

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e734d083c45700544e3f43

Fecha de creación: 2016-03-14T22:01:59.975Z

creation_date: 2016-03-14T22:01:59.975Z

usesManagementAndConservation

[ancillaryData](#)

managementAndConservationUnstructured:

[managementAndConservationAtomized](#)

identificationKeys

fullDescription

0

dataObject:

additionalInformation:

0

doi: <http://dx.doi.org/10.5962/bhl.title.36538>

keywords: Canthon quinquemaculatus, Canthon smaragdulus

institution:

address:

publisher: Société Bibliophile

accessed:

websites:

chapter:

series:

issue:

year: 1850

0: Castelnau, F

1: Brullé, G

title: Histoire naturelle des insectes, coléoptères

source:

type: book

tags: Canthon quinquemaculatus, Canthon smaragdulus

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: Tórax amarillo, con cinco puntos negro, después de una línea transversa; élitros con una gran mancha redondeada, de color rojizo hacia el centro, sin llegar a la sutura, la base de los fémures y pigidio amarillas; patas amarillentas, patas delanteras tridentadas (Castelnau & Brullé, 1850).

briefDescription:

references

keywords: Agamopus lampros, Anisocanthon sericinus, Anisocanthon villosus, Ateuchus aeneomicans, Ateuchus columbianum, Ateuchus hoplopygum, Ateuchus persplendens, Bdelyrus seminudus, Canthidium angusticeps, Canthidium aurifex, Canthidium basipunctatum, Canthidium bicolor, Canthidium centrale, Canthidium convexifrons, Canthidium cupreum, Canthidium deplanatum, Canthidium elegantulum, Canthidium escaleraei, Canthidium euchalceum, Canthidium funebre, Canthidium gemmingeri, Canthidium gerstaeckeri, Canthidium haroldi, Canthidium lebasi, Canthidium macroculare, Canthidium onitoides, Canthidium perceptibile, Canthidium persplendens, Canthidium picipes, Canthidium rufinum, Canthidium splendidum, Canthidium steinheili, Canthion aberrans, Canthion acutoides, Canthion acutus, Canthion aequinoctialis, Canthion angularis, Canthion angustatus, Canthion brunneus, Canthion columbianus, Canthion cyanellus sallei, Canthion dentiger, Canthion deyrrollei, Canthion femoralis bimaculatus, Canthion femoralis femoralis, Canthion fulgidus, Canthion juvenus, Canthion lituratus, Canthion luteicollis, Canthion modestus, Canthion morsei, Canthion mutabilis Lucas 1857, Canthion muticus, Canthion obscuriellus, Canthion pallidus, Canthion plagiatus, Canthion politus, Canthion quinquemaculatus, Canthion semiopacus, Canthion septemmaculatus histrio, Canthion septemmaculatus septemmaculatus, Canthion smaragdulus, Canthion steinheili, Canthion subcyaneus, Canthion subhyalinus, Canthion tetraodon, Canthion triangularis, Canthionella gomezi, Copris incertus, Coprophanaeus ohausi, Coprophanaeus parvulus, Coprophanaeus suretai, Deltochilum (Deltohyboma) valgum, Deltochilum spinipes, Diabroctis mimas, Dichotomius agenor, Dichotomius belus, Dichotomius compressicollis, Dichotomius diabolicus, Dichotomius fallax, Dichotomius longiceps, Dichotomius mamillatus, Dichotomius nesus, Dichotomius ohausi, Dichotomius podalirius, Dichotomius protectus, Dichotomius quinquelobatus, Dichotomius reclinatus, Dichotomius rugatus, Dichotomius satanas, Dichotomius sericeus, Dichotomius worontzowi, Hansreia affinis, Malagoniella astyanax columbica, Ontherus aphodioides, Ontherus compressicornis, Ontherus diabolicus, Ontherus pilatus, Ontherus pubens, Ontherus sulcator, Ontherus trituberculatus, Onthophagus acuminatus, Onthophagus atriglabrus, Onthophagus batesi, Onthophagus belorhinus, Onthophagus bidentatus, Onthophagus buculus, Onthophagus clypeatus, Onthophagus coscineus, Onthophagus curvicornis, Onthophagus dicranus, Onthophagus embrikianus, Onthophagus haematopus, Onthophagus hirculus, Onthophagus landolti landolti, Onthophagus lebasi, Onthophagus marginicollis, Onthophagus mirabilis, Onthophagus nabeleki, Onthophagus nasutus, Onthophagus nyctopus, Onthophagus osculatii, Onthophagus praecellens, Onthophagus rhinophyllus, Onthophagus rubescens, Onthophagus steinheili, Onthophagus transisthmus, Onthophagus xanthomerus, Oruscatus opalescens, Oxysternon ebeninum, Oxysternon spiniferum, Phanaeus bispinus, Phanaeus cambeforti, Phanaeus chalcomelas, Phanaeus haroldi, Phanaeus hermes, Phanaeus meleagris, Phanaeus prasinus, Phanaeus pyrois, Pseudocanthion perplexus, Pseudocanthion xanthurus, Scybalocanthion darlingtoni, Scybalocanthion imitans, Scybalocanthion kelleri, Scybalocanthion maculatus, Scybalocanthion pygidialis, Scybalocanthion sexspilotus, Scybalocanthion trimaculatus, Sylvicanthion bridarollii Mart'inez 1949, Sylvicanthion candezei, Uroxys bidentis, Uroxys brachialis, Uroxys caucanus, Uroxys coarctatus, Uroxys cuprescens, Uroxys depressifrons, Uroxys gatunensis, Uroxys gorgon, Uroxys metallescens, Uroxys micros, Uroxys nebulinus

editors

institution:

edition: 2

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 131--144

issue:
volume: 2
year: 2001

authors

authors: Medina, C.
authors: Lopera, A.
authors: Vitolo, A.
authors: Gill, B.
title: Escarabajos coprófagos (Coleoptera: Scarabaeidae: Scarabaeinae) de Colombia
source: Biota Colombiana
type: article

tags: Agamopus lampros, Anisocanthon sericinus, Anisocanthon villosus, Ateuchus aeneomicans, Ateuchus columbianum, Ateuchus hoplopygum, Ateuchus persplendens, Bdelyrus seminudus, Canthidium angusticeps, Canthidium aurifex, Canthidium basipunctatum, Canthidium bicolor, Canthidium centrale, Canthidium convexifrons, Canthidium cupreum, Canthidium deplanatum, Canthidium elegantulum, Canthidium escalerae, Canthidium euchalceum, Canthidium funebre, Canthidium gemmingeri, Canthidium gerstaeckeri, Canthidium haroldi, Canthidium lebasi, Canthidium macroculare, Canthidium onitoides, Canthidium perceptibile, Canthidium persplendens, Canthidium picipes, Canthidium rufinum, Canthidium splendidum, Canthidium steinheili, Canthon aberrans, Canthon acutoides, Canthon acutus, Canthon aequinoctialis, Canthon angularis, Canthon angustatus, Canthon brunneus, Canthon columbianus, Canthon cyanellus sallei, Canthon dentiger, Canthon deyrollei, Canthon femoralis bimaculatus, Canthon femoralis femoralis, Canthon fulgidus, Canthon juvencus, Canthon lituratus, Canthon luteicollis, Canthon modestus, Canthon morsei, Canthon mutabilis Lucas 1857, Canthon muticus, Canthon obscuriellus, Canthon pallidus, Canthon plagiatus, Canthon politus, Canthon quinquemaculatus, Canthon semiopacus, Canthon septemmaculatus histrio, Canthon septemmaculatus septemmaculatus, Canthon smaragdulus, Canthon steinheili, Canthon subcyaneus, Canthon subhyalinus, Canthon tetraodon, Canthon triangularis, Canthonella gomezi, Copris incertus, Coprophanaeus ohausi, Coprophanaeus parvulus, Coprophanaeus surenai, Deltochilum (Deltohyboma) valgum, Deltochilum spinipes, Diabroctis mimas, Dichotomius agenor, Dichotomius belus, Dichotomius compressicollis, Dichotomius diabolicus, Dichotomius fallax, Dichotomius longiceps, Dichotomius mamillatus, Dichotomius nisus, Dichotomius ohausi, Dichotomius podalirius, Dichotomius protectus, Dichotomius quinquelobatus, Dichotomius reclinatus, Dichotomius rugatus, Dichotomius satanas, Dichotomius sericeus, Dichotomius worontzowi, Hansreia affinis, Malagoniella astyanax columbica, Ontherus aphodioides, Ontherus compressicornis, Ontherus diabolicus, Ontherus pilatus, Ontherus pubens, Ontherus sulcator, Ontherus trituberculatus, Onthophagus acuminatus, Onthophagus atriglabrus, Onthophagus batesi, Onthophagus belorhinus, Onthophagus bidentatus, Onthophagus buculus, Onthophagus clypeatus, Onthophagus coscineus, Onthophagus curvicornis, Onthophagus dicranus, Onthophagus embrikianus, Onthophagus haematopus, Onthophagus hirculus, Onthophagus landolti landolti, Onthophagus lebasi, Onthophagus marginicollis, Onthophagus mirabilis, Onthophagus nabeleki, Onthophagus nasutus, Onthophagus nyctopus, Onthophagus osculatii, Onthophagus praecellens, Onthophagus rhinophyllus, Onthophagus rubescens, Onthophagus steinheili, Onthophagus transisthmus, Onthophagus xanthomerus, Oruscatus opalescens, Oxysternon ebeninum, Oxysternon spiniferum, Phanaeus bispinus, Phanaeus cambeforti, Phanaeus chalcomelas, Phanaeus haroldi, Phanaeus hermes, Phanaeus meleagris, Phanaeus prasinus, Phanaeus pyrois, Pseudocanthon perplexus, Pseudocanthon xanthurus, Scybalocanthon darlingtoni, Scybalocanthon imitans, Scybalocanthon kelleri, Scybalocanthon maculatus, Scybalocanthon pygidialis, Scybalocanthon sexspilotus, Scybalocanthon trimaculatus, Sylvicanthon bridarollii Mart\inez 1949, Sylvicanthon candezei, Uroxys bidentis, Uroxys brachialis, Uroxys caucanus, Uroxys coarctatus, Uroxys cuprescens, Uroxys depressifrons, Uroxys gatanensis, Uroxys gorgon, Uroxys metallescens, Uroxys micros, Uroxys nebulinus

