状或不发育, 珊瑚体壁多孔网状。

生活时为淡黄色。

地理分布: 澳大利亚; 我国海南岛。

注释: Crossland (pl. 41, fig. 1) 显示了本种特有的扁椭圆形的轴珊瑚体, 与作者等采到的图版5, 图7, 几乎是毫无二致, 而Veron和Wallace (1984, p. 358) 的fig. 885又十分相似, 可惜在文中未曾提及此特征! 作者认为识别本种的主要特征应该是有扁椭圆形的轴珊瑚体。

丑鹿角珊瑚 *Acropora horrida* (Dana, 1846) (图版XIII 图3)

Madrepora horrida Dana, 1846, p. 472, pl. 39, figs. 2, 2a. (cited after Brook)

Madrepora horrida Dana, Brook, 1893, *Brit. Mus. (Nat. Hist.) Cat. Madre. Corals*, 1, p. 188.

Acropora horrida (Dana), Wells, 1954, *U. S. Geol. Surv. Prof. Paper* 260-I, p. 417, pl. 107, fig. 1.

Acropora horrida (Dana), Wallace, 1978, *Mem. Qd. Mus.*, 18 (2), p. 284, pls. 55, 56.

Acropora horrida (Dana), 邹仁林, 1978, 科学出版社, p. 105, pl. 11, fig. 6.

Acropora horrida (Dana), Veron & Wallace, 1984, *Aust. Inst. Mar. Sci. Monog.*, Ser. 6, p. 251. figs. 602—612, 1198—1200.

Acropora horrida (Dana), Veron, 1993, Univ. Hawaii Press, p. 160, figs. 1—5.

Acropora horrida (Dana), Phongsuwan, 1994, *Phuk. Mar. Biol. Cent. Res. Bull.*, 59, p. 15, figs. 13, 15.

标本采集地: 赵述岛、西沙洲、东岛、仙娥礁。

特征: 珊瑚骼为蔓生树枝状群体, 分枝瘦长, 长短参差不齐, 辐射珊瑚体稀少、不规则, 其外貌不雅, 含丑之意。轴珊瑚体圆, 直径1.5—2.5mm, 杯径0.5—1.5mm,