
Plants to attract birds to your garden

All trees and shrubs provide shelter, nesting sites and nesting material.

Plants with nectar-rich flowers provide food for nectar-feeders.

Plants with fleshy fruits and seeds provide food for fruit- and seed-eaters.

Plants with flowers and fruits also attract insects, which attract insect-eating birds.

Proteaceae

Leucospermum - all fynbos species, cultivars and hybrids:

Protea - all fynbos species cultivars and hybrids:

Trees

Acacia spp.

Apodytes dimidiata

Canthium inerme

Cassine peragua

Cunonia capensis

Curtisia dentata

Cussonia spp.

Chrysophyllum viridifolium

Cryptocarya spp.

Diospyros lycioides

Diospyros whyteana

Dovyalis caffra

Ekebergia capensis

Englerophytum natalense

Erythrina caffra

Erythrina latissima

Erythrina lysistemon

Euclea crispa

Euclea natalensis

Ficus spp.

Grewia occidentalis

Greyia spp.

Halleria lucida

Ilex mitis

Kiggelaria africana

Loxostylis alata

Maytenus acuminata

Mimusops zeyheri

Ochna natalitia

Olea capensis

Olea europaea subsp. africana

Olea exasperata

Pappea capensis

Podocarpus spp.

Psychotria capensis

Rapanea melanophloeos

Schefflera umbellifera

Schotia brachypetala

Searsia spp.

Sideroxylon inerme

Syzygium spp.

Vepris lanceolata

Virgilia divaricata

Virgilia oroboides

Climbers

Podranea ricasoliana

Rhoicissus digitata

Ericaceae

Ericas with tubular flowers e.g.

Erica abietina

Erica baueri

Erica brachialis

Erica cerinthoides

Erica coccinea

Erica diaphana

Erica discolor

Erica glandulosa

Erica mammosa

Erica patersonii

Erica perspicua

Erica pinea

Erica plukenetii

Erica regia

Erica sessiliflora

Erica speciosa

Erica versicolor

Erica verticillata

Shrubs

Carissa spp.

Chrysanthemoides monilifera

Coddia rudis

Diospyros scabrida

Freylinia densiflora

Freylinia helmei

Freylinia lanceolata

Freylinia undulata

Halleria elliptica

Lobostemon belliformis

Ochna serrulata

Osyris compressa

Pavetta spp.

Psychotria capensis

Rhamnus prinoides

Salvia spp.

Searsia spp

Strelitzia reginae

Strelitzia juncea

Tecomaria capensis

Bulbs

Chasmanthe spp.

Kniphofia spp.

Veltheimia bracteata

Watsonia spp.

Herbaceous Perennial

Hypoestes aristata

Leonotis leonurus

Phygelius aequalis

Phygelius capensis

Annuals

Arcotis spp.

Grasses

Many species e.g.

Melinis repens

Succulents

Aloe most spp. including:

Aloe arborescens

Aloe ferox

Aloe pluridens

Cotyledon orbiculata

Gasteria spp.

Tylecodon grandiflorus

Chameleon friendly gardening and plants

Chameleons need a large area to roam – involve your neighbors and create a series of linked gardens to give them a large enough habitat.

They need good vegetation cover and a mix of plants of different sizes, including small plants with fine thin stems to provide perches for juveniles, and larger shrubs to provide more sturdy perches for older chameleons.

Chameleons don't like large lawns, reduce or replace it with shrubs or groundcovers.

Chameleons eat insects, so to encourage them you have to become insect-friendly. Stop using insecticides – they kill chameleons directly, by poisoning, and indirectly, by eliminating insects, their food source. Lay biodegradable mulch, leave logs to decay and keep a compost heap – all of which provide food and breeding places for insects that chameleons prey on. Grow plants that attract their prey, e.g. flowers or fruits that butterflies or other insects feed on and/or plants that insects breed on.

