

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e313fe83c45700544e3da3

Fecha de creación: 2016-03-11T18:52:52.850Z

annualCycles

annualCycleUnstructured:

habitats

habitatUnstructured:

[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: Avispa

creation_date: 2016-03-11T18:52:52.850Z

usesManagementAndConservation

ancillaryData

managementAndConservationUnstructured:

managementAndConservationAtomized

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: Cabeza y antenas negras. Tórax con visos dorados. Alas y tarsos ferruginosos. Bordes del protórax menos ferruginosos a menudo con reflejos dorados. Tibias y coxas amarillo pálido.

briefDescription:

references

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: (de Saussure, 1875)

canonicalName

infraspecificEpithet:

specificEpithet:

infragenericEpithet:
linkType:
ref:
uninomial:
simple: Pachymenes ghilianii olivaceus
rank: SUBSPECIES
simple: Pachymenes ghilianii olivaceus (de Saussure, 1875)

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:
rightsHolder:
rights:
license:
title:
modified: 2016-03-11T18:52:32.849Z
created: 2016-03-11T18:52:32.849Z

agent

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

dataType:
identifier:
parentTaxon: Pachymenes ghiliani
higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SUBSPECIES
subGenus:
genus: Pachymenes
family: Eumenidae
order: Hymenoptera
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

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

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:
feedingUnstructured:

0

0

strategy: Depredadores
type:

environmentalEnvelope

environmentalEnvelopeUnstructured:

ecologicalSignificance

ecologicalSignificanceUnstructured:

dispersal

dispersalUnstructured:

distance:
structureDispersed:
type:
purpose:

behavior

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:
behaviorUnstructured: El nido está constituido por 12 anillos dispuestos uno sobre el otro, dando la apariencia de un pedazo de resorte aplastado.

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

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:

distributionUnstructured: Pachymenes ghiliani olivaceus se distribuye en zonas que alcanzan altitudes de hasta 1900 msnm. En el país se registra en las regiones Amazonia, Pacífica y Orinoquía.

distributionAtomized

ancillaryData

locality:
municipality:
country: Panamá

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: Pachymenes ghiliani olivaceus es un insecto depredador que se distribuye en áreas de Centroamérica y Sudamérica que alcanzan altitudes de hasta 1900 msnm. Presenta comportamiento eusocial y construye sus nidos en forma de anillos dispuestos uno sobre el otro.

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: Información de tipos: El lectotipo está depositado en la Università di Torino (MIZT), Turín, Italia.
Créditos específicos: Al Instituto Amazónico de Investigaciones Científicas Sinchi. Al Sistema de Información Ambiental Territorial de la Amazonia Colombiana SIAT-AC. La elaboración de esta ficha fue posible gracias al apoyo del gobierno de Finlandia a través del convenio entre la Secretaría General de la CAN y el Instituto Sinchi para el proyecto "Sistema Regional Amazónico de Información Ambiental con énfasis en Biodiversidad de los países miembros de la CAN, (programa BIOCAN), componente SIAT-AC".

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: Vã þfÄW DãÚ0