Reporte de Fichas para el usuario: edith gómez Ficha ID: 56d472253c16479905cba885 Fecha de creación: 2016-02-29T16:30:31.595Z 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: Bosque subtropical, bosque tropical seco, bosque tropical húmedo de tierras bajas, sabana (Elizondo 2000). commonNamesAtomized ancillaryData usedBy: usedIn distributionUnstructured: endDate: startDate: ancillaryData type: language: Francés name: Coulicou à bec jaune creation date: 2016-02-29T16:30:31.595Z usesManagementAndConservation ancillaryData managementAndConservationUnstructured:

managementAndConservationAtomized

identificationKeys

fullDescription

fullDescriptionUnstructured: briefDescription:

references

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:
source:
datatype:
identifier:

typificacion

typeOfType:

 ${\bf lectotype MicroReference Voucher}$

lectotypePublicationVoucher

voucherReference

simple:

microReference:

year:

publishedIn simple: source: datatype: identifier: specialAuthorship authors year simple: canonicalAuthorship authors year simple: simple: (Linnaeus, 1758) canonicalName infraspecificEpithet: specificEpithet: infragenericEpithet: linkType: ref: uninomial: simple: Coccyzus americanus rank: SPECIES simple: Coccyzus americanus (Linnaeus, 1758) attributes nomenclaturalCode: isAnamorphic: 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:

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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: (Linnaeus, 1758)

epithet

infraspecificEpithet: specificEpithet: infragenericEpithet:

genus

linkType:

ref: uninomial:

simple: Coccyzus americanus americanus

rank: SUBSPECIES

simple: Coccyzus americanus americanus (Linnaeus, 1758)

nomenclaturalCode: isAnamorphic:

hierarchy

ancillaryData

dataObject:

additionalInformation:

reference

geoPoint: location: thumbnailURL:

mediaURL

description:

subject

source: The Catalogue of Life, 3rd January 2011

audience

bibliographicCitation:

rigthsHolder:

rights: license: title:

modified: 2016-02-29T16:30:11.590Z created: 2016-02-29T16:30:11.590Z

agent

homepage:

role: email: phone: address: position: organisation: lastName: firstName: mimeType:

dataType:

identifier:

parentTaxon: Coccyzus higherClassification:

infraspecificEpithet: specificEpithet: taxonRank: SPECIES subGenus: genus: Coccyzus family: Cuculidae order: Cuculiformes classHierarchy: Aves phylum: Chordata kingdom: Animalia recommended: classification: invasiveness invasivenessUnstructured: reproduction reproductionUnstructured: molecularData molecularDataUnstructured: migratory migratoryUnstructured: lifeForm lifeFormUnstructured: lifeCycle lifeCycleUnstructured: interactions interactionsUnstructured: feeding 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)

mimeType:

created: mimeType: dataType: identifier:

modified:

feedingUnstructured: Su alimentación se basa en insectos (ortópteros, chinches, escarabajos, lepidópteros) y

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: Cria en Norteamérica, México, y norte de las Indias Occidentales; inverna principalmente en Suramérica, al sur hasta Brasil y Argentina, raramente en Centroamérica (Hilty y Brown 2001), hasta 400 msnm (Hilty y Brown 2001).

En el país al Oeste de los Andes, este de los Andes Meta, Vaupés y Amazonas (Hilty y Brown 2001), en la región de la Amazonia, Andina, Caribe (Salaman et al. 2009; Hilty y Brown 2001)

distributionAtomized

stateProvince: Vaupés

ancillaryData

locality: municipality: country: Colombia temporalCoverage endDate: startDate:

distributionScope

type:

threatStatus

ancillaryData

threatStatusUnstructured:

threatStatusAtomized

apendiceCITES:

locality: municipality: county:

stateProvince: country: Global 0: IUCN

measurementValue: Preocupación menor (LC)

relatedTo:

measurementRemarks: measurementMethod:

measurementDeterminedBy

measurementDeterminedDate:

measurementUnit: measurementAccuracy: measurementType: IUCN

measurementID:

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:

associatedParty

role:

personnelldentifier: 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: Registros biológicos: Especímenes depositados en la Universidad Nacional de Colombia, sede Bogotá, Colección de Ornitología.

Información de tipos: Tipos depositado en la Colección de aves de National Museum of Natural History, Smithsonian Institution.

Recursos multimedia: Videos y fotos de esta especie de cuclillo disponibles en The Internet Bird Collection. 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 "Definición y conformación de la PIRAA, a partir del fortalecimiento del nodo subnacional de Colombia:

Sistema de Información Ambiental Territorial de la Amazonia Colombiana SIATAC", como parte del desarrollo del programa BIOCAN.

reference

geoPoint: location: thumbnailURL:

mediaURL

description:

subject

source:

audience

bibliographicCitation:

rightsHolder: Nancy Carolina Rojas Riaño

riahts:

license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)

modified: created:

agent

mimeType: dataType: identifier:

_id

_bsontype: ObjectID id: VÔr%< G™\0^P