Exclude domestic cats from the Garden, they kill chameleons. Fiscal Shrikes (=Jackie Hangman or Butcher Bird) is also a predator of chameleons. AVOID barbed wire and plants with large thorns, such as Acacia karroo, because Fiscal Shrikes use the thorns to impale their chameleon prey.

PERENNIALS & SHRUBS with thin stems (to provide perches for juveniles):

Berzelia and Brunia spp.
Buchus: Agathosma spp,
Acmadenia spp. Coleonema spp., Diosma spp.
Dicerothermus rhinocerotis (Renosterbos)
Erica spp. – any species
Euryops annae
Euryops virgineus
Gnidia squarrosa & Gnidia oppositifolia
Leucadendrons with small narrow leaves such as L. linifolium, L.levisanus, L. salignum
Ocimum labiatum
Pelargonium spp. with small leaves
Phyllica ericoides
Protea scolymocephala
Restios – Thamnochortus bachmannii, T.insignis, T.pluristachyus, T.spicigerus,

Elegia cuspidata, E.fistulosa, E.equisetacea, E.persistens, E.tectorum (=Chondropetalum tectorum), E.nuda, and many more
Scabiosa spp.
Searsia spp. (= Rhus spp.)
S.crenata, S.lucida, S.nebulosa, S.refracta
Serruria aemula, S. fucifolia, S.villosa
Struthiola spp.

LARGE SHRUBS AND TREES with thicker stems (perches for adults) and/or that provide dense cover:

Afrocarpus falcatus (=Podocarpus falcatus)
Buddleja auriculata, B.saligna, B.salviifolia
Chrysanthemoides monilifera
Crotalaria capensis – chameleons feed on the butterflies that breed on it
Diospyros glabra

Diospyros lycioides
Diospyros whyteana
Dodonaea viscosa, D.angustifolia
Grewia spp.
Heteropyxis natalensis
Leucadendron spp. e.g. L.xanthoconus
Olea europaea ssp africana
Phyllica buxifolia
Podocarpus latifolius, P. elongatus
Protea spp. with small leaves e.g. Protea repens
Restios – with thicker stems such as Elegia capensis, Restio subverticillata (=Ischyrolepis subverticillata)
Searsia spp (= Rhus spp.) including
S. lancea, S. viminalis
Sideroxylon inerme
Syzygium pondoense

Plants to provide food for honeybees

Honeybees feed on nectar (carbohydrates) and pollen (protein) from a wide variety of flowering plants. While the honeybee forages for nectar and pollen it transfers pollen from one flower to another, providing the service of pollination, which allows the plant to produce seeds. However, bees don't pollinate all flowers that they visit. This list is based on observations of bees visiting flowers in Kirstenbosch NBG, and on a variety of references, in particular the following:

Plant of the Week articles on www.PlantZAfrica.com

Johannsmeier, M.F. 2005. *Beeplants of the South-Western Cape, Nectar and pollen sources of honeybees (revised and expanded)*. Plant Protection Research Institute Handbook No. 17.

Agricultural Research Council, Plant Protection Research Institute, Pretoria, South Africa

Annuals

Arctotis fastuosa
Arctotis hirsuta
Arctotis venusta
Carpanthea pomeridiana
Ceratotheca triloba (& carpenter bees)
Dimorphotheca pluvialis
Dimorphotheca sinuata
Dorotheanthus bellidiformis
Felicia dubia
Felicia elongata
Felicia heterophylla
Heliophila coronopifolia
Nemesia strumosa
Senecio elegans
Ursinia spp.

