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# BIBLIOGRAPHY

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## GENERAL (references relevant to multiple families)

- Angiosperm Phylogeny Group (2003). An update of the Angiosperm phylogeny group classification for the orders and families of flowering plants: APGII. *Botanical Journal of the Linnean Society* 141, 399–36.
- Australia's Virtual Herbarium. Centre for Plant Biodiversity Research, Council of Heads of Australian Herbaria. [Online] Available: [www.cpbr.gov.au/cgi-bin/avh.cgi](http://www.cpbr.gov.au/cgi-bin/avh.cgi)
- Australian Biological Resources Study (1998–). *Flora of Australia*. Canberra: Australian Government Publishing Service and CSIRO Publishing. Also [Online] Available: [www.environment.gov.au/biodiversity/abrs/online-resources/flora/main/](http://www.environment.gov.au/biodiversity/abrs/online-resources/flora/main/)
- Australian Government Department of the Environment, Water, Heritage and the Arts (2006). Weed Identification & Information. National Weeds Strategy. [Online] Available: [www.weeds.gov.au/index.html](http://www.weeds.gov.au/index.html)
- Australian Plant Census, IBIS database, Centre for Plant Biodiversity Research, Council of Heads of Australian Herbaria. [Online] Available: [www.chah.gov.au/apc/index.html](http://www.chah.gov.au/apc/index.html)
- Australian Plant Name Index, IBIS database, Centre for Plant Biodiversity Research, Australian Government, Canberra. [Online] Available: [www.cpbr.gov.au/cgi-bin/apni](http://www.cpbr.gov.au/cgi-bin/apni)
- Beadle NCW, Evans OD & Carolin RC (1962). *Handbook of the vascular plants of the Sydney District and Blue Mountains*. Armidale: Brown Gem Print.
- Beadle NCW, Evans OD & Carolin RC (1972). *Flora of the Sydney Region*. 2nd Edition. Sydney: Reed.
- Beadle NCW, Evans OD & Carolin RC (1982). *Flora of the Sydney Region*. 3rd Edition. Frenchs Forest: Reed.
- Carolin RC & Tindale MD (1994). *Flora of the Sydney Region*. 4th Edition. Chatswood: Reed.
- Botanic Gardens Trust (2005–2009). PlantNet – The Plant Information Network System of the Botanic Gardens Trust Version 2.0. [Online] Available: [www.plantnet.rbg Syd.nsw.gov.au](http://www.plantnet.rbg Syd.nsw.gov.au)
- Cronquist A (1988). *The evolution and classification of flowering plants*. 2nd Edition. Bronx, NY: New York Botanical Garden.
- Harden GJ (1990). *Flora of New South Wales*. Volume 1. Kensington: UNSW Press.
- Harden GJ (1992). *Flora of New South Wales*. Volume 3. Kensington: UNSW Press.
- Harden GJ (1993). *Flora of New South Wales*. Volume 4. Kensington: UNSW Press.
- Harden GJ (2000). *Flora of New South Wales*. Volume 2, Revised Edition. Kensington: UNSW Press.
- Harden GJ & Murray LJ (2000). *Supplement to Flora of New South Wales*. Volume 1. Kensington: UNSW Press.
- Hosking JR, Conn B, Lepischi J & Barker CH (2007). Plant species first recognised as naturalised for New South Wales in 2002 and 2003, with additional comments on species recognised as naturalised in 2000–2001. *Cunninghamia* 10, 139–66.
- Hosking JR, Conn BJ & Lepischi J (2003). Plant species first recognised as naturalised for New South Wales over the period 2000–2001. *Cunninghamia* 8, 175–87.
- International Plant Name Index (2005). [Online] Available: [www.ipni.org](http://www.ipni.org)
- Kubitzki K (Ed) (1998). *Flowering plants, Monocotyledons: Alismatanae and Commelinanae (except Gramineae)*. New York: Springer.
- Kubitzki K (Ed) (1998). *Flowering plants, Monocotyledons: Liliaceae (except Orchidaceae)*. Berlin and New York: Springer.
- Kubitzki K (Ed) (2004). *Flowering plants, Dicotyledons: Celastrales, Oxalidales, Rosales, Cornales, Ericales*. Berlin and New York: Springer.
- Kubitzki K & Bayer C (Eds) (2003). *Flowering plants, Dicotyledons: Malvales, Capparales, and non-betain Caryophyllales*. Berlin and New York: Springer.
- Kubitzki K, Rohwer JG & Bittrich V (Eds) (1993). *Flowering plants, Dicotyledons: Magnoliid, Hamamelid, and Caryophyllid families*. Berlin and New York: Springer.
- Moore C & Betche E (1893). *Handbook of the Flora of New South Wales: a description of the flowering plants and ferns indigenous to New South Wales*. Sydney: Government Printer.
- Morley BD & Toelken HR (Eds) (1983). *Flowering plants in Australia*. Adelaide: Rigby.
- NSW Department of Environment and Climate Change (2005–2009). Threatened Species Information Network. [Online] Available: [www.nationalparks.nsw.gov.au/npws.nsf/](http://www.nationalparks.nsw.gov.au/npws.nsf/)

