

Reporte de Fichas para el usuario: edith gómez

Ficha ID: 56e036ca83c45700544e3cb6

Fecha de creación: 2016-03-09T14:44:31.867Z

annualCycles

annualCycleUnstructured:

habitats

0

dataObject:

additionalInformation:

0

link: <http://www.issg.org/database/species/ecology.asp?si=109>

keywords: Aedes albopictus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2009

0: Eritja, R.

title: Aedes albopictus

source: IUCN/SSC Invasive Species Specialist Group (ISSG)

type: miscellany

tags: Aedes albopictus

abstract:

last_modified:

created:

group_id:

profile_id:

id:

1

keywords: Aedes albopictus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 87---97

issue:

volume: 7

year: 2005

0: Eritja, R.

1: Escosa, R.

2: Lucientes, J.

3: Marque, E.

4: Molina, R.

5: Roiz, D.

6: Ruiz, S.

title: Worldwide Invasion of Vector Mosquitoes: Present European distribution and challenges for Spain

source: Biological Invasions

type: article

tags: Aedes albopictus

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:

dataFormat:

identifier:

habitatUnstructured: Esta especie habita principalmente estuarios, bosques y humedales (Eritja 2009). Vive en huecos de árboles, cría en pequeños cuerpos de agua sombreados y rodeados de vegetación; habita zonas rurales con densa vegetación; coloniza muchos sitios artificiales y regiones urbanas; puede reproducirse en macetas de cementerio, latas de refrescos y contenedores o receptores de agua abandonados (Eritja et al., 2005).

[commonNamesAtomized](#)

[ancillaryData](#)

usedBy:

usedIn

distributionUnstructured:

endDate:

startDate:

[ancillaryData](#)

type:

name: Asian tiger mosquito

creation_date: 2016-03-09T14:44:31.867Z

usesManagementAndConservation

[ancillaryData](#)

managementAndConservationUnstructured:

[managementAndConservationAtomized](#)

identificationKeys

fullDescription

fullDescriptionUnstructured:
briefDescription:

references

keywords: Aedes albopictus

editors

institution:
address:
publisher:
accessed:
websites:
chapter:
series:
pages: 413--423
issue:
volume: 29
year: 2009

authors

authors: Carvajal, J.J
authors: Moncada, L.I
authors: Rodríguez, M.H
authors: Pérez, L.P
authors: Olano, V.A
title: Caracterización preliminar de los sitios de cría de Aedes (Stegomyia) albopictus (Skuse, 1894) (Diptera: Culicidae) en el municipio de Leticia, Amazonas, Colombia
source: Biomédica
type: article
tags: Aedes albopictus
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: Skuse, 1894

canonicalName

infraspecificEpithet:
specificEpithet:
infragenericEpithet:
linkType:
ref:
uninomial:
simple: Aedes albopictus
rank: SPECIES
simple: Aedes albopictus Skuse, 1894

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: Skuse, 1895

epithet
infraspecificEpithet:
specificEpithet:
infragenericEpithet:

genus
linkType:
ref:
uninomial:
simple: Culex albopictus
rank: SPECIES
simple: Culex albopictus Skuse, 1895
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: 2016-03-09T14:43:51.866Z
created: 2016-03-09T14:43:51.866Z

agent

homepage:
role:
email:
phone:
address:
position:
organisation:
lastName:
firstName:
mimeType:
dataType:
identifier:
parentTaxon: Aedes
higherClassification:
infraspecificEpithet:
specificEpithet:
taxonRank: SPECIES
subGenus:
genus: Aedes
family: Culicidae
order: Diptera
classHierarchy: Insecta
phylum: Arthropoda
kingdom: Animalia
recommended:
classification:

invasiveness

invasivenessUnstructured:

reproduction

reproductionUnstructured:

molecularData

molecularDataUnstructured:

migratory

migratoryUnstructured:

lifeForm

lifeFormUnstructured:

lifeCycle

lifeCycleUnstructured:

interactions

0

dataObject:

additionalInformation:

