

## APPENDIX 1

### PLANT SPECIES OCCURRING IN THE CAPE WEST COAST BIOSPHERE RESERVE Records from Goldblatt & Manning (2000) and SaSFlora (2003)

| Family         | Species  | Distribution from Goldblatt & Manning (2000) (species with ubiquitous distribution omitted) | Comment   |
|----------------|--|---|---|
| AIZOACEAE      | <i>Acrosanthes teretifolia</i>                     | Tulbagh to Agulhas  | New record; north-western limit of distribution             |
| AIZOACEAE      | <i>Aizoon sarmentosum</i>                          |   |   |
| AIZOACEAE      | <i>Galenia africana</i>                            |   |   |
| AIZOACEAE      | <i>Galenia crystallina</i>                         |   |   |
| AIZOACEAE      | <i>Galenia herniariifolia</i>                      | Cape Peninsula to George  | New record; north-western limit of distribution             |
| AIZOACEAE      | <i>Galenia sarcophylla</i>                         |   |   |
| AIZOACEAE      | <i>Galenia secunda</i>                             |   |   |
| AIZOACEAE      | <i>Tetragonia arbuscula</i>                        |   |   |
| AIZOACEAE      | <i>Tetragonia caesia</i>                           | False Bay to Gansbaai   | New record; western limit of distribution                   |
| AIZOACEAE      | <i>Tetragonia chenopodioides</i>                   | Clanwilliam to Mamre  | Southern limit of distribution                              |
| AIZOACEAE      | <i>Tetragonia decumbens</i>                        |   |   |
| AIZOACEAE      | <i>Tetragonia fruticosa</i>                        |   |   |
| AIZOACEAE      | <i>Tetragonia herbacea</i>                         |   |   |
| AIZOACEAE      | <i>Tetragonia nigrescens</i>                       |   |   |
| AIZOACEAE      | <i>Tetragonia sphaerocarpa</i>                     | Piketberg   | New record; southern limit of distribution                  |
| AIZOACEAE      | <i>Tetragonia spicata</i>                          |   |   |
| AIZOACEAE      | <i>Tetragonia spicata</i> var. <i>spicata</i>      |   |   |
| ALLIACEAE      | <i>Tulbaghia capensis</i>                          | Cape Peninsula to Langkloof   | New record; western limit of distribution                   |
| AMARANTHACEAE  | <i>Atriplex bolusii</i>                            |   |   |
| AMARANTHACEAE  | <i>Atriplex littoralis</i>                         | [Potsdam]   | New addition to the Cape Flora; possible West Coast endemic |
| AMARANTHACEAE  | <i>Atriplex patula</i>                             |   |   |
| AMARANTHACEAE  | <i>Atriplex vestita</i>                            |   |   |
| AMARANTHACEAE  | <i>Bassia diffusa</i>                              |   |   |
| AMARANTHACEAE  | <i>Exomis microphylla</i>                          |   |   |
| AMARANTHACEAE  | <i>Exomis microphylla</i> var. <i>axyrioides</i>   |   |   |
| AMARANTHACEAE  | <i>Halopeplis amplexicaulis</i>                    |   |   |
| AMARANTHACEAE  | <i>Manochlamys albicans</i>                        |   |   |
| AMARANTHACEAE  | <i>Salicornia meyeriana</i>                        |   |   |
| AMARANTHACEAE  | <i>Sarcocornia capensis</i>                        | Cape Peninsula, Hermanus, Port Elizabeth  | New record; western limit of distribution                   |
| AMARANTHACEAE  | <i>Sarcocornia littorea</i>                        |   |   |
| AMARANTHACEAE  | <i>Sarcocornia natalensis</i>                      |   |   |
| AMARANTHACEAE  | <i>Sarcocornia perennis</i>                        |   |   |
| AMARANTHACEAE  | <i>Sarcocornia pillansii</i>                       |   |   |
| AMARANTHACEAE  | <i>Sarcocornia pillansii</i> var. <i>dunense</i>   |   |   |
| AMARANTHACEAE  | <i>Sarcocornia pillansii</i> var. <i>pillansii</i> |   |   |
| AMARANTHACEAE  | <i>Suaeda inflata</i>                              |   |   |
| AMARYLLIDACEAE | <i>Amaryllis belladonna</i>                        |   |   |
| AMARYLLIDACEAE | <i>Boophone haemanthoides</i>                      | Namaqualand and Western Karoo, to Saldanha Peninsula  | Southern limit of distribution                              |
| AMARYLLIDACEAE | <i>Brunsvigia orientalis</i>                       |   |   |
| AMARYLLIDACEAE | <i>Crossyne guttata</i>                            |   |   |
| AMARYLLIDACEAE | <i>Cyristetes longifolia</i>                       |   |   |
| AMARYLLIDACEAE | <i>Gethyllis fra</i>                               |   |   |

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|----------------|--|-----------------------------------|--|
| AMARYLLIDACEAE | <i>Gethyllis ciliaris</i>                              |                                   |  |
| AMARYLLIDACEAE | <i>Gethyllis villosa</i>                               |                                   |  |
| AMARYLLIDACEAE | <i>Haemanthus coccineus</i>                            |                                   |  |
| AMARYLLIDACEAE | <i>Haemanthus pubescens</i> subsp. <i>pubescens</i>    |                                   |  |
| AMARYLLIDACEAE | <i>Haemanthus sanguineus</i>                           |                                   |  |
| AMARYLLIDACEAE | <i>Strumaria tenella</i>                               |                                   |  |
| ANACARDIACEAE  | <i>Rhus angustifolia</i>                               |                                   |  |
| ANACARDIACEAE  | <i>Rhus crenata</i>                                    | Cape Peninsula to KwaZulu-Natal   | New record; western limit of distribution  |
| ANACARDIACEAE  | <i>Rhus dissecta</i>                                   |                                   |  |
| ANACARDIACEAE  | <i>Rhus glauca</i>                                     | Velddrif to Kentani               | North-western limit of distribution        |
| ANACARDIACEAE  | <i>Rhus incisa</i>                                     |                                   |  |
| ANACARDIACEAE  | <i>Rhus laevigata</i>                                  |                                   |  |
| ANACARDIACEAE  | <i>Rhus longispina</i>                                 |                                   |  |
| ANACARDIACEAE  | <i>Rhus lucida</i>                                     |                                   |  |
| ANACARDIACEAE  | <i>Rhus pterota</i>                                    | Saldanha Peninsula to East London | North-western limit of distribution        |
| ANACARDIACEAE  | <i>Rhus rosmarinifolia</i>                             |                                   |  |
| ANACARDIACEAE  | <i>Rhus tomentosa</i>                                  |                                   |  |
| ANACARDIACEAE  | <i>Rhus undulata</i>                                   |                                   |  |
| ANACARDIACEAE  | <i>Rhus undulata</i> var. <i>undulata</i>              |                                   |  |
| ANEMIACEAE     | <i>Mohria caffrorum</i>                                |                                   |  |
| ANTHERICACEAE  | <i>Chlorophytum triflorum</i>                          |                                   |  |
| ANTHERICACEAE  | <i>Chlorophytum undulatum</i>                          |                                   |  |
| APIACEAE       | <i>Annesorhiza macrocarpa</i>                          | Saldanha Peninsula to East London | North-western limit of distribution        |
| APIACEAE       | <i>Arctopus dregei</i>                                 | Hopefield                         | Local endemic                              |
| APIACEAE       | <i>Arctopus echinatus</i>                              |                                   |  |
| APIACEAE       | <i>Arctopus monacanthus</i>                            |                                   |  |
| APIACEAE       | <i>Berula erecta</i> subsp. <i>thunbergii</i>          | Cape Peninsula to Humansdorp      | New record; western limit of distribution  |
| APIACEAE       | <i>Capnophyllum africanum</i>                          | Saldanha Peninsula to Gansbaai    | North-western limit of distribution        |
| APIACEAE       | <i>Capnophyllum leiocarpon</i>                         | Port Nolloth to Rocher pan        | New record; southern limit of distribution |
| APIACEAE       | <i>Dasispermum suffruticosum</i>                       |                                   |  |
| APIACEAE       | <i>Hermas villosa</i>                                  | Cape Peninsula to Hermanus        | New record; western limit of distribution  |
| APIACEAE       | <i>Itasina filifolia</i>                               |                                   |  |
| APIACEAE       | <i>Lichtensteinia obscura</i>                          |                                   |  |
| APIACEAE       | <i>Peucedanum galbanum</i>                             |                                   |  |
| APIACEAE       | <i>Sonderina hispida</i>                               |                                   |  |
| APIACEAE       | <i>Sonderina tenuis</i>                                |                                   |  |
| APIACEAE       | <i>Stoibrax capense</i>                                |                                   |  |
| APIACEAE       | <i>Torilis arvensis</i>                                |                                   |  |
| APOCYNACEAE    | <i>Asclepias crispa</i>                                |                                   |  |
| APOCYNACEAE    | <i>Cynanchum africanum</i>                             |                                   |  |
| APOCYNACEAE    | <i>Cynanchum obtusifolium</i>                          | Cape Peninsula to Mozambique      | New record; western limit of distribution  |
| APOCYNACEAE    | <i>Cynanchum obtusifolium</i> var. <i>obtusifolium</i> | Cape Peninsula to Mozambique      | New record; western limit of distribution  |
| APOCYNACEAE    | <i>Eustegia filiformis</i>                             | [Blaauwberg]                      | New addition to the Cape Flora             |
| APOCYNACEAE    | <i>Gomphocarpus cancellatus</i>                        |                                   |  |
| APOCYNACEAE    | <i>Microloma sagittatum</i>                            |                                   |  |
| APOCYNACEAE    | <i>Microloma tenuifolium</i>                           |                                   |  |
| APOCYNACEAE    | <i>Orbea variegata</i>                                 | [Klein Dassenberg]                | New addition to the Cape Flora             |
| APOCYNACEAE    | <i>Quaqua chlorantha</i>                               |                                   |  |
| APOCYNACEAE    | <i>Quaqua incarnata</i>                                | Southern Namibia to Bokbaai       | Southern limit of distribution             |
| APOCYNACEAE    | <i>Schizoglossum</i> sp. nov. abl 6383                 | [Theefontein (Hopefield)]         | New addition to the Cape Flora             |

|                 |   |   |   |
|-----------------|---|---|---|
| APONOGETONACEAE | <i>Aponogeton angustifolius</i>                 | Malmesbury to Worcester                             | North-western limit of distribution             |
| APONOGETONACEAE | <i>Aponogeton distachyos</i>                    |   |   |
| ARACEAE         | <i>Lemna gibba</i>                              | Cape Peninsula to Uitenhage                         | New record                                      |
| ARACEAE         | <i>Zantedeschia aethiopica</i>                  |   |   |
| ARALIACEAE      | <i>Centella affinis</i>                         | Malmesbury to Riversdale                            | North-western limit of distribution             |
| ARALIACEAE      | <i>Centella asiatica</i>                        | Cape Peninsula to tropical Africa                   | New record                                      |
| ARALIACEAE      | <i>Centella glabrata</i>                        |   |   |
| ARALIACEAE      | <i>Centella montana</i>                         | Montagu to Willowmore                               | Possible new record                             |
| ARALIACEAE      | <i>Centella tridentata</i>                      |   |   |
| ARALIACEAE      | <i>Centella virgata</i>                         |   |   |
| ASPARAGACEAE    | <i>Asparagus aethiopicus</i>                    |   |   |
| ASPARAGACEAE    | <i>Asparagus africanus</i>                      | Saldanha Peninsula to KwaZulu-Natal                 | North-western limit of distribution             |
| ASPARAGACEAE    | <i>Asparagus asparagoides</i>                   |   |   |
| ASPARAGACEAE    | <i>Asparagus capensis</i>                       |   |   |
| ASPARAGACEAE    | <i>Asparagus capensis</i> var. <i>capensis</i>  |   |   |
| ASPARAGACEAE    | <i>Asparagus capensis</i> var. <i>litoralis</i> |   |   |
| ASPARAGACEAE    | <i>Asparagus compactus</i>                      | [Rondeberg, Yzerfontein]                            | New addition to the Cape Flora                  |
| ASPARAGACEAE    | <i>Asparagus declinatus</i>                     |   |   |
| ASPARAGACEAE    | <i>Asparagus exuvialis</i>                      |   |   |
| ASPARAGACEAE    | <i>Asparagus fasciculatus</i>                   | Namaqualand and Western Karoo to Saldanha Peninsula | South-western limit of distribution             |
| ASPARAGACEAE    | <i>Asparagus kraussianus</i>                    |   |   |
| ASPARAGACEAE    | <i>Asparagus lignosus</i>                       |   |   |
| ASPARAGACEAE    | <i>Asparagus mucronatus</i>                     | Paarl to Queenstown and Kimberley                   | New record                                      |
| ASPARAGACEAE    | <i>Asparagus ovatus</i>                         | Saldanha Peninsula to Gansbaai                      | North-western limit of distribution             |
| ASPARAGACEAE    | <i>Asparagus racemosus</i>                      | [Saldanha Peninsula, Langebaan]                     | New addition to the Cape Flora                  |
| ASPARAGACEAE    | <i>Asparagus retrofractus</i>                   |   |   |
| ASPARAGACEAE    | <i>Asparagus rubicundus</i>                     |   |   |
| ASPARAGACEAE    | <i>Asparagus stipulaceus</i>                    | Cape Peninsula to Bredasdorp                        | New record; North-western limit of distribution |
| ASPARAGACEAE    | <i>Asparagus undulatus</i>                      |   |   |
| ASPHODELACEAE   | <i>Aloe distans</i>                             | St Helena By to Saldanha Peninsula                  | Local endemic                                   |
| ASPHODELACEAE   | <i>Aloe framesii</i>                            | Port Nolloth to Lambert's Bay                       | New record; southern limit of distribution      |
| ASPHODELACEAE   | <i>Aloe glauca</i>                              |   |   |
| ASPHODELACEAE   | <i>Aloe maculata</i>                            | Cape Peninsula to Zimbabwe                          | New record; south-western limit of distribution |
| ASPHODELACEAE   | <i>Aloe perfoliata</i>                          |   |   |
| ASPHODELACEAE   | <i>Bulbine alooides</i>                         | Namaqualand to Darling                              | Southern limit of distribution                  |
| ASPHODELACEAE   | <i>Bulbine annua</i>                            | Saldanha Peninsula to Riversdale                    | North-western limit of distribution             |
| ASPHODELACEAE   | <i>Bulbine cepacea</i>                          |   |   |
| ASPHODELACEAE   | <i>Bulbine favosa</i>                           |   |   |
| ASPHODELACEAE   | <i>Bulbine frutescens</i>                       |   |   |
| ASPHODELACEAE   | <i>Bulbine lagopus</i>                          |   |   |
| ASPHODELACEAE   | <i>Bulbine nutans</i>                           | Darling Hills and Saldanha Peninsula                | New record                                      |
| ASPHODELACEAE   | <i>Bulbine praemorsa</i>                        |   |   |
| ASPHODELACEAE   | <i>Bulbinella caudafelis</i>                    |   |   |
| ASPHODELACEAE   | <i>Bulbinella floribunda</i>                    | [Riverlands]  | New addition to the Cape Flora                  |
| ASPHODELACEAE   | <i>Bulbinella trinervis</i>                     | Malmesbury to Baviaanskloof Mountains               | Western limit of distribution                   |
| ASPHODELACEAE   | <i>Bulbinella triquetra</i>                     |   |   |
| ASPHODELACEAE   | <i>Kniphofia uvaria</i>                         |   |   |
| ASPHODELACEAE   | <i>Trachyandra brachypoda</i>                   | Mamre to Cape Peninsula                             | Regional endemic                                |
| ASPHODELACEAE   | <i>Trachyandra chlamydophylla</i>               | Darling to Somerset West and Worcester              | Western limit of distribution                   |
| ASPHODELACEAE   | <i>Trachyandra ciliata</i>                      |   |   |

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| ASPHODELACEAE | <i>Trachyandra divaricata</i>                            |  |   |
| ASPHODELACEAE | <i>Trachyandra falcata</i>                               |  |   |
| ASPHODELACEAE | <i>Trachyandra filiformis</i>                            |  |   |
| ASPHODELACEAE | <i>Trachyandra flexifolia</i>                            |  |   |
| ASPHODELACEAE | <i>Trachyandra hirsuta</i>                               |  |   |
| ASPHODELACEAE | <i>Trachyandra hirsutiflora</i>                          |  |   |
| ASPHODELACEAE | <i>Trachyandra hispida</i>                               |  |   |
| ASPHODELACEAE | <i>Trachyandra muricata</i>                              |  |   |
| ASPHODELACEAE | <i>Trachyandra revoluta</i>                              |  |   |
| ASPHODELACEAE | <i>Trachyandra sabulosa</i>                              | Hopefield to Cape Agulhas                                | North-western limit of distribution             |
| ASPHODELACEAE | <i>Trachyandra scabra</i>                                |  |   |
| ASPHODELACEAE | <i>Trachyandra tabularis</i>                             | Yzerfontein to Kleinrivier Mountains                     | Western limit of distribution                   |
| ASTERACEAE    | <i>Amellus alternifolius</i>                             | Namaqualand to Lambert's Bay                             | New record; southern limit of distribution      |
| ASTERACEAE    | <i>Amellus asteroides</i>                                |  |   |
| ASTERACEAE    | <i>Amellus asteroides</i> subsp. <i>asteroides</i>       |  |   |
| ASTERACEAE    | <i>Amellus capensis</i>                                  | Cape Peninsula to Agulhas                                | New record; western limit of distribution       |
| ASTERACEAE    | <i>Amellus tenuifolius</i>                               |  |   |
| ASTERACEAE    | <i>Arctotheca calendula</i>                              |  |   |
| ASTERACEAE    | <i>Arctotheca populifolia</i>                            | Saldanha Peninsula to Riversdale                         | North-western limit of distribution             |
| ASTERACEAE    | <i>Arctotheca prostrata</i>                              | Cape Peninsula to Eastern Cape                           | New record                                      |
| ASTERACEAE    | <i>Arctotis acaulis</i>                                  |  |   |
| ASTERACEAE    | <i>Arctotis aenea</i>                                    | Gifberg to Piketberg                                     | New record; south-western limit of distribution |
| ASTERACEAE    | <i>Arctotis angustifolia</i>                             | Mamre to Cape Peninsula and Franschhoek Mountains        | Western limit of distribution                   |
| ASTERACEAE    | <i>Arctotis bellidifolia</i>                             |  |   |
| ASTERACEAE    | <i>Arctotis breviscapa</i>                               | Nardouwsberg to Mamre                                    | South-western limit of distribution             |
| ASTERACEAE    | <i>Arctotis hirsuta</i>                                  |  |   |
| ASTERACEAE    | <i>Arctotis incisa</i>                                   |  |   |
| ASTERACEAE    | <i>Arctotis leptorhiza</i>                               | [Darling Hills, West Coast between Koeberg, Yzerfontein] | New addition to the Cape Flora                  |
| ASTERACEAE    | <i>Arctotis revoluta</i>                                 |  |   |
| ASTERACEAE    | <i>Arctotis stoechadifolia</i>                           | Yzerfontein to Cape Peninsula                            | Regional endemic                                |
| ASTERACEAE    | <i>Artemisia afra</i>                                    |  |   |
| ASTERACEAE    | <i>Athanasia crithmifolia</i>                            |  |   |
| ASTERACEAE    | <i>Athanasia crithmifolia</i> subsp. <i>crithmifolia</i> |  |   |
| ASTERACEAE    | <i>Athanasia flexuosa</i>                                |  |   |
| ASTERACEAE    | <i>Athanasia rugulosa</i>                                | Hopefield to Mamre                                       | Local endemic                                   |
| ASTERACEAE    | <i>Athanasia trifurcata</i>                              |  |   |
| ASTERACEAE    | <i>Berkheya armata</i>                                   |  |   |
| ASTERACEAE    | <i>Berkheya herbacea</i>                                 | Saldanha Peninsula                                       | New record; north-western limit of distribution |
| ASTERACEAE    | <i>Berkheya rigida</i>                                   | Langebaan to Riversdale                                  | Western limit of distribution                   |
| ASTERACEAE    | <i>Chrysanthemoides incana</i>                           |  |   |
| ASTERACEAE    | <i>Chrysanthemoides monilifera</i>                       |  |   |
| ASTERACEAE    | <i>Chrysocoma ciliata</i>                                |  |   |
| ASTERACEAE    | <i>Chrysocoma coma-aurea</i>                             | Cape Peninsula to Hermanus                               | New record; north-western limit of distribution |
| ASTERACEAE    | <i>Cineraria geifolia</i>                                | Cape Peninsula to KwaZulu-Natal                          | New record; western limit of distribution       |
| ASTERACEAE    | <i>Conyza pinnatifida</i>                                | Cape Peninsula to Cape Hangklip                          | New record; north-western limit of distribution |
| ASTERACEAE    | <i>Conyza scabrida</i>                                   |  |   |
| ASTERACEAE    | <i>Corymbium africanum</i>                               |  |   |
| ASTERACEAE    | <i>Corymbium cymosum</i>                                 | Paardeberg to Mossel Bay                                 | New record; western limit of distribution       |
| ASTERACEAE    | <i>Corymbium glabrum</i>                                 |  |   |

