

Savoir rechercher des jeux de données pour les réutiliser : *Atelier session 2, thème 2 (1h30)*

Marie-Claude Deboin

Délégation à l'information scientifique et technique (Cirad, Dgd-rs, Dist)

Questions que vous vous posez (1/2)

- En vous inscrivant ou en participant à l'atelier
 - Qu'est-ce qu'un jeu de données
 - Comment, à partir d'articles, remonter aux données pour en faire de meilleur qualité
 - L'accès aux données est difficile
 - Quelle est la valeur d'un datapaper
 - Quelles sont les conditions de mise à disposition de jeux de données
 - Connaître les préoccupations des collègues africains
 - Rechercher des données primaires
 - Découvrir d'autres ressources
 - Voir la réutilisation des jeux de données pour les résultats de recherche
 - Curiosité sur le sujet
 - Connaître les nouvelles techniques d'accessibilité

Questions que vous vous posez (2/2)

- En vous inscrivant ou en participant à l'atelier
 - Etapes à suivre de la recherche jusqu'à l'exploitation
 - Comment collecter les données, les mettre à disposition, les utiliser
 - Savoir rechercher des données qui peuvent être de natures différentes
 - Ethique et équité sur le devenir des données vers les pays du Nord

Pourquoi et pour quoi rechercher des jeux de données

- Les raisons possibles, déjà vécues ou imaginées
- Les objectifs possibles, déjà rencontrés ou imaginés
 - Pour découvrir ce qui a été déjà produit
 - Pour voir comment se présentent des jeux de données dans son sujet
 - Pour analyser les données
 - Pour de nouvelles collectes

Besoin de quelques définitions ?

- Données de la recherche (*Research Data*)

Enregistrements factuels (chiffres, textes, images et sons utilisés comme sources principales pour la recherche scientifique et généralement reconnus par la communauté scientifique comme nécessaires pour valider des résultats de recherche.

(OCDE, 2007, [Principes et lignes directrices de l'OCDE pour l'accès aux données de la recherche financée sur fonds publics](#))

- Jeu de données (*Dataset*)

Agrégation de données brutes ou dérivées présentant une certaine unité, rassemblées pour former un ensemble cohérent

- Entrepôt de données (*Data Repository*)

Réservoir constitué majoritairement de données de recherche, brutes ou élaborées, qui sont décrites par des métadonnées de façon à pouvoir être retrouvées.

Où rechercher des jeux de données

- Les sources d'information que vous connaissez, dont vous avez entendu parler, que vous avez utilisées, que vous imaginez, ou sur lesquelles vous vous posez des questions
 - [Le site du GBIF \(biodiversité - 1 million de données sur le Bénin\)](#)

Comment rechercher des jeux de données

- Méthodologie : des idées, des pistes, une expérience ?
 - [Passer par un moteur de recherche ?](#)

Comment gérer vos résultats ?

- A quoi ressemblent les résultats de votre recherche
 - Ce sont des fichiers structurés (Excel, format .csv)
 - Parfois seules les métadonnées, informations sur les données sont disponibles ; elles permettent de les décrire
- Comment les présenter
- Comment les gérer
- Comment les exploiter

Sélection de bases de données gratuites

- **Dataset Search**

(Google, US, privé - 25 millions données de recherche)

<https://datasetsearch.research.google.com/>

- **Mendeley Data**

(Elsevier, Netherlands, privé – 24,2 millions datasets)

<https://data.mendeley.com/research-data/>

- **Dimensions**

(Digital Science, UK, privé - 11,7 millions datasets)

https://app.dimensions.ai/discover/data_set

- **OpenAIRE EXPLORE**

(OpenAIRE, Grèce, non for profit – 14,6 millions datasets)

<https://explore.openaire.eu/search/find/research-outcomes?type=datasets>

- **BASE, Bielefeld Academic Search Engine**

(Université Bielefeld, Allemagne - 15,9 millions)

<https://www.base-search.net/Search/Advanced>

Ex 1: Dataset Search (Google, 1/3)

Page d'accueil

Google



Connexion

Dataset Search

Rechercher des ensembles de données

Zone de saisie des termes de recherche



Essayez [coronavirus covid-19](#) ou [education outcomes site:data.gov](#).

[Découvrez le projet Recherche d'ensembles de données.](#)

Ex 1: Dataset Search (Google, 2/3)

Google

Filtres

benin ecology Zone de saisie des termes de recherche

Connexion

Mis à jour Format de téléchargement Droits d'usage Thème Gratuits

Ensembles de données enregistrés

Plus de 100 ensembles de données trouvés

G Ecology, structure and dynamics of private plantations of Teck (Tectona grandis Lf) of the Department of the Atlantic (South Benin), 2011
www.gbif.org
Dernière mise à jour : Aug 13, 2018

DataCite Data from: GBIF Occurrence Download
search.datacite.org
Dernière mise à jour : Apr 25, 2019

W Environment: Benin
www.workwithdata.com
Dernière mise à jour : Jan 3, 2022

B Benin BJ: CO2 Emissions from Liquid Fuel Consumption: % of Total
www.ceicdata.com
Dernière mise à jour : Feb 21, 2018

Benin - Environment
data.humdata.org
csv
Dernière mise à jour : Feb 27, 2022

Ecology, structure and dynamics of private plantations of Teck (Tectona grandis Lf) of the Department of the Atlantic (South Benin), 2011

Découvrir sur www.gbif.org

Identifiant unique
<https://doi.org/10.15468/hi4joz>

Ensemble de données mis à jour
Aug 13, 2018

Ensemble de données fourni par
GBIF
GBIF Benin

Auteurs
Armand I.S. YEVIDE; Armand I.S. YEVIDE

Licence
Attribution 4.0 (CC BY 4.0)
Les informations sur la licence ont été dérivées automatiquement

Description
List of species recorded in 16 plots set with a random scheme in the private plantations of Teck of secondary forests of the Department of the Atlantic (South Benin)

Sauvegarde des résultats

Citation

Ex 1: Dataset Search (Google, 3/3)

Get data How-to Tools Community About

Page de la notice du dataset dans l'entrepôt GBIF

Occurrence Dataset | REGISTERED SEPTEMBER 18, 2015

Ecology, structure and dynamics of private plantations of Teck (Tectona grandis Lf) of the Department of the Atlantic (South Benin), 2011

Published by [GBIF Benin](#)
YEVIIDE A I • Ganglo J C

DATASET METRICS ACTIVITY DOWNLOAD

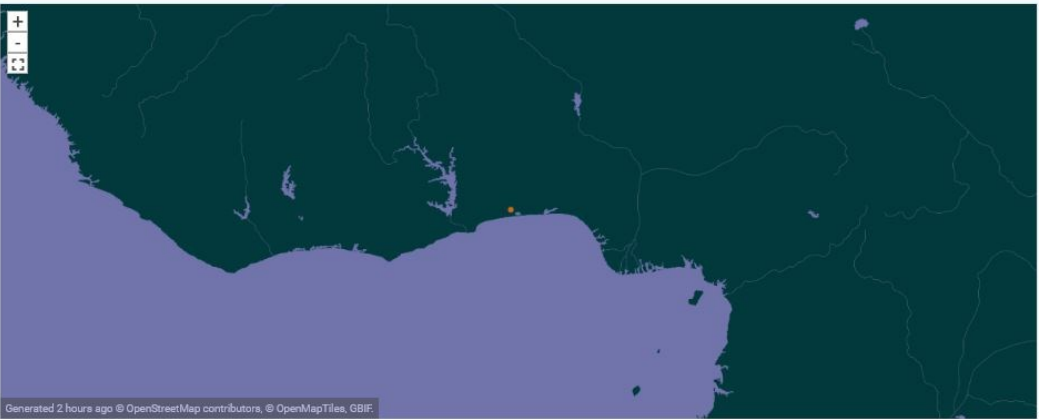
2,416 OCCURRENCES 162 CITATIONS

List of species recorded in 16 plots set with a random scheme in the private plantations of Teck of secondary forests of the Department of the Atlantic (South Benin)

Publication date: June 24, 2016
Metadata last modified: August 13, 2018
Hosted by: [GBIF Benin](#)
Licence: [CC BY 4.0](#)
[How to cite](#) [DOI](#) 10.15468/hi4jcz

2,416 Occurrences 100% With taxon match 100% With coordinates 94% With year

2,416 GEOREFERENCED RECORDS



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Any year 2001 - 2009 EXPLORE AREA

Description

Taxonomic scope

Description

List of species recorded in 16 plots set with a random scheme in the private plantations of Teck of

Nombre de citations
reçues par le dataset

Ex 2 : Mendeley Data (Elsevier, 1/3)

The screenshot shows the Mendeley Data homepage. At the top left is the Mendeley Data logo. At the top right, there is a 'Page d'accueil' label, a help icon, a 'Create account' button (circled in pink), and a 'Sign in' button. The main banner features the text 'Share and discover datasets' and a description of Mendeley Data as a secure cloud-based repository. Below this is a 'Create a Dataset' button and a link for existing users. The 'Find research data' section includes a search bar with the text 'Find Research Data' (circled in pink), a 'Search' button, and a list of indexed repositories (labeled 'Entrepôts indexés' in pink). The search bar is also labeled 'Zone de saisie des termes de recherche' in pink. Below the search bar, there is a link to 'Advanced search help' and a suggestion to try 'covid-19, coronavirus or epidemic'. At the bottom, there is a row of logos for indexed repositories: OpenAIRE, DataCite, Zenodo, Science Data Bank, and Apollo.

