

[i. p. 493.] 1*. **Schizocarpum liebmannii**, Cogn. in DC. Monogr. Phan. iii. p. 553.

MEXICO, San Miguel (*Liebmann*), near Mexico (*Uhlen*).

[i. p. 484.] 1*. **Melothria angustiloba**, Cogn. in DC. Monogr. Phan. iii. p. 579.
MEXICO, Potrero (*Hahn*).

[i. p. 484.] 1**. **Melothria guadalupensis**, Cogn. in DC. Monogr. Phan. iii. p. 580.

MEXICO (*Schiede*), Tampico de Tamaulipas (*Berlandier*).—WEST INDIES and GUIANA.

[i. p. 484.] 3 & 4. **Melothria fluminensis**, Gardn. in Hook. Journ. Bot. i. p. 173; Cogn. in DC. Monogr. Phan. iii. p. 583.

Apodanthera gracilis, Benth. Bot. Voy. Sulph. p. 99; huj. op. i. p. 486.

MEXICO, Chinantla (*Galeotti*, 1880), San Martin (*Hahn*), Vera Cruz (*Gouin*); CENTRAL AMERICA (*Ersted*), Granada (*Lévy*), San Juan de Nicaragua (*Friedrichsthal*); COSTA RICA (*Hoffmann*); PANAMA (*Fendler*).—WEST INDIES to BRAZIL and PARAGUAY.

Var. ϵ . **triangularis**, Cogn.

MEXICO (*Pavon*).

[i. p. 484.] 4*. **Melothria pendula**, Linn. Sp. Pl. ed. 1, p. 35, ed. 2, p. 49; Cogn. in DC. Monogr. Phan. iii. p. 586.

CAROLINA to TEXAS; NEW MEXICO.—MEXICO (*Pavon*), Vera Cruz (*Wawra*), Cerra del Olomete (*Karwinsky*).—CHINA.

[i. p. 484.] 2*. **Anguria trifoliata**, Linn. Sp. Pl. ed. 2, p. 1376; Cogn. in DC. Monogr. Phan. iii. p. 664.

MEXICO (*Pavon*).—WEST INDIES.

[i. p. 484.] 2. **Anguria pedata**, Jacq. Cogn. in DC. Monogr. Phan. iii. p. 665.

Var. γ . **affinis**, Cogn. l. c. p. 666.

PANAMA (*Duchassaing*).

[i. p. 484.] 4. **Anguria warscewiczii**, Hook. f.; Cogn. in DC. Monogr. Phan. iii. p. 667.

COSTA RICA, Ayvacate (*Ersted*), in addition to localities given.

[i. p. 485.] 1. **Maximowiczia lindheimeri**, Cogn. in DC. Monogr. Phan. iii. p. 727.

Sicydium lindheimeri, A. Gray, Pl. Lindh. ii. p. 194; huj. op. i. p. 485.

2. **Maximowiczia tripartita**, Cogn. in DC. Monogr. Phan. iii. p. 728.

TEXAS.—MEXICO (*Edwards*).

[i. p. 486.]

9. CAYAPONIA.

Cayaponia, Manso, Enum. subst. Braz. p. 31; Cogn. in DC. Monogr. Phan. iii. p. 738.

Cogniaux enumerates sixty species, all but one African inhabiting Tropical America.