

β. **villosa**, Meissn. loc. cit.

Ocotea mollis, Cham. et Schl. in Linnæa, vi. p. 366.

SOUTH MEXICO, Misantla (*Schiede & Deppe*), Sierra San Pedro Nolasco (*Jurgensen*, 972); COSTA RICA (*Endres*).—COLOMBIA to PERU.

γ. **venosa**, Nees, Syst. Laur. p. 201; DC. Prodr. xv. 1, p. 149.

MEXICO (*Schiede & Deppe*); CENTRAL AMERICA (*Ersted*).

δ. **intermedia**, Meissn. in DC. Prodr. xv. 1, p. 149.

MEXICO.—COLOMBIA; PERU.

7. **Nectandra pallida**, Nees in Linnæa, xxi. p. 510; DC. Prodr. xv. 1, p. 157.

MEXICO (*Karwinski*).—GUIANA.

8. **Nectandra polita**, Nees, β. ? *ærstedii*, Meissn. in DC. Prodr. xv. 1, p. 164.

NICARAGUA (*Ersted*).

9. **Nectandra sanguinea**, Rottb. in Act. Hafn. 1778, p. 279, et Pl. Surin. p. 10;

DC. Prodr. xv. 1, p. 164.

SOUTH MEXICO, Cordillera of Vera Cruz at 3000 feet (*Galeotti*, 7006), Orizaba (*Botteri*, 986).—COLOMBIA to GUIANA, and in the WEST INDIES. Hb. Kew.

β. **lanceolata**, Meissn. in DC. Prodr. xv. 1, p. 164.

Ocotea salicifolia, H. B. K. Nov. Gen. et Sp. ii. p. 166.

SOUTH MEXICO, Cordillera of Vera Cruz, at 3000 feet (*Galeotti*, 7120), Acapulco (*Humboldt & Bonpland*). Hb. Kew.

10. **Nectandra striata**, Nees, Syst. Laur. p. 309; DC. Prodr. xv. 1, p. 166.

Ocotea sp., Cham. et Schl. in Linnæa, vi. p. 366. n. 1146.

SOUTH MEXICO, Chiconquiaco (*Schiede & Deppe*).

11. **Nectandra turbacensis**, Nees, γ. **mexicana**, Meissn. in DC. Prodr. xvi. p. 152.

SOUTH MEXICO, banks of the Antigua, Vera Cruz (*Galeotti*, 7101), Vera Cruz (*Linden*, 16). Hb. Kew.

12. **Nectandra wilddenowiana**, Nees, Syst. Laur. p. 290; DC. Prodr. xv. 1, p. 165.

CAROLINA to FLORIDA.—PANAMA, Chagres (*Fendler*, 54).—Common in the WEST INDIES. Hb. Kew.

6. SASSAFRIDIUM.

Sassafridium, Meissn. in DC. Prodr. xv. 1, p. 171; Benth. et Hook. Gen. Plant. iii. p. 160.

Besides the following, Bentham and Hooker refer two Brazilian trees to this genus.

1. **Sassafridium veraguense**, Meissn. in DC. Prodr. xv. 1, p. 171.

COSTA RICA (*Warszewicz*); PANAMA, Veraguas (*Bridges*). Hb. Kew.