Mendeley Data

Page d'accueil

?

Create account

Sign in

Share and discover datasets

Mendeley Data is a secure cloud-based repository where you can store your data, ensuring it is easy to share, access and cite, wherever you are.

Create a Dataset

Already using Mendeley? [Sign in](#)

Find research data

Search **24.2 million** datasets from domain-specific and cross-domain repositories

Find Research Data

Search

Zone de saisie des termes de recherche

Advanced search help

Or try: [covid-19](#), [coronavirus](#) or [epidemic](#)

Entrepôts indexés

Open research data repositories in our index

OpenAIRE


DataCite

zenodo

Science Data Bank

Apollo

Ex 2 : Data Mendeley (Elsevier, 2/3)

 Mendeley Data

Page d'affichage des résultats de recherche

benin ecology Termes de recherche

Advanced search help

Search

Filtres Filter Results 8 results Search results powered by Data Monitor

DATA TYPES

Dataset (8)

SOURCE TYPES

Data Repositories (8)

SOURCES

DRYAD (8)

Data from: Speciation slowing down in widespread and long-living tree taxa: insights from the tropical timber tree genus *Milicia* (Moraceae)

Dainou, Kasso, Mahy, Grégory, Duminil, Jérôme, Dick, Christopher W., Doucet, Jean-Louis et al
Published 1 January 2013 | DRYAD

Laboratory of Applied Ecology, Faculty of Agronomic Science, University of Abomey-Calavi, Cotonou, Benin... Department of Ecology and Evolutionary Biology, University of Michigan

Dataset

Export: APA BibTeX DataCite RIS

Data from: A second New World hover fly, *Toxomerus floralis* (Fabricius) (Diptera: Syrphidae), recorded from the Old World, with description of larval pollen-feeding ecology

Jordaens, Kurt, Goergen, Georg, Kirk-Spriggs, Ashley H., Vokaer, Audrey, Backeljau, Thierry et al
Published 1 January 2016 | DRYAD

International Institute of Tropical Agriculture, Biodiversity Centre, 08 BP 0932 Tri Postal, Cotonou, BENIN.

Dataset

Export: APA BibTeX DataCite RIS

Data from: The ancient tropical rainforest tree *Symphonia globulifera* L. f. (Clusiaceae) was not restricted to postulated Pleistocene refugia in Atlantic Equatorial Africa

Heuertz, Myriam, Budde, Katharina B., González-Martínez, Santiago C., Hardy, Olivier J.
Published 1 January 2013 | DRYAD

Department of Forest Ecology and Genetics, INIA, Forest Research Centre, Carretera A Coruña km 7.5, Madrid, Spain

Dataset

Export: APA BibTeX DataCite RIS

Ex 2 : Data Mendeley (Elsevier, 3/3)

Page de la notice du dataset dans l'entrepôt DRYAD



Search

Explore Data | About | Help | Login

Data from: Speciation slowing down in widespread and long-living tree taxa: insights from the tropical timber tree genus *Milicia* (Moraceae)

Dainou, Kasso

Mahy, Grégory

Duminil, Jérôme, Université Libre de Bruxelles

Dick, Christopher W.

Doucet, Jean-Louis, Gembloux Agro-Bio Tech

Donkpégan, Armel S. L., Gembloux Agro-Bio Tech

Pluijgers, Michaël, Gembloux Agro-Bio Tech

Sinsin, Brice, Laboratory of Applied Ecology, Faculty of Agronomic Science, University of Abomey-Calavi, Cotonou, Benin

Lejeune, Philippe, Gembloux Agro-Bio Tech

Hardy, Olivier J., Université Libre de Bruxelles

Publication date: December 20, 2013

Publisher: Dryad

<https://doi.org/10.5061/dryad.77j02>

Référence du dataset

Citation

Dainou, Kasso et al. (2013), Data from: Speciation slowing down in widespread and long-living tree taxa: insights from the tropical timber tree genus *Milicia* (Moraceae), Dryad, Dataset, <https://doi.org/10.5061/dryad.77j02>

