

Oct 11, 2023

11am WAT – 12pm CAT – 1pm EAT

**Adoption of ORCID in Kenya, Cote d'Ivoire, Nigeria,
and across Africa – opportunities and lessons learned.**



Peninnah Musangi
Kenya Library and Information
Services Consortium (KLISC)



Cecile Coulibaly
Université Virtuelle
de Côte d'Ivoire (UVCI)



Owen Iyoha
Eko-Konnect



Lombe Tembo
ORCID

Moderator: **Ebuka Ezeike**

<https://africarxiv.org> >> webinars

Presented by



Access 2
Perspectives

Supported by





Let's make African research discoverable, together.

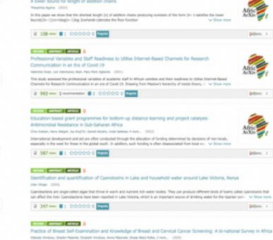
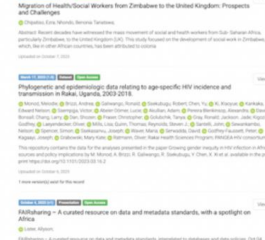
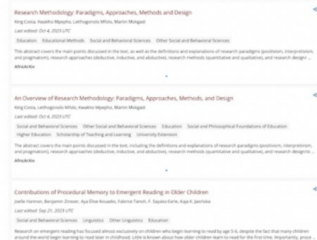
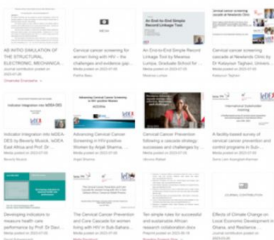
<https://africarxiv.org>



Wacha tufanye utafiti wa Kiafrika kugundulika, kwa pamoja.

<https://africarxiv.org>

- a community-led digital archive for African research research manuscripts, reports, datasets, code, illustrations, presentations, ...
- Enabling discoverability by adopting state of the art digital scholarly infrastructure
- Utilising existing digital scholarly infrastructure for research dissemination



Building solutions for challenges



Language barriers



Low digital visibility of African scholarly output



Underrepresented in Intl. research networks



Restricted access to research funding

<https://africarxiv.org>

Benefits for Researchers + Publishers + Libraries

Reputation Building

- + raising the profile of African researchers
- + worldwide online visibility



Networking & Capacity building

- + trainings and webinars on scholarly publishing
- + with researchers across Africa and worldwide

Discoverability of research output

- + indexing of shared research items
- + assigning DOIs
- + open licensing

<https://africarxiv.org>



Submission of Research items

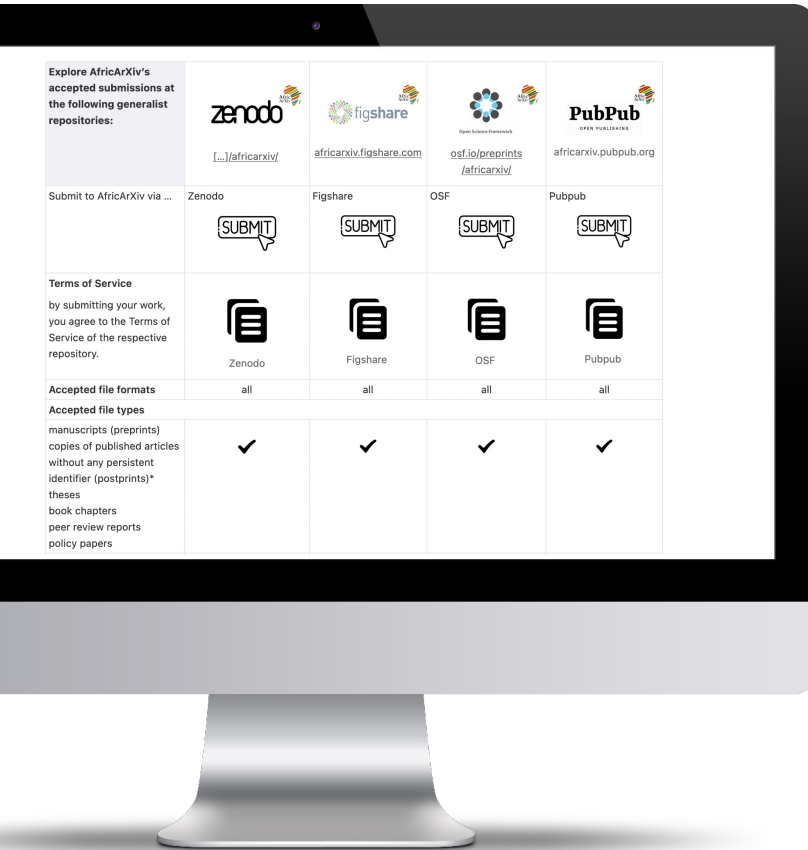
- from researchers working in and about Africa

Submission Moderation

- checkpoints for quality assurance

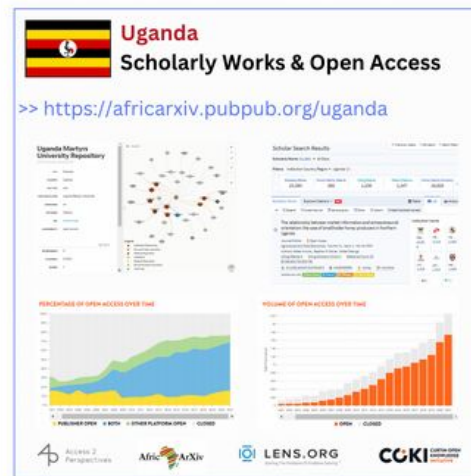
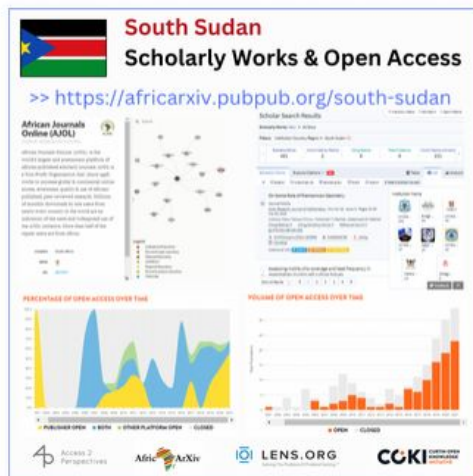
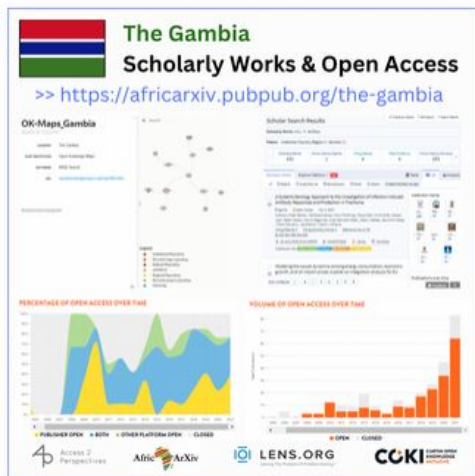
Discoverability

- assigning a DOI to each submitted item
- inked to the researchers ORCID ID
- indexing in scholarly search engines



Country profiles

Research output and Open Access adoption



<https://africarxiv.org>

Since 2023 affiliation with



Launching AfricArXiv as a locally hosted repository



**UbuntuNet
CONNECT | 2023**

Kampala, Uganda | October 26-27




**Fostering Creative and Innovative Research and
Education Communities**

<https://ubuntunet.net>

Logos: European Union, UbuntuNet Alliance, Africa Connect 3, RENU

The poster is dark blue with white and orange text. It features a background of faint white circuit-like patterns. The main title 'UbuntuNet CONNECT | 2023' is in large, bold, orange letters. Below it, the location and dates 'Kampala, Uganda | October 26-27' are in white. A horizontal line separates this from the subtitle 'Fostering Creative and Innovative Research and Education Communities' in white. Below the subtitle is the website URL 'https://ubuntunet.net' in white text on an orange rectangular background. At the bottom, there is a white rounded rectangle containing four logos: the European Union flag, the UbuntuNet Alliance logo, the Africa Connect 3 logo, and the RENU logo.




- Facilitating African institutional reputation building by enabling institution-owned scientometrics
- Stocktaking of existing institutional digital scholarly infrastructure
- Complementing existing infrastructure with added digital features and services
- Ensuring adoption of PIDs   
- Fostering best possible discoverability and indexing in open scholarly databases such as [The Lens](#), [BASEsearch](#), a.o.



<https://africarxiv.org>





<https://orcid.org/0000-0002-6157-1494>

Emails >

info@access2perspectives.org

Websites & social links >

[Access 2 Perspectives - Open Science Communication globally inclusive](#)

Other IDs >

Scopus Author ID: 23566478200
SciProfiles: 2426571

Keywords >

Science Communication, Scientific Writing, Science 2.0

Is this you? [Sign in to start editing](#)

Name
Jo Havemann

Activities [Expand all](#)

- > **Employment** (2) [Sort](#)
- > **Education and qualifications** (2) [Sort](#)
- > **Works** (50 of 119) [Sort](#)
- > **Peer review** (1 review for 1 publication/grant) [Sort](#)

Record last modified Oct 7, 2023, 7:59:46 PM UTC

[Printable version](#)

16-digit number and the associated record (your ORCID profile) stores automatic links to all your research accomplishments.

allow trusted scholarly publishers and repositories to add your publications to your ORCID record, automatically and make them visible in your ORCID profile.

helps reduce name ambiguity; your scholarly records will always be linked to your ORCID profile to list all your accomplishments

control the visibility of each piece of data

A growing number of manuscript submission and grant application forms can be auto-populated when you log into their systems with your ORCID profile, such as OJS.

Share your data with funding agencies, publications, data repositories.

Register



Open Science

Webinar Series
2023/2024

– for the discoverability of African research –

<https://africarxiv.pubpub.org/webinars>



Oct 11, 2023

11am WAT – 12pm CAT – 1pm EAT

Adoption of ORCID in Kenya, Cote d'Ivoire, Nigeria, and across Africa – opportunities and lessons learned.



Peninnah Musangi
Kenya Library and Information
Services Consortium (KLISC)



Cecile Coulibaly
Université Virtuelle
de Côte d'Ivoire (UVCI)



Owen Iyoha
Eko-Konnect



Lombe Tembo
ORCID

Moderator: **Ebuka Ezeike**

<https://africarxiv.org> >> webinars

Presented by



Supported by





Connecting Research
and Researchers

The Global Participation Programme

Lombe Tembo Shuma

Grant Program Officer/Engagement Lead, ORCID

l.tembo@orcid.org

<https://orcid.org/0000-0002-7532-7126/>

11th October, 2023



First, A Few ORCID Facts...

- Independent not-for-profit open to participation by all
- Registry launched in 2012
- Guided by our [values and founding principles](#)
- [Committed to making FAIR Open data available](#) via our Public API and Annual Public Data File
- Ensures transparency by allowing any member to [nominate a candidate for the board](#)



ORCID provides three main services



The ORCID iD

A unique, persistent identifier free of charge to researchers



An ORCID record

A digital cv/profile connected to the ORCID iD, that can include employment, education, funding, peer review, research output and other metadata



The ORCID APIs

A set of *Application Programming Interfaces* (APIs), as well as the services and support of communities of practice enabling interoperability between an ORCID record and member organizations

With an ORCID iD researchers are uniquely identified and have their research information accessible

The ability to disambiguate researchers is critical for a trustworthy scholarly record

What's in a name?

Most names are not unique



Many people have the same or similar name, and names may change through marriage or other circumstances.



Individuals and organizations can use different alphabets, abbreviations, or naming conventions.



People use different versions of their names during their career.

RESEARCH ARTICLE

Peta-electron volt gamma-ray emission from the Crab Nebula

The LHAASO Collaboration^{*,†}, Zhen Cao, F. Aharonian, Q. An, Axikegu, L. X. Bai, Y. X. Bai, Y. W. Bao, D. Bastieri, X. J. Bi, Y. Bi, H. Cai, J. T. Cai, Zhe Cao, J. Chang, J. F. Chang, B. M. Chen, E. S. Chen, J. Chen, Liang Chen, Liang Chen, Long Chen, M. J. Chen, M. L. Chen, Q. H. Chen, S. H. Chen, S. Z. Chen, T. L. Chen, X. L. Chen, Y. Chen, N. Cheng, Y. D. Cheng, S. W. Cui, X. H. Cui, Y. D. Cui, B. D'Elterre Piazzoli, B. Z. Dai, H. L. Dai, Z. G. Dai, Danzengluobu, D. della Volpe, X. J. Dong, K. K. Duan, J. H. Fan, Y. Z. Fan, Z. X. Fan, J. Fang, K. Fang, C. F. Feng, L. Feng, S. H. Feng, Y. L. Feng, B. Gao, C. D. Gao, L. Q. Gao, Q. Gao, W. Gao, M. M. Ge, L. S. Geng, G. H. Gong, Q. B. Gou, M. H. Gu, F. L. Guo, J. G. Guo, X. L. Guo, Y. Q. Guo, Y. Y. Guo, Y. A. Han, H. H. He, H. N. He, J. C. He, S. L. He, X. B. He, Y. He, M. Heller, J. K. Hor, C. Hou, H. Hou, H. B. Hu, S. Hu, S. C. Hu, X. J. Hu, D. H. Huang, Q. L. Huang, W. H. Huang, X. T. Huang, X. Y. Huang, Z. C. Huang, F. Ji, X. L. Ji, H. Y. Jia, K. Jiang, Z. J. Jiang, C. Jin, T. Ke, D. Kuleshov, K. Levochkin, B. B. Li, Cheng Li, Cong Li, F. Li, H. B. Li, H. C. Li, H. Y. Li, Jian Li, Jie Li, K. Li, W. L. Li, X. R. Li, Xin Li, Xin Li, Y. Li, Y. Z. Li, Zhe Li, Zhuo Li, E. W. Liang, Y. F. Liang, S. J. Lin, B. Liu, C. Liu, D. Liu, H. Liu, H. D. Liu, J. Liu, J. L. Liu, J. S. Liu, J. Y. Liu, M. Y. Liu, R. Y. Liu, S. M. Liu, W. Liu, Y. Liu, Y. N. Liu, Z. X. Liu, W. J. Long, R. Lu, H. K. Ly, B. Q. Ma, L. L. Ma, X. H. Ma, J. R. Mao, A. Masood, Z. Min, W. Mitthumsiri, T. Montaruli, Y. C. Nan, B. Y. Pang, P. Pattarakijwanchi, Z. Y. Pei, M. Y. Qi, Y. Q. Qi, B. Q. Qiao, J. J. Qin, D. Ruffolo, V. Rubev, A. Saiz, L. Shao, Q. Shchegolev, X. D. Sheng, J. Y. Shi, H. C. Song, Yu. V. Stenkin, V. Stepanov, Y. Su, Q. N. Sun, X. N. Sun, Z. B. Sun, P. H. T. Tam, Z. B. Tang, W. W. Tian, B. D. Wang, C. Wang, H. Wang, H. G. Wang, J. C. Wang, J. S. Wang, L. P. Wang, L. Y. Wang, R. N. Wang, Wei Wang, Wei Wang, X. G. Wang, X. J. Wang, X. Y. Wang, Y. D. Wang, Y. J. Wang, Y. P. Wang, Z. H. Wang, Z. X. Wang, Zhen Wang, Zheng Wang, D. M. Wei, J. J. Wei, Y. J. Wei, T. Wen, C. Y. Wu, H. R. Wu, S. Wu, W. X. Wu, X. F. Wu, S. Q. Xi, J. Xia, J. J. Xia, G. M. Xiang, D. X. Xiao, G. Xiao, H. B. Xiao, G. G. Xin, Y. L. Xin, Y. Xing, D. L. Xu, R. X. Xu, L. Xue, D. H. Yan, J. Z. Yan, C. W. Yang, F. F. Yang, J. Y. Yang, L. L. Yang, M. J. Yang, R. Z. Yang, S. B. Yang, Y. H. Yao, Z. G. Yao, Y. M. Ye, L. Q. Yin, N. Yin, X. H. You, Z. Y. You, Y. H. Yu, Q. Yuan, H. D. Zeng, T. X. Zeng, W. Zeng, Z. K. Zeng, M. Zha, X. X. Zhai, B. B. Zhang, H. M. Zhang, H. Y. Zhang, J. L. Zhang, J. W. Zhang, L. X. Zhang, Li Zhang, Lu Zhang, P. F. Zhang, P. P. Zhang, R. Zhang, S. R. Zhang, S. S. Zhang, X. Zhang, X. P. Zhang, Y. F. Zhang, Y. L. Zhang, Yi Zhang, Yong Zhang, B. Zhao, J. Zhao, L. Zhao, L. Z. Zhao, S. P. Zhao, F. Zheng, Y. Zheng, B. Zhou, H. Zhou, J. N. Zhou, P. Zhou, R. Zhou, X. X. Zhou, C. G. Zhu, F. R. Zhu, H. Zhu, K. J. Zhu, X. Zhu

Virology | Research Article | 06 June 2022

Trivalent NDV-HXP-S Vaccine Protects against Phylogenetically Distant SARS-CoV-2 Variants of Concern in Mice

Authors: Irene González-Domínguez, Jose Luis Martínez, Stefan Slamanig, Nicholas Lemus, Yonghong Liu, Tsoi Ying Lai, Juan Manuel Carreño, Gagandeep Singh, Gagandeep Singh, Michael Schotsaert, Ignacio Mena, Stephen McCroskery, Lynda Coughlan, Florian Hammer, Adolfo García-Sastre, Peter Palese, Weina Sun

SHOW FEWER | AUTHORS INFO & AFFILIATIONS

ORCID also solves name variation, the iD never changes

The diagram shows an ORCID profile for Karim Ben Romdhan. The profile includes the ORCID logo, the text 'id', the URL 'https://orcid.org/0000-0001-5727-2427', and a list of 'Also known as:' names: 'K B Romdan, Karim B Romdhan, K Ben Romdhane, Karim Ben Romdhane, Karim Bin Romdhan, Kerim Ben Romdhane'. Below this, three articles are listed: 'Article A' (K B Romdan), 'Article B' (Karim B Romdhan), and 'Article C' (K Ben Romdhane). To the right, three document icons labeled 'Article A', 'Article B', and 'Article C' are shown, each with a line pointing to the corresponding article entry in the profile. Article A shows 'K B Romdan', Article B shows 'Karim B Romdhan', and Article C shows 'K Ben Romdhane'.

ORCID

id
<https://orcid.org/0000-0001-5727-2427>

Also known as:
K B Romdan, Karim B Romdhan, K Ben Romdhane, Karim Ben Romdhane, Karim Bin Romdhan, Kerim Ben Romdhane

Karim Ben Romdhan

Article A
K B Romdan

Article B
Karim B Romdhan

Article C
K Ben Romdhane

Article A
K B Romdan

Article B
Karim B Romdhan

Article C
K Ben Romdhane

It is easier to connect researchers, their affiliations and outputs throughout their career



Researchers can easily register

Distinguish yourself

Add your biography to your ORCID record

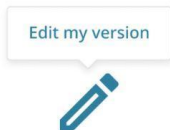
1 Sign in!

Go to [ORCID.org/signin](https://orcid.org/signin) and sign in to your account.



2 Set up to edit

Select the **pencil icon** next to the Biography section.



Even a brief bio can quickly distinguish you from other researchers with the same or similar name.

3 Add your bio

Type in or copy and paste your biography. Be sure to **save your changes**.

SAVE CHANGES



4 Set the visibility

Who can see your biography?
Everyone, trusted parties, or only you?



Visit orcid.org for more

And never lose access to their records



ADD AN ADDITIONAL EMAIL TO YOUR ORCID RECORD

Step 1: Sign In!

Go to [ORCID.org/signin](https://orcid.org/signin) and log into your account.



Never get locked out!

Register at least two email addresses, including a permanent personal email so you don't lose access to your record.



Step 2: Edit Email Preferences

In Account settings click **Edit** next to "Email and notification preferences".

Account settings

Email and notification preferences	Edit
Language display preferences	Edit
Password	Edit
Visibility preferences	Edit

Step 3: Add YOUR Permanent Email

Type your permanent email in the **Add Another Email** field and click Add. A verification email will be sent to that address.

ORCID

VISIT [ORCID.ORG](https://orcid.org) FOR MORE

Step 4: Verify and Set Privacy

Check your email and click the link to verify. In your record you can set your primary email and decide which can be seen by everyone, trusted parties, or just yourself.

Account settings

Email and notification preferences		Hide	
My email addresses			
hernandez.garcia@mailinator.com	Make Primary	Verified	🗑️ 📧 🔒
s.garcia@mailinator.com	Primary Email	Verified	🗑️ 📧 🔒
sgarcia.orcid@mailinator.com	Make Primary	Verify Email	🗑️ 📧 🔒

The ORCID record contains information about the researchers' research life

They contain:

- Affiliations
- Professional activities
- Funding information
- Research outputs
- Research resources
- Peer reviews
- Website URLs and Other IDs

The screenshot displays an ORCID iD profile for Sofia Maria Hernandez Garcia. The profile includes a header with the ORCID logo and the URL <https://orcid.org/0000-0001-5727-2427>. Below the header, there are sections for 'Emails' (s.garcia@orcid.org), 'Websites & social links' (Faculty profile webpage), 'Other IDs' (Profile system identifier: A-123456, ResearcherID: L-8716-2018, eScientist: 0000-0001-5727-2427), and 'Countries' (United States). The main content area is titled 'Sofia Maria Hernandez Garcia' and includes a 'Name' field (Sofia Garcia) and an 'Also known as' field (S. M. Garcia, Sofia Maria Garcia). The 'Biography' section states: 'Sofia Maria Hernandez Garcia is used for testing and demonstrating ORCID records.' The 'Activities' section is expanded, showing a list of activities with counts and sort options: Employment (2), Education and qualifications (4), Invited positions and distinctions (3), Membership and service (2), Funding (1), Research resources (2), Works (7), and Peer review (2).

It is important to keep the magic of interconnected systems and interoperability

Research institutions can add outputs, research activities & resources and affiliations

Funders can add funding entries



Publishers can add research outputs and peer reviews

Discovery systems can add other IDs, outputs, research activities or even build a Search & Link wizard

Researchers should always be in the centre

ORCID member organizations add validated information

When an ORCID member updates an ORCID record, the source (provenance) of that update is captured for re-use:

- Research organizations add affiliations
- Publishers add outputs and reviews
- Funders add funding items



These provide **'trust markers'** that can be used to help in decision making.



