

*A Preliminary List of the Flora and Significant
Flora of the Yalgorup National Park.*

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Methods

The principal author has been working on compiling a list of the flora of the Yalgorup National Park for 30 years beginning in the late 1970s. This work was progressed in a series of studies including the Southern Swan Coastal Plain floristic study (Gibson *et al.* 1994), *Conservation Status of Vascular Flora of the Southern Swan Coastal Plain* (GJ Keighery 1999) and work by the Wildflower Society and the Department of Environment and Conservation in 2007. A current study on the flora and vegetation values of the area from Dawesville to Biningup has contributed to the databasing of the information collected over this period.

Flora

A total of 650 taxa, 515 native taxa and 135 weeds are listed for the Yalgorup National Park (Table 1).

Information on a variety of species attributes is listed alongside the taxa in Table 1. These attributes include:

- significant flora;
- endemic status;
- growth form;
- life form; and
- aquatic species.

These attributes are described in the key to Appendix XX and in the Perth Region Plant Biodiversity Project (PRPBP) section of the Western Australian Local Government Association's (WALGA) Perth Biodiversity Project website (DoE *et al.* 2006).

Significant Flora

When taxa are considered according to conservation status (see Table 1 Key for categories), over 100 (106) are considered significant flora in the Park (Table 1). Of these, 2 are listed as DRF and 12 are listed as priority taxa: one Priority 1, two Priority 2, six Priority 3 and three Priority 4. Sixteen taxa are endemic to the Swan Coastal Plain and one of these is endemic the Yalgorup National Park (*Hakea* sp. Yalgorup).

Bibliography

References can have the following annotations:

| | |
|--|--|
| GIS after the date in the references | Geographic Information System(GIS) dataset |
| # at the beginning of the reference | Some mapping information in these studies is available in a GIS format and, at times, a database |
| Database after the date in the reference | A database (varying formats) |

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Table 1: Native and weedy vascular plants of the Yalgorup National Park with reference to habitat preferences, growth and life forms and conservation status

All taxa identified as significant flora are listed. The taxa are listed in families alphabetically, the families being grouped into Ferns, Gymnosperms, Monocotyledons and Dicotyledons. Within the families the taxa are listed alphabetically.

KEY

| | |
|-------------------------|---|
| Column 1 | Family Families are grouped into Gymnosperms (NF GYM), Ferns (NF FER), Monocotyledons (MON) and Dicotyledons (DIC) |
| Column 2 & 3 | UPDATED TAXON AND SPECIES CODE Positive NAME_IDs are from the Census of Western Australian Plants (Western Australian Herbarium 1998- and 2008; Gioia 2005); negative NAME_IDs are as in BJ Keighery <i>et al.</i> (2009). |
| Column 4 & 5 | Scientific Name Genus + Species + Infra Species Rank + Infra Species Name + Informal Name from BJ Keighery <i>et al.</i> (2009). Some species names may be modified from original sources of information: DEP (1996 and Gibson <i>et al.</i> (1994) And various reports. Some taxa yet to be formally described and named may have a reference collection number from the relevant collector. Taxa (species, sub-species and varieties) are listed alphabetically within genera. * Weed (Column 4) subsp. Subspecies var. Variety MS A manuscript name yet to be published PN A phrase name for a taxon yet to be described and published. |
| Columns 6 | Significant Taxa Comment Taxa with regional and/or ecological preferences Endemic taxa e (SWA) Swan Coastal Plain (Swan Coastal Plain) QD = Quindalup Dunes SD = Spearwood Dunes PP = Pinjarra Plain F = Foothills |
| Column 7 | WA = Western Australian Listed Taxa Significant plant taxa (species, sub-species and varieties) listed under the State Wildlife Conservation Act 1950 (Government of Western Australia 2008) and by the Department of Environment and Conservation (Atkins 2008). Priority taxa conservation code listings are current as at March 2009 (Western Australian Herbarium 2009). R Declared Rare Flora: Extant Taxa X Declared Rare Flora: Presumed Extinct Taxa 1 Priority 1: Poorly Known Taxa 2 Priority 2: Poorly Known Taxa 3 Priority 3: Poorly Known Taxa 4 Priority 4: Rare Taxa |
| Column 8 | IUCN = Internationally Listed Taxa Significant plant taxa (species, sub-species and varieties) listed according to the IUCN Red List of Threatened Species as of October 2008. Taxa are listed on the IUCN website (IUCN 2008). See Appendix 1 for further descriptions of the categories below. CR Taxa that are critically endangered |

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| | |
|---|--------------------------|
| E | Taxa that are endangered |
| V | Taxa that are vulnerable |

Column 9

Com = Commonwealth Listed Taxa

Significant plant taxa (species, sub-species and varieties) listed under the Commonwealth Environment Protection and Biodiversity Conservation Act 1999 as of October 2008. Taxa are listed on the Department of the Environment, Water, Heritage and the Arts website (DEWHA 2008). See Appendix 1 for further descriptions of the categories below.

| | |
|---|--------------------------|
| E | Taxa that are endangered |
| V | Taxa that are vulnerable |

In some instances, the codes for the Commonwealth and the Internationally listed taxa differ; in these cases, the discrepancy is indicated by an asterisk in the 'Com' column.

Column 10

Endemic (State)

Taxa (species, sub-species and varieties) endemic to Western Australia (WA) or Australia (AUST; or >AUST = cosmopolitan). No records are given for weeds (see Hussey et al. 2007 for country of origin), unless the plant is also native to WA.

Column 11

Growth Form 1 (See Key to Growth Forms at the end of this key for definitions)

Woody Plants

| | |
|------|------------------------------------|
| T | Tree |
| M | Mallee |
| SH/T | Shrub/tree |
| SH | Shrub |
| SH-H | Shrub which is often called a herb |

Non-woody Plants: non-grass-like

| | |
|------|------------------------------------|
| H | Herb |
| H-SH | Herb which is often called a shrub |

Non-woody Plants: grass-like

| | |
|-----|-------------------------------|
| G | Grass |
| S-C | Sedge - Cyperaceae and others |
| S-R | Sedge - Restionaceae |
| S-J | Sedge - Juncaceae and others |

Column 12

Growth Form 2 (See Key to terms at the end of this key for definitions)

| | |
|----|-----------|
| CL | Climber |
| PR | Prostrate |

Column 13

Life Form

| | |
|-------|---|
| A | Annual |
| A2 | Biennial |
| P | Perennial |
| PAA | Perennial annually renewed from above ground part |
| PAB | Perennial annually renewed from below ground part |
| A-PAR | Annual - parasite or semi-parasite |
| P-PAR | Perennial - parasite or semi-parasite |

Column 14

Life Form – aquatic

| | |
|-----|---|
| AQD | Aquatic – damp flowering. Grows in water, flowers in damp mud |
| AQE | Aquatic – emergent. Grows and flowers in water with some parts emergent above water (e.g. leaves, flowers) |
| AQF | Aquatic – floating. Whole plant floats on water |
| AQS | Aquatic – supported. Grows and flowers in water with most parts supported by water (e.g. leaves); flowers may be emergent above water |

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KEY TO GROWTH FORM DEFINITIONS

Definitions adapted from BJ Keighery (1994), McDonald et al. (1990) and Executive Steering Committee for Australian Vegetation Information (2003).

GROWTH FORM 1

WOODY PLANTS

Plants with special thick-walled cells in their trunks and stems that form wood to support the plant. Trees are able to build up layer upon layer of this woody support tissue to form trunks and branches. All woody plants are perennial.

| | |
|------------|--|
| Tree | Plants with a single trunk and a canopy. The canopy is less than or equal to two thirds of the height of the trunk. No lignotuber is evident. |
| Shrub/Tree | Shrub or tree |
| Mallee | Plants with many trunks (usually 2-5) arising from a lignotuber. The canopy is usually well above the base of the plant. Most are from the genus <i>Eucalyptus</i> . |
| Shrub | Plants with one or more woody stems and foliage all or part of the total height of the plant. Includes palms, grass trees (<i>Xanthorrhoea</i> and <i>Kingia</i> species) and cycads (<i>Zamia</i> species). |
| Shrub-Herb | Shrub that appears herb-like. Plants with a woody stem/s that is lax enough to give the shrub a non-woody herb-like appearance, often called sub-shrubs. |

NON-WOODY PLANTS

Plants with no (or insufficient) special thick-walled support cells in their stems to form wood for support. May be either annuals or perennials. Sub-divided according to growth form, pollination method and plant family.

NON-WOODY PLANTS – NON GRASS-LIKE Generally not pollinated by wind, monocots and dicots

| | |
|------|---|
| Herb | Plants with non-woody stems that are not grasses or sedges. Generally under half a metre tall. Most monocots are herbs except for the larger ones which are classed as shrubs such as palms, grass trees (<i>Xanthorrhoea</i> and <i>Kingia</i> species) and cycads (<i>Zamia</i> species). |
|------|---|

