

### Dicotyledonous Composite Herbs (16) (A:15 I:1)

* <i>Artemisia verlotiorum</i>	<i>Gnaphalium involucreatum</i>
* <i>Aster subulatus</i>	* <i>G. simplicicaule</i> (unc)
* <i>Bidens frondosa</i>	* <i>Lactuca virosa</i>
* <i>Calendula officinalis</i> (unc)	* <i>Leucanthemum vulgare</i>
* <i>Cirsium arvense</i>	* <i>Senecio bipinnasectus</i>
* <i>C. vulgare</i>	* <i>S. jacobaea</i> (unc)
* <i>Conyza albida</i>	* <i>S. mikanoides</i>
* <i>Crepis capillaris</i>	* <i>Taraxacum officinale</i> (unc)

### Dicotyledonous Herbs (other than Composites) (28) (A:19 I:9)

* <i>Aphanes inexpectata</i>	* <i>Plantago lanceolata</i>
<i>Callitriche petriei</i> var. <i>petriei</i>	* <i>P. major</i>
* <i>C. stagnalis</i>	* <i>Polygonum hydropiper</i>
* <i>Centaurium erythraea</i>	<i>Pratia angulata</i>
* <i>Ceratophyllum demersum</i>	<i>P. perpusilla</i> (unc)
* <i>Galium aparine</i>	<i>Pratia angulata</i> x <i>P. perpusilla</i>
<i>Glossostigma elatinooides</i>	<i>P. perpusilla</i> "Lake Whangape form" <sup>2</sup>
<i>Haloragis erecta</i> subsp. <i>erecta</i>	* <i>Ranunculus repens</i>
<i>Hydrocotyle moschata</i> s.s	* <i>Sagina apetala</i>
<i>Lobelia anceps</i>	* <i>Solanum chenopodioides</i>
* <i>Lotus angustissimus</i>	* <i>S. nigrum</i>
* <i>L. pedunculatus</i>	* <i>Stachyus sylvatica</i>
* <i>Myosotis sylvatica</i>	* <i>Stellaria media</i>
* <i>Physalis peruviana</i> (unc)	* <i>Verbena bonariense</i>

Total Taxa: 139

## New Zealand Herbarium Resources 1993

Anthony Wright

An account of New Zealand's public herbarium resources has been published by the New Zealand National Herbarium Network. The 32 page booklet contains accounts of the holdings of 16 herbaria containing over 1,325,000 plant and fungi specimens. With replacement costs placed at \$26 per specimen, this represents an investment of almost \$35 million in these plant collections. The booklet has been published as an Auckland Botanical Society Bulletin No. 23.

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<sup>2</sup> Differing from *P. perpusilla* s.s in having wider and conspicuously less hairy leaves, with the flowers borne on short peduncles. From *P. angulata* it differs in having hairy leaves and much shorter peduncles. For a discussion of the cytological relationship of this taxon to *P. angulata* and *P. perpusilla* s.s. see Murray and Cameron (1990) and Murray et al., (1992).