

## Reporte de Fichas para el usuario: Edgar Herrera

Ficha ID: 56e794b183c45700544e41aa

Fecha de creación: 2016-03-15T04:51:48.647Z

creation\_date: 2016-03-15T04:51:48.647Z

usesManagementAndConservation

### [ancillaryData](#)

dataObject:

additionalInformation:

### [reference](#)

keywords: Tinamus osgoodi

### [editors](#)

editors: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).

institution:

address:

publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente

accessed:

websites:

chapter:

series:

issue:

year: 2002

### [authors](#)

authors: Cuervo, A.M. \& J.L. Toro.

title: Tinamus osgoodi

source: Libro Rojo de Aves de Colombia

type: book\_section

tags: Tinamus osgoodi

abstract:

### [identifiers](#)

last\_modified:

created:

group\_id:

profile\_id:

id:

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:

managementAndConservationUnstructured: La zona donde se distribuye en el Parque Nacional Natural Cueva de los Guácharos es un área protegida (Cuervo y Toro 2002).

managementAndConservationAtomized

identificationKeys

fullDescription

0

dataObject:

additionalInformation:

0

keywords: Actitis macularius, Amazilia amabilis, Amazilia franciae, Amazilia saucerrottei, Anas cyanoptera, Anthracothorax nigricollis, Ara ararauna, Ara chloropterus, Ara macao, Ara militaris, Ara severus, Aratinga weddellii, Bartramia longicauda, Brotogeris cyanoptera, Brotogeris jugularis, Brotogeris sanctithomae, Brotogeris versicolurus, Bubulcus ibis, Buthraupis wetmorei, Calidris bairdii, Calidris fuscicollis, Calidris melanotos, Calidris minutilla, Catharus fuscescens, Catharus minimus, Catharus ustulatus, Chaetura meridionalis, Chalybura buffonii, Chlorostilbon mellisugus, Chordeiles minor, Claravis pretiosa, Coccyzus americanus, Coccyzus melacoryphus, Columba livia, Contopus sordidulus, Contopus virens, Crax globulosa, Dacnis hartlaubi, Dolichonyx oryzivorus, Elaenia gigas, Elaenia parvirostris, Elaenia spectabilis, Elaenia strepera, Empidonax traillii, Empidonomus aurantioatrocristatus, Empidonomus varius, Eudocimus ruber, Florisuga mellivora, Furnarius torridus, Galbula pastazae, Geotrygon montana, Grallaria alleni, Grallaria rufocinerea, Heliodytes barroeti, Hirundo rustica, Hylomanes momotula, Icterus spurius, Juliamyia julie, Lathrotriccus euleri, Lepidothrix coronata, Leptosittaca branickii, Melanerpes chrysauchen, Myiarchus apicalis, Myiodynastes luteiventris, Myiozetetes cayanensis, Myrmotherula assimilis, Numenius phaeopus, Nyctidromus albicollis, Oporornis agilis, Orthopsittaca manilata, Pachyramphus rufus (Boddaert 1783), Parkesia motacilla, Paroaria gularis, Passer domesticus, Petrochelidon pyrrhonota, Phaethornis anthophilus, Phaethornis superciliosus, Pionus menstruus, Pipreola chlorolepidota, Pluvialis dominica, Porphyrio flavirostris, Progne chalybea, Progne subis, Progne tapera, Protonotaria citrea, Riparia riparia, Sporophila caerulea, Sporophila lineola, Tachycineta albiventer (Boddaert 1783), Thalassidroma colymbica, Thalassidroma furcata, Threnetes ruckeri, Tinamus osgoodi, Touit stictopterus, Tringa flavipes, Tringa melanoleuca, Tringa solitaria, Tyrannus savana, Tyrannus tyrannus, Vireo altiloquus, Xiphorhynchus picus

institution:

edition: 3

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 1034

issue:

year: 2001

0: Hilty, S. L.