Abstract

The long generation time and large effective size of widespread forest tree species can result in slow evolutionary rate and incomplete lineage sorting, complicating species delimitation. We addressed this issue with the African timber tree genus *Milicia* that comprises two morphologically similar and often confounded species: *M. excelsa*, widespread from West to East Africa, and *M. regia*, endemic to West Africa. We combined information from nuclear microsatellites (nSSRs), nuclear and plastid DNA sequences, and morphological systematics to identify significant evolutionary units and infer their evolutionary and biogeographical history. We detected five geographically coherent genetic clusters using nSSRs and three levels of genetic differentiation. First, one West African cluster matched perfectly with the morphospecies *M. regia*, which formed a monophyletic clade at both DNA sequences. Second, a West African *M. excelsa* cluster formed a

Data Files

Download dataset

> December 20, 2013

Lien de téléchargement du dataset

Related Works

Article

<https://doi.org/10.1038/hdy.2014.5>

Publication associée au dataset

Metrics

148 views

11 downloads

1 citations

Indicateurs d'usage

Keywords

Chlorophora excelsa

Chlorophora regia

Milicia


Milicia excelsa

Milicia regia

nuclear microsatellite

Tertiary

Ex 3 : Dimensions (Digital Science, 1/2)



Page d'accueil

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FILTERS

FAVORITES

PUBLICATION YEAR

2023

12,593

2022

4,680,322

2021

6,686,412

2020

6,608,187

2019

5,852,159

2018

2017

2016

2015

2014

More

RESEARCHER

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

JOURNAL LIST

OPEN ACCESS

PUBLICATIONS

130,567,857

DATASETS

11,722,790

GRANTS

6,274,535

PATENTS

148,898,966

CLINICAL TRIALS

730,532

POLICY DOCUMENTS

885,681

Title, Author(s), Bibliographic reference - About the metrics

Knockdown of polypyrimidine tract binding protein facilitates motor function recovery after spinal cord injury

Ri-Yun Yang, Rui Chai, Jing-Ying Pan, Jing-Yin Bao, Pan-Hui Xia, Yan-Kai Wang, Ying Chen, Yi Li, Jian Wu, Gang Chen

2023, Neural Regeneration Research - Article

After spinal cord injury (SCI), a fibroblast- and microglia-mediated fibrotic scar is formed in the lesion core, and a glial scar is formed around the fibrotic scar as a result of the activation and p... more

Altmetric

1

View PDF

Add to Library

β -Estradiol 17-acetate enhances the in vitro vitality of endothelial cells isolated from the brain of patients subjected to neurosurgery

Sonia Guzzo, Pasquale De Bonis, Barbara Pavan, Luciano Fadiga

2023, Neural Regeneration Research - Article

In the current landscape of endothelial cell isolation for building in vitro models of the blood-brain barrier, our work moves towards reproducing the features of the neurovascular unit to achieve gli... more

Altmetric

1

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Add to Library

PANoptosis-like cell death in ischemia/reperfusion injury of retinal neurons

Wei-Tao Yan, Wen-Juan Zhao, Xi-Min Hu, Xiao-Xia Ban, Wen-Ya Ning, Hao Wan, Qi Zhang, Kun Xiong

2023, Neural Regeneration Research - Article

PANoptosis is a newly identified type of regulated cell death that consists of pyroptosis, apoptosis, and necroptosis, which simultaneously occur during the pathophysiological process of infectious an... more

Citations

3

Altmetric

1

View PDF

Add to Library

Platelet-rich plasma promotes peripheral nerve regeneration after sciatic nerve injury

Su-Long Wang, Xi-Lin Liu, Zhi-Chen Kang, Yue-Shu Wang

2023, Neural Regeneration Research - Article

The effect of platelet-rich plasma on nerve regeneration remains controversial. In this study, we established a rabbit model of sciatic nerve small-gap defects with preserved epineurium and then fille... more

Altmetric

1

View PDF

Add to Library

Identification of injury type using somatosensory and motor evoked potentials in a rat spinal cord injury model

Rong Li, Han-Lei Li, Hong-Yan Cui, Yong-Can Huang, Yong Hu

2023, Neural Regeneration Research - Article

The spinal cord is at risk of injury during spinal surgery. If intraoperative spinal cord injury is identified early, irreversible impairment or loss of neurological function can be prevented. Differe... more

