

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e30bd883c45700544e3da2

Fecha de creación: 2016-03-11T18:18:06.712Z

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: Lagunas, pantanos, ríos, pequeños caños en áreas abiertas. Puede encontrarse en aguas, pero es más común en aguas sucias o contaminadas.

[commonNamesAtomized](#)

[ancillaryData](#)

usedBy:

usedIn

distributionUnstructured:

endDate:

startDate:

[ancillaryData](#)

type:

language: Inglés

name: Roseate Skimmer

creation_date: 2016-03-11T18:18:06.712Z

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: El cuerpo del macho es casi completamente color rojo violáceo, frente violeta o rojo oscuro metálico. Ojos también rojo intenso. Tórax lateralmente y ventralmente son manchas, de color uniforme. Las venas de las alas, vistas a la luz del sol, son café oscuro. La hembra tiene el cuerpo robusto, los ojos son café, el tórax tiene una banda amarillenta en todo el dorso, y otras manchas amarillas en los costados; abdomen ocre, el segmento 8 presenta lóbulos laterales.

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 Energía, 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: Burmeister, 1839
canonicalName
infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:
uninomial:
simple: Orthemis discolor
rank: SPECIES
simple: Orthemis discolor Burmeister, 1839

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: Burmeister, 1839

epithet

infraspecificEpithet:

specificEpithet:

infragenericEpithet:

genus

linkType:

ref:

uninomial:

simple: Libellula discolor

rank: SPECIES

simple: Libellula discolor Burmeister, 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: 2016-03-11T18:17:46.709Z

created: 2016-03-11T18:17:46.709Z

[agent](#)

homepage:

role:

email:

phone:

address:

position:

organisation:

lastName:

firstName:

contentType:

data Type:

identifier:

parentTaxon: Orthemis

higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SPECIES
subGenus:
genus: Orthemis
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 es breve y se lleva a cabo durante el vuelo, y muchas veces bajo el acoso de otros machos. La hembra desova sola, pero bajo la vigilancia del macho, aunque por lo general éste no logra impedir el acoso de otros machos, que en ocasiones pueden atraparla y copular con ella.

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: Los machos son muy activos, se posan por periodos cortos en ramas inclinadas cerca de la orilla del agua, expuestos al sol. Son muy territoriales, en un mismo sitio pueden haber varios machos con territorios próximos y otros sin territorio por lo cual las peleas y persecuciones son frecuentes.

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: Orthemis discolor se distribuye en áreas con altitudes desde el nivel del mar hasta 3000 msnm. En el país se ha registrado en las regiones de la Amazonia, Andina, Caribe, Orinoquía, Pacífica.

distributionAtomized

ancillaryData

locality:

municipality:

country: México

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:

data Type:

identifier:

measurementOrFact

relatedTo:
measurementRemarks:
measurementMethod:
measurementDeterminedDate:
measurementUnit:
measurementAccuracy:
measurementValue:
measurementType:
measurementID:
abstract: Libélulas de tamaño mediano, con coloraciones vistosas, los machos tienen color rojo metálico en la cabeza, ojos rojos o fucsia.

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/cletuslee/3866155138/in/photolist-8VHgBa-9jQtSJ-6TD3Zd-6TD4ed-arxkan-arxjXX-arzWah-6WKA11-6TyCf7-6WFAjZ-9jTE7Z-9jTEuv-9jWJiL-6QTB5K>
description:

subject

source: https://farm3.staticflickr.com/2637/3866155138_3a10ceba21.jpg

audience

bibliographicCitation: Location: Houston, TX Arboretum
rightsHolder: Cletus Lee
rights:
license: <http://creativecommons.org/licenses/by-nc-nd/2.0/>
modified:
created:

agent

contentType:
dataType:
identifier:

_id

_bsonType: ObjectId

id: Vã°
ØfÄW DãÚ