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|------------------|--------------------|-------------------------|---|---|--------------------|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Anthericaceae | 8786 | ARTCAP | | Arthropodium capillipes | | | | | WA | H | | PAB |
| MON | Anthericaceae | 1276 | CAEMIC | | Caesia micrantha | | | | | WA | H | | PAB |
| MON | Anthericaceae | 11299 | CHACORCOR | | Chamaescilla corymbosa var. corymbosa | | | | | AUST | H | | PAB |
| MON | Anthericaceae | 11283 | CORMICMIC | | Corynotheca micrantha var. micrantha | | | | | WA | H | | PAB |
| MON | Anthericaceae | 1312 | SOWLAX | | Sowerbaea laxiflora | | | | | WA | H | | PAB |
| MON | Anthericaceae | 1319 | THYARE | | Thysanotus arenarius | limestone | | | | WA | H | | PAB |
| MON | Anthericaceae | 1328 | THYDIC | | Thysanotus dichotomus | | | | | WA | H | | PAB |
| MON | Anthericaceae | 1338 | THYMAN | | Thysanotus manglesianus | | | | | WA | H | CL | PAB |
| MON | Anthericaceae | 1339 | THYMUL | | Thysanotus multiflorus | | | | | WA | H | | P |
| MON | Anthericaceae | 1343 | THYPAT | | Thysanotus patersonii | | | | | WA | H | CL | PAB |
| MON | Anthericaceae | 1361 | TRIELA | | Tricoryne elatior | | | | | AUST | H | | P |
| MON | Asparagaceae | 8779 | ASPASP | * | Asparagus asparagoides | | | | | | H | CL | PAB |
| MON | Asphodelaceae | 1364 | ASPFIS | * | Asphodelus fistulosus | | | | | | H | | A/P |
| MON | Asphodelaceae | 1366 | BULSEM | | Bulbine semibarbata | freshwater wetland | | | | AUST | H | | A |
| MON | Asphodelaceae | 1368 | TRADIV | * | Trachyandra divaricata | | | | | | H | | P |
| MON | Centrolepidaceae | 1117 | APHCYP | | Aphelia cyperoides | | | | | WA | S-C | | A |
| MON | Centrolepidaceae | 1121 | CENARI | | Centrolepis aristata | | | | | AUST | S-C | | A |
| MON | Centrolepidaceae | -21144 | CEN?DR | | Centrolepis drummondiana | | | | | AUST | S-C | | A |
| MON | Centrolepidaceae | 1125 | CENDRU | | Centrolepis drummondiana | | | | | AUST | S-C | | A |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|--------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Colchicaceae | 12770 | BURCON | | Burchardia congesta | | | | | WA | H | | PAB |
| MON | Colchicaceae | 12072 | WURDIOALB | | Wurmbea dioica subsp. alba | limestone | | | | AUST | H | | PAB |
| MON | Colchicaceae | 1398 | WURMON | | Wurmbea monantha | | | | | WA | H | | PAB |
| MON | Cyperaceae | 740 | BAUART | | Baumea arthropphylla | | | | | >AUST | S-C | | P |
| MON | Cyperaceae | 743 | BAUJUN | | Baumea juncea | | | | | >AUST | S-C | | P |
| MON | Cyperaceae | 757 | CARPRE | | Carex preissii | | | | | WA | S-C | | P |
| MON | Cyperaceae | 771 | CYPALT | | Cyperus alterniflorus | | | | | AUST | S-C | | P |
| MON | Cyperaceae | 815 | CYPTEN | * | Cyperus tenellus | | | | | | S-C | | P |
| MON | Cyperaceae | 20216 | FICNOD | | Ficinia nodosa | | | | | >AUST | S-C | | P |
| MON | Cyperaceae | 907 | GAHTRI | | Gahnia trifida | | | | | AUST | S-C | | P |
| MON | Cyperaceae | 20199 | ISOCERCER | | Isolepis cernua var. cernua | uncommon perenial form, salt lakes on west oast to Mandurah | | | | | S-C | | A |
| MON | Cyperaceae | 20200 | ISOCERSET | | Isolepis cernua var. setiformis | | | | | | S-C | | A |
| MON | Cyperaceae | 917 | ISOMAR | * | Isolepis marginata | | | | | | S-C | | A |
| MON | Cyperaceae | -21255 | LEPAFF | | Lepidosperma aff sp. Gosnells (A. Markey 1145) (BJ Keighery BJK2814) PN | | | | | WA | S-C | | P |
| MON | Cyperaceae | 932 | LEPEFF | | Lepidosperma effusum | | | | | WA | S-C | | P |
| MON | Cyperaceae | -21138 | LEPE/G | | Lepidosperma effusum/gladiatum | | | | | WA | S-C | | P |
| MON | Cyperaceae | 933 | LEPGLA | | Lepidosperma gladiatum | | | | | AUST | S-C | | P |
| MON | Cyperaceae | 936 | LEPLEP | | Lepidosperma leptostachyum | | | | | WA | S-C | | P |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|----------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Cyperaceae | 937 | LEPLON | | Lepidosperma longitudinale | | | | | AUST | S-C | | P |
| MON | Cyperaceae | 944 | LEPSCA | | Lepidosperma scabrum | | | | | WA | S-C | | P |
| MON | Cyperaceae | -20198 | LEPSPCO | | Lepidosperma sp. (Coastal terete) (BJ Keighery and N Gibson 231) PN | | | | | WA | S-C | | P |
| MON | Cyperaceae | 945 | LEPSQU | | Lepidosperma squamatatum | | | | | WA | S-C | | P |
| MON | Cyperaceae | 947 | LEPTEN | | Lepidosperma tenue | | | | | WA | S-C | | P |
| MON | Cyperaceae | 973 | SCHASP | | Schoenus asperocarpus | freshwater wetland, uncommon | | | | WA | S-C | | P |
| MON | Cyperaceae | 984 | SCHCUR | | Schoenus curvifolius | | | | | WA | S-C | | P |
| MON | Cyperaceae | 986 | SCHEFO | | Schoenus efoliatus | | | | | WA | S-C | | P |
| MON | Cyperaceae | 992 | SCHGRA | | Schoenus grandiflorus | | | | | WA | S-C | | P |
| MON | Cyperaceae | 997 | SCHLAN | | Schoenus lanatus | limestone; S (Yalgorup, then north to Jurien) | | | | WA | S-C | | P |
| MON | Cyperaceae | 1002 | SCHNAN | | Schoenus nanus | | | | | WA | S-C | | A |
| MON | Cyperaceae | 1004 | SCHNIT | | Schoenus nitens | | | | | >AUST | S-C | | P |
| MON | Cyperaceae | 17614 | SCHPLU | | Schoenus plumosus | | | | | WA | S-C | | A |
| MON | Cyperaceae | 1036 | TETOCT | | Tetragonia octandra | | | | | WA | S-C | | P |
| MON | Dasypogonaceae | 1208 | ACAPRE | | Acanthocarpus preissii | | | | | WA | H-SH | | P |
| MON | Dasypogonaceae | 1223 | LOMCAE | | Lomandra caespitosa | | | | | WA | H | | P |
| MON | Dasypogonaceae | 1228 | LOMHER | | Lomandra hermaphrodita | | | | | WA | H | | P |
| MON | Dasypogonaceae | 1231 | LOMMAR | | Lomandra maritima | S (Yalgorup, then north to Shark Bay) | | | | WA | H | | P |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|----------------|--------------------|-------------------------|---|---|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Dasypogonaceae | 14542 | LOMMICMIC | | Lomandra micrantha subsp. micrantha | | | | | AUST | H | | P |
| MON | Dasypogonaceae | 1234 | LOMNIG | | Lomandra nigricans | | | | | WA | H | | P |
| MON | Dasypogonaceae | 1239 | LOMPRE | | Lomandra preissii | | | | | WA | H | | P |
| MON | Dasypogonaceae | 1243 | LOMSER | | Lomandra sericea | | | | | WA | H | | P |
| MON | Dasypogonaceae | 1246 | LOMSUA | | Lomandra suaveolens | | | | | WA | H | | P |
| MON | Haemodoraceae | 11434 | ANIHUMHUM | | Anigozanthos humilis subsp. humilis | | | | | WA | H | | PAB |
| MON | Haemodoraceae | 11261 | ANIMANMAN | | Anigozanthos manglesii subsp. manglesii | | | | | WA | H | | PAB |
| MON | Haemodoraceae | 11826 | CONACUACU | | Conostylis aculeata subsp. aculeata | | | | | WA | H | | P |
| MON | Haemodoraceae | 12118 | CONACUGRA | | Conostylis aculeata subsp. gracilis | | | | | WA | H | | P |
| MON | Haemodoraceae | 12027 | CONCANCAL | | Conostylis candicans subsp. calcicola | limestone; S (Yalgorup, then north to Shark Bay) | | | | WA | H | | P |
| MON | Haemodoraceae | 11438 | CONCANCAN | | Conostylis candicans subsp. candicans | S (Yalgoup, then north to Geraldton) | | | | WA | H | | P |
| MON | Haemodoraceae | 11657 | CONPAUPAU | | Conostylis pauciflora subsp. pauciflora | S (Yalgoup , then north to Eglinton) | 4 | | | WA | H | | P |
| MON | Haemodoraceae | 11597 | CONSETSET | | Conostylis setigera subsp. setigera | | | | | WA | H | | P |
| MON | Haemodoraceae | 1478 | PHLCIL | | Phlebocarya ciliata | | | | | WA | H | | P |
| MON | Haemodoraceae | 1485 | TRIVIO | | Tribonanthes violacea | wetland freshwater seeps | | | | WA | H | | PAB |
| MON | Hypoxidaceae | 11699 | HYPGLAGLA | | Hypoxis glabella var. glabella | | | | | >AUST | H | | PAB |
| MON | Iridaceae | 1515 | FERCRI | * | Ferraria crispa | | | | | | H | | PAB |
| MON | Iridaceae | 18392 | FREALB | * | Freesia alba x | | | | | | H | | PAB |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|---------------|-----------------|----------------------|---|---|-----------------------------|----|--------------|-----------|---------|-------------|---------------|-----------|
| | | | | | leichtlinii | | | | | | | | |
| MON | Iridaceae | 11749 | ORTLAXLAX | | Orthrosanthus laxus var. laxus | | | | | WA | H | | P |
| MON | Iridaceae | 30471 | PATOCCANG | | Patersonia occidentalis var. angustifolia | freshwater wetland | | | | WA | H | | P |
| MON | Iridaceae | 30472 | PATOCCOCC | | Patersonia occidentalis var. occidentalis | | | | | WA | H | | P |
| MON | Iridaceae | 1556 | ROMROS | * | Romulea rosea | | | | | | H | | PAB |
| MON | Juncaceae | 1178 | JUNBUF | * | Juncus bufonius | | | | | | S-J | | A |
| MON | Juncaceae | 1180 | JUNCAP | * | Juncus capitatus | | | | | | S-J | | A |
| MON | Juncaceae | 11922 | JUNKRAAUS | | Juncus kraussii subsp. australiensis | | | | | >AUST | S-J | | P |
| MON | Juncaceae | 1188 | JUNPAL | | Juncus pallidus | | | | | >AUST | S-J | | P |
| MON | Juncaceae | 1198 | LUZMER | | Luzula meridionalis | | | | | AUST | S-J | | PAB |
| MON | Juncaginaceae | -20207 | TRIINC | | Triglochin incurva | | | | | AUST | S-C | | A |
| MON | Juncaginaceae | 15820 | TRILIN | | Triglochin linearis | | | | | WA | S-C | | PAB |
| MON | Juncaginaceae | 147 | TRIMUC | | Triglochin mucronata | | | | | AUST | S-C | | A |
| MON | Juncaginaceae | -20448 | TRIMUEMUE | | Triglochin muelleri subsp. muelleri | freshwater wetland, e (SWA) | | | | WA | S-C | | PAB |
| MON | Juncaginaceae | -20267 | TRIMUERIC | | Triglochin muelleri subsp. recurvum | freshwater wetland, e (SWA) | | | | WA | S-C | | PAB |
| MON | Juncaginaceae | 18587 | TRINAN | | Triglochin nana | | | | | AUST | S-C | | A |
| MON | Juncaginaceae | 151 | TRISTR | | Triglochin striata | | | | | >AUST | S-C | | P |
| MON | Juncaginaceae | 152 | TRITRI | | Triglochin trichophora | | | | | WA | S-C | | A |
| MON | Orchidaceae | 15330 | CALARE | | Caladenia arenicola | | | | | WA | H | | PAB |
| MON | Orchidaceae | -21227 | CALARE | | Caladenia arenicola x georgei | | | | | WA | H | | PAB |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|-------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Orchidaceae | 15348 | CALFLAFLA | | Caladenia flava subsp. flava | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15352 | CALGEO | | Caladenia georgei | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1599 | CALLAT | | Caladenia latifolia | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15361 | CALLONCAL | | Caladenia longicauda subsp. calcigena | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1605 | CALMAR | | Caladenia marginata | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15371 | CALNANNAN | | Caladenia nana subsp. nana | | | | | WA | H | | PAB |
| MON | Orchidaceae | 17760 | CALNOB | | Caladenia nobilis | | | | | WA | H | | PAB |
| MON | Orchidaceae | 18019 | CALVUL | | Caladenia vulgata | S (SWA Yalgorup, then north to Kalbarri, >SWA) | | | | WA | H | | PAB |
| MON | Orchidaceae | 1624 | CORDES | | Corybas despectans | N (Yalgorup in disjunct population, main distribution Busselton south) | | | | WA | H | | PAB |
| MON | Orchidaceae | 12945 | CORREC | | Corybas recurvus | freshwater wetland, uncommon | | | | WA | H | | PAB |
| MON | Orchidaceae | 15114 | CYAGEM | | Cyanicula gemmata | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15404 | CYASER | | Cyanicula sericea | | | | | WA | H | | PAB |
| MON | Orchidaceae | 10916 | CYRHUE | | Cyrtostylis huegelii | | | | | WA | H | | PAB |
| MON | Orchidaceae | 10964 | CYRROB | | Cyrtostylis robusta | | | | | AUST | H | | PAB |
| MON | Orchidaceae | 19649 | DISBRA | * | Disa bracteata | | | | | | H | | PAB |
| MON | Orchidaceae | -21228 | DIUAFF | | Diuris aff. amplissima (G.J. Keighery 14276) | | | | | WA | H | | PAB |
| MON | Orchidaceae | 11049 | DIUCOR | | Diuris corymbosa | | | | | WA | H | | PAB |
| MON | Orchidaceae | 12938 | DIUMIC | | Diuris micrantha | freswater wetland | R | V | V | WA | H | | PAB |
| MON | Orchidaceae | 1643 | ELYBRU | | Elythranthera brunonis | | | | | WA | H | | PAB |