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|------------|--|--|---|
| ASTERACEAE | <i>Corymbium villosum</i>                                |  |   |
| ASTERACEAE | <i>Cotula coronopifolia</i>                              |  |   |
| ASTERACEAE | <i>Cotula duckittiae</i>                                 | Yzerfontein to Bokbaai                       | Local endemic                             |
| ASTERACEAE | <i>Cotula eckloniana</i>                                 | Berg River to Cape Peninsula                 | Regional endemic                          |
| ASTERACEAE | <i>Cotula filifolia</i>                                  | Darling Hills to Agulhas                     | Western limit of distribution             |
| ASTERACEAE | <i>Cotula pusilla</i>                                    | Saldanha to Milnerton                        | Regional endemic                          |
| ASTERACEAE | <i>Cotula turbinata</i>                                  |  |   |
| ASTERACEAE | <i>Cotula vulgaris</i>                                   | Darling Hills to Cape Peninsula              | Regional endemic                          |
| ASTERACEAE | <i>Cullumia squarrosa</i>                                | Cape Peninsula to Stanford                   | New record; western limit of distribution |
| ASTERACEAE | <i>Didelta carnosa</i>                                   |  |   |
| ASTERACEAE | <i>Didelta carnosa</i> var. <i>carnosa</i>               |  |   |
| ASTERACEAE | <i>Didelta carnosa</i> var. <i>tomentosa</i>             | [West Coast]                                 | [Regional endemic]                        |
| ASTERACEAE | <i>Dimorphotheca nudicaulis</i>                          |  |   |
| ASTERACEAE | <i>Dimorphotheca nudicaulis</i> var. <i>graminifolia</i> |  |   |
| ASTERACEAE | <i>Dimorphotheca nudicaulis</i> var. <i>nudicaulis</i>   |  |   |
| ASTERACEAE | <i>Dimorphotheca pluvialis</i>                           |  |   |
| ASTERACEAE | <i>Dimorphotheca sinuata</i>                             | Southern Namibia to Saldanha Peninsula       | Southern limit of distribution            |
| ASTERACEAE | <i>Disparago anomala</i>                                 | Cape Peninsula to Potberg                    | New record; western limit of distribution |
| ASTERACEAE | <i>Disparago ericoides</i>                               | Darling Hills to Matroosberg and Gouritsmond | Western limit of distribution             |
| ASTERACEAE | <i>Edmondia sesamoides</i>                               |  |   |
| ASTERACEAE | <i>Elytropappus glandulosus</i>                          |  |   |
| ASTERACEAE | <i>Elytropappus gnaphaloides</i>                         |  |   |
| ASTERACEAE | <i>Elytropappus rhinocerotis</i>                         |  |   |
| ASTERACEAE | <i>Eriocephalus africanus</i>                            |  |   |
| ASTERACEAE | <i>Eriocephalus ericoides</i>                            |  |   |
| ASTERACEAE | <i>Eriocephalus paniculatus</i>                          |  |   |
| ASTERACEAE | <i>Eriocephalus racemosus</i>                            |  |   |
| ASTERACEAE | <i>Eriocephalus racemosus</i> subsp. <i>affinis</i>      |  |   |
| ASTERACEAE | <i>Eriocephalus racemosus</i> subsp. <i>racemosus</i>    |  |   |
| ASTERACEAE | <i>Eriocephalus septulifer</i>                           | [Pella]                                      | New addition to the Cape Flora            |
| ASTERACEAE | <i>Euryops abrotanifolius</i>                            |  |   |
| ASTERACEAE | <i>Euryops linifolius</i>                                | Hopefield to Stellenbosch                    | North-western limit of distribution       |
| ASTERACEAE | <i>Euryops multifidus</i>                                |  |   |
| ASTERACEAE | <i>Euryops tenuissimus</i>                               |  |   |
| ASTERACEAE | <i>Euryops thunbergii</i>                                |  |   |
| ASTERACEAE | <i>Felicia amoena</i>                                    |  |   |
| ASTERACEAE | <i>Felicia bergerana</i>                                 |  |   |
| ASTERACEAE | <i>Felicia dubia</i>                                     |  |   |
| ASTERACEAE | <i>Felicia elongata</i>                                  | Saldanha Peninsula                           | Local endemic                             |
| ASTERACEAE | <i>Felicia filifolia</i>                                 |  |   |
| ASTERACEAE | <i>Felicia filifolia</i> subsp. <i>filifolia</i>         |  |   |
| ASTERACEAE | <i>Felicia heterophylla</i>                              |  |   |
| ASTERACEAE | <i>Felicia hyssopifolia</i>                              |  |   |
| ASTERACEAE | <i>Felicia hyssopifolia</i> subsp. <i>glabra</i>         |  |   |
| ASTERACEAE | <i>Felicia hyssopifolia</i> subsp. <i>hyssopifolia</i>   |  |   |
| ASTERACEAE | <i>Felicia merxmuelleri</i>                              |  |   |
| ASTERACEAE | <i>Felicia tenella</i>                                   |  |   |
| ASTERACEAE | <i>Felicia tenella</i> subsp. <i>longifolia</i>          |  |   |

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| ASTERACEAE | <i>Felicia tenella</i> subsp. <i>pusilla</i>           |  |   |
| ASTERACEAE | <i>Felicia tenella</i> subsp. <i>tenella</i>           |  |   |
| ASTERACEAE | <i>Foveolina tenella</i>                               | Southern Namaqualand to Yzerfontein              | Southern limit of distribution                  |
| ASTERACEAE | <i>Garuleum</i> cf. <i>bipinnatum</i>                  |  |   |
| ASTERACEAE | <i>Gazania ciliaris</i>                                |  |   |
| ASTERACEAE | <i>Gazania maritima</i>                                |  |   |
| ASTERACEAE | <i>Gazania pectinata</i>                               | Saldanha Peninsula to Potberg                    | North-western limit of distribution             |
| ASTERACEAE | <i>Gazania rigida</i>                                  |  |   |
| ASTERACEAE | <i>Gorteria personata</i>                              |  |   |
| ASTERACEAE | <i>Gorteria personata</i> subsp. <i>personata</i>      |  |   |
| ASTERACEAE | <i>Gymnodiscus capillaris</i>                          |  |   |
| ASTERACEAE | <i>Haplocarpha lanata</i>                              | Cape Peninsula to Swellendam                     | New record; western limit of distribution       |
| ASTERACEAE | <i>Helichrysum asperum</i>                             |  |   |
| ASTERACEAE | <i>Helichrysum cochleariforme</i>                      |  |   |
| ASTERACEAE | <i>Helichrysum crispum</i>                             | Bloubergstrand to George                         | Western limit of distribution                   |
| ASTERACEAE | <i>Helichrysum cylindriflorum</i>                      |  |   |
| ASTERACEAE | <i>Helichrysum cylindriflorum</i> var. <i>rubellum</i> |  |   |
| ASTERACEAE | <i>Helichrysum cymosum</i>                             | Mamre to Mpumalanga                              | South-western limit of distribution             |
| ASTERACEAE | <i>Helichrysum cymosum</i> subsp. <i>cymosum</i>       | Mamre to Mpumalanga                              | South-western limit of distribution             |
| ASTERACEAE | <i>Helichrysum dasyanthum</i>                          |  |   |
| ASTERACEAE | <i>Helichrysum hebelepis</i>                           |  |   |
| ASTERACEAE | <i>Helichrysum helianthemifolium</i>                   |  |   |
| ASTERACEAE | <i>Helichrysum indicum</i>                             |  |   |
| ASTERACEAE | <i>Helichrysum litorale</i>                            | Saldanha Peninsula to Eastern Cape               | Western limit of distribution                   |
| ASTERACEAE | <i>Helichrysum micropoides</i>                         |  |   |
| ASTERACEAE | <i>Helichrysum moeserianum</i>                         |  |   |
| ASTERACEAE | <i>Helichrysum niveum</i>                              | Saldanha Peninsula to Stilbaai                   | Western limit of distribution                   |
| ASTERACEAE | <i>Helichrysum odoratissimum</i>                       |  |   |
| ASTERACEAE | <i>Helichrysum patulum</i>                             | Cape Peninsula to Mossel Bay                     | New record; western limit of distribution       |
| ASTERACEAE | <i>Helichrysum retortum</i>                            | Bloubergstrand to Stilbaai                       | Western limit of distribution                   |
| ASTERACEAE | <i>Helichrysum revolutum</i>                           |  |   |
| ASTERACEAE | <i>Helichrysum rosum</i>                               | Stellenbosch to Free State                       | New record; south-western limit of distribution |
| ASTERACEAE | <i>Helichrysum stellatum</i>                           |  |   |
| ASTERACEAE | <i>Helichrysum teretifolium</i>                        |  |   |
| ASTERACEAE | <i>Helichrysum tinctum</i>                             |  |   |
| ASTERACEAE | <i>Helichrysum tricostatum</i>                         | Namaqualand to Bokbaai                           | Southern limit of distribution                  |
| ASTERACEAE | <i>Hippia frutescens</i>                               | Ceres to Storms River                            | New record; western limit of distribution       |
| ASTERACEAE | <i>Hippia pilosa</i>                                   | Ceres to Witteberg; Cape Peninsula to Swellendam | New record; south-western limit of distribution |
| ASTERACEAE | <i>Lachnospermum fasciculatum</i>                      | Pakhuis Mountains to Franschoek Pass and Mamre   | South-western limit of distribution             |
| ASTERACEAE | <i>Lachnospermum imbricatum</i>                        | Mamre to Cape Flats and Elim to Agulhas          | Western limit of distribution                   |
| ASTERACEAE | <i>Leysera gnaphalodes</i>                             |  |   |
| ASTERACEAE | <i>Leysera tenella</i>                                 |  |   |
| ASTERACEAE | <i>Marasmodes oligocephalus</i>                        | Kalbaskraal                                      | Local endemic                                   |
| ASTERACEAE | <i>Metalasia adunca</i>                                |  |   |
| ASTERACEAE | <i>Metalasia brevifolia</i>                            |  |   |
| ASTERACEAE | <i>Metalasia capitata</i>                              |  |   |
| ASTERACEAE | <i>Metalasia densa</i>                                 |  |   |
| ASTERACEAE | <i>Metalasia muricata</i>                              | Yzerfontein to Transkei                          | Western limit of distribution                   |
| ASTERACEAE | <i>Metalasia octoflora</i>                             | Durbanville to Wolseley                          | New record; south-western limit of distribution |

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| ASTERACEAE | <i>Metalasia seriphiifolia</i>                      |   |   |
| ASTERACEAE | <i>Nidorella foetida</i>                            |   |   |
| ASTERACEAE | <i>Oedera capensis</i>                              | Cape Peninsula to Albertinia and Little Karoo       | New record; western limit of distribution                   |
| ASTERACEAE | <i>Oedera imbricata</i>                             | Yzerfontein to Grahamstown                          | Western limit of distribution                               |
| ASTERACEAE | <i>Oedera uniflora</i>                              | Saldanha Peninsula to Mossel bay                    | Western limit of distribution                               |
| ASTERACEAE | <i>Oedera viscosa</i>                               |   |   |
| ASTERACEAE | <i>Oncosiphon africanum</i>                         |   |   |
| ASTERACEAE | <i>Oncosiphon grandiflorum</i>                      | Southern Namibia and western Karoo to Melkbosstrand | South-western limit of distribution                         |
| ASTERACEAE | <i>Oncosiphon piluliferum</i>                       |   |   |
| ASTERACEAE | <i>Oncosiphon sabulosum</i>                         | Melkbosstrand to Oudstroom                          | Western limit of distribution                               |
| ASTERACEAE | <i>Oncosiphon suffruticosum</i>                     |   |   |
| ASTERACEAE | <i>Osteospermum fruticosum</i>                      | Saldanha Peninsula to KwaZulu-Natal                 | Western limit of distribution                               |
| ASTERACEAE | <i>Osteospermum imbricatum</i>                      |   |   |
| ASTERACEAE | <i>Osteospermum pinnatum</i>                        |   |   |
| ASTERACEAE | <i>Osteospermum rigidum</i> var. <i>rigidum</i>     |   |   |
| ASTERACEAE | <i>Osteospermum spinosum</i>                        |   |   |
| ASTERACEAE | <i>Osteospermum spinosum</i> var. <i>runcinatum</i> |   |   |
| ASTERACEAE | <i>Osteospermum spinosum</i> var. <i>spinosum</i>   |   |   |
| ASTERACEAE | <i>Othonna arborescens</i>                          | St Helena Bay to Cape Peninsula                     | Regional endemic  |
| ASTERACEAE | <i>Othonna bulbosa</i>                              |   |   |
| ASTERACEAE | <i>Othonna chromochaeta</i>                         | [Saldanha Peninsula]                                | New addition to the Cape Flora                              |
| ASTERACEAE | <i>Othonna ciliata</i>                              | Ceres to Cape Peninsula and Sir Lowry's Pass        | Possible new record; western limit of distribution          |
| ASTERACEAE | <i>Othonna coronopifolia</i>                        |   |   |
| ASTERACEAE | <i>Othonna cylindrica</i>                           |   |   |
| ASTERACEAE | <i>Othonna digitata</i>                             |   |   |
| ASTERACEAE | <i>Othonna filicaulis</i>                           |   |   |
| ASTERACEAE | <i>Othonna perfoliata</i>                           |   |   |
| ASTERACEAE | <i>Othonna quercifolia</i>                          |   |   |
| ASTERACEAE | <i>Othonna quinqueidentata</i>                      | Cape Peninsula to Langkloof                         | New record; western limit of distribution                   |
| ASTERACEAE | <i>Othonna sonchifolia</i>                          | Doringbaai to Darling Hills                         | Southern limit of distribution                              |
| ASTERACEAE | <i>Othonna stenophylla</i>                          | Yzerfontein to Gordon's Bay and Worcester           | Western limit of distribution                               |
| ASTERACEAE | <i>Petalacte coronata</i>                           |   |   |
| ASTERACEAE | <i>Plecostachys serpyllifolia</i>                   | Langebaan to KwaZulu-Natal                          | Western limit of distribution                               |
| ASTERACEAE | <i>Printzia polifolia</i>                           |   |   |
| ASTERACEAE | <i>Pseudognaphalium luteo-album</i>                 | [Silverstroom]                                      | New addition to the Cape Flora                              |
| ASTERACEAE | <i>Pseudognaphalium undulatum</i>                   |   |   |
| ASTERACEAE | <i>Pteronia camphorata</i>                          |   |   |
| ASTERACEAE | <i>Pteronia camphorata</i> var. <i>camphorata</i>   |   |   |
| ASTERACEAE | <i>Pteronia divaricata</i>                          |   |   |
| ASTERACEAE | <i>Pteronia hirsuta</i>                             |   |   |
| ASTERACEAE | <i>Pteronia onobromoides</i>                        | Southern Namibia to Saldanha Peninsula              | Southern limit of distribution                              |
| ASTERACEAE | <i>Pteronia ovalifolia</i>                          |   |   |
| ASTERACEAE | <i>Pteronia pallens</i>                             | Calvinia to Kimberley and Little Karoo              | New record (to be confirmed); western limit of distribution |
| ASTERACEAE | <i>Pteronia paniculata</i>                          |   |   |
| ASTERACEAE | <i>Pteronia uncinata</i>                            |   |   |
| ASTERACEAE | <i>Relhania fruticosa</i>                           |   |   |
| ASTERACEAE | <i>Relhania rotundifolia</i>                        | Hopefield to Darling Hills                          | Local endemic   |

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| ASTERACEAE | <i>Senecio abruptus</i>                              |  |  |
| ASTERACEAE | <i>Senecio aloides</i>                               |  |  |
| ASTERACEAE | <i>Senecio arenarius</i>                             |  |  |
| ASTERACEAE | <i>Senecio arniciflorus</i>                          | Mamre to Agulhas   | Western limit of distribution                      |
| ASTERACEAE | <i>Senecio burchellii</i>                            |  |  |
| ASTERACEAE | <i>Senecio elegans</i>                               | Saldanha Peninsula to Port Elizabeth                         | Western limit of distribution                      |
| ASTERACEAE | <i>Senecio erosus</i>                                |  |  |
| ASTERACEAE | <i>Senecio foeniculoides</i>                         | Mamre to Cape Peninsula                                      | Regional endemic                                   |
| ASTERACEAE | <i>Senecio glutinarius</i>                           | Saldanha Peninsula to Cape Peninsula                         | Regional endemic                                   |
| ASTERACEAE | <i>Senecio halimifolius</i>                          |  |  |
| ASTERACEAE | <i>Senecio hastatus</i>                              | Ceres to KwaZulu-Natal and Karoo                             | Possible new record; western limit of distribution |
| ASTERACEAE | <i>Senecio laxus</i>                                 |  |  |
| ASTERACEAE | <i>Senecio littoreus</i>                             |  |  |
| ASTERACEAE | <i>Senecio littoreus</i> var. <i>hispidulus</i>      |  |  |
| ASTERACEAE | <i>Senecio maritimus</i>                             |  |  |
| ASTERACEAE | <i>Senecio paarlensis</i>                            | Koue Bokkeveld to Du Toits Kloof Mountains                   | Possible new record; western limit of distribution |
| ASTERACEAE | <i>Senecio pinifolius</i>                            |  |  |
| ASTERACEAE | <i>Senecio pubigerus</i>                             | Darling Hills to Koue Bokkeveld and Rivieronderend Mountains | South-western limit of distribution                |
| ASTERACEAE | <i>Senecio purpureus</i>                             | Cape Peninsula to KwaZulu-Natal                              | New record; western limit of distribution          |
| ASTERACEAE | <i>Senecio radicans</i>                              |  |  |
| ASTERACEAE | <i>Senecio repandus</i>                              |  |  |
| ASTERACEAE | <i>Senecio rigidus</i>                               |  |  |
| ASTERACEAE | <i>Senecio rosmarinifolius</i>                       |  |  |
| ASTERACEAE | <i>Senecio sarcoides</i>                             |  |  |
| ASTERACEAE | <i>Senecio scapiflorus</i>                           |  |  |
| ASTERACEAE | <i>Steirodiscus tagetes</i>                          | Hopefield to Cape Peninsula                                  | Regional endemic                                   |
| ASTERACEAE | <i>Stoebe capitata</i>                               |  |  |
| ASTERACEAE | <i>Stoebe cinerea</i>                                | Cape Peninsula to Rivieronderend Mountains                   | New record; western limit of distribution          |
| ASTERACEAE | <i>Stoebe fusca</i>                                  |  |  |
| ASTERACEAE | <i>Stoebe gomphrenoides</i>                          | Malmesbury to Pella  | Local endemic                                      |
| ASTERACEAE | <i>Stoebe incana</i>                                 | Cape Peninsula to Hermanus                                   | New record; north-western limit of distribution    |
| ASTERACEAE | <i>Stoebe leucocephala</i>                           | Bokkeveld Mountains to Malmesbury                            | South-western limit of distribution                |
| ASTERACEAE | <i>Stoebe nervigera</i>                              |  |  |
| ASTERACEAE | <i>Stoebe plumosa</i>                                |  |  |
| ASTERACEAE | <i>Stoebe spiralis</i>                               | Elands-kloof Mountains to Robertson's Pass                   | Possible new record; western limit of distribution |
| ASTERACEAE | <i>Trichogyne ambigua</i>                            |  |  |
| ASTERACEAE | <i>Trichogyne repens</i>                             | Vredenburg to Mossel Bay                                     | Western limit of distribution                      |
| ASTERACEAE | <i>Trichogyne verticillata</i>                       |  |  |
| ASTERACEAE | <i>Tripteteris clandestina</i>                       |  |  |
| ASTERACEAE | <i>Tripteteris dentata</i>                           |  |  |
| ASTERACEAE | <i>Tripteteris sinuata</i>                           |  |  |
| ASTERACEAE | <i>Ursinia anthemoides</i>                           |  |  |
| ASTERACEAE | <i>Ursinia anthemoides</i> subsp. <i>anthemoides</i> |  |  |
| ASTERACEAE | <i>Ursinia anthemoides</i> subsp. <i>versicolor</i>  |  |  |
| ASTERACEAE | <i>Ursinia chrysanthemoides</i>                      |  |  |
| ASTERACEAE | <i>Ursinia nudicaulis</i>                            |  |  |
| ASTERACEAE | <i>Ursinia speciosa</i>                              | Namaqualand to Hopefield                                     | Southern limit of distribution                     |
| ASTERACEAE | <i>Vellereophyton dealbatum</i>                      |  |  |

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| ASTERACEAE    | Zyrphelis pilosella                   |   |  |
| BORAGINACEAE  | Echiostachys incanus                  |   |  |
| BORAGINACEAE  | Echiostachys spicatus                 | St Helena Bay to Cape Flats                       | Regional endemic   |
| BORAGINACEAE  | Lobostemon argenteus                  |   |  |
| BORAGINACEAE  | Lobostemon capitatus                  |   |  |
| BORAGINACEAE  | Lobostemon fruticosus                 |   |  |
| BORAGINACEAE  | Lobostemon glaber                     |   |  |
| BORAGINACEAE  | Lobostemon glaucophyllus              |   |  |
| BRASSICACEAE  | Erucastrum strigosum                  | [Saldanha Peninsula]                              | New addition to the Cape Flora                           |
| BRASSICACEAE  | Heliophila adpressa                   | Cape Peninsula to Stilbaai                        | New record; western limit of distribution                |
| BRASSICACEAE  | Heliophila africana                   |   |  |
| BRASSICACEAE  | Heliophila arenaria                   |   |  |
| BRASSICACEAE  | Heliophila arenaria var. arenaria     |   |  |
| BRASSICACEAE  | Heliophila cornuta var. squamata      |   |  |
| BRASSICACEAE  | Heliophila coronopifolia              |   |  |
| BRASSICACEAE  | Heliophila digitata                   |   |  |
| BRASSICACEAE  | Heliophila linearis                   | Langebaan to Eastern Cape                         | Western limit of distribution                            |
| BRASSICACEAE  | Heliophila linearis var. linearifolia | Langebaan to Eastern Cape                         | Western limit of distribution                            |
| BRASSICACEAE  | Heliophila refracta                   |   |  |
| BRASSICACEAE  | Heliophila scoparia                   |   |  |
| BRASSICACEAE  | Heliophila variabilis                 |   |  |
| BRASSICACEAE  | Lepidium africanum                    |   |  |
| BRUNIACEAE    | Berzelia abrotanoides                 |   |  |
| BRUNIACEAE    | Berzelia intermedia                   |   |  |
| BRUNIACEAE    | Berzelia lanuginosa                   | Gifberg to Bredasdorp                             | Possible new record; south-western limit of distribution |
| BRUNIACEAE    | Staavia radiata                       | Yzerfontein to Gouritsmond                        | Western limit of distribution                            |
| CAMPANULACEAE | Cyphia bulbosa                        |   |  |
| CAMPANULACEAE | Cyphia crenata                        |   |  |
| CAMPANULACEAE | Cyphia crenata var. crenata           |   |  |
| CAMPANULACEAE | Cyphia digitata                       |   |  |
| CAMPANULACEAE | Cyphia phyteuma                       |   |  |
| CAMPANULACEAE | Cyphia volubilis                      |   |  |
| CAMPANULACEAE | Lobelia anceps                        | Cape Peninsula to KwaZulu-Natal                   | New record; western limit of distribution                |
| CAMPANULACEAE | Lobelia capillifolia                  |   |  |
| CAMPANULACEAE | Lobelia comosa                        | Cape Peninsula to Caledon                         | New record; western limit of distribution                |
| CAMPANULACEAE | Lobelia coronopifolia                 |   |  |
| CAMPANULACEAE | Lobelia erinus                        |   |  |
| CAMPANULACEAE | Lobelia linearis                      |   |  |
| CAMPANULACEAE | Lobelia setacea                       | Cape Peninsula to Langeberg Mountains             | New record; western limit of distribution                |
| CAMPANULACEAE | Lobelia sp. nov. abl 5895             | [Pella]   | New addition to the Cape Flora; probable local endemic   |
| CAMPANULACEAE | Microcodon glomeratum                 | Tulbagh to De Hoop                                | New record; north-western limit of distribution          |
| CAMPANULACEAE | Microcodon hispidulum                 |   |  |
| CAMPANULACEAE | Microcodon lineare                    |   |  |
| CAMPANULACEAE | Monopsis debilis var. gracilis        |   |  |
| CAMPANULACEAE | Monopsis lutea                        | Groot Winterhoek Mountains to Humansdorp          | Possible new record; western limit of distribution       |
| CAMPANULACEAE | Monopsis simplex                      | Cape Peninsula to Grahamstown                     | New record; western limit of distribution                |
| CAMPANULACEAE | Prismatocarpus altiflorus             | Cederberg and Koue Bokkeveld Mountains            | New record; south-western limit of distribution          |
| CAMPANULACEAE | Prismatocarpus brevilobus             | Cederberg to Be3edasarorp and Cederberg Mountains | New record; western limit of distribution                |

