



Formation GBIF sur la qualité, la publication et l'utilisation des données sur la biodiversité - Antananarivo, 04 - 05 avril 2016

Les Data papers, une incitation à la publication des données sur la biodiversité

GBIF France (gbif@gbif.fr)

Data paper

Une incitation à la publication des
données de biodiversité



Data Paper : qu'est-ce que c'est?

Une **publication scientifique** dont le but principal est de **décrire un ensemble de données** ou un groupe d'ensembles de données, plutôt que de rendre compte d'analyses et de résultats de recherche.



Une proposition concrète récente



Depuis le développement des BD et des projets d'informatisation, la mauvaise valorisation du temps passé à informatiser des données et des connaissances est dénoncée par les scientifiques .

=> Une réflexion conjointe du **GBIF** et de l'éditeur de revues **PENSOFT** a abouti à une proposition en 2011 :

Le Data Paper



Data Paper : avantages



DOI : indexation et citation
- indexés par Web of Knowledge (ISI), PubMedCentral, Scopus, Zoological Record, Google Scholar, CAB Abstracts, DOAJ, EBSCO.



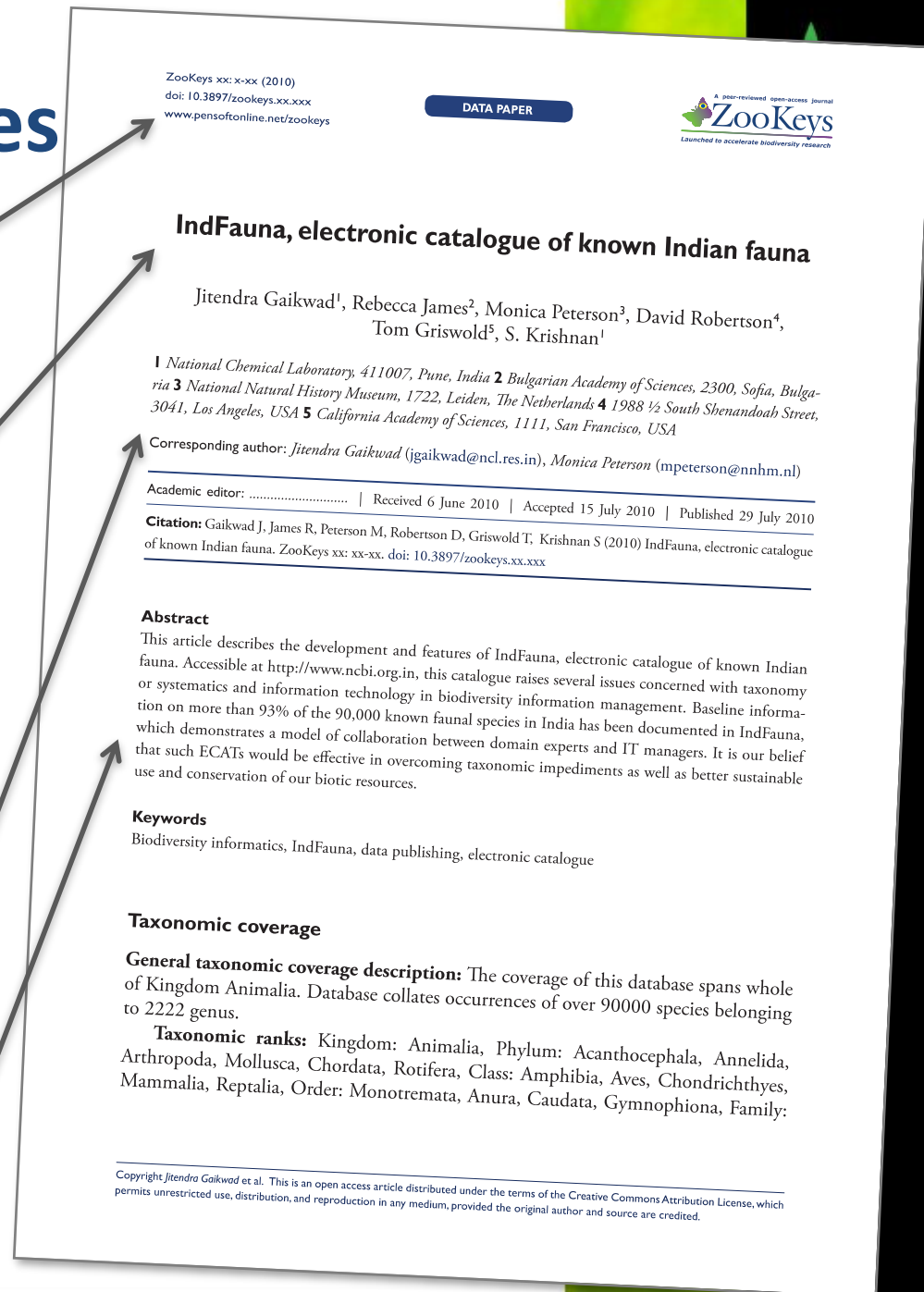
Promouvoir et faire connaître les données



Reconnaissance des éditeurs de données via une publication scientifique



Décrit les données sous forme structurée et lisible par un humain



Récompenser la publication de données



The screenshot shows the GBIF IPT metadata form for the resource 'IndFauna, electronic catalogue of known Indian fauna'. The form includes sections for Basic Metadata, Section, Resource Language, Resource Contact, and a 'Resource Creator' field at the bottom.

