Reporte de Fichas para el usuario: edith gómez Ficha ID: 56e7048783c45700544e3edf Fecha de creación: 2016-03-14T18:35:59.361Z creation_date: 2016-03-14T18:35:59.361Z usesManagementAndConservation ancillaryData managementAndConservationUnstructured: managementAndConservationAtomized identificationKeys fullDescription 0 dataObject: additionalInformation: keywords: Anomiopus brevipes, Anomiopus cuprarius, Anomiopus foveicollis institution: address: publisher: accessed: websites: chapter: series: pages: 349--502 issue: volume: 37 year: 2006 0: Canhedo, V. title: Revis\~ao taxon\^omica do g\^enero Anomiopus Westwood, 1842 (Coleoptera, Scarabaeidae, Scarabaeinae) source: Arquivos de Zoologia type: article tags: Anomiopus brevipes, Anomiopus cuprarius, Anomiopus foveicollis abstract: last modified: created: group_id: profile_id: id:

geoPoint: location: thumbnailURL: description: source:

bibliographicCitation:

rights: Claudia Alejandra Medina

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

rightsHolder:

modified: created:

mimeType: dataType: identifier:

fullDescriptionUnstructured: Depresión preescutelar profunda, surco medio longitudinal del pronoto profundo

posteriormente, borde clipeal bidentado (Canhedo, 2006).

briefDescription:

references

keywords: Anomiopus brevipes, Anomiopus cuprarius, Anomiopus foveicollis

editors

institution: address: publisher: accessed: websites: chapter: series:

pages: 349--502

issue: volume: 37 year: 2006

authors

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title: Revis\~ao taxon\^omica do g\^enero Anomiopus Westwood, 1842 (Coleoptera, Scarabaeidae, Scarabaeinae)

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type: article

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abstract:

identifiers

last_modified: created: group_id: profile_id:

taxonRecordName

ancillaryData

providerSpecificData

anyTwo: providerLink:

publicationStatus

microReference:

source: datatype: identifier: source: datatype:

note: ruleConsidered:
replacementNameFor
microReference: source: datatype: identifier: source: datatype: identifier: note: ruleConsidered:
sanctioned
microReference: source: datatype: identifier: source: datatype: identifier: note: ruleConsidered:
laterHomonymOf
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source: datatype:

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note: ruleConsidered:
spellingCorrentionOf
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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: Canhedo, 2006 canonicalName infraspecificEpithet: specificEpithet: infragenericEpithet:

linkType: ref: uninomial:

simple: Anomiopus foveicollis

rank: SPECIES

simple: Anomiopus foveicollis Canhedo, 2006

attributes

nomenclaturalCode: isAnamorphic:

id:

synonymsAtomized

hierarchy

ancillaryData

dataObject:

additionalInformation:

reference

geoPoint: location: thumbnailURL:

mediaURL

description:

subject

source: The Catalogue of Life, 3rd January 2011

audience

bibliographicCitation:

rigthsHolder: rights:

license: title:

modified: 2016-03-14T18:35:19.360Z created: 2016-03-14T18:35:19.360Z

agent

homepage:

role: email: phone: address: position: organisation: lastName: firstName: mimeType: dataType: identifier:

parentTaxon: Anomiopus higherClassification: infraspecificEpithet: specificEpithet: taxonRank: SPECIES

subGenus:

genus: Anomiopus family: Scarabaeidae order: Coleoptera classHierarchy: Insecta phylum: Arthropoda kingdom: Animalia recommended: classification:

commonNameAtomized

ancillaryData

dataObject:

additionalInformation:

reference

geoPoint: location:

thumbnailURL:

mediaURL

description:

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source:

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bibliographicCitation:

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rights: Claudia Alejandra Medina

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

modified: created:

agent

mimeType: 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: dataObject: additionalInformation: reference geoPoint: location: thumbnailURL: mediaURL description: subject audience rightsHolder: rights: license:

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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
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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:
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relatedTo: measurementRemarks:
measurementMethod:
measurementDeterminedDate: measurementUnit:
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measurementValue: measurementType:
measurementID:
annualCycle
annualCycleUnstructured:
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annualCycleUnstructured:
annualCycleUnstructured: habitat
annualCycleUnstructured: habitat habitatUnstructured:
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annualCycleUnstructured: habitat habitatUnstructured: endemicAtomized distribution
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annualCycleUnstructured: habitat habitatUnstructured: endemicAtomized distribution ancillaryData dataObject: additionalInformation: reference keywords: Anomiopus brevipes,Anomiopus cuprarius,Anomiopus foveicollis editors institution: address: publisher:

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abstract:

identifiers

last_modified:

created: group_id:

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geoPoint:

location:

thumbnailURL:

mediaURL

description:

subject

source:

audience

bibliographicCitation:

rightsHolder:

rights: Claudia Alejandra Medina

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modified: created:

agent

mimeType: dataType: identifier:

distributionUnstructured: Esta especie ha sido registrada en zonas de Brasil, Colombia y Perú que van desde los 175 hasta los 305 msnm (Canhedo, 2006). En Colombia se distribuye en los departamentos del Amazonas, Guainía, Guaviare y Vaupés (Canhedo, 2006).

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: mimeType: dataType: identifier:
measurementOrFact
relatedTo: measurementRemarks: measurementMethod: measurementDeterminedDate: measurementUnit: measurementAccuracy: measurementValue: measurementType: measurementID: abstract: Esta especie de escarabajo se ha registrado en Brasil, Colombia y Perú. En Colombia se distribuye en cuatro departamentos de la región Amazónica del país (Canhedo, 2006). Este insecto presenta una depresión

preescutelar profunda y un borde clipeal bidentado (Canhedo, 2006).

associatedParty

role:

personnelldentifier: 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 sobre Biodiversidad de Colombia (SIB) por el apoyo técnico.

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:

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