

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e1d55783c45700544e3d41

Fecha de creación: 2016-03-10T20:13:17.907Z

annualCycles

annualCycleUnstructured:

habitats

0

dataObject:

additionalInformation:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights: Nancy Carolina Rojas Riaño

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

modified:

created:

contentType:

dataObject:

identifier:

habitatUnstructured: Habita bosques húmedos tropicales y bosques secos tropicales.

[commonNamesAtomized](#)

[ancillaryData](#)

dataObject:

additionalInformation:

[reference](#)

geoPoint:

location:

thumbnailURL:

[mediaURL](#)

description:

[subject](#)

source:

[audience](#)

bibliographicCitation:

rightsHolder:

rights: Equipo Coordinador del SiB Colombia

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

modified:

created:

[agent](#)

contentType:
dataFormat:
identifier:
usedBy:

usedIn

distributionUnstructured:
endDate:
startDate:

ancillaryData

type:
language: Español
name: Escarabajo longicornio
creation_date: 2016-03-10T20:13:17.907Z

usesManagementAndConservation

ancillaryData

dataObject:
additionalInformation:

reference

keywords: Macrodonia cervicornis

editors

editors: Amat-G, G.
editors: Andrade-C, M. G.
editors: Amat-G, G.
institution:
address:
publisher: Instituto de Ciencias Naturales-Universidad Nacional de Colombia, Conservación Internacional Colombia, Instituto Alexander von Humboldt, Ministerio de Ambiente, Vivienda y Desarrollo Territorial
accessed:
websites:
chapter:
series:
pages: 91--93
issue:
year: 2007

authors

authors: Amat-García, G.
title: Escarabajo longicornio (Macrodonia cervicornis)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Macrodonia cervicornis
abstract:

identifiers

last_modified:
created:
group_id:

profile_id:
id:
geoPoint:
location:
thumbnailURL:

[mediaURL](#)

description:

[subject](#)

source:

[audience](#)

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

[agent](#)

contentType:
dataType:
identifier:
managementAndConservationUnstructured: Amat-García (2007) proponen conservar las selvas húmedas para sí poder conservar la especie.

[managementAndConservationAtomized](#)

0

0

dataObject:
additionalInformation:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Nancy Carolina Rojas Riaño
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
contentType:
dataType:
identifier:
useNotes: La literatura reporta que esta especie es altamente apreciada por coleccionistas.
potential:
properties:
ratingPopularity:
economics:

useTypeAtomized:
conservationExploitationData:
seasonOfAvailabilityUse:
meansOfApplicationAdministration:
productionDetails:
vernacularNameUseAnnotations:
organisms:
users:
partUsed:
useValue:
sourceOfInformationText:

references

identificationKeys

fullDescription

0

dataObject:
additionalInformation:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Nancy Carolina Rojas Riaño
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
mimeType:
dataType:
identifier:
fullDescriptionUnstructured: Sus larvas son de gran talla. Algunos individuos adultos han llegado a medir más de 21cm.
briefDescription:

references

keywords: Macrodonia cervicornis, Titanus giganteus

editors

institution:
address:
publisher:
accessed:
websites:
chapter:
series:
issue:
volume: 8
year: 2004

authors

authors: Salazar, J. A.
title: Sobre algunas localidades colombianas para conocer y estudiar a *Macrodonia cervicornis* (L.) M. dejeani (Gory) y *Titanus giganteus* (L.) (Coleóptera: Cerambycidae)
source: Bol. Cient. Must. Histo. Nat. U. de Caldas
type: article
tags: *Macrodonia cervicornis*, *Titanus giganteus*
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: (Linné, 1758)

canonicalName

infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:

uninomial:
simple: Macrodonia cervicornis
rank: SPECIES
simple: Macrodonia cervicornis (Linné, 1758)

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: Linné, 1758

epithet

infraspecificEpithet:

specificEpithet:

infragenericEpithet:

genus

linkType:

ref:

uninomial:

simple: Cerambyx cervicornis

rank: SPECIES

simple: Cerambyx cervicornis Linné, 1758

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: 2016-03-10T20:12:57.894Z

created: 2016-03-10T20:12:57.894Z

[agent](#)

homepage:

role:

email:

phone:
address:
position:
organisation:
lastName:
firstName:
mimeType:
dataType:
identifier:
parentTaxon: Macrodontia
higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SPECIES
subGenus:
genus: Macrodontia
family: Cerambycidae
order: Coleoptera
classHierarchy: Insecta
phylum: Arthropoda
kingdom: Animalia
recommended:
classification:

invasiveness

invasivenessUnstructured:

reproduction

0

dataObject:
additionalInformation:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Nancy Carolina Rojas Riaño
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

contentType:
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

0

dataObject:
additionalInformation:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:

rightsHolder:

rights: Nancy Carolina Rojas Riaño

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

modified:

created:

contentType:

dataType:

identifier:

interactionsUnstructured: Construyen galerías de grandes dimensiones en árboles y palmas como *Ceiba pentandra* (Anacardiaceae) y *Attalea* spp. y *Jessenia* spp. (Palmae), respectivamente.

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:

[endemicAtomized](#)

[distribution](#)

[ancillaryData](#)

dataObject:
additionalInformation:

[reference](#)

geoPoint:
location:
thumbnailURL:

[mediaURL](#)

description:

[subject](#)

source:

[audience](#)

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

[agent](#)

contentType:
dataType:
identifier:
distributionUnstructured: Sus poblaciones se distribuyen en Colombia y Brasil. En el país se ha reportado en las regiones de la Amazonia, Caribe, Andina y Pacífica.

[distributionAtomized](#)

stateProvince: Caquetá

[ancillaryData](#)

locality:
municipality:
country: Colombia

temporalCoverage

endDate:
startDate:

distributionScope

type:

threatStatus

ancillaryData

threatStatusUnstructured:

threatStatusAtomized

apendiceCITES:

locality:

municipality:

county:

stateProvince:

country: Colombia

0: IUCN

measurementValue: Casi amenazado (NT)

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedBy

measurementDeterminedDate:

measurementUnit:

measurementAccuracy:

measurementType: IUCN

measurementID:

territory

territoryUnstructured:

areaOfOccupancy:

extentOfOccurrence:

populationBiology

populationBiologyUnstructured:

legislation

legislationUnstructured:

directThreats

0

dataObject:

additionalInformation:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights: Nancy Carolina Rojas Riaño

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

modified:

created:
mimeType:
dataType:
identifier:
directThreatsUnstructured: Los adultos son muy apreciados por los coleccionistas, ya que representa el caso más típico de un insecto tropical, requerido por su tamaño y vistosidad. En Brasil existió un consumo considerable de sus larvas por poblaciones indígenas. No obstante, al parecer en Colombia es un alimento esporádico entre comunidades indígenas.

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 presenta el cuerpo aplanado y alcanza una talla de 16 cm. de longitud. Tiene mandíbulas dentadas bien desarrolladas. Pronoto es cuadrangular con escleritos salientes en sus ángulos, el disco del pronoto presenta una red de pequeños hoyuelos ásperos, cresta débilmente elevada y dispuesta longitudinalmente. Sus élitros son de una coloración reticulada bien vistosa. Élitros algo agrietados, con bordes externos subparalelos. Último segmento del palpo labial delgado hacia los lados y ensanchado un poco antes de su extremidad. Tibias medias y posteriores irregulares, levemente estrechas en la base, con bordes internos rectos. Por lo general el promedio de la longitud corporal en los machos es de 13 a 14 cm, mientras en las hembras es de 10 - 11 cm.

associatedParty

role:
personnelIdentifier:
personnelDirectory:
homepage:
email: enataliagomez@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:

reference

geoPoint:
location:
thumbnailURL:
mediaURL: <https://www.flickr.com/photos/coleoptera-us/3035213594/in/photolist-ao2Ni3-ao25Zb-5CdgfS-a9UCcz-aAzwxv>
description:

subject

source: https://farm4.staticflickr.com/3194/3035213594_fb65279e70.jpg

audience

bibliographicCitation: Family: Cerambycidae
Size: 697 mm
Distribution: South America
Location: Peru, Dep. Madre de Dios, Salvacion, 2000
Photo: U.Schmidt, 2006
rightsHolder: urjsa
rights:
license: <http://creativecommons.org/licenses/by-sa/2.0/>
modified:
created:

agent

contentType:
dataObject:
identifier:

_id

_bsontype: ObjectID
id: VáÖWfÄW DãÖ