

Plants in flower in our local 4 ha patch of forest* on 23rd September 2021

	FAMILY	GENUS	SPECIES	COMMON NAME	SPECIES ABUNDANCE**	FLOWERING STAGE*
1	APIACEAE	<i>Platysace</i>	<i>lanceolata</i>	Shrubby Platysace	abundant	early
2	APIACEAE	<i>Xanthosia</i>	<i>pilosa</i>	Woolly Xanthosia	abundant	peak
3	ASPARAGACEAE	<i>Lomandra</i>	<i>confertifolia</i>	Mat-rush	abundant	peak
4	ASPARAGACEAE	<i>Lomandra</i>	<i>filiformis</i>	Wattle Mat-rush	abundant	peak
5	ASPARAGACEAE	<i>Lomandra</i>	<i>longifolia</i>	Spinyhead Mat-rush	abundant	starting
6	ASPARAGACEAE	<i>Lomandra</i>	<i>multiflora</i>	Many-flowered Mat-rush	abundant	peak
7	ASPHODELACEAE	<i>Stypandra</i>	<i>glauca</i>	Nodding Blue Lily	abundant	peak
8	ASTERACEAE	<i>Coronidium</i>	<i>scorpioides</i>	Button Everlasting	sparse	early
9	ASTERACEAE	<i>Senecio</i>	<i>velleioides</i>	Forest Groundsel	sparse	early
10	ASTERACEAE	<i>Xerochrysum</i>	<i>bracteatum</i>	Golden Everlasting	sparse	early
11	CAMPANULACEAE	<i>Wahlenbergia</i>	<i>sp.</i>	Bluebell	abundant	early
12	CASUARINACEAE	<i>Allocasuarina</i>	<i>littoralis</i>	Casuarina	rare surviving tree, riverside - female	peak
13	CELASTRACEAE	<i>Stackhousia</i>	<i>monogyna</i>	Creamy Candles	abundant	peak
14	COLCHICACEAE	<i>Burchardia</i>	<i>umbellata</i>	Milkmaids	sparse	early
15	COLCHICACEAE	<i>Schelhammera</i>	<i>undulata</i>	Lilac Lily	sparse	early
16	CYPERACEAE	<i>Gahnia</i>	<i>radula</i>	Thatch Saw-sedge	abundant	peak
17	DILLENIAEAE	<i>Hibbertia</i>	<i>aspera</i>	Rough Guinea-Flower	abundant	early
18	DILLENIAEAE	<i>Hibbertia</i>	<i>calycina</i>	Lesser Guinea-flower	sparse	peak
19	DILLENIAEAE	<i>Hibbertia</i>	<i>empetrifolia</i>	Guinea-Flower	sparse	early
20	DILLENIAEAE	<i>Hibbertia</i>	<i>dentata</i>	Twining Guinea-Flower	sparse	peak
21	DILLENIAEAE	<i>Hibbertia</i>	<i>fasciculata</i>	Bundled Guinea-Flower	sparse	peak