Altmetric

1

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ANALYTICAL VIEWS

RESEARCH CATEGORIES

32 Biomedical and Clinical Sciences

28,535,227

40 Engineering

15,192,798

3202 Clinical Sciences

12,710,634

31 Biological Sciences

9,887,519

34 Chemical Sciences

8,326,878

OVERVIEW

Citations

1.6 B

Citations (Mean)

12.57

Publications (total)

RESEARCHERS

Henry V Kehiaian

15,815

Jean-Claude Fontaine

15,719

Krystyna Sosnowska-Kehiaian

15,718

Christian Wohlfarth

11,555

Ramchand T Pardasani

11,142

SOURCE TITLES

arXiv

2,128,056

ChemInform

791,937

SSRN Electronic Journal

608,657

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Ex 3 : Dimensions (Digital Sciences, 2/2)

benin ecology

Free text in full data

Zone de saisie des termes de recherche

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FAVORITES

PUBLICATION YEAR

2022

2021

2020

2019

2018

2017

2016

2015

2014

2012

1,021

4,853

3,843

2,699

1,972

2,058

1,946

1,784

3

1

RESEARCHER

RESEARCH CATEGORIES

SOURCE TITLE

REPOSITORY

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PUBLICATIONS

66,339

DATASETS

20,180

GRANTS

34

PATENTS

20

CLINICAL TRIALS

0

POLICY DOCUMENTS

52,605

Recherche de datasets

Show abstract

Sort by: Relevance

Title, Author(s), Year, Repository

Ecology, structure and dynamics of private plantations of Teak (*Tectona grandis* Lf) of the Department of the Atlantic (South Benin), 2011

YEVIDE, Armand I.S., GANGLO, Jean Cossi, YEVIDE, Armand I.S.

2018 - Global Biodiversity Information Facility

List of species recorded in 16 plots set with a random scheme in the private plantations of Teak in South Benin

Occurrence Download

2020 - Global Biodiversity Information Facility

A dataset containing 29 species occurrences available in GBIF matching the query: { "and": ["Country is Benin", "Year 2004-2020", "TaxonKey is Ananas comosus (L.) Merr."] } The dataset includes 29 ... more

Ecology, structure and dynamics of private plantations of Teck (*Tectona grandis* Lf) of the Department of the Atlantic (South Benin), 2011

YEVIDE, Armand I.S., Ganglo, Jean Cossi, Pamerlon, Sophie, YEVIDE, Armand I.S.

2018 - Global Biodiversity Information Facility

List of species recorded in 16 plots set with a random scheme in the privates plantations of Teck of secondary forests of the Department of the Atlantic (South Benin)

GBIF Occurrence Download

Ocdownload Gbif.Org

2019 - Global Biodiversity Information Facility

A dataset containing 424 species occurrences available in GBIF matching the query: Country: Benin TaxonKey: Dialium guineense Sol. ex Vahl. The dataset includes 424 records from 9 constituent dataset... more

GBIF Occurrence Download

Ocdownload Gbif.Org

2016 - Global Biodiversity Information Facility

A dataset containing 1205 species occurrences available in GBIF matching the query: DatasetKey: Ecology, structure and dynamics of private plantations of Teck (*Tectona grandis* Lf) of the Department of... more

Occurrence Download

2020 - Global Biodiversity Information Facility

A dataset containing 2416 species occurrences available in GBIF matching the query: { "DatasetKey": ["Is Ecology, structure and dynamics of private plantations of Teck (*Tectona grandis* Lf) of the De... more

ANALYTICAL VIEWS

RESEARCH CATEGORIES

31 Biological Sciences

3103 Ecology

37 Earth Sciences

3705 Geology

50 Philosophy and Religious Studies

13,493

10,833

8,820

5,949

3,870

OVERVIEW

7,500

5,000

2,500

0

2013

2014

2015

2016

2017

2018

2019

2020

2021

2022

Datasets (total)

RESEARCHERS

Jean-François Guégan

University of Montpellier, France

1

Armel Djénontin

Université d'Abomey-Calavi, Benin

1

Barnabas Muhugnon Zogo

Institut National de Santé Publique, Ivory Coast

1

Lindsay P Campbell

Florida Medical Entomology Laboratory, United States

1

Estelle Marion

University of Angers, France

1

Colloque Science ouverte au Sud, Cotonou, Bénin, 25 octobre 2022

17

Ex 4 : OpenAIRE EXPLORE (1/2)

Page d'accueil

Discover open linked research.

A comprehensive and open dataset of research information covering 145m publications, 18m research data, 304k research software items, from 110k data sources, linked to 3m grants and 178k organizations.

All linked together through citations and semantics.

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Scholarly works

Search in OpenAIRE



Try browsing by:

SUSTAINABLE DEVELOPMENT GOALS (SDGs) →

FIELDS OF SCIENCE (FOS) →



145M Publications deduplicated

Ex 4 : OpenAIRE EXPLORE (2/2)

Include: ☐ Publications ☒ Research data ☐ Research software ☐ Other research products

Filters

[Clear All](#)

Access (41)

- ☐ Open Access (3,414,409)
- ☐ Restricted (26,272)
- ☐ Closed Access (10,350)
- ☐ Embargo (5,389)
- ☐ Creative Commons Attribut... (831)
- ☐ Open Source (758)

[View all >](#)

Year range

e.g. 1800 - e.g. 2032

[This year](#) [Last 5 years](#) [Last 10 years](#)

Document Type (11)

- ☐ Dataset (14,577,564)
- ☐ Image (2,520,200)
- ☐ Audiovisual (140,767)

17,610,423 Research Products, Page 1 of 1,761,043

RESEARCH DATA X

Results per page

10

Sort by

Relevance

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1

2

3

4

5

>

Research Data . 2021

SH1181362.08FU

ENGLISH

Authors: Kõljalg, Urmas; Abarenkov, Kessy; Tedersoo, Leho; Nilsson, R. Henrik; May, Tom; Larsson, Karl-Henrik; Döring, Markus; Schigel, Dmitry; Ryberg, Martin; Sánchez-Ramírez, Santiago; +1 more

DOI: [10.15156/bio/sh1181362.08fu](https://doi.org/10.15156/bio/sh1181362.08fu)

Publisher: UNITE Community

UNITE provides a unified way for delimiting, identifying, communicating, and working with DNA-based Species Hypotheses (SH). All fungal ITS sequences in the international nucleotide sequence databases are clustered to approximately the species level by applying a set of...

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Ex 5 : BASE (1/3)

Recherche simple **Recherche avancée** Navigation Historique de recherche

[Se connecter](#) Français






Page d'accueil



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Ex 5 : BASE (2/3)

Formulaire de recherche avancée

Recherche simple **Recherche avancée** Navigation Historique de recherche

Recherche avancée

Document entier ☒

Titre ☒

Auteur ☒

ORCID iD ☒

Entrées matière ☒

DOI ☒

(Partie de l')URL ☒

10 Résultats par page ☒ ☐ Privilégier des documents en accès libre

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Outils linguistiques

☒ Expression exacte ☐ Autres formes du mot ☐ Recherche multilingue

Sources des contenus

Monde entier ☒

Année de publication

Depuis: Jusqu'en:

Type de document

☐ Tous

☐ Text

☐ Book

☐ Book part

☐ Journal/Newspaper

☐ Article contribution

☐ Other non-article

☐ Conference object

☐ Report

☐ Review

☐ Course material

☐ Lecture

☐ Manuscript

☐ Musical notation

☐ Map

☐ Audio

☐ Image/Video

☐ Still image

☐ Moving image/Video

☐ Patent

☐ Thesis

☐ Bachelor's thesis

☐ Master's thesis

☐ Doctoral and postdoctoral thesis

☐ Software

☒ Dataset

☐ Unknown

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☒ MIT

Rechercher

Ex 5 : BASE (3/3)

Page des résultats de recherche de datasets

Se connecter Français

Recherche simple Recherche avancée Navigation Historique de recherche

Document entier ☒ tit:benin subj:ecology doctype:7

☒ Recherche par expression exacte ☐ Autres formes du mot ☐ Recherche multilingue

☒ Privilégier des documents en accès libre

13 résultats dans 313 912 809 documents

☐ 1. Data from: Spatial analysis of anthropogenic landscape disturbance and Buruli ulcer disease in Benin ...

Auteur: Campbell, Lindsay P. [claim]; Finley, Andrew O. [claim]; Benbow, Mark Eric [claim]; Gronseth, Jenni [claim]; Small, Pamela [claim]; Johnson, Roch Christian [claim]; Sopoh, Ghislain E. [claim]; Merritt, Richard M. [claim]; Williamson, Heather [claim]; Qi, Jiaguo [claim]

Description: Background: Land use and land cover (LULC) change is one anthropogenic disturbance linked to infectious disease emergence. Current research has focused largely on wildlife and vector-borne zoonotic diseases, neglecting to investigate landscape...

