

## Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e0712e83c45700544e3cc3

Fecha de creación: 2016-03-09T18:53:40.945Z

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: Esta especie habita en bosques tropicales de Sudamérica.

[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:  
dataFormat:  
identifier:  
usedBy:

usedIn

distributionUnstructured:  
endDate:  
startDate:

## ancillaryData

type:  
language: Español  
name: Avispa  
creation\_date: 2016-03-09T18:53:40.945Z

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: Carena pronotal fuerte formando lóbulos distintivos en los lados; tergo abdominal I menos anguloso en los espiráculos; marca humeral negra reducida o ausente. Es muy parecida a A. hamiltoni pero se distingue de ella porque la carena pronotal forma lóbulos distintivos en los lados mientras que en A. hamiltoni estos lóbulos son casi indistinguibles. Placa dorsal del mesepisterno mucho más estrecha y la sutura forma un ángulo con la parte anterior por debajo de los 60°. Escutelo con una línea central muy notoria, algunas veces superficial; mesoescuto con un margen continuo desde atrás hasta la parte anterior de la tégula; la carena pronotal forma lóbulos distintivos en los lados.

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*, *Chartergellus amazonicus*, *Chartergellus punctatior*, *Chartergus chartarius*, *Chartergus globiventris*, *Chartergus metanotalis*, *Clypearia sulcata*, *Clypearia weyrauchi*, *Epipona tatua*, *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*, *Parachartergus amazonensis*, *Parachartergus colobopterus*, *Parachartergus fasciipennis*, *Parachartergus fraternus*, *Parachartergus fulgidipennis*, *Parachartergus griseus*, *Parachartergus richardsi*, *Parachartergus weyrauchi*, *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*, *Synoeca septentrionalis*, *Synoeca surinama*, *Synoeca virginea*

## editors

institution:  
address:  
publisher:  
accessed:  
websites:  
chapter:  
series:  
pages: 585  
issue:  
year: 1978

## authors

authors: Richards, O. W.  
title: The social wasps of the Americas excluding the Vespinae  
source:  
type: book

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*, *Asteloeca trilli*, *Brachygastra albula*, *Brachygastra augusti*, *Brachygastra lecheguana*, *Brachygastra propodealis*, *Brachygastra scutellaris*, *Chartergellus amazonicus*, *Chartergellus punctatior*, *Chartergus chartarius*, *Chartergus globiventris*, *Chartergus metanotalis*, *Clypearia sulcata*, *Clypearia weyrauchi*, *Epipona tatua*, *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*, *Parachartergus amazonensis*, *Parachartergus colobopterus*, *Parachartergus fasciipennis*, *Parachartergus fraternus*, *Parachartergus fulgidipennis*, *Parachartergus griseus*, *Parachartergus richardsi*, *Parachartergus weyrauchi*, *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,Synoeca septentrionalis,Synoeca surinama,Synoeca virginea

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: (Deg., 1773)  
  
canonicalName  
  
infraspecificEpithet:  
specificEpithet:  
infragenericEpithet:  
linkType:  
ref:  
uninomial:  
simple: Agelaia fulvofasciata  
rank: SPECIES  
simple: Agelaia fulvofasciata (Deg., 1773)  
  
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: Fabricius, 1804



epithet

infraspecificEpithet:

specificEpithet:

infragenericEpithet:

genus

linkType:

ref:

uninomial:

simple: Polistes hectica

rank: SPECIES

simple: Polistes hectica Fabricius, 1804

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: 2016-03-09T18:53:20.942Z

created: 2016-03-09T18:53:20.942Z

## agent

homepage:

role:

email:

phone:

address:

position:

organisation:

lastName:

firstName:

contentType:  
dataObject:  
dataObjectIdentifier:  
parentTaxon: Agelaia  
higherClassification:  
infraspecificEpithet:  
specificEpithet:  
taxonRank: SPECIES  
subGenus:  
genus: Agelaia  
family: Vespidae  
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:  
contentType:  
dataObject:  
dataObjectIdentifier:  
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

interactionsUnstructured:

feeding

0

dataObject:

additionalInformation:

0

keywords: Agelaia angulicollis,Agelaia brevistigma,Agelaia cajennensis,Agelaia fulvofasciata,Agelaia hamiltoni,Agelaia testacea

institution: Universidad de Costa Rica

address:

publisher:

accessed:

websites:  
chapter:  
series:  
issue:  
year: 2010  
0: Valverde, J.P.  
title: Clave taxonómica ilustrada para los géneros y las especies de avispas eusociales de Costa Rica  
(Hymenoptera: Vespidae, Polistinae)  
source:  
type: thesis  
tags: Agelaia angulicollis, Agelaia brevistigma, Agelaia cajennensis, Agelaia fulvofasciata, Agelaia hamiltoni, Agelaia testacea  
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:  
feedingUnstructured: Al igual que otros Polistinae, la dieta de esta especie se compone de dos elementos, néctar y presas (Valverde, 2010).

0

0

strategy: Depredadores  
type: Heterótrofos - Omnívoros

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: Son insectos sociales con hábitos depredadores. Al parecer reutilizan nidos de algunas especies de la familia Apidae.

#### 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: Se distribuye en áreas de Sudamérica (Ecuador, Colombia, Venezuela, Guyana, Guyana Francesa, Surinam, Brasil, Perú y Bolivia) con altitudes de hasta los 1000 msnm. En Colombia se ha registrado en las regiones de la Orinoquía, Amazonía y Andina.

## 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:

contentType:

dataType:

identifier:

measurementOrFact

relatedTo:

measurementRemarks:

measurementMethod:

measurementDeterminedDate:

measurementUnit:

measurementAccuracy:

measurementValue:

measurementType:

measurementID:

abstract: Esta especie se distribuye en áreas de bosque tropical con rangos altitudinales de hasta 1000 msnm. Son insectos eusociales y obtiene su alimento del néctar de algunas plantas y presas. Al igual que las demás especies de Agelaia presenta ocelos normales, separados de los ojos compuestos por más de un diámetro ocelar y el ala posterior con el lóbulo yugal normal (Valverde, 2010).

[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://pick5.pick.uga.edu/mp/20q?search=Agelaia+fulvofasciata>  
description:

## subject

source: <http://pick5.pick.uga.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: Vàq.fÄW Dãl0