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| CAMPANULACEAE   | <i>Prismatocarpus fruticosus</i>                  | Cederberg to Riviersonderend Mountains and Langkloof | Possible new record; western limit of distribution |
| CAMPANULACEAE   | <i>Roella arenaria</i>                            | Malmesbury to Bredasdorp                             | Western limit of distribution                      |
| CAMPANULACEAE   | <i>Roella ciliata</i>                             | Elands-kloof Mountains to Caledon Swartberg          | New record; western limit of distribution          |
| CAMPANULACEAE   | <i>Roella prostrata</i>                           | Hopefield to Potberg                                 | Western limit of distribution                      |
| CAMPANULACEAE   | <i>Wahlenbergia adpressa</i>                      |  |  |
| CAMPANULACEAE   | <i>Wahlenbergia androsacea</i>                    |  |  |
| CAMPANULACEAE   | <i>Wahlenbergia annularis</i>                     | Namaqualand to Clanwilliam                           | New record; southern limit of distribution         |
| CAMPANULACEAE   | <i>Wahlenbergia capensis</i>                      | Clanwilliam to Knysna                                | New record; western limit of distribution          |
| CAMPANULACEAE   | <i>Wahlenbergia longifolia</i>                    | Hopefield to De Hoop                                 | Western limit of distribution                      |
| CAMPANULACEAE   | <i>Wahlenbergia nodosa</i>                        |  |  |
| CAMPANULACEAE   | <i>Wahlenbergia paniculata</i>                    |  |  |
| CAMPANULACEAE   | <i>Wahlenbergia parvifolia</i>                    | Cape Peninsula to Langeberg and Swartberg Mountains  | New record; western limit of distribution          |
| CAMPANULACEAE   | <i>Wahlenbergia procumbens</i>                    |  |  |
| CAMPANULACEAE   | <i>Wahlenbergia tenella</i>                       | Mamre to Eastern Cape                                | Western limit of distribution                      |
| CARYOPHYLLACEAE | <i>Cerastium capense</i>                          |  |  |
| CARYOPHYLLACEAE | <i>Dianthus albens</i>                            | Cederberg Mountains to Eastern Cape                  | Possible new record; western limit of distribution |
| CARYOPHYLLACEAE | <i>Silene bellidioides</i>                        |  |  |
| CARYOPHYLLACEAE | <i>Silene burchellii</i> var. <i>angustifolia</i> | [Langebaan]  | New addition to the Cape Flora                     |
| CARYOPHYLLACEAE | <i>Silene burchellii</i> var. <i>burchellii</i>   | [Langebaan]  | New addition to the Cape Flora                     |
| CARYOPHYLLACEAE | <i>Silene crassifolia</i>                         | Saldanha Peninsula to Agulhas                        | Western limit of distribution                      |
| CARYOPHYLLACEAE | <i>Silene pilosellifolia</i>                      |  |  |
| CARYOPHYLLACEAE | <i>Silene undulata</i>                            |  |  |
| CELASTRACEAE    | <i>Cassine peragua</i> subsp. <i>barbara</i>      |  |  |
| CELASTRACEAE    | <i>Gymnosporia buxifolia</i>                      |  |  |
| CELASTRACEAE    | <i>Maurocena frangula</i>                         | Saldanha Peninsula to Cape Peninsula                 | Regional endemic                                   |
| CELASTRACEAE    | <i>Maytenus lucida</i>                            | Saldanha Peninsula to Agulhas                        | Western limit of distribution                      |
| CELASTRACEAE    | <i>Maytenus oleoides</i>                          |  |  |
| CELASTRACEAE    | <i>Pterocelastrus tricuspidatus</i>               | Velddrif to Cape Peninsula to Port Edward            | Western limit of distribution                      |
| CELASTRACEAE    | <i>Putterlickia pyracantha</i>                    | Velddrif to Eastern Cape                             | Western limit of distribution                      |
| CELASTRACEAE    | <i>Robsonodendron maritimum</i>                   | Cape Peninsula to Eastern Cape                       | New record; western limit of distribution          |
| COLCHICACEAE    | <i>Androcymbium capense</i>                       |  |  |
| COLCHICACEAE    | <i>Baeometra uniflora</i>                         | Malmesbury to Riversdale                             | Western limit of distribution                      |
| COLCHICACEAE    | <i>Onixotis punctata</i>                          |  |  |
| COLCHICACEAE    | <i>Onixotis stricta</i>                           |  |  |
| COLCHICACEAE    | <i>Ornithoglossum viride</i>                      | Clanwilliam to Riversdale                            | Possible new record; western limit of distribution |
| COLCHICACEAE    | <i>Wurmbea marginata</i>                          | Hopefield to Albertinia                              | Western limit of distribution                      |
| COLCHICACEAE    | <i>Wurmbea spicata</i>                            |  |  |
| COMMELINACEAE   | <i>Commelina africana</i>                         | Cape Peninsula to Arabia and Madagascar              | New record; western limit of distribution          |
| CONVALLARIACEAE | <i>Eriospermum capense</i>                        |  |  |
| CONVALLARIACEAE | <i>Eriospermum capense</i> subsp. <i>capense</i>  |  |  |
| CONVALLARIACEAE | <i>Eriospermum lanceifolium</i>                   | Olifants River Mountains to Albertinia               | New record; western limit of distribution          |
| CONVALLARIACEAE | <i>Eriospermum nanum</i>                          | Pakhuis Mountains to De Hoop                         | New record; western limit of distribution          |
| CONVOLVULACEAE  | <i>Convolvulus capensis</i>                       |  |  |
| CONVOLVULACEAE  | <i>Convolvulus capensis</i> var. <i>capensis</i>  |  |  |
| CONVOLVULACEAE  | <i>Cuscuta nitida</i>                             | Cederberg to Hottentots Holland Mountains            | Possible new record; western limit of distribution |
| CONVOLVULACEAE  | <i>Falkia repens</i>                              | Darling Hills to Eastern Cape                        | Western limit of distribution                      |
| CRASSULACEAE    | <i>Adromischus hemisphaericus</i>                 |  |  |

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| CRASSULACEAE  | <i>Cotyledon orbiculata</i>                             |  |  |
| CRASSULACEAE  | <i>Cotyledon orbiculata</i> var. <i>orbiculata</i>      |  |  |
| CRASSULACEAE  | <i>Crassula ammophila</i>                               | Namaqualand to Saldanha Peninsula                | Southern limit of distribution                           |
| CRASSULACEAE  | <i>Crassula capensis</i>                                | Clanwilliam to Riversdale                        | New record; western limit of distribution                |
| CRASSULACEAE  | <i>Crassula capitella</i>                               |  |  |
| CRASSULACEAE  | <i>Crassula ciliata</i>                                 | Cape Peninsula to Port Elizabeth                 | New record; western limit of distribution                |
| CRASSULACEAE  | <i>Crassula cymosa</i>                                  | Southern Namaqualand to Rivieronderend Mountains | Possible new record; south-western limit of distribution |
| CRASSULACEAE  | <i>Crassula decumbens</i> var. <i>brachyphylla</i>      |  |  |
| CRASSULACEAE  | <i>Crassula decumbens</i> var. <i>decumbens</i>         |  |  |
| CRASSULACEAE  | <i>Crassula dejecta</i>                                 | Southern Namaqualand to Rivieronderend Mountains | Possible new record; south-western limit of distribution |
| CRASSULACEAE  | <i>Crassula dichotoma</i>                               |  |  |
| CRASSULACEAE  | <i>Crassula expansa</i>                                 |  |  |
| CRASSULACEAE  | <i>Crassula expansa</i> subsp. <i>expansa</i>           |  |  |
| CRASSULACEAE  | <i>Crassula fallax</i>                                  |  |  |
| CRASSULACEAE  | <i>Crassula fascicularis</i>                            | Gifberg to Langeberg Mountains                   | Possible new record; south-western limit of distribution |
| CRASSULACEAE  | <i>Crassula filiformis</i>                              |  |  |
| CRASSULACEAE  | <i>Crassula flava</i>                                   | Tulbagh to Bredasdorp Mountains                  | New record; western limit of distribution                |
| CRASSULACEAE  | <i>Crassula glomerata</i>                               | Clanwilliam to Port Elizabeth                    | New record; western limit of distribution                |
| CRASSULACEAE  | <i>Crassula muscosa</i>                                 |  |  |
| CRASSULACEAE  | <i>Crassula muscosa</i> var. <i>muscosa</i>             |  |  |
| CRASSULACEAE  | <i>Crassula natans</i>                                  |  |  |
| CRASSULACEAE  | <i>Crassula nudicaulis</i>                              | Bokkeveld Mountains to Limpopo (Province)        | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula pellucida</i>                               | Bokkeveld Mountains to Ethiopia                  | New record; western limit of distribution                |
| CRASSULACEAE  | <i>Crassula saxifraga</i>                               |  |  |
| CRASSULACEAE  | <i>Crassula scabra</i>                                  |  |  |
| CRASSULACEAE  | <i>Crassula strigosa</i>                                |  |  |
| CRASSULACEAE  | <i>Crassula subulata</i>                                | Bokkeveld Mountains to Port Alfred               | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula tetragona</i>                               | Namaqualand and Karoo to Eastern Cape            | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula tetragona</i> subsp. <i>tetragona</i>       | Namaqualand and Karoo to Eastern Cape            | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula thunbergiana</i>                            | Southern Namibia to Agulhas                      | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula thunbergiana</i> subsp. <i>thunbergiana</i> | Southern Namibia to Agulhas                      | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula tomentosa</i>                               | Southern Namibia to Gourits River                | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula tomentosa</i> var. <i>tomentosa</i>         | Southern Namibia to Gourits River                | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula umbella</i>                                 | Richtersveld and western karoo to Humansdorp     | New record; south-western limit of distribution          |
| CRASSULACEAE  | <i>Crassula umbellata</i>                               |  |  |
| CRASSULACEAE  | <i>Tylecodon grandiflorus</i>                           |  |  |
| CRASSULACEAE  | <i>Tylecodon paniculatus</i>                            |  |  |
| CRASSULACEAE  | <i>Tylecodon wallichii</i>                              |  |  |
| CUCURBITACEAE | <i>Citrullus lanatus</i>                                | Koue Bokkeveld to tropical Africa                | New record; south-western limit of distribution          |
| CUCURBITACEAE | <i>Kedrostis nana</i>                                   | Saldanha Peninsula to KwaZulu-Natal              | North-western limit of distribution                      |
| CUCURBITACEAE | <i>Kedrostis nana</i> var. <i>nana</i>                  | Saldanha Peninsula to KwaZulu-Natal              | North-western limit of distribution                      |
| CYPERACEAE    | <i>Bolboschoenus maritimus</i>                          | Clanwilliam to tropical Africa                   | New record; south-western limit of distribution          |
| CYPERACEAE    | <i>Carex clavata</i>                                    | Malmesbury to Eastern Cape                       | Western limit of distribution                            |
| CYPERACEAE    | <i>Carex ecklonii</i>                                   | Cape Peninsula to Eastern Cape (worldwide)       | New record; western limit of distribution                |
| CYPERACEAE    | <i>Carpha glomerata</i>                                 |  |  |
| CYPERACEAE    | <i>Cyperus longus</i>                                   | Clanwilliam to Avontuur                          | New record; south-western limit of distribution          |

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| CYPERACEAE  | <i>Cyperus sphaerospermus</i>                        | Clanwilliam to Uitenhage                | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Cyperus textilis</i>                              | Piketberg to KwaZulu-Natal              | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Eleocharis limosa</i>                             |   |   |
| CYPERACEAE  | <i>Ficinia albicans</i>                              | [Pella]                                 | New addition to the Cape Flora                  |
| CYPERACEAE  | <i>Ficinia argyropa</i>                              | Namaqualand to Riversdale               | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia bulbosa</i>                               | Cederberg Mountains to Eastern Cape     | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia capitella</i>                             | Western Karoo, Ceres to Caledon         | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia deusta</i>                                | Namaqualand to Knysna                   | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia dunensis</i>                              | Cederberg Mountains to Port Elizabeth   | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia ecklonea</i>                              | Malmesbury to Albertinia                | Western limit of distribution                   |
| CYPERACEAE  | <i>Ficinia indica</i>                                | Namaqualand to Eastern Cape             | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia lateralis</i>                             | Cape Peninsula to Eastern Cape          | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia nigrescens</i>                            |   |   |
| CYPERACEAE  | <i>Ficinia nodosus</i>                               | Namaqualand to KwaZulu-Natal            | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Ficinia oligantha</i>                             | Clanwilliam to Knysna                   | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia paradoxa</i>                              | Cape Peninsula to Albertinia            | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia pygmaea</i>                               |   |   |
| CYPERACEAE  | <i>Ficinia radiata</i>                               | Ceres to Stilbaai                       | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia ramosissima</i>                           | Cape Peninsula to Eastern Cape          | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia secunda</i>                               | Cederberg Mountains to Mossel bay       | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia trichodes</i>                             | Cape Peninsula to Eastern Cape          | New record; western limit of distribution       |
| CYPERACEAE  | <i>Ficinia tristachya</i>                            | Cape Peninsula to Eastern Cape          | New record; western limit of distribution       |
| CYPERACEAE  | <i>Fuirena coerulescens</i>                          | Cape peninsula to northern South Africa | New record; western limit of distribution       |
| CYPERACEAE  | <i>Fuirena hirsuta</i>                               |   |   |
| CYPERACEAE  | <i>Hellmuthia membranacea</i>                        | Saldanha to Knysna                      | Western limit of distribution                   |
| CYPERACEAE  | <i>Isolepis antarctica</i>                           | Cape Peninsula to Langeberg Mountains   | New record; western limit of distribution       |
| CYPERACEAE  | <i>Isolepis cernua</i>                               | Cape Peninsula to Port Elizabeth        | New record; western limit of distribution       |
| CYPERACEAE  | <i>Isolepis diabolica</i>                            | Ceres to KwaZulu-Natal and Free State   | New record; south-western limit of distribution |
| CYPERACEAE  | <i>Isolepis hystrix</i>                              |   |   |
| CYPERACEAE  | <i>Isolepis incomtula</i>                            |   |   |
| CYPERACEAE  | <i>Isolepis marginata</i>                            |   |   |
| CYPERACEAE  | <i>Isolepis prolifer</i>                             |   |   |
| CYPERACEAE  | <i>Isolepis venustula</i>                            | Cape Peninsula to Caledon               | New record; north-western limit of distribution |
| CYPERACEAE  | <i>Mariscus congestus</i>                            |   |   |
| CYPERACEAE  | <i>Mariscus thunbergii</i>                           |   |   |
| CYPERACEAE  | <i>Pycreus polystachyos</i>                          |   |   |
| CYPERACEAE  | <i>Pycreus polystachyos</i> var. <i>polystachyos</i> |   |   |
| CYPERACEAE  | <i>Schoenoplectus corymbosus</i>                     | [Darling Hills; Milnerton]              | New addition to the Cape Flora                  |
| CYPERACEAE  | <i>Schoenoplectus scirpoideus</i>                    |   |   |
| CYPERACEAE  | <i>Scirpoides thunbergii</i>                         | Cape Peninsula to Eastern Cape          | New record; western limit of distribution       |
| CYTINACEAE  | <i>Cytinus sanguineus</i>                            |   |   |
| DIPSACACEAE | <i>Scabiosa columbaria</i>                           |   |   |
| DIPSACACEAE | <i>Scabiosa incisa</i>                               | Bokbaai to Grahamstown                  | Western limit of distribution                   |
| DROSERACEAE | <i>Drosera cistiflora</i>                            |   |   |
| DROSERACEAE | <i>Drosera trinervia</i>                             |   |   |
| EBENACEAE   | <i>Diospyros austro-africana</i>                     |   |   |
| EBENACEAE   | <i>Diospyros glabra</i>                              |   |   |
| EBENACEAE   | <i>Euclea acutifolia</i>                             |   |   |
| EBENACEAE   | <i>Euclea racemosa</i>                               |   |   |
| EBENACEAE   | <i>Euclea tomentosa</i>                              |   |   |

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| ERICACEAE     | <i>Erica axillaris</i>                                   | Cape Peninsula to Knysna                                 | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica bolusiae</i>                                    | Yzerfontein to Kraaifontein                              | Regional endemic                                 |
| ERICACEAE     | <i>Erica bruniades</i>                                   |  |  |
| ERICACEAE     | <i>Erica capitata</i>                                    | Mamre to Baardskeedersbos                                | North-western limit of distribution              |
| ERICACEAE     | <i>Erica cerinthoides</i>                                |  |  |
| ERICACEAE     | <i>Erica curviflora</i>                                  |  |  |
| ERICACEAE     | <i>Erica curviflora</i> var. <i>sulphurea</i>            |  |  |
| ERICACEAE     | <i>Erica ericoides</i>                                   | Cape Peninsula to Napier                                 | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica ferrea</i>                                      | Malmesbury to Cape Flats                                 | Local endemic                                    |
| ERICACEAE     | <i>Erica glabella</i>                                    | Cape Peninsula to Breede River mouth                     | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica grandiflora</i>                                 |  |  |
| ERICACEAE     | <i>Erica grandiflora</i> var. <i>exurgens</i>            |  |  |
| ERICACEAE     | <i>Erica imbricata</i>                                   | Gifberg to Kouga Mountains                               | New record; south-western limit of distribution  |
| ERICACEAE     | <i>Erica lasciva</i>                                     | Cape Peninsula to Albertinia                             | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica mammosa</i>                                     |  |  |
| ERICACEAE     | <i>Erica muscosa</i>                                     | Gifberg to George  | New record; south-western limit of distribution  |
| ERICACEAE     | <i>Erica paniculata</i>                                  | Tulbagh to Caledon                                       | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica parviflora</i>                                  | Du Toits Kloof Mountains to Cape Peninsula to Bredasdorp | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica plukenetii</i>                                  |  |  |
| ERICACEAE     | <i>Erica plumosa</i>                                     |  |  |
| ERICACEAE     | <i>Erica rubens</i>                                      | Cederberg to Klein Swartberg Mountains                   | New record; south-western limit of distribution  |
| ERICACEAE     | <i>Erica similis</i>                                     | Cape Peninsula to George                                 | New record; western limit of distribution        |
| ERICACEAE     | <i>Erica viscaria</i>                                    | Mamre to Cape Peninsula                                  | Local endemic                                    |
| EUPHORBIACEAE | <i>Adenocline pauciflora</i>                             | Cape Peninsula to KwaZulu-Natal                          | New record; western limit of distribution        |
| EUPHORBIACEAE | <i>Clutia alaternoides</i>                               |  |  |
| EUPHORBIACEAE | <i>Clutia daphnoides</i>                                 | Saldanha to Eastern Cape                                 | New record; western limit of distribution        |
| EUPHORBIACEAE | <i>Clutia ericoides</i>                                  | Gifberg to Eastern Cape                                  | New record; western limit of distribution        |
| EUPHORBIACEAE | <i>Clutia laxa</i>                                       | Mamre to Port Elizabeth and Eastern Cape                 | Western limit of distribution                    |
| EUPHORBIACEAE | <i>Clutia polifolia</i>                                  | Namaqualand to Port Elizabeth                            | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Clutia polygonoides</i>                               | Cederberg to Riversdale and Little Karoo                 | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia arceuthobioides</i>                         | Namibia to KwaZulu-Natal                                 | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia burmanii</i>                                | Namaqualand to Eastern Cape                              | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia caput-medusae</i>                           | Namaqualand to Mossel Bay                                | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia caput-medusae</i> subsp. <i>marlothiana</i> | Namaqualand to Mossel Bay                                | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia caput-medusae</i> subsp. <i>tuberculata</i> | Namaqualand to Mossel Bay                                | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia erythrina</i>                               | Koue Bokkeveld to Eastern Cape                           | New record; south-western limit of distribution  |
| EUPHORBIACEAE | <i>Euphorbia foliosa</i>                                 | Mamre to Stilbaai  | Western limit of distribution                    |
| EUPHORBIACEAE | <i>Euphorbia genistoides</i>                             |  |  |
| EUPHORBIACEAE | <i>Euphorbia mauritanica</i>                             |  |  |
| EUPHORBIACEAE | <i>Euphorbia tuberosa</i>                                | Namaqualand to Swellendam                                | New record; south-western limit of distribution  |
| FABACEAE      | <i>Amphithalea ericifolia</i>                            | Malmesbury to Albertinia                                 | Western limit of distribution                    |
| FABACEAE      | <i>Amphithalea ericifolia</i> subsp. <i>erecta</i>       | Malmesbury to Albertinia                                 | Western limit of distribution                    |
| FABACEAE      | <i>Argyrolobium filiforme</i>                            | Cape Peninsula to Albertinia                             | New record; western limit of distribution        |
| FABACEAE      | <i>Argyrolobium lunare</i>                               | Clanwilliam to Caledon                                   | New record; south-western limit of distribution  |
| FABACEAE      | <i>Argyrolobium pumilum</i>                              | [Jakkalsfontein; Rondeberg]                              | New addition to the Cape Flora                   |
| FABACEAE      | <i>Argyrolobium velutinum</i>                            | Elandsbaai to Langebaan                                  | Southern limit of distribution; regional endemic |
| FABACEAE      | <i>Aspalathus acanthophylla</i>                          | Hopefield to Tygerberg                                   | Local endemic                                    |
| FABACEAE      | <i>Aspalathus acuminata</i>                              | Namaqualand to Albertinia                                | New record; south-western limit of distribution  |

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| FABACEAE | <i>Aspalathus albens</i>                           | Bainskloof to Houwhoek                               | New record   |
| FABACEAE | <i>Aspalathus bracteata</i>                        | Cederberg to Caledon Swartberg Mountains             | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus carnosa</i>                          | Cape Peninsula and Hangklip Mountains                | Possible new record; western limit of distribution     |
| FABACEAE | <i>Aspalathus cephalotes</i> subsp. violaceae      | Piketberg to Rivieronderend Mountains                | New record; western limit of distribution              |
| FABACEAE | <i>Aspalathus cordata</i>                          | Piketberg to Hangklip                                | New record; western limit of distribution              |
| FABACEAE | <i>Aspalathus cuspidata</i>                        | Klawer   | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus cymbiformis</i>                      | Piketberg to Bredasdorp                              | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus divaricata</i>                       | Gifberg to Rivieronderend Mountains                  | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus divaricata</i> subsp. divaricata     | Gifberg to Rivieronderend Mountains                  | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus ericifolia</i>                       | Porterville to Agulhas                               | New record; western limit of distribution              |
| FABACEAE | <i>Aspalathus ericifolia</i> subsp. ericifolia     | Porterville to Agulhas                               | New record; western limit of distribution              |
| FABACEAE | <i>Aspalathus flexuosa</i>                         | Nardouw Mountains to Riversdale                      | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus hirsuta</i>                          | [Darling Hills]                                      | New addition to the Cape Flora; possible local endemic |
| FABACEAE | <i>Aspalathus hispida</i>                          | Gifberg to Alexandria                                | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus hispida</i> subsp. hispida           | Gifberg to Alexandria                                | New record; south-western limit of distribution        |
| FABACEAE | <i>Aspalathus laricifolia</i> subsp. canescens     | Bainskloof to George                                 | New record; western limit of distribution              |
| FABACEAE | <i>Aspalathus linearis</i>                         |  |  |
| FABACEAE | <i>Aspalathus lotoides</i> subsp. lagopus          | Saldanha Peninsula to Cape Peninsula                 | Regional endemic                                       |
| FABACEAE | <i>Aspalathus microphylla</i>                      | Bokbaai and Cape Peninsula to Agulhas and Swellendam | Western limit of distribution                          |
| FABACEAE | <i>Aspalathus nigra</i>                            |  |  |
| FABACEAE | <i>Aspalathus parviflora</i>                       |  |  |
| FABACEAE | <i>Aspalathus pinguis</i>                          |  |  |
| FABACEAE | <i>Aspalathus puberula</i>                         | Morreensburg to Stellenbosch                         | Western limit of distribution; regional endemic        |
| FABACEAE | <i>Aspalathus pulicifolia</i>                      | Namaqualand to Gifberg                               | New record, south-western limit of distribution        |
| FABACEAE | <i>Aspalathus quinquefolia</i>                     |  |  |
| FABACEAE | <i>Aspalathus quinquefolia</i> subsp. quinquefolia |  |  |
| FABACEAE | <i>Aspalathus retroflexa</i>                       |  |  |
| FABACEAE | <i>Aspalathus spinescens</i>                       | Vredendal to Mamre                                   | Regional endemic                                       |
| FABACEAE | <i>Aspalathus spinescens</i> subsp. spinescens     | Vredendal to Mamre                                   | Regional endemic                                       |
| FABACEAE | <i>Aspalathus spinosa</i>                          |  |  |
| FABACEAE | <i>Aspalathus spinosa</i> subsp. flavispina        |  |  |
| FABACEAE | <i>Aspalathus spinosa</i> subsp. spinosa           |  |  |
| FABACEAE | <i>Aspalathus ternata</i>                          | Lambert's Bay to Cape Peninsula                      | Regional endemic                                       |
| FABACEAE | <i>Aspalathus tridentata</i>                       |  |  |
| FABACEAE | <i>Bolusafra bituminosa</i>                        | Tulbagh to Caledon                                   | New record; western limit of distribution              |
| FABACEAE | <i>Crotalaria excisa</i>                           |  |  |
| FABACEAE | <i>Cyclopia genistoides</i>                        | Malmesbury to Albertinia                             | New record; western limit of distribution              |
| FABACEAE | <i>Dipogon lignosus</i>                            | Saldanha Peninsula to Eastern Cape                   | North-western limit of distribution                    |
| FABACEAE | <i>Dolichos decumbens</i>                          |  |  |
| FABACEAE | <i>Indigofera amoena</i>                           | Namaqualand to Piketberg                             | New record; southern limit of distribution             |
| FABACEAE | <i>Indigofera angustifolia</i>                     | Cape Peninsula to Riversdale                         | New record; western limit of distribution              |
| FABACEAE | <i>Indigofera brachystachya</i>                    | Cape Peninsula to Agulhas                            | New record; western limit of distribution              |
| FABACEAE | <i>Indigofera digitata</i>                         | Tulbagh to Kleinmond                                 | New record; western limit of distribution              |
| FABACEAE | <i>Indigofera heterophylla</i>                     |  |  |
| FABACEAE | <i>Indigofera incana</i>                           |  |  |
| FABACEAE | <i>Indigofera meyeriana</i>                        |  |  |
| FABACEAE | <i>Indigofera procumbens</i>                       | Lambert's Bay to Cape Flats                          | Regional endemic                                       |

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| FABACEAE | <i>Indigofera psoraloides</i>                           |  |  |
| FABACEAE | <i>Lebeckia carnos</i>                                  |  |  |
| FABACEAE | <i>Lebeckia cytisoides</i>                              |  |  |
| FABACEAE | <i>Lebeckia lotononoides</i>                            | Saldanha Bay                             | Local endemic  |
| FABACEAE | <i>Lebeckia multiflora</i>                              | Southern Namibia to Velddrif             | Southern limit of distribution                                 |
| FABACEAE | <i>Lebeckia plukenetiana</i>                            | Saldanha Peninsula to Cape Peninsula     | Regional endemic   |
| FABACEAE | <i>Lebeckia sepiaria</i>                                | Malmesbury to Riversdale                 | New record; north-western limit of distribution                |
| FABACEAE | <i>Lebeckia sericea</i>                                 | Namaqualand to Clanwilliam               | New record; southern limit of distribution                     |
| FABACEAE | <i>Lebeckia simsiana</i>                                |  |  |
| FABACEAE | <i>Lebeckia spinescens</i>                              | Namibia and Karoo to Clanwilliam         | New record; southern limit of distribution                     |
| FABACEAE | <i>Lessertia argentea</i>                               | Saldanha Peninsula to Cape Peninsula     | Regional endemic   |
| FABACEAE | <i>Lessertia capensis</i>                               | Tulbagh to Hangklip                      | New record; western limit of distribution                      |
| FABACEAE | <i>Lessertia capitata</i>                               | [Saldanha Peninsula]                     | New addition to the Cape Flora; southern limit of distribution |
| FABACEAE | <i>Lessertia excisa</i>                                 |  |  |
| FABACEAE | <i>Lessertia frutescens</i>                             |  |  |
| FABACEAE | <i>Lessertia herbacea</i>                               | [Jakkalsfontein, Yzerfontein]            | New addition to the Cape Flora                                 |
| FABACEAE | <i>Lessertia rigida</i>                                 |  | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Lessertia stenoloba</i>                              | Bredasdorp to Eastern Cape               | New record; western limit of distribution                      |
| FABACEAE | <i>Lessertia tomentosa</i>                              | Saldanha Peninsula to Cape Peninsula     | Regional endemic   |
| FABACEAE | <i>Liparia vestita</i>                                  | Somerset West to Bredasdorp              | New record; western limit of distribution                      |
| FABACEAE | <i>Lotononis fastigiata</i>                             | Cape Peninsula to Swellendam             | New record; western limit of distribution                      |
| FABACEAE | <i>Lotononis hirsuta</i>                                | Namaqualand and Karoo to Clanwilliam     | New record; south-western limit of distribution                |
| FABACEAE | <i>Lotononis involucreta</i>                            | Clanwilliam to Potberg                   | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Lotononis involucreta</i> subsp. <i>peduncularis</i> | Clanwilliam to Potberg                   | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Lotononis parviflora</i>                             | Namaqualand to Hopefield                 | Southern limit of distribution                                 |
| FABACEAE | <i>Lotononis prostrata</i>                              | Malmesbury to Stellenbosch               | North-western limit of distribution                            |
| FABACEAE | <i>Medicago polymorpha</i>                              | [Saldanha Peninsula]                     | New addition to the Cape Flora                                 |
| FABACEAE | <i>Melolobium aethiopicum</i>                           | Lambert's Bay to Cape Peninsula          | Regional endemic   |
| FABACEAE | <i>Melolobium candicans</i>                             | Namaqualand and Karoo to Eastern Cape    | Possible new record  |
| FABACEAE | <i>Melolobium exudans</i>                               |  |  |
| FABACEAE | <i>Melolobium aethiopicum</i>                           | Lambert's Bay to Cape Peninsula          | Regional endemic   |
| FABACEAE | <i>Melolobium candicans</i>                             | Namaqualand and Karoo to Eastern Cape    | Possible new record  |
| FABACEAE | <i>Melolobium exudans</i>                               |  |  |
| FABACEAE | <i>Otholobium bolusii</i>                               |  |  |
| FABACEAE | <i>Otholobium bracteolatum</i>                          | Saldanha Peninsula to Grahamstown        | Western limit of distribution                                  |
| FABACEAE | <i>Otholobium hirtum</i>                                |  |  |
| FABACEAE | <i>Otholobium striatum</i>                              | Bokkeveld Mountains to Montagu           | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Otholobium venustum</i>                              | Lambert's Bay to Langebaan               | Southern limit of distribution; regional endemic               |
| FABACEAE | <i>Otholobium virgatum</i>                              | Porterville and Saldanha to Esatern Cape | North-western limit of distribution                            |
| FABACEAE | <i>Podalyria sericea</i>                                | Saldanha Peninsula to Cape Peninsula     | Regional endemic   |
| FABACEAE | <i>Psoralea alata</i>                                   |  |  |
| FABACEAE | <i>Psoralea aphylla</i>                                 | Clanwilliam to Riversdale                | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Psoralea ensifolia</i>                               | Koue Bokkeveld to Kouga Mountains        | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Psoralea laxa</i>                                    | Cape Peninsula to Albertinia             | New record; western limit of distribution                      |
| FABACEAE | <i>Psoralea repens</i>                                  | Cape Peninsula to Eastern Cape           | New record; north-western limit of distribution                |
| FABACEAE | <i>Rafnia angulata</i>                                  | Bokkeveld to Swartberg Mountains         | Possible new record; south-western limit of distribution       |
| FABACEAE | <i>Rafnia angulata</i> var. <i>latifolia</i>            | Bokkeveld to Swartberg Mountains         | Possible new record; south-western limit of                    |

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| FABACEAE      | <i>Rafnia diffusa</i>                               | Bokkeveld Mountains to Malmesbury                  | New record; south-western limit of distribution          |
| FABACEAE      | <i>Rafnia lancea</i>                                | Clanwilliam to Paarl                               | Possible new record; south-western limit of distribution |
| FABACEAE      | <i>Rhynchosia ferulifolia</i>                       |  |  |
| FABACEAE      | <i>Wiborgia fusca</i>                               | Namaqualand to Malmesbury                          | South-western limit of distribution                      |
| FABACEAE      | <i>Wiborgia leptoptera</i>                          | Cederberg Mountains to Darling Hills               | South-western limit of distribution                      |
| FABACEAE      | <i>Wiborgia leptoptera</i> subsp. <i>leptoptera</i> | Cederberg Mountains to Darling Hills               | South-western limit of distribution                      |
| FABACEAE      | <i>Wiborgia monoptera</i>                           | Namaqualand to Clanwilliam                         | New record; southern limit of distribution               |
| FABACEAE      | <i>Wiborgia mucronata</i>                           | Namaqualand to Anysberg                            | Possible new record; south-western limit of distribution |
| FABACEAE      | <i>Wiborgia obcordata</i>                           |  |  |
| FABACEAE      | <i>Wiborgia sericea</i>                             | Namaqualand to Cederberg Mountains and Witteberg   | New record; south-western limit of distribution          |
| FABACEAE      | <i>Xiphotheca lanceolata</i>                        | Cape Flats   | New record; northern limit of distribution               |
| FABACEAE      | <i>Xiphotheca reflexa</i>                           |  |  |
| FRANKENIACEAE | <i>Frankenia repens</i>                             | Namaqualand to Port Elizabeth                      | Possible new record; south-western limit of distribution |
| FUMARIACEAE   | <i>Cysticapnos cracca</i>                           | Bokkeveld Mountains to Port Elizabeth              | Possible new record; south-western limit of distribution |
| FUMARIACEAE   | <i>Cysticapnos vesicaria</i>                        | Namaqualand to De Hoop                             | Possible new record; south-western limit of distribution |
| GENTIANACEAE  | <i>Chironia baccifera</i>                           | Namaqualand to KwaZulu-Natal                       | Possible new record; south-western limit of distribution |
| GENTIANACEAE  | <i>Chironia linoides</i>                            |  |  |
| GENTIANACEAE  | <i>Chironia linoides</i> subsp. <i>emarginata</i>   |  |  |
| GENTIANACEAE  | <i>Orphium frutescens</i>                           |  |  |
| GENTIANACEAE  | <i>Sebaea albens</i>                                |  |  |
| GENTIANACEAE  | <i>Sebaea aurea</i>                                 |  |  |
| GENTIANACEAE  | <i>Sebaea exacoides</i>                             | Bokkeveld Mountains to Riversdale                  | Possible new record; south-western limit of distribution |
| GENTIANACEAE  | <i>Sebaea sulphurea</i>                             | Cape Peninsula to Riversdale                       | New record; north-western limit of distribution          |
| GERANIACEAE   | <i>Erodium botrys</i>                               | [Darling Hills]                                    | New addition to the Cape Flora, but widespread           |
| GERANIACEAE   | <i>Erodium chium</i>                                | [Saldanha Peninsula]                               | New addition to the Cape Flora, but widespread           |
| GERANIACEAE   | <i>Geranium incanum</i>                             | Cape Peninsula to Port Alfred                      | New record; north-western limit of distribution          |
| GERANIACEAE   | <i>Monsonia speciosa</i>                            |  |  |
| GERANIACEAE   | <i>Pelargonium alchemilloides</i>                   | Saldanha Peninsula to Limpopo (Northern Province)  | South-western limit of distribution                      |
| GERANIACEAE   | <i>Pelargonium anethifolium</i>                     |  |  |
| GERANIACEAE   | <i>Pelargonium auritum</i>                          | Clanwilliam to Port Elizabeth                      | Possible new record; south-western limit of distribution |
| GERANIACEAE   | <i>Pelargonium betulinum</i>                        | Yzerfontein to Knysna                              | Western limit of distribution                            |
| GERANIACEAE   | <i>Pelargonium candicans</i>                        |  |  |
| GERANIACEAE   | <i>Pelargonium capitatum</i>                        | Cape Peninsula to Plettenberg Bay                  | New record; western limit of distribution                |
| GERANIACEAE   | <i>Pelargonium carnosum</i>                         | Southern Namibia and Western Karoo to Eastern Cape | Possible new record                                      |
| GERANIACEAE   | <i>Pelargonium chamaedryfolium</i>                  | Clanwilliam to Caledon                             | Possible new record; south-western limit of distribution |
| GERANIACEAE   | <i>Pelargonium echinatum</i>                        | Namaqualand and Karoo to Clanwilliam               | New record; southern limit of distribution               |
| GERANIACEAE   | <i>Pelargonium elongatum</i>                        | Bokkeveld Mountains to Uniondale                   | Possible new record; south-western limit of distribution |
| GERANIACEAE   | <i>Pelargonium fulgidum</i>                         | Richtersveld to Yzerfontein                        | Southern limit of distribution                           |
| GERANIACEAE   | <i>Pelargonium gibbosum</i>                         |  |  |
| GERANIACEAE   | <i>Pelargonium grossularioides</i>                  | Clanwilliam to KwaZulu-Natal                       | Possible new record; south-western limit of distribution |
| GERANIACEAE   | <i>Pelargonium hirtum</i>                           | Velddrif to Stellenbosch                           | North-western limit of distribution                      |
| GERANIACEAE   | <i>Pelargonium lobatum</i>                          |  |  |
| GERANIACEAE   | <i>Pelargonium longicaule</i>                       |  |  |

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| GERANIACEAE       | <i>Pelargonium longicaule</i> var. <i>longicaule</i>        |   |  |
| GERANIACEAE       | <i>Pelargonium longifolium</i>                              | Citrusdal to Bredasdorp                     | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium multicaule</i>                               | Worcester to Limpopo (Northern) Province    | New record; western limit of distribution                |
| GERANIACEAE       | <i>Pelargonium multiradiatum</i>                            |   |  |
| GERANIACEAE       | <i>Pelargonium myrrhifolium</i>                             | Kamiesberg to Uitenhage                     | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium myrrhifolium</i> var. <i>coriandrifolium</i> | Kamiesberg to Uitenhage                     | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium myrrhifolium</i> var. <i>myrrhifolium</i>    | Kamiesberg to Uitenhage                     | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium oenothera</i>                                | Clanwilliam to Franschhoek                  | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium pinnatum</i>                                 | Cederberg Mountains to Albertinia           | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium rapaceum</i>                                 | Namaqualand to Grahamstown                  | Possible new record; south-western limit of distribution |
| GERANIACEAE       | <i>Pelargonium senecioides</i>                              |   |  |
| GERANIACEAE       | <i>Pelargonium suburbanum</i>                               | Cape Peninsula to Port Elizabeth            | New record; north-western limit of distribution          |
| GERANIACEAE       | <i>Pelargonium tabulare</i>                                 | Clanwilliam to Somerset West                | Possible new record; western limit of distribution       |
| GERANIACEAE       | <i>Pelargonium triste</i>                                   | Namaqualand to Albertinia                   | Possible new record; south-western limit of distribution |
| HAEMODORACEAE     | <i>Wachendorfia brachyandra</i>                             | Hermon to Cape Peninsula and Franschhoek    | New record; western limit of distribution                |
| HAEMODORACEAE     | <i>Wachendorfia multiflora</i>                              |   |  |
| HAEMODORACEAE     | <i>Wachendorfia paniculata</i>                              | Bokkeveld Mountains to Port Elizabeth       | Possible new record; south-western limit of distribution |
| HALORAGACEAE      | <i>Laurembergia repens</i>                                  |   |  |
| HALORAGACEAE      | <i>Laurembergia repens</i> subsp. <i>brachypoda</i>         |   |  |
| HEMEROCALLIDACEAE | <i>Caesia contorta</i>                                      | Namaqualand to Stutterheim                  | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Albuca cooperi</i>                                       |   |  |
| HYACINTHACEAE     | <i>Albuca flaccida</i>                                      | Southern Namibia to Stilbaai                | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Albuca fragrans</i>                                      | Bokkeveld Mountains to Hermanus             | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Albuca juncifolia</i>                                    | Ceres to Cape Peninsula to Mossel Bay       | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Albuca maxima</i>  | Namaqualand to Riversdale                   | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Albuca spiralis</i>                                      |   |  |
| HYACINTHACEAE     | <i>Albuca tenuifolia</i>                                    | [Pella]                                     | New addition to the Cape Flora                           |
| HYACINTHACEAE     | <i>Drimia capensis</i>                                      | Namaqualand to Port Elizabeth               | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Drimia elata</i>   |   |  |
| HYACINTHACEAE     | <i>Drimia exuviata</i>                                      | Namaqualand to Port Elizabeth, Eastern Cape | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Drimia filifolia</i>                                     | Bokkeveld Mountains to Swellendam           | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Drimia fragrans</i>                                      | Bokkeveld Mountains to Hex River Valley     | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Lachenalia aloides</i>                                   |   |  |
| HYACINTHACEAE     | <i>Lachenalia aloides</i> var. <i>quadricolor</i>           |   |  |
| HYACINTHACEAE     | <i>Lachenalia bulbifera</i>                                 |   |  |
| HYACINTHACEAE     | <i>Lachenalia contaminata</i>                               | Citrusdal to Bredasdorp                     | Possible new record; south-western limit of distribution |
| HYACINTHACEAE     | <i>Lachenalia longibracteata</i>                            | Piketberg to Malmesbury                     | Southern limit of distribution                           |
| HYACINTHACEAE     | <i>Lachenalia mediana</i>                                   | Porterville to Cape Peninsula and Caledon   | New record; western limit of distribution                |
| HYACINTHACEAE     | <i>Lachenalia mutabilis</i>                                 |   |  |
| HYACINTHACEAE     | <i>Lachenalia pallida</i>                                   |   |  |
| HYACINTHACEAE     | <i>Lachenalia purpureocaerulea</i>                          | Darling and Mamre                           | Local endemic  |