Geranium incanum
Geranium multisectum
Geranium sanguineum
Helichrysum argyrophyllum
Helichrysum cymosum
Helichrysum dasyanthum
Helichrysum foetidum
Helichrysum odoratissimum
Helichrysum patulum
Helichrysum petiolare
Helichrysum umbraculigerum
Hemizygia see Syncolostemon
Hermannia pinnata
Hermannia saccifera
Lasiospermum bipinnatum
Leonotis leonurus
Lessertia frutescens (=Sutherlandia)
Lobelia coronopifolia
Lobelia pinifolia
Mentha longifolia
Monopsis lutea
Monopsis unidentata
Ocimum labiatum (=Orthosiphon amabilis, O. labiatus)
Osteospermum spp.
Otholobium virgatum (=O.decumbens)
Pycnostachys reticulata
Pycnostachys urticifolia
Salvia aurita
Salvia disermas
Salvia repens
Scabiosa africana
Scabiosa columbaria
Scabiosa drakensbergensis
Scabiosa incisa
Selago corymbosa

Selago canescens
Selago villicaulis 'Purple Turtle'
Senecio glastifolius
Senecio halimifolius
Senecio lineatus
Senecio rigidus
Senecio macrocephalus
Chaenostoma caeruleum (= Sutura caerulea)
Chaenostoma cordata (= Sutura cordata)
Chaenostoma hispida
Chaenostoma pauciflora
Syncolostemon spp. (=Hemizygia spp.)
Syncolostemon latidens
Syncolostemon obermeyerae
Syncolostemon transvaalensis
Ursinia abrotanifolia
Ursinia sericea
Wahlenbergia rivularis
Walafrida nitida

Shrubs

Anisodonteia julii
Anisodonteia scabrosa
Aspalathus spp.
Athanasia crithmifolia
Athanasia dentata
Barleria obtusa
Bauhinia spp.
Berzelia lanuginosa
Brunia albiflora
Brunia noduliflora
Buddleja auriculata
Buddleja loricata
Buddleja saligna
Buddleja salviifolia

Herbaceous perennials & groundcovers

Aerva leucura
Anchusa capensis
Aptenia cordifolia
Arctotis arctotoides
Arctotis stoechadifolia
Artemisia afra
Asparagus spp. incl. A. densiflorus
Barleria obtusa
Berkheya spp.
Cotula sericea
Diascia spp.
Dimorphotheca cuneata
Dissotis princeps (carpenter bees)
Eumorphia prostrata
Felicia spp.
Gazania spp.
Geranium drakensbergensis

Calobota cytisoides (=Lebeckia cytisoides)
Calobota sericea (=Lebeckia sericea)
Chrysanthemoides incana
Chrysanthemoides monilifera
Chrysocoma coma-aurea
Clerodendrum myricoides
Clerodendrum ugandense
Cliffortia ilicifolia
Cliffortia odorata
Cliffortia ruscifolia
Commiphora spp.
Crotalaria capensis
Cussonia spp.
Cyclopia spp.
Didelta carnosa
Didelta spinosa
Dombeya spp.
Dovyalis caffra
Eriocephalus africanus
Eriocephalus ericoides
Euryops abrotanifolius
Euryops annae
Euryops pectinatus
Euryops speciosissimus
Euryops virgineus
Felicia aethiopica
Felicia amelloides
Felicia filifolia
Felicia fruticosa
Freylinia lanceolata
Grewia spp.
Grewia occidentalis
Greyia spp.
Hermannia spp.
Heterolepis aliena
Hypoestes aristata
Jasminum multipartitum
Limonium peregrinum
Limonium scabrum
Lippia spp.
Lobostemon belliformis
Lobostemon fruticosus
Lobostemon montanus
Lycium afrum
Lycium ferocissimum
Melianthus comosus
Melianthus major
Metalasia muricata

Morella cordifolia (male plants) (=Myrica cordifolia)
Muraltia spinosa (=Nylandtia spinosa)
Muraltia spp.
Nymania capensis
Ochna serrulata
Oldenburgia grandis
Otholobium fruticans
Orphium frutescens (& carpenter bees)
Otholobium hirtum
Othonna spp.
Passerina spp.
Pavetta spp.
Phylica ericoides
Phylica pubescens
Phylica purpurea
Podalyria calyptata (& carpenter bees)
Podalyria sericea
Polygala fruticosa
Polygala myrtifolia
Polygala virgata
Printzia polyfolia
Rhizozum obovatum
Rhus spp. now Searsia
Roella spp.
Salvia africana-caerulea
Salvia africana-lutea
Salvia chamelaeagnea
Salvia dolomitica
Sparrmannia africana
Psoralea pinnata
Pteronia incana
Rafnia spp.
Salvia repens
Schistostephium umbellatum
Scutia myrtina
Searsia spp. (=Rhus spp.)
Searsia laevigata
Searsia lucida
Searsia tomentosa
Stachys spp. S.aethiopica.
S.rugosa
Strelitzia reginae
Stoebe spp.
Syncarpha argyropsis
Syncarpha spp.
Syncolostemon latidens
Syncolostemon teucrifolius

