

Darwin_Core

ocurrenceId: CORD-f8cd505b-45ac-40ce-951e-d0db10b7eb37-AR
basicOfRecord: preservedSpecimen
institutionCode: CORD
previousIdentifications: Solanaceae | *Iochroma nitidum* S. Leiva & Quipuscoa
recordedBy: Quipuscoa S, V. | Samamé, D., Ramirez, G., Barjomovic, G, & Skaarup, B.
recordNumber: 932
otherCatalogNumbers:
verbatimEventDate: 07/08/97
day: 7
month: 8
year: 1997
eventDate: 1997/08/07
higherGeography: Sudamérica | Perú | San Martín
continent: Sudamérica
country: Perú
countryCode: PE
stateProvince: San Martín
county: San Martín
locality: Huallaga. La Tablacha, entre Atuén y La Morada. Bosque húmedo Montano, junto a Pi
per sp., Berberis sp., Miconia sp.
decimalLatitude:
decimalLongitude:
coordinateUncertaintyInMeters:
verbatimElevation: 3000-3400
occurrenceRemarks: Cfr.: Arnaldoa 5(2): 172. 1998.
kingdom: Plantae
phylum: Tracheophyta
class: Magnoliopsida
order: Solanales
family: Solanaceae
scientificName: *Iochroma nitidum* S. Leiva & Quipuscoa
identifiedBy:
dateIdentified:
georeferenceSources: Desconocido
georeferenceRemarks: Centro del Dpto.
geodeticDatum:
catalogNumber: CORD 00003896
typeStatus: Isotipo
establishmentMeans: