

## Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e6f5d783c45700544e3ed9

Fecha de creación: 2016-03-14T17:33:19.381Z

creation\_date: 2016-03-14T17:33:19.381Z

usesManagementAndConservation

[ancillaryData](#)

managementAndConservationUnstructured:

[managementAndConservationAtomized](#)

identificationKeys

fullDescription

0

dataObject:

additionalInformation:

0

keywords: Anisocanthon sericinus,Anisocanthon villosus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 363--388

issue:

volume: 12

year: 1956

0: Mart'ínez, A.

1: Pereira, F.

title: Dois gêneros novos de Canthonini americanos (Col. Scarbaeioidea, Scarabaeidae)

source: Papéis Avulsos

type: article

tags: Anisocanthon sericinus,Anisocanthon villosus

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights: Claudia Alejandra Medina

license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)

modified:

created:  
mimeType:  
dataType:  
identifier:

fullDescriptionUnstructured: Cabeza con el margen anterior del clípeo en arco regular en los lados de los dientes medios; superficie muy débilmente puntuada. Pronoto con los ángulos anteriores casi rectos, salientes, las márgenes laterales con el ángulo bien evidente; superficie irregular, con depresiones en los lados. Proespisternos con denticulo en la margen lateral más o menos en el medio entre los ángulos anteriores y los medios. Estrías elitrales muy finas y poco aparentes; interestrías rasamente puntuadas, cada punto con pequeña ceda curva. Metaesterno fuertemente puntuado en el disco. Patas anteriores con las tibias dentadas en la superficie externa y con el ápice truncado; tibias medias microserradas en las márgenes de la cara dorsal, cálcares espiniformes y un poco achatados. Tarsos castaño rojizos; aparato bucal y antenas pardo amarillentas con una clava cubierta de pubescencia grisácea; pilosidad del cuerpo amarilla dorada mas o menos intensa. Pigidio con pequeñas cerdas bien visibles en toda la superfice (Martínez & Pereira, 1956).

briefDescription:

## references

keywords: Anisocanthon sericinus,Anisocanthon villosus

## editors

institution:  
address:  
publisher:  
accessed:  
websites:  
chapter:  
series:  
pages: 363--388  
issue:  
volume: 12  
year: 1956

## authors

authors: Mart\ínez, A.  
authors: Pereira, F.  
title: Dois géneros novos de Canthonini americanos (Col. Scarbaeoidea, Scarabaeidae)  
source: Papéis Avulsos  
type: article  
tags: Anisocanthon sericinus,Anisocanthon villosus  
abstract:

## identifiers

last\_modified:  
created:  
group\_id:  
profile\_id:  
id:

taxonRecordName

## ancillaryData

providerSpecificData

anyTwo:  
providerLink:

publicationStatus

microReference:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
note:  
ruleConsidered:

replacementNameFor

microReference:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
note:  
ruleConsidered:

sanctioned

microReference:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
note:  
ruleConsidered:

laterHomonymOf

microReference:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
note:  
ruleConsidered:

conservedAgainst

basedOn

microReference:  
source:  
datatype:  
identifier:

source:  
datatype:  
identifier:  
note:  
ruleConsidered:

basionym

microReference:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
note:  
ruleConsidered:

[spellingCorrentionOf](#)

typeNameEntity

source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:  
source:  
datatype:  
identifier:

typificacion

typeOfType:

[lectotypeMicroReferenceVoucher](#)

[lectotypePublicationVoucher](#)

[voucherReference](#)

simple:  
microReference:  
year:

publishedIn

simple:  
source:  
datatype:  
identifier:

specialAuthorship

[authors](#)

[year](#)

simple:  
canonicalAuthorship

authors

year

simple:  
simple: (Harold, 1868)  
canonicalName  
infraspecificEpithet:  
specificEpithet:  
infragenericEpithet:  
linkType:  
ref:  
uninomial:  
simple: Anisocanthon villosus  
rank: SPECIES  
simple: Anisocanthon villosus (Harold, 1868)

attributes

nomenclaturalCode:  
isAnamorphic:  
id:

synonymsAtomized

ancillaryData

synonymStatus:  
synonymName  
anyTwo:

anyOne

providerLink:  
microReference:

publishedIn

source:  
datatype:  
identifier:

reletedName

source:  
datatype:  
identifier:  
note:  
ruleConsidered:  
microReference:

publishedIn

source:  
datatype:  
identifier:  
  
reletedName

source:  
datatype:  
identifier:  
note:  
ruleConsidered:  
microReference:  
  
publishedIn

source:  
datatype:  
identifier:  
  
reletedName

source:  
datatype:  
identifier:  
note:  
ruleConsidered:  
microReference:  
  
publishedIn

source:  
datatype:  
identifier:  
  
reletedName

source:  
datatype:  
identifier:  
note:  
ruleConsidered:  
microReference:  
  
publishedIn

source:  
datatype:  
identifier:  
  
reletedName

source:  
datatype:  
identifier:  
note:  
ruleConsidered:  
microReference:  
  
publishedIn

source:  
datatype:

identifier:

reletedName

source:

datatype:

identifier:

note:

ruleConsidered:

typeNameEntity

source:

datatype:

identifier:

source:

datatype:

identifier:

source:

datatype:

identifier:

typeVoucherEntity

typeOfType:

simple:

microReference:

year:

source:

datatype:

identifier:

combinationAuthorship

basionymAuthorship

simple:

authorship

simple:

simple: Harold, 1868

epithet

infraspecificEpithet:

specificEpithet:

infragenericEpithet:

genus

linkType:

ref:

uninomial:

simple: Canthon villosus

rank: SPECIES

simple: Canthon villosus Harold, 1868

nomenclaturalCode:

isAnamorphic:

id:

## hierarchy

## ancillaryData

dataObject:  
additionalInformation:

## reference

geoPoint:  
location:  
thumbnailURL:

## mediaURL

description:

## subject

source: The Catalogue of Life, 3rd January 2011

## audience

bibliographicCitation:  
rightsHolder:  
rights:  
license:  
title:  
modified: 2016-03-14T17:32:59.379Z  
created: 2016-03-14T17:32:59.379Z

## agent

homepage:  
role:  
email:  
phone:  
address:  
position:  
organisation:  
lastName:  
firstName:  
mimeType:  
dataType:  
identifier:  
parentTaxon: Anisocanthon  
higherClassification:  
infraspecificEpithet:  
specificEpithet:  
taxonRank: SPECIES  
subGenus:  
genus: Anisocanthon  
family: Scarabaeidae  
order: Coleoptera  
classHierarchy: Insecta  
phylum: Arthropoda  
kingdom: Animalia  
recommended:



classification:

commonNameAtomized

ancillaryData

dataObject:

additionalInformation:

reference

geoPoint:

location:

thumbnailURL:

mediaURL

description:

subject

source:

audience

bibliographicCitation:

rightsHolder:

rights: Claudia Alejandra Medina

license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)

modified:

created:

agent

contentType:

dataType:

identifier:

usedBy:

usedIn

distributionUnstructured:

endDate:

startDate:

ancillaryData

type:

language: Español

name: Escarabajo coprófago

invasiveness

invasivenessUnstructured:

reproduction

0

dataObject:

additionalInformation:

geoPoint:

location:  
thumbnailURL:  
description:  
source:  
bibliographicCitation:  
rightsHolder:  
rights: Claudia Alejandra Medina  
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)  
modified:  
created:  
mimeType:  
dataType:  
identifier:  
reproductionUnstructured:

0

dataObject:  
additionalInformation:

reference

geoPoint:  
location:  
thumbnailURL:

mediaURL

description:

subject

audience

rightsHolder:  
rights:  
license:  
modified:  
created:

agent

mimeType:  
dataType:  
identifier:  
relatedTo:  
measurementRemarks:  
measurementMethod:  
measurementDeterminedBy: TraitBank  
measurementDeterminedDate:  
measurementUnit:  
measurementAccuracy:  
measurementValue: Sexual  
measurementType: Tipo de Reproducción  
measurementID:

molecularData

molecularDataUnstructured:

migratory

migratoryUnstructured:

lifeForm

lifeFormUnstructured:

lifeCycle

lifeCycleUnstructured:

interactions

interactionsUnstructured:

feeding

feedingUnstructured:

environmentalEnvelope

environmentalEnvelopeUnstructured:

ecologicalSignificance

ecologicalSignificanceUnstructured:

dispersal

dispersalUnstructured:

distance:

structureDispersed:

type:

purpose:

behavior

behaviorUnstructured:

ancillaryData

dataObject:

additionalInformation:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights:

license:

modified:

created:

contentType:

dataType:

identifier:

measurementOrFact

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedDate:  
measurementUnit:  
measurementAccuracy:  
measurementValue:  
measurementType:  
measurementID:

annualCycle

annualCycleUnstructured:

habitat

habitatUnstructured:

endemicAtomized

distribution

ancillaryData

dataObject:  
additionalInformation:

reference

keywords: Anisocanthon sericinus,Anisocanthon villosus

editors

institution:  
address:  
publisher:  
accessed:  
websites:  
chapter:  
series:  
pages: 363--388  
issue:  
volume: 12  
year: 1956

authors

authors: Mart\\inez, A.  
authors: Pereira, F.  
title: Dois géneros novos de Canthonini americanos (Col. Scarbaeoidea, Scarabaeidae)  
source: Papéis Avulsos  
type: article  
tags: Anisocanthon sericinus,Anisocanthon villosus  
abstract:

identifiers

last\_modified:  
created:  
group\_id:  
profile\_id:  
id:

geoPoint:  
location:  
thumbnailURL:

[mediaURL](#)

description:

[subject](#)

source:

[audience](#)

bibliographicCitation:  
rightsHolder:  
rights: Claudia Alejandra Medina  
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)  
modified:  
created:

[agent](#)

contentType:  
dataType:  
identifier:  
distributionUnstructured: Esta especie se distribuye en Argentina, Bolivia, Colombia, Paraguay y Venezuela (Martínez & Pereira, 1956). En Colombia se ha registrado en el departamento de Meta (Medina et al., 2001) y ha sido registrada en los departamentos de Bolívar, Boyacá y Cundinamarca en las caracterizaciones biológicas realizadas por el Instituto de Investigación de Recursos Biológicos Alexander von Humboldt.

[distributionAtomized](#)

stateProvince: Meta

[ancillaryData](#)

locality:  
municipality:  
country: Colombia

temporalCoverage

endDate:  
startDate:

distributionScope

type:

[threatStatus](#)

territory

territoryUnstructured:  
areaOfOccupancy:  
extentOfOccurrence:

populationBiology

populationBiologyUnstructured:

legislation

legislationUnstructured:

directThreats

directThreatsUnstructured:

ancillaryData

dataObject:

additionalInformation:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights:

license:

modified:

created:

mimeType:

dataType:

identifier:

measurementOrFact

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedDate:

measurementUnit:

measurementAccuracy:

measurementValue:

measurementType:

measurementID:

abstract: Anisocanthon villosus se caracteriza morfológicamente por presentar los tarsos castaño rojizos; aparato bucal y antenas pardo amarillentas con una clava cubierta de pubescencia grisácea; pilosidad del cuerpo amarilla dorada mas o menos intensa. Pigidio con pequeñas cerdas bien visibles en toda la superficie (Martínez & Pereira, 1956).

[associatedParty](#)

role:

personnelIdentifier:

personnelDirectory:

homepage:

email: enataliagomezm@gmail.com

phone:

postalCode:

country: Colombia

state: Bogotá Distrito Capital

city: Bogotá D.C.

address:

organisation:

position:

lastName: Gómez Melendro

firstName: Edith Natalia

ancillaryData

dataObject:  
additionalInformation: Créditos específicos: La elaboración de estas fichas recibió el apoyo de la Organización de los Estados Americanos (OEA) y la Red Interamericana de Información sobre Biodiversidad (IABIN). Se agradece a la Colección Entomológica del Instituto Humboldt IAVH por facilitar información que contribuyó a la elaboración de las fichas y al Sistema de Información en Biodiversidad de Colombia (SIB) por el apoyo técnico. Esquema realizado por Fredy Molano.  
Imagen: Anisocanthon villosus.jpg

reference

geoPoint:  
location:  
thumbnailURL:

mediaURL

description:

subject

source:

audience

bibliographicCitation:  
rightsHolder:  
rights:  
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)  
modified:  
created:

agent

mimeType:  
dataType:  
identifier:

\_id  
\_bsontype: ObjectID  
id: VæõxfÄW Dãí•