University of Oxford: Oxford, Oxfordshire, GB

(Said Business School)
Employment

Source: ORCID Integration at the University of Oxford



▼ Review activity for **British journal of Cancer** (1)

Journal, British journal of Cancer
ISSN: [1532-1827](#)

Review date: 2020-11-16

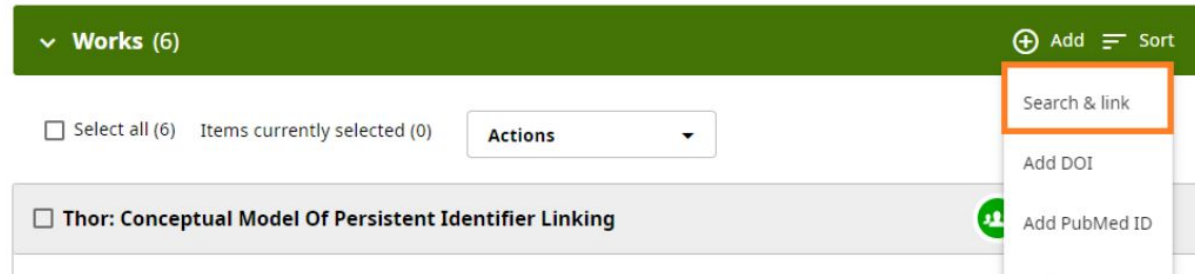
Type: Review

Role: Reviewer

Source: Nature Publishing Group

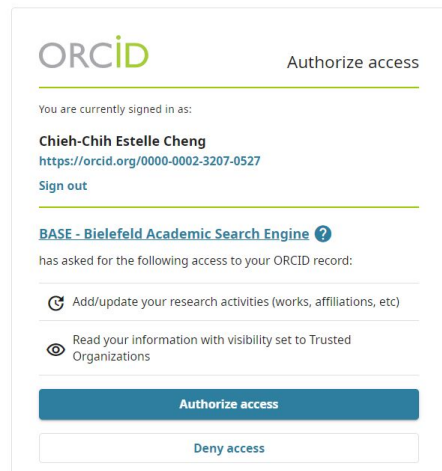
Use Cases - Search and link wizards

- Search and link wizards – Researchers can use this service to claim their research outputs
 - ORCID member organizations have built ORCID integrations that help researchers discover and connect their activities from within their ORCID records.
 - A list of wizards is displayed upon login in the relevant section of a researcher's ORCID record (currently, Funding, Works, and in the future possibly also Peer Review).
 - Four DOI Registration Agencies (Arista, Crossref, DataCite, and the Open Link Center) support this



Use Cases - Search and link wizard

- Researchers will be prompted to grant access to their ORCID record then taken to the member's website to select the works to be added
- Information added with a Search and Link Wizard will display the relevant organization as the source of the item and you as the source of the connection between that item and your record. This displays as “[researcher name] via [wizard name].”



Experimental Performance Study of Titanium Dioxide Nano Fluid as a Coolant in Solar Photovoltaic / Thermal System

中國機械工程學刊
2022 | Journal article
OTHER-ID: [AL:02579731-202204-202205050008-202205050008-165-179](#)
CONTRIBUTORS: Geetha Ramadass; M.M. Vijayalakshmi; E.Natarajan

Source: Chieh-Chih Estelle Cheng *via* Airiti

Authenticating will allow researchers to keep control of their data

ID Create or Connect your ORCID iD

ORCID Authorize access

You are currently signed in as:

Paloma Marín-Arraiza
<https://orcid.org/0000-0001-7460-7794>
[Sign out](#)

University of Milan - Riviste ?

has asked for the following access to your ORCID record:

Add/update your research activities (works, affiliations, etc)

Authorize access

Deny access

If authorized, this organization will have access to your ORCID record, as outlined above and described in further detail in [ORCID's privacy policy](#).

You can manage access permissions for this and other Trusted Organizations in your [account settings](#).

Users need to sign in. This guarantees their correct ORCID iD is connected.

Who is asking

Which permissions are given

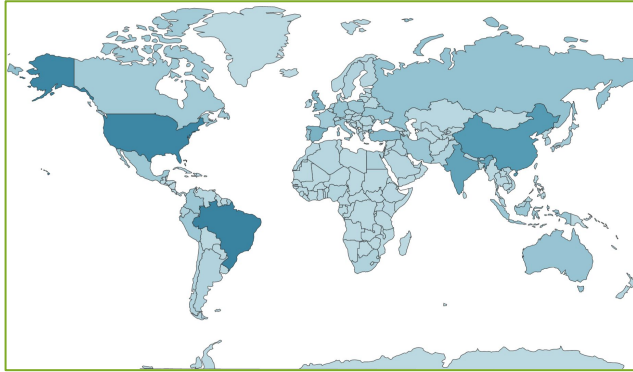
What is the Global
Participation Program
(GPP)?



Global Participation Program (GPP)

The ORCID Global Participation Program is an initiative launched in response to the needs of the community in partnership with our generous partners.

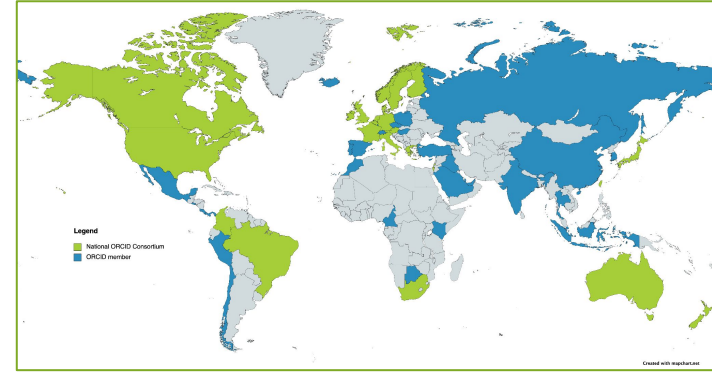
We continue to see growing adoption around the world



Users in 250 countries
(That's every country on the planet
apart from Niue, Norfolk Island, and
Saint Pierre and Miquelon)

Yearly Active Researchers

9.34M



**Member organizations
in 57 countries**

Organizational
Members

1,339

Active Integrated
Member Systems

5,263

ORCID's **Global Participation Program (GPP)** is a two-pronged approach to increasing global participation



Global Participation Program (GPP)

Membership Equity Program

Global Participation Fund

More about the MEP and the GPF



Membership Equity Program (MEP)

- Discounted membership fee structure for consortium members:
 - 80% discount for low-income countries*
 - 50% discount for lower-middle income countries*
- Lower threshold of 3 members for the initial year
- Fully funded by ORCID

