

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56d9aa483c16479905cba9ac

Fecha de creación: 2016-03-04T15:31:24.202Z

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:

dataFormat:

identifier:

habitatUnstructured:

0

dataObject:

additionalInformation:

reference

geoPoint:

location:

thumbnailURL:

mediaURL

description:

subject

source: http://www.virtual.unal.edu.co/cursos/IDEA/2010615/lecciones/eco_col/eco_col1.html

audience

bibliographicCitation: Márquez, G. 2003. Colombia: un país irrepetible. Introducción a los ecosistemas tropicales.

Universidad Nacional de Colombia - Instituto de Estudios Ambientales y Departamento de Biología. CD-ROM. •

rightsHolder:

rights:

license:

modified:

created:

agent

contentType:

dataType:
identifier:
relatedTo:
measurementRemarks:
measurementMethod:

measurementDeterminedBy

measurementDeterminedDate:
measurementUnit:
measurementAccuracy:
measurementValue: Bosques (Selvas) Basales Húmedos
measurementType: IDEA
measurementID:

commonNamesAtomized

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:
usedBy:

usedIn

distributionUnstructured:
endDate:
startDate:

ancillaryData

type:

language: Español
name: Escarabajo rinoceronte
creation_date: 2016-03-04T15:31:24.202Z
usesManagementAndConservation

ancillaryData

dataObject:
additionalInformation:

reference

keywords: Megasoma mars

editors

editors: Amat-G, G
editors: Andrade-C, M G
editors: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007

authors

authors: Amat-García, G
title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars
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

mimeType:
dataType:
identifier:
managementAndConservationUnstructured: La conservación de esta especie depende de la protección que se le brinde al bosque amazónico y a la detención de los procesos de deforestación para la implantación de cultivos ilícitos (Amat-García, 2007).

managementAndConservationAtomized

0

0

dataObject:
additionalInformation:

0

keywords: Megasoma mars
0: Amat-G, G
1: Andrade-C, M G
2: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007
0: Amat-García, G
title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars
abstract:
last_modified:
created:
group_id:
profile_id:
id:
geoPoint:
location:
thumbnailURL:
description:
source:

bibliographicCitation:
rightsHolder:
rights: Equipo Coordinador del SiB Colombia
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
mimeType:
dataType:
identifier:
useNotes: Esta especie es comercializada en el exterior del país debido a sus características morfológicas vistosas (Amat-García, 2007).
potential:
properties:
ratingPopularity:
economics:
useTypeAtomized:
conservationExploitationData:
seasonOfAvailabilityUse:
meansOfApplicationAdministration:
productionDetails:
vernacularNameUseAnnotations:
organisms:
users:
partUsed:
useValue:
sourceOfInformationText:

references

1

0

dataObject:
additionalInformation:

0

keywords: Megasoma mars
0: Amat-G, G
1: Andrade-C, M G
2: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007
0: Amat-García, G
title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars

abstract:
last_modified:
created:
group_id:
profile_id:
id:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Equipo Coordinador del SiB Colombia
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
mimeType:
dataType:
identifier:
useNotes:
potential:
properties:
ratingPopularity:
economics:
useTypeAtomized:
conservationExploitationData:
seasonOfAvailabilityUse:
meansOfApplicationAdministration:
productionDetails:
vernacularNameUseAnnotations:
organisms:
users:
partUsed:
useValue:
sourceOfInformationText:

references

identificationKeys

0

dataObject:
additionalInformation:

0

link: <http://www.museum.unl.edu/research/entomology/Guide/Scarabaeoidea/Scarabaeoidea-pages/Scarabaeoidea-Key/Scarabkeyintro.html>
keywords: Dynastes neptunus,Megasoma elephas,Megasoma mars
institution:
address:
publisher:
accessed:
websites:
chapter:

series:
issue:
year: 2005
0: Ratcliffe, B
1: Jameson, M L
title: Generic guide to New World Scarab Beetles, Keys to Taxa
source: University of Nebraska State Museum - Division of Entomology
type: miscellany
tags: Dynastes neptunus,Megasoma elephas,Megasoma mars
abstract:
last_modified:
created:
group_id:
profile_id:
id:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Equipo Coordinador del SiB Colombia
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
mimeType:
dataType:
identifier:
keys: Ratcliffe, B., & Jameson, M. L. (2005). Generic guide to New World Scarab Beetles, Keys to Taxa. University of Nebraska State Museum - Division of Entomology. Retrieved March 2, 2016, from <http://www.museum.unl.edu/research/entomology/Guide/Scarabaeoidea/Scarabaeoidea-pages/Scarabaeoidea-Key/Scarabkeyintro.html>

fullDescription

0

dataObject:
additionalInformation:

