

### Orchidaceae

*Caladenia* sp. A Perth Flora = *C. huegelii* Rchb.f., Beitr. Syst. Pfl. 66 (1871)

*Pterostylis* sp. A Perth Flora = *P. ciliata* M.A. Clem. & D.L. Jones, Australian Orchid Res. 1: 120 (1989)

### Proteaceae

*Dryandra* sp. A Perth Flora = *D. echinata* A.S. George, Nuytsia 10: 339-340 (1996)

### Restionaceae

*Alexgeorgea* sp. A Perth Flora = *A. nitens* (Nees) L.A.S. Johnson & B.G. Briggs, Telopea 2: 781-782 (1986)

### Stylidiaceae

*Stylidium* sp. A Perth Flora = *S. lateriticola* Kenneally, Nuytsia 4: 231-235 (1992)

### References

Green J.W. (1985.) "Census of the Vascular Plants of Western Australia." 2nd edition. (WA Herbarium: Perth.)

Marchant N.G., Wheeler J.R., Rye B.L., Bennett E.M., Lander N.S. & Macfarlane T.D. (1987.) "Flora of the Perth Region." (Department of Conservation & Land Management: Western Australia.)

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## Update to the informal names used in "Flora of the Kimberley Region"

The "Flora of the Kimberley Region" (Wheeler *et al.* 1992) listed 219 taxa without formal names. These taxa, each designated by a letter, may have been undescribed, or may have represented situations where the research necessary to elucidate the correct names was beyond the scope of the publication. Those now ascribed to species or subspecies are listed below. An asterisk denotes introduced taxa. Staff members and associates of the Western Australian Herbarium have contributed to the information presented here, especially Paul Wilson, Margaret Lawrence, Barbara Rye, Gill Perry and Judy Wheeler.

### Amaranthaceae

*Gomphrena* sp. D Kimberley Flora = *G. brachystylis* F. Muell., Fragm. Phyt. Austral. 3: 124-125 (1862)

**Aristolochiaceae**

*Aristolochia* sp. A Kimberley Flora = *A. tagala* Cham., *Linnaea* 7: 207, Tab. 5, Fig. 3 (1832)

**Convolvulaceae**

*Merremia* sp. A Kimberley Flora = *M. quinata* (R. Br.) Ooststr., *Fl. Malesiana Ser.1*, 4: 447 (1953)

**Cyperaceae**

*Cyperus cunninghamii* subsp. A Kimberley Flora = *C. cunninghamii* subsp. *uniflorus* K.L. Wilson, *Telopea* 4: 419 (1991)

*Cyperus microcephalus* subsp. A Kimberley Flora = *C. microcephalus* subsp. *chersophilus* K.L. Wilson, *Telopea* 4: 427-429, Fig. 15a (1991)

*Cyperus microcephalus* subsp. B Kimberley Flora = *C. microcephalus* subsp. *saxicola* K.L. Wilson, *Telopea* 4: 429-430, Fig. 15b (1991)

*Cyperus* sp. A Kimberley Flora = *C. latzii* K.L. Wilson, *Telopea* 4: 487-488 (1991)

*Cyperus* sp. B Kimberley Flora = *C. astartodes* K.L. Wilson, *Telopea* 4: 421-423, Fig. 12a (1991)

*Cyperus* sp. C Kimberley Flora = *C. cracens* K.L. Wilson, *Telopea* 4: 435-436, Fig. 16b (1991)

*Cyperus* sp. D Kimberley Flora = *C. crispulus* K.L. Wilson, *Telopea* 4: 430-432, Fig. 16a (1991)

*Cyperus* sp. E Kimberley Flora = *C. blakeanus* K.L. Wilson, *Telopea* 4: 441-443, Fig. 19b (1991)

*Fimbristylis* sp. J Kimberley Flora = *F. blepharolepis* J. Kern, *Blumea* 12: 25(1963)

*Scleria* sp. A Kimberley Flora = *S. lingulata* C.B. Clarke, *Bull. Misc. Inform. Addit. Ser.* 8: 58 (1909)