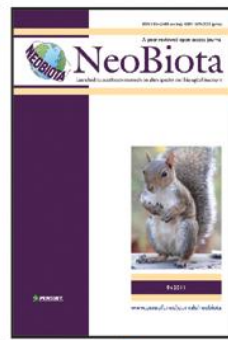
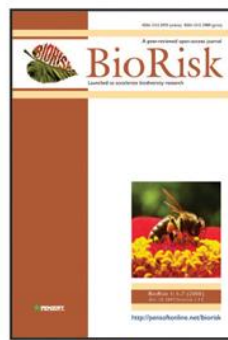
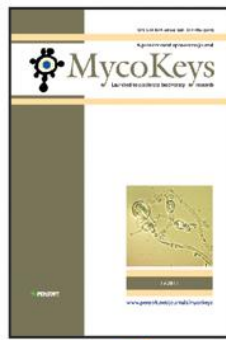
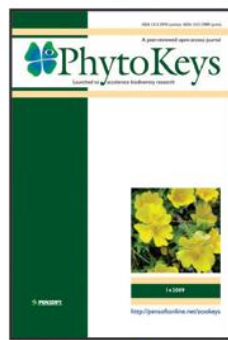
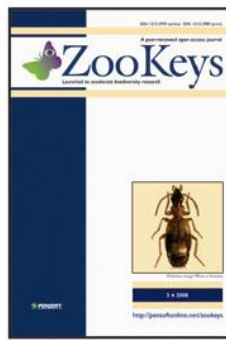


Metadata document

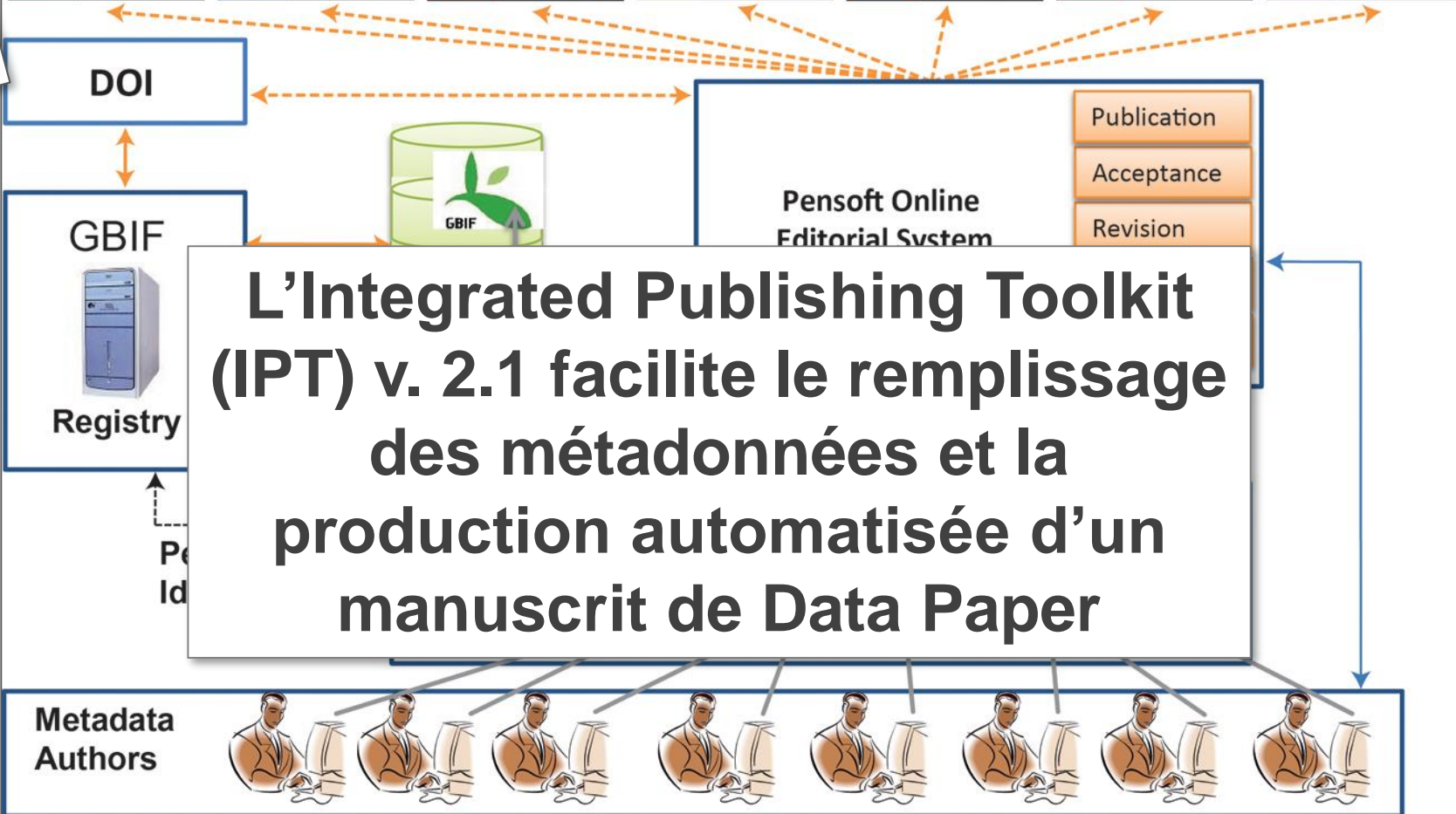
Data Paper



Forthcoming!



Workflow



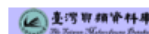
L'Integrated Publishing Toolkit (IPT) v. 2.1 facilite le remplissage des métadonnées et la production automatisée d'un manuscrit de Data Paper

Source: Chavan and Penev (in press). Data Paper: A mechanism to incentivise data publishing in biodiversity science. BMC Bioinformatics (special supplement), in press



Molluscan fauna of Gueishan Island of Taiwan

This dataset records the occurrence and inventory of molluscan fauna on Gueishan Island, the only active volcanic island in Taiwan, based on the literature survey and field investigation conducted between 2011 and 2012. The literature review involved seven studies published from 1934 to 2003, which collectively reported 112 species from 61 genera and 37 families of Mollusca on Gueishan Island. Through our field investigation, we identified 34 species from 28 genera and 23 families. Fourteen of these species were new records on Gueishan Island: *Liolophura japonica*, *Lottia luchuana*, *Nerita costata*, *Nerita rumphii*, *Diplommatina suganikeiensis*, *Littoraria undulata*, *Solenomphala taiwanensis*, *Assimineia* sp., *Siphonaria lacinoso*, *Laevapex nipponica*, *Carychium hachijoensis*, *Succinea erythrophana*, *Zaptyx crassilamellata*, and *Allopeas pyrgula*. In Total, there are 126 species from 71 genera and 45 families of Mollusca on Gueishan Island.



Summary

Date Published Apr 25, 2013
Version 7 (Latest)
Darwin Core [download](#) (14 KB) 151 records
Archive
EML [download](#) (18 KB)
RTF [download](#) (17 KB)
GBIF Registration [3586d3f4-5178-46aa-be2d-77036191e2ae](#)
Organisation [Taiwan Biodiversity Information Facility \(TaiBIF\)](#)
Endorsing Node Chinese Taipei

Keywords

Mollusca; Gastropoda; Bivalvia; Cephalopoda; Polyplacophora; Taiwan; Gueishan Island

Language

Metadata Language English
Resource Language English

Resource Contact

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Home Page <https://www.facebook.com/eco.evo>

Metadata Provider

Name Ta-Wei Hsiung

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inventaire_flore_bzm

Latest version published by Ecole doctorale de biodiversité et Environnements Tropicaux de l'université de Toliara on Jun 17, 2015

Inventaire floristique réalisé à Beza Mahafaly (Madagascar)

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- Data as a DwC-A file [download](#) 527 records in French (19 KB) - Update frequency: unknown
- Metadata as an EML file [download](#) in French (5 KB)
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- Nemata (15)
- Mollusca (54)
- Annelida (23)
- Tardigrada (0)
- Arthropoda (1179)
- Echinodermata (6)
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- MycKeys
- Nature Conservation
- NeoBiota



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ZooKeys >



doi: 10.3897/zookeys.261.4197
 Published: 24.01.2013

Viewed by: 2059

ZooKeys 261 (2013) : 1-13

Molluscan fauna of Gueishan Island, Taiwan

Chih-Wei Huang, Ta-Wei Hsiung, Si-Min Lin, Wen-Lung Wu

Abstract

This dataset records the occurrence and inventory of molluscan fauna on Gueishan Island, the only active volcanic island in Taiwan, based on the literature survey and field investigation conducted between 2011 and 2012. The literature review involved seven studies published from 1934 to 2003, which collectively reported 112 species from 61 genera and 37 families of Mollusca on Gueishan Island. Through our field investigation, we identified 34 species from 28 genera and 23 families. Fourteen of these species were new records on Gueishan Island: *Liolophura japonica*, *Lottia luchuana*, *Nerita costata*, *Nerita rumphii*, *Diplommatina suganikeiensis*, *Littoraria undulata*, *Solenomphala taiwanensis*, *Assimineia* sp., *Siphonaria laciniosa*, *Laevapex nipponica*, *Carychium hachijoensis*, *Succinea erythrophana*, *Zaptyx crassilamellata*, and *Allopeas pyrgula*. In Total, there are 126 species from 71 genera and 45 families of Mollusca on Gueishan Island. These data have been published through GBIF [http://taibif.org.tw/ipit/resource.do?r=gueishan_island] and integrated into the Taiwan Malacofauna Database (<http://shell.sinica.edu.tw/>).

Full text: HTML | XML | PDF



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- Species Inventories:** [116 article\(s\)](#) [15 book\(s\)](#)

Taxa

- Mollusca:** [18 article\(s\)](#) [59 book\(s\)](#) [1 e-book\(s\)](#)
- Polyplacophora:** [5 article\(s\)](#) [1 book\(s\)](#)
- Gastropoda:** [45 article\(s\)](#) [18 book\(s\)](#) [1 e-book\(s\)](#)
- Bivalvia:** [15 article\(s\)](#) [5 book\(s\)](#)
- Cephalopoda:** [3 article\(s\)](#) [5 book\(s\)](#)

Geographical coverage

- Taiwan:** [35 article\(s\)](#) [4 book\(s\)](#) [1 e-book\(s\)](#)



Molluscan fauna of Gueishan Island o...

Occurrence dataset published by Taiwan Biodiversity Information Facility (TaiBIF)

151

Occurrences

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Summary

FULL TITLE

Molluscan fauna of Gueishan Island of Taiwan

DESCRIPTION

This dataset records the occurrence and inventory of molluscan fauna on Gueishan Island, the only active volcanic island in Taiwan, based on the literature survey and field investigation conducted between 2011 and 2012. The literature review involved seven studies published from 1934 to 2003, which collectively reported 112 species from 61 genera and 37 families of Mollusca on Gueishan Island. Through our field investigation, we identified 34 species from 28 genera and 23 families. Fourteen of these species were new records on Gueishan Island: *Liolophura japonica*, *Lottia luchuana*, *Nerita costata*, *Nerita rumphii*, *Diplommatina suganikeiensis*, *Littoraria undulata*, *Solenomphala taiwanensis*, *Assiminea* sp., *Siphonaria laciniosa*, *Laevapex nipponica*, *Carychium hachijoensis*, *Succinea erythrophana*, *Zptyx crassilamellata*, and *Allopeas pyrgula*. In Total, there are 126 species from 71 genera and 45 families of Mollusca on Gueishan Island.

TEMPORAL COVERAGES

LANGUAGE OF DATA

ADMINISTRATIVE CONTACT

[Wen-Lung Wu](#)

METADATA AUTHOR

[Ta-Wei Hsiung](#)

ORIGINATOR

[Chih-Wei Huang](#)



PUBLISHED BY

[Taiwan Biodiversity Information Facility \(TaiBIF\)](#)

PUBLICATION DATE

Apr 25, 2013

REGISTRATION DATE

Jan 23, 2013

SERVED BY

[TaiBIF IPT](#)

ALTERNATIVE IDENTIFIERS

• [GBIF Portal ID](#)
14681

EXTERNAL DATA

• [Darwin Core Archive](#)

METADATA DOCUMENTS

• [Original document \(EML\)](#) ⓘ

• [Cached copy \(EML\)](#) ⓘ

• [GBIF metadata document \(EML\)](#) ⓘ

ADMINISTRATIVE CONTACT
[Wen-Lung Wu](#)

METADATA AUTHOR
[Ta-Wei Hsiung](#)

ORIGINATOR
[Chih-Wei Huang](#)

EXTERNAL DATA

• [Darwin Core Archive](#)

METADATA DOCUMENTS

- [Original document \(EML\)](#) ⓘ
- [Cached copy \(EML\)](#) ⓘ
- [GBIF annotated version \(EML\)](#) ⓘ

Taxonomic Coverage

The coverage of this dataset includes 126 species from 71 genera and 45 families of Mollusks of marine, freshwater and terrestrial environments on Gueishan Island. It includes Class Gastropoda (88.10%), Class Bivalvia (8.73%), Class Cephalopoda (1.59%), and Class Polyplacophora (1.59%). The top five representative families are Cypraeidae (20 species, 15.87%), Trochidae (13 species, 10.32%), Muricidae (11 species, 8.73%), Neritidae (8 species, 6.35%), and Littorinidae (5 species, 3.97%)

PHYLUM

[Mollusca](#)

CLASS

[Gastropoda \(snail\)](#), [Bivalvia \(bivalves\)](#), [Cephalopoda](#), [Polyplacophora](#)



55 Georeferenced

Molluscan fauna of Gueishan Island, Taiwan

[show all](#)

STUDY AREA DESCRIPTION

Gueishan Island is located about 10 km from Taiwan. The island was formed via volcanic activity about 1.65 Ma ago and experienced multiple volcanic eruption events until 20 ka ago (Juang et al. 2011). It is considered the only active volcanic island near Taiwan. The land area of the island is about 2.85 km², and the highest peak of the island is 398 meters above sea level. There are two lakes on the island, one of which consist of brackish water (Head Lake) and the other of freshwater (Tail Lake). Humans colonized Gueishan Island in mid-19th century, by forming a small village. Later in 1977, all residents were moved back to Taiwan due to military requirements for the island. The fauna of this island were not investigated systematically until 2000, when the island came under the management of the Northeast and Yilan Coast National Scenic Area Administration, Tourism Bureau, MOTC and was open to tourists.

DESIGN DESCRIPTION

Island species are vulnerable to extinction due to their relatively small population size and limited access to resources. The number of species on an island represents a dynamic equilibrium between immigration and extinction. Volcanic islands provide particularly interesting cases of island biogeography, in that their biota is erased by volcanic activity and recolonized from neighboring regions. Species on Gueishan Island may have under gone several cycles of extinction after volcanic eruption, followed by recolonization from Taiwan when the sea-level dropped during glacial periods. Human activity may also have provided opportunities for colonization by mollusks, either intentionally or accidentally. Investigations of molluscan fauna have been previously conducted on Gueishan Island, but these did not involve a comprehensive examination of land snails. We performed a literature survey using diverse databases, in order to collect previously identified reports on molluscan fauna of Gueishan Island. In addition, we performed field sampling of mollusks in marine, freshwater and terrestrial environments during 2011 and 2012 to establish the inventory of molluscan fauna of Gueishan Island. We considered both the topography of the island and the habitats of mollusks during our field investigation. We focused on the terrestrial environment, as the majority of the earlier investigations examined non-terrestrial habitats. In total, our literature survey and field investigation identified 126 species from 71 genera and 45 families of Mollusca on Gueishan Island. This dataset provides basic information on the island's biodiversity.

FUNDING

Academia Sinica; National Science Council, Executive Yuan, R.O.C.(Taiwan); Taiwan Forest Bureau, Council of Agriculture, Executive Yuan, R.O.C.(Taiwan).