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| MON | Orchidaceae | 1644 | ELYEMA | | Elythranthera emarginata | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1646 | ERIDIL | | Eriochilus dilatatus | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15410 | ERIDILDIL | | Eriochilus dilatatus subsp. dilatatus | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15414 | ERIHIL | | Eriochilus helonomos | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15418 | LEPMEN | | Leptoceras menziesii | | | | | AUST | H | | PAB |
| MON | Orchidaceae | 10954 | MICMED | | Microtis media | | | | | WA | H | | PAB |
| MON | Orchidaceae | 20460 | PHEDEF | | Pheladenia deformis | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15425 | PRACAL | | Prasophyllum calcicola | limestone | | | | AUST | H | | PAB |
| MON | Orchidaceae | 1671 | PRAELA | | Prasophyllum elatum | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1677 | PRAMAC | | Prasophyllum macrostachyum | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1680 | PRAPAR | | Prasophyllum parvifolium | | | | | WA | H | | PAB |
| MON | Orchidaceae | 15426 | PTEASP | | Pterostylis aspera | | | | | WA | H | | PAB |
| MON | Orchidaceae | 17267 | PTEBRE | | <i>Pterostylis brevisepala</i> MS | limestone (SWA, >SWA) | | | | WA | H | | PAB |
| MON | Orchidaceae | 31731 | PTEFRE | | Pterostylis frenchii | e (SWA, Yalgorup area) | 2 | | | WA | H | | PAB |
| MON | Orchidaceae | 1693 | PTEREC | | Pterostylis recurva | | | | | WA | H | | PAB |
| MON | Orchidaceae | 12217 | PTESAN | | Pterostylis sanguinea | | | | | AUST | H | | PAB |
| MON | Orchidaceae | 18658 | PTESP. | | Pterostylis sp. limestone (B.J. Keighery & G.J. Keighery 65) PN | limestone | | | | WA | H | | PAB |
| MON | Orchidaceae | 18557 | PTESP. | | Pterostylis sp. short sepals (G.J. Keighery 14516) PN | | | | | WA | H | | PAB |

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| MON | Orchidaceae | 18557 | PTESP. | | Pterostylis sp. Slender Snail Orchid (W Jackson BJ259) PN) | | | | | WA | H | | PAB |
| MON | Orchidaceae | 16367 | PYRNIG | | Pyrorchis nigricans | | | | | AUST | H | | PAB |
| MON | Orchidaceae | 10856 | THEBEN | | Thelymitra benthamiana | | | | | WA | H | | PAB |
| MON | Orchidaceae | 1705 | THECRI | | Thelymitra crinita | | | | | WA | H | | PAB |
| MON | Orchidaceae | 11053 | THEMAC | | Thelymitra macrophylla | | | | | WA | H | | PAB |
| MON | Orchidaceae | 20730 | THEPAL | | Thelymitra paludosa MS | | | | | WA | H | | PAB |
| MON | Philydraceae | 14306 | PHIPYGPYG | | Philydrella pygmaea subsp. pygmaea | | | | | WA | H | | PAB |
| MON | Phormiaceae | 16326 | DIABRE | | Dianella brevicaulis | | | | | AUST | H | | P |
| MON | Phormiaceae | 11636 | DIAREVDIV | | Dianella revoluta var. divaricata | | | | | WA | H | | P |
| MON | Phormiaceae | 1260 | STYGLA | | Styandra glauca | SWA Tuart form | | | | AUST | H | | P |
| MON | Poaceae | 184 | AIRCAR | * | Aira caryophyllea | | | | | | G | | A |
| MON | Poaceae | 185 | AIRCUP | * | Aira cupaniana | | | | | | G | | A |
| MON | Poaceae | 192 | AMMARE | * | Ammophila arenaria | | | | | | G | | P |
| MON | Poaceae | 200 | AMPTUR | | Amphipogon turbيناتus | | | | | WA | G | | P |
| MON | Poaceae | 202 | ANTODO | * | Anthoxanthum odoratum | | | | | | G | | A |
| MON | Poaceae | 17949 | AUSOCC | | Austrodanthonia occidentalis | | | | | WA | G | | P |
| MON | Poaceae | 17234 | AUSCOM | | Austrostipa compressa | | | | | WA | G | | P |
| MON | Poaceae | 17237 | AUSELE | | Austrostipa elegantissima | | | | | AUST | G | | P |
| MON | Poaceae | 17240 | AUSFLA | | Austrostipa | large populations | | | | AUST | G | | P |

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|------------|---------|--------------------|-------------------------|---|--|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| | | | | | flavescens | | | | | | | | |
| MON | Poaceae | 17250 | AUSPYC | | Austrostipa pyncnostachya | | | | | WA | G | | P |
| MON | Poaceae | 231 | AVEMIC | * | Avellinia michelii | | | | | | G | | A |
| MON | Poaceae | 233 | AVEBAR | * | Avena barbata | | | | | | G | | A |
| MON | Poaceae | 244 | BRIMAX | * | Briza maxima | | | | | | G | | A |
| MON | Poaceae | 245 | BRIMIN | * | Briza minor | | | | | | G | | A |
| MON | Poaceae | 247 | BROARE | | Bromus arenarius | QD, uncommon, intact habitat | | | | >AUST | G | | A |
| MON | Poaceae | 249 | BRODIA | * | Bromus diandrus | | | | | | G | | A |
| MON | Poaceae | 250 | BROHOR | * | Bromus hordeaceus | | | | | | G | | A |
| MON | Poaceae | 283 | CYNDAC | * | Cynodon dactylon | | | | | | G | | P |
| MON | Poaceae | | | * | <i>Cynosurus echinatus</i> | | | | | | | | |
| MON | Poaceae | 10832 | DESRIG | * | Desmazeria rigida | | | | | | G | | A |
| MON | Poaceae | 18288 | DEYQUAQUA | | Deyeuxia quadriseta var. quadriseta | | | | | AUST | G | | P |
| MON | Poaceae | 306 | DICCRI | | Dichelachne crinita | | | | | >AUST | G | | P |
| MON | Poaceae | 11485 | EHRBRECUS | * | Ehrharta brevifolia var. cuspidata | | | | | | G | | A |
| MON | Poaceae | 347 | EHRCAL | * | Ehrharta calycina | | | | | | G | | P |
| MON | Poaceae | 349 | EHRLOH | * | Ehrharta longiflora | | | | | | G | | A |
| MON | Poaceae | 10873 | ELYREP | * | Elytrigia repens | | | | | | G | | P |
| MON | Poaceae | 17043 | GLYDEC | * | Glyceria declinata | | | | | | G | | A |
| MON | Poaceae | 11451 | HEMUNCUNC | | Hemarthria uncinata var. uncinata | fresh/salt wetland, large populations | | | | AUST | G | | P |
| MON | Poaceae | 445 | HOLSET | * | Holcus setiger | | | | | | G | | A |
| MON | Poaceae | 449 | HORLEP | * | Hordeum leporinum | | | | | | G | | A |
| MON | Poaceae | 20019 | LACFIL | | Lachnagrostis filiformis | | | | | >AUST | G | | A |
| MON | Poaceae | 467 | LAGOVA | * | Lagurus ovatus | | | | | | G | | A |

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| MON | Poaceae | 476 | LOLPER | * | Lolium perenne | | | | | | G | | A |
| MON | Poaceae | 478 | LOLRIG | * | Lolium rigidum | | | | | | G | | A |
| MON | Poaceae | 11747 | MICSTISTI | | Microlaena stipoides var. stipoides | | | | | >AUST | G | | P |
| MON | Poaceae | 516 | PARINC | * | Parapholis incurva | | | | | | G | | A |
| MON | Poaceae | 543 | PENAIR | * | Pentaschistis airoides | | | | | | G | | A |
| MON | Poaceae | 571 | POAANN | * | Poa annua | | | | | | G | | A |
| MON | Poaceae | 573 | POADRU | | Poa drummondiana | | | | | AUST | G | | P |
| MON | Poaceae | 16098 | POAPOPOI | | Poa poiformis var. poiformis | QD, large populations, intact habitats | | | | AUST | G | | P |
| MON | Poaceae | 578 | POAPOR | | Poa porphyroclados | | | | | WA | G | | P |
| MON | Poaceae | 582 | POLMON | * | Polypogon monspeliensis | | | | | | G | | A |
| MON | Poaceae | 583 | POLTEN | | Polypogon tenellus | | | | | WA | G | | A |
| MON | Poaceae | 10970 | ROSCRI | * | Rostraria cristata | | | | | | G | | A |
| MON | Poaceae | 624 | SPIHIR | | Spinifex hirsutus | | | | | WA | G | | P |
| MON | Poaceae | 625 | SPILO | | Spinifex longifolius | | | | | >AUST | G | | P |
| MON | Poaceae | 635 | SPOVIR | | Sporobolus virginicus | | | | | >AUST | G | | P |
| MON | Poaceae | 724 | VULMYU | * | Vulpia myuros | | | | | | G | | A |
| MON | Restionaceae | 17685 | CHAARI | | Chaetanthus aristatus | freshwater wetland | | | | WA | S-R | | P |
| MON | Restionaceae | 17663 | DESASP | | Desmocladus asper | | | | | WA | S-R | | P |
| MON | Restionaceae | 17691 | DEFAS | | Desmocladus fasciculatus | | | | | WA | S-R | | P |
| MON | Restionaceae | 16595 | DEFLE | | Desmocladus flexuosus | | | | | WA | S-R | | P |
| MON | Restionaceae | 1070 | HYPEXS | | Hypolaena exsulca | | | | | WA | S-R | | P |
| MON | Restionaceae | 17841 | HYPUB | | Hypolaena pubescens | | | | | WA | S-R | | P |
| MON | Restionaceae | 1084 | LEPDRU | | Lepyrodia drummondiana | | | | | WA | S-R | | P |
| MON | Restionaceae | 1092 | LOXCIN | | Loxocarya cinerea | | | | | WA | S-R | | P |

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|------------|------------------|--------------------|-------------------------|---|---|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| MON | Restionaceae | 1097 | LYGBAR | | <i>Lyginia barbata</i> | | | | | WA | S-R | | P |
| MON | Restionaceae | 17683 | MEECAN | | <i>Meeboldina cana</i> | freshwater wetland | | | | WA | S-R | | P |
| MON | Restionaceae | 17679 | MEECOA | | <i>Meeboldina coangustata</i> | freshwater wetland | | | | WA | S-R | | P |
| MON | Typhaceae | 98 | TYPDOM | | <i>Typha domingensis</i> | | | | | >AUST | S-J | | PAB |
| MON | Xanthorrhoeaceae | 1256 | XANPRE | | <i>Xanthorrhoea preissii</i> | | | | | WA | SH | | P |
| DIC | Aizoaceae | 2795 | CAREDU | * | <i>Carpobrotus edulis</i> | | | | | | SH-H | PR | P |
| DIC | Aizoaceae | 2796 | CARMOD | | <i>Carpobrotus modestus</i> | QD/SD, uncommonly recorded on the SWA | | | | AUST | SH-H | PR | P |
| DIC | Aizoaceae | 2798 | CARVIR | | <i>Carpobrotus virescens</i> | | | | | WA | SH-H | PR | P |
| DIC | Aizoaceae | 2820 | TETDEC | * | <i>Tetragonia decumbens</i> | | | | | | H | PR | P |
| DIC | Aizoaceae | 2823 | TETIMP | | <i>Tetragonia implexicoma</i> | | | | | AUST | H-SH | PR | P |
| DIC | Amaranthaceae | 2688 | HEMDIA | | <i>Hemichroa diandra</i> | saline wetlands, only record SWA, disjunct from Lake Muir in the south | | | | AUST | H | PR | P |
| DIC | Amaranthaceae | 11260 | PTIDRUDRU | | <i>Ptilotus drummondii</i> var. <i>drummondii</i> | | | | | WA | H | | P |
| DIC | Apiaceae | 6205 | ACTLEU | | <i>Actinotus leucocephalus</i> | uncommon on the SD, uncommon SWA (mostly PP and F) | | | | WA | H | | A |
| DIC | Apiaceae | 6210 | APIANN | | <i>Apium annuum</i> | | | | | AUST | H | | A |
| DIC | Apiaceae | 12040 | APIPROPRO | | <i>Apium prostratum</i> var. <i>prostratum</i> | large populations associated with freshwater wetlands, declining on the Plain | | | | AUST | H | | P |
| DIC | Apiaceae | 6214 | CENASI | | <i>Centella asiatica</i> | | | | | >AUST | H | PR | P |
| DIC | Apiaceae | 6218 | DAUGLO | | <i>Daucus glochidiatus</i> | | | | | >AUST | H | | A |