Global Participation Fund (GPF)

- Two grant programs:
 - **Community Development and Outreach** to fund local partners to build ORCID communities of practice in the Global South
 - **Technical integration** to fund development of systems that are likely to drive participation in the Global South
- Made possible by the generosity of ORCID's founding lenders (admin costs funded by ORCID)





The structure of the program supports a diversity of grantees to spread the risk and increase the chance of positive outcomes

Other Grantee Benefits

2

Grant cycles per year

~5

Grants per cycle

\$5–20k

Funding award per grant

- Dedicated ORCID staff contact
- Invitation to participate in the ORCID grantee forum and community
- Invitations to Grantee community events
- Invitations to ORCID virtual and in-person events
- Inclusion in ORCID's ongoing communications program

The focus and goals of the Fund align with ORCID's strategic objective to increase global participation



Focus Communities

Organizations engaged in research and scholarship in low- and lower-middle-income countries, particularly in the Global South, where ORCID participation to date has been low.

Goals!!!

Remedy ORCID participation gaps in the focus communities area by providing grants to:

- Develop ORCID Communities of Practice in low- and lower-middle-income countries
- Build understanding and use of ORCID in local contexts
- Create and enhance technical integrations to support these burgeoning communities

Don't missed the webinar about the Global Participation Fund tomorrow (12th of October)



More details and registration: <https://info.orcid.org/event/the-global-participation-october-2023/>





Thank you very much!

OPEN RESEARCHER AND CONTRIBUTOR ID

ORCID

Connecting Research
and Researchers

ORCID
• FRANCE •

UVCI

UNIVERSITE VIRTUELLE DE
CÔTE D'IVOIRE

Project of creating and implementing an ORCID Consortium in Côte d'Ivoire

Cécile OUATTARA-COULIBALY,

<https://orcid.org/0000-0003-3792-1527>

Université Virtuelle de Côte d'Ivoire, 11th October 2023



OBTENEZ VOTRE ORCID ID MAINTENANT SUR [ORCID.ORG/REGISTER](https://orcid.org/register) PLUS D'INFO SUR : [URL ORCID France]



Outline

- 1. Context : Scholarly communication access**
- 2. Open Science activities**
- 3. ORCID project achievement**
- 4. How it was done ?**
- 5. Outlook.**

1. Scholarly communication access brief context

1. Access to scholarly information and communication, a challenge in academic and research institutions in Côte d'Ivoire.

4. 2016 : the Digital Library for the Higher Education and Scientific Research in CI, created : national repository, a common database

2. 2012 : the Government fully engaged in implementing the Higher Education reform (LMD/Bachelor-Master-PhD)
After the socio-political crisis (loss of collections in 2011).

Why the Digital Library ?
to contribute to enhance sustainable access to scholarly communication.

3. Before, during and after the political crisis period and beyond the COVID-19 pandemic, Knowledge sharing was/is still a key challenge to support training and research activities in Côte d'Ivoire

The Digital Library facilitated understanding of open science with some key initiatives, projects and activities.

Open Science activities in Côte d'Ivoire

1. Digital Library for Higher Education and Scientific Research n Côte d'Ivoire



A collaborative project launched in 2016 for sharing knowledge to enhance the access and use of scientific literature

Ensure the preservation and sustainable digital conservation of scientific heritage

Strengthen networking : COBES-CI's members with other communities of practices / Partnership development with EIFL WACREN/LIBSENSE since 2017



La communauté des bibliothécaires



Madame la ministre, professeur LY-BAKAYOKO R., initiatrice du projet

2. Open Access Week Côte d'Ivoire

Open Access Week Côte d'Ivoire

Sensibiliser / faire du plaidoyer

❖ **Open Access Week Côte d'Ivoire instituée par le MESRS en 2018**

- Développement de la collaboration avec les communautés de pratiques : étudiants, chercheurs, ... /RITER/COBES-CI)
- Développement du partenariat (EIFL, LIBSENSE, WACREN, SCEaR, GIZ/PROFERE)
- Renforcement de capacités étudiants, des enseignants chercheurs, des chercheurs et des bibliothécaires



3.Identity Federation Project / Open Science Policy (UVCI) / OS National Symposium

PROFERE Workshops in February & November 2022 Pooling: infrastructure and services / project for an Identity federation in Côte d'Ivoire with WACREN, EIFL, RITER, CNC, UVCI, UFHB, INPHB, UPGC, UAO, USP, etc.



Intervention de



Séance de création des comptes IDP

Institutional Open Science Policy signature on 20 April 2022

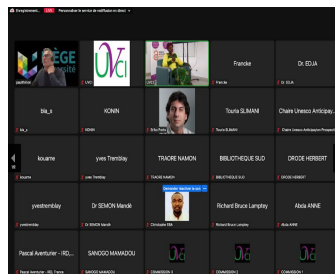
April 25, 2022 - national symposium on “open science, to boost research, innovation and development in Côte d'Ivoire”

Specific objectives :

- Strengthen and consolidate existing initiatives
- Establish a roadmap with all stakeholders, decision-makers and partners



Remise symbolique du DG de l'UVCI à la Représentante du DGRI



ORCID project achievement

In the context of Open Science, a grant was awarded to UVCI after a selection for the Global Participation Funds (GPF) program in December 2022 from ORCID for an action plan to be carried out from 2023 to 2024.

*Continuing the deployment of the identity federation project created in 2022, **the need to have persistent identifiers to promote and enhance the visibility and accessibility of researchers, data and research results is essential.***

ORCID is an international, interdisciplinary, open, non-profit organization created in 2010, supported by more than 1000 members

ORCID is a free Persistent Identifier (PID) assigned to each researcher which facilitates access to publications and research data, improves the discoverability of scientific content, particularly African (LIBSENSE).

