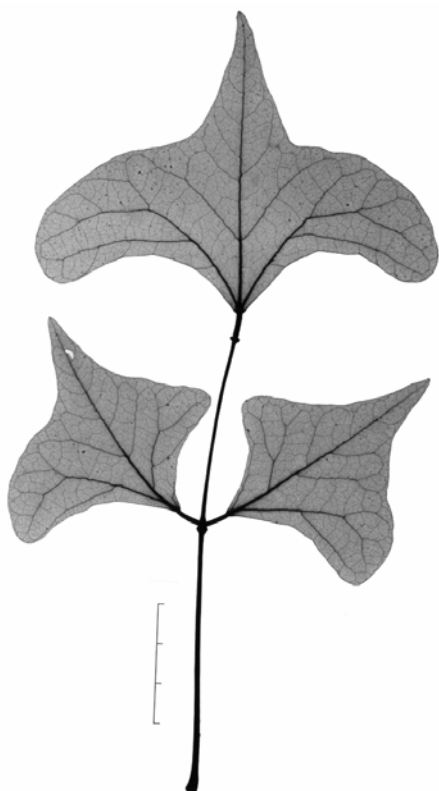


1 - *Erythrina vespertilio*

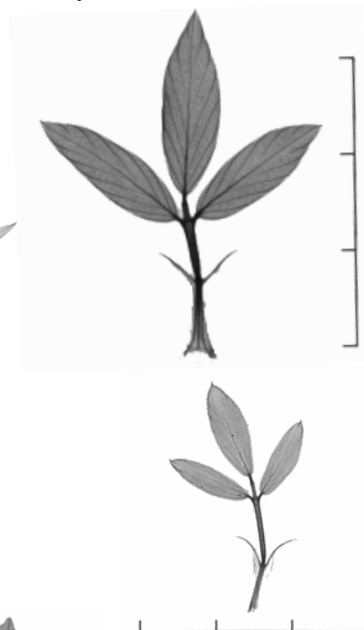


2 - petiole with membranous sheath

3 - *Stylosanthes hamata*



4 - *Stylosanthes scabra*



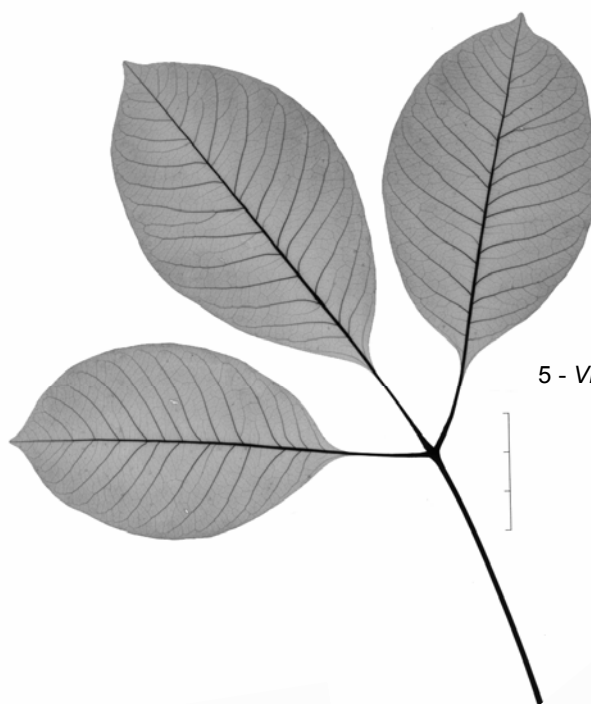
4\* - *Stylosanthes viscosa*



5 - leaves opposite

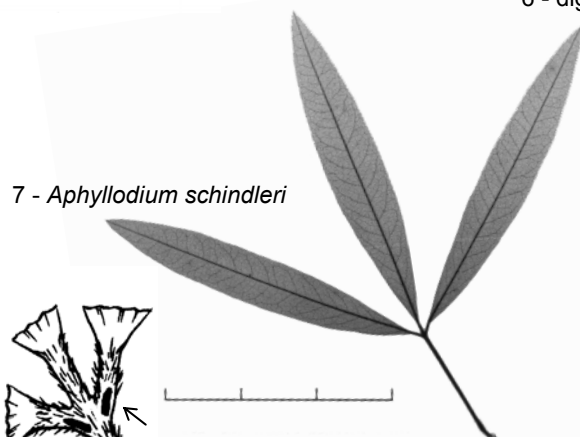


5\* - leaves alternate

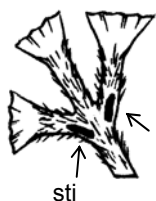


5 - *Vitex glabrata*

6 - digitately trifoliate



7 - *Aphyllodium schindleri*



7\* - *Crotalaria goreensis*