Éditeur, Année: Dryad, 2016

Type de document: dataset ; Dataset ; [Dataset]

Fournisseur de contenu: DataCite Metadata Store (TIB Hannover)
DataCite Metadata Store (German National Library of Science and Technology) ⓘ

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☐ 2. Data from: Spatial analysis of anthropogenic landscape disturbance and Buruli ulcer disease in Benin

Auteur: Campbell, Lindsay P. [claim]; Finley, Andrew O. [claim]; Benbow, Mark Eric [claim]; Gronseth, Jenni [claim]; Small, Pamela [claim]; Johnson, Roch Christian [claim]; Sopoh, Ghislain E. [claim]; Merritt, Richard M. [claim]; Williamson, Heather [claim]; Qi, Jiaguo [claim]

Description: Background: Land use and land cover (LULC) change is one anthropogenic disturbance linked to infectious disease emergence. Current research has focused largely on wildlife and vector-borne zoonotic diseases, neglecting to investigate landscape...

Année: 2016-10-01

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Data Citation Index (Clarivate, 1998-)

- Scopus (Elsevier, Pays-Bas, privé)

- <https://www.scopus.com/search/form.uri?display=basic#basic>
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1 African swine fever in Benin and prevalence of the disease in Southern Benin: A retrospective study (2014-2018) 1 Citation

Ohouko, OFH; Koudouvo, K; (...); Gbeassor, M

Sep 2020 | JOURNAL OF ADVANCED VETERINARY AND ANIMAL RESEARCH 7 (3), pp.464-470

Objective: This study aimed to assess the prevalence and risk factors of African swine fever (ASF) disease in Benin. Materials and methods: A retrospective study was conducted on 70 pig farms from the Departement of Atlantique and Oueme and also by using the data available from the Directorate of Livestock on the spread of ASF in Benin from 2014 to 2018. The prevalence of ASF was assessed ... Show more

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2 Indigenous Knowledge on Landraces and Fonio-Based Food in Benin 4 Citations

Balogou, YY; Soumanou, MM; (...); Hounhouigan, JD

2014 | ECOLOGY OF FOOD AND NUTRITION 53 (4), pp.390-409

Fonio is a traditional cereal cultivated in many West African countries, where farmers are often the guardians of a rich diversity of landraces or traditional varieties. An investigation conducted in northwest of Benin on indigenous knowledge about fonio landraces and fonio-based traditional foods allowed us to inventory 35 landraces identified by the farmers. Ipormoa, Namba, Icantoni or Kopogn ... Show more


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Magnitude of Cardiovascular Risk Factors in Rural and Urban Areas in Benin: Findings from a Nationwide Steps Survey

 Associated Data ← Lien d'accès aux jeux de données associés à la publication

By: Houehanou, YCN (Houehanou, Yessito Corine Nadege) [1], [2], [6]; Lacroix, P (Lacroix, Philippe) [1], [3], [4]; Mizehoun, GC (Mizehoun, Gbedecon Carmelle) [1], [6]; Preux, PM (Preux, Pierre-Marie) [1], [4], [5]; Marin, B (Marin, Benoit) [1], [4], [5]; Houinato, DS (Houinato, Dismand Stephan) [1], [2], [6]

[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

PLOS ONE
Volume: 10 Issue: 5
Article Number: e0126441
DOI: 10.1371/journal.pone.0126441
Published: MAY 6 2015
Indexed: 2015-06-03
Document Type: **Article**

Abstract
Data on variations in the frequency of cardiovascular risk factors (CVRF) in sub-Saharan populations are limited, particularly with regard to Benin.

Objective
To describe and compare the prevalences of CVRF in urban and rural populations of Benin.


Methods
Subjects were drawn from participants in the Benin Steps survey, a nationwide cross-sectional study conducted in 2008 using the World Health Organisation (WHO) stepwise approach to surveillance of chronic disease risk factors. Subjects aged above 24 and below 65 years were recruited using a five-stage random sampling process within households. Sociodemographic data, behavioral data along with medical history of high blood pressure and diabetes mellitus were collected in Step 1. Anthropometric parameters and blood pressure were measured in Step 2. Blood glucose and cholesterol levels were measured in Step 3. CVRF were defined according to WHO criteria. The prevalences of CVRF were assessed and the relationships between each CVRF and the area of residence (urban or rural), were evaluated using multivariable logistic regression models.