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| HYACINTHACEAE | <i>Lachenalia pustulata</i>                       | St Helena Bay to Cape Peninsula  | Regional endemic   |
| HYACINTHACEAE | <i>Lachenalia reflexa</i>                         | Malmesbury to Cape Peninsula and Franschoek                              | Northern limit of distribution                           |
| HYACINTHACEAE | <i>Lachenalia rubida</i>                          |  |  |
| HYACINTHACEAE | <i>Lachenalia unifolia</i>                        | Namaqualand to Bredasdorp  | Possible new record; south-western limit of distribution |
| HYACINTHACEAE | <i>Lachenalia variegata</i>                       |  |  |
| HYACINTHACEAE | <i>Lachenalia viridiflora</i>                     | Saldanha Peninsula   | Local endemic  |
| HYACINTHACEAE | <i>Ornithogalum conicum</i>                       |  |  |
| HYACINTHACEAE | <i>Ornithogalum conicum</i> subsp. <i>conicum</i> |  |  |
| HYACINTHACEAE | <i>Ornithogalum graminifolium</i>                 | Western Karoo and Bokkeveld Mountains to KwaZulu-Natal                   | Possible new record; south-western limit of distribution |
| HYACINTHACEAE | <i>Ornithogalum hispidum</i>                      |  |  |
| HYACINTHACEAE | <i>Ornithogalum maculatum</i>                     |  |  |
| HYACINTHACEAE | <i>Ornithogalum multifolium</i>                   | Namaqualand, Bokkeveld Mountains and Western Karoo to Mamre              | Southern limit of distribution                           |
| HYACINTHACEAE | <i>Ornithogalum rupestre</i>                      | Bokkeveld Mountains to Saldanha Peninsula                                | Southern limit of distribution                           |
| HYACINTHACEAE | <i>Ornithogalum suaveolens</i>                    | Namibia, Namaqualand and Western Karoo to Humansdorp                     | Possible new record; south-western limit of distribution |
| HYACINTHACEAE | <i>Ornithogalum thyrsoides</i>                    | Namaqualand to Pearly Beach  | Possible new record; south-western limit of distribution |
| HYACINTHACEAE | <i>Polyxena corymbosa</i>                         |  |  |
| HYACINTHACEAE | <i>Veltheimia capensis</i>                        | Namaqualand and Western Karoo to Darling Hills, Potberg and Little Karoo | South-western limit of distribution                      |
| HYPOXIDACEAE  | <i>Empodium gloriosum</i>                         | Montagu and Bredasdorp to Esatern Cape                                   | New record, western limit of distribution                |
| HYPOXIDACEAE  | <i>Empodium plicatum</i>                          | Bokkeveld Mountains to Bredasdorp  | Possible new record; south-western limit of distribution |
| HYPOXIDACEAE  | <i>Empodium veratifolium</i>                      | Lambert's Bay to Saldanha Peninsula                                      | Southern limit of distribution; regional endemic         |
| HYPOXIDACEAE  | <i>Pauridia minuta</i>                            | Langebaan to Riversdale  | North-western limit of distribution                      |
| HYPOXIDACEAE  | <i>Spiloxene aquatica</i>                         | Namaqualand to Bredasdorp and Swellendam                                 | Possible new record; south-western limit of distribution |
| HYPOXIDACEAE  | <i>Spiloxene canaliculata</i>                     | Darling Hills to Cape Peninsula  | Regional endemic   |
| HYPOXIDACEAE  | <i>Spiloxene capensis</i>                         | Clanwilliam to Oudsthoorn  | Possible new record; south-western limit of distribution |
| HYPOXIDACEAE  | <i>Spiloxene minuta</i>                           |  |  |
| HYPOXIDACEAE  | <i>Spiloxene ovata</i>                            | Namaqualand to Riviersonderend Mountains                                 | Possible new record; south-western limit of distribution |
| HYPOXIDACEAE  | <i>Spiloxene schlechteri</i>                      |  |  |
| HYPOXIDACEAE  | <i>Spiloxene serrata</i>                          |  |  |
| IRIDACEAE     | <i>Aristea africana</i>                           | Gifberg to Bredasdorp and Riversdale                                     | Possible new record; south-western limit of distribution |
| IRIDACEAE     | <i>Aristea cuspidata</i>                          | Cape Peninsula to Knysna and Swartberg Mountains                         | New record; western limit of distribution                |
| IRIDACEAE     | <i>Aristea dichotoma</i>                          |  |  |
| IRIDACEAE     | <i>Babiana ambigua</i>                            | Gifberg to Riverdale   | Possible new record; south-western limit of distribution |
| IRIDACEAE     | <i>Babiana angustifolia</i>                       |  |  |
| IRIDACEAE     | <i>Babiana leipoldtii</i>                         | Darling Hills to Klipheuwel  | Regional endemic   |
| IRIDACEAE     | <i>Babiana nana</i>                               |  |  |
| IRIDACEAE     | <i>Babiana nana</i> var. <i>nana</i>              |  |  |
| IRIDACEAE     | <i>Babiana ringens</i>                            | Bokkeveld Mountains to Bredasdorp  | Possible new record; south-western limit of distribution |
| IRIDACEAE     | <i>Babiana rubrocyanea</i>                        | Darling Hills to Mamre   | Local endemic  |
| IRIDACEAE     | <i>Babiana stricta</i>                            |  |  |
| IRIDACEAE     | <i>Babiana tubulosa</i>                           |  |  |
| IRIDACEAE     | <i>Babiana tubulosa</i> var. <i>tubiflora</i>     |  |  |
| IRIDACEAE     | <i>Bobartia indica</i>                            | Mamre to Caledon   | Western limit of distribution                            |
| IRIDACEAE     | <i>Chasmanthe aethiopica</i>                      | Darling Hills to Eastern Cape  | Western limit of distribution                            |

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| IRIDACEAE | <i>Chasmanthe floribunda</i>                          | Bokkeveld Mountains to Hermanus                                 | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ferraria crispa</i>                                |   |  |
| IRIDACEAE | <i>Ferraria crispa</i> subsp. <i>crispa</i>           |   |  |
| IRIDACEAE | <i>Ferraria densepunctulata</i>                       | Lambert's Bay to Langebaan                                      | Southern limit of distribution; regional endemic         |
| IRIDACEAE | <i>Ferraria divaricata</i>                            | Southern Namibia to Clanwilliam and Western Karoo to Oudsthoorn | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ferraria uncinata</i>                              | Namaqualand to Tulbagh  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ferraria uncinata</i> subsp. <i>uncinata</i>       | Namaqualand to Tulbagh  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Freesia viridis</i>                                | Southern Namibia to Mamre                                       | Southern limit of distribution                           |
| IRIDACEAE | <i>Geissorhiza aspera</i>                             | Gifberg to Agulhas  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Geissorhiza eurystigma</i>                         | Darling to Malmesbury   | Local endemic  |
| IRIDACEAE | <i>Geissorhiza exscapa</i>                            | Namaqualand to Melkbosstrand                                    | Southern limit of distribution                           |
| IRIDACEAE | <i>Geissorhiza imbricata</i>                          | Gifberg to Bredasdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Geissorhiza inflexa</i>                            |   |  |
| IRIDACEAE | <i>Geissorhiza juncea</i>                             | Cederberg Mountains to Bredasdorp                               | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Geissorhiza mathewsii</i>                          | Darling Hills   | Local endemic  |
| IRIDACEAE | <i>Geissorhiza monanthos</i>                          | Citrusdal and Saldanha to Somerset West                         | Western limit of distribution                            |
| IRIDACEAE | <i>Geissorhiza radians</i>                            | Malmesbury to Gordon's Bay                                      | North-western limit of distribution; regional endemic    |
| IRIDACEAE | <i>Geissorhiza tenella</i>                            | Darling Hills to Bredasdorp                                     | Western limit of distribution                            |
| IRIDACEAE | <i>Gladiolus alatus</i>                               | Bokkeveld Mountains to Bredasdorp                               | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus alatus</i> var. <i>meliusculus</i>       | Bokkeveld Mountains to Bredasdorp                               | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus angustus</i>                             |   |  |
| IRIDACEAE | <i>Gladiolus brevifolius</i>                          | Clanwilliam to Riviersonderend and Bredasdorp                   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus carinatus</i>                            | Namaqualand to Knysna   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus carinatus</i> subsp. <i>carinatus</i>    | Namaqualand to Knysna   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus canonioides</i>                          | Saldana Peninsula to Knysna                                     | North-western limit of distribution                      |
| IRIDACEAE | <i>Gladiolus gracilis</i>                             |   |  |
| IRIDACEAE | <i>Gladiolus gracilis</i> var. <i>gracilis</i>        |   |  |
| IRIDACEAE | <i>Gladiolus gracilis</i> var. <i>latifolius</i>      |   |  |
| IRIDACEAE | <i>Gladiolus griseus</i>                              | Saldanha Peninsula to Milnerton                                 | Regional endemic   |
| IRIDACEAE | <i>Gladiolus jonquilliodorus</i>                      | Darling Hills to Cape Peninsula                                 | Regional endemic   |
| IRIDACEAE | <i>Gladiolus orchidiflorus</i>                        |   |  |
| IRIDACEAE | <i>Gladiolus ornatus</i>                              | Mamre to Cape Flats   | Local endemic  |
| IRIDACEAE | <i>Gladiolus quadrangulus</i>                         | Koue Bokkeveld Mountains to Koo Valley                          | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Gladiolus trichonemifolius</i>                     | Hopefield and Ceres to Bredasdorp                               | North-western limit of distribution                      |
| IRIDACEAE | <i>Gladiolus watsonius</i>                            |   |  |
| IRIDACEAE | <i>Gladiolus watsonius</i> var. <i>watsonius</i>      |   |  |
| IRIDACEAE | <i>Hesperantha erecta</i>                             | Klawer to Mamre   | Southern limit of distribution                           |
| IRIDACEAE | <i>Hesperantha falcata</i>                            | Bokkeveld Mountains to Port Elizabeth                           | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Hesperantha pilosa</i>                             | Bokkeveld Mountains and Western Karoo to Bredasdorp             | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Hesperantha radiata</i>                            |   |  |
| IRIDACEAE | <i>Hesperantha spicata</i> subsp. <i>graminifolia</i> |   |  |
| IRIDACEAE | <i>Ixia capillaris</i>                                | Citrusdal to Ladismith  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ixia curta</i>                                     | Hopefield to Darling Hills                                      | Local endemic  |

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| IRIDACEAE | <i>Ixia dubia</i>                            |   |  |
| IRIDACEAE | <i>Ixia maculata</i>                         | Clanwilliam to Melkbosstrand  | Southern limit of distribution                           |
| IRIDACEAE | <i>Ixia maculata</i> var. <i>maculata</i>    | Clanwilliam to Melkbosstrand  | Southern limit of distribution                           |
| IRIDACEAE | <i>Ixia monadelpha</i>                       | Darling Hills to Cape Peninsula   | Regional endemic   |
| IRIDACEAE | <i>Ixia odorata</i>                          | Citrusdal to Hermanus   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ixia paniculata</i>                       |   |  |
| IRIDACEAE | <i>Ixia purpureorosea</i>                    | Saldanha Peninsula  | Local endemic  |
| IRIDACEAE | <i>Ixia scillaris</i>                        | Namaqualand to Caledon  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Ixia tenuifolia</i>                       | Darling Hills and Kalbaskraal   | Local endemic  |
| IRIDACEAE | <i>Lapeirousia anceps</i>                    | Southern Namaqualand to Mossel Bay  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Lapeirousia corymbosa</i>                 |   |  |
| IRIDACEAE | <i>Lapeirousia fabricii</i>                  | Namaqualand to Malmesbury   | Southern limit of distribution                           |
| IRIDACEAE | <i>Lapeirousia jacquinii</i>                 | Southern Namaqualand to Worcester   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Melasphaerula ramosa</i>                  | Southern Namibia to De Hoop and Swartberg Mountains                         | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Micranthus junceus</i>                    | Bokkeveld Mountains to Riversdale   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea angulata</i>                       | Malmesbury to Gordon's Bay  | Regional endemic   |
| IRIDACEAE | <i>Moraea angusta</i>                        | Cederberg Mountains to Knysna   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea bellendenii</i>                    | Darling Hills to Plettenberg Bay  | Western limit of distribution                            |
| IRIDACEAE | <i>Moraea calcicola</i>                      | St Helena Bay to Saldanha   | Local endemic  |
| IRIDACEAE | <i>Moraea ciliata</i>                        | Namaqualand to Riversdale and Southern Karoo                                | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea flaccida</i>                       | Bokkeveld Mountains to Caledon  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea fugax</i>                          | Namaqualand to Swellendam   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea fugax</i> subsp. <i>filicaulis</i> | Namaqualand to Swellendam   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea galaxia</i>                        | Cederberg Mountains to Bredasdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea gawleri</i>                        | Namaqualand to Humansdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea lewisiae</i>                       | Namaqualand to Humansdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea miniata</i>                        | Namaqualand to Riversdale and Karoo   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea minor</i>                          |   |  |
| IRIDACEAE | <i>Moraea neglecta</i>                       | Bokkeveld Mountains to Agulhas  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea ochroleuca</i>                     | Citrusdal to Caledon  | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea papilionacea</i>                   | Cederberg Mountains to Bredasdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea pyrophila</i>                      |   |  |
| IRIDACEAE | <i>Moraea tripetala</i>                      | Bokkeveld Mountains and Western karoo to Riversdale and Swartberg Mountains | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Moraea vegeta</i>                         | Darling Hills to Caledon  | Western limit of distribution                            |
| IRIDACEAE | <i>Moraea villosa</i>                        |   |  |
| IRIDACEAE | <i>Moraea viscaria</i>                       | Saldanha Peninsula to Agulhas   | North-western limit of distribution                      |
| IRIDACEAE | <i>Romulea barkerae</i>                      | Paternoster to Saldanha   | Local endemic  |
| IRIDACEAE | <i>Romulea eximia</i>                        | Yzerfontein to Melkbosstrand  | Local endemic  |
| IRIDACEAE | <i>Romulea flava</i>                         | Bokkeveld Mountains to Humansdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Romulea flava</i> var. <i>flava</i>       | Bokkeveld Mountains to Humansdorp   | Possible new record; south-western limit of distribution |
| IRIDACEAE | <i>Romulea hirsuta</i>                       | Clanwilliam to Elim   | Possible new record; south-western limit of distribution |

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| IRIDACEAE      | <i>Romulea minutiflora</i>                          | Bokkeveld Mountains to Grahamstown                     | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Romulea obscura</i> var. <i>blanda</i>           | Clanwilliam to Agulhas                                 | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Romulea obscura</i> var. <i>campestris</i>       | Clanwilliam to Agulhas                                 | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Romulea rosea</i>                                | Bokkeveld Mountains to Port Elizabeth                  | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Romulea saldanhensis</i>                         | Vredenburg to Darling Hills                            | Local endemic  |
| IRIDACEAE      | <i>Romulea schlechteri</i>                          | Bokkeveld Mountains to Caledon                         | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Romulea tabularis</i>                            | Southern Namaqualand to Agulhas                        | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Sparaxis bulbifera</i>                           | Darling Hills to Agulhas                               | Western limit of distribution                            |
| IRIDACEAE      | <i>Sparaxis grandiflora</i>                         | Clanwilliam to Bredasdorp                              | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Sparaxis grandiflora</i> subsp. <i>fimbriata</i> | Clanwilliam to Bredasdorp                              | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Sparaxis parviflora</i>                          | Saldanha Peninsula to Darling Hills                    | Local endemic  |
| IRIDACEAE      | <i>Sparaxis variegata</i>                           | Olifants River valley                                  | New record; south-western limit of distribution          |
| IRIDACEAE      | <i>Sparaxis villosa</i>                             |  |  |
| IRIDACEAE      | <i>Tritonia crispa</i>                              | Bokkeveld Mountains to Grabouw                         | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Tritoniopsis antholyza</i>                       | Bokkeveld Mountains to Port Elizabeth                  | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Watsonia borbonica</i> subsp. <i>borbonica</i>   | Tulbagh to Bredasdorp Mountains                        | New record; western limit of distribution                |
| IRIDACEAE      | <i>Watsonia coccinea</i>                            | Malmesbury to Bredasdorp                               | Western limit of distribution                            |
| IRIDACEAE      | <i>Watsonia humilis</i>                             | Malmesbury to Gordon's Bay                             | Regional endemic   |
| IRIDACEAE      | <i>Watsonia hysterantha</i>                         | Saldanha Peninsula to Langebaan                        | Local endemic  |
| IRIDACEAE      | <i>Watsonia marginata</i>                           | Bokkeveld Mountains to Hermanus                        | Possible new record; south-western limit of distribution |
| IRIDACEAE      | <i>Watsonia meriana</i>                             | Namaqualand to Bredasdorp                              | Possible new record; south-western limit of distribution |
| JUNCACEAE      | <i>Juncus acutus</i>                                |  |  |
| JUNCACEAE      | <i>Juncus capensis</i>                              | Clanwilliam to Eastern Cape                            | Possible new record; south-western limit of distribution |
| JUNCACEAE      | <i>Juncus kraussii</i>                              | Cape Peninsula to Mozambique, Australia, South America | New record; north-western limit of distribution          |
| JUNCACEAE      | <i>Juncus lomatophyllus</i>                         | Clanwilliam to Zimbabwe                                | Possible new record; south-western limit of distribution |
| JUNCACEAE      | <i>Juncus scabriusculus</i>                         | Cape Peninsula to Bredasdorp                           | New record; north-western limit of distribution          |
| JUNCAGINACEAE  | <i>Triglochin bulbosa</i>                           | Bokkeveld Mountains to tropical Africa, Mediterranean  | Possible new record; south-western limit of distribution |
| JUNCAGINACEAE  | <i>Triglochin striata</i>                           | Clanwilliam to Eastern Cape, worldwide                 | Possible new record; south-western limit of distribution |
| KIGGELARIACEAE | <i>Kiggelaria africana</i>                          | Namaqualand to tropical Africa                         | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Ballota africana</i>                             | Southern Namibia to Eastern Cape and Free State        | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Leonotis leonurus</i>                            | Clanwilliam to Gauteng                                 | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Leonotis ocymifolia</i>                          | Clanwilliam to tropical Africa                         | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Mentha aquatica</i>                              | Clanwilliam to Knysna and Europe                       | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Salvia africana-caerulea</i>                     |  | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Salvia africana-lutea</i>                        | Namaqualand to Eastern Cape                            |  |
| LAMIACEAE      | <i>Salvia lanceolata</i>                            |  |  |
| LAMIACEAE      | <i>Stachys aethiopica</i>                           | Clanwilliam to Swaziland                               | Possible new record; south-western limit of distribution |
| LAMIACEAE      | <i>Stachys bolusii</i>                              | Saldanha Peninsula to Stanford                         | North-western limit of distribution                      |
| LAURACEAE      | <i>Cassytha ciliolata</i>                           | Clanwilliam to Eastern Cape                            | Possible new record; south-western limit of distribution |
| LINACEAE       | <i>Linum africanum</i>                              | Hopefield to Knysna                                    | Western limit of distribution                            |

