




-  = Terrestrial Herb
-  = Shrub
-  = Epiphyte

# GESNERIACEAE of the "Río Anzu Reserve"

## Pastaza Province, central Ecuador

David Neill, Tristan Cole, Javier Robayo & John L. Clark


Produced in collaboration with The University of Alabama (Dept. of Biological Sciences) & Fundación EcoMinga Foundation ([www.ecominga.net](http://www.ecominga.net))

Photos by John L. Clark ([jlc@ua.edu](mailto:jlc@ua.edu))

**IUCN** Listed status  
 LC = Least Concern  
 NT = Near Threatened  
 VU = Vulnerable  
 CR = Critically Endangered

[690] version 1 07/2015



*Alloplectus weirii* 




*Besleria barbata* 




*Besleria comosa*  LC



*Chrysothemis pulchella* 




*Columnea angustata* 



*Columnea capillosa*  VU



*Columnea ericae* 




*Columnea guttata* 



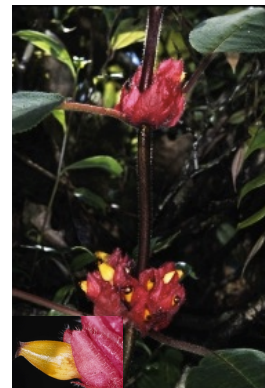
*Columnea inaequilatera* 




*Columnea tessmannii* 




*Drymonia coccinea* 



*Drymonia crenatiloba* 




*Drymonia hoppii* 






*Drymonia macrophylla* 



*Drymonia turrialvae* 



-  = Terrestrial Herb
-  = Shrub
-  = Epiphyte

# GESNERIACEAE of the "Río Anzu Reserve"

## Pastaza Province, central Ecuador

David Neill, Tristan Cole, Javier Robayo & John L. Clark

Produced in collaboration with The University of Alabama (Dept. of Biological Sciences) & Fundación EcoMinga Foundation ([www.ecominga.net](http://www.ecominga.net))

Photos by John L. Clark ([jlc@ua.edu](mailto:jlc@ua.edu))

[690] version 1 07/2015

- IUCN Listed status
- LC = Least Concern
- NT = Near Threatened
- VU = Vulnerable
- CR = Critically Endangered




*Drymonia urceolata* 



*Drymonia variegata* 



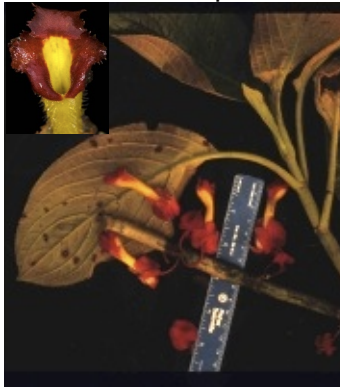
*Gasteranthus corallinus* 



*Gasteranthus wendlandianus* 



*Glossoloma medusaeum* 



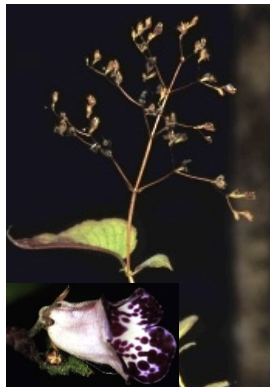
*Glossoloma tetragonoides* 



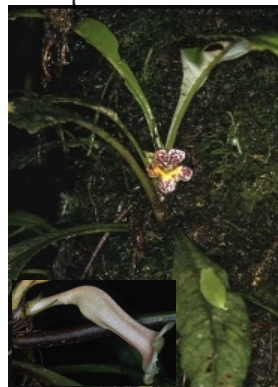
*Kohleria spicata* 



*Monopyle macrocarpa* 



*Monopyle paniculata*  CR



*Paradrymonia aurea* 



*Paradrymonia ciliosa* 



*Pearcea hypocyrtiflora*  NT



*Pearcea reticulata* 



*Pearcea schimpfii* NT 



*Pearcea sprucei* 



*Seemanian sylvatica* 