

Darwin_Core

ocurrenceId: CORD-f9973886-ccdc-4520-b1ee-3ce68756348c-AR
basicOfRecord: preservedSpecimen
institutionCode: CORD
previousIdentifications: Solanaceae | Solanum tumescens S. Knapp
recordedBy: Nee, M.
recordNumber: 37620
otherCatalogNumbers:
verbatimEventDate: 19/01/89
day: 19
month: 1
year: 1989
eventDate: 1989/01/19
higherGeography: Sudamérica | Bolivia | Santa Cruz
continent: Sudamérica
country: Bolivia
countryCode: BO
stateProvince: Santa Cruz
county: Andrés Ibáñez
locality: Jardín Botánico de Santa Cruz, 12 km. E of center of Santa Cruz on road to Cotoca
decimalLatitude: -17.76666667
decimalLongitude: -63.06666667
coordinateUncertaintyInMeters:
verbatimElevation:
ocurrenceRemarks: Cfr.: Brittonia 44(1): 64. 1992. Secondary (30-40 years old) subtropical semideciduous forest, the trees to 15 m. tall, Anadenanthera macrocarpa, Gallesia integrifolia, very flat, on fine Sandy and silty soil. Slender shrub 5m. tall.
kingdom: Plantae
phylum: Tracheophyta
class: Magnoliopsida
order: Solanales
family: Solanaceae
scientificName: Solanum tumescens S. Knapp
identifiedBy:
dateIdentified:
georeferenceSources: Etiqueta
georeferenceRemarks: Etiqueta del ejemplar
geodeticDatum: WGS84
catalogNumber: CORD 00004265
typeStatus: Isotipo
establishmentMeans: