

**Plantas del mega sendero Amaguaña-Pasochoa, Quito DM**

Plants of the Amaguaña-Pasochoa mega trail, Quito DM

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**Localidad:** Provincia de Pichincha, Quito DM, parroquia Amaguaña, Refugio de Vida Silvestre Pasochoa, mega sendero Amaguaña-cumbre norte del volcán Pasochoa, distancia aproximada 12 Km.

**Estatus:** Refugio de Vida Silvestre

**Coordenadas:** 00°26.48'S-78°29.13'W (parte media), 00°27.25'S-78°28.48'W (cumbre)

**Altitud:** 3200 m (parte media), 3902 m (cumbre)

**Formación Vegetal:** Bosque siempreverde montano alto, páramo herbáceo

**Trabajo de Campo:** 17-febrero, 13-abril y 9-agosto del 2019.

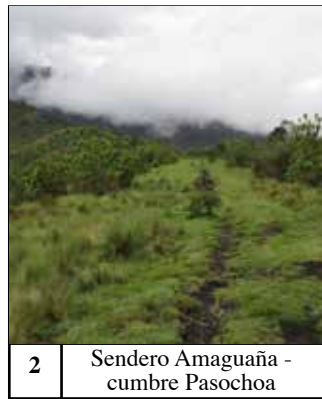
**Trabajo de Laboratorio:** 2019-2020

**Elaboración de la Guía:** 2020-2022

**Comprobantes:** Cerón-M Carlos E., Cabezas-C Richard F. y Rojas-A Marjorie M. 84670-84793, 85343-85455, Cerón-M Carlos E., Cabezas-C Richard F. y Reyes-T Carmita I. 85707-85772 (QAP).



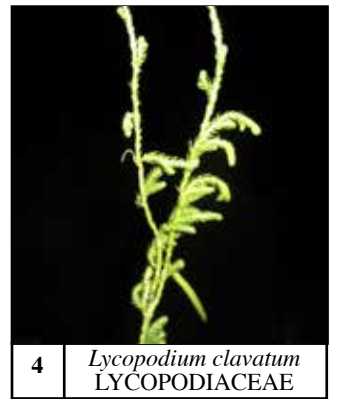
1 Vista general del Volcán Pasochoa



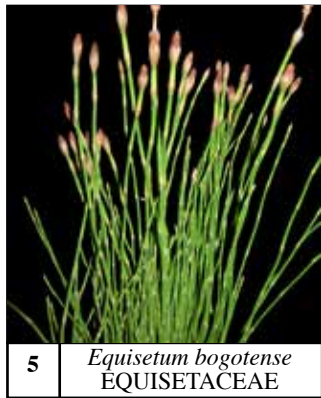
2 Sendero Amaguaña - cumbre Pasochoa



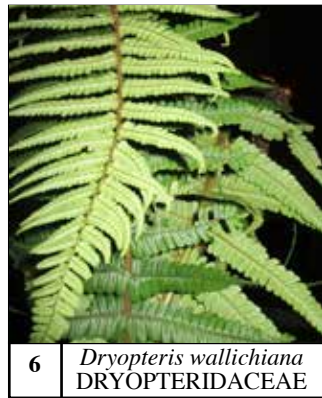
3 Caldera del Volcán Pasochoa



4 *Lycopodium clavatum*  
LYCOPODIACEAE



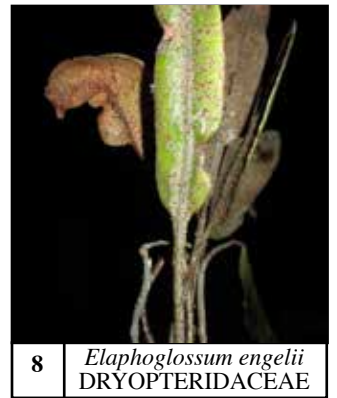
5 *Equisetum bogotense*  
EQUISETACEAE



6 *Dryopteris wallichiana*  
DRYOPTERIDACEAE



7 *Elaphoglossum cuspidatum*  
DRYOPTERIDACEAE



8 *Elaphoglossum engelii*  
DRYOPTERIDACEAE



9 *Elaphoglossum gayanum*  
DRYOPTERIDACEAE



10 *Elaphoglossum aff. ovatum*  
DRYOPTERIDACEAE



11 *Polystichum polyphyllum*  
DRYOPTERIDACEAE



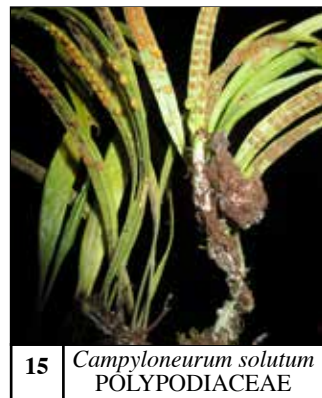
12 *Hymenophyllum fucoides*  
HYMENOPHYLLACEAE



