

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

1

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.

© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



1 *Justicia lanstykii*  
ACANTHACEAE



2 *Ruellia geminiflora*  
ACANTHACEAE



3 *Ruellia geminiflora*  
ACANTHACEAE



4 *Ruellia magniflora*  
ACANTHACEAE



5 *Ruellia magniflora*  
ACANTHACEAE



6 *Stenandrium riedelianum*  
ACANTHACEAE



7 *Stenandrium riedelianum*  
ACANTHACEAE



8 *Stenandrium riedelianum*  
ACANTHACEAE



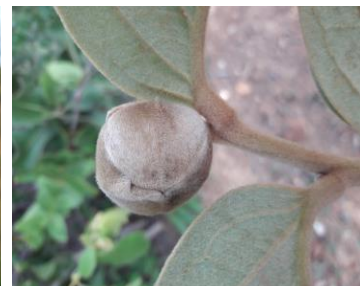
9 *Stenandrium riedelianum*  
ACANTHACEAE



10 *Annona cornifolia*  
ANNONACEAE



11 *Annona cornifolia*  
ANNONACEAE



12 *Annona monticola*  
ANNONACEAE



13 *Annona monticola*  
ANNONACEAE



14 *Allamanda puberula*  
APOCYNACEAE



15 *Allamanda puberula*  
APOCYNACEAE



16 *Blepharodon pictum*  
APOCYNACEAE



17 *Blepharodon pictum*  
APOCYNACEAE



18 *Blepharodon pictum*  
APOCYNACEAE



19 *Matelea nigra*  
APOCYNACEAE



20 *Matelea nigra*  
APOCYNACEAE

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



21 *Prestonia lagoensis*  
APOCYNACEAE



22 *Prestonia coalita*  
APOCYNACEAE



23 *Prestonia coalita*  
APOCYNACEAE



24 *Prestonia erecta*  
APOCYNACEAE



25 *Prestonia erecta*  
APOCYNACEAE



26 *Prestonia erecta*  
APOCYNACEAE



27 *Ayapana amygdalina*  
ASTERACEAE



28 *Ayapana amigdalina*  
ASTERACEAE



29 *Centratherum punctatum*  
ASTERACEAE



30 *Centratherum punctatum*  
ASTERACEAE



31 *Chromolaena horminoides*  
ASTERACEAE



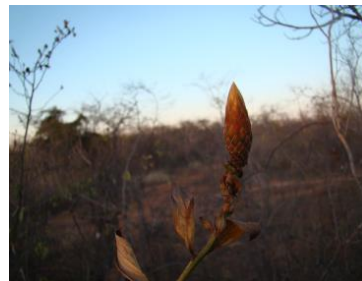
32 *Chromolaena horminoides*  
ASTERACEAE



33 *Dasyphyllum donianum*  
ASTERACEAE



34 *Dasyphyllum donianum*  
ASTERACEAE



35 *Dasyphyllum donianum*  
ASTERACEAE



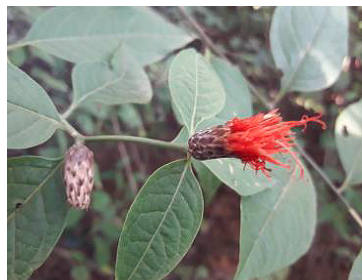
36 *Lessingianthus durus*  
ASTERACEAE



37 *Lessingianthus durus*  
ASTERACEAE



38 *Lessingianthus* sp.  
ASTERACEAE



39 *Mattfeldanthus*  
*mutisioides* ASTERACEAE



40 *Mattfeldanthus*  
*mutisioides* ASTERACEAE

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



**41** *Mikania cordifolia*  
ASTERACEAE



**42** *Mikania cordifolia*  
ASTERACEAE



**43** *Pterocaulon rugosum*  
ASTERACEAE



**44** *Pterocaulon rugosum*  
ASTERACEAE



**45** *Pterocaulon rugosum*  
ASTERACEAE



**46** *Trixis ophiorhiza*  
ASTERACEAE



**47** *Trixis ophiorhiza*  
ASTERACEAE



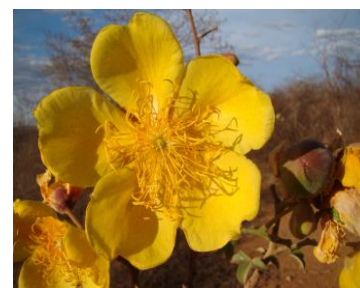
**48** *Cuspidaria sceptrum*  
BIGNONIACEAE



