${\bf Table~1.~Quantitative~and~categorical~traits~used~in~this~study.}$

Traits	Numerical range/Categories
Quantitative	
Plant height	0.01 30 m
Flower width	0.50-205 mm
Flower length	0.20 - 195 mm
Inflorescence width	0.80-300 mm
Style length	0-138mm
Ovules per flower	1-25000
Flowers per plant	$1-1.8 \times 10^5$
Microliters of nectar	$0-160\mu$ l
Milligrams of nectar	0-6.1mg
Pollen grains per flower	$13-2 \times 10^8$
Autonomous selfing (fruit set)	0-100%
Categorical	
Lifepan	Short-lived and perennial
Life form	Herb, shrub and tree
Flower shape	Brush, campanulate, capitulum,
	open, papilionaceous and tube
Flower symmetry	Actinomorphic and zygomorphic
Nectar	Presence and absence
Compatibility system	Self-incompatible, partially self-compabtile
	and self-compatible
Breeding system	Hermaphrodite, monoecious and dioecious