0

keywords: Megasoma mars
0: Amat-G, G
1: Andrade-C, M G
2: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007
0: Amat-García, G

title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars
abstract:
last_modified:
created:
group_id:
profile_id:
id:
geoPoint:
location:
thumbnailURL:
description:
source:
bibliographicCitation:
rightsHolder:
rights: Equipo Coordinador del SiB Colombia
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:
mimeType:
dataType:
identifier:

fullDescriptionUnstructured: Los machos y hembras de esta especie se caracterizan por su cuerpo de color negro brillante y sus patas armadas de fuertes uñas. Los machos presentan cuernos pronotales delgados apicalmente y bien divergentes y pueden alcanzar tallas de hasta 12 cm. Las hembras se caracterizan por presentar élitros lisos, en lugar de rugosos y granulares como en la hembra de *Megasoma actaeon* (Amat-García, 2007).

briefDescription:

references

keywords: Megasoma mars

editors

editors: Amat-G, G
editors: Andrade-C, M G
editors: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007

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authors: Amat-García, G
title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars

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: (Reiche, 1852)

canonicalName

infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:
uninomial:
simple: Megasoma mars
rank: SPECIES
simple: Megasoma mars (Reiche, 1852)

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: Reiche, 1852

epithet

infraspecificEpithet:
specificEpithet:
infragenericEpithet:

genus

linkType:
ref:
uninomial:
simple: Megalosoma mars
rank: SPECIES
simple: Megalosoma mars Reiche, 1852
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: 2016-03-04T15:31:04.202Z
created: 2016-03-04T15:31:04.202Z

[agent](#)

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

identifier:
parentTaxon: Megasoma
higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SPECIES
subGenus:
genus: Megasoma
family: Dynastidae
order: Coleoptera
classHierarchy: Insecta
phylum: Arthropoda
kingdom: Animalia
recommended:
classification:

invasiveness

invasivenessUnstructured:

reproduction

0

dataObject:
additionalInformation:

0

keywords: Megasoma mars
0: Amat-G, G
1: Andrade-C, M G
2: Amat-G, E
institution:
address:
publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial
accessed:
websites:
chapter:
series:
pages: 100--102
issue:
year: 2007
0: Amat-García, G
title: Escarabajo rinoceronte (Megasoma mars)
source: Libro Rojo de los Invertebrados Terrestres de Colombia
type: book_section
tags: Megasoma mars
abstract:
last_modified:
created:
group_id:
profile_id:
id:

1

link: https://www.academia.edu/2631864/Obervaciones{_}preliminares{_}de{_}la{_}abundancia{_}h{_%}C3{_%}A1bitats{_}y{_}actividades{_}de{_}extracci{_%}C3{_%}B3n{_}del{_}escarabajo{_}elefante{_}Megasoma{_}

mars{_}Reiche{_}1852{_}en{_}zonas{_}aleda{_%}C3{_%}B1as{_}a{_}la{_}ciudad{_}de{_}Leticia{_}Amazonas-Colombia{_}

keywords: Megasoma mars

institution: Conservacion Internacional Colombia, Fondo para la acción ambiental y la niñez, Fundación Omacha

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2007

0: Gasca, H

1: Higuera, D

title: Observaciones preliminares de la abundancia, hábitats y actividades de extracción del escarabajoelefante

Megasoma mars Reiche, 1852 en zonas aledañas a la ciudad de Leticia (Amazonas-Colombia)

source:

type: report

tags: Megasoma mars

abstract:

last_modified:

created:

group_id:

profile_id:

id:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights: Equipo Coordinador del SiB Colombia

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

modified:

created:

contentType:

dataType:

identifier:

reproductionUnstructured: Se conoce muy poco de los hábitos de oviposición de las hembras y del desarrollo larvario (Amat-García, 2007). Sin embargo, se conoce que al igual que las demás especies de la familia Dynastidae las hembras usan a los troncos caídos en descomposición, puesto que acumulan gran cantidad materia orgánica, que posterior a la postura de los huevos sirven de fuente de alimento a las larvas que emergen (Gasca & Higuera, 2007).

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:

[endemicAtomized](#)

distribution

ancillaryData

dataObject:

additionalInformation:

reference

keywords: Megasoma mars

editors

institution:

address:

publisher: Sciences Nat

accessed:

websites:

chapter:

series:

pages: 85

issue:

volume: 5

year: 1985

authors

authors: Lachaume, Gilbert

title: Dynastini 1: Dynastes – Megasoma – Golofa. Les coléoptères du monde

source:

type: book

tags: Megasoma mars

abstract:

identifiers

last_modified:

created:

group_id:

profile_id:

id:

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:

distributionUnstructured: La especie tiene un rango de distribución conocido restringido (Lachaume, 1985); está presente en hábitats boscosos del sur de la Amazonia colombiana y en una pequeña región norte de territorio brasileño cercano a Leticia (Colombia) (Amat-García, 2007).

distributionAtomized

stateProvince: Amazonas

ancillaryData

locality:

municipality:

country: Colombia

temporalCoverage

endDate:

startDate:

distributionScope

type:

threatStatus

ancillaryData

threatStatusUnstructured:

threatStatusAtomized

apendiceCITES:

locality:

municipality:

county:

stateProvince:

country: Colombia

0: IUCN

measurementValue: En peligro (EN)

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedBy

measurementDeterminedDate:

measurementUnit:

measurementAccuracy:

measurementType: IUCN

measurementID:

territory

territoryUnstructured:

areaOfOccupancy:
extentOfOccurrence:

populationBiology

populationBiologyUnstructured:

legislation

legislationUnstructured:

directThreats

0

dataObject:
additionalInformation:

0

keywords: Megasoma mars

0: Amat-G, G

1: Andrade-C, M G

2: Amat-G, E

institution:

address:

publisher: Ministerio de Ambiente, Vivienda y Crédito Territorial

accessed:

websites:

chapter:

series:

pages: 100--102

issue:

year: 2007

0: Amat-García, G

title: Escarabajo rinoceronte (Megasoma mars)

source: Libro Rojo de los Invertebrados Terrestres de Colombia

type: book_section

tags: Megasoma mars

abstract:

last_modified:

created:

group_id:

profile_id:

id:

geoPoint:

location:

thumbnailURL:

description:

source:

bibliographicCitation:

rightsHolder:

rights: Equipo Coordinador del SiB Colombia

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

modified:

created:

mimeType:

dataType:

identifier:

directThreatsUnstructured: Debido a su reducida distribución geográfica en el país, su especificidad de hábitat, su escasa abundancia, su bajo potencial reproductivo y las acciones extractivas que actualmente se están presentando en su hábitat, el escarabajo elefante ha sido catalogada como una especie en peligro (Amat-García, 2007).

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: Dentro de la subfamilia Dynastinae se encuentra el "escarabajo elefante" Megasoma mars. Es un insecto de gran talla y vistosidad, del cual se conoce muy poco sobre su biología, comportamiento y hábitos. Es una especie estrictamente neotropical la cual presenta un rango de distribución en Colombia restringido únicamente al departamento de Leticia (Lauchame, 1985; Gasca & Higuera, 2007).

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:

reference

geoPoint:
location:
thumbnailURL:
mediaURL: <http://www.museum.unl.edu/research/entomology/Guide/Scarabaeoidea/Scarabaeidae/Dynastinae/Dynastinae-Tribes/Dynastini/Megasoma/Megasoma%20mars/Mmars.html>
description:

subject

source: <http://www.museum.unl.edu/>

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: VÙªH< G™\ºšÀ