1: Brown, W. L.

title: Gu'ia de las aves de Colombia

source:

type: book

tags: Actitis macularius,Amazilia amabilis,Amazilia franciae,Amazilia saucerrottei,Anas cyanoptera,Anthracothorax nigricollis,Ara ararauna,Ara chloropterus,Ara macao,Ara militaris,Ara severus,Aratinga weddellii,Bartramia longicauda,Brotogeris cyanoptera,Brotogeris jugularis,Brotogeris sanctithomae,Brotogeris versicolurus,Bubulcus ibis,Buthraupis wetmorei,Calidris bairdii,Calidris fuscicollis,Calidris melanotos,Calidris minutilla,Catharus fuscescens,Catharus minimus,Catharus ustulatus,Chaetura meridionalis,Chalybura buffonii,Chlorostilbon mellisugus,Chordeiles minor,Claravis pretiosa,Coccyzus americanus,Coccyzus melacoryphus,Columba livia,Contopus sordidulus,Contopus virens,Crax globulosa,Dacnis hartlaubi,Dolichonyx oryzivorus,Elaenia gigas,Elaenia parvirostris,Elaenia spectabilis,Elaenia strepera,Empidonax traillii,Empidonomus aurantioatrocristatus,Empidonomus varius,Eudocimus ruber,Florisuga mellivora,Furnarius torridus,Galbula pastazae,Geotrygon montana,Grallaria alleni,Grallaria rufocinerea,Heliophryx barroti,Hirundo rustica,Hylomanes momotula,Icterus spurius,Juliamyia julie,Lathrotriccus euleri,Lepidothrix coronata,Leptosittaca branickii,Melanerpes chrysaeuchus,Myiarchus apicalis,Myiodynastes luteiventris,Myiozetetes cayanensis,Myrmotherula assimilis,Numenius phaeopus,Nyctidromus albicollis,Oporornis agilis,Orthopsittaca manilata,Pachyramphus rufus (Boddaert 1783),Parkesia motacilla,Paroaria gularis,Passer domesticus,Petrochelidon pyrrhonota,Phaethornis anthophilus,Phaethornis superciliosus,Pionus menstruus,Pipreola chlorolepidota,Pluvialis dominica,Porphyrion flavirostris,Progne chalybea,Progne subis,Progne tapera,Protonotaria citrea,Riparia riparia,Sporophila caerulea,Sporophila lineola,Tachycineta albiventer (Boddaert 1783),Thalurania colombica,Thalurania furcata,Threnetes ruckeri,Tinamus osgoodi,Touit stictopterus,Tringa flavipes,Tringa melanoleuca,Tringa solitaria,Tyrannus savana,Tyrannus tyrannus,Vireo altiloquus,Xiphorhynchus picus

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

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:

dataType:

identifier:

fullDescriptionUnstructured: Ave grande, de 46 cm. de longitud, su cuerpo es color negro uniforme por encima y negro pizarroso por debajo; la garganta es color gris oscuro; el bajo pecho y el vientre es color pardo negruzco; las plumas infracaudales son color castaño con barras color negro; el pico es negruzco por encima, pálido debajo, las patas son color gris azulado (Hilty y Brown 2001).

briefDescription:

## references

link: [www.iucnredlist.org](http://www.iucnredlist.org)

keywords: Tinamus osgoodi

## editors

institution:

edition: 2012.1

address:  
publisher:  
accessed:  
websites:  
chapter:  
series:  
issue:  
year: 2012

## authors

authors: BirdLife International  
title: Tinamus osgoodi  
source: IUCN Red List of Threatened Species.  
type: miscellany  
tags: Tinamus osgoodi  
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: Conover, 1949

canonicalName

infraspecificEpithet:  
specificEpithet:  
infragenericEpithet:  
linkType:  
ref:  
uninomial:  
simple: Tinamus osgoodi  
rank: SPECIES  
simple: Tinamus osgoodi Conover, 1949

attributes

nomenclaturalCode:

isAnamorphic:  
id:

[synonymsAtomized](#)

[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: 2016-03-15T04:50:28.645Z  
created: 2016-03-15T04:50:28.645Z

[agent](#)

homepage:  
role:  
email:  
phone:  
address:  
position:  
organisation:  
lastName:  
firstName:  
mimeType:  
dataType:  
identifier:  
parentTaxon: Tinamus  
higherClassification:  
infraspecificEpithet:  
specificEpithet:  
taxonRank: SPECIES  
subGenus:  
genus: Tinamus  
family: Tinamidae

order: Tinamiformes  
classHierarchy: Aves  
phylum: Chordata  
kingdom: Animalia  
recommended:  
classification:

commonNameAtomized

ancillaryData

usedBy:  
usedIn  
distributionUnstructured:  
endDate:  
startDate:

ancillaryData

type:  
language: Inglés  
name: Black Tinamou

invasiveness  
invasivenessUnstructured:  
reproduction

0  
dataObject:  
additionalInformation:

0  
keywords: Tinamus osgoodi  
0: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).  
institution:  
address:  
publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente  
accessed:  
websites:  
chapter:  
series:  
issue:  
year: 2002  
0: Cuervo, A.M. \& J.L. Toro.  
title: Tinamus osgoodi  
source: Libro Rojo de Aves de Colombia  
type: book\_section  
tags: Tinamus osgoodi  
abstract:  
last\_modified:  
created:  
group\_id:  
profile\_id:



id:

1

keywords: *Actitis macularius*, *Amazilia amabilis*, *Amazilia franciae*, *Amazilia saucerrottei*, *Anas cyanoptera*, *Anthracothorax nigricollis*, *Ara ararauna*, *Ara chloropterus*, *Ara macao*, *Ara militaris*, *Ara severus*, *Aratinga weddellii*, *Bartramia longicauda*, *Brotogeris cyanoptera*, *Brotogeris jugularis*, *Brotogeris sanctithomae*, *Brotogeris versicolurus*, *Bubulcus ibis*, *Buthraupis wetmorei*, *Calidris bairdii*, *Calidris fuscicollis*, *Calidris melanotos*, *Calidris minutilla*, *Catharus fuscescens*, *Catharus minimus*, *Catharus ustulatus*, *Chaetura meridionalis*, *Chalybura buffonii*, *Chlorostilbon mellisugus*, *Chordeiles minor*, *Claravis pretiosa*, *Coccyzus americanus*, *Coccyzus melacoryphus*, *Columba livia*, *Contopus sordidulus*, *Contopus virens*, *Crax globulosa*, *Dacnis hartlaubi*, *Dolichonyx oryzivorus*, *Elaenia gigas*, *Elaenia parvirostris*, *Elaenia spectabilis*, *Elaenia strepera*, *Empidonax traillii*, *Empidonomus aurantioatrocristatus*, *Empidonomus varius*, *Eudocimus ruber*, *Florisuga mellivora*, *Furnarius torridus*, *Galbula pastazae*, *Geotrygon montana*, *Grallaria alleni*, *Grallaria rufocinerea*, *Heliothryx barroti*, *Hirundo rustica*, *Hylomanes momotula*, *Icterus spurius*, *Juliamyia julie*, *Lathrotriccus euleri*, *Lepidothrix coronata*, *Leptosittaca branickii*, *Melanerpes chrysauchen*, *Myiarchus apicalis*, *Myiodynastes luteiventris*, *Myiozetetes cayanensis*, *Myrmotherula assimilis*, *Numenius phaeopus*, *Nyctidromus albicollis*, *Oporornis agilis*, *Orthopsittaca manilata*, *Pachyramphus rufus* (Boddaert 1783), *Parkesia motacilla*, *Paroaria gularis*, *Passer domesticus*, *Petrochelidon pyrrhonota*, *Phaethornis anthophilus*, *Phaethornis superciliosus*, *Pionus menstruus*, *Pipreola chlorolepidota*, *Pluvialis dominica*, *Porphyrio flavirostris*, *Progne chalybea*, *Progne subis*, *Progne tapera*, *Protonotaria citrea*, *Riparia riparia*, *Sporophila caerulea*, *Sporophila lineola*, *Tachycineta albiventer* (Boddaert 1783), *Thalurania colombica*, *Thalurania furcata*, *Threnetes ruckeri*, *Tinamus osgoodi*, *Touit stictopterus*, *Tringa flavipes*, *Tringa melanoleuca*, *Tringa solitaria*, *Tyrannus savana*, *Tyrannus tyrannus*, *Vireo altiloquus*, *Xiphorhynchus picus*

institution:

edition: 3

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 1034

issue:

year: 2001

0: Hilty, S. L.

1: Brown, W. L.

title: *Gu'ia de las aves de Colombia*

source:

type: book

tags: *Actitis macularius*, *Amazilia amabilis*, *Amazilia franciae*, *Amazilia saucerrottei*, *Anas cyanoptera*, *Anthracothorax nigricollis*, *Ara ararauna*, *Ara chloropterus*, *Ara macao*, *Ara militaris*, *Ara severus*, *Aratinga weddellii*, *Bartramia longicauda*, *Brotogeris cyanoptera*, *Brotogeris jugularis*, *Brotogeris sanctithomae*, *Brotogeris versicolurus*, *Bubulcus ibis*, *Buthraupis wetmorei*, *Calidris bairdii*, *Calidris fuscicollis*, *Calidris melanotos*, *Calidris minutilla*, *Catharus fuscescens*, *Catharus minimus*, *Catharus ustulatus*, *Chaetura meridionalis*, *Chalybura buffonii*, *Chlorostilbon mellisugus*, *Chordeiles minor*, *Claravis pretiosa*, *Coccyzus americanus*, *Coccyzus melacoryphus*, *Columba livia*, *Contopus sordidulus*, *Contopus virens*, *Crax globulosa*, *Dacnis hartlaubi*, *Dolichonyx oryzivorus*, *Elaenia gigas*, *Elaenia parvirostris*, *Elaenia spectabilis*, *Elaenia strepera*, *Empidonax traillii*, *Empidonomus aurantioatrocristatus*, *Empidonomus varius*, *Eudocimus ruber*, *Florisuga mellivora*, *Furnarius torridus*, *Galbula pastazae*, *Geotrygon montana*, *Grallaria alleni*, *Grallaria rufocinerea*, *Heliothryx barroti*, *Hirundo rustica*, *Hylomanes momotula*, *Icterus spurius*, *Juliamyia julie*, *Lathrotriccus euleri*, *Lepidothrix coronata*, *Leptosittaca branickii*, *Melanerpes chrysauchen*, *Myiarchus apicalis*, *Myiodynastes luteiventris*, *Myiozetetes cayanensis*, *Myrmotherula assimilis*, *Numenius phaeopus*, *Nyctidromus albicollis*, *Oporornis agilis*, *Orthopsittaca manilata*, *Pachyramphus rufus* (Boddaert 1783), *Parkesia motacilla*, *Paroaria gularis*, *Passer domesticus*, *Petrochelidon pyrrhonota*, *Phaethornis anthophilus*, *Phaethornis superciliosus*, *Pionus menstruus*, *Pipreola chlorolepidota*, *Pluvialis dominica*, *Porphyrio flavirostris*, *Progne chalybea*, *Progne subis*, *Progne tapera*, *Protonotaria citrea*, *Riparia riparia*, *Sporophila caerulea*, *Sporophila lineola*, *Tachycineta albiventer* (Boddaert 1783), *Thalurania colombica*, *Thalurania*

furcata, Threnetes ruckeri, Tinamus osgoodi, Touit stictopterus, Tringa flavipes, Tringa melanoleuca, Tringa solitaria, Tyrannus savana, Tyrannus tyrannus, Vireo altiloquus, Xiphorhynchus picus

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

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:

dataType:

identifier:

reproductionUnstructured: Solo se ha registrado un nido en Perú, que contenía dos huevos de forma casi esférica, y color azul lustroso (Hilty y Brown 2001). En Perú, se han observado individuos en condición reproductiva en marzo, junio y noviembre (Cuervo y Toro 2002).

molecularData

molecularDataUnstructured:

migratory

migratoryUnstructured:

lifeForm

lifeFormUnstructured:

lifeCycle

lifeCycleUnstructured:

interactions

interactionsUnstructured:

feeding

feedingUnstructured:

environmentalEnvelope

0

dataObject:

additionalInformation:

0

keywords: Tinamus osgoodi

0: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).

institution:

address:  
publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente  
accessed:  
websites:  
chapter:  
series:  
issue:  
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0: Cuervo, A.M. \& J.L. Toro.  
title: Tinamus osgoodi  
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group\_id:  
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bibliographicCitation:  
rightsHolder:  
rights: Nancy Carolina Rojas Riaño  
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)  
modified:  
created:  
mimeType:  
dataType:  
identifier:  
environmentalEnvelopeUnstructured: Bosque húmedo subandino (Cuervo y Toro 2002).  
ecologicalSignificance  
ecologicalSignificanceUnstructured:  
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distance:  
structureDispersed:  
type:  
purpose:  
behavior  
behaviorUnstructured:  
ancillaryData  
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additionalInformation:  
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source:  
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rightsHolder:  
rights:  
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mimeType:  
dataType:  
identifier:

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measurementRemarks:  
measurementMethod:  
measurementDeterminedDate:  
measurementUnit:  
measurementAccuracy:  
measurementValue:  
measurementType:  
measurementID:

annualCycle

annualCycleUnstructured:

habitat

0

dataObject:  
additionalInformation:

0

keywords: Actitis macularius, Amazilia amabilis, Amazilia franciae, Amazilia saucerrottei, Anas cyanoptera, Anthracothorax nigricollis, Ara ararauna, Ara chloropterus, Ara macao, Ara militaris, Ara severus, Aratinga weddellii, Bartramia longicauda, Brotogeris cyanoptera, Brotogeris jugularis, Brotogeris sanctithomae, Brotogeris versicolurus, Bubulcus ibis, Buthraupis wetmorei, Calidris bairdii, Calidris fuscicollis, Calidris melanotos, Calidris minutilla, Catharus fuscescens, Catharus minimus, Catharus ustulatus, Chaetura meridionalis, Chalybura buffonii, Chlorostilbon mellisugus, Chordeiles minor, Claravis pretiosa, Coccyzus americanus, Coccyzus melacoryphus, Columba livia, Contopus sordidulus, Contopus virens, Crax globulosa, Dacnis hartlaubi, Dolichonyx oryzivorus, Elaenia gigas, Elaenia parvirostris, Elaenia spectabilis, Elaenia strepera, Empidonax traillii, Empidonomus aurantioatrocristatus, Empidonomus varius, Eudocimus ruber, Florisuga mellivora, Furnarius torridus, Galbula pastazae, Geotrygon montana, Grallaria alleni, Grallaria rufocinerea, Heliodyx barroti, Hirundo rustica, Hylomanes momotula, Icterus spurius, Juliamyia julie, Lathrotriccus eulerei, Lepidothrix coronata, Leptosittaca branickii, Melanerpes chrysauchen, Myiarchus apicalis, Myiodynastes luteiventris, Myiozetetes cayanensis, Myrmotherula assimilis, Numenius phaeopus, Nyctidromus albicollis, Oporornis agilis, Orthopsittaca manilata, Pachyramphus rufus (Boddaert 1783), Parkesia motacilla, Paroaria gularis, Passer domesticus, Petrochelidon pyrrhonota, Phaethornis anthophilus, Phaethornis superciliosus, Pionus menstruus, Pipreola chlorolepidota, Pluvialis dominica, Porphyrio flavirostris, Progne chalybea, Progne subis, Progne tapera, Protonotaria citrea, Riparia riparia, Sporophila caerulea, Sporophila lineola, Tachycineta albiventer (Boddaert 1783), Thalassidroma colymbica, Thalassidroma furcata, Threnetes ruckeri, Tinamus osgoodi, Touit stictopterus, Tringa flavipes, Tringa melanoleuca, Tringa solitaria, Tyrannus savana, Tyrannus tyrannus, Vireo altiloquus, Xiphorhynchus picus

institution:  
edition: 3  
address:  
publisher:

accessed:

websites:

chapter:

series:

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source:

type: book

tags: Actitis macularia, Amazilia amabilis, Amazilia franciae, Amazilia saucerrottei, Anas cyanoptera, Anthracoceros nigricollis, Ara ararauna, Ara chloropterus, Ara macao, Ara militaris, Ara severus, Aratinga weddellii, Bartramia longicauda, Brotogeris cyanoptera, Brotogeris jugularis, Brotogeris sanctithomae, Brotogeris versicolurus, Bubulcus ibis, Buthraupis wetmorei, Calidris bairdii, Calidris fuscicollis, Calidris melanotos, Calidris minutilla, Catharus fuscescens, Catharus minimus, Catharus ustulatus, Chaetura meridionalis, Chalybura buffonii, Chlorostilbon mellisugus, Chordeiles minor, Claravis pretiosa, Coccyzus americanus, Coccyzus melacoryphus, Columba livia, Contopus sordidulus, Contopus virens, Crax globulosa, Dacnis hartlaubi, Dolichonyx oryzivorus, Elaenia gigas, Elaenia parvirostris, Elaenia spectabilis, Elaenia strepera, Empidonax traillii, Empidonax aurantioatrocristatus, Empidonax varius, Eudocimus ruber, Florisuga mellivora, Furnarius torridus, Galbula pastazae, Geotrygon montana, Grallaria alleni, Grallaria rufocinerea, Heliothryx barroti, Hirundo rustica, Hylomanes momotula, Icterus spurius, Juliamyia julie, Lathrotriccus euleri, Lepidothrix coronata, Leptosittaca branickii, Melanerpes chrysaeus, Myiarchus apicalis, Myiodynastes luteiventris, Myiozetetes cayanensis, Myrmotherula assimilis, Numenius phaeopus, Nyctidromus albigularis, Oporornis agilis, Orthopsittacus manilata, Pachyrhamphus rufus (Boddaert 1783), Parkesia motacilla, Paroaria gularis, Passer domesticus, Petrochelidon pyrrhonota, Phaethornis anthophilus, Phaethornis superciliosus, Pionus menstruus, Pipreola chlorolepidota, Pluvialis dominica, Porphyrio flavirostris, Progne subis, Progne tapera, Protonotaria citrea, Riparia riparia, Sporophila caerulea, Sporophila lineola, Tachycineta albiventer (Boddaert 1783), Thalassidroma colymbica, Thalassidroma furcata, Threnetes ruckeri, Tinamus osgoodi, Touit stictopterus, Tringa flavipes, Tringa melanoleuca, Tringa solitaria, Tyrannus savana, Tyrannus tyrannus, Vireo altiloquus, Xiphorhynchus picus

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

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:

dataType:

identifier:

habitatUnstructured: Habita regiones de bosque húmedo (Hilty y Brown 2001).

[endemicAtomized](#)

## distribution

## ancillaryData

dataObject:  
additionalInformation:

## reference

keywords: Tinamus osgoodi

## editors

editors: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).  
institution:  
address:  
publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente  
accessed:  
websites:  
chapter:  
series:  
issue:  
year: 2002

## authors

authors: Cuervo, A.M. \& J.L. Toro.  
title: Tinamus osgoodi  
source: Libro Rojo de Aves de Colombia  
type: book\_section  
tags: Tinamus osgoodi  
abstract:

## identifiers

last\_modified:  
created:  
group\_id:  
profile\_id:  
id:  
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: Antioquia, Caquetá, Valle del Magdalena, Parque Nacional Natural Cueva de los Guácharos (Huila) (Cuervo y Toro 2002; Hilty y Brown 2001). Colombia, Ecuador y Perú (Hilty y Brown 2001; BirdLife 2012; Brinkhuizen y Córdova 2008). Región natural Andina (Salaman et al. 2009). Entre 1500 y 2100 msnm (Hilty y Brown 2001; BirdLife 2012).