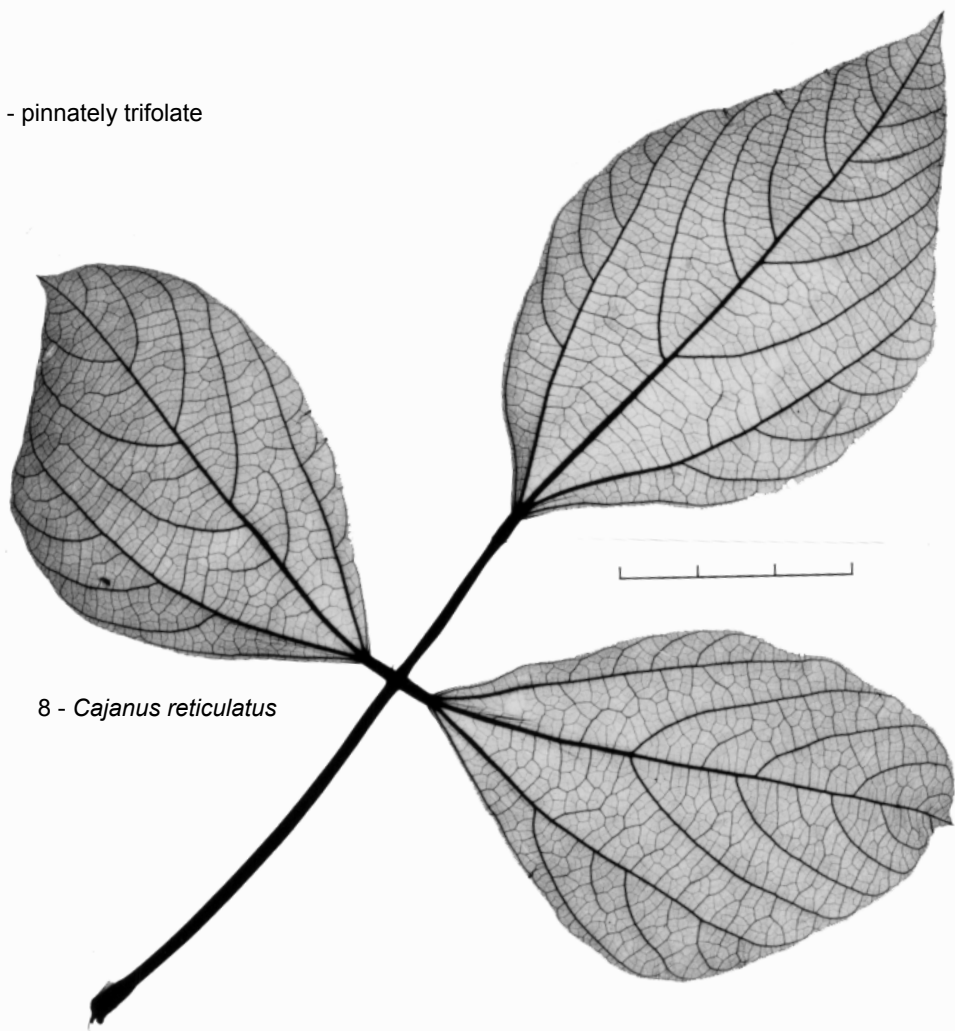


|                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------|
| <p style="text-align: center;"><b>GROUP C</b></p> <p style="text-align: center;"><b>Tree or shrub, no prickles, leaves trifoliolate</b></p> |
|---------------------------------------------------------------------------------------------------------------------------------------------|

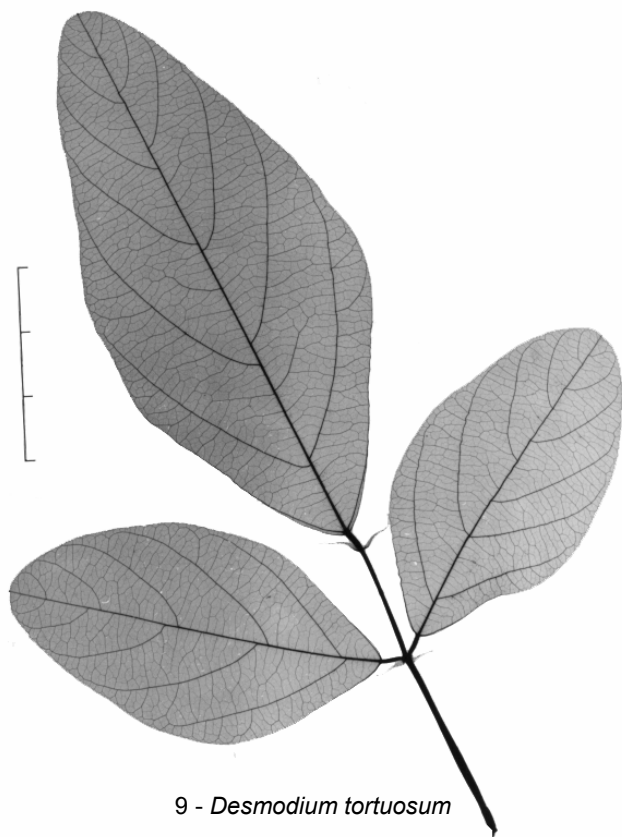
NB Species names preceded by a ‘\*’ are naturalised, weeds