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| LINACEAE            | <i>Linum quadrifolium</i>                             | Cape Peninsula to Knysna                                  | New record; western limit of distribution                    |
| LINACEAE            | <i>Linum thunbergii</i>                               | Cape Peninsula to tropical Africa                         | New record; south-western limit of distribution              |
| LORANTHACEAE        | <i>Septulina glauca</i>                               |   |  |
| MALVACEAE           | <i>Hermannia alnifolia</i>                            | Bokkeveld Mountains to George                             | Possible new record; south-western limit of distribution     |
| MALVACEAE           | <i>Hermannia althaeifolia</i>                         | Western Karoo to Langkloof                                | Possible new record; south-western limit of distribution     |
| MALVACEAE           | <i>Hermannia cuneifolia</i>                           | Namaqualand to Eastern Cape and Lesotho                   | Possible new record; south-western limit of distribution     |
| MALVACEAE           | <i>Hermannia decumbens</i>                            | Mamre to Knysna   | Western limit of distribution                                |
| MALVACEAE           | <i>Hermannia diffusa</i>                              |   |  |
| MALVACEAE           | <i>Hermannia grossularifolia</i>                      | Cape Peninsula to Garcia's Pass                           | New record; western limit of distribution                    |
| MALVACEAE           | <i>Hermannia heterophylla</i>                         |   |  |
| MALVACEAE           | <i>Hermannia hyssopifolia</i>                         | Cape Peninsula to Ceres and Grahamstown                   | New record; western limit of distribution                    |
| MALVACEAE           | <i>Hermannia multiflora</i>                           |   |  |
| MALVACEAE           | <i>Hermannia pinnata</i>                              | Velddrif to Cape Peninsula                                | New record; northern limit of distribution; regional endemic |
| MALVACEAE           | <i>Hermannia prismatocarpa</i>                        |   |  |
| MALVACEAE           | <i>Hermannia procumbens</i>                           | Bokbaai to Cape Peninsula                                 | Regional endemic   |
| MALVACEAE           | <i>Hermannia procumbens</i> subsp. <i>myrrhifolia</i> | Bokbaai to Cape Peninsula                                 | Regional endemic   |
| MALVACEAE           | <i>Hermannia procumbens</i> subsp. <i>procumbens</i>  | Bokbaai to Cape Peninsula                                 | Regional endemic   |
| MALVACEAE           | <i>Hermannia scabra</i>                               |   |  |
| MALVACEAE           | <i>Hermannia scordifolia</i>                          | Bokkeveld Mountains to Saldanha Peninsula                 | South-western limit of distribution                          |
| MALVACEAE           | <i>Hermannia ternifolia</i>                           | Saldanha Peninsula to Agulhas                             | Western limit of distribution                                |
| MALVACEAE           | <i>Hermannia trifurca</i>                             | Southern Namibia to Darling Hills and Breede River valley | South-western limit of distribution                          |
| MELIANTHACEAE       | <i>Melianthus elongatus</i>                           | Namaqualand to Langebaan                                  | Southern limit of distribution                               |
| MELIANTHACEAE       | <i>Melianthus major</i>                               | Bokkeveld Mountains to Eastern Cape                       | Possible new record; south-western limit of distribution     |
| MELIANTHACEAE       | <i>Melianthus pectinatus</i>                          | [Saldanha Peninsula and Langebaan]                        | New addition to the Cape Flora                               |
| MENISPERMACEAE      | <i>Cissampelos capensis</i>                           | Southern Namibia and Western Karoo to Port Elizabeth      | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | <i>Acrodon leptophyllus</i>                           | [Yzerfontein]   | New addition to the Cape Flora                               |
| MESEMBRYANTHEMACEAE | <i>Amphibolia laevis</i>                              | Vredendal to Melkbosstrand                                | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Antimima aristulata</i>                            | Cape Peninsula to Stellenbosch                            | New record; northern limit of distribution                   |
| MESEMBRYANTHEMACEAE | <i>Antimima concinna</i>                              | Bokkeveld Mountains to Malmesbury                         | Southern limit of distribution                               |
| MESEMBRYANTHEMACEAE | <i>Antimima granitica</i>                             | Hondeklipbaai to Saldanha Peninsula                       | Southern limit of distribution                               |
| MESEMBRYANTHEMACEAE | <i>Antimima menniei</i>                               | Malmesbury  | New record; local endemic                                    |
| MESEMBRYANTHEMACEAE | <i>Apatesia helianthoides</i>                         | Vanrhynsdorp to Tulbagh                                   | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | <i>Apatesia pillansii</i>                             | Velddrif to Cape Peninsula                                | Regional endemic   |
| MESEMBRYANTHEMACEAE | <i>Apatesia sabulosa</i>                              | Clanwilliam to Tulbagh                                    | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | <i>Carpantea pomeridiana</i>                          |   |  |
| MESEMBRYANTHEMACEAE | <i>Carpobrotus acinaciformis</i>                      | Saldanha Peninsula to Mossel Bay                          | Western limit of distribution                                |
| MESEMBRYANTHEMACEAE | <i>Carpobrotus edulis</i>                             | Namaqualand to Eastern Cape                               | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | <i>Carpobrotus quadrifidus</i>                        | Southern Namaqualand to Saldanha Peninsula                | Southern limit of distribution                               |
| MESEMBRYANTHEMACEAE | <i>Cephalophyllum dissimile</i>                       | [Rondeberg]   | New addition to the Cape Flora                               |
| MESEMBRYANTHEMACEAE | <i>Cephalophyllum primulinum</i>                      | [Jakkalsfontein]  | New addition to the Cape Flora                               |
| MESEMBRYANTHEMACEAE | <i>Cephalophyllum rostellum</i>                       | Saldanha Peninsula  | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Cheiridopsis cigaretifera</i>                      | Namaqualand and Western Karoo to Little Karoo             | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | <i>Cheiridopsis rostrata</i>                          | Lambert's Bay to Yzerfontein                              | Southern limit of distribution; regional endemic             |
| MESEMBRYANTHEMACEAE | <i>Cheiridopsis tuberculata</i>                       | [Saldanha Peninsula]                                      | New addition to the Cape Flora                               |

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| MESEMBRYANTHEMACEAE | <i>Cleretum papulosum</i> subsp. <i>papulosum</i>              | Namaqualand to Mossel Bay                    | Possible new record; south-western limit of distribution |
| MESEMBRYANTHEMACEAE | <i>Conicosia pugioniformis</i> subsp. <i>pugioniformis</i>     | Richtersveld to Port Elizabeth               | Possible new record; south-western limit of distribution |
| MESEMBRYANTHEMACEAE | <i>Disphyma crassifolium</i>                                   |  |  |
| MESEMBRYANTHEMACEAE | <i>Dorotheanthus apetalus</i>                                  | Yzerfontein to Agulhas                       | North-western limit of distribution                      |
| MESEMBRYANTHEMACEAE | <i>Dorotheanthus bellidiformis</i> subsp. <i>bellidiformis</i> | Namaqualand to Stilbaai                      | Possible new record; south-western limit of distribution |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum asperulum</i>                                  | Namaqualand to Riversdale                    | Possible new record; south-western limit of distribution |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum calycinum</i>                                  | Clanwilliam to Ceres and Malmesbury          | Southern limit of distribution                           |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum candens</i>                                    | Cape Peninsula to Bredasdorp                 | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum floribundum</i>                                | Namaqualand to Eastern Cape                  | Possible new record; south-western limit of distribution |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum hispidum</i>                                   |  |  |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum intermedium</i>                                | Simonstown to Mossel Bay                     | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum marinum</i>                                    | Langebaan to Yzerfontein                     | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum parvifolium</i>                                | Bredasdorp                                   | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum salicola</i>                                   | Piketberg                                    | New record; southern limit of distribution               |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum striatum</i>                                   | Tulbagh to Montagu                           | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Drosanthemum subcompressum</i>                              | Montagu and Langeberg Mountains (Swellendam) | Possible new record; western limit of distribution       |
| MESEMBRYANTHEMACEAE | <i>Erepsia anceps</i>  | Tulbagh to Cape Peninsula and Caledon        | Western limit of distribution                            |
| MESEMBRYANTHEMACEAE | <i>Erepsia aspera</i>  | Cederberg Mountains to Riversdale            | Possible new record; western limit of distribution       |
| MESEMBRYANTHEMACEAE | <i>Erepsia bracteata</i>                                       | Cederberg to Langeberg Mountains             | Possible new record; western limit of distribution       |
| MESEMBRYANTHEMACEAE | <i>Erepsia laxa</i>  | [Pella]                                      | New addition to the Cape Flora                           |
| MESEMBRYANTHEMACEAE | <i>Erepsia patula</i>  | Cape Peninsula                               | New record; regional endemic                             |
| MESEMBRYANTHEMACEAE | <i>Erepsia ramosa</i>  |  |  |
| MESEMBRYANTHEMACEAE | <i>Hymenogyne glabra</i>                                       |  |  |
| MESEMBRYANTHEMACEAE | <i>Jordaaniella dubia</i>                                      |  |  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus aduncus</i>                                     |  |  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus amoenus</i>                                     | Malmesbury to Cape Peninsula                 | Northern limit of distribution; regional endemic         |
| MESEMBRYANTHEMACEAE | <i>Lampranthus arbutnotiae</i>                                 | Agulhas                                      | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Lampranthus arenosus</i>                                    | Saldanha Peninsula                           | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus aurantiacus</i>                                 | Malmesbury to Cape Flats                     | Northern limit of distribution; local endemic            |
| MESEMBRYANTHEMACEAE | <i>Lampranthus aureus</i>                                      | Vredenburg to Saldanha                       | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus edwardsiae</i>                                  | Tanqua Karoo to Montagu                      | New record; south-western limit of distribution          |
| MESEMBRYANTHEMACEAE | <i>Lampranthus elegans</i>                                     | Cape Peninsula to Worcester and Uitenhage    | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Lampranthus emarginatus</i>                                 | Langebaan to Gordon's Bay                    | Northern limit of distribution                           |
| MESEMBRYANTHEMACEAE | <i>Lampranthus explanatus</i>                                  | Cape Flats to Agulhas                        | New record; north-western limit of distribution          |
| MESEMBRYANTHEMACEAE | <i>Lampranthus falcatus</i>                                    | Tulbagh to Bredasdorp                        | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Lampranthus filicaulis</i>                                  | Cape Peninsula and Cape Flats                | New record; northern limit of distribution               |
| MESEMBRYANTHEMACEAE | <i>Lampranthus glaucus</i>                                     |  |  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus haworthii</i>                                   | Clanwilliam                                  | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Lampranthus multiradiatus</i>                               | Cape Peninsula                               | New record; northern limit of distribution               |
| MESEMBRYANTHEMACEAE | <i>Lampranthus peacockiae</i>                                  | Darling to Cape Peninsula                    | Northern limit of distribution; regional endemic         |
| MESEMBRYANTHEMACEAE | <i>Lampranthus reptans</i>                                     | Kalbaskraal to Cape Flats                    | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus scaber</i>                                      | Darling                                      | Local endemic  |
| MESEMBRYANTHEMACEAE | <i>Lampranthus spiniformis</i>                                 | Saron to Genadendal                          | New record; western limit of distribution                |
| MESEMBRYANTHEMACEAE | <i>Lampranthus stenopetalus</i>                                | [Vissershok]                                 | New addition to the Cape Flora                           |
| MESEMBRYANTHEMACEAE | <i>Lampranthus tegens</i>                                      | Darling to Swellendam                        | Western limit of distribution                            |
| MESEMBRYANTHEMACEAE | <i>Lampranthus tenuifolius</i>                                 | Cape Peninsula                               | New record; northern limit of distribution               |

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| MESEMBRYANTHEMACEAE | Mesembryanthemum crystallinum | Lambert's Bay to Eastern Cape                              | Possible new record; western limit of distribution           |
| MESEMBRYANTHEMACEAE | Mesembryanthemum guerichianum |  |  |
| MESEMBRYANTHEMACEAE | Oscularia steenbergensis      | St Helena Bay to Langebaan                                 | Local endemic  |
| MESEMBRYANTHEMACEAE | Oscularia vredenburgeris      | Vredenburg   | Local endemic  |
| MESEMBRYANTHEMACEAE | Phyllobolus canaliculatus     | Cape Peninsula to Port Elizabeth                           | New record; north-western limit of distribution              |
| MESEMBRYANTHEMACEAE | Prenia pallens                |  |  |
| MESEMBRYANTHEMACEAE | Prenia pallens subsp. lutea   |  |  |
| MESEMBRYANTHEMACEAE | Prenia pallens subsp. pallens |  |  |
| MESEMBRYANTHEMACEAE | Ruschia brevicyma             | [Saldanha Peninsula]                                       | New addition to the Cape Flora                               |
| MESEMBRYANTHEMACEAE | Ruschia caroli                | Clanwilliam to Montagu and Robertson                       | Possible new record; south-western limit of distribution     |
| MESEMBRYANTHEMACEAE | Ruschia cupulata              | Vredenburg to Bokbaai                                      | Local endemic  |
| MESEMBRYANTHEMACEAE | Ruschia diversifolia          | Tulbagh  | New record; western limit of distribution                    |
| MESEMBRYANTHEMACEAE | Ruschia festiva               | Vanrhynsdorp to Langebaan                                  | Southern limit of distribution                               |
| MESEMBRYANTHEMACEAE | Ruschia geminiflora           | Kalbaskraal to Cape Peninsula                              | Local endemic  |
| MESEMBRYANTHEMACEAE | Ruschia indecora              | Melkbosstrand to Cape Peninsula                            | Local endemic  |
| MESEMBRYANTHEMACEAE | Ruschia macowanii             | Yzerfontein to Agulhas                                     | North-western limit of distribution                          |
| MESEMBRYANTHEMACEAE | Ruschia misera                | Clanwilliam  | New record; south-western limit of distribution              |
| MESEMBRYANTHEMACEAE | Ruschia multiflora            | Western Karoo to Swellendam                                | New record; south-western limit of distribution              |
| MESEMBRYANTHEMACEAE | Ruschia radicans              | Clanwilliam  | New record; south-western limit of distribution              |
| MESEMBRYANTHEMACEAE | Ruschia rigidicaulis          | Clanwilliam  | New record; south-western limit of distribution              |
| MESEMBRYANTHEMACEAE | Ruschia sarmentosa            | Malmesbury to Cape Flats                                   | Local endemic  |
| MESEMBRYANTHEMACEAE | Ruschia schollii              | Stellenbosch to Caledon                                    | New record; western limit of distribution                    |
| MESEMBRYANTHEMACEAE | Ruschia serrulata             | [Blaauwberg]   | New addition to the Cape Flora                               |
| MESEMBRYANTHEMACEAE | Ruschia subpaniculata         | Lambert's Bay  | New record; southern limit of distribution; regional endemic |
| MESEMBRYANTHEMACEAE | Ruschia tecta                 | Saldanha Peninsula to Melkbosstrand                        | Regional endemic   |
| MESEMBRYANTHEMACEAE | Ruschia tumidula              | Malmesbury to Swellendam                                   | New record; western limit of distribution                    |
| MESEMBRYANTHEMACEAE | Ruschia umbellata             | [Atlantis, West Coast]                                     | Possible new addition to the Cape Flora                      |
| MESEMBRYANTHEMACEAE | Saphesia flaccida             | Clanwilliam to Malmesbury                                  | Southern limit of distribution                               |
| MESEMBRYANTHEMACEAE | Skiatophytum tripolium        | Clanwilliam to Bredasdorp                                  | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Adenogramma glomerata         | Southern Namibia to Humansdorp                             | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Adenogramma lichtensteiniana  | Cederberg to Grahamstown                                   | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Adenogramma mollugo           | Bokkeveld Mountains to Stilbaai                            | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Coelanthum verticillatum      | Namaqualand to Bokbaai                                     | Southern limit of distribution                               |
| MOLLUGINACEAE       | Limeum aethiopicum            | Namibia to Worcester, Little Karoo and Swartberg Mountains | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Limeum africanum              |  |  |
| MOLLUGINACEAE       | Mollugo pusilla               | Southern Namibia to Riviersonderend                        | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Pharnaceum dichotomum         | Namaqualand and Karoo to Eastern Cape                      | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Pharnaceum elongatum          | Namaqualand to Eastern Cape                                | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Pharnaceum exiguum            |  |  |
| MOLLUGINACEAE       | Pharnaceum incanum            | Namaqualand to Hopefield and Worcester                     | South-western limit of distribution                          |
| MOLLUGINACEAE       | Pharnaceum lanatum            |  |  |
| MOLLUGINACEAE       | Pharnaceum lineare            | Namaqualand to Bredasdorp                                  | Possible new record; south-western limit of distribution     |
| MOLLUGINACEAE       | Polpoda capensis              |  |  |
| MOLLUGINACEAE       | Psammotropha quadrangularis   | Namaqualand to Villiersdorp and Willowmore                 | Possible new record; south-western limit of distribution     |
| MONTINIACEAE        | Montinia caryophyllacea       |  |  |

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| MYRICACEAE  | <i>Morella cordifolia</i>                    | Yzerfontein to Eastern Cape                         | North-western limit of distribution                      |
| MYRICACEAE  | <i>Morella quercifolia</i>                   | Namaqualand to Eastern cape                         | Possible new record; south-western limit of distribution |
| MYRICACEAE  | <i>Morella serrata</i>                       | Bainskloof to Mpumalanga                            | New record; western limit of distribution                |
| MYRSINACEAE | <i>Myrsine africana</i>                      |   |  |
| MYRTACEAE   | <i>Metrosideros angustifolia</i>             | Matsikamma to Langeberg Mountains: Riverdale        | Possible new record; south-western limit of distribution |
| NEURADACEAE | <i>Grielum grandiflorum</i>                  |   |  |
| NEURADACEAE | <i>Grielum humifusum</i>                     | Southern Namibia to Robertson and Western Karoo     | Possible new record; south-western limit of distribution |
| OLEACEAE    | <i>Olea europaea</i> subsp. <i>africana</i>  |   |  |
| OLEACEAE    | <i>Olea exasperata</i>                       | Cape Peninsula to Eastern Cape                      | New record; western limit of distribution                |
| ONAGRACEAE  | <i>Epilobium hirsutum</i>                    |   |  |
| ORCHIDACEAE | <i>Acrolophia bolusii</i>                    | Hopefield to Bredasdorp                             | Western limit of distribution                            |
| ORCHIDACEAE | <i>Bonatea speciosa</i>                      | Yzerfontein to Zimbabwe                             | South-western limit of distribution                      |
| ORCHIDACEAE | <i>Corycium crispum</i>                      | Namaqualand to Albertinia                           | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Corycium excisum</i>                      |   |  |
| ORCHIDACEAE | <i>Corycium microglossum</i>                 |   |  |
| ORCHIDACEAE | <i>Corycium orobanchoides</i>                | Klaver to Albertinia                                | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Disa barbata</i>                          | Darling Hills                                       | Local endemic  |
| ORCHIDACEAE | <i>Disa bracteata</i>                        |   |  |
| ORCHIDACEAE | <i>Disa cornuta</i>                          |   |  |
| ORCHIDACEAE | <i>Disa draconis</i>                         | Yzerfontein to Cape Peninsula                       | Regional endemic   |
| ORCHIDACEAE | <i>Disa physodes</i>                         |   |  |
| ORCHIDACEAE | <i>Disa tenella</i>                          | Gifberg to Hottentots Holland Mountains             | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Disperis bolusiana</i>                    | Bokkeveld Mountains to Riversdale                   | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Disperis circumflexa</i>                  | Kamiesberg to Riversdale                            | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Disperis villosa</i>                      | Clanwilliam to Mossel Bay and Port Elizabeth        | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Holothrix villosa</i>                     | Richtersveld and Western Karoo to Eastern Cape      | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Holothrix villosa</i> var. <i>villosa</i> | Richtersveld and Western Karoo to Eastern Cape      | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Pterygodium alatum</i>                    | Cederberg Mountains to Humansdorp                   | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Pterygodium caffrum</i>                   |   |  |
| ORCHIDACEAE | <i>Pterygodium catholicum</i>                | Bokkeveld Mountains to Port Elizabeth               | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Pterygodium hallii</i>                    | Namaqualand and Western Karoo to Saldanha Peninsula | South-western limit of distribution                      |
| ORCHIDACEAE | <i>Pterygodium inversum</i>                  |   |  |
| ORCHIDACEAE | <i>Pterygodium volucris</i>                  | Bokkeveld Mountains to Humansdorp                   | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Satyrium bicorne</i>                      | Namaqualand to Knysna                               | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Satyrium bracteatum</i>                   |   |  |
| ORCHIDACEAE | <i>Satyrium candidum</i>                     | Citrusdal to Hermanus                               | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Satyrium carneum</i>                      | Cape Peninsula to Riversdale                        | New record; western limit of distribution                |
| ORCHIDACEAE | <i>Satyrium coriifolium</i>                  |   |  |
| ORCHIDACEAE | <i>Satyrium erectum</i>                      | Namaqualand and Western Karoo to Baviaanskloof      | Possible new record; south-western limit of distribution |
| ORCHIDACEAE | <i>Satyrium odorum</i>                       | Saldanha Peninsula to Riversdale                    | North-western limit of distribution                      |
| ORCHIDACEAE | <i>Satyrium striatum</i>                     |   |  |
| ORCHIDACEAE | <i>Schizodium flexuosum</i>                  | Bokkeveld Mountains to Caledon Swartberg            | Possible new record; south-western limit of distribution |

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| OROBANCHACEAE  | <i>Alectra sessiliflora</i>                            | Gifberg to tropical Africa and Madagascar           | Possible new record; south-western limit of distribution |
| OROBANCHACEAE  | <i>Harveya squamosa</i>                                |   |  |
| OROBANCHACEAE  | <i>Hyobanche sanguinea</i>                             | Southern Namibia to Swaziland                       | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis burtoniae</i>                                | Paternoster to Saldanha Bay                         | Local endemic  |
| OXALIDACEAE    | <i>Oxalis flava</i>                                    | Namaqualand to Riversdale                           | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis glabra</i>                                   |   |  |
| OXALIDACEAE    | <i>Oxalis hirsuta</i>                                  | [Tygerfontein]                                      | New addition to the Cape Flora                           |
| OXALIDACEAE    | <i>Oxalis hirta</i>                                    |   |  |
| OXALIDACEAE    | <i>Oxalis livida</i>                                   | Clanwilliam to Bredasdorp                           | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis luteola</i>                                  | Bokkeveld Mountains to Albertinia                   | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis obtusa</i>                                   | Namaqualand and Western Karoo to Port Elizabeth     | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis pardalis</i>                                 | Bokkeveld Mountains and Western Karoo to Mossel Bay | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis pes-caprae</i>                               | Namaqualand to Eastern Cape                         | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis polyphylla</i>                               | Malmesbury to Port Elizabeth                        | Western limit of distribution                            |
| OXALIDACEAE    | <i>Oxalis polyphylla</i> var. <i>polyphylla</i>        | Malmesbury to Port Elizabeth                        | Western limit of distribution                            |
| OXALIDACEAE    | <i>Oxalis purpurea</i>                                 | Namaqualand and Western Karoo to Port Elizabeth     | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis purpurea</i> var. <i>hopefieldiana</i>       | Namaqualand and Western Karoo to Port Elizabeth     | Possible new record; south-western limit of distribution |
| OXALIDACEAE    | <i>Oxalis pusilla</i>                                  | Hopefield to Cape Peninsula                         | Regional endemic   |
| OXALIDACEAE    | <i>Oxalis tenella</i>                                  | Vanrhynsdorp to Piketberg                           | New record; southern limit of distribution               |
| OXALIDACEAE    | <i>Oxalis tomentosa</i>                                |   |  |
| OXALIDACEAE    | <i>Oxalis versicolor</i>                               | Clanwilliam to Hermanus                             | Possible new record; south-western limit of distribution |
| PENAEACEAE     | <i>Stylapterus fruticosus</i>                          | Mamre to Cape Peninsula and Cape Flats              | Local endemic  |
| PLANTAGINACEAE | <i>Plantago crassifolia</i>                            | Saldanha Peninsula to tropical Africa               | South-western limit of distribution                      |
| PLANTAGINACEAE | <i>Plantago crassifolia</i> var. <i>crassifolia</i>    | Saldanha Peninsula to tropical Africa               | South-western limit of distribution                      |
| PLUMBAGINACEAE | <i>Afrolimon capense</i>                               | St Helena Bay to Saldanha Bay                       | Local endemic  |
| PLUMBAGINACEAE | <i>Afrolimon longifolium</i>                           | Namaqualand to Yzerfontein and Robertson            | South-western limit of distribution                      |
| PLUMBAGINACEAE | <i>Afrolimon perigrinum</i>                            | Namaqualand to Melkbosstrand                        | Southern limit of distribution                           |
| PLUMBAGINACEAE | <i>Afrolimon purpuratum</i>                            | Mamre to Durbanville                                | Local endemic  |
| PLUMBAGINACEAE | <i>Limonium acuminatum</i>                             | Rocher Pan to Yzerfontein                           | Regional endemic   |
| PLUMBAGINACEAE | <i>Limonium billardieri</i>                            | Velddrif to Bredasdorp                              | North-western limit of distribution                      |
| PLUMBAGINACEAE | <i>Limonium equisetinum</i>                            | Namaqualand to Bokbaai                              | Southern limit of distribution                           |
| PLUMBAGINACEAE | <i>Limonium scabrum</i>                                | Cape Peninsula to Eastern Cape                      | New record; north-western limit of distribution          |
| POACEAE        | <i>Agrostis lachnantha</i> var. <i>lachnantha</i>      |   |  |
| POACEAE        | <i>Aristida diffusa</i>                                |   |  |
| POACEAE        | <i>Aristida diffusa</i> subsp. <i>diffusa</i>          |   |  |
| POACEAE        | <i>Aristida junciformis</i>                            | Cederberg Mountains to tropical Africa              | Possible new record; south-western limit of distribution |
| POACEAE        | <i>Chaetobromus involucratus</i>                       |   |  |
| POACEAE        | <i>Chaetobromus involucratus</i> var. <i>dregeanus</i> |   |  |
| POACEAE        | <i>Chaetobromus schraderi</i>                          | [Tygerfontein]                                      | New addition to the Cape Flora                           |
| POACEAE        | <i>Cladoraphis cyperoides</i>                          |   |  |
| POACEAE        | <i>Cymbopogon marginatus</i>                           |   |  |
| POACEAE        | <i>Cymbopogon pospischlii</i>                          |   |  |
| POACEAE        | <i>Cynodon dactylon</i>                                |   |  |
| POACEAE        | <i>Ehrharta brevifolia</i>                             | Namaqualand to Agulhas                              | Possible new record; south-western limit of distribution |