- Stanley TD & Ross EM (1983). *Flora of south-eastern Queensland*. Brisbane: Queensland Department of Primary Industries.
- Stevens PF (2001–). Angiosperm Phylogeny Website. Versions 8 and 9. [Online] Available: [www.mobot.org/MOBOT/research/APweb/](http://www.mobot.org/MOBOT/research/APweb/)
- Walsh NG & Entwisle TJ (1994). *Flora of Victoria: Ferns and Allied Plants, Conifers and Monocotyledons*. Melbourne: Inkata Press.
- Walsh NG & Entwisle TJ (1996). *Flora of Victoria: Dicotyledons, Winteraceae to Myrtaceae*. Melbourne: Inkata Press.
- Walsh NG & Entwisle TJ (1999). *Flora of Victoria: Dicotyledons, Cornaceae to Asteraceae*. Melbourne: Inkata Press.
- Western Australian Herbarium (1998–). FloraBase – The Western Australian Flora. Department of Environment and Conservation. [Online] Available: [florabase.dec.wa.gov.au/](http://florabase.dec.wa.gov.au/)

## LYCOPODIOPHYTA, MONILOPHYTA, CYCADOPHYTA, PINOPHYTA

- Andrews SB (1990). *Ferns of Queensland*. Brisbane: Queensland Department of Primary Industries.
- Australian Biological Resources Study (1998). Ferns, Gymnosperms and allied groups (1998). In *Flora of Australia*. Volume 48. Canberra: Australian Government Publishing Service and CSIRO Publishing.
- Jones WG, Hill KD & Allen JM (1995). *Wollemia nobilis*, a new living Australian genus and species in the Araucariaceae. *Telopea* 3, 173–76.
- Kramer KU & Green PS (1990). *The families and genera of vascular plants*. Volume 1. Pteridophytes and Gymnosperms. Berlin: Springer.
- Kramer KU & Tindale MD (1976). The Lindsaeoid ferns of the Old World VII. Australia and New Zealand. *Telopea* 1, 91–128.
- Øllgaard B (1987). A revised classification of the Lycopodiaceae s. lat. *Opera Botanica* 92, 153–78.
- Tindale MD (1956). The Cyatheaceae in Australia. *Contributions from the New South Wales National Herbarium* 2, 327–61.
- Tindale MD (1960). Contributions to the Flora of New South Wales: new species and combinations in *Acacia* and *Blechnum*. *Proceedings of the Linnean Society of New South Wales* 85, 248–55.
- Tindale MD (1961). Pteridophyta of South Eastern Australia. *Contributions from the New South Wales National Herbarium* 208–11, 1–78.
- Tindale MD (1963). Pteridophyta of South Eastern Australia. *Contributions from the New South Wales National Herbarium* 201, 1–49.
- Tindale MD (1965). A monograph of the genus *Lastreopsis* Ching. *Contributions from the New South Wales National Herbarium* 3, 249–339.

## MAGNOLIOPHYTA (by Family)

### Acanthaceae

- Heenan PB, de Lange PJ, Cameron EK, Ogle CC & Champion PD (2004). Checklist of dicotyledons, gymnosperms and pteridophytes naturalized or casual in New Zealand: additional records, 2001–2003. *New Zealand Journal of Botany* 42, 797–814.

### Anthericaceae

- Stringer S & Conran JG (1991). Stamen and seed cuticle morphology in some *Arthropodium* and *Dichopogon* species (Anthericaceae). *Australian Journal of Botany* 39, 129–35.

### Apiaceae

- Hart JM & Henwood MJ (2000). Systematics of the *Xanthosia pilosa* complex (Apiaceae: Hydrocotyloideae). *Australian Systematic Botany* 13, 245–66.
- Henwood MJ & Hart JM (2001). Towards an understanding of the phylogenetic relationships of Australian Hydrocotyloideae (Apiaceae). *Edinburgh Journal of Botany* 58, 269–89.