distributionAtomized

stateProvince: Caquetá

ancillaryData

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

threatStatus

ancillaryData

threatStatusUnstructured:  
  
threatStatusAtomized  
  
apendiceCITES:  
locality:  
municipality:  
county:  
stateProvince:  
country: Global  
0: IUCN  
measurementValue: Vulnerable (VU)  
relatedTo:  
measurementRemarks:  
measurementMethod:

measurementDeterminedBy

measurementDeterminedDate:  
measurementUnit:  
measurementAccuracy:  
measurementType: IUCN  
measurementID:  
  
territory  
  
territoryUnstructured:  
areaOfOccupancy:

extentOfOccurrence:

populationBiology

0

dataObject:

additionalInformation:

0

link: [www.iucnredlist.org](http://www.iucnredlist.org)

keywords: Tinamus osgoodi

institution:

edition: 2012.1

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2012

0: BirdLife International

title: Tinamus osgoodi

source: IUCN Red List of Threatened Species.

type: miscellany

tags: Tinamus osgoodi

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

1

keywords: Tinamus osgoodi

0: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).

institution:

address:

publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente

accessed:

websites:

chapter:

series:

issue:

year: 2002

0: Cuervo, A.M. \& J.L. Toro.

title: Tinamus osgoodi

source: Libro Rojo de Aves de Colombia

type: book\_section

tags: Tinamus osgoodi

abstract:

last\_modified:

created:

group\_id:

profile\_id:



id:  
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:

populationBiologyUnstructured: El 80% del hábitat de esta especie ha desaparecido (Cuervo y Toro 2002). El tamaño de sus poblaciones fue preliminarmente estimado de 2500 a 10000 individuos; pero sus poblaciones no han sido cuantificadas formalmente. Actualmente las poblaciones de esta especie están disminuyendo (BirdLife 2012)

legislation

legislationUnstructured:

directThreats

0

dataObject:  
additionalInformation:

0

keywords: Tinamus osgoodi  
0: L. M. Renjifo A. M. Franco, J D Amaya G H Kattan \& B López-Lanús (Eds.).

institution:  
address:  
publisher: Instituto Alexander von Humboldt, Ministerio del Medio Ambiente  
accessed:

websites:

chapter:

series:

issue:

year: 2002

0: Cuervo, A.M. \& J.L. Toro.

title: Tinamus osgoodi

source: Libro Rojo de Aves de Colombia

type: book\_section

tags: Tinamus osgoodi

abstract:

last\_modified:

created:

group\_id:

profile\_id:

id:

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:  
directThreatsUnstructured: La principal amenaza para esta especie es la destrucción de su hábitat ya que gran parte de los bosques premontanos han sido transformados con fines agrícolas y también por cultivos ilícitos (Cuervo y Toro 2002). La distribución restringida, el rango altitudinal estrecho, y su rareza son factores que hacen que esta especie sea vulnerable a la pérdida de hábitat (Cuervo y Toro 2002).

#### 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: Su plumaje es color gris pizarro más que profundamente negro, las cobertoras de la cola son color canela brillante (Kirwan 2010). Habita regiones de bosque húmedo (Hilty y Brown 2001). La principal amenaza para esta especie es la destrucción de su hábitat ya que gran parte de los bosques premontanos han sido transformados con fines agrícolas y también por cultivos ilícitos (Cuervo y Toro 2002).

#### associatedParty

role:  
personnelIdentifier:  
personnelDirectory:  
homepage:  
email: edgarestebanhc@gmail.com  
phone:

postalCode:  
country:  
state:  
city:  
address:  
organisation:  
position:  
lastName: Herrera Collazos  
firstName: Edgar Esteban

ancillaryData

dataObject:  
additionalInformation: Créditos específicos” Â –ç7F—GWFò Ö `6æ–6ò FR –çfW7F–v 6–öæW2 6–VçNÖf–6 2 6–æ6†’â Â 6—7FVÖ  
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 Secretaría 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:  
rights: Nancy Carolina Rojas Riaño  
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)  
modified:  
created:

agent

contentType:  
dataType:  
identifier:  
\_id  
\_bsontype: ObjectID  
id: Vç”±fÄW Dä