**Droseraceae**

*Drosera* sp. A Kimberley Flora = *D. ordensis* Lowrie, *Nuytsia* 9: 365-367, Fig. 1 (1994)

**Euphorbiaceae**

*Euphorbia* sp. A Kimberley Flora = *E. kimberleyensis* B.G. Thomson, *Nuytsia* 8: 358-360, Fig. 4 (1992)

*Euphorbia* sp. C Kimberley Flora = *E. maconochieana* B.G. Thomson, *Nuytsia* 8: 354-356, Fig. 3 (1992)

**Loganiaceae**

*Mitrasacme* sp. H Kimberley Flora = *M. nummularia* S. Moore, *J. Linn. Soc. Bot.* 45: 208-209 (1920)

**Loranthaceae**

*Amyema* sp. A Kimberley Flora = *A. pyriformis* Barlow, *Blumea* 36: 357-358 (1992)

*Amyema* sp. B Kimberley Flora = *A. eburna* (Barlow) Barlow, *Blumea* 36: 327 (1992)

*Amyema* sp. C Kimberley Flora = *A. dolichopoda* Barlow, *Brunonia* 5: 209 (1983)

**Malvaceae**

*Gossypium* sp. A Kimberley Flora = *G. nobile* Fryxell, Craven & J.M. Stewart, *Syst. Bot.* 17: 103-105, Fig. 11 (1992)

### Mimosaceae

- Acacia* sp. B Kimberley Flora = *A. manipularis* R.S. Cowan & Maslin, Nuytsia 10: 72-74 (1995)  
*Acacia* sp. C Kimberley Flora = *A. delicatula* Tindale & P.G. Kodala, Telopea 5: 58-59, Fig. 2 (1992)  
*Acacia* sp. D Kimberley Flora = *A. oligoneura* F. Muell., J. Linn. Soc. Bot. 3: 139 (1859)  
*Acacia* sp. J Kimberley Flora = *A. kenneallyi* R.S. Cowan & Maslin, Nuytsia 10: 64-65 (1995)  
*Acacia* sp. K Kimberley Flora = *A. synchronicia* Maslin, Nuytsia 8: 302-304, Fig. 6 (1982)  
 \**Prosopis* sp. A Kimberley Flora = an admixture of two species:  
   \**P. glandulosa* Torr., Ann. Lyceum Nat. Hist. New York 2: 191-193, Tab. 2 (1827)  
   \**P. pallida* (Humb. & Bonpl. ex Willd.) Kunth, Nov. Gen. Sp. Pl. 6: 309-310 (1824)

### Myrtaceae

- Eucalyptus* sp. A Kimberley Flora = *E. gymnoteles* L.A.S. Johnson & K.D. Hill, Telopea 5: 754 (1994)  
*Eucalyptus* sp. B Kimberley Flora = *E. obconica* Brooker, Field Guide to the Eucalypts 3: 372 (1994)

### Papilionaceae

- Glycine* sp. A Kimberley Flora = *G. pindanica* Tindale & Craven, Austral. Syst. Bot. 6: 371-374, Fig. 1 (1993)

### Rubiaceae

- Hedyotis* sp. A Kimberley Flora = *Oldenlandia kochiae* D.A. Halford, Austrobaileya 3: 702-703, Fig. 5 (1992)

### Tiliaceae

- Corchorus* sp. A Kimberley Flora = *C. capsularis* L., Sp. Pl. 529 (1753)  
*Triumfetta* sp. C Kimberley Flora = \**T. pentandra* A. Rich. ex Guill. & Pers., Fl. Seneg. Tent. 98, Tab. 19 (1831)

### Zygophyllaceae

- Tribulus* sp. A Kimberley Flora = *T. platypterus* Benth., Fl. Austral. 1: 289 (1863)

### References

- Wheeler J.R., Rye B.L., Koch B.L. & Wilson, A.J.G. (1992). "Flora of the Kimberley Region." (Department of Conservation & Land Management: Western Australia.)

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