

1. **Oserya coulteriana**, Tul. in Ann. Sc. Nat. série 3, xi. p. 106; Monogr. p. 155, t. 10. fig. 2.

SOUTH MEXICO, San Blas to Guadalajara (*Coulter*, 1894). Hb. Kew.

#### 4. POTAMOBRYON.

*Potamobryon*, Liebm. in Forhandl. Skand. Naturf. Kiöbenh. 1849, p. 512.

This genus is not taken up in Bentham and Hooker's 'Genera Plantarum'; and both Weddell and Tulasne overlooked it. Liebmann describes it as monandrous, with a perianth of four scale-like leaves and an unequally two-valved capsule.

1. **Potamobryon concinnum**, Liebm. in Forhandl. Skand. Naturf. Kiöbenh. 1849, p. 513.

SOUTH MEXICO, Maloapam, Vera Cruz (*Liebmann*).

2. **Potamobryon laxum**, Liebm. in Forhandl. Skand. Naturf. Kiöbenh. 1849, p. 514.

SOUTH MEXICO, near Paso de Ovejas, Vera Cruz (*Liebmann*).

3. **Potamobryon patulum**, Liebm. in Forhandl. Skand. Naturf. Kiöbenh. 1849, p. 515.

SOUTH MEXICO, Barranca de San Francisco, near Mirador, Vera Cruz (*Liebmann*).

### Series III. MULTIOVULATÆ TERRESTRES.

#### Order CXIV. CYTINACEÆ.

*Cytinaceæ*, Benth. et Hook. Gen. Plant. iii. p. 116.

Fleshy parasitical herbs, sometimes reduced to a single flower sessile on a branch or root of the nurse-plant. About twenty-two species are known—and they are referred to seven genera. They inhabit the south of Europe, Africa, America, and Tropical Asia.

#### 1. CYTINUS.

*Cytinus*, Linn. Gen. Plant. n. 1232; Benth. et Hook. Gen. Plant. iii. p. 118.

Root-parasites. Four species are known—one in the Mediterranean region, one in South Africa, and two in Mexico.

1. **Cytinus americanus**, R. Br. in Trans. Linn. Soc. xix. p. 246; Hook. f. in DC. Prodr. xvii. p. 108 (quoad plantam Barclayanam tantum); A. Gr. in Proc. Am. Acad. v. p. 188.

*Scytanthus bambusarum*, Liebm. in Forhandl. Skand. Naturf. Kiöbenh. 1847, p. 183.

*Bdallophytum ceratantherum*, Eichl. in Bot. Zeit. 1872, p. 715, t. 8 A. figg. 1–5 (male-perianthium vere 7–9-partitum).

SOUTH MEXICO, Papantla (*Liebmann*), without locality (*Barclay*), Wartenberg, Tantoyuca (*Ervendberg*). Hb. Kew.