- |                                                                                                                                                  |                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| 1 - Leaves with a <b>pair of raised glands (gl)</b> at the distal end of the petiole [3.3.7a] .....                                              | <i>Erythrina vespertilio</i><br>[Coral Tree]    |
| 1* - Leaves without paired glands at the distal end of the petiole.....                                                                          | 2                                               |
| 2 - Petiole with a <b>membranous stem-sheathing base (sh)</b> [3.3.7h] at least 3/4 the length of the petiole .....                              | 3                                               |
| 2* - Petiole without a stem sheathing base.....                                                                                                  | 5                                               |
| 3 - Undersurface of blades not hairy .....                                                                                                       | * <i>Stylosanthes hamata</i><br>[Verano Stylo]  |
| 3* - Undersurface of blades hairy .....                                                                                                          | 4                                               |
| 4 - Lateral veins [3.3.9c] on the undersurface lighter than the blade [3.3.9l], almost white; leaves sometimes sticky .....                      | * <i>Stylosanthes scabra</i><br>[Shrubby Stylo] |
| 4* - Lateral veins on the undersurface darker than the blade; branchlets and leaves very sticky .....                                            | * <i>Stylosanthes viscosa</i><br>[Sticky Stylo] |
| 5 - <b>Leaves opposite</b> [3.3.8e] .....                                                                                                        | <i>Vitex glabrata</i><br>[Black Plum]           |
| 5* - <b>Leaves alternate</b> [3.3.8a-d].....                                                                                                     | 6                                               |
| 6 - <b>Leaves digitately trifoliolate</b> [3.3.5j] .....                                                                                         | 7                                               |
| 6* - <b>Leaves pinnately trifoliolate</b> [3.3.5j] .....                                                                                         | 8                                               |
| 7 - <b>Stipels (sti)</b> [3.3.15c] present at the distal end of the petiole [3.3.7a]; petioles on most fully developed leaves < 20 mm long ..... | <i>Aphyllodium schindleri</i>                   |
| 7* - Stipels absent; petioles of many fully developed leaves > 30 mm long .....                                                                  | * <i>Crotalaria goreensis</i><br>[Gambia Pea]   |

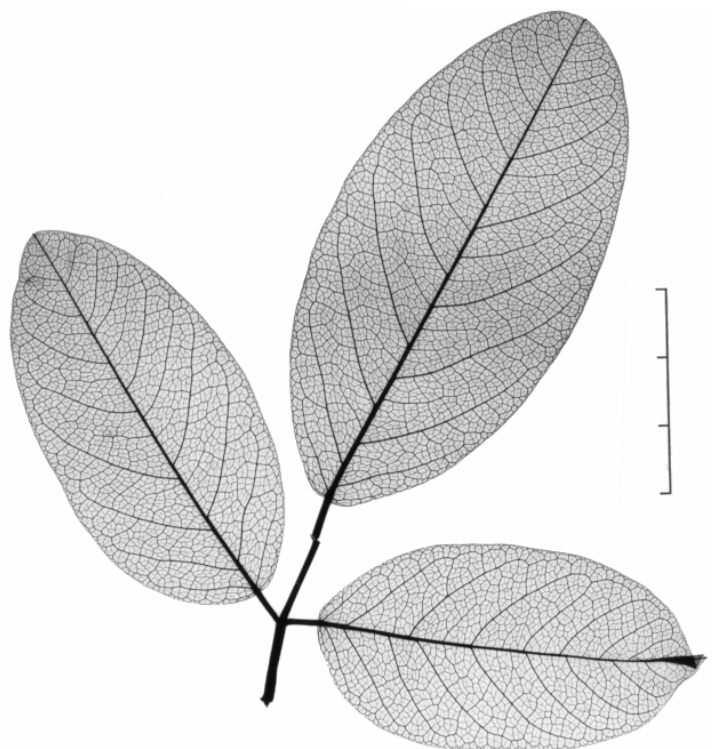
6\* - pinnately trifoliate



8 - *Cajanus reticulatus*



9 - *Desmodium tortuosum*



9\* - *Galactia megalophylla*

|                                                                                      |                                                      |
|--------------------------------------------------------------------------------------|------------------------------------------------------|
| 8 - Petiole ribbed [3.3.7d].....                                                     | <i>Cajanus reticulatus</i>                           |
| 8* - Petiole not ribbed .....                                                        | 9                                                    |
| 9 - Hairs on leaves hooked; leaves readily adhere<br>(velcro-like) to clothing ..... | * <i>Desmodium tortuosum</i><br>[Florida Beggarweed] |
| 9* - Hairs on leaves not hooked, leaves not adherent to<br>clothing .....            | <i>Galactia megalophylla</i>                         |