

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e029cb83c45700544e3cb5

Fecha de creación: 2016-03-09T13:49:05.323Z

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: Habitan lagunas y ríos pequeños de corriente lenta, en áreas abiertas, a altitudes bajas y medias.

[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:
data Type:
identifier:
usedBy:

usedIn

distributionUnstructured:
endDate:
startDate:

ancillaryData

type:
language: Español
name: Caballito del diablo
creation_date: 2016-03-09T13:49:05.323Z

usesManagementAndConservation

ancillaryData

managementAndConservationUnstructured:

managementAndConservationAtomized

identificationKeys

0

dataObject:
additionalInformation:

0

link: <https://deepblue.lib.umich.edu/bitstream/handle/2027.42/56397/MP153.pdf?sequence=1{\&}isAllowed=y>
keywords: Acanthagrion apicale
institution:
address:
publisher:
accessed:
websites:
chapter:
series:
pages: 173
issue:
volume: 153
year: 1977
0: Leonard, Justin W
title: A revisionary study of the genus Acanthagrion (Odonata: Zygoptera)
source: Misc. Publ. Mus. Zool. Univ. Michigan
type: article
tags: Acanthagrion apicale
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:
keys: Leonard, J. W. (1977). A revisionary study of the genus *Acanthagrion* (Odonata: Zygoptera). Misc. Publ. Mus. Zool. Univ. Michigan, 153, 173. Retrieved from <https://deepblue.lib.umich.edu/bitstream/handle/2027.42/56397/MP153.pdf?sequence=1&isAllowed=y>

fullDescription

0

dataObject:
additionalInformation:

0

link: <https://deepblue.lib.umich.edu/bitstream/handle/2027.42/56397/MP153.pdf?sequence=1&isAllowed=y>

keywords: *Acanthagrion apicale*

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 173

issue:

volume: 153

year: 1977

0: Leonard, Justin W

title: A revisionary study of the genus *Acanthagrion* (Odonata: Zygoptera)

source: Misc. Publ. Mus. Zool. Univ. Michigan

type: article

tags: *Acanthagrion apicale*

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:
fullDescriptionUnstructured: Labro y porciones expuestas de la mandíbula naranja brillante, anteclipeo rojizo, postclipeo naranja rojizo con bordes negros y con banda negra en el medio, gena amarilla, manchas postoculares subtriangulares naranja a café rojizo. Lóbulo anterior del protórax naranja, cuyo borde anterior es negro. Lámina mesostigmal oscura, banda antehumeral naranja rojiza, banda humeral negra. Coxa y trocánter verde oliva, borde externo del fémur negro, borde interno amarillo verdoso. Abdomen dorsal y lateralmente negro; el décimo segmento del abdomen es mucho más elevado que en *A. phalicornis* y *A. obsoletum*. Alas hialinas, venación (Leonard, 1977).
briefDescription:

references

link: <https://deepblue.lib.umich.edu/bitstream/handle/2027.42/56397/MP153.pdf?sequence=1{\&}isAllowed=y>
keywords: *Acanthagrion apicale*

editors

institution:
address:
publisher:
accessed:
websites:
chapter:
series:
pages: 173
issue:
volume: 153
year: 1977

authors

authors: Leonard, Justin W
title: A revisionary study of the genus *Acanthagrion* (Odonata: Zygoptera)
source: Misc. Publ. Mus. Zool. Univ. Michigan
type: article
tags: *Acanthagrion apicale*
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: Selys, 1876
canonicalName
infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:
uninomial:
simple: Acanthagrion apicale
rank: SPECIES
simple: Acanthagrion apicale Selys, 1876

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: Fraser, 1946

epithet

infraspecificEpithet:
specificEpithet:
infragenericEpithet:

genus

linkType:
ref:
uninomial:
simple: Acanthagrion descendens
rank: SPECIES
simple: Acanthagrion descendens Fraser, 1946
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: 2016-03-09T13:48:45.317Z

created: 2016-03-09T13:48:45.317Z

[agent](#)

homepage:

role:

email:

phone:

address:

position:

organisation:

lastName:

firstName:

contentType:

dataType:

identifier:

parentTaxon: Acanthagrion

higherClassification:

infraspecificEpithet:

specificEpithet:

taxonRank: SPECIES

subGenus:

genus: Acanthagrion

family: Coenagrionidae

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: Su biología reproductiva es poco conocida.

molecularData

molecularDataUnstructured:

migratory

migratoryUnstructured:

lifeForm

lifeFormUnstructured:

lifeCycle

lifeCycleUnstructured:

interactions

interactionsUnstructured:

feeding

feedingUnstructured:

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 depredadores y se posan en la vegetación de las orillas del cuerpo de agua y pasan la mayor parte del tiempo quietos.

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: Esta especie se distribuye en Bolivia, Colombia, Brasil, Guayana y Perú. En Colombia se puede encontrar en las regiones de la Amazonia y la Orinoquia, en los departamentos del Meta y el Amazonas.

distributionAtomized

stateProvince: Meta

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: Caballito de color azul con grandes extensiones de color naranja, con alas hialinas. La parte final de abdomen en forma de corte inclinado es típica de este género. Aunque algunas especies del género Oxyagrion también lo presentan, pero estas difieren por su coloración rojiza y por la forma de la genitalia.

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: 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 Secretaria 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

contentType:
dataType:
identifier:

_id

_bsontype: ObjectID
id: Và)ËfÄW DãËP