

KEY TO SPECIES OF SUBSECT. HUMILES

1. Pistillate sepals distinctly pinnatifid; bracts white to yellow. 2  
 --- Pistillate sepals entire ( $\pm$  glandular at base); bracts pink (sometimes very pale). *D. caperonioides*
2. Stipules and bracteal stipules lacinulate. *D. adscendens*  
 --- Stipules and bracteal stipules entire. 3
3. Leaves pinnately veined, unlobed; bracts yellow. *D. linearis*  
 --- Leaves palmately veined, often 3-lobed; bracts white to yellow. 4
4. Inflorescences axillary; peduncle often > 10 cm long. *D. humilis*  
 --- Inflorescences terminal; peduncle usually < 10 cm long. 5
5. Involucral bracts unlobed; 1—1.5 cm long; leaves monomorphic. *D. glechomifolia*  
 --- Involucral bracts tricuspidate to 3-lobed, often > 1.5 cm long. 6
- 6.. Abstaminate pistillate bractlet with stipitate-glandular margins; ovary tomentose; pseudostigma 0.8—1.5 mm in diameter. *D. occidentalis*  
 --- Abstaminate pistillate bractlets with eglandular margins (adstaminate sometimes glandular); ovary hispidulous; pseudostigma mostly 1.5—2.5 mm in diameter. *D. guaranitica*

*weddelliana?*  
*omambayensis?*