

[ii. p. 219.] 3\*. **Dysodia integrifolia**, A. Gr. in Proc. Am. Acad. xix. p. 37.  
SOUTH MEXICO, district of Chiapas (*Ghiesbreght*, 784).

[ii. p. 219.] 4. **Dysodia pubescens**, Lag.; S. Wats. in Proc. Am. Acad. xviii. p. 108.

NORTH MEXICO, in the Sierra Madre, south of Saltillo (*Palmer*, 579, 580).

[ii. p. 219.] 4\*. **Dysodia squamosa**, A. Gr. in Proc. Am. Acad. xix. p. 38.  
*Dysodia appendiculata*, Schultz Bip. in Seem. Bot. Voy. 'Herald,' p. 308, et huj. op. exl. synonym.  
p. 219, non Lag. fide A. Gr.

NORTH MEXICO, Sierra Madre (*Seemann*, 1991), without locality (*Gregg*, 1061).

[ii. p. 219.] 4\*\*. **Dysodia tagetiflora**, Lag. Gen. et Sp. Nov. p. 29; A. Gr. Pl. Wright. i. p. 114, et in Proc. Am. Acad. xix. p. 39.

*Bæbera fastigiata*, H. B. K. Nov. Gen. et Sp. iv. p. 198.

MEXICO.

We had wrongly referred this species and its synonyms to *D. chrysanthemoides*.

[ii. p. 220.] 7. **Hymenatherum næi**, DC.; A. Gr. in Proc. Am. Acad. xix. p. 41.

*Hymenatherum bæberoides*, A. Gr., fide A. Gr. l. c.

Dr. Gray states that Parry and Palmer's 517 is this species, at least as to his specimens.

[ii. p. 220.] 8. **Hymenatherum pentachætum**, DC.; S. Wats. in Proc. Am. Acad. xviii. p. 108.

*Hymenatherum berlandieri*, DC. fide S. Wats.

NORTH MEXICO, Coahuila and Nuevo Leon (*Palmer*).

[ii. p. 221.] 10\*. **Hymenatherum tenuilobum**, DC. Prodr. v. p. 642; A. Gr. in Proc. Am. Acad. xix. p. 41.

*Hymenatherum tenuifolium*, A. Gr. Pl. Wright. i. p. 118, et huj. op. ii. p. 221, non Cass.

The Mexican plant is distinct from the Chilean.

[ii. p. 221.] 10\*\*. **Hymenatherum thurberi**, A. Gr. in Proc. Am. Acad. xix. p. 41.

*Hymenatherum tenuifolium*, var.?, A. Gr. Pl. Wright. ii. p. 93.

TEXAS.—NORTH MEXICO (*Wright*; *Thurber*; *Parry*).

[ii. p. 222.] 4\*. **Tagetes lemmoni**, A. Gr. in Proc. Am. Acad. xix. p. 40.

NORTH MEXICO, in the Huachuca Mountains (*Lemmon*).

[ii. p. 223.] 18\*. **Tagetes subulata**, Llav. et Lex.; A. Gr. in Proc. Am. Acad. xix. p. 43.

To this Gray refers *T. multiseta*, DC., and *T. wislizeni*, A. Gr., and, less confidently, *T. oligocephala*; and *T. angustifolia*, H. B. K., he reduces to *T. coronopifolia*, while *T. clandestina*, Lag., he thinks is *T. fœtidissima* rather than *T. coronopifolia*.