PROJECT PERSONNEL

PRINCIPAL INVESTIGATOR

[Wen-Lung Wu](#)

further confirmed by Yen-Chen Lee, Mollusca specialist and postdoctoral researcher in the Biodiversity Research Center, Academia Sinica. Fourteen new recorded species were found to be native to Taiwan but previously unreported on Gueishan Island. The scientific names of all mollusks were checked against the Taiwan Malacofauna Database (<http://shell.sinica.edu.tw/>) and World Register of Marine Species (<http://www.marinespecies.org/>).

METHOD STEPS

1. Species identification were based on Pace (1973), Lai (1990, 1998), Lee and Chen (2003), Wu and Lee (2005), and Hsieh et al. (2006).

References

Hayasaka I, Tan K (1934) Three species of Mollusca in Taiwan. Transactions of the National History Society of Formosa 24(133): 259-263. (In Japanese)

Kuroda T (1938) Geographic distribution of land snails in Taiwan. Taiwan Tigaku Kizi 9(4): 99-108. (In Japanese)

Kuroda T (1941) A catalogue of Molluscan shells from Taiwan (Formosa), with descriptions of new species. Memoirs of the Faculty of Science and Agriculture, Taihoku Imperial University 22(4): 65-216.

Wu YH (2002) Handbook of Eco Tours at Gueishan Island. Morning Star Publishers, Taichung, 285pp. (In Chinese) , ISBN: [9574552896](#)

National Museum of Marine Biology and Aquarium (2003) Investigation of Aquatic Biota of Head Lake and Tail Lake on Gueishan Island. Northeast and Yilan Coast National Scenic Area Administration, Tourism Bureau, MOTC, Yilan, Taiwan, 97 pp. (In Chinese)

Hwang JS, Lee CS (2003) Investigation of Marine Organisms and Tourism Resource of Submarine Hot Spring of Gueishan Island. Northeast and Yilan Coast National Scenic Area Administration, Tourism Bureau, MOTC, Yilan, Taiwan, 146 pp. (In Chinese)

Lai KY (1990) Shells. Vacation Publishers, Taipei, Taiwan, 200 pp. (In Chinese) , ISBN: [9576231922](#)

Lai KY (1998) Shells II. Vacation Publishers, Taipei, Taiwan, 196 pp. (In Chinese) , ISBN: [9576231922](#)

Wu WL, Lee YC (2005) The Taiwan common mollusks in color. Taiwan Forestry Bureau, Council of Agriculture, Executive Yuan, Taipei, Taiwan, 294 pp. (In Chinese) , ISBN: [9860041385](#)

Hsieh BC, Hwang CC, Wu SB (2006) Land snails of Taiwan. Taiwan Forestry Bureau, Council of Agriculture, Executive Yuan,

Molluscan fauna of Gueishan Island, Taiwan

Chih-Wei Huang^{1,2}, Ta-Wei Hsiung², Si-Min Lin¹, Wen-Lung Wu²

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Corresponding author: Wen-Lung Wu (malacolg@gate.sinica.edu.tw)

Academic editor: V. Chavan | Received 26 October 2012 | Accepted 14 January 2013 | Published 24 January 2013

Citation: Huang C-W, Hsiung T-W, Lin S-M, Wu W-L. (2013) Molluscan fauna of Gueishan Island, Taiwan. ZooKeys 261: 1–13. doi: 10.3897/zookeys.261.4197

Abstract

This dataset records the occurrence and inventory of molluscan fauna on Gueishan Island, the only active volcanic island in Taiwan, based on the literature survey and field investigation conducted between 2011 and 2012. The literature review involved seven studies published from 1934 to 2003, which collectively reported 112 species from 61 genera and 37 families of Mollusca on Gueishan Island. Through our field investigation, we identified 34 species from 28 genera and 23 families. Fourteen of these species were new records on Gueishan Island: *Liolophura japonica*, *Lottia luchuana*, *Nerita costata*, *Nerita rumphii*, *Diplomatina suganikeiensis*, *Littoraria undulata*, *Solenomphala taiwanensis*, *Assimineia* sp., *Siphonaria laciniosa*, *Laevapex nipponica*, *Carychium hachijoensis*, *Succinea erythrophana*, *Zaptyx crassilamellata*, and *Allopeas pyrgula*. In Total, there are 126 species from 71 genera and 45 families of Mollusca on Gueishan Island. These data have been published through GBIF (http://taibif.org.tw/ipt/resource.do?r=gueishan_island) and integrated into the Taiwan Malacofauna Database (<http://shell.sinica.edu.tw/>).

Keywords

Mollusca, Gastropoda, Bivalvia, Cephalopoda, Polyplacophora, Taiwan, Gueishan Island



The Jean Gutierrez spider mit

Alain Migeon¹

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Academic editor: *V. Pesic* | Received 28 January 2015 | Accepted 10 Ma

<http://zoobank.org/0719C382-988D-4DCC-8B24-00E>

Citation: Migeon A (2015) The Jean Gutierrez spider mite collection. ZooKeys 489: 15

Abstract

The family Tetranychidae (spider mites) currently comprises 1,275 species important agricultural pest families among the Acari with approximately of which considered major pests. The dataset presented in this document it mites composing the Jean Gutierrez Collection hosted at the CBGP (Montpellier) collected from 1963 to 1999 during his career at the Institut de Recherche po consists of 5,262 specimens corresponding to 1,564 occurrences (combined location) of 175 species. Most specimens were collected in Madagascar and the Indian Ocean, New Caledonia and other islands of the South Pacific and Papua today the most important one available on Tetranychidae worldwide.

