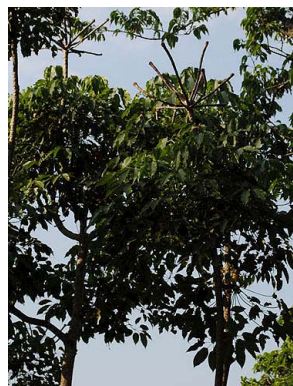


Common PLANTS of Arusha National Park LowlandsNeduvoto Piniel Mollel<sup>1</sup>, John Elia<sup>1</sup>, Daniel Sitoni<sup>1</sup>, Canisius Kayombo<sup>2</sup><sup>1</sup>National Herbarium of Tanzania, TPRI, Arusha; <sup>2</sup>Forestry Training Institute Olmotonyi, Arusha

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© Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA [rrc@fieldmuseum.org] [http://fieldmuseum.org/IDtools/] **Rapid Color Guide # 330** version 1 02/20121 *Asystasia gangetica*  
ACANTHACEAE2 *Barleria submollis*  
ACANTHACEAE3 *Hypoestes aristata*  
ACANTHACEAE4 *Hypoestes verticillaris*  
ACANTHACEAE5 *Justicia flava*  
ACANTHACEAE6 *Justicia matammensis*  
ACANTHACEAE7 *Thunbergia alata*  
ACANTHACEAE8 *Thunbergia alata*  
ACANTHACEAE9 *Achyranthes aspera*  
AMARANTHACEAE10 *Aerva lanata*  
AMARANTHACEAE11 *Ozoroa insignis*  
ANACARDIACEAE12 *Carissa edulis*  
APOCYNACEAE13 *Carissa edulis*  
APOCYNACEAE14 *Pergularia daemia*  
APOCYNACEAE15 *Rauvolfia caffra*  
APOCYNACEAE16 *Rauvolfia caffra*  
APOCYNACEAE17 *Tabernaemontana stapfiana*  
APOCYNACEAE18 *Tabernaemontana stapfiana*  
APOCYNACEAE19 *Ilex mitis*  
AQUIFOLIACEAE20 *Schefflera volkensii*  
ARALIACEAE

Common PLANTS of Arusha National Park LowlandsNeduvoto Piniel Mollel<sup>1</sup>, John Elia<sup>1</sup>, Daniel Sitoni<sup>1</sup>, Canisius Kayombo<sup>2</sup><sup>1</sup>National Herbarium of Tanzania, TPRI, Arusha; <sup>2</sup>Forestry Training Institute Olmotonyi, Arusha

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© Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA [rrc@fieldmuseum.org] [http://fieldmuseum.org/IDtools/] **Rapid Color Guide # 330** version 1 02/201221 *Ageratum conyzoides*  
ASTERACEAE22 *Emilia coccinea*  
ASTERACEAE23 *Gutenbergia cordifolia*  
ASTERACEAE24 *Hirpicium diffusum*  
ASTERACEAE25 *Psiadia arabica*  
ASTERACEAE26 *Tagetes minuta*  
ASTERACEAE27 *Vernonia adoensis*  
ASTERACEAE28 *Vernonia auriculifera*  
ASTERACEAE29 *Vernonia auriculifera*  
ASTERACEAE30 *Impatiens papilionacea*  
BALSAMINACEAE31 *Jacaranda mimosifolia*  
BIGNONIACEAE32 *Jacaranda mimosifolia*  
BIGNONIACEAE33 *Kigelia africana*  
BIGNONIACEAE34 *Kigelia africana*  
BIGNONIACEAE35 *Cordia africana*  
BORAGINACEAE36 *Cordia monoica*  
BORAGINACEAE37 *Ehretia amoena*  
BORAGINACEAE38 *Lobelia holstii*  
CAMPANULACEAE39 *Gloriosa superba*  
COLCHICACEAE40 *Commelina benghalensis*  
COMMELINACEAE

Common PLANTS of Arusha National Park Lowlands

Neduvoto Piniel Mollel<sup>1</sup>, John Elia<sup>1</sup>, Daniel Sitoni<sup>1</sup>, Canisius Kayombo<sup>2</sup>

<sup>1</sup>National Herbarium of Tanzania, TPRI, Arusha; <sup>2</sup>Forestry Training Institute Olmotonyi, Arusha

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41 *Juniperus procera*  
CUPRESSACEAE



42 *Juniperus procera*  
CUPRESSACEAE



43 *Acalypha racemosa*  
EUPHORBIACEAE



44 *Croton macrostachyus*  
EUPHORBIACEAE



45 *Croton macrostachyus*  
EUPHORBIACEAE



46 *Croton megalocarpus*  
EUPHORBIACEAE



47 *Croton megalocarpus*  
EUPHORBIACEAE



48 *Euphorbia candelabrum*  
EUPHORBIACEAE



49 *Ricinus communis*  
EUPHORBIACEAE



50 *Caesalpinia decapetala*  
FABACEAE-CAESALP.



