

Plantas del mega sendero Mañosca-Antenas del Pichincha, Quito DM
Plants of the Manosca-Antenas del Pichincha mega trail, Quito DM

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Localidad: Provincia de Pichincha, Quito DM, volcán Pichincha, Sendero Avenida Mariscal Sucre y Mañosca – Las Antenas Norte del Pichincha.

Estatus: Áreas de Intervención Especial y Recuperación (AIER)

Coordenadas: 00°10.19'S - 78°30.05'W (Avenida Mariscal Sucre y Mañosca); 00°10.06'S - 78°31.31'W (Antenas)

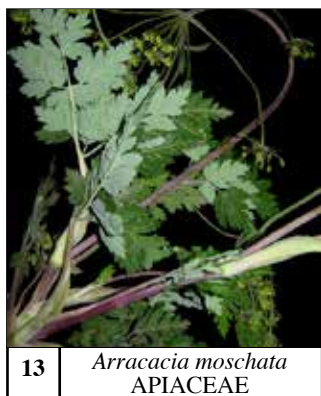
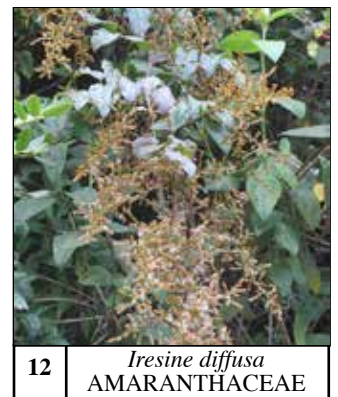
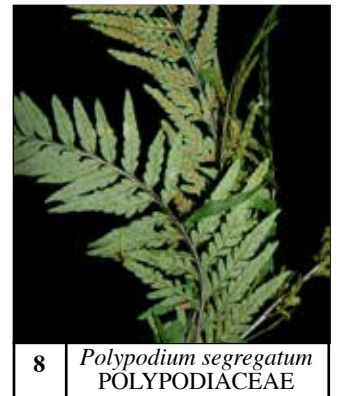
Altitud: 2850m. (Avenida Mariscal Sucre y Mañosca) - 3751m. (Antenas)

Formación Vegetal: Matorral húmedo montano, Bosque siempreverde montano alto.

Trabajo de Campo: 2021

Elaboración de la Guía: 2021-2022

Comprobantes: Cerón-M Carlos E. y Bayancela Sulaya, 87734-87800; 88473-88530 (QAP).





21 *Aristeguetia glutinosa*
ASTERACEAE



22 *Aristeguetia lamiifolia*
ASTERACEAE



23 *Asplundianthus pseudoglomeratus*
ASTERACEAE



24 *Baccharis grandiflora*
ASTERACEAE



25 *Baccharis latifolia*
ASTERACEAE



26 *Baccharis teindalensis*
ASTERACEAE



27 *Badilloa salicina*
ASTERACEAE



28 *Barnadesia arborea*
ASTERACEAE



29 *Chuquiraga jussieu*
ASTERACEAE



30 *Cirsium vulgare*
ASTERACEAE



31 *Conyza canadensis*
ASTERACEAE



32 *Cronquistianthus niveus*
ASTERACEAE



33 *Gynoxys buxifolia*
ASTERACEAE



34 *Gynoxys hallii*
ASTERACEAE



35 *Hypochaeris sessiliflora*
ASTERACEAE



36 *Jungia ferruginea*
ASTERACEAE



37 *Lasiocephalus patens*
ASTERACEAE



38 *Liabum igniarium*
ASTERACEAE



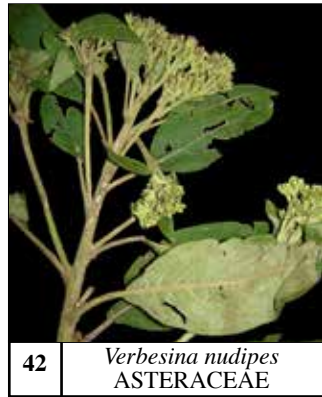
39 *Pseudonaphalium luteo-album*
ASTERACEAE



