

[ii. p. 575.] 2*. **Plantago caulescens**, S. Wats. in Proc. Am. Acad. xviii. p. 141.

NORTH MEXICO, in the San Rafael Mountains, San Luis Potosi (*Schaffner*, 658).

NYCTAGINEÆ.

[iii. p. 3.] 3. **Oxybaphus cervantesii**, Sweet; S. Wats. in Proc. Am. Acad. xviii. p. 142.

Watson refers Palmer's 1111, referred by us to *O. viscosus*, to this species.

[iii. p. 4.] 6*. **Boerhaavia palmeri**, S. Wats. in Proc. Am. Acad. xviii. p. 142.

NORTH MEXICO, at Saltillo (*Palmer*, 1120).

ILLECEBRACEÆ.

[iii. p. 11.] 1*. **Corrigiola littoralis**, Linn.; Rohrb. in Linnæa, xxxvii. p. 199.

Rohrbach identifies specimens collected by Liebmann and Schaffner with this species; but all that we have seen certainly belong to *C. andina*.

AMARANTACEÆ.

[iii. p. 12.] 1*. **Celosia palmeri**, S. Wats. in Proc. Am. Acad. xviii. p. 143.

NORTH MEXICO, Soledad, Coahuila (*Palmer*, 1148), between San Luis Potosi and Tampico (*Palmer*, 1144).

Doubtingly referred by us to the South-American *C. virgatus*.

[iii. p. 14.] 9*. **Amarantus wrightii**, S. Wats. in Proc. Am. Acad. xviii. p. 144.

NORTH MEXICO, region of San Luis Potosi (*Parry & Palmer*, 786½).

The plant we had under this number we regarded as *Amarantus blitum*, Linn.

[iii. p. 17.] 1. **Gossypianthus rigidiflorus**, Hook.; S. Wats. in Proc. Am. Acad. xviii. p. 144.

NORTH MEXICO, region of San Luis Potosi 6000 to 8000 feet (*Parry & Palmer*, 788).

[iii. p. 20.] 2*. **Hebanthe palmeri**, S. Wats. in Proc. Am. Acad. xviii. p. 144.

NORTH MEXICO, Guajuco, Nuevo Leon (*Palmer*, 1138).

This is the *Hebanthe*, sp. (4) of this work, iii. p. 20, where the number is wrongly cited as 1133.

[iii. p. 21.] 3. **Iresine cassiniæformis**, Schauer in Linnæa, xix. p. 109?; S. Wats. in Proc. Am. Acad. xviii. p. 145.

NORTH MEXICO, Monterey, Nuevo Leon (*Palmer*, 1133).