13 *Hymenophyllum myriocarpum*  
HYMENOPHYLLACEAE



14 *Campyloneurum amphostenon*  
POLYPODIACEAE



15 *Campyloneurum solutum*  
POLYPODIACEAE



16 *Serpocaulon eleutherophlebium*  
POLYPODIACEAE



17 *Terpsichore alsopteris*  
POLYPODIACEAE



18 *Terpsichore semihirsuta*  
POLYPODIACEAE



19 *Pteris muricatopedata*  
PTERIDACEAE



20 *Thelypteris cheilanthis*  
THELYPTERIDACEAE



21 *Thelypteris pilosula*  
THELYPTERIDACEAE



22 *Pinus patula*  
PINACEAE



23 *Iresine diffusa*  
AMARANTHACEAE



24 *Azorella aretioides*  
APIACEAE



25 *Eryngium humile*  
APIACEAE



26 *Ottoa oenanthoides*  
APIACEAE



27 *Oreopanax ecuadorense*  
ARALIACEAE



28 *Oreopanax seemannianus*  
ARALIACEAE



29 *Achyrocline alata*  
ASTERACEAE



30 *Achyrocline hallii*  
ASTERACEAE



31 *Ageratina pichinchensis*  
ASTERACEAE



32 *Ageratina pseudochilca*  
ASTERACEAE



33 *Asplundianthus stuebellii*  
ASTERACEAE



34 *Baccharis buxifolia*  
ASTERACEAE



35 *Baccharis grandiflora*  
ASTERACEAE



36 *Baccharis macrantha*  
ASTERACEAE



37 *Baccharis aff. macrantha*  
ASTERACEAE



38 *Chuquiraga jussieu*  
ASTERACEAE



39 *Cirsium vulgare*  
ASTERACEAE



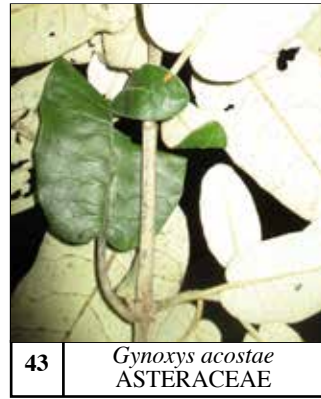
40 *Dorobaea pimpinellifolia*  
ASTERACEAE