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| DIC | Apiaceae | 15446 | ERYPINPIN | | Eryngium pinnatifidum subsp. pinnatifidum MS | | | | | WA | H | | PAB |
| DIC | Apiaceae | 6222 | HOMHOM | | Homalosciadium homalocarpum | | | | | WA | H | | A |
| DIC | Apiaceae | 6223 | HYDALA | | Hydrocotyle alata | | | | | WA | H | | A |
| DIC | Apiaceae | 6224 | HYDBLE | | Hydrocotyle blepharocarpa | | | | | WA | H | | A |
| DIC | Apiaceae | 6226 | HYDCAL | | Hydrocotyle callicarpa | | | | | AUST | H | | A |
| DIC | Apiaceae | 6229 | HYDDIA | | Hydrocotyle diantha | | | | | WA | H | | A |
| DIC | Apiaceae | 6232 | HYDHIS | | Hydrocotyle hispidula | | | | | WA | H | | A |
| DIC | Apiaceae | 6234 | HYDMED | | Hydrocotyle medicaginoides | saline wetlands, only record SWA, disjunct from Lake Muir in the south | | | | AUST | H | | A |
| DIC | Apiaceae | 11847 | HYDPILPIL | | Hydrocotyle pilifera var. pilifera | | | | | WA | H | | A |
| DIC | Apiaceae | 6240 | HYDSCU | | Hydrocotyle scutellifera | | | | | WA | H | | A |
| DIC | Apiaceae | 6241 | HYDTET | | Hydrocotyle tetragonocarpa | | | | | WA | H | | A |
| DIC | Apiaceae | 6253 | PLAFIL | | Platysace filiformis | | | | | WA | H-SH | | P |
| DIC | Apiaceae | 6263 | SCHJUN | | Schoenolaena juncea | freshwater wetland, rare on SD mostly on PP | | | | WA | H | | PAB |
| DIC | Apiaceae | 19041 | TRACOECOE | | Trachymene coerulea subsp. coerulea (typical QD/SD form) | limestone, S on SWA of this form | | | | WA | H | | A |
| DIC | Apiaceae | 6280 | TRAPIL | | Trachymene pilosa | | | | | AUST | H | | A |
| DIC | Apiaceae | 6289 | XANHUE | | Xanthosia huegelii | | | | | AUST | H-SH | | P |

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| DIC | Apocynaceae | 6565 | ALYBUX | | Alyxia buxifolia | | | | | | SH | | P |
| DIC | Asteraceae | 7818 | ACTMEG | | Actites megalocarpus | uncommon on SWA, few locations Yalgorup, Mindarrie and Gerladton | | | | AUST | H | | P |
| DIC | Asteraceae | 7827 | ANGCUN | | Angianthus cunninghamii | | | | | WA | SH | | P |
| DIC | Asteraceae | 7833 | ANGPRE | | Angianthus preissianus | fresh/salt wetland, a series of forms yet to be defined and formally distinguished | | | | AUST | H | | A |
| DIC | Asteraceae | 7838 | ARCCAL | * | Arctotheca calendula | | | | | | H | | A |
| DIC | Asteraceae | 7839 | ARCPOP | * | Arctotheca populifolia | | | | | | H | PR | P |
| DIC | Asteraceae | 7851 | ASTPUL | | Asteridea pulverulenta | | | | | WA | H | | A |
| DIC | Asteraceae | 20026 | BLEDOL | | Blennospora doliiformis | freshwater wetland, uncommon SD, large populations | 3 | | | WA | H | | A |
| DIC | Asteraceae | 7867 | BRABEL | | Brachyscome bellidioides | | | | | WA | H | | A |
| DIC | Asteraceae | 7878 | BRAIBE | | Brachyscome iberidifolia | | | | | AUST | H | | A |
| DIC | Asteraceae | 7883 | BRAPUS | | Brachyscome pusilla | | | | | WA | H | | A |
| DIC | Asteraceae | 7909 | CARPYC | * | Carduus pycnocephalus | | | | | | H | | A |
| DIC | Asteraceae | 7916 | CENMEL | * | Centaurea melitensis | | | | | | H | | A |
| DIC | Asteraceae | 7937 | CIRVUL | * | Cirsium vulgare | | | | | | H | | P |
| DIC | Asteraceae | 7939 | CONBON | * | Conyza bonariensis | | | | | | H | | A |
| DIC | Asteraceae | 7941 | CONPAR | * | Conyza parva | | | | | | H | | A |
| DIC | Asteraceae | 20074 | CONSUM | * | Conyza sumatrensis | | | | | | H | | A |

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|------------|------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Asteraceae | 7943 | COTAUS | | Cotula australis | | | | | AUST | H | | A |
| DIC | Asteraceae | 7944 | COTBIP | * | Cotula bipinnata | | | | | | H | | A |
| DIC | Asteraceae | -20979 | COTCOR | | Cotula coronopifolia | | | | | >AUST | H | | A/P |
| DIC | Asteraceae | 7946 | COTCOT | | Cotula cotuloides | | | | | AUST | H | | A |
| DIC | Asteraceae | 7947 | COTTUR | * | Cotula turbinata | | | | | | H | | A |
| DIC | Asteraceae | 17926 | CRAARE | | Craspedia arenicola MS | e (SWA), large populations | | | | WA | H | | PAB |
| DIC | Asteraceae | 7961 | DITGRA | * | Dittrichia graveolens | | | | | | H | | A |
| DIC | Asteraceae | 15137 | EUCSPH | | Euchiton sphaericus | | | | | >AUST | H | | P |
| DIC | Asteraceae | 8007 | HEDRHA | * | Hedynois rhagadioloides | | | | | | H | | A |
| DIC | Asteraceae | 29594 | HELLUT | | Helichrysum luteoalbum | | | | | >AUST | H | | P |
| DIC | Asteraceae | 12741 | HYACOT | | Hyalosperma cotula | | | | | WA | H | | A |
| DIC | Asteraceae | 8086 | HYPGLA | * | Hypochaeris glabra | | | | | | H | | A |
| DIC | Asteraceae | 8092 | IXIVIS | | Ixiolaena viscosa | | | | | WA | H | | A |
| DIC | Asteraceae | 18585 | LAGHUE | | Lagenophora huegelii | | | | | AUST | H | | PAB |
| DIC | Asteraceae | 17852 | LEPSCA | | Leptorhynchos scaber | QD, large populations, intact habitats | | | | AUST | H | | A |
| DIC | Asteraceae | 16449 | LEUBRO | | Leucophyta brownii | | | | | AUST | SH | | P |
| DIC | Asteraceae | 8105 | MILMYO | | Millotia myosotidifolia | | | | | AUST | H | | A |
| DIC | Asteraceae | 14344 | MILTENTEN | | Millotia tenuifolia var. tenuifolia | | | | | AUST | H | | A |
| DIC | Asteraceae | 8127 | OLEAXI | | Olearia axillaris | | | | | AUST | SH | | P |
| DIC | Asteraceae | 8143 | OLEPAU | | Olearia paucidentata | | | | | WA | SH | | P |
| DIC | Asteraceae | 8149 | OLERUD | | Olearia rudis | | | | | AUST | SH | | P |
| DIC | Asteraceae | 12643 | OZOCOR | | Ozothamnus cordatus | | | | | WA | SH | | P |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|--------------|--------------------|-------------------------|---|---|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Asteraceae | 14370 | PICANGANG | | <i>Picris angustifolia</i> subsp. <i>angustifolia</i> | coastal, N (Yalgorup south to Esperance) | | | | WA | H | | PAB |
| DIC | Asteraceae | 18353 | PITPULPUL | | <i>Pithocarpa pulchella</i> var. <i>pulchella</i> | | | | | WA | SH-H | | P |
| DIC | Asteraceae | 8175 | PODGRA | | <i>Podolepis gracilis</i> | | | | | AUST | H | | A |
| DIC | Asteraceae | 8177 | PODLES | | <i>Podolepis lessonii</i> | | | | | WA | H | | A |
| DIC | Asteraceae | 8182 | PODANG | | <i>Podotheca</i> <i>angustifolia</i> | | | | | AUST | H | | A |
| DIC | Asteraceae | 8183 | PODCHR | | <i>Podotheca chrysantha</i> | | | | | WA | H | | A |
| DIC | Asteraceae | 8195 | QUIURV | | <i>Quinetia urvillei</i> | | | | | AUST | H | | A |
| DIC | Asteraceae | 13300 | RHOCIT | | <i>Rhodanthe citrina</i> | | | | | AUST | H | | A |
| DIC | Asteraceae | 15678 | SENHISHIS | | <i>Senecio hispidulus</i> var. <i>hispidulus</i> | | | | | >AUST | H | | A |
| DIC | Asteraceae | 20161 | SENPINLAT | | <i>Senecio pinnatifolius</i> subsp. <i>latifolius</i> | | | | | AUST | H | | P |
| DIC | Asteraceae | 23883 | SENPINPIN | | <i>Senecio pinnatifolius</i> subsp. <i>pinnatifolius</i> | | | | | AUST | H | | P |
| DIC | Asteraceae | 8218 | SENRAM | | <i>Senecio ramosissimus</i> | | | | | WA | SH-H | | P |
| DIC | Asteraceae | 8225 | SILHUM | | <i>Siloxerus humifusus</i> | | | | | WA | H | | A |
| DIC | Asteraceae | 8230 | SONASP | * | <i>Sonchus asper</i> | | | | | | H | | A |
| DIC | Asteraceae | 9367 | SONHYD | | <i>Sonchus hydrophilus</i> | fresh/salt wetland, uncommonly recognised and recorded | | | | AUST | H | | A/P |
| DIC | Asteraceae | 8231 | SONOLE | * | <i>Sonchus oleraceus</i> | | | | | | H | | A |
| DIC | Asteraceae | 8255 | URSANT | * | <i>Ursinia anthemoides</i> | | | | | | H | | A |
| DIC | Asteraceae | 13333 | WAISUASUA | | <i>Waitzia suaveolens</i> var. <i>suaveolens</i> | | | | | WA | H | | A |
| DIC | Boraginaceae | 6707 | HELCUR | | <i>Heliotropium</i> <i>curassavicum</i> | | | | | | H | | A |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|-----------------|--------------------|-------------------------|---|--|--------------------------------------|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Brassicaceae | 19714 | ARATHA | * | <i>Arabidopsis thaliana</i> | | | | | | H | | A |
| DIC | Brassicaceae | 3000 | BRATOU | * | <i>Brassica tournefortii</i> | | | | | | H | | A |
| DIC | Brassicaceae | 3002 | CAKMAR | * | <i>Cakile maritima</i> | | | | | | H | | A |
| DIC | Brassicaceae | 3011 | DIPMUR | * | <i>Diplotaxis muralis</i> | | | | | | H | | A |
| DIC | Brassicaceae | 3016 | HELPUS | * | <i>Heliophila pusilla</i> | | | | | | H | | A |
| DIC | Brassicaceae | 3044 | LEPROT | | <i>Lepidium rotundum</i> | | | | | AUST | H | | PAB |
| DIC | Brassicaceae | 19403 | STEGRA | | <i>Stenopetalum gracile</i> | large populations, intact habitat | | | | WA | H | | A |
| DIC | Campanulaceae | 7384 | WAHCAP | * | <i>Wahlenbergia capensis</i> | | | | | | H | | A |
| DIC | Campanulaceae | 7389 | WAHPRE | | <i>Wahlenbergia preissii</i> | | | | | AUST | H | | A |
| DIC | Caryophyllaceae | 2889 | CERGLO | * | <i>Cerastium glomeratum</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 16693 | MINMED | * | <i>Minuartia mediterranea</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2905 | POLTET | * | <i>Polycarpon tetraphyllum</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2906 | SAGAPE | * | <i>Sagina apetala</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2909 | SILGAL | * | <i>Silene gallica</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 15972 | SILGALGAL | * | <i>Silene gallica</i> var. <i>gallica</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2910 | SILNOC | * | <i>Silene nocturna</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2914 | SPEDIA | * | <i>Spergularia diandra</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2915 | SPERUB | * | <i>Spergularia rubra</i> | | | | | | H | | A |
| DIC | Caryophyllaceae | 2918 | STEMED | * | <i>Stellaria media</i> | | | | | | H | | A |
| DIC | Casuarinaceae | 1728 | ALLFRA | | <i>Allocasuarina fraseriana</i> | | | | | WA | T | | P |
| DIC | Casuarinaceae | 1732 | ALLHUM | | <i>Allocasuarina humilis</i> | | | | | WA | SH | | P |
| DIC | Chenopodiaceae | 2452 | ATRCIN | | <i>Atriplex cinerea</i> | | | | | AUST | SH | | P |
| DIC | Chenopodiaceae | 2471 | ATRPRO | * | <i>Atriplex prostrata</i> | | | | | | H-SH | PR | A |
| DIC | Chenopodiaceae | 2483 | CHEALB | * | <i>Chenopodium album</i> | | | | | | H | | A |