### Asteraceae

- Andenberg AA (1991). Taxonomy and phylogeny of the tribe Gnaphalieae (Asteraceae). *Opera Botanica* 104, 5–195.
- Benson D & Eldershaw G (2007). Backdrop to encounter: the 1770 landscape of Botany Bay, the plants collected by Banks and Solander and rehabilitation of natural vegetation at Kurnell. *Cunninghamia* 10, 113–38.
- Flann C, Ladiges PL & Walsh NG (2002). Morphological variation in *Leptorhynchos squamatus* (Gnaphalieae: Asteraceae). *Australian Systematic Botany* 15, 205–19.
- Holland AE & Funk VA (2006). A revision of *Cymbonotus* (Compositae: Arctotideae, Arctotidinae). *Telopea* 11, 266–75.

- Holzappel S (1994). A revision of the genus *Picris* (Asteraceae, Lactucaceae) s.l. in Australia. *Willdenowia* 24, 97–218.
- Orchard EA (2004). A revision of *Cassinia* (Asteraceae: Gnaphalieae) in Australia. 1. Introduction and generic infrageneric considerations. *Australian Systematic Botany* 17, 469–81.
- Orchard EA (2004). A revision of *Cassinia* (Asteraceae: Gnaphalieae) in Australia. 2. Sections *Complanatae* and *Venustae*. *Australian Systematic Botany* 17, 505–33.
- Orchard EA (2004). A revision of *Cassinia* (Asteraceae: Gnaphalieae) in Australia. 3. Section *Leptocephalae*. *Australian Systematic Botany* 17, 535–65.
- Orchard EA (2005). A revision of *Cassinia* (Asteraceae: Gnaphalieae) in Australia. 4. Section *Costatae*. *Australian Systematic Botany* 18, 455–71.
- Thompson IR (2004). Taxonomic studies of Australian *Senecio* (Asteraceae): 2. The shrubby discid species and the allied radiate species *Senecio linearifolius*. *Muelleria* 20, 67–110.
- Thompson IR (2004). Taxonomic studies of Australian *Senecio* (Asteraceae): 1. The disciform species. *Muelleria* 19, 101–214.
- Thompson IR (2004). Taxonomic studies of Australian *Senecio* (Asteraceae): 3. Radiate, arid region species allied to *S. magnificus* and the radiate, alpine species *S. pectinatus*. *Muelleria* 20, 111–38.
- Thompson IR (2005). Taxonomic studies of Australian *Senecio* (Asteraceae): 5. The *S. pinnatifolius*/*S. lautus* complex. *Muelleria* 21, 23–76.
- Walsh NG (2001). A revision of *Centipeda* (Asteraceae). *Muelleria* 15, 33–64.
- Wilson PG (2008). *Coronidium*, a new Australian genus in the Gnaphalieae (Asteraceae). *Nuytsia* 18, 295–328.

#### **Brassicaceae**

- Thompson IR (1996). A revision of the *Cardamine paucijuga* complex (Brassicaceae). *Muelleria* 9, 161–73.
- Thompson IR & Ladiges PY (1996). A revision of the *Cardamine gunnii* – *lilacina* complex (Brassicaceae). *Muelleria* 9, 145–59.

#### **Campanulaceae**

- Smith PJ (1992). A revision of the genus *Wahlenbergia* (Campanulaceae) in Australia. *Telopea* 5, 91–175.

#### **Caryophyllaceae**

- Smissen RD & Garnock-Jones (2002). Relationships, classification and evolution of *Scleranthus* (Caryophyllaceae) as inferred from analysis of morphological characters. *Botanical Journal of the Linnean Society* 140, 15–29.

#### **Chenopodiaceae**

- Rilke S (1999). Species diversity and polymorphism in *Salsola* sect. *Salsola* sensu lato (Chenopodiaceae). *Systematics and Geography of Plants* 68, 305–14.
- Sheperd KA & Wilson PG (2007). Incorporation of the Australian genera *Halosarcia*, *Pachycornia*, *Sclerostegia* and *Tegicornia* into *Tecticornia* (Salicornioideae, Chenopodiaceae). *Australian Systematic Botany* 20, 319–31.
- Wilson PG (1984). Chenopodiaceae. In ABRS. *Flora of Australia*. Volume 4. pp. 81–318. Canberra: Australian Government Publishing Service.

#### **Convolvulaceae**

- Johnson RW (2001). A taxonomic revision of *Convolvulus* L. (Convolvulaceae) in Australia. *Austrobaileya* 6, 1–39.

#### **Cyperaceae**

- Johnson LAS & Evans OD (1973). *Cyperus brevifolius* and an allied species in Eastern Australia. *Contributions from the New South Wales National Herbarium* 4, 378–79.
- Klaphake V (2003). *Key to the commoner species of sedges and rushes of Sydney and the Blue Mountains*. Sydney: Van Klapake.
- Muasya AM, Simpson DA & Goetghebeur P (2000). New combinations in *Trichophorum*, *Scirpoides* and *Ficinia* (Cyperaceae). *Novon* 10, 132–33.
- Wilson KL (1981). A synopsis of the genus *Scirpus* sens. lat. (Cyperaceae) in Australia. *Telopea* 2, 153–76.
- Wilson KL (1991). Systematic studies in *Cyperus* section *Pinnati* (Cyperaceae). *Telopea* 4, 361–96.
- Wilson KL (1996). A new Australian species of *Carex* (Cyperaceae) and notes on two other species. *Telopea* 6, 569–77.

#### **Dilleniaceae**

- Toelken HR (1995). Notes on *Hibbertia*. 1. New taxa from south-eastern Australia. *Journal of the Adelaide Botanic Gardens* 16, 59–72.
- Toelken HR (1998) *Hibbertia aspera* group (Dilleniaceae). *Journal of the Adelaide Botanic Gardens* 18, 107–60.

Toelken HR (2000) Notes on *Hibbertia* (Dilleniaceae) 3. *H. sericea* and associated species. *Journal of the Adelaide Botanic Gardens* 19, 1–54.

#### Ericaceae

Crowden RK & Menadue Y (1996). *Epacris crassifolia* R. Br. (Epacridaceae) – A reappraisal. *Annals of Botany* 77, 333–39.

Judd WS & Kron KA (1993). Circumscription of Ericaceae (Ericales) as determined by preliminary cladistic analyses based on morphological, anatomical and embryological features. *Brittonia* 45, 99–114.

Powell JM, Robertson G, Wiecek BM & Scott JA (1992). Studies in Australian Epacridaceae: changes to *Styphelia*. *Telopea* 5, 207–28.

Quinn CJ, Brown EA, Heslewood MM & Crayn DM (2005). Generic concepts in Styphelieae (Ericaceae): the *Cyathodes* group. *Australian Systematic Botany* 18, 439–54.

#### Euphorbiaceae

Esser H (1996). Proposal to conserve the name *Homalanthus* (Euphorbiaceae) with a conserved spelling. *Taxon* 45, 555–56.

Hunter JT & Bruhl JJ (1997). Two new species of *Phyllanthus* and notes on *Phyllanthus* and *Sauropus* (Euphorbiaceae: Phyllanthae) in New South Wales. *Telopea* 7, 149–65.

Hassall DC (1976). Numerical and cytotaxonomic evidence for generic delimitation in Australian Euphorbieae. *Australian Journal of Botany* 24, 633–40.

Hassall DC (1977). The genus *Euphorbia* in Australia. *Australian Journal of Botany* 25, 429–53.

Webster GL (1994). Synopsis of the genera and suprageneric taxa of Euphorbiaceae. *Annals of the Missouri Botanical Gardens* 81, 33–144.

#### Fabaceae

de Kok RPJ & West JG (2002). A revision of *Pultenaea* (Fabaceae) 1. Species with ovaries glabrous and/or with tufted hairs. *Australian Systematic Botany* 15, 81–113.

de Kok RPJ & West JG (2003). A revision of the genus *Pultenaea* (Fabaceae) 2. Eastern Australian species with velutinous ovaries and incurved leaves. *Australian Systematic Botany* 16, 229–73.

de Kok RPJ & West JG (2004). A revision of the genus *Pultenaea* (Fabaceae) 3. The eastern species with recurved leaves. *Australian Systematic Botany* 17, 273–326.

Pfeil BE, Tindale MD & Craven LA (2001). A review of the *Glycine clandestina* species complex (Fabaceae: Phaseolae) reveals two new species. *Australian Systematic Botany* 14, 891–900.

Thompson IR (2001). Morphometric analysis and revision of Eastern Australian *Hovea* (Brongnairtieae-Fabaceae). *Australian Systematic Botany* 14, 1–99.

#### Gentianaceae

Adams LG (1995). *Chionogentias* (Gentianaceae): a new generic name for the Australasian ‘snow-gentians’ and a revision of the Australian species. *Australian Systematic Botany* 8, 935–1011.

Mansion G (2004). A new classification of the polyphyletic genus *Centuarium* Hill (Chironiinae – Gentianaceae): description of the New World endemic *Zeltnera*, and reinstatement of *Gyrandra* Griseb. and *Schenkia* Griseb. *Taxon* 53, 719–40.

#### Haloragaceae

Wilson PG & Moody ML (2006). *Haloragodendron gibsonii* (Haloragaceae): a new species from the Blue Mountains, New South Wales. *Telopea* 11, 141–46.

#### Hemerocallidaceae

Carr GW (2006). *Dianella tenuissima* (Hemerocallidaceae): a remarkable new species from the Blue Mountains, New South Wales, Australia. *Telopea* 11, 300–06.

#### Iridaceae

Goldblatt P (1980). Systematics and biology of *Homeria* (Iridaceae). *Annals of the Missouri Botanical Gardens* 68, 413–503.

#### Juncaceae

Johnson LAS (1991). New Australian taxa in *Juncus* (Juncaceae). In MR Banks et al. (Eds). *Aspects of Tasmanian botany – a tribute to Winifred Curtis*, (pp. 35–46). Hobart: Royal Society of Tasmania.

Johnson LAS (1993). New species of *Juncus* (Juncaceae) in eastern Australia. *Telopea* 5, 309–18.

#### Juncaginaceae

Aston HI (1995). A revision of the tuberous-rooted species of *Triglochin* L. (Juncaginaceae) in Australia. *Muelleria* 8, 331–64.

## Lamiaceae

- Conn B (1997). Four rare and/or threatened new species of *Prostanthera* Section *Prostanthera* (Labiatae) from New South Wales. *Telopea* 7, 231–44.
- Conn B (1999). The *Prostanthera cryptatandroides* – *P. euphrasioides* – *P. adoratissima* complex (Labiatae). *Telopea* 8, 266.
- Kadereit JW (2004). *Flowering plants, Dicotyledons: Lamiales (except Acanthaceae including Avicenniaceae)*. Berlin and New York: Springer.
- Webb CJ, Sykes WR & Garnock-Jones PJ (1988). *Flora of New Zealand*. Christchurch: Botany Division DSIR.

## Lemnaceae

- Les HL & Crawford DJ (1999). *Landoltia* (Lemnaceae), a new genus of Duckweeds. *Novon* 9, 530–33.
- Les HL, Crawford DJ, Landolt E, Gabel JD & Kimball RT (2002). Phylogeny and systematics of Lemnaceae, the Duckweed Family. *Systematic Botany* 27, 221–40.
- Rothwell GA, Van Atta MR, Ballard HE & Stockey RA (2004). Molecular phylogenetic relationships among Lemnaceae and Aracaceae using the chloroplast *trnL* – *trnF* intergenic spacer. *Molecular Phylogenetics and Evolution* 30, 378–85.

## Malvaceae

- Barker RM (1998). *Sida* section *Sida* in Australia. *Journal of the Adelaide Botanic Gardens* 18, 33–41.
- Pfeil BE & Crisp MD (2005). What to do with *Hibiscus*? A proposed nomenclatural resolution for a large and well known genus of Malvaceae and comments on paraphyly. *Australian Systematic Botany* 18, 49–60.
- Ray MF (1995). Systematics of *Lavatera* and *Malva* (Malvaceae, Malveae) – a new perspective. *Plant Systematics and Evolution* 198, 29–53.
- Ray MF (1998). New combinations in *Malva* (Malvaceae: Malveae). *Novon* 8, 288–95.

## Myrsinaceae

- Jacks BR (2005). A revision of *Myrsine* (Myrsinaceae) in Australia. *Australian Systematic Botany* 18, 399–438.

## Myrtaceae

- Bean AR (1997). Reinstatement of the genus *Babingtonia* Lindl. (Myrtaceae, Leptospermoideae). *Austrobaileya* 4, 627–45.
- Bean AR (1999). A revision of the *Babingtonia virgata* (J.R.Forst. & G.Forst.) F.Muell. complex (Myrtaceae) in Australia. *Austrobaileya* 5, 157–71.
- Craven LA & Lepsci BJ (1999). Enumeration of the species and infraspecific taxa of *Melaleuca* (Myrtaceae) occurring in Australia and Tasmania. *Australian Systematic Botany* 12, 819–927.
- Wilson PG, Heslewood MM & Quinn CJ (2007). Re-evaluation of the genus *Babingtonia* (Myrtaceae) in eastern Australia and New Caledonia. *Australian Systematic Botany* 20, 302–18.

## Orchidaceae

- Bell S, Branwhite B & Driscoll C (2004). *Thelymitra adorata* Jeanes ms (Orchidaceae): population size and habitat of a highly restricted terrestrial orchid from Central Coast of New South Wales. *The Orchadian* 15, 6–77.
- Bishop T (2000). *Field guide to the orchids of New South Wales and Victoria*. Kensington: UNSW Press.
- Cameron KM (2005). Leave it to the leaves: a molecular phylogenetic study of Malaxideae (Epidendroideae, Orchidaceae). *American Journal of Botany* 92, 1025–32.
- Clements MA & Jones DL (2002). Nomenclatural changes in the Dendrobieae (Orchidaceae) 1. The Australian Region. *The Orchadian* 13, 485–97.
- Clements MA & Jones DL (2006). Australian Orchid Name Index (27/4/2006). [Online] Available: [www.anbg.gov.au/cpbr/cd-keys/orchidkey/html/AustralianOrchidNameIndex.pdf](http://www.anbg.gov.au/cpbr/cd-keys/orchidkey/html/AustralianOrchidNameIndex.pdf)
- Clements MA & Jones DL (2007). Australian Orchidaceae: current genera and species list (31/1/2007). [Online] Available: [www.anbg.gov.au/cpbr/program/ha/ha-orchidaceae.html](http://www.anbg.gov.au/cpbr/program/ha/ha-orchidaceae.html)
- Clements MA, Sharma IK & Mackenzie AM (2001). A new classification of *Caladenia* R.Br. (Orchidaceae). *The Orchadian* 13, 389–429.
- Jeanes JA (2004). A revision of the *Thelymitra pauciflora* R.Br. (Orchidaceae) complex in Australia. *Muelleria* 19, 19–29.
- Jones DL (1996). *Microtis angusii*, a new species of Orchidaceae from Australia. *The Orchadian* 12, 10–12.
- Jones DL (1998). A taxonomic review of *Prasophyllum* in Tasmania. *Australian Orchid Research* 3, 118–19.
- Jones DL (1999). Eight new species of *Caladenia* R.Br. (Orchidaceae) from Eastern Australia. *The Orchadian* 13, 5–24.
- Jones DL (2000). Four new names in *Caladenia* R.Br. (Orchidaceae), and a note on *C. carnea* var. *subulata* Nicholls. *The Orchadian* 13, 255–57.

- Jones DL (2000). Ten new species of *Prasophyllum* R.Br. (Orchidaceae) from south-eastern Australia. *The Orchadian* 13, 149–73.
- Jones DL (2001). Six new species and a new combination in *Genoplesium* R.Br. (Orchidaceae) from eastern Australia. *The Orchadian* 13, 293–307.
- Jones DL (2006). *A complete guide to the native orchids of Australia: including the island territories*. Sydney: New Holland.
- Jones DL (2006). *Speculanthus vernalis* (Orchidaceae). A critically endangered new species from south-eastern New South Wales. *The Orchadian* 15, 277–81.
- Jones DL & Clements MA (2004). Miscellaneous new species, new genera, reinstated genera and new combinations in Australian Orchidaceae. *The Orchadian*, Supplement 14, i–xvi.
- Jones DL & Clements MA (2005). Miscellaneous nomenclatural notes and changes in Australian, New Guinea and New Zealand Orchidaceae. *The Orchadian* 15, 33–42.
- Jones DL & Clements MA (2006). The infrageneric taxonomy of *Diuris* Smith (Orchidaceae). *The Orchadian* 15, 203–06.
- Jones DL, Clements MA, Sharma IK, Mackenzie AM & Molloy PJ (2002). Nomenclatural notes arising from studies into the tribe Diurideae (Orchidaceae). *The Orchadian* 13, 437–67.
- Kores PJ, Molvray M, Weston PH, Hopper SD, Brown AP, Cameron KM & Chase MW (2001). A phylogenetic analysis of Diurideae (Orchidaceae) based on Plastid DNA sequence data. *American Journal of Botany* 88, 1903–14.
- NSW Department of Environment and Climate Changes Threatened Species Information Network. Final Determination *Corybas dowlingii*. [Online] Available: [www.nationalparks.nsw.gov.au/npws.nsf/](http://www.nationalparks.nsw.gov.au/npws.nsf/)
- Rupp HMR (1947). A review of the species *Caladenia carnea* R.Br. (Orchidaceae). *Proceedings of the Linnean Society of New South Wales* 71, 280.

