

[i. p. 474.]

## TURNERACEÆ.

See Urban in Jahrbuch des Kgl. Bot. Gard. und Mus. Berlin, ii. pp. 1–152, and reprint with two plates, where the following alterations are made :—

4. **Turnera cistoides**, Linn., = *Piriqueta cistoides*, Meyer.

5. **Turnera hindsiana**, Hemsl. in huj. op. i. p. 474, = *Turnera panamensis*, Urb. l. c. p. 92.

3\*. **Turnera callosa**, Urb. l. c. p. 105.

SOUTH MEXICO, Cuernavaca (*Ghiesbreght*, 148, 219 ; *Bates*). Hb. Kew.

6. **Turnera humifusa**, Endl., = *T. diffusa*, Willd.

2. **Turnera aphrodisiaca**, L. F. Ward, = *T. diffusa*, var.  $\beta$ . *aphrodisiaca*, Urb.

11. **Turnera velutina**, Presl, = *T. ulmifolia*, Linn., var.  $\zeta$ . *velutina*, Urb.

9. **Turnera trioniflora**, Sims, = *T. ulmifolia*, Linn., var.  $\delta$ . *elegans*, Urb.

7. **Turnera mollis**, H. B. K., = *T. ulmifolia*, Linn., var.

1. **Turnera alba**, Liebm., = *T. ulmifolia*, Linn., var.

3. **Turnera cærulea**, DC., = *T. ulmifolia*, Linn., var.  $\mu$ . *cærulea*, Urb.

[i. p. 476.] *Piriqueta odorata*, Urb. loc. cit. p. 80, = **Erblichia odorata**, Seem.

[i. p. 482.]

## CUCURBITACEÆ.

This Order has been monographed by A. Cogniaux in De Candolle's 'Suites au Prodromus,' vol. iii.; and the additions and principal modifications are given below, with references to the pages in vol. i. of this work.

[i. p. 483.] 1\*. **Luffa cylindrica**, Rœm. Syn. fasc. ii. p. 63 ; Cogn. in DC. Monogr. Phan. iii. p. 456.

Throughout the tropics of the Old World, and frequently cultivated and half wild in Tropical America.—MEXICO (*Liebmann*, 52 ; *Pavon* ; *Bourgeau*, 3167), Yucatan (*Schott*, 6) ; NICARAGUA (*Ersted*, 28 ; *Lévy*, 23).

[i. p. 483.] 2. **Cucumis melo**, Linn. Sp. Pl. ed. 1, p. 1011, ed. 2, p. 1436 ; Cogn. in DC. Monogr. Phan. iii. p. 482.

*Cucumis campechianus*, H. B. K. Nov. Gen. et Sp. ii. p. 122 ; huj. op. i. p. 483.

[i. p. 484.] 5\*. **Sicana odorifera**, Naud. in Ann. Sc. Nat. ser. 4, vol. xviii. p. 181 ; Cogn. in DC. Monogr. Phan. iii. p. 522.

MEXICO (*Moçino & Sessé*).—COLOMBIA to PERU and BRAZIL, and in the WEST INDIES.

A monotypic genus.

[i. p. 483.] 1\*. **Cucurbita galeottii**, Cogn. in DC. Monogr. Phan. iii. p. 551. MEXICO, San Pedro Nolasco (*Galeotti*).