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|------------|----------------|--------------------|-------------------------|---|---|---------------------------------|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Chenopodiaceae | -20430 | CHEPUMW | * | Chenopodium pumilio | | | | | | H | | A |
| DIC | Chenopodiaceae | 11368 | DYSGLOGLO | | Dysphania glomulifera subsp. glomulifera | fresh/salt wetland, uncommon | | | | WA | H | | A |
| DIC | Chenopodiaceae | 2511 | ENCTOM | | Enchylaena tomentosa | | | | | | H-SH | | P |
| DIC | Chenopodiaceae | 11341 | RHABACBAC | | Rhagodia baccata subsp. baccata | | | | | WA | SH | | P |
| DIC | Chenopodiaceae | 18599 | SALTRA | | Salsola tragus | | | | | >AUST | H | | A |
| DIC | Chenopodiaceae | 2593 | SARQUI | | Sarcocornia quinqueflora | | | | | >AUST | SH | | P |
| DIC | Chenopodiaceae | 2639 | SUAAUS | | Suaeda australis | | | | | AUST | H-SH | | P |
| DIC | Chenopodiaceae | 33319 | TECINDBID | | Tecticornia indica subsp. bidens (= <i>Halosarcia indica</i>) | | | | | >AUST | SH | | P |
| DIC | Chenopodiaceae | 2644 | THRDIF | | Threlkeldia diffusa | | | | | AUST | H-SH | | P |
| DIC | Convolvulaceae | 6616 | DICREP | | Dochondra repens | | | | | AUST | H | PR | P |
| DIC | Convolvulaceae | 6658 | WILBAC | | Wilsonia backhousei | | | | | AUST | H | PR | P |
| DIC | Crassulaceae | 11221 | CRAALAALA | * | Crassula alata var. alata | | | | | | H | | A |
| DIC | Crassulaceae | 11563 | CRACOLCOL | | Crassula colorata var. colorata | | | | | >AUST | H | | A |
| DIC | Crassulaceae | -21247 | CRADECDEW | * | Crassula decumbens var. decumbens | | | | | | H | | A |
| DIC | Crassulaceae | 3140 | CRAGLO | * | Crassula glomerata | | | | | | H | | A |
| DIC | Crassulaceae | 15706 | CRANATMIN | * | Crassula natans var. minus | | | | | | H | | A |
| DIC | Crassulaceae | 3146 | CRATHU | * | Crassula thunbergiana | | | | | | H | | A |
| DIC | Cuscutaceae | 6663 | CUSEPI | * | Cuscuta epithymum | | | | | | H | CL | A- PAR |

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|------------|--------------|--------------------|-------------------------|---|---|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Dilleniaceae | -20346 | HIBCUNW | * | <i>Hibbertia cuneiformis</i> | | | | | WA | SH | | P |
| DIC | Dilleniaceae | 5135 | HIBHYP | | <i>Hibbertia hypericoides</i> | | | | | WA | SH | | P |
| DIC | Dilleniaceae | 5162 | HIBRAC | | <i>Hibbertia racemosa</i> | | | | | WA | SH | | P |
| DIC | Dilleniaceae | 11461 | HIBSPILEP | | <i>Hibbertia spicata</i> subsp. <i>leptotheca</i> | limestone, S (Yalgorup, then north to Jurien) | 3 | | | WA | SH | | P |
| DIC | Dilleniaceae | 5173 | HIBSUB | | <i>Hibbertia subvaginata</i> | | | | | WA | SH | | P |
| DIC | Dilleniaceae | 5176 | HIBVAG | | <i>Hibbertia vaginata</i> | | | | | WA | SH | | P |
| DIC | Droseraceae | 3095 | DROERY | | <i>Drosera erythrorhiza</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 13217 | DROERYERY | | <i>Drosera erythrorhiza</i> subsp. <i>erythrorhiza</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 13213 | DROERYsqu | | <i>Drosera erythrorhiza</i> subsp. <i>squamosa</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 3098 | DROGLA | | <i>Drosera glanduligera</i> | | | | | AUST | H | | A |
| DIC | Droseraceae | 14298 | DROMACMAC | | <i>Drosera macrantha</i> subsp. <i>macrantha</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 13216 | DROMENPEN | | <i>Drosera menziesii</i> subsp. <i>penicillaris</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 13188 | DROPALPAL | | <i>Drosera paleacea</i> subsp. <i>paleacea</i> | | | | | WA | H | | PAA |
| DIC | Droseraceae | 3118 | DROPAL | | <i>Drosera pallida</i> | | | | | WA | H | | PAB |
| DIC | Droseraceae | 29178 | DROPOR | | <i>Drosera porrecta</i> | | | | | WA | H | | PAB |
| DIC | Epacridaceae | 6295 | ACRCOR | | <i>Acrotliche cordata</i> | | | | | AUST | SH | | P |
| DIC | Epacridaceae | 6323 | ASTCIL | | <i>Astroloma ciliatum</i> | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6331 | ASTMIC | | <i>Astroloma microcalyx</i> | limestone, S (Yalgorup, then north to Kalbarri) | | | | WA | SH | | P |
| DIC | Epacridaceae | 6334 | ASTPAL | | <i>Astroloma pallidum</i> | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6348 | CONPEN | | <i>Conostephium pendulum</i> | | | | | WA | SH | | P |

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| DIC | Epacridaceae | 6349 | CONPRE | | Conostephium preissii | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6360 | LEUAUS | | Leucopogon australis | | | | | AUST | SH | | P |
| DIC | Epacridaceae | 6374 | LEUCON | | Leucopogon conostephioides | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6427 | LEUPAR | | Leucopogon parviflorus | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6434 | LEUPOL | | Leucopogon polymorphus | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6436 | LEUPRO | | Leucopogon propinquus | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6440 | LEURAC | | Leucopogon racemosus | | | | | WA | SH | | P |
| DIC | Epacridaceae | 6456 | LYSCIL | | Lysinema ciliatum | | | | | WA | SH | | P |
| DIC | Euphorbiaceae | 4582 | ADRQUA | | Adriana quadripartita | | | | | WA | SH | | P |
| DIC | Euphorbiaceae | 4594 | BEYCIN | | Beyeria cinerea | | | | | WA | SH | | P |
| DIC | Euphorbiaceae | 4601 | BEYVIS | | Beyeria viscosa | limestone disjunct (leeuwin-Naturalist RidgYalgorup, Gerladton,Perth) | | | | AUST | SH | | P |
| DIC | Euphorbiaceae | -20286 | EUPAUSW | * | Euphorbia australis | | | | | | H | | A |
| DIC | Euphorbiaceae | 4627 | EUPHEL | * | Euphorbia helioscopia | | | | | | H | | A |
| DIC | Euphorbiaceae | 4636 | EUPPAR | * | Euphorbia paralias | | | | | | H | | P |
| DIC | Euphorbiaceae | 4638 | EUPPEP | * | Euphorbia peplus | | | | | | H | | A |
| DIC | Euphorbiaceae | 4648 | EUPTER | * | Euphorbia terracina | | | | | | H | | P |
| DIC | Euphorbiaceae | 19585 | MONGRAGRA | | Monotaxis grandiflora var. grandiflora | | | | | WA | H | | P |
| DIC | Euphorbiaceae | 4675 | PHYCAL | | Phyllanthus calycinus | | | | | WA | H | | P |
| DIC | Euphorbiaceae | 4691 | PORMIC | | Poranthera | | | | | WA | H-SH | | P |

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|------------|---------------|--------------------|-------------------------|---|---|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| | | | | | microphylla | | | | | | | | |
| DIC | Frankeniaceae | 14297 | FRAPAUPAU | | Frankenia pauciflora var. pauciflora | | | | | AUST | SH | | P |
| DIC | Fumariaceae | 2969 | FUMCAP | * | Fumaria capreolata | | | | | | H | CL | A |
| DIC | Fumariaceae | 2971 | FUMMUR | * | Fumaria muralis | | | | | | H | CL | A |
| DIC | Gentianaceae | 6539 | CENERY | * | Centaurium erythraea | | | | | | H | | A |
| DIC | Gentianaceae | 6541 | CENSPI | | Centaurium spicatum | | | | | WA | H | | A |
| DIC | Gentianaceae | 6543 | CICFIL | * | Cicendia filiformis | | | | | | H | | A |
| DIC | Gentianaceae | 6544 | SEBOVA | | Sebaea ovata | | | | | WA | H | | A |
| DIC | Geraniaceae | 4332 | EROBOT | * | Erodium botrys | | | | | | H | | A |
| DIC | Geraniaceae | 4333 | EROCIC | * | Erodium cicutarium | | | | | | H | | A |
| DIC | Geraniaceae | 4335 | EROCYG | | Erodium cygnorum | | | | | | H | | A/P |
| DIC | Geraniaceae | 4339 | GERMOL | * | Geranium molle | | | | | | H | | A |
| DIC | Geraniaceae | 4340 | GERRET | | Geranium retrorsum | large populations, intact habitats | | | | >AUST | H | | A/P |
| DIC | Geraniaceae | 4341 | GERSOL | | Geranium solanderi | large populations, intact habitats | | | | AUST | H | | A/P |
| DIC | Geraniaceae | 4343 | PELCAP | * | Pelargonium capitatum | | | | | | H-SH | | P |
| DIC | Geraniaceae | 17149 | PELLITLIT | | Pelargonium littorale subsp. littorale | large populations, intact habitats | | | | AUST | H | | A/P |
| DIC | Goodeniaceae | 12724 | ANTJUN | | Anthotium junciforme | freshwater wetland | 4 | | | WA | H | | A/P |
| DIC | Goodeniaceae | 7454 | DAMLIN | | Dampiera linearis | | | | | WA | H-SH | | P |
| DIC | Goodeniaceae | 7484 | DAMTRI | | Dampiera trigona | | | | | WA | H-SH | | P |
| DIC | Goodeniaceae | 12551 | GOOMIC | | Goodenia micrantha | | | | | WA | H | | P |
| DIC | Goodeniaceae | 7538 | GOOPUL | | Goodenia pulchella | | | | | WA | H | | P |
| DIC | Goodeniaceae | 7580 | LECLIN | | Lechenaultia linarioides | S (Yalgorup, then noth to Shark Bay), QD/SD | | | | WA | SH-H | | P |
| DIC | Goodeniaceae | 7595 | SCAANC | | Scaevola anachusifolia | | | | | WA | SH-H | | P |