**49** *Cuspidaria sceptrum*  
BIGNONIACEAE



**50** *Cuspidaria sceptrum*  
BIGNONIACEAE



**51** *Cochlospermum regium*  
BIXACEAE



**52** *Cochlospermum regium*  
BIXACEAE



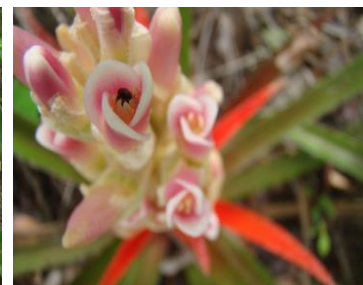
**53** *Cochlospermum regium*  
BIXACEAE



**54** *Bromelia antiacantha*  
BROMELIACEAE



**55** *Bromelia antiacantha*  
BROMELIACEAE



**56** *Bromelia antiacantha*  
BROMELIACEAE



**57** *Cynophalla flexuosa*  
CAPPARACEAE



**58** *Cynophalla flexuosa*  
CAPPARACEAE



**59** *Evolvulus glomeratus*  
CONVOLVULACEAE



**60** *Evolvulus glomeratus*  
CONVOLVULACEAE

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org] [814] version 1 11/2019



61 *Evolvulus chamaepitys*  
CONVOLVULACEAE



62 *Evolvulus chamaepitys*  
CONVOLVULACEAE



63 *Evolvulus* sp.  
CONVOLVULACEAE



64 *Davilla elliptica*  
DILLENIACEAE



65 *Davilla elliptica*  
DILLENIACEAE



66 *Erythroxylum subrotundum*  
ERYTHROXYLACEAE



67 *Erythroxylum subrotundum*  
ERYTHROXYLACEAE



68 *Erythroxylum daphnites*  
ERYTHROXYLACEAE



69 *Erythroxylum daphnites*  
ERYTHROXYLACEAE



70 *Chamaecrista desvauxii*  
FABACEAE



71 *Chamaecrista desvauxii*  
FABACEAE



72 *Aeschynomene paniculata*  
FABACEAE



73 *Aeschynomene parviflora*  
FABACEAE



74 *Mimosa hirsutissima*  
FABACEAE



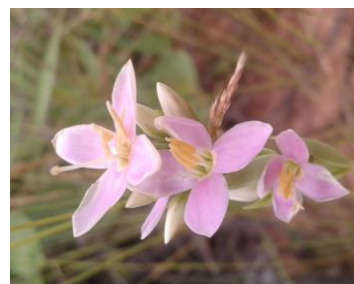
75 *Mimosa hirsutissima*  
FABACEAE



76 *Mimosa sensitiva*  
FABACEAE



77 *Mimosa sensitiva*  
FABACEAE



78 *Deianira nervosa*  
GENTIANACEAE



79 *Hydrolea spinosa*  
HYDROLEACEAE



80 *Hydrolea spinosa*  
HYDROLEACEAE

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

5

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



81 *Hyptis lutescens*  
LAMIACEAE



82 *Hyptis lutescens*  
LAMIACEAE



83 *Hyptidendron canum*  
LAMIACEAE



84 *Hyptidendron canum*  
LAMIACEAE



85 *Hypenia macrantha*  
LAMIACEAE



86 *Hypenia macrantha*  
LAMIACEAE



87 *Diplusodon lanceolatus*  
LYTHRACEAE



88 *Diplusodon lanceolatus*  
LYTHRACEAE



89 *Cuphea micrantha*  
LYTHRACEAE



90 *Cuphea micrantha*  
LYTHRACEAE



91 *Banisteriopsis campestris*  
MALPIGHIACEAE



92 *Banisteriopsis campestris*  