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: Castelnau, 1840

canonicalName

infraspecificEpithet:

specificEpithet:

infragenericEpithet:

linkType:

ref:

uninomial:

simple: Canthon quinquemaculatus

rank: SPECIES

simple: Canthon quinquemaculatus Castelnau, 1840

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: Redtenbacher, 1867

epithet

infraspecificEpithet:
specificEpithet:
infragenericEpithet:

genus

linkType:
ref:
uninomial:
simple: Canthon cyanopterus

rank: SPECIES
simple: Canthon cyanopterus Redtenbacher, 1867
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: 2016-03-14T22:01:39.968Z
created: 2016-03-14T22:01:39.968Z

[agent](#)

homepage:
role:
email:
phone:
address:
position:
organisation:
lastName:
firstName:
mimeType:
dataType:
identifier:
parentTaxon: Canthon
higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SPECIES
subGenus:
genus: Canthon
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:
mimeType:
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, Canthon aberrans, Canthon acutus, Canthon angularis, Canthon angustatus, Canthon brunneus, Canthon columbianus, Canthon cyanellus sallei, Canthon dentiger, Canthon femoralis bimaculatus, Canthon fulgidus, Canthon juvenicus, Canthon luteicollis, Canthon modestus, Canthon mutabilis, Canthon muticus, Canthon pallidus, Canthon plagiatus, Canthon politus, Canthon quinquemaculatus, Canthon semiopacus, Canthon septemmaculatus histrio, Canthon septemmaculatus septemmaculatus, Canthon smaragdulus, Canthon steinheili, Canthon subcyaneus, Canthon subhyalinus, Canthon tetraodon, Canthon triangularis, Pseudocanthon xanthurus, Scybalocanthon darlingtoni, Scybalocanthon maculatus

[editors](#)

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 570--658

issue:

volume: 15

year: 1964

[authors](#)

authors: Vulcano, M. A.

authors: Pereira, F. S.

title: Catalogue of Canthonini (Col. Scarab.) inhabiting the western hemisphere

source: Munich Mus G Frey Entomol Arb

type: article

tags: Anisocanthon sericinus,Canthon aberrans,Canthon acutus,Canthon angularis,Canthon angustatus,Canthon brunneus,Canthon columbianus,Canthon cyanellus sallei,Canthon dentiger,Canthon femoralis bimaculatus,Canthon fulgidus,Canthon juvencus,Canthon luteicollis,Canthon modestus,Canthon mutabilis,Canthon muticus,Canthon pallidus,Canthon plagiatu,Canthon politus,Canthon quinquemaculatus,Canthon semiopacus,Canthon septemmaculatus histrio,Canthon septemmaculatus septemmaculatus,Canthon smaragdulus,Canthon steinheili,Canthon subcyaneus,Canthon subhyalinus,Canthon tetraodon,Canthon triangularis,Pseudocanthon xanthurus,Scybalocanthon darlingtoni,Scybalocanthon maculatus

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 ha sido registrada en Argentina, Bolivia, Brasil, Colombia, Perú y Uruguay (Vulcano & Pereira, 1964; Medina et al., 2001). En el país se distribuye en los departamentos del Amazonas y Meta (Medina et al., 2001).

distributionAtomized

stateProvince: Amazonas

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:

contentType:

dataFormat:

identifier:

measurementOrFact

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedDate:

measurementUnit:

measurementAccuracy:

measurementValue:

measurementType:

measurementID:

abstract: Canthon quinquemaculatus es una especie de la familia Scarabaeidae que se caracteriza por presentar el tórax amarillo con cinco puntos negros, después de una línea transversa, y élitros con una gran mancha redondeada de color rojizo hacia el centro (Castelnau & Brullé, 1850).

[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.
Imagen: Canthon quinquemaculatus.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

contentType:
dataType:
identifier:

_id

_bsontype: ObjectId
id: Vç4ĐfÄW Dãô0