#### **Pennantiaceae**

- Karehed J (2001). Multiple origins of the tropical forest tree family Icacinaceae. *American Journal of Botany* 88, 2259–74.
- Karehed J (2003). The family Pennantiaceae and its relationships to Apiales. *Botanical Journal of the Linnean Society* 141, 1–24.

#### **Pittosporaceae**

- Allan HH (1961). *Flora of New Zealand*. Wellington: Government Printer.
- Cayzer LW, Crisp MD & Telford IRH (1999). *Bursaria* (Pittosporaceae): a Morphometric analysis and revision. *Australian Systematic Botany* 12, 117–43.
- Cayzer LW, Crisp MD & Telford IRH (1999). Revision of *Rhytidosporum* (Pittosporaceae). *Australian Journal of Botany* 12, 689–708.
- Cayzer LW, Crisp MD & Telford IRH (2000). Revision of *Pittosporum* (Pittosporaceae) in Australia. *Australian Systematic Botany* 13, 845–902.
- Cayzer LW, Crisp MD & Telford IRH (2004). Cladistic analysis and revision of *Billardiera* (Pittosporaceae). *Australian Journal of Botany* 17, 83–125.

#### **Plantaginaceae**

- Briggs BG & Ehrendorfer F (2006). New species and typifications in *Veronica* sens. lat. (Plantaginaceae). *Telopea* 11, 276–92.

#### **Poaceae**

- Australian Biological Resources Study (2005). Poaceae. In *Flora of Australia*. Volume 44b. Canberra: Australian Government Publishing Service and CSIRO Publishing.
- Hsiao C, Jacobs SWL, Barer NP & Chatterton NJ (1998). A molecular phylogeny of the subfamily Arundinoideae (Poaceae) based on sequences of rDNA. *Australian Systematic Botany* 11, 14–52.
- Hsiao C, Jacobs SWL, Chatterton NJ & Asay KH (1999). A molecular phylogeny of the grass family (Poaceae) based on the sequences of nuclear ribosomal DNA (ITS). *Australian Systematic Botany* 11, 667–88.
- Jacobs SWL (2001). Four new species of *Agrostis* (Gramineae) for Australia. *Telopea* 9, 679–84.
- Jacobs SWL (2001). The genus *Lachnagrostis* (Gramineae) in Australia. *Telopea* 9, 439–48.
- Jacobs SWL (2004). The tribe Triodieae (Chloridoideae:Gramineae). *Telopea* 10, 701–03.
- Jacobs, SWL, Gillespie, LJ & Soreng, RJ (2008). New combinations in *Hookerochloa* and *Poa* (Gramineae). *Telopea* 12, 273–78.
- Jacobs SWL, Whalley RDB & Wheeler DJB (2008). *Grasses of New South Wales*. 4th Edition. Armidale: University of New England.
- Klaphake V (2002). *Key to the grasses of Sydney*. Sydney: Van Klapake.

- Lazarides M (1997). A revision of *Eragrostis* (Eragrostideae, Eleusininae, Poaceae) in Australia. *Australian Systematic Botany* 10, 77–187.
- Simons BK & Jacobs SWL (1999). A revision of the Genus *Sporobolus*. *Australian Systematic Botany* 12, 375–448.

#### **Polygonaceae**

- Rechinger KH (1984). *Rumex* (Polygonaceae) in Australia: a reconsideration. *Nuytsia* 5, 75–122.
- Wilson KL (1996). Nomenclatural notes on Polygonaceae in Australia. *Telopea* 7, 83–94.

#### **Restionaceae**

- Briggs BG & Johnson LAS (1998). New genera and species of Australian Restionaceae (Poales). *Telopea* 7, 345–73.
- Briggs BG & Johnson LAS (2004). New combinations in *Chordifex* (Restionaceae) from eastern Australia and new species from western Australia. *Telopea* 10, 683–700.
- Klaphake V (2003). *Key to the commoner species of sedges and rushes of Sydney and the Blue Mountains*. Sydney: Van Klapake.
- Meney KA & Pate JS (Eds) (1999). *Australian rushes biology: identification and conservation of Restionaceae and allied families*. Nedlands: University of Western Australia Press.

#### **Rhamnaceae**

- Millott J & McDougall (2005). A new species of *Pomaderris* (Rhamnaceae) from the Central Tablelands of New South Wales. *Telopea* 11, 79–86.
- Theile KR & West JG (2004). *Spyridium burragorang* (Rhamnaceae), a new species from New South Wales, with new combinations for *Spyridium buxifolium* and *Spyridium scortchinii*. *Telopea* 10, 823–29.
- Walsh NG & Coates F (1997). New taxa, new combinations and an infrageneric classification in *Pomaderris* (Rhamnaceae). *Muelleria* 10, 27–56.

#### **Rosaceae**

- Bean AR (1997). A revision of *Rubus* subg. *Malachobatus* (Focke) Focke and *Rubus* subg. *Diemenicus* A.R. Bean (Rosaceae) in Australia. *Austrobaileya* 5, 47–48.
- Bean AR (1999). Queensland raspberries. "Bulletin" Newsletter of the Queensland Region of SGAP. Australian Plants. [Online] Available: <http://asgap.org.au/>
- Evans KJ, Symon DE, Whalen MA, Hosking JR, Barker RM & Oliver JA (2007). Systematics of the *Rubus fruticosus* aggregate (Rosaceae) and other exotic *Rubus* taxa in Australia. *Australian Systematic Botany* 20, 187–251.

#### **Rousseaceae**

- Lundberg J (2001). *Phylogener studies in the Euasterids II with particular reference to Asterales and Escalloniaceae*. Comprehensive Summaries of Uppsala Dissertations from the Faculty of Science and Technology, 676. Uppsala: Uppsala Universitet.

#### **Rubiaceae**

- Reynolds ST & Henderson RJF (2001). *Vanguerieae* A. Rich. ex Dum. (Rubiaceae) in Australia, 2. *Cyclophyllum* Hook.f. *Austrobaileya* 6, 41–66.

#### **Rutaceae**

- Armstrong JA (2002). *Zieria* (Rutaceae) a systematic and evolutionary study. *Australian Systematic Botany* 15, 277–463.
- Duretto MF (2003). Notes on *Boronia* (Rutaceae) in eastern and northern Australia. *Muelleria* 17, 19–135.
- Duretto MF & Forster PI (2007). A taxonomic revision of the genus *Zieria* Sm. (Rutaceae) in Queensland. *Austrobaileya* 7, 451–472.
- Gebert WA & Duretto MF (2008). Geographic variation in *Crowea exalata* (Rutaceae) and the recognition of two new subspecies. *Telopea* 12, 193–213
- Horton BM, Crayn DM, Clarke SW & Washington H (2004). *Leionema scopulinum* (Rutaceae) a new species from Wollemi National Park. *Telopea* 10, 815–22.
- Mole BJ, Udovicic F, Ladiges PY & Duretto MF (2004). Molecular phylogeny of *Phebalium* (Rutaceae: Boronieae) and related genera based on the nrDNA regions ITS 1 + 2. *Plant Systematics and Evolution* 149, 197–212.
- Weston PH & Turton M (2004). *Phebalium bifidum* (Rutaceae) a new species from the Capertee Valley, New South Wales. *Telopea* 10, 787–92.
- Wilson PG (1970). A taxonomic revision of the genera, *Crowea*, *Eriostemon* and *Phebalium* (Rutaceae). *Nuytsia* 1, 5–155.
- Wilson PG (1998). New species and nomenclatural changes in *Phebalium* and related genera (Rutaceae). *Nuytsia* 12, 267–88.

Wilson PG (1998). A new species and nomenclatural changes in *Phebalium* and related Genera (Rutaceae). *Nuytsia* 12, 167–288.

#### **Solanaceae**

Bean AR (2001). A revision of *Solanum brownii* Dunal (Solanaceae) and its allies. *Telopea* 9, 639–61.

#### **Verbenaceae**

Michael PW (1997). Notes on *Verbena officinalis* sensu stricto and *V macrostachya* (Verbenaceae) with new combinations in two closely related taxa. *Telopea* 7, 177–302.

Munir AA (2002). A taxonomic revision of the Genus *Verbena* L. (Verbenaceae) in Australia. *Journal of the Adelaide Botanic Gardens* 20, 21–103.

#### **Violaceae**

Theile KR & Prober SM (2003). New species and a new hybrid in the *Viola hederacea* species complex, with notes on *Viola hederacea* Labill. *Muelleria* 18, 7–25.

Theile KR & Prober SM (2006). *Viola silicestris*, a new species in *Viola* section Erpetion from Australia. *Telopea* 11, 99–104.