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| DIC | Goodeniaceae | 7603 | SCACAN | | <i>Scaevola canescens</i> | | | | | WA | H-SH | | P |
| DIC | Goodeniaceae | 7606 | SCACRA | | <i>Scaevola crassifolia</i> | | | | | AUST | SH | | P |
| DIC | Goodeniaceae | 7614 | SCAGLO | | <i>Scaevola globulifera</i> | | | | | WA | SH | | P |
| DIC | Goodeniaceae | 7619 | SCALAN | | <i>Scaevola lanceolata</i> | | | | | WA | H-SH | | P |
| DIC | Goodeniaceae | 13152 | SCATHETHE | | <i>Scaevola thesioides</i> subsp. <i>thesioides</i> | | | | | WA | SH-H | | P |
| DIC | Goodeniaceae | 7665 | VELTRI | | <i>Velleia trinervis</i> | | | | | WA | H | | P |
| DIC | Gyrostemonaceae | 2791 | TERCYA | | <i>Tersonia cyathiflora</i> | limestone, S (Yalgorup, then north to Kalbarri), QD/SD | | | | WA | SH-H | PR | P |
| DIC | Haloragaceae | 6143 | GLIAUR | | <i>Glischrocaryon aureum</i> | | | | | AUST | H-SH | | P |
| DIC | Haloragaceae | 6168 | HALACU | | <i>Haloragis aculeolata</i> | uncommon, poorly known, disjunct (Yalgorup, Bennett Brook, Bootine Road) | 2 | | | WA | H | | P |
| DIC | Haloragaceae | 6178 | HALSCO | | <i>Haloragis scoparia</i> | e (SWA, Yalgorup to Cannington) | 1 | | | WA | H | | P |
| DIC | Haloragaceae | | | | <i>Meinocetes brownii</i> (= <i>Haloragis Brownii</i>) | | | | | WA | H | | P |
| DIC | Haloragaceae | 6189 | MYRCRI | | <i>Myriophyllum crispatum</i> | | | | | AUST | H | | A |
| DIC | Lamiaceae | 18251 | HEMGLACHI | | <i>Hemiandra glabra</i> subsp. <i>chimaera</i> MS | S (Yalgorup, north to Kalbarri) | | | | WA | SH | | P |
| DIC | Lamiaceae | 6839 | HEMPUN | | <i>Hemiandra pungens</i> | | | | | WA | SH | PR | P |
| DIC | Lamiaceae | 6930 | STAARV | * | <i>Stachys arvensis</i> | | | | | | H | | P |
| DIC | Lamiaceae | 6939 | WESDAM | | <i>Westringia dampieri</i> | disjunct, two areas, Yalgorup to Bremer Island and Eyre to Walpole | | | | AUST | SH | | P |
| DIC | Lauraceae | 2951 | CASFLA | | <i>Cassytha flava</i> | | | | | WA | H | CL | P- |

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|------------|------------------|--------------------|-------------------------|---|--|-------------|----|--------------------|--------------|---------|----------------|------------------|--------------|
| | | | | | | | | | | | | | PAR |
| DIC | Lauraceae | 2952 | CASGLA | | Cassytha glabella | | | | | WA | H | CL | P- PAR |
| DIC | Lauraceae | 2954 | CASMIC | | Cassytha micrantha | | | | | WA | H | CL | P- PAR |
| DIC | Lauraceae | 2956 | CASPOM | | Cassytha pomiformis | | | | | WA | H | CL | P- PAR |
| DIC | Lauraceae | 2957 | CASRAC | | Cassytha racemosa | | | | | AUST | H | CL | P- PAR |
| DIC | Lentibulariaceae | 7148 | UTRMUL | | Utricularia multifida | | | | | WA | H | | A |
| DIC | Lentibulariaceae | 7153 | UTRTEN | | Utricularia tenella | | | | | AUST | H | | A |
| DIC | Linaceae | 4362 | LINMAR | | Linum marginale | | | | | AUST | H | | PAB |
| DIC | Lobeliaceae | 7396 | ISOHYP | | Isotoma hypocrateriformis | | | | | WA | H | | A |
| DIC | Lobeliaceae | 9289 | LOBANC | | Lobelia anceps | | | | | >AUST | H | | P |
| DIC | Lobeliaceae | 7402 | LOGGIB | | Lobelia gibbosa | | | | | WA | H | | A |
| DIC | Lobeliaceae | 7403 | LOBHET | | Lobelia heterophylla | | | | | AUST | H | | A |
| DIC | Lobeliaceae | 7407 | LOBRHY | | Lobelia rhytidosperra | | | | | WA | H | | A |
| DIC | Lobeliaceae | 7408 | LOBTEN | | Lobelia tenuior | | | | | WA | H | | A |
| DIC | Lobeliaceae | 7410 | MONDEB | * | Monopsis debilis | | | | | | H | | A |
| DIC | Loganiaceae | 13128 | LOGSERANG | | Logania serpyllifolia subsp. angustifolia | | | | | WA | H-SH | | P |
| DIC | Loganiaceae | 6515 | LOGVAG | | Logania vaginalis | | | | | WA | SH | | P |
| DIC | Loganiaceae | 16825 | PHYDIV | | Phyllangium divergens | | | | | WA | H | | A |
| DIC | Loganiaceae | 16177 | PHYPAR | | Phyllangium paradoxum | | | | | WA | H | | A |
| DIC | Loganiaceae | -21147 | PHYSP. | | Phyllangium sp. | | | | | | H | | A |
| DIC | Loranthaceae | 2380 | AMYMIQ | | Amyema miquelii | | | | | AUST | SH | | P- PAR |

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|------------|---------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Loranthaceae | 2401 | NUYFLO | | Nuytsia floribunda | | | | | WA | T | | P- PAR |
| DIC | Lythraceae | 5281 | LYTHYS | * | Lythrum hyssopifolia | | | | | | H | | A |
| DIC | Malvaceae | 20081 | ALYANG | | Alyogyne angustiloba MS | e (SWA, Yalgorup calcareous silts) | | | | WA | SH | | P |
| DIC | Malvaceae | 17970 | ALYHUEGLA | | Alyogyne huegelii var. glabrescens MS | e (SWA, Yalgorup to Seabird) | | | | WA | SH | | P |
| DIC | Malvaceae | 4955 | LAWGLO | | Lawrenxia glomerata | disjunct in salt lakeS (Esperance, Yalgorup, Wheatbelt and Eneabba) | | | | | H-SH | | P |
| DIC | Malvaceae | 4958 | LAWSPI | | Lawrenxia spicata | disjunct SWA saline wetlands, (Bunbury, Yalgorup, Mandurah, Jurien Bay) and on clays of south coast | | | | AUST | H-SH | | P |
| DIC | Malvaceae | 4980 | SIDHOO | | Sida hookeriana | ucommonly recorded and rare on the SWA, post fire species | | | | WA | H | | A |
| DIC | Menyanthaceae | 6553 | VILALB | | Villarsia albiflora | | | | | WA | H | | PAB |
| DIC | Menyanthaceae | 6555 | VILCAP | | Villarsia capitata | | | | | WA | H | | A |
| DIC | Mimosaceae | 3262 | ACACOC | | Acacia cochlearis | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3282 | ACACYC | | Acacia cyclops | | | | | AUST | SH | | P |
| DIC | Mimosaceae | 3374 | ACAHUE | | Acacia huegelii | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3409 | ACALAS | | Acacia lasiocarpa | | | | | WA | SH | | P |
| DIC | Mimosaceae | 11611 | ACALASLAS | | Acacia lasiocarpa var. lasiocarpa | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3502 | ACAPUL | | Acacia pulchella | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3525 | ACAROS | | Acacia rostellifera | | | | | WA | SH/T | | P |
| DIC | Mimosaceae | 3527 | ACASAL | | Acacia saligna | | | | | WA | SH | | P |

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|------------|-------------|--------------------|-------------------------|---|---|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Mimosaceae | 3557 | ACASTE | | Acacia stenoptera | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3584 | ACATRU | | Acacia truncata | | | | | WA | SH | | P |
| DIC | Mimosaceae | 3602 | ACAWIL | | Acacia willdenowiana | | | | | WA | SH-H | | P |
| DIC | Mimosaceae | 17114 | PARLOPLOP | | Paraserianthes lophantha subsp. lophantha | | | | | WA | SH | | P |
| DIC | Myoporaceae | 17175 | EREGLAALB | | Eremophila glabra subsp. albicans | | | | | WA | SH | | P |
| DIC | Myoporaceae | 7289 | MYOCAP | | Myoporum caprarioides | | | | | WA | SH | | P |
| DIC | Myoporaceae | 7291 | MYOINS | | Myoporum insulare | | | | | AUST | SH | | P |
| DIC | Myrtaceae | 17202 | AGOFLEFLE | | Agonis flexuosa var. flexuosa | | | | | WA | T | | P |
| DIC | Myrtaceae | -20981 | ASTSP. | | <i>Astartea scoparia</i> | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5415 | CALLAT | | Calothamnus lateralis | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5426 | CALQUA | | Calothamnus quadrifidus | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5439 | CALANG | | Calytrix angulata | | | | | WA | SH | | P |
| DIC | Myrtaceae | -20247 | CHAUNCW | * | Chamelaucium uncinatum | | | | | | SH | | P |
| DIC | Myrtaceae | 13091 | EUCARG | | Eucalyptus argutifolia | limestone, e (SWA, Yalgorup to Seabird) | R | V | V | WA | M | | P |
| DIC | Myrtaceae | 5578 | EUCAL | | Eucalyptus calophylla | | | | | WA | T | | P |
| DIC | Myrtaceae | 13536 | EUCDECDEC | | Eucalyptus decipiens subsp. decipiens | limestone, largest populations south of Perth | | | | WA | M | | P |
| DIC | Myrtaceae | 5649 | EUCFOE | | Eucalyptus foecunda | limestone, S (Yalgorup, north to Kalbarri) | | | | WA | M | | P |

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|------------|-----------|-----------------|----------------------|---|---|---|----|--------------|-----------|---------|-------------|---------------|-----------|
| DIC | Myrtaceae | 5659 | EUCGOM | | <i>Eucalyptus gomphocephala</i> | large population, most extensive QD/SD pops south of Perth | | | | WA | T | | P |
| DIC | Myrtaceae | 13547 | EUCMARMAR | | <i>Eucalyptus marginata</i> subsp. <i>marginata</i> | | | | | WA | T | | P |
| DIC | Myrtaceae | 13541 | EUCPET | | <i>Eucalyptus petrensis</i> | limestone, S (Yalgorup, north to Jurien Bay) | | | | WA | M | | P |
| DIC | Myrtaceae | 13511 | EUCRUDRUD | | <i>Eucalyptus rudis</i> subsp. <i>rudis</i> | | | | | WA | T | | P |
| DIC | Myrtaceae | 5817 | HYPANG | | <i>Hypocalymma angustifolium</i> | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5825 | HYPROB | | <i>Hypocalymma robustum</i> | | | | | WA | SH | | P |
| DIC | Myrtaceae | 15498 | KUNGLA | | <i>Kunzea glabrescens</i> | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5850 | LEPLAE | * | <i>Leptospermum laevigatum</i> | | | | | | SH | | P |
| DIC | Myrtaceae | 5857 | LEPSPI | | <i>Leptospermum spinescens</i> | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5900 | MELCUT | | <i>Melaleuca cuticularis</i> | | | | | WA | T | | P |
| DIC | Myrtaceae | | | | <i>Melaleuca cuticularis</i> X <i>M. viminea</i> | calcareous freshwater wetland, only known population in area of old marl mine | | | | WA | SH | | P |
| DIC | Myrtaceae | 13271 | MELHUEHUE | | <i>Melaleuca huegelii</i> subsp. <i>huegelii</i> | limestone, main populations Yalgorup to Gerladton, disjunct to Leeuwin-Naturalste Ridge | | | | WA | SH | | P |
| DIC | Myrtaceae | 13273 | MELINCINC | | <i>Melaleuca incana</i> subsp. <i>incana</i> | | | | | WA | SH | | P |