- **The project ORCID** aims to contribute to face the challenges of visibility, accessibility, traceability, and research assessment.
- **The ORCID-CI Consortium** aims :
 - to establish a community of practice at the national level
 - to share knowledge,
 - help to accelerate the integration of ORCID into organizational systems,
 - promote the adoption of the ORCID identifier by researchers, in order to consolidate their digital identity and the visibility of their work.

How it was done ?

Activities achieved

1. Information and sensitization (UVCI and COBES-CI members) / meetings each month since February 2023 with GPF grant manager, other grantees, partners,
2. Workshop1. Project team training on 21 July 2023
3. Workshop1 continuing to adapt workshop2 to the needs (researchers and institutions on 22 to 23 July 2023 (4 modules of training prepared)
4. Workshop2 for training trainers /24 to 25 July 2023

Module 1 : Persistent Identifiers, ORCID, Issues, Interest, Policy and Strategies

Module 2 : ORCID Consortium: definition, objective, missions and implementation

Module 3 : Practical exercises for creating ORCID and enriching the interface with publications and research references

Module 4 : Project to create a National Consortium ORCID in Ivory Coast: exchanges and work in fees.

4 working groups during training of trainers

1. Awareness and advocacy, strategies, policies
2. Capacity building
3. Organization & funding
4. Roadmap for creating and implementing the ORCID National Consortium in Côte d'Ivoire

Photo1. The UVCI's President with the participants (libraries and research institutions heads)



Advice or challenges / Outlook

Advice

1. Library Consortia should be engaged in projects of persistent identifiers ORCID for visibility of researchers and DataCite for attribution of DOI to enhance the repositories use, accessibility and visibility and research institutions (LIBSENSE/WACREN)
2. **Creating and implementing ORCID Consortium is a great platform for library consortium members to :**
 - strengthen librarians skills
 - enhance collaboration with researchers communities
 - advocate for open access & open science /policies
 - strengthen research assessment capacities in academic and research administration, etc.

Outlook

1. Sensitization and advocacy activities september to december 2023
2. Launch of hybrid cohorts trainings in 2023 (november- April 2024 (hybrid))
3. Launch of the Consortium ORCID-CI (2024)

Outlook

4. DATACITE project implementation in 2024

Included in the implementation of an open science project in renewable energies, energy efficiency and climate change (2023-2025) in October 2023 with GIZ/PROFERE2

UVCI is engaged to support the Consortium ORCID-CI :

- (1) **Sharing its infrastructure**
- (2) **Membership fees payment : 2024, 2025**

Photo : Prof Fernand KOUAME, the Director of UVCI Academic and Pedagogical Affairs with the ORCID Project team's members



Merci pour votre attention!

Cécile OUATTARA-COULIBALY

<https://orcid.org/0000-0003-3792-1527>

cecile.coulibaly@uvci.edu.ci
ouattara.cecile1@gmail.com



KENYA LIBRARIES AND INFORMATION SERVICES CONSORTIUM



GPF ORCID PROJECT

PRESENTATION BY DR. PENNINAH MUSANGI

Creating an Informed Society



KENYA LIBRARIES AND INFORMATION SERVICES CONSORTIUM

AGENDA

1. Project Background
2. Project Activities
3. Lessons Learned



Project Background



- First cycle grantee for GPF
- Project Title: **Empowering Librarians as ORCID ToTs**
- Duration: One year (January – December 2023)
- Implementing organization: **Kenya Libraries and Information services Consortium (KLISC)**



Project Activities

- Librarians have been trained as ORCID trainers of trainers;
- Formed COP where they share experiences and build one another on ORCID adoption among their respective institutions;
- Training materials (D-I-Y tutorials) have been developed and shared for future reference, self-learning and facilitated trainings;



Project Activities

- Directors of research from selected universities have been trained where:
 - Best practices on ORCID adoption were shared;
 - Members registered on ORCID and
 - Demonstrations on account updates done.
- Expected to provide advocacy and support to the librarians and ensure multiple stakeholder participation;
- Upgrade of IRs and integration with ORCID API – planned for November 2023.



Expected Outcomes



- Formation of ORCID community of practice (COPs) to advocate for ORCID adoption in Kenya;
- Organize ORCID trainings in KLISC member institutions;
- Directors of research to support librarians – multi-stakeholder approach;
- Upgrading of IRs to Dspace ver. 7 and integrate with ORCID API.



Lessons Learned

- Different institutions are at different levels
- Various PIDs exist, ORCID is central;
- Formation of ORCID COPs;
- Keeping ORCID up-to-date;
- Support postgraduate students in ORCID registration;
- Support authors in identifying their articles using ORCID;
- Consider an ORCID consortium for Kenya;
- QR codes on researcher cards.





Thank You!

Contact Details

KLISC SECRETARIAT

P.O. Box 45996 - 00100 Nairobi

Tel: 254 020 318262 Ext 28501

Fax: 254 020 245566

Website: <http://www.klisc.org>

Email: kliscorg@gmail.com

ORCID WEBINAR: LESSONS SO FAR IN NIGERIA

OWEN IYOHA

EKO-KONNECT RESEARCH AND EDUCATION INITIATIVE

www.eko-konnect.org.ng

secretariat@eko-konnect.org.ng

Twitter: @EkoKonnnect

About Eko-Konnect, Nigeria

- NREN Service Provider
- National Roaming Operator (NRO) for eduroam
- Operator of Nigerian Identity Federation eduID.ng
- Co-Chair of the LIBSENSE Infrastructure Working Group
- Support Open Science Cloud Infrastructure <https://ren.ng>
- PID Infrastructure Provider