MALPIGHIACEAE



93 *Banisteriopsis campestris*  
MALPIGHIACEAE



94 *Mascagnia cordifolia*  
MALPIGHIACEAE



95 *Banisteriopsis gardneriana*  
MALPIGHIACEAE



96 *Banisteriopsis gardneriana*  
MALPIGHIACEAE



97 *Banisteriopsis gardneriana*  
MALPIGHIACEAE



98 *Byrsonima intermedia*  
MALPIGHIACEAE



99 *Byrsonima intermedia*  
MALPIGHIACEAE



100 *Byrsonima intermedia*  
MALPIGHIACEAE

Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbario Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



111 *Camarea affinis*  
MALPIGHIACEAE



112 *Camarea affinis*  
MALPIGHIACEAE



113 *Stigmaphyllon urenifolium*  
MALPIGHIACEAE



114 *Stigmaphyllon urenifolium*  
MALPIGHIACEAE



115 *Stigmaphyllon urenifolium*  
MALPIGHIACEAE



116 *Diplopterys lutea*  
MALPIGHIACEAE



117 *Diplopterys lutea*  
MALPIGHIACEAE



118 *Cienfuegosia affinis*  
MALVACEAE



119 *Cienfuegosia affinis*  
MALVACEAE



120 *Corchorus hirtus*  
MALVACEAE



121 *Helicteres brevispira*  
MALVACEAE



122 *Helicteres brevispira*  
MALVACEAE



123 *Helicteres sacarolha*  
MALVACEAE



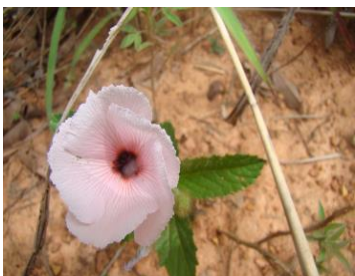
124 *Helicteres sacarolha*  
MALVACEAE



125 *Helicteres sacarolha*  
MALVACEAE



126 *Peltaea polymorpha*  
MALVACEAE



127 *Peltaea polymorpha*  
MALVACEAE



128 *Sida linifolia*  
MALVACEAE



129 *Sida linifolia*  
MALVACEAE



130 *Waltheria communis*  
MALVACEAE

# MONTES CLAROS, Minas Gerais, Brazil

## Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



131 *Waltheria communis*  
MALVACEAE



132 *Miconia albicans*  
MELASTOMATACEAE



133 *Miconia albicans*  
MELASTOMATACEAE



134 *Miconia albicans*  
MELASTOMATACEAE



135 *Miconia macrothyrsa*  
MELASTOMATACEAE



136 *Miconia macrothyrsa*  
MELASTOMATACEAE



137 *Miconia macrothyrsa*  
MELASTOMATACEAE



138 *Miconia stenostachya*  
MELASTOMATACEAE



139 *Miconia stenostachya*  
MELASTOMATACEAE



140 *Miconia stenostachya*  
MELASTOMATACEAE



141 *Microlicia* sp.  
MELASTOMATACEAE



142 *Microlicia* sp.  
MELASTOMATACEAE



143 *Cissampelos ovalifolia*  
MENISPERMACEAE



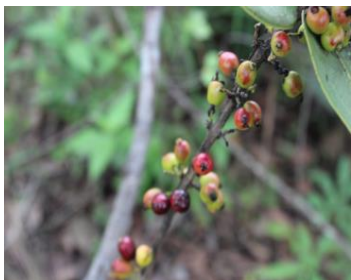
144 *Cissampelos ovalifolia*  
MENISPERMACEAE



145 *Psidium cattleianum*  
MYRTACEAE



146 *Eugenia bimarginata*  
MYRTACEAE



147 *Eugenia bimarginata*  
MYRTACEAE



148 *Myrciaria* sp.  
MYRTACEAE



149 *Myrciaria* sp.  
MYRTACEAE



150 *Neea theifera*  
NYCTAGINACEAE

Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbário Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

[814] version 1 11/2019



151 *Neea theifera*  
NYCTAGINACEAE



152 *Cyrtopodium eugenii*  
ORCHIDACEAE



153 *Cyrtopodium eugenii*  
ORCHIDACEAE



154 *Cyrtopodium eugenii*  
ORCHIDACEAE



155 *Oxalis areolata*  
OXALIDACEAE



156 *Oxalis umbraticola*  
OXALIDACEAE



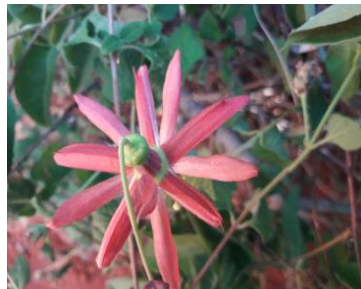
157 *Passiflora foetida*  
PASSIFLORACEAE



158 *Passiflora foetida*  
PASSIFLORACEAE



159 *Passiflora edmundoi*  
PASSIFLORACEAE



160 *Passiflora edmundoi*  
PASSIFLORACEAE



161 *Passiflora edmundoi*  
PASSIFLORACEAE



162 *Passiflora edmundoi*  
PASSIFLORACEAE



163 *Angelonia arguta*  
PLANTAGINACEAE



164 *Angelonia arguta*  
PLANTAGINACEAE



165 *Bredemeyera floribunda*  
POLYGALACEAE



166 *Bredemeyera floribunda*  
POLYGALACEAE



167 *Polygala appendiculata*  
POLYGALACEAE



168 *Chiococca alba*  
RUBIACEAE



169 *Chiococca alba*  
RUBIACEAE



170 *Sabicea brasiliensis*  
RUBIACEAE



Conspicuous herbs, climbers and shrubs of the Cerrado

Márcio Venícius B. Xavier<sup>1</sup>, Rúbia S. Fonseca<sup>1</sup>, Diego T. Iglesias<sup>1</sup>

<sup>1</sup>Instituto de Ciências Agrárias da Universidade Federal de Minas Gerais

Photos: Márcio Venícius B. Xavier (MVBX). Produced by: Márcio Venícius B. Xavier. Pós-production: Juliana Philipp.  
© MVBX [Mvbx293@gmail.com] Thanks to FAPEMIG, UFMG and Herbario Norte Mineiro (MCCA).

[fieldguides.fieldmuseum.org]

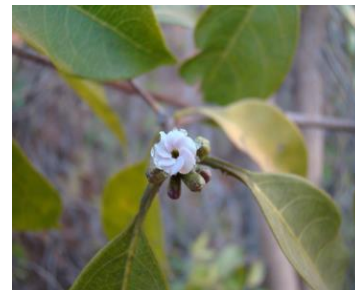
[814] version 1 11/2019



171 *Sabicea brasiliensis*  
RUBIACEAE



172 *Sabicea brasiliensis*  
RUBIACEAE



173 *Alibertia sessilis*  
RUBIACEAE



174 *Alibertia sessilis*  
RUBIACEAE



175 *Richardia grandiflora*  
RUBIACEAE



176 *Richardia grandiflora*  
RUBIACEAE



177 *Palicourea officinalis*  
RUBIACEAE



178 *Palicourea officinalis*  
RUBIACEAE



179 *Palicourea officinalis*  
RUBIACEAE



180 *Smilax brasiliensis*  
SMILACACEAE



181 *Smilax brasiliensis*  
SMILACACEAE



182 *Styrax camporum*  
STYRACACEAE



183 *Styrax camporum*  
STYRACACEAE



184 *Piriqueta cistoides*  
TURNERACEAE



185 *Piriqueta cistoides*  
TURNERACEAE



186 *Lantana camara*  
VERBENACEAE