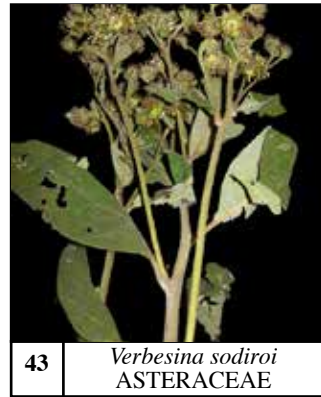
40 *Smallanthus fruticosa*
ASTERACEAE



41 *Tagetes patula*
ASTERACEAE



42 *Verbesina nudipes*
ASTERACEAE



43 *Verbesina sodiroi*
ASTERACEAE



44 *Berberis paniculata*
BERBERIDACEAE



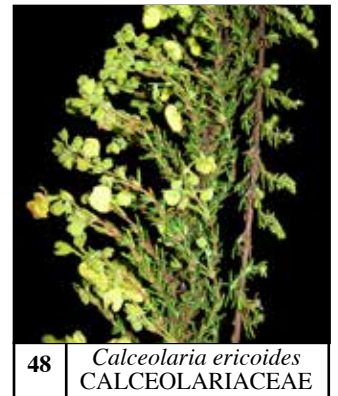
45 *Tournefortia fuliginosa*
BORAGINACEAE



46 *Varronia scaberrima*
BORAGINACEAE



47 *Calceolaria crenata*
CALCEOLARIACEAE



48 *Calceolaria ericoides*
CALCEOLARIACEAE



49 *Calceolaria hyssopifolia*
CALCEOLARIACEAE



50 *Calceolaria lamiifolia*
CALCEOLARIACEAE



51 *Siphocampylus giganteus*
CAMPANULACEAE



52 *Valeriana decussata*
CAPRIFOLIACEAE



53 *Arenaria lanuginosa*
CARYOPHYLLACEAE



54 *Cerastium mollissimum*
CARYOPHYLLACEAE



55 *Silene thysanodes*
CARYOPHYLLACEAE



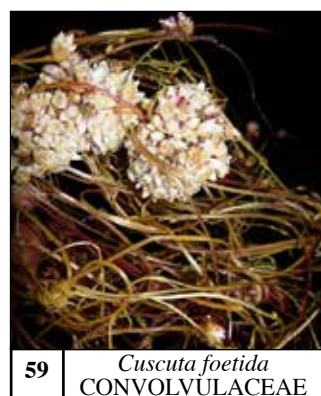
56 *Stellaria serpyllifolia*
CARYOPHYLLACEAE



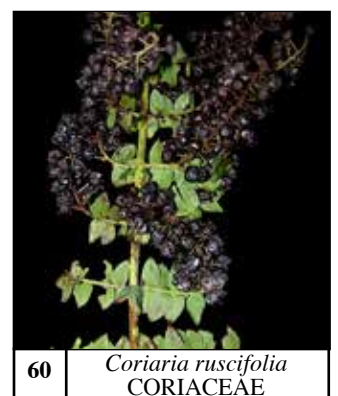
57 *Cleome anomala*
CLEOMACEAE



58 *Hypericum laricifolium*
CLUSIACEAE



59 *Cuscuta foetida*
CONVOLVULACEAE



60 *Coriaria ruscifolia*
CORIACEAE



61 *Vallea stipularis*
ELAEocarpaceae



62 *Pernettya prostrata*
ERICACEAE



63 *Vaccinium floribundum*
ERICACEAE



64 *Dalea coerulea*
FABACEAE



65 *Lathyrus magellanicus*
FABACEAE



66 *Lupinus pubescens*
FABACEAE



67 *Otholobium mexicanum*
FABACEAE



68 *Senna multiglandulosa*
FABACEAE



69 *Vicia setifolia*
FABACEAE



70 *Gentianella rapunculoides*
GENTIANACEAE



71 *Geranium killipii*
GERANIACEAE



72 *Geranium reptans*
GERANIACEAE



73 *Ribes andicola*
GROSSULARIACEAE



74 *Minthostachys mollis*
LAMIACEAE



75 *Stachys lamioides*
LAMIACEAE



76 *Tristerix longibracteatus*
LORANTHACEAE



77 *Brachyotum ledifolium*
MELASTOMACEAE



78 *Miconia crocea*
MELASTOMACEAE



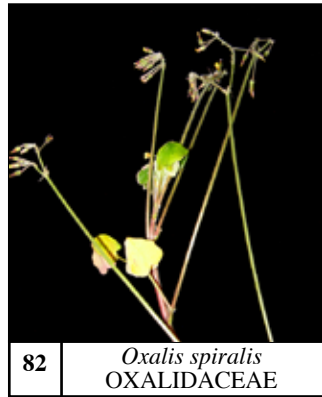
79 *Miconia papillosa*
MELASTOMACEAE



80 *Morella pubescens*
MYRICACEAE



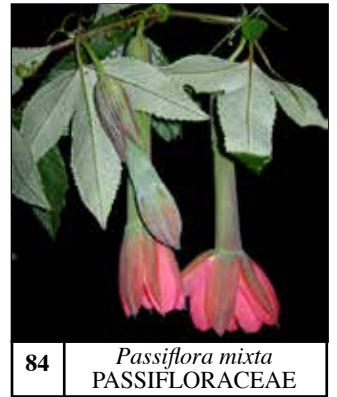
81 *Myrcianthes rhopaloides*
MYRTACEAE



82 *Oxalis spiralis*
OXALIDACEAE



83 *Passiflora andreana*
PASSIFLORACEAE



84 *Passiflora mixta*
PASSIFLORACEAE



85 *Phyllanthus salviifolius*
PHYLLANTHACEAE



86 *Phytolacca rugosa*
PHYTOLACCACEAE



87 *Peperomia rotundata*
PIPERACEAE



88 *Piper barbatum*
PIPERACEAE



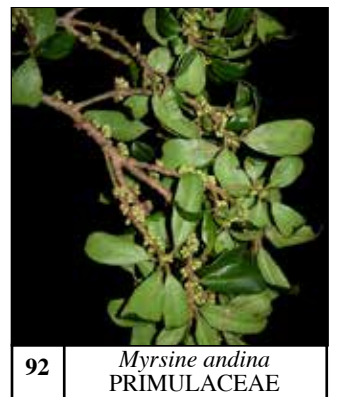
89 *Piper nubigenum*
PIPERACEAE



90 *Monnina phillyreoides*
POLYGALACEAE



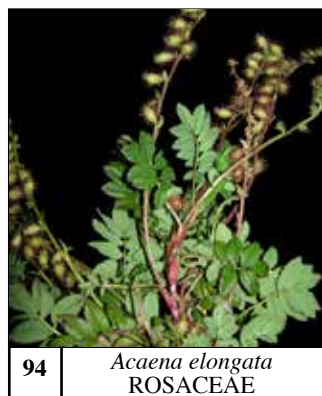
91 *Geissanthus pichinchae*
PRIMULACEAE



92 *Myrsine andina*
PRIMULACEAE



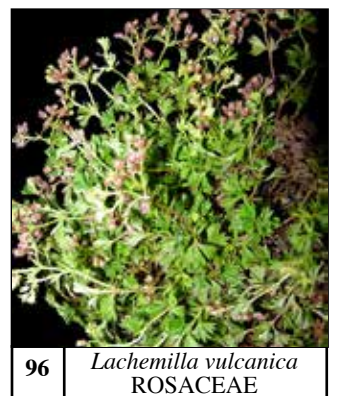
93 *Clematis haenkeana*
RANUNCULACEAE



94 *Acaena elongata*
ROSACEAE



95 *Hesperomeles oblonga*
ROSACEAE



96 *Lachemilla vulcanica*
ROSACEAE



97 *Rubus adenotrichos*
ROSACEAE



98 *Rubus glabratus*
ROSACEAE



99 *Rubus glaucus*
ROSACEAE



100 *Rubus nubigenus*
ROSACEAE



101 *Galium hypocarpium*
RUBIACEAE



102 *Alonsoa meridionalis*
SCROPHULARIACEAE



103 *Brugmansia sanguinea*
SOLANACEAE



104 *Datura stramonium*
SOLANACEAE



105 *Jaltomata viridiflora*
SOLANACEAE



106 *Salpichroa diffusa*
SOLANACEAE



107 *Solanum brevifolium*
SOLANACEAE



108 *Solanum crinitipes*
SOLANACEAE



109 *Solanum nigrescens*
SOLANACEAE



110 *Solanum oblongifolium*
SOLANACEAE



111 *Phenax rugosus*
URTICACEAE



112 *Duranta triacantha*
VERBENACEAE



113 *Lantana rugulosa*
VERBENACEAE



114 *Dendrophthora clavata*
VISCACEAE



115 *Dendrophthora tenuifolia*
VISCACEAE



116 *Bomarea multiflora*
ALSTROEMERIACEAE



117 *Rhynchospora ruiziana*
CYPERACEAE



118 *Aa maderoi*
ORCHIDACEAE



119 *Govenia tingens*
ORCHIDACEAE



120 *Cortaderia jubata*
POACEAE