

KEY TO THE SPECIES OF SUBSECT. CONVULVULOIDES

Pistillate bractlets ~~with glandular margins~~ with capitate-glandular margins.

Lobes of pistillate sepals gland-tipped, 2 or 3 per side; staminate involucellar lobes with glandular margins; petioles less than 5 mm long. D. queirozii

Lobes of pistillate sepals eglandular, 5 or 6 per side; staminate involucellar lobes eglandular; petioles more than 10 mm long. D. boliviana

Pistillate bractlets lacking capitate glands on margins.

Lobes of pistillate sepals gland-tipped.'

Stigma not over 1 mm across

Stems hirsute; stamens 15-40; bracts unlobed or nearly so.

Peduncles over 1 cm long; bracts green; *fr pedicel < 5 mm* D. convolvuloides

Peduncles 1 cm long or less; bracts yellowish-white, *pub.* D. leandrii
distinctly brownish; fr. ped. 5 mm

Stems not hirsute; stamens 12-15; bracts 3-lobed, yellow-green. D. schenckiana

Stamens 15-35; bracts unlobed, white or pink;

Stigma over 2 mm across
Lobes of pistillate sepals not gland-tipped. *← D. schippii ?*

Bracts unlobed.

Staminate flowers 7; ovary and style hispidulous.

D. tenuiramea

Staminate flowers 10; ovary and style strigose.

D. denticulata

Bracts distinctly lobed.

← D. nitida ?

Bracts 3-lobed, *c. 2 cm long, more*; stipules c. 5 mm long; peduncle 1-2 cm long. D. hispida

Bracts 5-lobed, 3 cm long or more; stipules 8-10 mm long; peduncle 8 cm long or more. D. arenalensis