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| POACEAE | <i>Ehrharta brevifolia</i> var. <i>brevifolia</i>  | Namaqualand to Agulhas                                 | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta calycina</i>                           | Namaqualand to KwaZulu-Natal                           | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta capensis</i>                           | Cederberg Mountains to George                          | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta delicatula</i>                         | Southern Namibia to Swellendam                         | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta erecta</i>                             | Cape Peninsula to East Africa                          | New record; north-western limit of distribution          |
| POACEAE | <i>Ehrharta erecta</i> var. <i>erecta</i>          | Cape Peninsula to East Africa                          | New record; north-western limit of distribution          |
| POACEAE | <i>Ehrharta longiflora</i>                         | Namaqualand to Mossel Bay                              | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta longifolia</i>                         |  |  |
| POACEAE | <i>Ehrharta ramosa</i>                             | Cederberg Mountains to Uitenhage                       | Possible new record; south-western limit of distribution |
| POACEAE | <i>Ehrharta villosa</i>                            | St Helena Bay to Port Elizabeth                        | Western limit of distribution                            |
| POACEAE | <i>Ehrharta villosa</i> var. <i>maxima</i>         | St Helena Bay to Port Elizabeth                        | Western limit of distribution                            |
| POACEAE | <i>Ehrharta villosa</i> var. <i>villosa</i>        | St Helena Bay to Port Elizabeth                        | Western limit of distribution                            |
| POACEAE | <i>Eragrostis capensis</i>                         | Clanwilliam to southern tropical Africa and Madagascar | Possible new record; south-western limit of distribution |
| POACEAE | <i>Eragrostis curvula</i>                          |  |  |
| POACEAE | <i>Eragrostis sabulosa</i>                         | Saldanha to False bay                                  | Regional endemic   |
| POACEAE | <i>Festuca scabra</i>                              |  |  |
| POACEAE | <i>Helictotrichon longum</i>                       |  |  |
| POACEAE | <i>Hordeum capense</i>                             | Namaqualand to northern South Africa                   | Possible new record; south-western limit of distribution |
| POACEAE | <i>Hyparrhenia hirta</i>                           |  |  |
| POACEAE | <i>Imperata cylindrica</i>                         |  |  |
| POACEAE | <i>Koeleria capensis</i>                           | Namaqualand to KwaZulu-Natal                           | Possible new record; south-western limit of distribution |
| POACEAE | <i>Merxmuellera cincta</i>                         | Olifants River Mountains to Eastern Cape               | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pennisetum macrourum</i>                        | Bokkeveld Mountains to tropical Africa                 | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pentaschistis airoides</i>                      | Namaqualand and Karoo and Drakensberg                  | New record; south-western limit of distribution          |
| POACEAE | <i>Pentaschistis ampla</i>                         | Clanwilliam to Somerset East                           | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pentaschistis aspera</i>                        | Cape Peninsula to Kleinmond                            | New record; north-western limit of distribution          |
| POACEAE | <i>Pentaschistis barbata</i>                       |  |  |
| POACEAE | <i>Pentaschistis barbata</i> subsp. <i>barbata</i> |  |  |
| POACEAE | <i>Pentaschistis curvifolia</i>                    | Bokkeveld Mountains to Grahamstown                     | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pentaschistis pallida</i>                       | Namaqualand to Eastern Cape                            | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pentaschistis patula</i>                        | Namaqualand to Elandsloof Mountains and Worcester      | Possible new record; south-western limit of distribution |
| POACEAE | <i>Pentaschistis trisetata</i>                     |  |  |
| POACEAE | <i>Phragmites australis</i>                        |  |  |
| POACEAE | <i>Polypogon strictus</i>                          | Saldanha Peninsula to Eastern Cape                     | North-western limit of distribution                      |
| POACEAE | <i>Prionanthium pholiuroides</i>                   | Cape Peninsula to Stellenbosch                         | New record; local endemic                                |
| POACEAE | <i>Pseudopentameris caespitosa</i>                 |  |  |
| POACEAE | <i>Puccinellia angusta</i>                         |  |  |
| POACEAE | <i>Schismus barbatus</i>                           | Namibia and Karoo to Eastern Cape                      | Possible new record; south-western limit of distribution |
| POACEAE | <i>Schismus scaberrimus</i>                        |  |  |
| POACEAE | <i>Spartina maritima</i>                           |  |  |
| POACEAE | <i>Sporobolus virginicus</i>                       |  |  |
| POACEAE | <i>Stenotaphrum secundatum</i>                     | Cape Peninsula to pantropical                          | New record; north-western limit of distribution          |
| POACEAE | <i>Stipagrostis zeyheri</i>                        | Namaqualand to Mpumalanga                              | Possible new record; south-western limit of distribution |

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| POACEAE          | <i>Stipagrostis zeyheri</i> subsp. <i>sericans</i>                     | Namaqualand to Mpumalanga  | Possible new record; south-western limit of distribution |
| POACEAE          | <i>Themeda triandra</i>  |  |  |
| POACEAE          | <i>Thinopyrum distichum</i>  | Southern Namaqualand to Transkei   | Possible new record; south-western limit of distribution |
| POACEAE          | <i>Tribolium echinatum</i>   | Bokkeveld Mountains to Mossel bay  | Possible new record; south-western limit of distribution |
| POACEAE          | <i>Tribolium hispidum</i>  | Namaqualand to Eastern cape  | Possible new record; south-western limit of distribution |
| POACEAE          | <i>Tribolium obliterum</i>   | Groot Winterhoek to Langeberg Mountains                                    | New record; western limit of distribution                |
| POACEAE          | <i>Tribolium uniolaie</i>  | Bokkeveld Mountains to Port Elizabeth                                      | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Muraltia brevicornu</i>   |  |  |
| POLYGALACEAE     | <i>Muraltia dumosa</i>   | Olifants River Mouth to Milnerton  | Southern limit of distribution                           |
| POLYGALACEAE     | <i>Muraltia filiformis</i>   | Cape Peninsula to Agulhas  | New record; north-western limit of distribution          |
| POLYGALACEAE     | <i>Muraltia heisteria</i>  | Bokkeveld Mountains to Riversdale  | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Muraltia macropetala</i>  | Hopefield to Stellenbosch  | North-western limit of distribution; regional endemic    |
| POLYGALACEAE     | <i>Muraltia mitior</i>   | Cape Peninsula to Agulhas  | New record; western limit of distribution                |
| POLYGALACEAE     | <i>Muraltia satuireioides</i>  | Cape Peninsula to Knysna   | New record; western limit of distribution                |
| POLYGALACEAE     | <i>Muraltia thunbergii</i>   | Darling to Franschhoek and Cape Peninsula                                  | Northern limit of distribution; regional endemic         |
| POLYGALACEAE     | <i>Nylandtia spinosa</i>   | Namaqualand and Karoo to Eastern Cape                                      | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Polygala bracteolata</i>  | Gifberg to Uitenhage   | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Polygala garcinii</i>   | Bokkeveld Mountains to Knysna  | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Polygala myrtifolia</i>   | Bokkeveld Mountains to KwaZulu-Natal                                       | Possible new record; south-western limit of distribution |
| POLYGALACEAE     | <i>Polygala scabra</i>   | Namaqualand and Karoo to Little Karoo and Riversdale                       | Possible new record; south-western limit of distribution |
| POLYGONACEAE     | <i>Persicaria decipiens</i>  | [Berg River estuary, Pella stream]   | New addition to the Cape Flora                           |
| POLYGONACEAE     | <i>Polygonum maritimum</i>   | Namaqualand to Hermanus  | Possible new record; south-western limit of distribution |
| POLYGONACEAE     | <i>Rumex cordatus</i>  | Namaqualand and Western Karoo to Eastern Cape                              | Possible new record; south-western limit of distribution |
| POLYGONACEAE     | <i>Rumex lativalvis</i>  | Clanwilliam to De Hoop, ?Uitenhage   | Possible new record; south-western limit of distribution |
| POLYGONACEAE     | <i>Rumex pulcher</i>   | [Bloubergsvlei]  | New addition to the Cape Flora                           |
| POLYGONACEAE     | <i>Rumex sagittatus</i>  | Riviersonderend Mountains to Port Elizabeth, widespread in southern Africa | New record; western limit of distribution                |
| POTAMOGETONACEAE | <i>Potamogeton pectinatus</i>  | Namibia to Port Elizabeth, cosmopolitan                                    | Possible new record; south-western limit of distribution |
| PRIMULACEAE      | <i>Samolus porosus</i>   | Namaqualand to KwaZulu-Natal   | Possible new record; south-western limit of distribution |
| PRIONIACEAE      | <i>Pronium serratum</i>  | Gifberg to KwaZulu-Natal   | Possible new record; south-western limit of distribution |
| PROTEACEAE       | <i>Diastella proteoides</i>  | Mamre and Paarl to Cape Peninsula  | Local endemic  |
| PROTEACEAE       | <i>Leucadendron cinereum</i>   | Berg River mouth to Kraaifontein   | Regional endemic   |
| PROTEACEAE       | <i>Leucadendron corymbosum</i>   | Mitchells Pass to Paarl  | New record; western limit of distribution                |
| PROTEACEAE       | <i>Leucadendron lanigerum</i>  | Darling to Strand  | Regional endemic   |
| PROTEACEAE       | <i>Leucadendron lanigerum</i> var. <i>lanigerum</i>                    | Darling to Strand  | Regional endemic   |
| PROTEACEAE       | <i>Leucadendron levisanus</i>  | Mamre to Cape Flats  | Local endemic  |
| PROTEACEAE       | <i>Leucadendron salignum</i>   | Bokkeveld Mountains to Grahamstown   | Possible new record; south-western limit of distribution |
| PROTEACEAE       | <i>Leucadendron thymifolium</i>  | Dassenberg to Klipheuwel   | Local endemic  |
| PROTEACEAE       | <i>Leucospermum hypophyllocarpodendron</i>                             |  |  |
| PROTEACEAE       | <i>Leucospermum hypophyllocarpodendron</i> subsp. <i>canaliculatum</i> |  |  |
| PROTEACEAE       | <i>Leucospermum parile</i>   | Dassenberg and Paardeberg  | Local endemic  |

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| PROTEACEAE    | <i>Leucospermum rodolentum</i>                                 |  |  |
| PROTEACEAE    | <i>Leucospermum tomentosum</i>                                 | Hopefield to Bokbaai   | Local endemic  |
| PROTEACEAE    | <i>Protea acaulos</i>  | Cederberg Mountains to Agulhas   | Possible new record; south-western limit of distribution |
| PROTEACEAE    | <i>Protea burchellii</i>                                       |  |  |
| PROTEACEAE    | <i>Protea odorata</i>  | Kalbaskraal to Klapmuts  | Local endemic  |
| PROTEACEAE    | <i>Protea repens</i>   | Bokkeveld Mountains to Grahamstown   | Possible new record; south-western limit of distribution |
| PROTEACEAE    | <i>Protea scolymocephala</i>                                   | Gifberg to Hermanus  | Possible new record; south-western limit of distribution |
| PROTEACEAE    | <i>Serruria aemula</i>   | Cape Flats   | New record; northern limit of distribution               |
| PROTEACEAE    | <i>Serruria brownii</i>  | Hopefield to Tygerberg   | Regional endemic   |
| PROTEACEAE    | <i>Serruria candicans</i>                                      | Paardeberg to Slanghoek Mountains  | New record; north-western limit of distribution          |
| PROTEACEAE    | <i>Serruria decipiens</i>                                      |  |  |
| PROTEACEAE    | <i>Serruria fasciflora</i>                                     | Hopefield to George  | Western limit of distribution                            |
| PROTEACEAE    | <i>Serruria linearis</i>                                       | Mamre to Dassenberg  | Local endemic  |
| PROTEACEAE    | <i>Serruria trilopha</i>                                       | Malmesbury to Cape Peninsula   | Local endemic  |
| PTERIDACEAE   | <i>Cheilanthes hastata</i>                                     | Namibia to George  | Possible new record; south-western limit of distribution |
| RANUNCULACEAE | <i>Knowltonia capensis</i>                                     |  |  |
| RANUNCULACEAE | <i>Knowltonia vesicatoria</i>                                  |  |  |
| RANUNCULACEAE | <i>Knowltonia vesicatoria</i> subsp. <i>humilis</i>            |  |  |
| RANUNCULACEAE | <i>Knowltonia vesicatoria</i> subsp. <i>vesicatoria</i>        |  |  |
| RANUNCULACEAE | <i>Ranunculus trichophyllus</i> subsp. <i>drouetii</i>         | Velddrif, Cape Peninsula, Karoo, almost worldwide  | Northern limit of distribution                           |
| RESTIONACEAE  | <i>Calopsis fruticosa</i>                                      | Cape Peninsula to Stilbaai   | New record; western limit of distribution                |
| RESTIONACEAE  | <i>Calopsis impolita</i>                                       |  |  |
| RESTIONACEAE  | <i>Calopsis rigorata</i>                                       | [Blaauwberg, Riverlands]   | New addition to the Cape Flora                           |
| RESTIONACEAE  | <i>Calopsis viminea</i>  | Namaqualand to Port Elizabeth  | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Cannomois parviflora</i>                                    | Bokkeveld Mountains to Humansdorp  | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Cannomois</i> sp.nov. cf. <i>arenicola</i> <i>linder</i> ms | [Blaauwberg]   | New addition to the Cape Flora                           |
| RESTIONACEAE  | <i>Chondropetalum acockii</i>                                  | Hopefield to Cape Peninsula  | Regional endemic   |
| RESTIONACEAE  | <i>Chondropetalum elephantinum</i>                             | [Ganzekraal, Jakkalsfontein, Milnerton, Rondeberg, Tygerfontein, Vygevallei, Yzerfontein | New addition to the Cape Flora                           |
| RESTIONACEAE  | <i>Chondropetalum microcarpum</i>                              | Melkbosstrand to Port Elizabeth  | Western limit of distribution                            |
| RESTIONACEAE  | <i>Chondropetalum nudum</i>                                    | Darling to Albertinia  | Western limit of distribution                            |
| RESTIONACEAE  | <i>Chondropetalum rectum</i>                                   | Cape Peninsula to Agulhas  | New record; western limit of distribution                |
| RESTIONACEAE  | <i>Chondropetalum tectorum</i>                                 | Clanwilliam to Port Elizabeth  | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Elegia coleura</i>  | Cape Peninsula to Humansdorp   | New record; western limit of distribution                |
| RESTIONACEAE  | <i>Elegia fenestrata</i>                                       | Cape Peninsula to Bredasdorp   | New record; western limit of distribution                |
| RESTIONACEAE  | <i>Elegia filacea</i>  | Cederberg to Port Elizabeth  | New record; western limit of distribution                |
| RESTIONACEAE  | <i>Elegia fistulosa</i>  | Malmesbury to Van Staden's Mountains   | Western limit of distribution                            |
| RESTIONACEAE  | <i>Elegia prominens</i>  | Yzerfontein to Bredasdorp  | North-western limit of distribution                      |
| RESTIONACEAE  | <i>Elegia vaginulata</i>                                       | Cederberg to Eastern Cape  | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Elegia verreauxii</i>                                       | Malmesbury to Agulhas  | Western limit of distribution                            |
| RESTIONACEAE  | <i>Hypodiscus rugosus</i>                                      | Malmesbury to Agulhas  | Western limit of distribution                            |
| RESTIONACEAE  | <i>Hypodiscus willdenowia</i>                                  | Koue Bokkeveld Mountains to Humansdorp   | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Ischyrolepis capensis</i>                                   | Clanwilliam to Port Elizabeth  | Possible new record; south-western limit of distribution |
| RESTIONACEAE  | <i>Ischyrolepis duthieae</i>                                   | Paarl to False Bay   | Northern limit of distribution                           |
| RESTIONACEAE  | <i>Ischyrolepis eleocharis</i>                                 | Cape Peninsula to Port Elizabeth   | New record; north-western limit of distribution          |

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| RESTIONACEAE | <i>Ischyrolepis monanthos</i>                 | Kamiesberg to Bredasdorp Mountains                                     | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Ischyrolepis paludosa</i>                  | Citrusdal to Bredasdorp  | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Ischyrolepis papillosa</i>                 | Malmesbury to Langkloof  | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Ischyrolepis sieberi</i>                   | Namaqualand to Eastern Cape  | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Ischyrolepis triflora</i>                  | Paarl to Esatern Cape  | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Restio acockii</i>                         | Riverlands to Cape Peninsula   | Regional endemic  |
| RESTIONACEAE | <i>Restio filiformis</i>                      | Gifberg to Riversdale  | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Restio micans</i>                          | Malmesbury to False Bay  | Local endemic   |
| RESTIONACEAE | <i>Restio praeacutus</i>                      | Clanwilliam to Paarl   | Southern limit of distribution  |
| RESTIONACEAE | <i>Restio quadratus</i>                       | Worcester and Cape Peninsula to Riviersonderend                        | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Restio quinquefarius</i>                   |  |   |
| RESTIONACEAE | <i>Restio tetragonus</i>                      | Cape Peninsula to Tsitsikamma Mountains                                | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Restio triticeus</i>                       | Malmesbury to Eastern Cape   | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Staberoha distachyos</i>                   | Gifberg to Mossel Bay  | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Thamnochortus bachmannii</i>               | Namaqualand to Malmesbury and Worcester                                | South-western limit of distribution                                   |
| RESTIONACEAE | <i>Thamnochortus erectus</i>                  | Malmesbury to Knysna   | North-western limit of distribution                                   |
| RESTIONACEAE | <i>Thamnochortus fruticosus</i>               | Tulbagh to KwaZulu-Natal   | New record; western limit of distribution                             |
| RESTIONACEAE | <i>Thamnochortus obtusus</i>                  | Saldanha to Agulhas  | North-western limit of distribution                                   |
| RESTIONACEAE | <i>Thamnochortus punctatus</i>                |  |   |
| RESTIONACEAE | <i>Thamnochortus spicigerus</i>               | Langebaan to Cape Peninsula<br>Namaqualand to Malmesbury and Worcester | Northern limit of distribution<br>South-western limit of distribution |
| RESTIONACEAE | <i>Willdenowia arescens</i>                   |  |   |
| RESTIONACEAE | <i>Willdenowia incurvata</i>                  |  |   |
| RESTIONACEAE | <i>Willdenowia sulcata</i>                    | Clanwilliam to Caledon   | Possible new record; south-western limit of distribution              |
| RESTIONACEAE | <i>Willdenowia teres</i>                      | Ceres to Uniondale   | New record; western limit of distribution                             |
| RHAMNACEAE   | <i>Phylica cephalantha</i>                    |  |   |
| RHAMNACEAE   | <i>Phylica ericoides</i>                      | Saldanha to Port Elizabeth   | North-western limit of distribution                                   |
| RHAMNACEAE   | <i>Phylica excelsa</i>                        |  |   |
| RHAMNACEAE   | <i>Phylica harveyi</i>                        |  |   |
| RHAMNACEAE   | <i>Phylica imberbis</i>                       | Bokkeveld Mountains to Knysna and Swartberg Mountains                  | Possible new record; south-western limit of distribution              |
| RHAMNACEAE   | <i>Phylica imberbis</i> var. <i>eriphoros</i> | Bokkeveld Mountains to Knysna and Swartberg Mountains                  | Possible new record; south-western limit of distribution              |
| RHAMNACEAE   | <i>Phylica imberbis</i> var. <i>imberbis</i>  | Bokkeveld Mountains to Knysna and Swartberg Mountains                  | Possible new record; south-western limit of distribution              |
| RHAMNACEAE   | <i>Phylica parviflora</i>                     | Hopefield to Knysna  | Western limit of distribution   |
| RHAMNACEAE   | <i>Phylica plumosa</i>                        |  |   |
| RHAMNACEAE   | <i>Phylica stenopetala</i>                    | Gouda  | New record; western limit of distribution; regional endemic           |
| RHAMNACEAE   | <i>Phylica strigulosa</i>                     | Piketberg to Stellenbosch  | Western limit of distribution   |
| RHAMNACEAE   | <i>Phylica thunbergiana</i>                   | Malmesbury to Stellenbosch   | Western limit of distribution; regional endemic                       |
| RHAMNACEAE   | <i>Trichocephalus stipularis</i>              | Cederberg Mountains to Knysna  | Possible new record; south-western limit of distribution              |
| ROSACEAE     | <i>Cliffortia brevifolia</i>                  | Cape Peninsula to Bredasdorp   | New record; western limit of distribution                             |
| ROSACEAE     | <i>Cliffortia falcata</i>                     | Cape Peninsula to Knysna   | New record; western limit of distribution                             |
| ROSACEAE     | <i>Cliffortia ferruginea</i>                  | Cape Peninsula to Port Elizabeth                                       | New record; western limit of distribution                             |
| ROSACEAE     | <i>Cliffortia filifolia</i>                   | Malmesbury to Knysna   | New record; western limit of distribution                             |
| ROSACEAE     | <i>Cliffortia graminea</i>                    | Groot Winterhoek Mountains to Port Elizabeth                           | Possible new record; south-western limit of distribution              |
| ROSACEAE     | <i>Cliffortia juniperina</i>                  | Namaqualand to Caledon   | Possible new record; south-western limit of distribution              |
| ROSACEAE     | <i>Cliffortia longifolia</i>                  | Saldanha Peninsula to Gourits Mouth                                    | North-western limit of distribution                                   |