0

keywords: Aedes albopictus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 413--423

issue:

volume: 29

year: 2009

0: Carvajal, J.J

1: Moncada, L.I

2: Rodr'iguez, M.H

3: Pérez, L.P

4: Olano, V.A

title: Caracterización preliminar de los sitios de cr'ia de Aedes (Stegomyia) albopictus (Skuse, 1894) (Diptera: Culicidae) en el municipio de Leticia, Amazonas, Colombia

source: Biomédica

type: article

tags: Aedes albopictus

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:

interactionsUnstructured: Cuando los sitios de cría de la especie se vuelven eutróficos, bajos niveles de oxígeno disuelto, se establecen otras poblaciones de dípteros, lo que origina que las poblaciones de larvas de esta especie disminuyan (Carvajal et al., 2009).

feeding

0

dataObject:

additionalInformation:

0

link: <http://www.issg.org/database/species/ecology.asp?si=109>

keywords: Aedes albopictus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2009

0: Eritja, R.

title: Aedes albopictus

source: IUCN/SSC Invasive Species Specialist Group (ISSG)

type: miscellany

tags: Aedes albopictus

abstract:

last_modified:

created:

group_id:

profile_id:

id:

1

link: [http://eprints.usm.my/9824/1/THE__ECOLOGY__AND__BIOLOGY__OF__Aedes__aegypti__\(L.\).pdf](http://eprints.usm.my/9824/1/THE__ECOLOGY__AND__BIOLOGY__OF__Aedes__aegypti__(L.).pdf)

keywords: Aedes albopictus

institution: Universiti Sains Malaysia (USM)

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2006

0: Sivanathan, M. M.

title: The ecology and biology of Aedes aegypti (L.) and Aedes Albopictus (Skuse)(Diptera: Culicidae) and the

resistance status of *Aedes albopictus* (field strain) against organophosphates in Penang, Malaysia

source:

type: thesis

tags: *Aedes albopictus*

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:

contentType:

dataFormat:

identifier:

feedingUnstructured: Los machos de la especie, al igual que la de otros mosquitos, se alimentan de néctar. En contraste, las hembras son hematófagas y se alimentan principalmente de mamíferos y aves (Ertija et al., 2009; Sivanathan, 2006).

environmentalEnvelope

environmentalEnvelopeUnstructured:

ecologicalSignificance

ecologicalSignificanceUnstructured:

dispersal

0

dataObject:

additionalInformation:

0

keywords: *Aedes albopictus*

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 1--40

issue:

volume: 4

year: 1988

0: Hawley, WA

title: The biology of *Aedes albopictus*

source: J Am Mosq Control Assoc

type: article

tags: Aedes albopictus

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:

contentType:

dataFormat:

identifier:

dispersalUnstructured: Esta especie invasora se considera uno de los animales con la mayor dispersión geográfica alcanzada en las últimas dos décadas. Actualmente, se considera que la eficiencia de dispersión de Ae. albopictus se debió a la introducción de huevos o larvas en estos países mediante el intercambio comercial de mercancía, como neumáticos, tocones de bambú y demás elementos empleados por esta especie como sitios para su oviposición (Hawley, 1988).

distance:

structureDispersed:

type:

purpose:

behavior

0

dataObject:

additionalInformation:

0

keywords: Aedes albopictus

institution:

address:

publisher:

accessed:

websites:

chapter:

series:

pages: 413--423

issue:

volume: 29

year: 2009

0: Carvajal, J.J

1: Moncada, L.I

2: Rodríguez, M.H

3: Pérez, L.P

4: Olano, V.A

title: Caracterización preliminar de los sitios de cría de *Aedes* (*Stegomyia*) *albopictus* (Skuse, 1894) (Diptera: Culicidae) en el municipio de Leticia, Amazonas, Colombia

source: Biomédica

type: article

tags: *Aedes albopictus*

abstract:

last_modified:

created:

group_id:

profile_id:

id:

1

link: [http://eprints.usm.my/9824/1/THE__ECOLOGY__AND__BIOLOGY__OF__Aedes__aegypti__\(L.\).pdf](http://eprints.usm.my/9824/1/THE__ECOLOGY__AND__BIOLOGY__OF__Aedes__aegypti__(L.).pdf)

keywords: *Aedes albopictus*

institution: Universiti Sains Malaysia (USM)

address:

publisher:

accessed:

websites:

chapter:

series:

issue:

year: 2006

0: Sivanathan, M. M.