Tecomaria capensis
Tetradenia riparia
Vernonia spp.
Wiborgia spp.

Climbers

Asparagus spp.
Clematis brachiata
Dialium schlechteri
Podranea ricasoliana (& carpenter bees)
Rhoicissus digitata
Rhoicissus tomentosa
Senecio macroglossus
Senecio tamoides
Thunbergia alata

Aquatic Plants

Aponogeton distachyos
Mentha aquatica
Nymphaea nouchali var. caerulea
Nymphoides indica

Bulbous Plants

Agapanthus praecox
Agapanthus praecox hybrids
Aristea capitata (& carpenter bees)
Babiana angustifolia
Babiana fragrans
Babiana pygmaea
Babiana rubrocyanea
Babiana stricta
Bulbinella spp.
Chasmanthe bicolor
Chasmanthe floribunda
Clivia miniata
Dierama pendulum
Diets spp.
Eucomis comosa
Freesia alba
Gladiolus alatus
Gladiolus aureus
Gladiolus carinatus
Gladiolus gracilis
Gladiolus griseus
Gladiolus hirsutus
Gladiolus inflexus
Gladiolus jonquillodorus
Gladiolus meliusculus

Plants that feed honeybees

Gladiolus papilio
Gladiolus patersoniae
Gladiolus quadrangulus
Gladiolus trichonemifolius
Gladiolus watsonius
Haemanthus spp.
Hypoxis spp.
Ixia dubia
Ixia flexuosa
Kniphofia spp.
Lachenalia spp.
Merwillia plumbea
Moraea bifida
Moraea collina
Moraea comptonii
Moraea elegans
Moraea miniata
Moraea ochroleuca
Moraea pseudospicata
Moraea reflexa
Nerine spp.
Ornithogalum thyrsoides
Oxalis spp.
Oxalis pes-caprae
Oxalis purpurea
Tritonia crocata
Wachendorfia thyrsiflora
Watsonia borbonica
Wurmbea stricta (=Onixotis stricta)
Zantedeschia aethiopica

Grasses many species

Buchus

Acmadenia heterophylla
Acmadenia mundiana
Acmadenia obtusata
Adenandra spp.
Agathosma betulina
Agathosma cerefolium
Agathosma ciliaris
Agathosma collina
Agathosma crenulata
Agathosma glabrata
Agathosma gonaquensis
Agathosma mucronulata
Agathosma ovata (& cultivars)
Agathosma serpyllacea
Agathosma spp. particularly:
Coleonema spp.

Diosma spp.
Euchaetis meridionalis

Pelargonium

Pelargonium betulinum
Pelargonium candicans
Pelargonium capitatum
Pelargonium cordifolium
Pelargonium crithmifolium
Pelargonium cucullatum
Pelargonium echinatum
Pelargonium fruticosum
Pelargonium fulgidum
Pelargonium glutinosum
Pelargonium graveolens
Pelargonium grossularioides
Pelargonium papilionaceum
Pelargonium scabrum
Pelargonium suburbanum
Pelargonium tricolor

Ericas many species as listed below (AVOID tube-flowered spp with very sticky flowers that can trap bees)

