

Wednesday Walk – Mt Franklin – 5 March 2014

The walk proved to be a very short one because low cloud then rain moved in rapidly. We only walked as far as the new shelter where we waited for the rain to stop but ended up returning to the cars shortly afterwards. It was rather surreal seeing huge trunks in the mist and everything with moisture droplets hanging off them. We saw a few flowers - *Brachyscome aculeata*, *Helichrysum rutidolepis*, *Leucochrysum alpinum*, *Cynoglossum australe* and did add one new plant to our - *Persoonia subvelutina*. We also saw lots of red berries on *Coprosma hirtella* and some too on *Acrothamnus hookeri*.

For the images below: JG = Jean Geue, MB = Martin Butterfield, RF = Roger Farrow



Starting off JG



Acrothamnus hookeri RF



Pimelea glauca RF



Brachyscome aculeata RF



Acacia obliquinervia RF



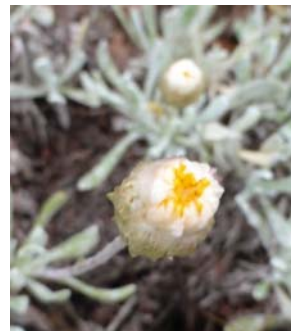
Acacia dealbata JG



Leucochrysum alpinum (grey) JG



Leucochrysum alpinum RF



Leucochrysum alpinum bud MB



Oxylobium ellipticum JG



Retreat JG



Natives in the clouds MB

Plant List for Mt Franklin – 5 March 2014

? indicates that those present were unsure of the plant name

Acacia dealbata
Acacia melanoxylon
Acacia obliquinervia
Acrothamnus hookeri
Bossiaea foliosa
Brachyloma daphnoides
Brachyscome aculeata
Cassinia aculeata
Coprosma hirtella
Cynoglossum australe
Daviesia ulicifolia
Dianella tasmanica
Eucalyptus dalrympleana
Eucalyptus pauciflora
Goodenia hederacea ssp. alpestris
Grevillea lanigera
Leucochrysum alpinum
Olearia erubescens
Oreomyrrhis eriopoda
Oxylobium ellipticum
Persoonia chamaepeuce
Persoonia subvelutina
Pimelea glauca
Pimelea ligustrina
Poa sp.
Podolobium alpestre
Polyscias sambucifolia
Ranunculus lappaceus
Scleranthus biflorus
Senecio gunnii
Stellaria pungens
Stylidium armeria
Stylidium graminifolium