Goals for ORCID adoption in Nigeria

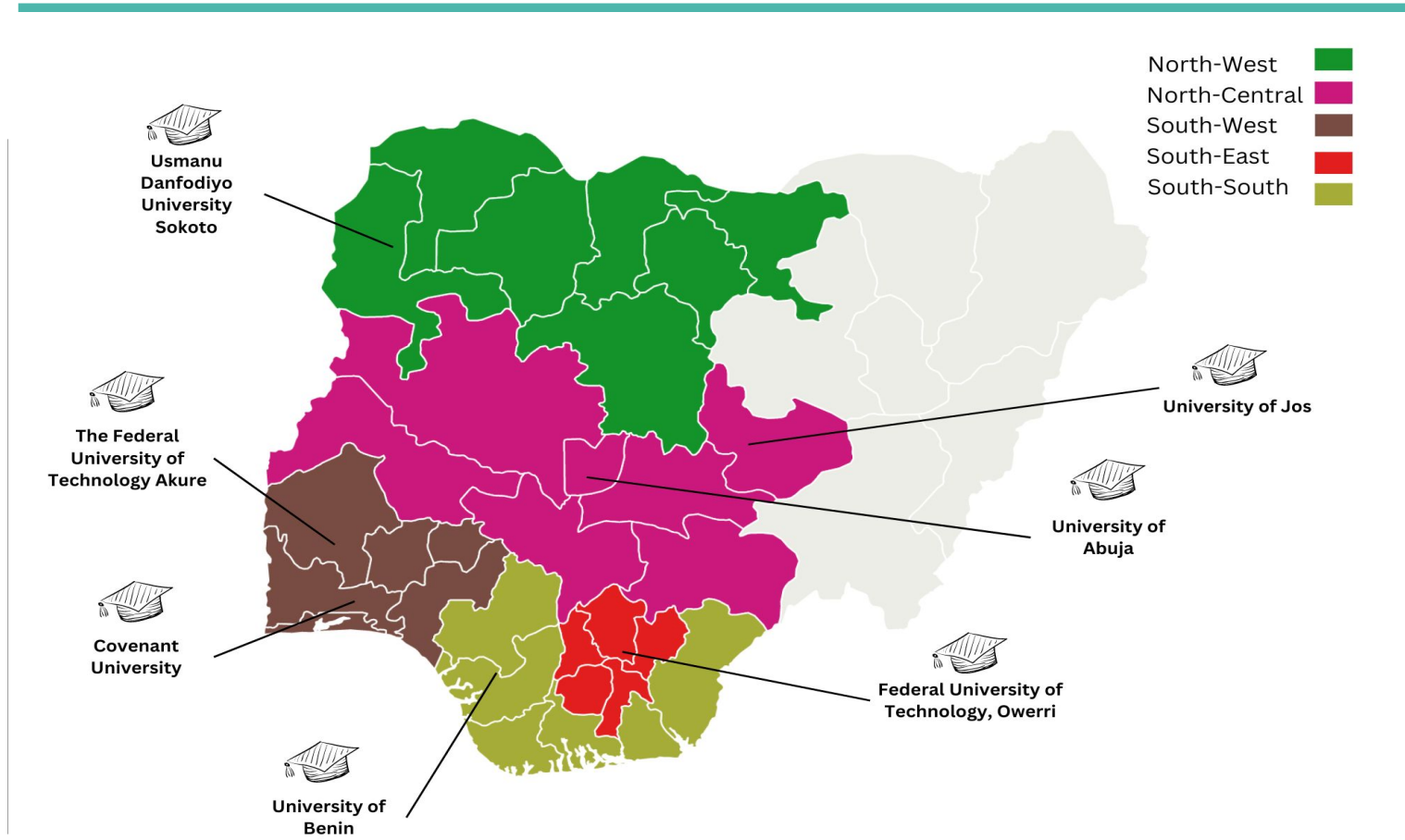
- Adoption of ORCID ID use in all Higher Education Institutions
- Have PIDs (ORCID) at the heart of Open Science Policy & infrastructure deployment
- Engage Early Career Researchers ECRs on campus on PID & Open Science in train-the-trainers programme (bottom up, community outreach approach)
- Educate government and education funders on PIDs (ORCID) as part of national policy and grant funding requirements for researchers (top down approach)
- Facilitate establishment of an ORCID consortium to enhance Open Science community of practice

Expected Outputs

- Institutional support for ORCID in at least 6 universities by end of Q1 2024
- Establishment of an ORCID consortium comprising of a funding agency, Eko-Konnect, government and HEIs by Q1 2024
- Align ORCID and eduID adoption by the R&E community
- Make PIDs key Open Science infrastructure beyond the grant period.

Activities

- PID Workshop with AULNU- May 2023
- Meeting with Association of Vice-Chancellors of Nigerian Universities (AVCNU) - 13 Sep 2023
- LIBSENSE Open Science Symposium - September 2023
- ORCID Workshop University of Benin - 17 October 2023
- ORCID Workshop Federal University of Technology Owerri - 23 October 2023
- PID Workshop for Funders and Government Regulatory Organisations - November 2023
- Eko-Konnect Users Conference (including ORCID clinic) January 23 & 2024



Lessons Learned So Far

- Structure your dissemination in a hierarchical manner for maximum impact
- VCs > Librarians > Early Career Researchers > Academic Staff > Students
- Librarians need to understand their role as custodians of information in this age of digital transformation
- Better articulation of FAIR compliance and benefit of ORCID for the career of researchers
- Make Users aware of the tight integration that exists between ORCID and other PIDs like DOIs and ROR
- Physical training workshops still seems to be more effective than online workshops

THANK YOU

Eko-Konnect Research and Education Initiative

Web: www.eko-konnect.org.ng

E-mail: secretariat@eko-konnect.org.ng

Twitter: @eko-konnect

+234 1 3428566



Oct 11, 2023

11am WAT – 12pm CAT – 1pm EAT

Adoption of ORCID in Kenya, Cote d'Ivoire, Nigeria, and across Africa – opportunities and lessons learned.



Peninnah Musangi
Kenya Library and Information
Services Consortium (KLISC)



Cecile Coulibaly
Université Virtuelle
de Côte d'Ivoire (UVCI)



Owen Iyoha
Eko-Konnect



Lombe Tembo
ORCID

Moderator: **Ebuka Ezeike**

<https://africarxiv.org> >> webinars

Presented by



Supported by