Erica alexandri
Erica arborea
Erica articularis
Erica baccans
Erica bauera
Erica caffra
Erica canaliculata
Erica curvirostris
Erica deliciosa
Erica densifolia
Erica discolor
Erica dispar
Erica formosa
Erica glabella
Erica glandulosa
Erica hirtiflora
Erica intervallaris
Erica lateralis
Erica nudiflora
Erica perspicua
Erica plumosa
Erica quadrangularis
Erica sitiens
Erica scabriuscula
Erica sparsa
Erica taxifolia

Erica versicolor
Erica vestita

Restios –male plants (pollen)

Calopsis paniculata
Ceratocaryum argenteum possibly
Elegia capensis
Elegia cuspidata
Elegia filacea
Elegia fistulosa
Elegia capensis
Restio dispar
Restio multiflorus
Restio subverticillatus
Thamnochortus bachmannii
Thamnochortus cinereus
Thamnochortus fraternus
Thamnochortus insignis
Thamnochortus lucens
Thamnochortus pluristachyus
Thamnochortus spicigerus
Willdenowia spp.

Proteaceae

Aulax umbellata
Leucadendron spp. especially:
Leucadendron daphnoides
Leucadendron sessile
Leucadendron tinctum
Leucospermum spp. especially
Leucospermum bolusii
Leucospermum catherinae
Leucospermum conocarpodendron
Leucospermum cordifolium
Leucospermum cuneiforme
Leucospermum erubescens
Leucospermum formosum
Leucospermum glabrum
Leucospermum mundii
Leucospermum oleifolium
Leucospermum praecox
Leucospermum reflexum
Leucospermum tottum
Mimetes chrysanthus
Mimetes cucullatus
Mimetes hirtus
Paranomus spp.
Paranomus reflexus
Protea spp. particularly:

Plants that feed honeybees

Protea aurea
Protea burchellii
Protea caffra (summer rainfall)
Protea compacta
Protea cynaroides
Protea eximia
Protea mundii
Protea nitida
Protea obtusifolia
Protea punctata
Protea repens
Protea roupelliae (summer rainfall)
Protea subvestita (summer rainfall)
Serruria spp: including
Serruria aemula
Serruria aitonii
Serruria fasciflora
Serruria fucifolia
Serruria glomerata
Serruria rosea
Serruria triternata
Serruria villosa

Succulents

Aloe spp. particularly:
Aloe arborescens
Aloe ferox
Aloe marlothii
Aloe speciosa
Bulbine spp.
Carpobrotus spp.
Cephalophyllum spp.
Conicosia pugioniformis
Crassula multicava
Crassula multiflora
Crassula ovata
Delosperma spp.
Drosanthemum spp.
Euphorbia spp. *E. mauritanica*
Jordaaniella anemoniflora
Lampranthus spp.

Malephora crocea
Oscularia deltooides
Othonna carnosa
Ruschia spp.
Sarcocaulon crassicaule
Tetragonia fruticosa
Tetragonia decumbens
Tetragonia spicata
Zygophyllum fulvum
Zygophyllum spinosum

Trees

Acacia spp.
Albizia spp.
Apodytes dimidiata
Berchemia discolor
Brabejum stellatifolium
Brachylaena neriifolia
Bridelia micrantha
Buddleja saligna
Burchellia bubalina
Calodendrum capense
Canthium inerme
Cassine peragua
Clausena anisata
Combretum spp.
Croton spp.
Cunonia capensis
Dais cotinifolia
Dichrostachys cinerea
Diospyros spp.
Dodonaea viscosa
Ekebergia capensis
Ekebergia pterophylla
Erythrina caffra
Erythrina latissima
Euclea spp.
Euclea crispa
Euclea natalensis
Euclea racemosa
Euclea tomentosa
Euclea undulata
Faurea rochetiana