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| ROSACEAE   | <i>Cliffortia odorata</i>                                 | Clanwilliam to KwaZulu-Natal  | Possible new record; south-western limit of distribution |
| ROSACEAE   | <i>Cliffortia polygonifolia</i>                           | Clanwilliam to Bredasdorp   | Possible new record; south-western limit of distribution |
| ROSACEAE   | <i>Cliffortia polygonifolia</i> var. <i>polygonifolia</i> | Clanwilliam to Bredasdorp   | Possible new record; south-western limit of distribution |
| ROSACEAE   | <i>Cliffortia ruscifolia</i>                              | Bokkeveld Mountains to Humansdorp   | Possible new record; south-western limit of distribution |
| ROSACEAE   | <i>Cliffortia strobilifera</i>                            | Bokkeveld Mountains to KwaZulu-Natal  | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum aethiopicum</i>                           | Bokkeveld Mountains to Eastern Cape   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum ericifolium</i>                           | Mamre to Cape Peninsula to Bot River  | Western limit of distribution                            |
| RUBIACEAE  | <i>Anthospermum galioides</i>                             | Bokkeveld Mountains to Eastern Cape   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum galioides</i> subsp. <i>galioides</i>     | Bokkeveld Mountains to Eastern Cape   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum hirtum</i>                                | Clanwilliam to Bredasdorp   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum prostratum</i>                            | Saldanha to Port Elizabeth  | North-western limit of distribution                      |
| RUBIACEAE  | <i>Anthospermum spathulatum</i>                           | Namaqualand to Eastern Cape   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Anthospermum spathulatum</i> subsp. <i>spathulatum</i> | Namaqualand to Eastern Cape   | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Galium tomentosum</i>                                  | Southern Namibia to Eastern Cape and Free State                               | Possible new record; south-western limit of distribution |
| RUBIACEAE  | <i>Nenax hirta</i>  | Tulbagh and Hopefield to Cape Peninsula                                       | North-western limit of distribution                      |
| RUBIACEAE  | <i>Nenax hirta</i> subsp. <i>calciphila</i>               | Tulbagh and Hopefield to Cape Peninsula                                       | North-western limit of distribution                      |
| RUBIACEAE  | <i>Nenax hirta</i> subsp. <i>hirta</i>                    | Tulbagh and Hopefield to Cape Peninsula                                       | North-western limit of distribution                      |
| RUPPIACEAE | <i>Ruppia maritima</i>                                    |   |  |
| RUPPIACEAE | <i>Ruppia spiralis</i>                                    |   |  |
| RUTACEAE   | <i>Adenandra marginata</i> subsp. <i>serpyllacea</i>      | Bokkeveld Mountains to Napier   | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Adenandra uniflora</i>                                 | Cape Peninsula to Kleinrivier Mountains                                       | New record, north-western limit of distribution          |
| RUTACEAE   | <i>Adenandra villosa</i>                                  | Koue Bokkeveld Mountains and Piketberg to Kleinrivier and Langeberg Mountains | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Adenandra villosa</i> subsp. <i>biseriata</i>          | Koue Bokkeveld Mountains and Piketberg to Kleinrivier and Langeberg Mountains | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Agathosma bifida</i>                                   | Bokkeveld to Outeniqua Mountains  | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Agathosma bisulca</i>                                  | Bokkeveld Mountains to Silwerstroomstrand                                     | South-western limit of distribution                      |
| RUTACEAE   | <i>Agathosma capensis</i>                                 | Namaqualand to Port Elizabeth   | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Agathosma glabrata</i>                                 | Darling to Cape Peninsula   | Northern limit of distribution                           |
| RUTACEAE   | <i>Agathosma glandulosa</i>                               | Malmesbury  | Local endemic  |
| RUTACEAE   | <i>Agathosma imbricata</i>                                | Tulbagh to Knysna   | New record; western limit of distribution                |
| RUTACEAE   | <i>Agathosma latipetala</i>                               | Piketberg to Paarl  | Regional endemic   |
| RUTACEAE   | <i>Agathosma marifolia</i>                                | Clanwilliam to Piketberg  | New record; southern limit of distribution               |
| RUTACEAE   | <i>Agathosma serpyllacea</i>                              |   |  |
| RUTACEAE   | <i>Agathosma thymifolia</i>                               | Vredenburg to Yzerfontein   | Local endemic  |
| RUTACEAE   | <i>Agathosma virgata</i>                                  | Olifants River to Langeberg Mountains   | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Coleonema album</i>                                    | Saldanha Peninsula to Cape Infanta  | North-western limit of distribution                      |
| RUTACEAE   | <i>Diosma acmaeophylla</i>                                | Namaqualand to Koue Bokkeveld Mountains to Witteberg                          | Possible new record; south-western limit of distribution |
| RUTACEAE   | <i>Diosma aspalathoides</i>                               | Hopefield to Milnerton  | Local endemic  |
| RUTACEAE   | <i>Diosma demissa</i>                                     | Cape Peninsula and Stanford to Hagelkraal                                     | New record; western limit of distribution                |
| RUTACEAE   | <i>Diosma dichotoma</i>                                   | Hopefield to False Bay  | Regional endemic   |
| RUTACEAE   | <i>Diosma hirsuta</i>                                     | Cederberg Mountains to Humansdorp   | Possible new record; south-western limit of              |

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| RUTACEAE         | <i>Diosma oppositifolia</i>                          | Darling to Bredasdorp and Agulhas                | Western limit of distribution                            |
| RUTACEAE         | <i>Diosma pedicellata</i>                            |  |  |
| RUTACEAE         | <i>Macrostylis cassioides</i> subsp. <i>dregeana</i> |  |  |
| RUTACEAE         | <i>Macrostylis villosa</i>                           | Mamre to Cape Peninsula                          | Local endemic  |
| RUTACEAE         | <i>Macrostylis villosa</i> subsp. <i>villosa</i>     | Mamre to Cape Peninsula                          | Local endemic  |
| SANTALACEAE      | <i>Osyris compressa</i>                              | Cederberg Mountains to tropical Africa           | Possible new record; south-western limit of distribution |
| SANTALACEAE      | <i>Thesidium fragile</i>                             | Little Karoo, Saldanha Peninsula to Eastern Cape | Western limit of distribution                            |
| SANTALACEAE      | <i>Thesium aggregatum</i>                            | Namaqualand to Bredasdorp, Humansdorp            | Possible new record; south-western limit of distribution |
| SANTALACEAE      | <i>Thesium capitatum</i>                             | Hopefield to Humansdorp                          | Western limit of distribution                            |
| SANTALACEAE      | <i>Thesium frisea</i>                                |  |  |
| SANTALACEAE      | <i>Thesium funale</i>                                | Tulbagh and Cape Peninsula to Uniondale          | Western limit of distribution                            |
| SANTALACEAE      | <i>Thesium hispidulum</i>                            | [Jakkalsfontein, Rondeberg]                      | New addition to the Cape Flora                           |
| SANTALACEAE      | <i>Thesium patulum</i>                               |  |  |
| SANTALACEAE      | <i>Thesium pubescens</i>                             |  |  |
| SANTALACEAE      | <i>Thesium spicatum</i>                              | Cape Peninsula to Riviersonderend Mountains      | New record; western limit of distribution                |
| SANTALACEAE      | <i>Thesium spinosum</i>                              | Lambert's Bay to Yzerfontein                     | Southern limit of distribution; regional endemic         |
| SANTALACEAE      | <i>Thesium strictum</i>                              | Southern Namaqualand to Grahamstown              | Possible new record; south-western limit of distribution |
| SANTALACEAE      | <i>Thesium virgatum</i>                              | Cederberg to Port Elizabeth                      | Possible new record; south-western limit of distribution |
| SAPOTACEAE       | <i>Sideroxylon inerme</i>                            | Cape Peninsula to tropical Africa                | New record; north-western limit of distribution          |
| SCHIZAEACEAE     | <i>Schizaea pectinata</i>                            | Clanwilliam to East Africa and Madagascar        | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Diascia capensis</i>                              | Piketberg to Stilbaai                            | Western limit of distribution                            |
| SCROPHULARIACEAE | <i>Diascia diffusa</i>                               |  |  |
| SCROPHULARIACEAE | <i>Diascia elongata</i>                              | Bokkeveld Mountains to Riversdale                | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Diascia longicornis</i>                           | Olifants River Mountains to Montagu              | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Diascia nemophiloides</i>                         | [Pella]  | New addition to the Cape Flora                           |
| SCROPHULARIACEAE | <i>Dischisma arenarium</i>                           | Clanwilliam to Bredasdorp                        | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Dischisma ciliatum</i>                            |  |  |
| SCROPHULARIACEAE | <i>Dischisma ciliatum</i> subsp. <i>ciliatum</i>     |  |  |
| SCROPHULARIACEAE | <i>Globulariopsis stricta</i>                        | Bokkeveld Mountains to Paarl                     | South-western limit of distribution                      |
| SCROPHULARIACEAE | <i>Hebenstretia cordata</i>                          | Namaqualand to Port Alfred                       | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Hebenstretia dentata</i>                          |  |  |
| SCROPHULARIACEAE | <i>Hebenstretia repens</i>                           | Namaqualand to Albertinia                        | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Hemimeris racemosa</i>                            | Richtersveld to Port Elizabeth                   | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Hemimeris sabulosa</i>                            | Namaqualand to Stilbaai                          | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Limosella grandiflora</i>                         | Clanwilliam to Mpumalanga                        | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Lyperia lychnidea</i>                             | Saldanha Peninsula to Stilbaai                   | North-western limit of distribution                      |
| SCROPHULARIACEAE | <i>Lyperia tristis</i>                               |  |  |
| SCROPHULARIACEAE | <i>Manulea altissima</i> subsp. <i>longifolia</i>    | Namaqualand to Malmesbury                        | Southern limit of distribution                           |
| SCROPHULARIACEAE | <i>Manulea augei</i>                                 | Saldanha Peninsula to Hopefield                  | Local endemic  |
| SCROPHULARIACEAE | <i>Manulea benthamiana</i>                           | [Blaauwberg, Darling Hills, Riverlands]          | New addition to the Cape Flora                           |
| SCROPHULARIACEAE | <i>Manulea cheiranthus</i>                           | Malmesbury to Knysna                             | Western limit of distribution                            |
| SCROPHULARIACEAE | <i>Manulea cinerea</i>                               | [Koeberg]  | New addition to the Cape Flora                           |
| SCROPHULARIACEAE | <i>Manulea corymbosa</i>                             | Veldrif to Cape Peninsula                        | Regional endemic   |

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| SCROPHULARIACEAE | <i>Manulea laxa</i>                               | Klawer to George                                | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Manulea rubra</i>                              | Velddrif to Somerset West                       | Regional endemic   |
| SCROPHULARIACEAE | <i>Manulea thyrsoflora</i>                        | Velddrif to Blaauwberg, and De Hoop to Stilbaai | North-western limit of distribution                      |
| SCROPHULARIACEAE | <i>Manulea tomentosa</i>                          | Saldanha Peninsula to Pearly Beach              | North-western limit of distribution                      |
| SCROPHULARIACEAE | <i>Nemesia affinis</i>                            | Southern Namibia to Eastern Cape                | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Nemesia barbata</i>                            | Kamiesberg to Riversdale                        | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Nemesia bicornis</i>                           | Namaqualand to Stilbaai                         | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Nemesia strumosa</i>                           | Hopefield to Melkbosstrand                      | Local endemic  |
| SCROPHULARIACEAE | <i>Oftia africana</i>                             | Bokkeveld Mountains to Uitenhage                | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Phyllopodium capillare</i>                     |   |  |
| SCROPHULARIACEAE | <i>Phyllopodium cephalophorum</i>                 |   |  |
| SCROPHULARIACEAE | <i>Phyllopodium heterophyllum</i>                 | Southern Namaqualand to Port Beaufort           | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Phyllopodium mimetes</i>                       | Aurora to Mamre                                 | Southern limit of distribution; regional endemic         |
| SCROPHULARIACEAE | <i>Phyllopodium phyllopodoides</i>                | Southern Namibia to Saldanha Peninsula          | Southern limit of distribution                           |
| SCROPHULARIACEAE | <i>Polycarena capensis</i>                        | Hopefield to Cape Peninsula                     | Regional endemic   |
| SCROPHULARIACEAE | <i>Polycarena lilacina</i>                        | Piketberg to Bokbaai                            | Southern limit of distribution; regional endemic         |
| SCROPHULARIACEAE | <i>Polycarena lilacina</i> var. <i>difficilis</i> | Piketberg to Bokbaai                            | Southern limit of distribution; regional endemic         |
| SCROPHULARIACEAE | <i>Polycarena lilacina</i> var. <i>lilacina</i>   | Piketberg to Bokbaai                            | Southern limit of distribution; regional endemic         |
| SCROPHULARIACEAE | <i>Pseudoselago spuria</i>                        | Tulbagh to Hangklip                             | New record; western limit of distribution                |
| SCROPHULARIACEAE | <i>Selago fruticosa</i>                           | Olifants River Mountains to De Hoop             | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Selago tenuis</i>                              | [Darling Hills]                                 | New addition to the Cape Flora                           |
| SCROPHULARIACEAE | <i>Sutera uncinata</i>                            |   |  |
| SCROPHULARIACEAE | <i>Veronica anagallis-aquatica</i>                | [Silwerstroomstrand]                            | New addition to the Cape Flora                           |
| SCROPHULARIACEAE | <i>Zaluzianskya capensis</i>                      | Namaqualand to Eastern Cape                     | Possible new record; south-western limit of distribution |
| SCROPHULARIACEAE | <i>Zaluzianskya parviflora</i>                    | Paternoster to Saldanha Bay                     | Local endemic  |
| SCROPHULARIACEAE | <i>Zaluzianskya villosa</i>                       | Langebaan to Pearly Beach                       | North-western limit of distribution                      |
| SOLANACEAE       | <i>Lycium afrum</i>                               |   |  |
| SOLANACEAE       | <i>Lycium cinereum</i>                            | Namaqualand and Karoo to Gauteng                | Possible new record; south-western limit of distribution |
| SOLANACEAE       | <i>Lycium ferocissimum</i>                        | Namaqualand and Western Karoo to Eastern Cape   | Possible new record; south-western limit of distribution |
| SOLANACEAE       | <i>Solanum americanum</i>                         | Cape Peninsula to KwaZulu-Natal                 | North-western limit of distribution                      |
| SOLANACEAE       | <i>Solanum guineense</i>                          | Namaqualand to Eastern Cape                     | Possible new record; south-western limit of distribution |
| SOLANACEAE       | <i>Solanum linnaeanum</i>                         | Worcester and Darling Hills to KwaZulu-Natal    | South-western limit of distribution                      |
| SOLANACEAE       | <i>Solanum sodomaeodes</i>                        | [Melkbosstrand]                                 | New addition to the Cape Flora                           |
| SOLANACEAE       | <i>Withania somnifera</i>                         | [Darling Hills]                                 | New addition to the Cape Flora                           |
| STILBACEAE       | <i>Stilbe ericoides</i>                           | Hopefield to De Hoop                            | Western limit of distribution                            |
| TECOPHILAEACEAE  | <i>Cyanella hyacinthoides</i>                     | Namaqualand to Riversdale                       | Possible new record; south-western limit of distribution |
| TECOPHILAEACEAE  | <i>Cyanella lutea</i>                             | Southern Namibia to Lesotho, Botswana           | Possible new record; south-western limit of distribution |
| THYMELAEACEAE    | <i>Gnidia geminiflora</i>                         | Namaqualand to Langebaan                        | Southern limit of distribution                           |
| THYMELAEACEAE    | <i>Gnidia laxa</i>                                | Cape Peninsula to Swellendam                    | New record; western limit of distribution                |
| THYMELAEACEAE    | <i>Gnidia oppositifolia</i>                       | Clanwilliam to Eastern Cape                     | Possible new record; south-western limit of distribution |
| THYMELAEACEAE    | <i>Gnidia pinifolia</i>                           |   |  |
| THYMELAEACEAE    | <i>Gnidia subulata</i>                            | [Blaauwberg]                                    | New addition to the Cape Flora                           |
| THYMELAEACEAE    | <i>Lachnaea capitata</i>                          |   |  |
| THYMELAEACEAE    | <i>Lachnaea grandiflora</i>                       | Cederberg to Agulhas                            | Possible new record; south-western limit of distribution |

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| THYMELAEACEAE    | <i>Lachnaea uniflora</i>                      | Porterville to Yzerfontein and Hottentots Holland Mountains | Western limit of distribution                            |
| THYMELAEACEAE    | <i>Passerina corymbosa</i>                    | Tulbagh to Eastern Cape                                     | New record; western limit of distribution                |
| THYMELAEACEAE    | <i>Passerina ericoides</i>                    | Blaauwberg to Hermanus                                      | Western limit of distribution                            |
| THYMELAEACEAE    | <i>Passerina paleacea</i>                     | Saldanha Peninsula to Agulhas                               | Western limit of distribution                            |
| THYMELAEACEAE    | <i>Passerina rigida</i>                       | Cape Peninsula to KwaZulu-Natal                             | New record; western limit of distribution                |
| THYMELAEACEAE    | <i>Struthiola ciliata</i>                     | Namaqualand to Albertinia and Little Karoo                  | Possible new record; south-western limit of distribution |
| THYMELAEACEAE    | <i>Struthiola leptantha</i>                   | Namaqualand to Malmesbury and Little Karoo                  | South-western limit of distribution                      |
| THYMELAEACEAE    | <i>Struthiola striata</i>                     | Yzerfontein to Mossel Bay, Uitenhage                        | North-western limit of distribution'                     |
| THYMELAEACEAE    | <i>Struthiola tetralepis</i>                  | Paarl to Caledon  | New record; western limit of distribution                |
| TYPHACEAE        | <i>Typha capensis</i>                         |   |  |
| URTICACEAE       | <i>Didymodoxa capensis</i>                    | Namibia and Namaqualand to Knysna                           | Possible new record; south-western limit of distribution |
| URTICACEAE       | <i>Droguetia ambigua</i>                      | [Saldanha Peninsula, Tygerfontein]                          | New addition to the Cape Flora                           |
| VAHLIACEAE       | <i>Vahlia capensis</i>                        | Namibia to Mamre  | Southern limit of distribution                           |
| VISCACEAE        | <i>Viscum capense</i>                         | Southern Namibia to Caledon                                 | Possible new record; south-western limit of distribution |
| VISCACEAE        | <i>Viscum pauciflorum</i>                     | Bokkeveld Mountains to Hangklip                             | Possible new record; south-western limit of distribution |
| VISCACEAE        | <i>Viscum rotundifolium</i>                   |   |  |
| ZANNICHELLIACEAE | <i>Zannichellia aschersoniana</i>             |   |  |
| ZOSTERACEAE      | <i>Zostera capensis</i>                       | Saldanha Peninsula to Mozambique and Madagascar             | North-western limit of distribution                      |
| ZYGOPHYLLACEAE   | <i>Tribulus terrestris</i>                    |   |  |
| ZYGOPHYLLACEAE   | <i>Tribulus zeyheri</i> subsp. <i>zeyheri</i> | [Langebaan, Saldanha Peninsula]                             | New addition to the Cape Flora                           |
| ZYGOPHYLLACEAE   | <i>Zygophyllum cordifolium</i>                | Southern Namibia to Saldanha Peninsula                      | Southern limit of distribution                           |
| ZYGOPHYLLACEAE   | <i>Zygophyllum flexuosum</i>                  | Velddrif to Knysna  | North-western limit of distribution                      |
| ZYGOPHYLLACEAE   | <i>Zygophyllum fulvum</i>                     | Gifberg to Port Elizabeth                                   | Possible new record; south-western limit of distribution |
| ZYGOPHYLLACEAE   | <i>Zygophyllum morgsana</i>                   | Southern Namibia to Grahamstown                             | Possible new record; south-western limit of distribution |
| ZYGOPHYLLACEAE   | <i>Zygophyllum pygmaeum</i>                   | Bokkeveld Mountains and Karoo to Uniondale                  | Possible new record; south-western limit of distribution |
| ZYGOPHYLLACEAE   | <i>Zygophyllum sessilifolium</i>              | Morreensburg to Cape Peninsula                              | Northern limit of distribution                           |
| ZYGOPHYLLACEAE   | <i>Zygophyllum spinosum</i>                   |   |  |