Nama demissum
Ehretia acuminata
Ixorhea tschudiana — **IXORHEA**
Tournefortia volubilis 147
Tournefortia volubilis 689 — **MYRIOPUS**
Heliotropium procumbens
Heliotropium ovalifolium
Heliotropium campestre
Heliotropium convolvulaceum
Heliotropium chrysanthum
Heliotropium mendocinum
Hilgeria hypogaea
Heliotropium humifusum
Schleidenia baclei
Heliotropium antillanum
Schleidenia lagoensis
Heliotropium bursiferum
Heliotropium rariflorum
Heliotropium tenuifolium
Heliotropium styotrichum — **EUPLOCA**
Heliotropium arborescens
Heliotropium mandonii
Heliotropium adenogynum
Heliotropium incanum — **HELIOTHAMNUS**
Tournefortia chinchensis
Tournefortia tarmensis
Tournefortia polystachya
Tournefortia breviloba
Tournefortia fuliginosa
Tournefortia undulata
Tournefortia ternifolia
Tournefortia hirsutissima
Tournefortia luzonica
Heliotropium paronychioides
Heliotropium pinnatisectum
Tournefortia argentea
Tournefortia gnaphalodes
Heliotropium curassavicum
H. curassavicum ssp. oculatum
Heliotropium patagonicum
Heliotropium krauseanum
Heliotropium pycnophyllum
Heliotropium microstachyum
Heliotropium veronicifolium
Heliotropium nicotianaefolium
Heliotropium amplexicaule — **HELIOTROPIUM I**
Argusia sibirica
Ceballosia fruticosa
Argusia sogdiana
Heliotropium zeylanicum
Heliotropium lineare
Heliotropium nelsonii
Heliotropium ciliatum
Heliotropium erosum
Heliotropium asperrimum
Heliotropium bacciferum
Heliotropium supinum
Nogalia drepanophyllum
Heliotropium giessii
Heliotropium aegyptiacum
Heliotropium oliverianum
Heliotropium tubulosum
Heliotropium suaveolens
Heliotropium hirsutissimum
Heliotropium crassifolium
Heliotropium europaeum
Heliotropium digynum
Heliotropium arbainense — **HELIOTROPIUM II**

Fig. **6-1**. Strict consensus tree of the analyzed species of Heliotropiaceae, computed from the 40,100 most parsimonious trees of the *trn*L dataset (l=207 steps, CI=0.899, RI=0.975, HI=0.101). Important clades are indicated. The numbers above the branches are bootstrap percentages. Percentages <50% are not shown.