Keywords

Acari, Tetranychidae, World, Madagascar, Western Indian Ocean, New Ca

Data published through GBIF

<http://www.gbif.org/dataset/ac60a288-fcc9-43fe-a7d4-e732b748a981>

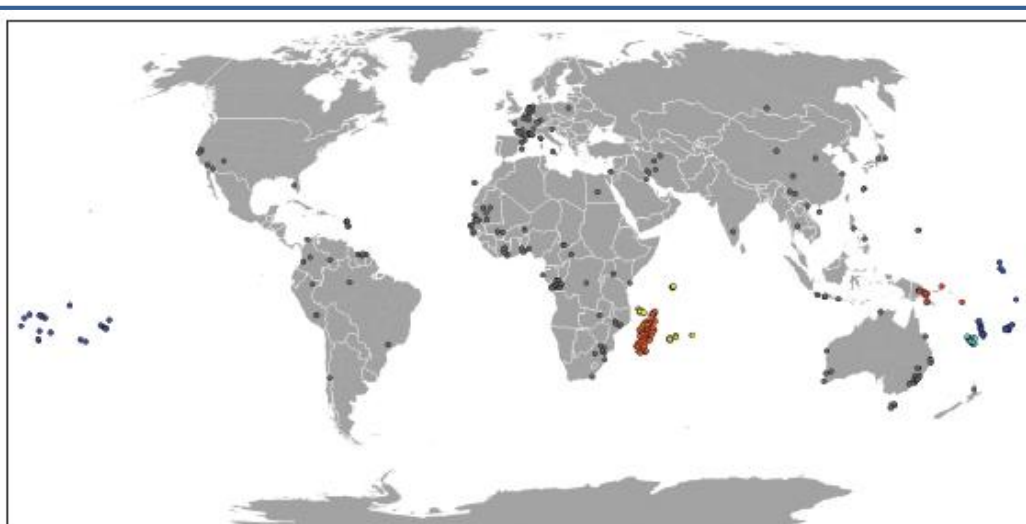


Figure 1. World map representing all the locations mentioned in the dataset. Areas of particular interest are represented with the same colour (● Madagascar, ● Western Indian Ocean, ● Papuaia, ● New Caledonia, ● South Pacific). Grey spots gather all the other locations.

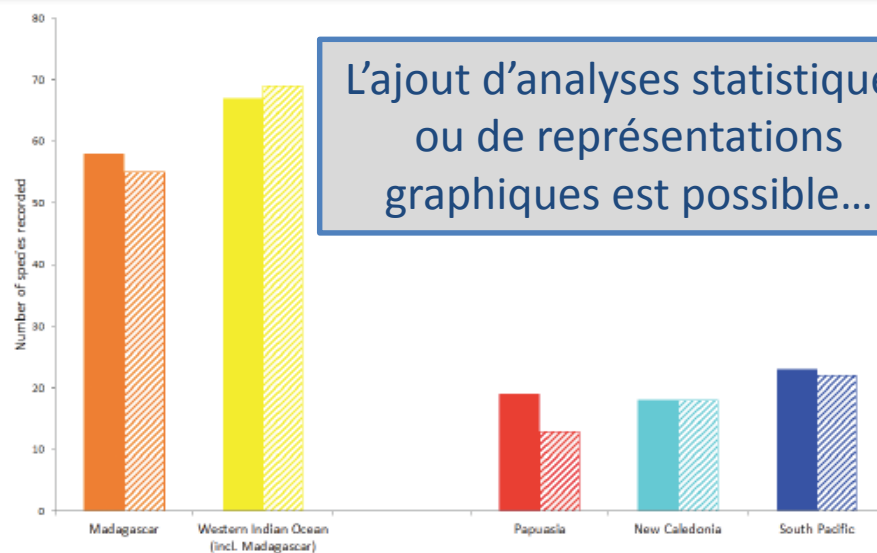


Figure 2. Number of species recorded in Jean Gutierrez collection dataset (solid bar) and in the literature (dashed bar) compiled in Spider Mites Web (<http://www1.montpellier.inra.fr/CBGP/spmweb/>) for the areas of particular interest. Colour scheme same as in Figure 1.



Spider Mites Collection of Jean Gutie...

Occurrence dataset published by CBGP (UMR INRA, Cirad, IRD, Montpellier SupAgro)

5 262

Occurrences

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Information

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Activity

Summary

FULL TITLE

Spider Mites Collection of Jean Gutierrez

DESCRIPTION

The spider mites collection (Acari : Tetranychidae) has been set up by Jean Gutierrez, acarologist in IRD (French Institute of Research for Development) from 1960 to 2000 and is actually deposited in CBGP (CBGP – INRA, Campus International de Baillarguet, Avenue du Campus Agropolis, CS 30016, 34988 MONTFERRIER-sur-LEZ Cedex, [France](#)), an INRA (French National Institute for Agricultural Research) laboratory in Montpellier. The actual curator is Alain Migeon (Alain.Migeon@supagro.inra.fr). The 5262 slides represent 1564 occurrences (species/date/host plant/location) mainly from Western Europe, [Madagascar](#), Mascarens Islands, [New Caledonia](#) and Pacific Islands.