title: The ecology and biology of *Aedes aegypti* (L.) and *Aedes Albopictus* (Skuse)(Diptera: Culicidae) and the resistance status of *Aedes albopictus* (field strain) against organophosphates in Penang, Malaysia

source:

type: thesis

tags: *Aedes albopictus*

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:

behaviorUnstructured: Los adultos son de hábitos diurnos y reposan en la vegetación circundante a los sitios de cría. Las larvas de *Ae. albopictus* colonizan aguas recién estancadas, allí la competencia interespecífica no es alta y hay suficiente disponibilidad de recurso (Carvajal et al., 2009; Sivanathan, 2006).

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

link: <http://onlinelibrary.wiley.com/doi/10.1111/j.0269-283X.2004.00513.x/epdf>
keywords: Aedes albopictus

editors

institution:
address:
publisher:
accessed:
websites:
chapter:
series:
pages: 215--227
issue:
volume: 18
year: 2004

authors

authors: Gratz, N. G.
title: Critical review of the vector status of Aedes albopictus
source: Medical and veterinary entomology
type: article
tags: Aedes albopictus
abstract:

identifiers

last_modified:
created:
group_id:
profile_id:
id:
geoPoint:
location:
thumbnailURL:

mediaURL

description:

subject

source:

audience

bibliographicCitation:
rightsHolder:
rights: Equipo Coordinador del SiB Colombia
license: Atribución - No Comercial - Compartir igual (CC BY-NC-SA 4.0)
modified:
created:

agent

contentType:
dataType:
identifier:
distributionUnstructured: Esta especie es originaria del sureste de Asia, las islas del Pacífico occidental y el océano Índico. Sin embargo, se ha extendido durante las últimas décadas por África, el Medio Oriente, América y Europa (Gratz, 2004; Ertija, 2009). En Colombia se ha reportado en los departamentos de Valle del Cauca, Santander, Antioquia y Amazonas (Rúa-Urbe et al., 2012; Méndez et al., 2006; Cuéllar-Jiménez et al., 2007).

distributionAtomized

stateProvince: Valle del Cauca

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: El Aedes (Stegomyia) albopictus (Skuse, 1894) se denomina también como mosquito tigre asiático, ya que es evidente la coloración de su cuerpo, muy negro con rayas blancas; y tiene una sola banda color blanco distintiva a lo largo de la parte posterior. La longitud del cuerpo es aproximadamente 3/16 pulgadas de largo (Eritja, 2009; Rúa-Urbe et al., 2012).

[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/afpmb/4920026967/in/photolist-81RHys-oppw9W-8uLqtp-8hXVAi-8uLqBa-8uPuEu-qr2yxb-8uPugf-fbAmRz-8i2afw-6KXii7-5pRSV3-oMeJCR-fmLXhU-fmLUX9-fmLVeE-dpDLwf-fmLVBL-8uLqg2-oRvMbB-6xUXVW-6xUXXG-fbQC6U-gkKPaX-5o7wEK-fmLXzQ-fmLXth-fmwKL8-fmwHTr-fmLVMh-cDCzQj-fmwLda-eQ5atR-fmwJBD-fmLXLw-fmwJiz-fmLUzC-fmwH3M-cCXG1Q-fmwHdD-nvzhNr-nxzbMq-5obLau-pc8VM6-5pMHri-fmwK6F-fmLTCj-c5gaWo-fmwM4e-fmwHtn>
description:

subject

source: https://farm5.staticflickr.com/4079/4920026967_04b25e43f6.jpg

audience

bibliographicCitation: Location: Cranford, Union County, New Jersey

Date: 19 August 2010

Photographer: James L. Occi
rightsHolder: Armed Forces Pest Management Board
rights:
license: <http://creativecommons.org/licenses/by-nc-nd/2.0/>
modified:
created:

agent

contentType:
dataType:
identifier:

_id

_bsontype: ObjectID

id: V&6ÊfÄW DãË`