

recently characterized by Blume, and to bear most resemblance to Bentham's *Canarium asperum*, from New Guinea.

## 2. CANARIUM (PIMELA) LUZONICUM.

*Pimela Luzonica*, Blume, Mus. Bot. Lugd.-Bat. p. 220?

*Canarium album*, Blanco, Fl. Filip. p. 793, non Rœusch, ex Blume, l. c.

HAB. Vicinity of Baños, Luzon. (An imperfect fruiting specimen.)

## 2. EVIA, *Comm.*

### 1. EVIA DULCIS, *Comm.*, *Blume.*

*Evia dulcis*, Commerson Mss. ex Juss.; Blume, Mus. Bot. Lugd.-Bat. p. 233.

*Chrysomelon pomiferum*, Forst. Mss. in Mus. Bot. Par.

*Spondias dulcis*, Forst. Prodr. p. 34; DC. Prodr. 2, p. 75; Guill. Zeph. Tait. p. 68.

*Spondias Cytherea*, Sonn. Itin. 2, p. 222, t. 123; Gærtner. Fruct. t. 103.

*Poupartia dulcis*, Blume, Bijdr. p. 1161.

HAB. Tahiti and Eimeo, Society Islands: common on the coast and in the interior. Also cultivated at the Tonga and other islands. The *Vi apple*, a well-known fruit.

## 3. DRACONTOMELON, *Blume.*

### 1. DRACONTOMELON SYLVESTRE, *Blume.*

*Dracontomelon sylvestre*, Blume, Mus. Bot. Lugd.-Bat. p. 231.

*Pomum Draconis sylvestre*, Rumph. Herb. Amboin. 1, p. 159, t. 59.

HAB. Planted at Rewa, Feejee Islands.

This genus Blume distinguishes from *Spondias* by the imbricative æstivation of the calyx, the united styles, and the remarkably depressed, five-angled, and as if star-shaped, unarmed putamen of the