LANGUAGE OF METADATA

ENGLISH

LANGUAGE OF DATA

FRENCH

DOI [doi:10.15468/y3gua7](https://doi.org/10.15468/y3gua7)

PUBLISHED BY

[CBGP \(UMR INRA, Cirad, IRD, Montpellier SupAgro\)](#)

PUBLICATION DATE

27 juin 2014

REGISTRATION DATE

11 févr. 2014

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An occurrence records database of harvestmen (Arachnida, Opiliones)

Sébastien Cally[†], Pierre Solbès[†], Bernadette Grosso[†], Jérôme Muriénne[†]

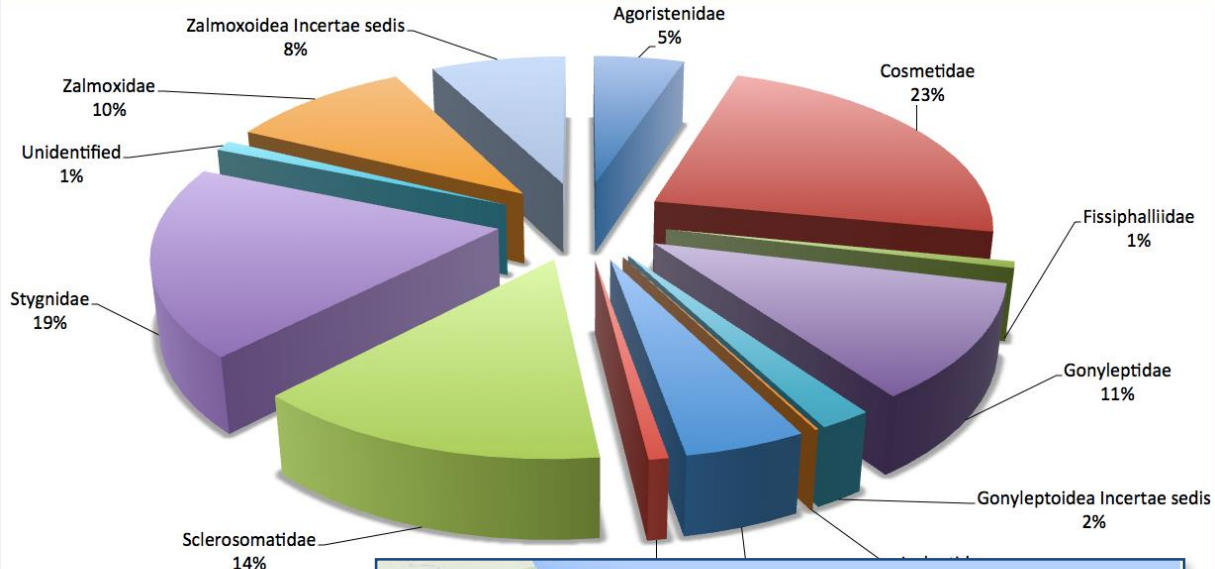
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Corresponding author: Sébastien Cally (sebastien.cally@univ-tlse3.fr), Jérôme Muriénne (jerome.murienne@univ-tlse3.fr)

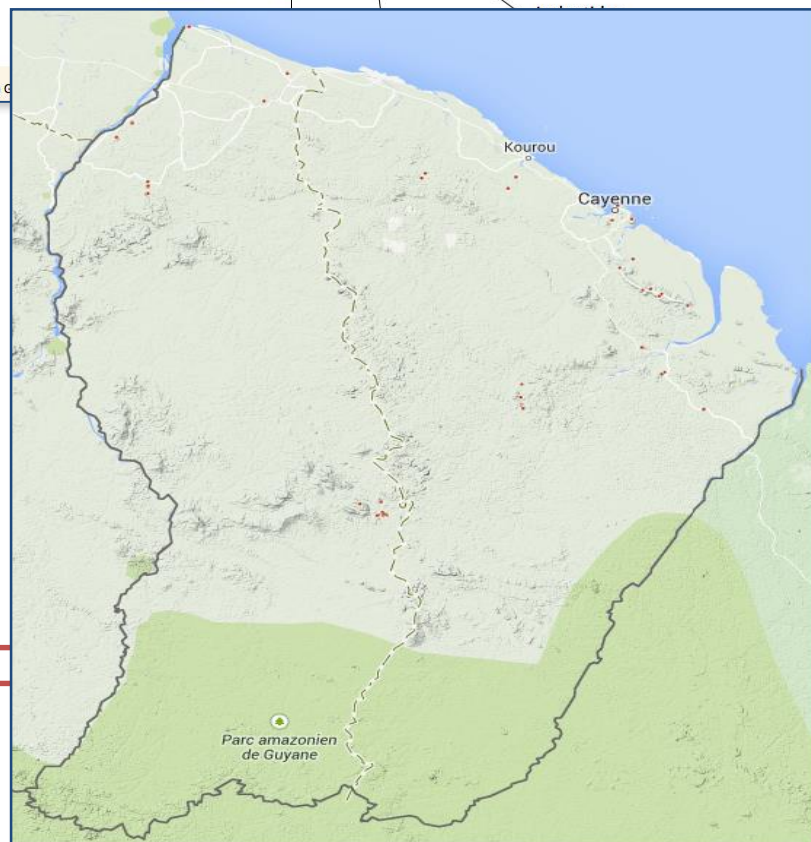
Academic editor: Adriano Kury

Received: 13 Nov 2014 | Accepted: 21 Dec 2014 | Published: 25 Dec 2014

Citation: Cally S, Solbès P, Grosso B, Muriénne J (2014) An occurrence records database of French Guiana harvestmen (Arachnida, Opiliones). Biodiversity Data Journal 2: e4244. doi: [10.3897/BDJ.2.e4244](https://doi.org/10.3897/BDJ.2.e4244)



Taxonomic coverage at the family level of the "Harvestmen of French Guiana" dataset.