41 *Ericentrodea corazonensis*  
ASTERACEAE



42 *Grosvenoria rimbachii*  
ASTERACEAE



43 *Gynoxys acostae*  
ASTERACEAE



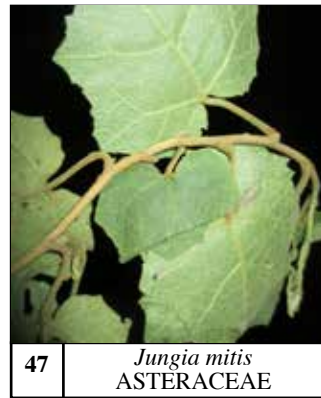
44 *Gynoxys buxifolia*  
ASTERACEAE



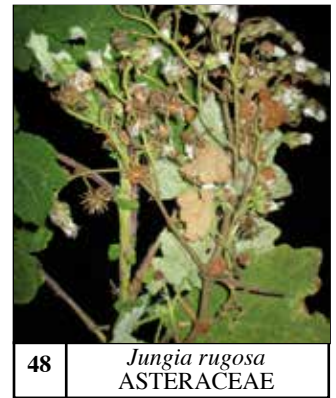
45 *Gynoxys hallii*  
ASTERACEAE



46 *Hypochaeris radicata*  
ASTERACEAE



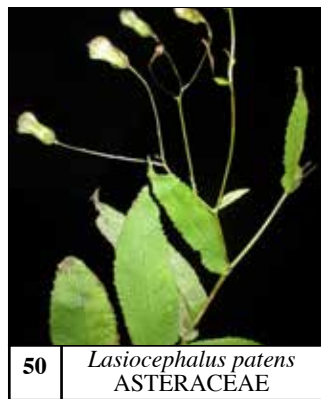
47 *Jungia mitis*  
ASTERACEAE



48 *Jungia rugosa*  
ASTERACEAE



49 *Lasiocephalus lingulatus*  
ASTERACEAE



50 *Lasiocephalus patens*  
ASTERACEAE



51 *Lasiocephalus subinvolutus*  
ASTERACEAE



52 *Llerasia hypoleuca*  
ASTERACEAE



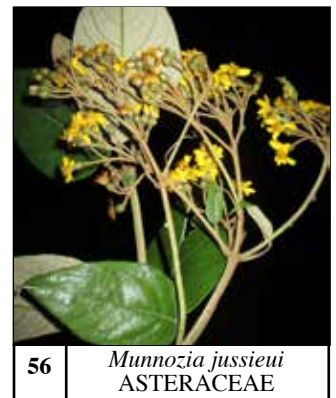
53 *Loricaria thuyoides*  
ASTERACEAE



54 *Mikania multinervia*  
ASTERACEAE



55 *Monticalia peruviana*  
ASTERACEAE



56 *Munnozia jussieui*  
ASTERACEAE



57 *Mutisia microphylla*  
ASTERACEAE



58 *Oligactis coriacea*  
ASTERACEAE



59 *Oritrophium peruvianum*  
ASTERACEAE



60 *Pentacalia disciformis*  
ASTERACEAE



61 *Pentacalia floribunda*  
ASTERACEAE



62 *Senecio chionogeton*  
ASTERACEAE



63 *Verbesina arborea*  
ASTERACEAE



64 *Corynaea crassa*  
BALANOPHORACEAE



65 *Tournefortia hookeriana*  
BASELLACEAE



66 *Berberis paniculata*  
BERBERIDACEAE



67 *Berberis pichinchensis*  
BERBERIDACEAE



68 *Tournefortia fuliginosa*  
BORAGINACEAE



69 *Descurainia myriophylla*  
BRASSICACEAE



70 *Calceolaria crenata*  
CALCEOLARIACEAE



71 *Calceolaria gossypina*  
CALCEOLARIACEAE



72 *Siphocampylus giganteus*  
CAMPANULACEAE



73 *Valeriana clematidis*  
CAPRIFOLIACEAE



74 *Valeriana microphylla*  
CAPRIFOLIACEAE



75 *Valeriana rigida*  
CAPRIFOLIACEAE



76 *Arenaria lanuginosa*  
CARYOPHYLLACEAE



77 *Cerastium mollissimum*  
CARYOPHYLLACEAE



78 *Drymaria cordata*  
CARYOPHYLLACEAE



79 *Silene thysanodes*  
CARYOPHYLLACEAE



80 *Hedyosmum cumbalense*  
CHLORANTHACEAE



81 *Hypericum lancioides*  
CLUSIACEAE



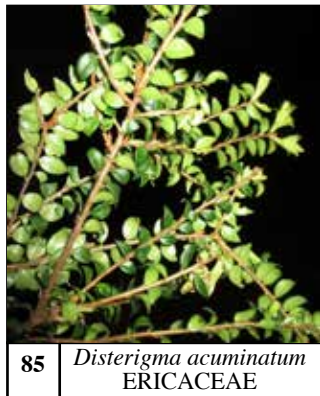
82 *Hypericum laricifolium*  
CLUSIACEAE



83 *Columelia oblonga*  
COLUMELLIACEAE



84 *Vallea stipularis*  
ELAEOCARPACEAE



85 *Disterigma acuminatum*  
ERICACEAE



86 *Disterigma empetrifolium*  
ERICACEAE



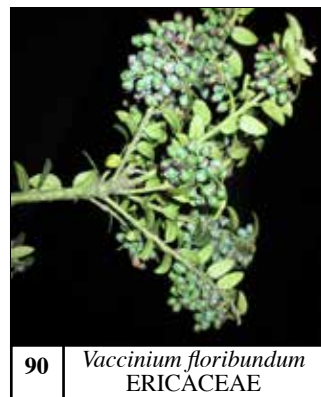
87 *Gaultheria glomerata*  
ERICACEAE



88 *Macleania loeseneriana*  
ERICACEAE



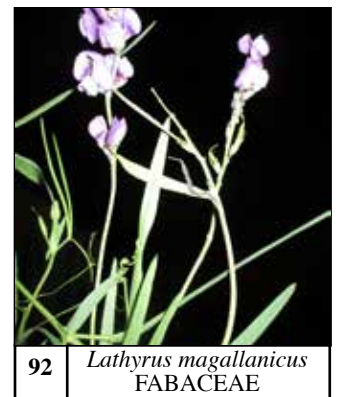
89 *Pernettya prostrata*  
ERICACEAE



90 *Vaccinium floribundum*  
ERICACEAE



91 *Escallonia myrtilloides*  
ESCALLONIACEAE



92 *Lathyrus magallanicus*  
FABACEAE



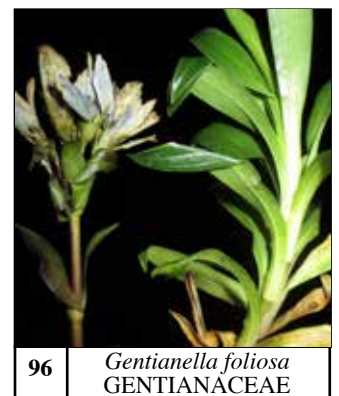
93 *Lupinus tauris*  
FABACEAE



94 *Vicia setifolia*  
FABACEAE



95 *Gentiana sedifolia*  
GENTIANACEAE



96 *Gentianella foliosa*  
GENTIANACEAE



97 *Halenia weddelliana*  
GENTIANACEAE



98 *Geranium killipii*  
GERANIACEAE



99 *Columnea dielsii*  
GESNERIACEAE



100 *Aegiphila ferruginea*  
LAMIACEAE



**101** *Minthostachys mollis*  
LAMIACEAE



**102** *Brachyotum alpinum*  
MELASTOMATACEAE



**103** *Brachyotum ledifolium*  
MELASTOMATACEAE



**104** *Miconia bracteolata*  
MELASTOMATACEAE



**105** *Miconia corymbiformis*  
MELASTOMATACEAE



**106** *Miconia crocea*  
MELASTOMATACEAE



**107** *Miconia latifolia*  
MELASTOMATACEAE



**108** *Miconia pustulata*  
MELASTOMATACEAE



**109** *Morella parvifolia*  
MYRICACEAE



**110** *Myrcianthes myrsinoides*  
MYRTACEAE



**111** *Myrcianthes orthostemon*  
MYRTACEAE



**112** *Myrcianthes rhopaloides*  
MYRTACEAE



**113** *Fuchsia ampliata*  
ONAGRACEAE



**114** *Oenothera epilobiifolia*  
ONAGRACEAE



**115** *Bartsia laticrenata*  
OROBANCHACEAE



**116** *Oxalis mollis*  
OXALIDACEAE



**117** *Passiflora mixta*  
PASSIFLORACEAE



**118** *Phyllanthus salviifolius*  
PHYLLANTHACEAE



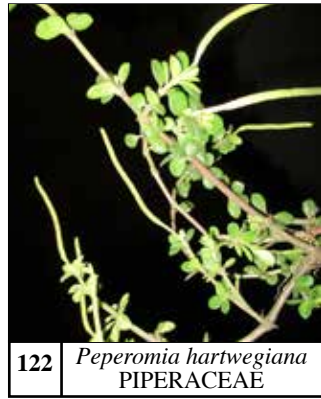
**119** *Phytolacca bogotensis*  
PHYTOLACCACEAE



**120** *Peperomia caespitosa*  
PIPERACEAE



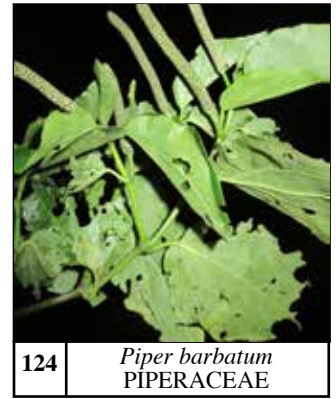
121 *Peperomia fruticetorum*  
PIPERACEAE



122 *Peperomia hartwegiana*  
PIPERACEAE



123 *Peperomia aff. peltigera*  
PIPERACEAE



124 *Piper barbatum*  
PIPERACEAE



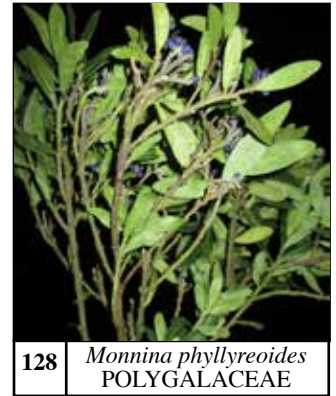
125 *Piper nubigenum*  
PIPERACEAE



126 *Ourisia chamaedrifolia*  
PLANTAGINACEAE



127 *Monnina crassifolia*  
POLYGALACEAE



128 *Monnina phyllireoides*  
POLYGALACEAE



129 *Myrsine dependens*  
PRIMULACEAE



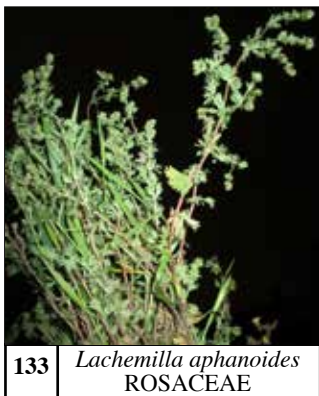
130 *Ranunculus praemorsus*  
RANUNCULACEAE



131 *Acaena elongata*  
ROSACEAE



132 *Hesperomeles ferruginea*  
ROSACEAE



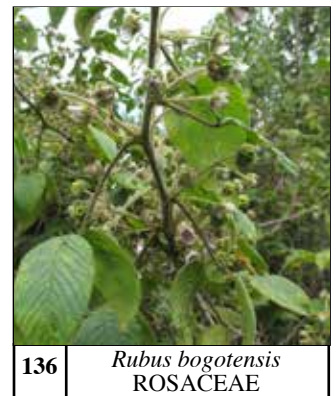
133 *Lachemilla aphanoides*  
ROSACEAE



134 *Polylepis reticulata*  
ROSACEAE



135 *Poylepis sericea*  
ROSACEAE



136 *Rubus bogotensis*  
ROSACEAE



137 *Rubus glabratus*  
ROSACEAE



138 *Rubus nubigenus*  
ROSACEAE



139 *Rubus roseus*  
ROSACEAE



140 *Arcytophyllum setosum*  
RUBIACEAE





141 *Galium hypocarpium*  
RUBIACEAE



142 *Leptostigma pilosum*  
RUBIACEAE



143 *Manettia pichinchensis*  
RUBIACEAE



144 *Cervantesia tomentosa*  
SATALACEAE



145 *Cestrum validum*  
SOLANACEAE



146 *Jaltomata viridiflora*  
SOLANACEAE



147 *Salpichroa diffusa*  
SOLANACEAE



148 *Sessea vestita*  
SOLANACEAE



149 *Solanum aureum*  
SOLANACEAE



150 *Solanum brevifolium*  
SOLANACEAE



151 *Solanum oblongifolium*  
SOLANACEAE



152 *Phenax rugosus*  
URTICACEAE



153 *Pilea filipes*  
URTICACEAE



154 *Dendrophthora clavata*  
VISCACEAE



155 *Dendrophthora densifolia*  
VISCACEAE



156 *Bomarea glaucescens*  
ALSTROEMERACEAE



157 *Bomarea multiflora*  
ALSTROEMERACEAE



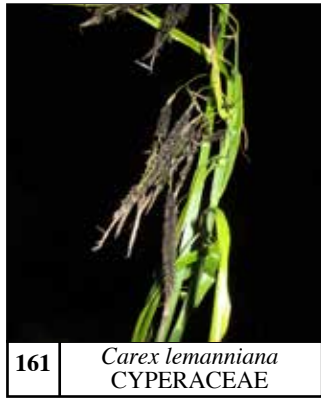
158 *Tillandsia brevicapsula*  
BROMELIACEAE



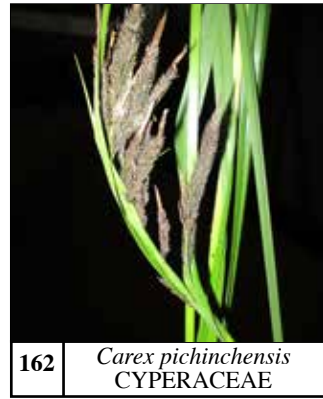
159 *Tillandsia complanata*  
BROMELIACEAE



160 *Tillandsia aff. stenoura*  
BROMELIACEAE



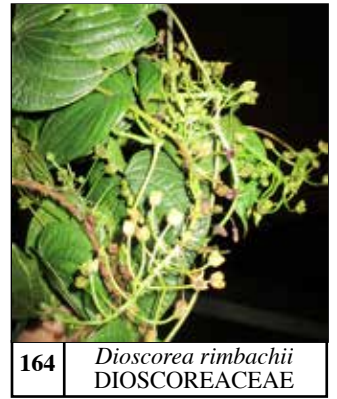
161 *Carex lemanningiana*  
CYPERACEAE



162 *Carex pichinchensis*  
CYPERACEAE



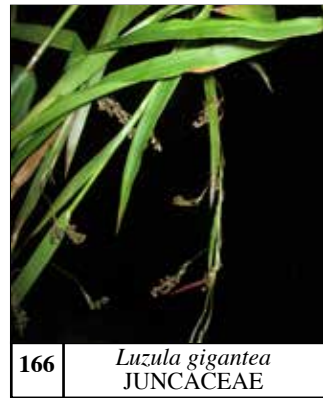
163 *Rhynchospora ruiziana*  
CYPERACEAE



164 *Dioscorea rimbachii*  
DIOSCOREACEAE



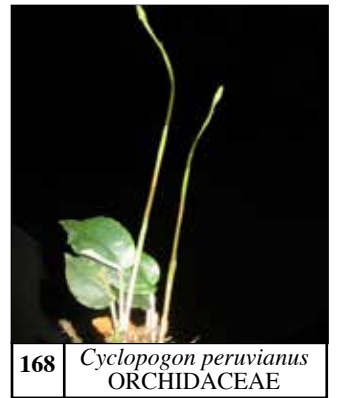
165 *Dioscorea sulcata*  
DIOSCOREACEAE



166 *Luzula gigantea*  
JUNACEAE



167 *Aa paleacea*  
ORCHIDACEAE



168 *Cyclopogon peruvianus*  
ORCHIDACEAE



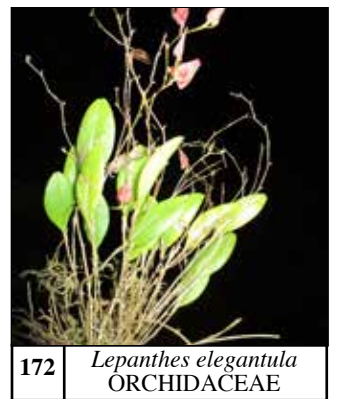
169 *Elleanthus amethystinoides*  
ORCHIDACEAE



170 *Epidendrum angustissimum*  
ORCHIDACEAE



171 *Epidendrum gratissimum*  
ORCHIDACEAE



172 *Lepanthes elegantula*  
ORCHIDACEAE



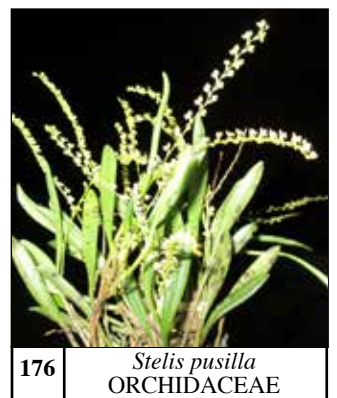
173 *Malaxis lobulata*  
ORCHIDACEAE



174 *Pleurothallis bivalvis*  
ORCHIDACEAE



175 *Pleurothallis pulchella*  
ORCHIDACEAE



176 *Stelis pusilla*  
ORCHIDACEAE



177 *Calamagrostis intermedia*  
POACEAE



178 *Cortaderia nitida*  
POACEAE



179 *Festuca subulifolia*  
POACEAE



180 *Paspalum bonplandianum*  
POACEAE