Reporte de Fichas para el usuario: Edgar Herrera Ficha ID: 56e7ae9183c45700544e42ec Fecha de creación: 2016-03-15T06:42:11.705Z creation_date: 2016-03-15T06:42:11.705Z 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:

spelling Corrention Of

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: (Vieillot, 1808)

canonicalName

infraspecificEpithet: specificEpithet: infragenericEpithet:

linkType: ref: uninomial:

simple: Tachycineta bicolor

rank: SPECIES

simple: Tachycineta bicolor (Vieillot, 1808)

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: (Vieillot, 1808) epithet infraspecificEpithet: specificEpithet: infragenericEpithet: genus linkType: ref: uninomial: simple: Iridoprocne bicolor rank: SPECIES simple: Iridoprocne bicolor (Vieillot, 1808) 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: 2016-03-15T06:27:51.222Z

agent

homepage: role:

created: 2016-03-15T06:27:51.222Z

email:
phone:
address:
position:
organisation:
lastName:
firstName:
mimeType:
dataType:
identifier:

parentTaxon: Tachycineta

higherClassification: infraspecificEpithet: specificEpithet: taxonRank: SPECIES

subGenus:

genus: Tachycineta family: Hirundinidae order: Passeriformes classHierarchy: Aves phylum: Chordata kingdom: Animalia recommended: classification:

commonNameAtomized

ancillaryData

usedBy:

usedIn

distributionUnstructured:

endDate: startDate:

ancillaryData

type:

language: Español name: Golondrina bicolor

invasiveness

invasivenessUnstructured:

reproduction

reproductionUnstructured:

molecularData

molecularDataUnstructured:

migratory

migratoryUnstructured:

lifeForm

lifeFormUnstructured:
lifeCycle
lifeCycleUnstructured:
interactions
interactionsUnstructured:
feeding
feedingUnstructured:
environmentalEnvelope
environmentalEnvelopeUnstructured:
ecologicalSignificance
ecologicalSignificanceUnstructured:
dispersal
dispersalUnstructured: distance: structureDispersed: type: purpose:
behavior
behaviorUnstructured:
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:

management ID.
measurementID:
annualCycle
annualCycleUnstructured:
habitat
habitatUnstructured:
endemicAtomized
distribution
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: mimeType: dataType: identifier:
measurementOrFact
relatedTo: measurementRemarks: measurementMethod: measurementDeterminedDate: measurementUnit: measurementAccuracy:

measurementValue: measurementType: measurementID: abstract:

associatedParty

role:

personnelldentifier: personnelDirectory:

homepage:

email: edgarestebanhc@gmail.com

phone: postalCode: country: state: city: address: organisation: position:

lastName: Herrera Collazos firstName: Edgar Esteban

ancillaryData

_id

bsontype: ObjectID id: V{c}^{f} AW Dä.À