Geographical coverage of the dataset and collecting localities as of 2014.

Abstract

This dataset provides information on specimens of harvestmen (Arthropoda, Arachnida, Opiliones) collected in French Guiana. Field collections have been initiated in 2012 within the framework of the Center for the Study of Biodiversity in Amazonia (CEBA: www.labex-ceba.fr/en/). This dataset is a work in progress. Occurrences are recorded in an online database stored at the EDB laboratory after each collecting trip and the dataset is updated on a monthly basis. Voucher specimens and associated DNA are also stored at the EDB laboratory until deposition in natural history Museums. The latest version of the dataset is publicly and freely accessible through our Integrated Publication Toolkit at [http://130.120.204.55:8080/ipt/resource.do?r=harvestmen of french guiana](http://130.120.204.55:8080/ipt/resource.do?r=harvestmen%20of%20french%20guiana) or through the Global Biodiversity Information Facility data portal at <http://www.gbif.org/dataset/3c9e2297-bf20-4827-928e-7c7eefd9432c>.

Keywords

Occurrence, French Guiana, Neotropics, Opiliones.



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About

Harvestmen_of_French_Guiana

This dataset provides information on specimens of harvestmen (Arthropoda, Arachnida, Opiliones) collected in French Guiana. Field collections have been initiated in 2012 within the framework of the Center for the Study of Biodiversity in Amazonia (CEBA: www.labex-ceba.fr/en/). This dataset is a work in progress. Occurrences are recorded in an online database stored at the EDB laboratory after each collecting trip and the dataset is updated on a monthly basis. Voucher specimens and associated DNA are also stored at the EDB laboratory until deposition in natural history Museums. The latest version of the dataset is publicly and freely accessible through our Integrated Publication Toolkit at http://130.120.204.55:8080/ipt/resource.do?r=harvestmen_of_french_guiana or through the Global Biodiversity Information Facility data portal at <http://www.gbif.org/dataset/3c9e2297-bf20-4827-928e-7c7eefd9432c>.

Summary

Date Published	May 20, 2015
Version	23 (Latest)
Update Frequency	Monthly (<i>Next publication: Jun 19, 2015</i>)
Darwin Core	download (47 KB) 1474 records
Archive	
EML	download (24 KB)
RTF	download (23 KB)
GBIF Registration	3c9e2297-bf20-4827-928e-7c7eefd9432c
Organisation	Laboratoire EDB "Evolution et Diversité Biologique"
Endorsing Node	GBIF France

Keywords

Occurrence; French Guiana; Neotropics; Opiliones

Language

Metadata Language	English
Resource Language	English

External Links

Resource	http://www.gbif.org/dataset/3c9e2297-bf20-4827-928e-7c7eefd9432c
Homepage	

Resource Contact

Name	Sébastien Cally
Position	Engineer

Harvestmen_of_French_Guiana

Occurrence dataset published by [Laboratoire EDB "Evolution et Diversité Biologique"](#)

1 476

Occurrences

[View occurrences](#)

Information

Stats

Activity

Summary

FULL TITLE

Harvestmen_of_French_Guiana

DESCRIPTION

This dataset provides information on specimens of harvestmen (Arthropoda, Arachnida, Opiliones) collected in [French Guiana](#). Field collections have been initiated in 2012 within the framework of the Center for the Study of Biodiversity in Amazonia (CEBA: www.labex-ceba.fr/en/). This dataset is a work in progress. Occurrences are recorded in an online database stored at the EDB laboratory after each collecting trip and the dataset is updated on a monthly basis. Voucher specimens and associated DNA are also stored at the EDB laboratory until deposition in natural history Museums. The latest version of the dataset is publicly and freely accessible through our Integrated Publication Toolkit at http://130.120.204.55:8080/ipr/resource.do?r=harvestmen_of_french_guiana or through the Global Biodiversity Information Facility data portal at <http://www.gbif.org/dataset/3c9e2297-bf20-4827-928e-7c7eefd9432c>.

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Ressources sur les data papers

- List of IPT installations supporting ‘Data Paper’ authoring

<http://tools.gbif.org/data-paper-authoring>

- PenSoft’ s IPT based data Hosting Center

<http://ipt.pensoft.net/ipt>

- PenSoft Data Publishing Policies and Guidelines for Biodiversity Data

http://www.pensoft.net/J_FILES/Pensoft_Data_Publishing_Policies_and_Guidelines.pdf



Ressources sur les data papers

- <http://biofreshblog.com/2012/06/29/what-does-a-data-paper-look-like/>
- <http://blog.datadryad.org/2011/06/03/a-new-creature-in-the-biodiversity-world-the-data-paper/>
- <http://www.openaire.eu/it/component/content/article/399-data-paper-the-data-publishing-project-of-pensoft>
- <http://www.icimod.org/?q=8380>

