

5. **Siparuna panamensis**, A. DC. in Seem. Journ. Bot. 1865, p. 219; DC. Prodr. xvi. 2, p. 648.

PANAMA, around the city of Panama (*S. Hayes*, 671). Hb. Kew.

6. **Siparuna pauciflora**, A. DC. in DC. Prodr. xvi. 2, p. 656.

Citrosma pauciflora, Beurling in Kongl. Vetens. Akad. Handl. 1854, p. 44.

PANAMA, Portobello (*Billberg*).

7. **Siparuna riparia**, A. DC. in DC. Prodr. xvi. 2, p. 647.

Citrosma riparia, Tul. in Ann. Sc. Nat. série 4, iii. p. 36.

SOUTH MEXICO, Cordillera of Vera Cruz, 2000 to 4000 feet (*Galeotti*, 269), valley of Cordova (*Bourgeau*, 1748), Jalapa (*Linden*, 2), region of Orizaba (*Botteri*, 904; *Bilimek*, 279). Hb. Kew.

β. **sumichrastii**, A. DC. in DC. Prodr. xvi. 2, p. 648.

SOUTH MEXICO, Orizaba (*Sumichrast*, 974).

Series V. DAPHNALES.

Order CXX. LAURINEÆ.

Laurineæ, Benth. et Hook. Gen. Plant. iii. p. 146.

Trees or shrubs, except *Cassytha*.

About 900 species, referred to thirty-four genera. They mostly inhabit the warmer parts of America, Asia, Australia, and the Pacific Islands; a few occur in extratropical North and South America, the Mediterranean region, Canary Islands, South Africa, and New Zealand. The order is barely represented in Tropical Africa; and the greatest concentration of species is in eastern tropical South America.

1. BEILSCHMIEDIA.

Beilschmiedia, Nees in Wall. Pl. As. Rar. ii. p. 69, et Syst. Laur. p. 197; Benth. et Hook. Gen. Plant. iii. p. 152.

About twenty species inhabiting Africa, Tropical Asia, Australia, New Zealand, and Tropical America.

1. **Beilschmiedia pendula**, Hemsley.

Hufelandia pendula, Nees, Syst. Laurin. p. 188; DC. Prodr. xv. 1, p. 65 (excl. syn. *H. thomæa*, Nees).

SOUTH MEXICO, Vera Cruz to Orizaba (*Müller*, 1460).—WEST INDIES. Hb. Kew.

2. MISANTECA.

Misanteca, Cham. et Schl. in Linnæa, vi. p. 367; Benth. et Hook. Gen. Plant. iii. p. 155.

Four species—the typical one Mexican, one Cuban, and two Brazilian.