

## Darwin\_Core

occurrenceId: CORD-937e4f54-8be8-4351-b882-32b104c9afc6-AR  
basicOfRecord: preservedSpecimen  
institutionCode: CORD  
previousIdentifications: Poaceae | *Triodia avenacea* Kunth var. *pygmaea* Hack.  
recordedBy: Fries, R. E.  
recordNumber: 846 - a  
otherCatalogNumbers:  
verbatimEventDate: 3500  
day:  
month:  
year:  
eventDate:  
higherGeography: Sudamérica | Argentina | Jujuy  
continent: Sudamérica  
country: Argentina  
countryCode: AR  
stateProvince: Jujuy  
county:  
locality: Moreno  
decimalLatitude:  
decimalLongitude:  
coordinateUncertaintyInMeters:  
verbatimElevation:  
occurrenceRemarks: In fissuris rupium. Cfr.: Nova Acta Regiae Soc. Sci. Upsal., ser. 4, 1(1)  
) : 179. 1905.  
kingdom: Plantae  
phylum: Tracheophyta  
class: Liliopsida  
order: Poales  
family: Poaceae  
scientificName: *Erioneuron avenaceum* (Kunth) Tateoka var. *pygmaeum* (Hack.) Anton  
identifiedBy: Ariza Espinar, L.  
dateIdentified: 2010  
georeferenceSources: Desconocido  
georeferenceRemarks: Centro del Dpto.  
geodeticDatum:  
catalogNumber: CORD 00002066  
typeStatus: Isosintipo  
establishmentMeans: