

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e1b07683c45700544e3d2c  
Fecha de creación: 2016-03-10T17:35:57.488Z

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:  
mimeType:  
dataType:  
identifier:  
habitatUnstructured: Es una especie muy común, habitan charcos pequeños en áreas abiertas y alteradas.

[commonNamesAtomized](#)

[ancillaryData](#)

usedBy:  
usedIn  
distributionUnstructured:  
endDate:  
startDate:

[ancillaryData](#)

type:  
language: Inglés  
name: Great Pondhawk  
creation\_date: 2016-03-10T17:35:57.488Z

usesManagementAndConservation

[ancillaryData](#)

managementAndConservationUnstructured:  
[managementAndConservationAtomized](#)

identificationKeys

fullDescription

fullDescriptionUnstructured:  
briefDescription:

references

keywords: Argia cupraurea,Argia pulla Hagen in,Cora chiribiquete,Cora inca,Erythemis vesiculosa,Erythrodiplax kimminsi,Erythrodiplax umbrata,Erythrodiplax unimaculata,Mecistogaster linearis,Orthemis discolor,Perissolestes magdalenae,Perithemis lais,Perithemis mooma,Polythore beata,Polythore concinna,Polythore derivata,Polythore mutata,Telebasis corallina,Uracis fastigiata,Uracis imbuta

editors

institution:  
address:  
publisher: Instituto Nacional de Biodiversidad, Ministerio del Ambiente y Energí'a, Universidad Nacional de Costa Rica, Banco Mundial, GEF  
accessed:  
websites:  
chapter:  
series:  
issue:  
year: 2006

authors

authors: Esquivel, C  
title: Libélulas de Mesoamérica y el Caribe. Dragonflies and damselflies of Middle America and the Caribbean  
source:  
type: book  
tags: Argia cupraurea,Argia pulla Hagen in,Cora chiribiquete,Cora inca,Erythemis vesiculosa,Erythrodiplax kimminsi,Erythrodiplax umbrata,Erythrodiplax unimaculata,Mecistogaster linearis,Orthemis discolor,Perissolestes magdalenae,Perithemis lais,Perithemis mooma,Polythore beata,Polythore concinna,Polythore derivata,Polythore mutata,Telebasis corallina,Uracis fastigiata,Uracis imbuta  
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: Fabricius, 1775

canonicalName

infraspecificEpithet:  
specificEpithet:  
infragenericEpithet:  
linkType:  
ref:  
uninomial:  
simple: Erythemis vesiculosa  
rank: SPECIES  
simple: Erythemis vesiculosa Fabricius, 1775

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

typeOfTypes:  
simple:  
microReference:  
year:  
source:  
datatype:  
identifier:

[combinationAuthorship](#)

basionymAuthorship

simple:  
authorship

simple:  
simple: Say, 1839

epithet

infraspecificEpithet:  
specificEpithet:  
infragenericEpithet:

genus

linkType:  
ref:  
uninomial:  
simple: Erythemis acuta  
rank: SPECIES  
simple: Erythemis acuta Say, 1839  
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: 2016-03-10T17:35:37.485Z  
created: 2016-03-10T17:35:37.485Z

[agent](#)

homepage:  
role:  
email:  
phone:  
address:  
position:  
organisation:  
lastName:  
firstName:  
mimeType:  
dataType:  
identifier:  
parentTaxon: Erythemis  
higherClassification:  
infraspecificEpithet:  
specificEpithet:  
taxonRank: SPECIES  
subGenus:  
genus: Erythemis  
family: Libellulidae  
order: Odonata  
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: La cópula se realiza sin previo cortejo. El macho vuela muy rápido, atrapa a la hembra en el aire. La hembra toma posición para la cópula y ésta se realiza en vuelo, Cuando la cópula termina la hembra ovoposita y el macho la vigila.

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:  
mimeType:  
dataType:  
identifier:

behaviorUnstructured: Son insectos depredadores y territoriales. Los machos establecen su territorio cerca de los charcos, generalmente hacen vuelos de vigilancia prolongados, suspendiéndose en vuelo. Vuelan con frecuencia alrededor de las personas, a diferencia de las otras especies del género y de muchos odonatos.

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: Se distribuye a lo largo de Norteamérica hasta el sur de Sudamérica. En el Colombia se ha reportado en todas las regiones naturales del país.

[distributionAtomized](#)

stateProvince: Córdoba

[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: Tamaño de macho 6.5 cm y de la hembra 5.6 a 6.2 cm. Coloración similar en ambos sexos. Cuerpo casi completamente verde, incluso parte de las patas y pterostigmas. El abdomen presenta algunas bandas negras.

## 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: <https://www.flickr.com/photos/cdesoto/9412894690/in/photolist-gN7maM-bDL9vX-bDPpQt-e5Scby-bb8htk-aSoare-a8ZkM6-jJMM9z-7pHzYC-bb8ikP-sc8QQG-gN8Rm8-dFVgtN-8eyuY7-fkMxDL-8evd5B-7ZyTux-8evcTM-9jTA74-31nN6q-Fm2VQ-9jTER6-8evd3x-FjZTw-8evcV8-5JGbCJ-8eyuZE-9jTFiz-brSRBC-Fm4jx-8KiwQs-8eyqH5-bqbL9Q-bqbNby-bWLFiy-5NFB2a-vbWtPd-E6GGXT-DDAdSY>  
description:

## subject

source: [https://farm8.staticflickr.com/7447/9412894690\\_f13563d87f.jpg](https://farm8.staticflickr.com/7447/9412894690_f13563d87f.jpg)

## audience

bibliographicCitation:  
rightsHolder: Carlos De Soto Molinari  
rights:  
license: <http://creativecommons.org/licenses/by-nc-nd/2.0/>  
modified:  
created:

## agent

contentType:  
dataType:  
identifier:

\_id

\_bsontype: ObjectID  
id: Vá°vfÄW DãÖÄ