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|------------|------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Myrtaceae | 5922 | MELLAN | | Melaleuca lanceolata | limestone, only confirmed natural population on the SWA | | | | AUST | SH/T | | P |
| DIC | Myrtaceae | 5926 | MELLAT | | Melaleuca lateritia | | | | | WA | SH | | P |
| DIC | Myrtaceae | 20297 | MELOSU | | Melaleuca osullivanii | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5946 | MELPAU | | Melaleuca pauciflora | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5952 | MELPRE | | Melaleuca preissiana | | | | | WA | T | | P |
| DIC | Myrtaceae | 5959 | MELRHA | | Melaleuca rhapsiophylla | | | | | WA | SH | | P |
| DIC | Myrtaceae | 18598 | MELSYS | | Melaleuca systema | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5978 | MELTER | | Melaleuca teretifolia | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5980 | MELTHY | | Melaleuca thymoides | | | | | WA | SH | | P |
| DIC | Myrtaceae | 5983 | MELTRI | | Melaleuca trichophylla | | | | | WA | SH | | P |
| DIC | Myrtaceae | 13280 | MELVIMVIM | | Melaleuca viminea subsp. viminea | | | | | WA | SH | | P |
| DIC | Myrtaceae | 16478 | PERELLFLO | | Pericalymma ellipticum var. floridum | | | | | WA | SH | | P |
| DIC | Myrtaceae | 6012 | REGCIL | | Regelia ciliata | | | | | WA | SH | | P |
| DIC | Myrtaceae | 6033 | SCHINV | | Scholtzia involucrata | | | | | WA | SH | | P |
| DIC | Myrtaceae | 15432 | VERDENDEN | | Verticordia densiflora var. densiflora | | | | | WA | SH | | P |
| DIC | Olacaceae | 2365 | OLABEN | | Olax benthamiana | | | | | AUST | SH | | P-PAR |
| DIC | Onagraceae | 11570 | EPIBILBIL | | Epilobium billardioreanum subsp. billardioreanum | | | | | WA | H | | P |
| DIC | Onagraceae | 6138 | OENDRU | * | Oenothera drummondii | | | | | | H | | P |

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|------------|---------------|--------------------|-------------------------|---|---|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Orobanchaceae | 7122 | OROMIN | * | Orobanche minor | | | | | | H | | A- PAR |
| DIC | Oxalidaceae | 30375 | OXAEXI | | Oxalis exilis | | | | | AUST | H | | PAB |
| DIC | Oxalidaceae | 4356 | OXAPES | * | Oxalis pes-caprae | | | | | | H | | PAB |
| DIC | Papilionaceae | 3710 | BOSERI | | Bossiaea eriocarpa | | | | | WA | SH | | P |
| DIC | Papilionaceae | 15656 | DAVBRA | | Daviesia brachyphylla | | | | | WA | SH | | P |
| DIC | Papilionaceae | 18560 | DAVDIVDIV | | Daviesia divaricata subsp. divaricata MS | | | | | WA | SH | | P |
| DIC | Papilionaceae | 3832 | DAVPHY | | Daviesia physodes | | | | | WA | SH | | P |
| DIC | Papilionaceae | 20482 | GASNER | | Gastrolobium nervosum | S (Yalgorup, then north to Kalbarri) | | | | WA | SH | | P |
| DIC | Papilionaceae | 10909 | GOMCON | | Gompholobium confertum | | | | | WA | SH | | P |
| DIC | Papilionaceae | 3954 | GOMPOL | | Gompholobium polymorphum | | | | | WA | SH | CL | P |
| DIC | Papilionaceae | 3957 | GOMTOM | | Gompholobium tomentosum | | | | | WA | SH | | P |
| DIC | Papilionaceae | 3961 | HARCOM | | Hardenbergia comptoniana | | | | | WA | SH | CL | P |
| DIC | Papilionaceae | 3966 | HOVPUN | | Hovea pungens | | | | | WA | SH | | P |
| DIC | Papilionaceae | 12859 | HOVTRITRI | | Hovea trisperma var. trisperma | | | | | WA | SH | | P |
| DIC | Papilionaceae | 19700 | ISOCUNCUN | | Isotropis cuneifolia subsp. cuneifolia | | | | | WA | H-SH | | P |
| DIC | Papilionaceae | 4012 | JACFUR | | Jacksonia furcellata | | | | | WA | SH/T | | P |
| DIC | Papilionaceae | 4017 | JACHOR | | Jacksonia horrida | N (Yalgorup, then south to Albany) | | | | WA | SH | | P |
| DIC | Papilionaceae | 4029 | JACSTE | | Jacksonia sternbergiana | | | | | WA | SH/T | | P |

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|------------|----------------|--------------------|-------------------------|---|---|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Papilionaceae | 4037 | KENCOC | | <i>Kennedia coccinea</i> subsp. Coastal (TR& I.P. Lally TRL 1568) | N (Yalgorup, then south to Bremer Bay) | | | | WA | H | PR | P |
| DIC | Papilionaceae | 4044 | KENPRO | | <i>Kennedia prostrata</i> | | | | | AUST | H | PR | P |
| DIC | Papilionaceae | 4059 | LOTANG | * | <i>Lotus angustissimus</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4066 | LUPCOS | * | <i>Lupinus cosentinii</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4079 | MEDPOL | * | <i>Medicago</i> <i>polymorpha</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4085 | MELIND | * | <i>Melilotus indicus</i> | | | | | | H | | A |
| DIC | Papilionaceae | 10805 | NEMRET | | <i>Nemcia reticulata</i> | | | | | WA | SH | | P |
| DIC | Papilionaceae | 4113 | ORNCOM | * | <i>Ornithopus</i> <i>compressus</i> | | | | | | H | | A |
| DIC | Papilionaceae | 20348 | SPHCAL | | <i>Sphaerolobium</i> <i>calcicola</i> | limestone, e (SWA, Crampton NR to Seabird) | | | | WA | SH | | P |
| DIC | Papilionaceae | 4207 | SPHMED | | <i>Sphaerolobium</i> <i>medium</i> | | | | | WA | SH | | P |
| DIC | Papilionaceae | 4256 | TEMRET | | <i>Templetonia retusa</i> | | | | | AUST | SH | | P |
| DIC | Papilionaceae | 17542 | TRIARVARV | * | <i>Trifolium arvense</i> var. <i>arvense</i> | | | | | | H | | A |
| DIC | Papilionaceae | 17763 | TRICAMCAM | * | <i>Trifolium campestre</i> var. <i>campestre</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4295 | TRIDUB | * | <i>Trifolium dubium</i> | | | | | | H | | A |
| DIC | Papilionaceae | 19826 | TRISTESTE | * | <i>Trifolium stellatum</i> var. <i>stellatum</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4322 | VICSAT | * | <i>Vicia sativa</i> | | | | | | H | | A |
| DIC | Papilionaceae | 4325 | VIMJUN | | <i>Viminaria juncea</i> | | | | | AUST | SH/T | | P |
| DIC | Phytolaccaceae | 2793 | PHYOCT | * | <i>Phytolacca octandra</i> | | | | | | H-SH | | P |
| DIC | Pittosporaceae | 25796 | BILHET | | <i>Billardiera</i> <i>heterophylla</i> | | | | | AUST | SH | CL | P |
| DIC | Pittosporaceae | 3165 | BILVAR | | <i>Billardiera variifolia</i> | | | | | WA | SH | CL | P |

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|------------|----------------|--------------------|-------------------------|---|---|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Plantaginaceae | 7299 | PLADEV | | <i>Plantago debilis</i> | | | | | AUST | H | | A/P |
| DIC | Plantaginaceae | 7303 | PLALAN | * | <i>Plantago lanceolata</i> | | | | | | H | | P |
| DIC | Plantaginaceae | 7304 | PLAMAJ | * | <i>Plantago major</i> | | | | | | H | | P |
| DIC | Polygalaceae | 4552 | COMCON | | <i>Comesperma confertum</i> | | | | | WA | SH-H | | P |
| DIC | Polygalaceae | 4554 | COMFLA | | <i>Comesperma flavum</i> | | | | | WA | SH-H | | P |
| DIC | Polygalaceae | 4555 | COMINT | | <i>Comesperma integerrimum</i> | | | | | WA | SH | CL | P |
| DIC | Polygalaceae | 4564 | COMVIR | | <i>Comesperma virgatum</i> | | | | | WA | SH-H | | P |
| DIC | Polygonaceae | 2412 | MUEADP | | <i>Muehlenbeckia adpressa</i> | | | | | AUST | SH | CL | P |
| DIC | Polygonaceae | 2433 | RUMCRI | * | <i>Rumex crispus</i> | | | | | | H | | P |
| DIC | Portulacaceae | 2845 | CALBRE | | <i>Calandrinia brevipedata</i> | | | | | AUST | H | | A |
| DIC | Portulacaceae | 2848 | CALCOR | | <i>Calandrinia corrigioloides</i> | | | | | AUST | H | | A |
| DIC | Portulacaceae | 2854 | CALGRA | | <i>Calandrinia granulifera</i> | | | | | AUST | H | | A |
| DIC | Portulacaceae | 2856 | CALLIN | | <i>Calandrinia liniflora</i> | | | | | WA | H | | A |
| DIC | Primulaceae | 19404 | ANAARVARV | * | <i>Anagallis arvensis</i> var. <i>arvensis</i> | | | | | | H | | A |
| DIC | Primulaceae | 19405 | ANAARVCAE | * | <i>Anagallis arvensis</i> var. <i>caerulea</i> | | | | | | H | | A |
| DIC | Primulaceae | 6483 | SAMJUN | | <i>Samolus junceus</i> | | | | | WA | H | | P |
| DIC | Primulaceae | 14107 | SAMREPPAU | | <i>Samolus repens</i> var. <i>paucifolius</i> | large populations, saline wetlands from Leschenaut Inlet to Hutt Lagoon | | | | | H | | P |
| DIC | Proteaceae | 1790 | ADEMEI | | <i>Adenanthos meisneri</i> | | | | | WA | SH | PR | P |
| DIC | Proteaceae | 1800 | BANATT | | <i>Banksia attenuata</i> | | | | | WA | T | | P |

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| DIC | Proteaceae | 1819 | BANGRA | | <i>Banksia grandis</i> | | | | | WA | T | | P |
| DIC | Proteaceae | 1822 | BANILI | | <i>Banksia ilicifolia</i> | | | | | WA | T | | P |
| DIC | Proteaceae | 1830 | BANLIT | | <i>Banksia littoralis</i> | | | | | WA | T | | P |
| DIC | Proteaceae | 15611 | CONSTOSTO | | <i>Conospermum stoechadis</i> subsp. <i>stoechadis</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 1885 | CONTRI | | <i>Conospermum triplinervium</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 16672 | DRYLIN | | <i>Dryandra lindleyana</i> | | | | | WA | SH | PR | P |
| DIC | Proteaceae | 16667 | DRYSESCYG | | <i>Dryandra sessilis</i> var. <i>cygnorum</i> | limestone, S (SWA Yalgorup, then north to Gerladton) disjunct to Leeuwin-Naturaliste Ridge | | | | WA | SH | | P |
| DIC | Proteaceae | 1982 | GRECRI | | <i>Grevillea crithmifolia</i> | limestone, S (Yalgorup then north to Cervantes) | | | | WA | SH | | P |
| DIC | Proteaceae | 15839 | GREPREPRE | | <i>Grevillea preissii</i> subsp. <i>preissii</i> | limestone, local variant (varibale taxon), e (SWA Yalgorup to Lancelin) Note: specimens from other taxa in this folder WA Herbarium | | | | WA | SH | | P |
| DIC | Proteaceae | 2175 | HAKLIS | | <i>Hakea lissocarpha</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 2197 | HAKPRO | | <i>Hakea prostrata</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 2203 | HAKRUS | | <i>Hakea ruscifolia</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 16740 | HAKSP. | | <i>Hakea</i> sp. Yalgorup (B.J. Keighery & N. Gibson 897) PN | limestone, e (SWA Yalgorup) | 4 | | | WA | SH | | P |
| DIC | Proteaceae | 2214 | HAKTRI | | <i>Hakea trifurcata</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 2216 | HAKVAR | | <i>Hakea varia</i> | | | | | WA | SH | | P |

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| DIC | Proteaceae | 2273 | PERSAC | | <i>Persoonia saccata</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 20368 | PETAXI | | <i>Petrophile axillaris</i> | limestone, S (SWA Yalgorup then north to Gerladton) disjunct to leeuwin-Naturaliste Ridge | | | | WA | SH | | P |
| DIC | Proteaceae | 2299 | PETLIN | | <i>Petrophile linearis</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 2316 | STILAT | | <i>Stirlingia latifolia</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 16864 | SYNPETPET | | <i>Synaphea petiolaris</i> subsp. <i>petiolaris</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 15532 | SYNSPISPI | | <i>Synaphea spinulosa</i> subsp. <i>spinulosa</i> | | | | | WA | SH | | P |
| DIC | Proteaceae | 2331 | XYLOCC | | <i>Xylomelum occidentale</i> | | | | | WA | T | | P |
| DIC | Ranunculaceae | 10804 | CLELIN | | <i>Clematis linearifolia</i> | | | | | WA | H-SH | CL | P |
| DIC | Ranunculaceae | 2929 | CLEPUB | | <i>Clematis pubescens</i> | | | | | WA | H-SH | CL | P |
| DIC | Ranunculaceae | 2932 | RANCOL | | <i>Ranunculus colonorum</i> | | | | | WA | H | | P |
| DIC | Ranunculaceae | 2935 | RANPUM | | <i>Ranunculus pumilio</i> | uncommon, widespread taxon | | | | AUST | H | | A |
| DIC | Ranunculaceae | 11927 | RANSESSES | | <i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i> | uncommon, widespread taxon | | | | AUST | H | | A |
| DIC | Rhamnaceae | 13470 | CRYARBARB | | <i>Cryptandra arbutiflora</i> var. <i>arbutiflora</i> | limestone (SWA at Capel / Busselton, Kemerton, Yalgorup, Perth) but mostly on granites in the Jarrah Forest | | | | WA | SH | | P |
| DIC | Rhamnaceae | 4802 | CRYMUT | | <i>Cryptandra mutila</i> | limestone, S (Yalgorup then north to Sharks Bay) | | | | WA | SH | | P |

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| DIC | Rhamnaceae | 4828 | SPYGLO | | Spyridium globulosum | | | | | AUST | SH | | P |
| DIC | Rhamnaceae | 11665 | TRYLEDLED | | Trymalium ledifolium var. ledifolium | limestone, e (SWA, Yalgorup to Cervantes with one population in the Tuart Forest) | | | | WA | SH | | P |
| DIC | Rubiaceae | 7322 | GALMIG | | Galium leptogonium (= G. migrans) | limestone, N (Yalgorup then south to Eucla), widespread, poorly collected, | 3 | | | | H | | |
| DIC | Rubiaceae | 17348 | GALAPA | * | Galium aparine | | | | | | H | | A |
| DIC | Rubiaceae | 7321 | GALDIV | * | Galium divaricatum | | | | | | H | | A |
| DIC | Rubiaceae | 7323 | GALMUR | * | Galium murale | | | | | | H | | A |
| DIC | Rubiaceae | 7348 | OPEHIS | | Opercularia hispidula | | | | | AUST | SH-H | | P |
| DIC | Rubiaceae | 18255 | OPEVAG | | Opercularia vaginata | | | | | WA | SH-H | | P |
| DIC | Rubiaceae | 7362 | SHEARV | * | Sherardia arvensis | | | | | | H | | A |
| DIC | Rutaceae | 4413 | BORCRE | | Boronia crenulata | | | | | WA | SH | | P |
| DIC | Rutaceae | 4454 | DIPDAM | | Diplolaena dampieri | large populations, intact habitat (Garden Island to the Scott River) | | | | AUST | SH | | P |
| DIC | Rutaceae | 18529 | PHISPI | | Philotheca spicata | | | | | AUST | SH | | P |
| DIC | Rutaceae | 18547 | RHAANC | | Rhadinothamnus anceps | freshwater wetlands, rare SWA (Yalgorup, Muddy Lakes, Yanchep) | | | | WA | SH | | P |
| DIC | Santalaceae | 10765 | EXOSPA | | Exocarpos sparteus | | | | | AUST | SH | | P- PAR |
| DIC | Santalaceae | 2342 | LEPCUN | | Leptomeria cunninghamii | rarely occurs with L. empetrifomis | | | | AUST | SH | | P- PAR |

Flora Yalgorup National Park

| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|------------------|-----------------|----------------------|---|--------------------------------------|--|----|--------------|-----------|---------|-------------|---------------|-----------|
| DIC | Santalaceae | 17703 | LEPELL | | Leptomeria ellytes | calcareous freshwater wetlands, uncommon, few records on the SWA, N (Yalgorup SWA, but >SWA) | | | | WA | SH | | P-PAR |
| DIC | Santalaceae | 2344 | LEPEMP | | Leptomeria empetriformis | rarely occurs with L. cunninghamii | | | | WA | SH | | P-PAR |
| DIC | Santalaceae | 2356 | SANACU | | Santalum acuminatum | most extensive populations south of Perth | | | | AUST | SH/T | | P-PAR |
| DIC | Sapindaceae | 18541 | DIPHUEHUE | | Diplopeltis huegelii subsp. huegelii | limestone, S (Yalgorup, then north to Jurien) | | | | WA | SH | | P |
| DIC | Sapindaceae | 4754 | DODAPT | | Dodonaea aptera | limestone and PP | | | | WA | SH | | P |
| DIC | Scrophulariaceae | 15037 | BARTRI | * | Bartsia trixago | | | | | | H | | A |
| DIC | Scrophulariaceae | 7054 | DISARE | * | Dischisma arenarium | | | | | | H | | A |
| DIC | Scrophulariaceae | 14282 | GRAPUB | | Gratiola pubescens | | | | | AUST | H | | A |
| DIC | Scrophulariaceae | 7089 | PARLAT | * | Parentucellia latifolia | | | | | | H | | A |
| DIC | Scrophulariaceae | 7090 | PARVIS | * | Parentucellia viscosa | | | | | | H | | A |
| DIC | Scrophulariaceae | 7107 | VERVIR | * | Verbascum virgatum | | | | | | H | | P |
| DIC | Scrophulariaceae | 7108 | VERARV | * | Veronica arvensis | | | | | | H | | A |
| DIC | Scrophulariaceae | -20233 | VERSTO | | Veronica stolonifera | SD, e (SWA, Tuart Forest to Ningana) | | | | WA | H | PR | P |
| DIC | Solanaceae | 6947 | ANTILI | | Anthocercis ilicifolia | S (Yalgorup, then north to to Kalbarri) | | | | WA | SH | | P |
| DIC | Solanaceae | 6988 | SOLAME | * | Solanum americanum | | | | | | H | | A |
| DIC | Solanaceae | 7020 | SOLLIN | * | Solanum linnaeanum | | | | | | SH | | P |
| DIC | Solanaceae | 7022 | SOLNIG | * | Solanum nigrum | | | | | | H | | A |
| DIC | Solanaceae | 7037 | SOLSYM | | Solanum symonii | | | | | AUST | SH | | P |
| DIC | Stackhousiaceae | 9069 | STAHUE | | Stackhousia huegelii | | | | | WA | H-SH | | P |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|-----------------|--------------------|-------------------------|---|---------------------------|--|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Stackhousiaceae | 9070 | STAPUB | | Stackhousia pubescens | | | | | WA | H-SH | | P |
| DIC | Stackhousiaceae | 4737 | TRIBRU | | Tripterococcus brunonis | | | | | WA | H-SH | | P |
| DIC | Sterculiaceae | 5033 | LASFLO | | Lasiopetalum floribundum | | | | | WA | SH | | P |
| DIC | Sterculiaceae | 5038 | LASMEM | | Lasiopetalum membranaceum | SD, uncommon | 3 | | | WA | SH | | P |
| DIC | Sterculiaceae | 5077 | THOCOG | | Thomasia cognata | | | | | WA | SH | | P |
| DIC | Sterculiaceae | 5105 | THOTRI | | Thomasia triphylla | | | | | WA | SH | | P |
| DIC | Stylidiaceae | 7676 | LEVpus | | Levenhookia pusilla | | | | | AUST | H | | A |
| DIC | Stylidiaceae | 25831 | STYSARA | | Stylidium araeophyllum MS | | | | | WA | H | | P |
| DIC | Stylidiaceae | 7694 | STYBUL | | Stylidium bulbiferum | | | | | WA | H | | P |
| DIC | Stylidiaceae | 7696 | STYCAL | | Stylidium calcaratum | | | | | AUST | H | | A |
| DIC | Stylidiaceae | 7733 | STYGLA | | Stylidium glaucum | | | | | WA | H | | P |
| DIC | Stylidiaceae | 25801 | STYHES | | Stylidium hesperium MS | | | | | WA | H | | P |
| DIC | Stylidiaceae | 7742 | STYINU | | Stylidium inundatum | | | | | AUST | H | | A |
| DIC | Stylidiaceae | 7745 | STYJUN | | Stylidium junceum | | | | | WA | H | | P |
| DIC | Stylidiaceae | 7756 | STYLON | | Stylidium longitubum | freshwater wetlands, generally PP | 3 | | | WA | H | | A |
| DIC | Stylidiaceae | 13127 | STYMAR | | Stylidium maritimum | S (Yalgorup, then north to Dongara), QD/SD | 3 | | | WA | H | | P |
| DIC | Stylidiaceae | 7774 | STYPIL | | Stylidium piliferum | | | | | WA | H | | P |
| DIC | Stylidiaceae | 7785 | STYREP | | Stylidium repens | | | | | WA | H | | P |
| DIC | Stylidiaceae | 20521 | STYRIG | | Stylidium rigidulum | S (Yalgorup, then north to Geraldton), | | | | WA | H | | P |
| DIC | Stylidiaceae | 7798 | STYSCH | | Stylidium schoenoides | | | | | WA | H | | P |

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| SUPRA_CODE | FAMILY | Updated NAME_ID | Updated SPECIES_CODE | * | Plant Name | Significant | WA | WA IUCN Rank | EPBC Rank | Endemic | Growth Form | Growth Form 2 | Life Form |
|------------|------------------|--------------------|-------------------------|---|--|---|----|--------------------|--------------|---------|----------------|------------------|--------------|
| DIC | Thymelaeaceae | 5232 | PIMARG | | <i>Pimelea argentea</i> | | | | | WA | SH | | P |
| DIC | Thymelaeaceae | 5237 | PIMCAL | | <i>Pimelea calcicola</i> | e (SWA), S (Yalgorup, then north to Seabird) | | | | WA | SH | | P |
| DIC | Thymelaeaceae | 5243 | PIMFER | | <i>Pimelea ferruginea</i> | | | | | WA | SH | | P |
| DIC | Thymelaeaceae | 18117 | PIMROSROS | | <i>Pimelea rosea</i> subsp. <i>rosea</i> | | | | | WA | SH | | P |
| DIC | Thymelaeaceae | 5264 | PIMSPE | | <i>Pimelea spectabilis</i> | disjunct population | | | | WA | SH | | P |
| DIC | Tremandraceae | 4535 | TETHIR | | <i>Tetratheca hirsuta</i> | | | | | WA | SH | | P |
| DIC | Urticaceae | 12670 | PARCAR | | <i>Parietaria cardiostegia</i> | | | | | AUST | H | | A |
| DIC | Urticaceae | 1762 | PARDEB | | <i>Parietaria debilis</i> | | | | | >AUST | H | | A |
| DIC | Urticaceae | -21142 | PARSP. | | <i>Parietaria</i> sp. | | | | | | H | | A |
| DIC | Valerianaceae | 7366 | CENMAC | * | <i>Centranthus macrosiphon</i> | | | | | | H | | A |
| DIC | Violaceae | 5216 | HYBCAL | | <i>Hybanthus calycinus</i> | | | | | WA | H-SH | | P |
| DIC | Zygophyllaceae | 4390 | ZYGFRU | | <i>Zygophyllum fruticosum</i> | S (Yalgorup disjunct population then north from Perth to Exmouth and to east of Kalgoorlie), QD | | | | WA | SH | CL | P |
| NF GYM | Cupressaceae | 91 | ACTPYR | | <i>Actinostrobus pyramidalis</i> | freshwater wetland | | | | WA | T | | P |
| NF GYM | Zamiaceae | 85 | MACRIE | | <i>Macrozamia riedlei</i> | | | | | WA | SH-H | | P |
| NF FER | Adiantaceae | 29 | ANOLEP | | <i>Anogramma leptophylla</i> | limestone, rarely recorded | | | | >AUST | H | | A |
| NF FER | Dennstaedtiaceae | 57 | PTEESC | | <i>Pteridium esculentum</i> | | | | | AUST | H | | P |
| NF FER | Lycopodiaceae | 4 | PHYDRU | | <i>Phylloglossum drummondii</i> | | | | | >AUST | H | | PAB |
| NF FER | Selaginellaceae | 6 | SELGRA | | <i>Selaginella gracillima</i> | | | | | >AUST | H | | A |