22	DROSERACEAE	<i>Drosera</i>	<i>auriculata</i>	Sundew	abundant	peak
23	ELAEOCARPACEAE	<i>Tetratheca</i>	<i>pilosa</i>	Pink-Bells	abundant	peak
24	ERICACEAE	<i>Epacris</i>	<i>impressa</i>	Common Heath	abundant	late
25	ERICACEAE	<i>Leucopogon</i>	<i>affinis</i>	Lance Beard-heath	sparse	peak-late
26	ERICACEAE	<i>Leucopogon</i>	<i>ericoides</i>	Pink Beard-heath	rare	peak
27	EUPHORBACEAE	<i>Amperea</i>	<i>xiphoclada</i>	Broom Spurge	abundant	peak
28	FABACEAE (SUBF. FABOIDEAE)	<i>Aotus</i>	<i>ericoides</i>	Common Aotus	abundant	early
29	FABACEAE (SUBF. FABOIDEAE)	<i>Bossiaea</i>	<i>cordifolia</i>	Showy Bossiaea	abundant	late
30	FABACEAE (SUBF. FABOIDEAE)	<i>Daviesia</i>	<i>ulicifolia</i>	Gorse Bitter-pea	rare	late
31	FABACEAE (SUBF. FABOIDEAE)	<i>Dillwynia</i>	<i>rudis</i>	Showy Parrot-pea	abundant	peak
32	FABACEAE (SUBF. FABOIDEAE)	<i>Glycine</i>	<i>clandestina</i>	Twining Glycine	abundant	peak
33	FABACEAE (SUBF. FABOIDEAE)	<i>Gompholobium</i>	<i>huegelii</i>	Common Wedge-pea	sparse	early
34	FABACEAE (SUBF. FABOIDEAE)	<i>Hardenbergia</i>	<i>violacea</i>	Purple Coral Pea	abundant	late
35	FABACEAE (SUBF. FABOIDEAE)	<i>Indigofera</i>	<i>australis</i>	Austral Indigo	abundant	late
36	FABACEAE (SUBF. FABOIDEAE)	<i>Kennedia</i>	<i>prostrata</i>	Running Postman	abundant	late
37	FABACEAE (SUBF. FABOIDEAE)	<i>Kennedia</i>	<i>rubicunda</i>	Dusky Coral-pea	abundant	late
38	FABACEAE (SUBF. FABOIDEAE)	<i>Pultenaea</i>	<i>linophylla</i>	Bush-pea	sparse	late
39	FABACEAE (SUBF. FABOIDEAE)	<i>Pultenaea</i>	<i>retusa</i>	Blunt Bush-pea	abundant	peak
40	FABACEAE (SUBF. FABOIDEAE)	<i>Pultenaea</i>	<i>daphnoides</i>	Large-leaf Bush-pea	abundant	peak
41	FABACEAE (SUBF. MIMOSOIDEAE)	<i>Acacia</i>	<i>ulicifolia</i>	Prickly Moses	abundant	late
42	FABACEAE (SUBF. MIMOSOIDEAE)	<i>Acacia</i>	<i>longifolia</i>	Sydney Golden Wattle	abundant	late
43	GERANIACEAE	<i>Geranium</i>	<i>solanderi</i>	Rough Crane's-bill	abundant	early
44	GOODENIACEAE	<i>Goodenia</i>	<i>ovata</i>	Hop Goodenia	abundant	peak
45	GOODENIACEAE	<i>Scaevola</i>	<i>ramosissima</i>	Hairy Fan-Flower	sparse	early
46	IRIDACEAE	<i>Patersonia</i>	<i>glabrata</i>	Leafy Purple-Flag	sparse	early

47	JUNCEAE	<i>Juncus</i>	<i>pallidus</i>	Great Soft-Rush	sparse	early
48	LOGANIACEAE	<i>Mitrasacme</i>	<i>polymorpha</i>	Varied Mitrewort	abundant	early
49	ORCHIDACEAE	<i>Caladenia</i>	<i>carnea</i>	Pink Fingers	abundant	peak
50	ORCHIDACEAE	<i>Caleana</i>	<i>major</i>	Large Duck Orchid	sparse	early
51	ORCHIDACEAE	<i>Glossodia</i>	<i>major</i>	Wax-lip Orchid	abundant	peak
52	ORCHIDACEAE	<i>Pterostylis</i>	<i>nutans</i>	Nodding Greenhood	abundant	late
53	ORCHIDACEAE	<i>Pterostylis</i>	<i>pedunculata</i>	Maroonhood	sparse	peak
54	OXALIDACEAE	<i>Oxalis</i>	<i>sp.</i>		abundant	early
55	PASSIFLORACEAE	<i>Passiflora</i>	<i>cinnabarina</i>	Crimson Passionflower	sparse	early
56	PHYLLANTHACEAE	<i>Poranthera</i>	<i>microphylla</i>	Small Poranthera	abundant	peak
57	PITTIOSPORACEAE	<i>Rhytidosporum</i>	<i>procumbens</i>	White Marianth	abundant	late
58	POLYGALACEAE	<i>Comesperma</i>	<i>volubile</i>	Love Creeper	sparse	peak
59	RUBIACEAE	<i>Opercularia</i>	<i>aspera</i>	Hairy Stinkweed	abundant	early
60	RUTACEAE	<i>Correa</i>	<i>reflexa</i>	Common Correa	abundant	late
61	SOLANACEAE	<i>Solanum</i>	<i>prinophyllum</i>	Forest Nightshade	abundant	early
62	SOLANACEAE	<i>Solanum</i>	<i>vescum</i>	Green Kangaroo-Apple	abundant	peak
63	THYMELAEACEAE	<i>Pimelea</i>	<i>linifolia</i>	Rice-flower	abundant	peak
64	VIOLACEAE	<i>Viola</i>	<i>hederacea</i>	Ivy-leaf Violet	abundant	peak
	* southernforestlife.net					
	**estimated and based upon our observations here in the forest					
	Whittington & Harris v1 250921					