Faurea saligna
Ficus spp. (propolis from injury sites)
Galpinia transvaalica
Halleria lucida
Harpephyllum caffrum
Ilex mitis
Kigelia africana
Kiggelaria africana
Loxostylis alata
Metrosideros angustifolius
Mimusops spp.
Nuxia floribunda
Ochna spp. *O. pulchra*
Olea spp.
Peltophorum africanum
Phoenix reclinata
Prunus africana
Pterocarpus spp.
Rapanea melanophloeos
Rauvolfia caffra
Schotia spp.
Sclerocarya birrea
Searsia lancea (=Rhus lancea)
Searsia viminalis (=Rhus viminalis)
Schrebera alata
Sideroxyylon inerme
Strelitzia nicolai
Syzygium cordatum
Syzygium guineense
Syzygium pondoense
Tarchonanthus spp.
Tarchonanthus spp.
Terminalia spp.
Trema orientalis
Trichilia emetica
Vepris lanceolata
Virgilia spp. (carpenter bees)
Zanthoxylum capense
Ziziphus rivularis

Plants to attract pollinating insects to the garden (other than honeybees) and insects for birds and chameleons to feed on

Butterflies will feed on fermenting juices of decaying fruit left out for them.

There are many flying insects, other than houseflies, that are food for chameleons, and are also attracted to a variety of flowers and/or decaying fruit and/or compost heaps.

Annuals:

Arctotis spp.
Ceratotheca triloba
Felicia spp.
Heliophila coronopifolia
Nemesia strumosa
Senecio elegans
Ursinia spp.

Climbers

Asparagus spp.
Clematis brachiata
Dialium schlechteri
Jasminum multipartitum
Podranea ricasoliana
Rhoicissus digitata
Rhoicissus tomentosa
Senecio tamoides
Thunbergia alata

Ericas

Erica abietina
Erica baccans
Erica caffra
Erica canaliculata
Erica curvirostris
Erica formosa
Erica hirtiflora
Erica lateralis
Erica lutea
Erica nudiflora
Erica quadrangularis
Erica scabriuscula
Erica sparsa
Erica taxifolia
Erica vestita

Herbaceous perennials & groundcovers

Aerva leucura
Anchusa capensis
Aptenia cordifolia
Arctotis spp.
Artemisia afra

Asystasia gangetica
Barleria spp.
Chaenostoma spp. (=Sutera)
Chaetacanthus setiger
Chlorophytum saundersiae
Diascia spp.
Dimorphotheca spp.
Dissotis princeps
Dymondia margaretae
Eumorphia prostrata
Felicia spp.
Gazania spp.
Geranium spp.
Helichrysum spp.
Hemizygia see Syncolostemon
Hermannia saccifera
Jamesbrittenia grandiflora
Justicia spp.
Lasiospermum bipinnatum
Leonotis leonurus
Lobelia spp. & cultivars
Lobelia valida
Ocimum labiatum
(=Orthosiphon amabilis, O. labiatus)
Orphium frutescens
Osteospermum spp.
Pelargonium spp.
Plectranthus spp. (shade)
Pseudoselago spp.
Pycnostachys reticulata
Pycnostachys urticifolia
Salvia spp.
Scabiosa spp.
Selago spp.
Syncolostemon spp.
(=Hemizygia spp.)
Ursinia abrotanifolia
Vernonia natalensis
Wahlenbergia rivularis
Walafrida nitida
Zygophyllum procumbens

Shrubs

Acmadenia spp.
Acridocarpus natalitius
Adenandra spp.
Agathosma spp.
Anisodonteia julii
Anisodonteia scabrosa
Asclepias spp.
Aspalathus spp.
Athanasia crithmifolia
Athanasia dentata
Bauhinia tomentosa
Berzelia lanuginosa
Brunia albiflora
Buddleja auriculata
Buddleja loricata
Buddleja saligna
Buddleja salviifolia
Carissa spp.
Chrysanthemoides monilifera
Clerodendrum myricoides
Clerodendrum glabrum
Coddia rudis
Coleonema spp.
Crotalaria capensis
Diosma spp.
Dombeya rotundifolia
Dovyalis caffra
Dracaena alectrifolia
Eriocephalus spp.
Euryops spp.
Felicia spp.
Freylinia lanceolata
Freylinia tropica
Gomphocarpus spp.
Grewia spp.
Greyia spp.
Gymnanthemum spp.
(=Vernonia)
Hermannia spp.
Hibiscus spp.
Hymenolepis parviflora
Hypoestes aristata
Jasminum multipartitum

Linzia glabra (=Vernonia glabra)
 Lobostemon belliformis
 Lobostemon fruticosus
 Lobostemon montanus
 Lycium spp.
 Melianthus comosus
 Melianthus major
 Metalasia muricata
 Metarungia longistrobis
 Muraltia spp.
 Nylandtia spinosa now Muraltia
 Ochna serrulata
 Oldenburgia grandis
 Osyris compressa
 Osyris lanceolata
 Pavetta spp.
 Phyllica ericoides
 Plumbago auriculata
 Podalyria calyprata
 Podalyria sericea
 Polygala fruticosa
 Polygala myrtifolia
 Polygala virgata
 x Ruttyruspolia 'Phyllis van Heerden'
 Salvia africana-lutea
 Searsia spp. (= Rhus spp.)
 Tecomaria capensis
 Tetradenia riparia

Proteaceae

Leucadendron sessile
 Leucadendron tinctum'
 Leucospermum bolusii
 Leucospermum muirii
 Leucospermum oleifolium
 Leucospermum tottum
 Mimetes chrysanthus
 Protea spp
 Serruria spp.

Bulbous Plants

Agapanthus spp cultivars and hybrids
 Aristeia capitata (carpenter bees)

Aristeia ecklonii
 Chasmanthe bicolor
 Chasmanthe floribunda
 Cyrtanthus ventricosus
 Dierama pendulum
 Dietes spp.
 Eucomis spp
 Haemanthus spp.
 Hesperantha coccinea
 Kniphofia spp.
 Lachenalia spp.
 Merwillia plumbea
 Nerine spp.
 Nerine sarniensis
 Ornithogalum thyrsoides
 Oxalis spp.
 Tritonia crocata
 Tulbaghia simmleri
 Tulbaghia violacea
 Wachendorfia thyrsiflora
 Watsonia spp.
 Wurmbea stricta (=Onixotis stricta)
 Zantedeschia aethiopica

Succulents

Aloe spp.
 Bulbine spp.
 Carpobrotus spp.
 Cephalophyllum spp.
 Crassula coccinea
 Crassula perfoliata var minor
 Crassula ovata
 Delosperma spp.
 Drosanthemum spp.
 Euphorbia spp.
 Jordaaniella spp.
 Lampranthus spp.
 Oscularia spp.
 Othonna spp.
 Ruschia spp.

Trees

Acacia spp.
 Albizia spp.
 Allophylus dregeanus
 Apodytes dimidiata
 Boscia albitrunca

Buddleja saligna (butterflies)
 Calodendrum capense
 Canthium inerme
 Cassine peragua
 Celtis africana
 Combretum spp.
 Croton spp.
 Cryptocarya woodii
 Cunonia capensis
 Cussonia spp.
 Dais cotinifolia
 Diospyros spp.
 Dodonaea viscosa
 Ekebergia capensis
 Ficus spp.
 Galpinia transvaalica
 Halleria lucida
 Harpephyllum caffrum
 Ilex mitis
 Kiggelaria africana
 Metrosideros angustifolius
 Mimusops spp.
 Nuxia congesta
 Nuxia floribunda
 Ochna spp.
 Olea spp.
 Pappia capensis
 Ptaeroxylon obliquum
 Rapanea melanophloeos
 Rauvolfia caffra
 Schotia spp.
 Schrebera alata
 Searsia spp. (=Rhus spp.)
 Syzygium cordatum
 Syzygium guineense
 Syzygium pondoenset
 Trema orientalis
 Trichilia dregeana
 Vangueria infausta
 Vepris lanceolata
 Virgilia divaricata
 Virgilia oroboides
 Ximenia caffra
 Zanthoxylum capense
 Ziziphus rivularis