Results
Of the 6762 subjects included in the study, 2271 were from urban areas and 4491 were from rural areas. High blood pressure was more prevalent in urban than in rural areas, 29.9% (95% confidence intervals (95% CI): 27.4, 32.5) and 27.5% (95% CI: 25.6, 29.5) respectively, $p = 0.001$ (p-value after adjustment for age and gender). Obesity was more prevalent in urban than in rural areas, 16.4% (95% CI: 14.4, 18.4) and 5.9% (95% CI: 5.1, 6.7), $p < 0.001$. Diabetes was more prevalent in urban than in rural areas, 3.3% (95% CI: 2.1, 4.5) and 1.8% (95% CI: 1.2, 2.4), $p = 0.004$. Conversely, daily tobacco smoking was more prevalent in rural than in urban areas, 9.3% (95% CI: 8.1, 10.4) and 4.3% (95% CI: 3.1, 5.6), $p < 0.001$. No differences in raised blood cholesterol were noted between the two groups.

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Dumbraveanu, I; Branishte, T; Ceban, E; et al.
INCIDENCE OF PRIMARY CARDIOVASCULAR DISEASE

Ex 5 : Web of Science (Clarivate, 4/4)

Affichage de la notice du jeu de données associée à une publication

The screenshot displays the Clarivate Web of Science interface. At the top, the Clarivate logo is on the left, and 'English' and 'Products' are on the right. Below this, 'Web of Science™' and a 'Search' bar are visible. On the far right, the user 'Marie-Claude Deboin' is logged in. A left-hand navigation menu contains icons for home, search, and other functions. The main content area shows '1 result associated with:' followed by the title 'Magnitude of Cardiovascular Risk Factors in Rural and Urban Areas in Benin: Findings from a Nationwide Steps Survey'. Below the title is a 'Copy query link' button. A toolbar contains a checkbox for '0/1', an 'Add To Marked List' button, and an 'Export' button. The results are sorted by 'Relevance'. The first result is listed with a checkbox and the title. The authors 'Lacroix, Philippe; Marin, Benoît; (...) ; Houinato, Dismand Stephan' and the year '2015 | Figshare | Data study' are circled in red. A red arrow points to the author information. The abstract text is partially visible. On the right side of the result, the citation count '1' is circled in red, with 'Citation' and 'References' listed below it. A 'View data' link is at the bottom of the result entry.

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Data on variations in the frequency of cardiovascular risk factors (CVRF) in sub-Saharan populations are limited, particularly with regard to Benin. Objective To describe and compare the prevalences of CVRF in urban and rural populations of Benin. Methods Subjects were drawn from participants in the Benin Steps survey, a nationwide cross-sectional study conducted in 2008 using the World Health Orga

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Ex 6 : Scopus (Elsevier, 1/3)

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AIDS Research and Therapy • Open Access • Volume 18, Issue 1 • December 2021 • Article number 18

Contribution of the classical polymerase chain reaction in the diagnosis of a HIV-1 infected patient in Benin: a case report

Tchiakpe, Edmond^{a, b} ; Keke, René K. ; Vidal, Nicole^c ;

Bachabi, Moussa^d ; Gangbo, Flore Armande^d ;

Diop-Ndiaye, Halimatou^a ; Toure-Kane, Coumba^a ;

Yessoufou, Akadiri^a ;

Save all to author list

^a Laboratory of Cell Biology and Physiology, Department of Biochemistry and Cellular Biology, Faculty of Sciences and Technology (FAST), Institute of Applied Biomedical Sciences (ISBA), University of Abomey-Calavi, Calavi, Cotonou, 01 BP 918, Benin

^b National Reference Laboratory of Health Program Fighting Against AIDS in Benin (LNR/PSLS), Health Ministry of Benin, Cotonou, BP 1258, Benin

^c UMI233-TransVIHMI, IRD (Institut de Recherche Pour Le Développement), U1175 (INSERM) et, Université de Montpellier, Montpellier, France

^d Health Program Fighting Against AIDS in Benin (PSLS), Health Ministry of Benin, Cotonou, Benin

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Contradictory results of serological confirmatory test and real-time PCR assays in diagnosis a patient of HIV-1 infection

Shen, L. , Liu, X. , Wang, T. (2018) *International Journal of Infectious Diseases*

Routine drug resistance testing in HIV-1 proviral DNA, using an automated next-generation sequencing assay



Article en libre accès



Ex 6 : Scopus (Elsevier, 3/3)

Affichage d'une notice d'un des jeux de données associés à la publication

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| | |
|------------------|--------------------------------|
| Organism: | Human immunodeficiency virus 1 |
| Accession: | MT800817 |
| Mol Type: | genomic DNA |
| Topology: | LINEAR |
| Base Count: | 530 |
| Dataclass: | STD |
| Tax Division: | VRL |
| Isolate: | 6652 |
| Country: | Benin |
| Collection Date: | Jan-2020 |

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