

Darwin_Core

ocurrenceId: CORD-931de6af-6417-48f9-b777-8a6ce0c07e94-AR
basicOfRecord: preservedSpecimen
institutionCode: CORD
previousIdentifications: Annonaceae | Clathrospermum biovulatum S. Moore | Ariza Espinar, L.
. | 2010
recordedBy: Hildebrandt, J. M.
recordNumber: 1294
otherCatalogNumbers:
verbatimEventDate: 00/05/1874
day:
month: 5
year: 1874
eventDate: 1874/05
higherGeography: África | Tanzania
continent: África
country: Tanzania
countryCode: TZ
stateProvince:
county:
locality: Sansibar-Küste, Meeresufer b. Bagamojo
decimalLatitude:
decimalLongitude:
coordinateUncertaintyInMeters:
verbatimElevation:
occurrenceRemarks: Cfr.: J. Bot. 15: 65. 1877.
kingdom: Plantae
phylum: Tracheophyta
class: Magnoliopsida
order: Magnoliales
family: Annonaceae
scientificName: Clathrospermum biovulatum S. Moore
identifiedBy: Ariza Espinar, L.
dateIdentified: 2010
georeferenceSources: Desconocido
georeferenceRemarks: Centro del Dpto.
geodeticDatum:
catalogNumber: CORD 00002675
typeStatus: Isotipo
establishmentMeans: