

Carlos E. Ceron – Univ. Central del Ecuador & Robin B. Foster – The Field Museum, Chicago

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1 *Acalypha arvensis*



2 *Acalypha cuneata*



3 *Acalypha dictyoneura*



4 *Acalypha diversifolia*



5 *Acalypha diversifolia*



6 *Acalypha diversifolia*



7 *Acalypha macrostachya*



8 *Acalypha mapirensis*



9 *Acalypha padifolia*



10 *Acalypha platyphylla*



11 *Acalypha platyphylla*



12 *Acalypha salicifolia*



13 *Acidoton nicaraguensis*



14 *Acidoton nicaraguensis*



15 *Acidoton nicaraguensis*



16 *Adelia triloba*



17 *Alchornea brevistyla*



18 *Alchornea glandulosa*



19 *Alchornea latifolia*



20 *Alchornea latifolia*



# Practical Guide to the Common Genera & Species EUPHORBIACEAE of ECUADOR

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21 *Alchornea latifolia*22 *Alchornea leptogyna*23 *Alchornea leptogyna*24 *Alchornea leptogyna*25 *Alchornea pearcei*26 *Alchornea pearcei* (juv)27 *Alchornea triplinervia* (juv)28 *Alchornea triplinervia* (juv)29 *Alchornea triplinervia*30 *Alchornea triplinervia*  
var. *crassifolia*31 *Alchorneopsis floribunda*32 *Alchorneopsis floribunda*  
(juv)33 *Amanoa* sp. (Peru)34 *Aparisthium cordatum*35 *Aparisthium cordatum*36 *Aparisthium cordatum*37 *Caperonia castaneifolia*38 *Caryodendron orinocense*39 *Caryodendron orinocense*40 *Caryodendron orinocense*



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41 *Chamaesyce hyssopifolia*



42 *Chamaesyce hyssopifolia*



43 *Chamaesyce thymifolia*



44 *Chamaesyce thymifolia*



45 *Cnidoscolus aconitifolius*



46 *Cnidoscolus urens*



47 *Conceveiba guianensis*



48 *Conceveiba guianensis*



49 *Conceveiba rhytidocarpa*



50 *Conceveiba rhytidocarpa*



51 *Croizatia cimallonia*



52 *Croton callicarpifolius*



53 *Croton coriaceus*



54 *Croton cuneatus*



55 *Croton cuneatus*



56 *Croton elegans*



57 *Croton gossypifolius*



58 *Croton lechleri*



59 *Croton lechleri*



60 *Croton lechleri*



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61 *Croton matourensis*62 *Croton matourensis*63 *Croton pycnanthus*64 *Croton rivinifolius*65 *Croton rivinifolius*66 *Croton rivinifolius*67 *Croton schiedeanus*68 *Croton schiedeanus*69 *Croton smithianus*70 *Croton tessmannii*71 *Dalechampia cissifolia*72 *Dalechampia magnoliifolia*73 *Dalechampia scandens*74 *Dalechampia scandens*75 *Drypetes amazonica*76 *Drypetes amazonica*77 *Drypetes standleyi*78 *Euphorbia heterophylla*79 *Euphorbia heterophylla*80 *Euphorbia laurifolia*



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81 *Euphorbia laurifolia*



82 *Euphorbia laurifolia*



83 *Glycydendron amazonicum*



84 *Hevea guianensis*



85 *Hevea guianensis*



86 *Hippomane mancinella*



87 *Hippomane mancinella*



88 *Hyeronima alchorneoides*



89 *Hyeronima alchorneoides*



90 *Hyeronima alchorneoides*



91 *Hyeronima andina*



92 *Hyeronima andina*



93 *Hyeronima asperifolia*



94 *Hyeronima asperifolia*



95 *Hyeronima duquei*



96 *Hyeronima macrocarpa*



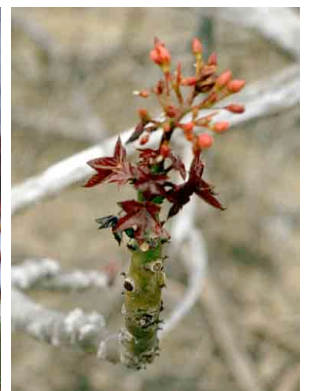
97 *Hyeronima oblonga*



98 *Jatropha gossypifolia*



99 *Jatropha gossypifolia*



100 *Jatropha nudicaulis*



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**101** *Jatropha nudicaulis*



**102** *Mabea arenicola*



**103** *Mabea arenicola*



**104** *Mabea arenicola*



**105** *Mabea nitida*



**106** *Mabea occidentalis*



**107** *Mabea speciosa*



**108** *Manihot brachyloba*



**109** *Manihot brachyloba*



**110** *Manihot esculenta*



**111** *Manihot leptophylla*



**112** *Maprounea guianensis*



**113** *Margaritaria nobilis*



**114** *Margaritaria nobilis*



**115** *Margaritaria nobilis*



**116** *Margaritaria nobilis*



**117** *Nealchornea yapurensis*  
(juv)



**118** *Nealchornea yapurensis*



**119** *Omphalea diandra*



**120** *Pausandra trianae*



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121 Pausandra trianae



122 Pausandra trianae



123 Pera nitida



124 Pera



125 Phyllanthus amarus



126 Phyllanthus amarus



127 Phyllanthus brasiliensis



128 Phyllanthus juglandifolius



129 Phyllanthus salviifolius



130 Phyllanthus salviifolius



131 Phyllanthus sponiifolius



132 Phyllanthus sponiifolius



133 Phyllanthus



134 Plukenetia brachybotrya



135 Plukenetia brachybotrya



136 Plukenetia volubilis



137 Plukenetia volubilis



138 Richeria racemosa



139 Ricinus communis



140 Ricinus communis



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141 *Sagotia racemosa*



142 *Sapium glandulosum*



143 *Sapium glandulosum*



144 *Sapium glandulosum*



145 *Sapium laurifolium*



146 *Sapium laurifolium*



147 *Sapium laurifolium*



148 *Sapium laurifolium*



149 *Sapium laurifolium*



150 *Sapium marmieri*



151 *Sapium marmieri*



152 *Sapium marmieri*



153 *Sapium stylare*



154 *Sapium* sp.



155 *Sapium* sp.



156 *Senefeldera inclinata*



157 *Senefeldera inclinata*



158 *Tetrochidium andinum*



159 *Tetrochidium macrophyllum*



160 *Tetrochidium macrophyllum*