

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e2ff3c83c45700544e3d9d

Fecha de creación: 2016-03-11T17:24:18.641Z

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: 2016-03-11T17:24:18.641Z

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:

contentType:

dataFormat:

identifier:

fullDescriptionUnstructured: Hembra con mandíbula y último segmento antenal negro; patas marrón oscuro; mancha amarilla en el espacio interantenal. Alas más o menos oscuras con reflejos violetas.

briefDescription:

references

keywords: *Agelaia angulata angulata*, *Agelaia angulicollis*, *Agelaia brevistigma*, *Agelaia cajennensis*, *Agelaia fulvofasciata*, *Agelaia hamiltoni*, *Agelaia testacea*, *Angiopolybia obidensis*, *Angiopolybia pallens*, *Angiopolybia paraensis*, *Angiopolybia zischkai*, *Apoica thoracica*, *Asteloeca trilli*, *Brachygastra albula*, *Brachygastra augusti*, *Brachygastra lecheguana*, *Brachygastra propodealis*, *Brachygastra scutellaris*, *Brachymenes wagnerianus*, *Chartergellus amazonicus*, *Chartergellus punctatior*, *Chartergus chartarius*, *Chartergus globiventris*, *Chartergus metanotalis*, *Clypearia sulcata*, *Clypearia weyrauchi*, *Epipona guerini*, *Epipona tatua*, *Eumenes versicolor filiformis*, *Leipomeles dorsata*, *Metapolybia acincta*, *Metapolybia docilis*, *Metapolybia nigra*, *Metapolybia suffusa*, *Mischocyttarus adolphi*, *Mischocyttarus alfkeni*, *Mischocyttarus alfkenii excrucians*, *Mischocyttarus alfkenii trinitatis*, *Mischocyttarus carbonarius carbonarius*, *Mischocyttarus flavicans*, *Mischocyttarus foveatus*, *Mischocyttarus injucundus tingomariae*, *Mischocyttarus insolitus*, *Mischocyttarus labiatus*, *Mischocyttarus latissimus*, *Mischocyttarus metoecus*, *Mischocyttarus petiolatus*, *Mischocyttarus pseudomimeticus*, *Mischocyttarus punctatus*, *Mischocyttarus tomentosus*, *Mischocyttarus vaqueroi*, *Omicron aequale nigrum*, *Omicron conclamatum*, *Omicron criticum pulchripictum*, *Omicron foxi*, *Omicron globicolle*, *Omicron graculum atripes*, *Omicron lustratum*, *Omicron nanum incarum*, *Omicron paranympus*, *Omicron ypsilon*, *Pachymenes ghilianii olivaceus*, *Pachymenes orellanae orellanae*, *Pachymenes orellanae vardyi*, *Parachartergus amazonensis*, *Parachartergus colobopterus*, *Parachartergus fasciipennis*, *Parachartergus fraternus*, *Parachartergus fulgidipennis*, *Parachartergus griseus*, *Parachartergus richardsi*, *Parachartergus smithii*, *Parachartergus weyrauchi*, *Pararhaphidoglossa clypeolaris*, *Pararhaphidoglossa confluenta confluenta*, *Pararhaphidoglossa cressoniana*, *Pararhaphidoglossa proxima*, *Polybia bistriata*, *Polybia catillifex*, *Polybia eberhardae*, *Polybia emaciata*, *Polybia fastidiosuscula*, *Polybia jurinei*, *Polybia liliacea*, *Polybia micans*, *Polybia occidentalis*, *Polybia platycephala sylvestris*, *Polybia quadricincta*, *Polybia raii raii*, *Polybia rejecta*, *Polybia scrobalis pronotalis*, *Polybia scrobalis scrobalis*, *Polybia sericea*, *Polybia striata*, *Polybia velutina*, *Protopolybia acutiscutis*, *Protopolybia amarella*, *Protopolybia chartergoides chartergoides*, *Protopolybia*

exigua binominata,Protopolybia exigua exigua,Protopolybia fuscatus,Protopolybia rugulosa,Protopolybia sedula,Pseudopolybia compressa,Pseudopolybia vespiceps,Santamenes peregrinus,Synoeca septentrionalis,Synoeca surinama,Synoeca virginea,Synoecoides depressus,Zethus brasiliensis fuscatus,Zethus mexicanus lugubris,Zethus mexicanus mexicanus

editors

institution: Universidad Nacional de Colombia

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 1997

authors

authors: Sarmiento, C. E.

title: Véspidos de Colombia (Hymenoptera: Vespidae)

source:

type: thesis

tags: Agelaia angulata angulata,Agelaia angulicollis,Agelaia brevistigma,Agelaia cajennensis,Agelaia fulvofasciata,Agelaia hamiltoni,Agelaia testacea,Angiopolybia obidensis,Angiopolybia pallens,Angiopolybia paraensis,Angiopolybia zischkai,Apoica thoracica,Asteloea trilli,Brachygastra albula,Brachygastra augusti,Brachygastra lecheguana,Brachygastra propodealis,Brachygastra scutellaris,Brachymenes wagnerianus,Chartergellus amazonicus,Chartergellus punctatior,Chartergus chartarius,Chartergus globiventris,Chartergus metanotalis,Clypearia sulcata,Clypearia weyrauchi,Epipona guerini,Epipona tatua,Eumenes versicolor filiformis,Leipomeles dorsata,Metapolybia acincta,Metapolybia docilis,Metapolybia nigra,Metapolybia suffusa,Mischocyttarus adolphi,Mischocyttarus alfkeni,Mischocyttarus alfkenii excrucians,Mischocyttarus alfkenii trinitatis,Mischocyttarus carbonarius carbonarius,Mischocyttarus flavicans,Mischocyttarus foveatus,Mischocyttarus injucundus tingomariae,Mischocyttarus insolitus,Mischocyttarus labiatus,Mischocyttarus latissimus,Mischocyttarus metoecus,Mischocyttarus petiolatus,Mischocyttarus pseudomimeticus,Mischocyttarus punctatus,Mischocyttarus tomentosus,Mischocyttarus vaqueroi,Omicron aequale nigrum,Omicron conclamatum,Omicron criticum pulchripictum,Omicron foxi,Omicron globicolle,Omicron graculum atripes,Omicron lustratum,Omicron nanum incarum,Omicron paranympus,Omicron ypsilon,Pachymenes ghilianii olivaceus,Pachymenes orellanae orellanae,Pachymenes orellanae vardyi,Parachartergus amazonensis,Parachartergus colobopteris,Parachartergus fasciipennis,Parachartergus fraternus,Parachartergus fulgidipennis,Parachartergus griseus,Parachartergus richardsi,Parachartergus smithii,Parachartergus weyrauchi,Pararhaphidoglossa clypeolaris,Pararhaphidoglossa confluenta confluenta,Pararhaphidoglossa cressoniana,Pararhaphidoglossa proxima,Polybia bistrata,Polybia catillifex,Polybia eberhardae,Polybia emaciata,Polybia fastidiosuscula,Polybia jurinei,Polybia liliacea,Polybia micans,Polybia occidentalis,Polybia platycephala sylvestris,Polybia quadricincta,Polybia raii raii,Polybia rejecta,Polybia scrobalis pronotalis,Polybia scrobalis scrobalis,Polybia sericea,Polybia striata,Polybia velutina,Protopolybia acutiscutis,Protopolybia amarella,Protopolybia chartergoides chartergoides,Protopolybia exigua binominata,Protopolybia exigua exigua,Protopolybia fuscatus,Protopolybia rugulosa,Protopolybia sedula,Pseudopolybia compressa,Pseudopolybia vespiceps,Santamenes peregrinus,Synoeca septentrionalis,Synoeca surinama,Synoeca virginea,Synoecoides depressus,Zethus brasiliensis fuscatus,Zethus mexicanus lugubris,Zethus mexicanus mexicanus

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: Giordani Soika, 1978

canonicalName

infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:
uninomial:
simple: Omicron nanum incarum
rank: SUBSPECIES
simple: Omicron nanum incarum Giordani Soika, 1978

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: 2016-03-11T17:23:58.641Z

created: 2016-03-11T17:23:58.641Z

agent

homepage:

role:

email:

phone:

address:

position:

organisation:

lastName:

firstName:

contentType:

data Type:

identifier:

parentTaxon: Omicron nanum

higherClassification:

infraspecificEpithet:

specificEpithet:

taxonRank: SUBSPECIES

subGenus:

genus: Omicron

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:

mimeType:

dataType:

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:
mimeType:
dataType:
identifier:
behaviorUnstructured: Es una avispa depredadora con hábitos eusociales.

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](#)

contentType:

dataType:

identifier:

distributionUnstructured: Omicron nanum incarum se ha encontrado en zonas con altitudes que llegan hasta los 1000 msnm. En el país se distribuye en las regiones de la Amazonia, Pacífica y Orinoquía.

[distributionAtomized](#)

[ancillaryData](#)

locality:

municipality:

country: Guatemala

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: Omicron nanum incarum es un insecto depredador con hábitos sociales que se distribuye en zonas de Sudamérica y Centroamérica que alcanzan a llegar hasta los 1000 msnm. Las hembras presentan alas más o menos oscuras con reflejos violetas.

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: Información de tipos: El holotipo se encuentra en el Museo Civico di Storia Naturale (MCNV), Venecia, 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: Vây<fÄW DăÙĐ