51 *Caesalpinia decapetala*  
FABACEAE-CAESALP.



52 *Caesalpinia decapetala*  
FABACEAE-CAESALP.



53 *Senna spectabilis*  
FABACEAE-CAESALP.



54 *Senna spectabilis*  
FABACEAE-CAESALP.



55 *Acacia drepanolobium*  
FABACEAE-MIMOS.



56 *Acacia xanthophloea*  
FABACEAE-MIMOS.



57 *Acacia xanthophloea*  
FABACEAE-MIMOS.



58 *Albizia schimperiana*  
FABACEAE-MIMOS.



59 *Crotalaria*  
FABACEAE-PAPIL.

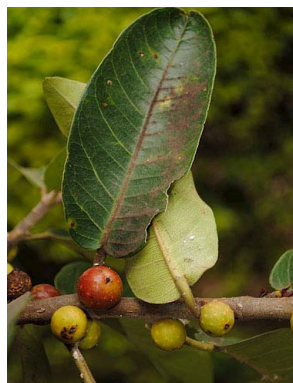


60 *Desmodium*  
FABACEAE-PAPIL.

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FABACEAE-PAPIL.62 *Indigophora subcorymbosa?*  
FABACEAE-PAPIL.63 *Vigna vexillata*  
FABACEAE-PAPIL.64 *Leonotis mollissima*  
LAMIACEAE65 *Leonotis nepetifolia*  
LAMIACEAE66 *Leonotis nepetifolia*  
LAMIACEAE67 *Ocimum gratissimum*  
LAMIACEAE68 *Orthosiphon parvifolius*  
LAMIACEAE69 *Rothea myricoides*  
(*Clerodendrum myricoides*)  
LAMIACEAE70 *Rothea myricoides*  
(*Clerodendrum myricoides*)  
LAMIACEAE71 *Plectranthus*  
LAMIACEAE72 *Hibiscus flavifolius* cf.  
MALVACEAE73 *Hibiscus cannabinus* cf.  
MALVACEAE74 *Melhania velutina*  
MALVACEAE75 *Cissampelos mucronata*  
MENISPERMACEAE76 *Stephania abyssinica*  
MENISPERMACEAE77 *Ficus thonningii*  
MORACEAE78 *Ficus thonningii*  
MORACEAE79 *Grevillea robusta*  
PROTEACEAE80 *Grevillea robusta*  
PROTEACEAE

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© Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA [rrc@fieldmuseum.org] [http://fieldmuseum.org/IDtools/] **Rapid Color Guide # 330** version 1 02/201281 **Rhamnus prinoides**  
RHAMNACEAE82 **Geophila repens**  
RUBIACEAE83 **Pentas lanceolata**  
RUBIACEAE84 **Rubia cordifolia**  
RUBIACEAE85 **Vangueria infausta**  
RUBIACEAE86 **Dodonea viscosa**  
SAPINDACEAE87 **Dodonea viscosa**  
SAPINDACEAE88 **Solanum crinitum**  
SOLANACEAE89 **Solanum crinitum**  
SOLANACEAE90 **Solanum incanum**  
SOLANACEAE91 **Solanum incanum**  
SOLANACEAE92 **Solanum incanum**  
SOLANACEAE93 **Dombeya burgesiae?**  
STERCULIACEAE94 **Triumfetta rhomboidea**  
TILIACEAE95 **Trema orientalis**  
ULMACEAE96 **Lantana camara**  
VERBENACEAE97 **Lantana trifolia** cf.  
VERBENACEAE98 **Verbena bonariensis**  
VERBENACEAE99 **Adiantum thalictroides**  
PTERIDOPHYTE100 **Adiantum thalictroides**  
PTERIDOPHYTE