



# **Advancing Open and Big-team Reproducible Science through Increased Representation (ABRIR): Barriers for researchers in the majority world and paths forward**

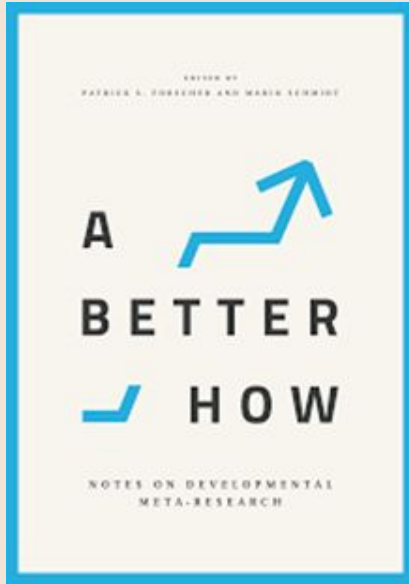
Brendan Ch'ng, Nadia Corral-Frias, Sandesh Dakal, Nikita Ghodke,  
Alma Jeftic, Aleksandra Lazić, & Kwizera Rulinda

October 8th 2024  
2024 Big Team Science Conference



ABRIR

# Motivation



- Enhancing inclusivity is not only a matter of equity but also a strategic imperative. Knowledge may be derived from LMIC that can be generalized to High Income Countries (HICs).
- There is moral imperative to research psychological phenomena that disproportionately affect Low and Middle Income Countries (LMICs) (Adetula et al., 2022).

Our standards for excellence in research must not only prioritize methodological rigor but also embrace inclusivity and diversity, ensuring that psychological science serves and reflects the entire global community.

# Motivation

## Redesign open science for Asia, Africa and Latin America

Sandersan Onie

Researchers in many countries need custom-built systems to do robust and transparent science.

**L**ast year, my colleagues and I organized a webinar on open science, with a focus on Indonesia. One participating university experienced blackouts owing to a faulty electricity grid. At another, a generator exploded. At a third, political riots had damaged buildings.

Perhaps most people reading this article would find such constraints intolerable, but the reactions were inspiring. People regrouped and found ways to attend the webinar, or to access it later. We advertised through Twitter and by word-of-mouth and expected only a few attendees – but more than 1,000 academics, government workers, students and journalists participated. The message was loud and clear: Indonesia wants to produce good research.

Research is relatively new in many countries in Asia, Africa and Latin America. Across these regions, young scientists are working to build practices for open science from the ground up. The aim is that scientific communities will

incorporate these principles as they grow. But these communities' needs differ from those that are part of mature research systems. So, rather than shifting and shaping established systems, scientists are endeavouring to design new ones.

Researchers in these regions face many challenges: lack of funding, inadequate access to literature and poor infrastructure. They are disadvantaged by government policies that increase apparent productivity at the expense of quality. The development of robust, open research in Indonesia and beyond could have global benefits. By my estimation, more than 80% of the world's population live in areas where research is developing, suggesting

# Creation of ABRIR



ABRIR

- Our long-term mission is to identify challenges uniquely faced by researchers from **LMIC** and devising best practices that can be shared within the academic community.
- We are invested in capacity building relevant for each of our regions in local languages.
- We hope to build a collaborative network of psychological science researchers from LMICs to explore and answer questions of deep relevance to each of our regions.

# ABRIR HUB EVENTS IN 6 LOCATIONS



# Introducing our Panelist



**Nadia Corral-Frías, PhD**  
(Mexico)



**Alma Jeftić, PhD**  
(Bosnia + Denmark + Japan)



**Aleksandra Lazic**  
(Serbia)



**Rulinda Kwizera**  
(Rwanda)



**Nikita Ghodke**  
(India)



**Brendan Ch'ng, PhD**  
(Malaysia)



**Sandesh Dhakal, PhD**  
(Nepal)



**ABRIR**

# Bosnia-Serbia Hub Event, June 2024

A 2-hour hackathon  
organized/led by:  
**Aleksandra Lazić & Alma Jeftić**

in collaboration with  
[Open Science Community Serbia](#) &  
[LIRA Lab](#) (Faculty of Philosophy,  
University of Belgrade)

## Who were the participants?

Among the 37 people who registered for the event...

- 30 came from Serbia, 7 from Bosnia & Herzegovina
- 17 worked/studied in psychology (around half of which were ECRs), 4 in humanities, 4 were librarians, and the rest came from other fields



RADNI SASTANAK | HAKATON

# Otvorena nauka i Kolaborativna istraživanja

Perspektiva Srbije i BiH

17. jun 2024.

11.00–13.00 (CET) | onlajn

Interesuje vas otvorena i kolaborativna nauka?  
Želite da ona bude raširenija i dostupnija, ali i  
ravnopravnija prema istraživačima iz regiona?

**Pripremite svoja pitanja i ideje i  
pridružite nam se na onlajn sastanku!**

**Da li ste baš Vi pozvani?** Dobrodošli su istraživači/ce,  
studenti/ce, bibliotekari/ke... svih nivoa predznanja. Samo imajte  
u vidu da će fokus biti na regionu (posebno BiH i Srbiji) i  
društvenim naukama (posebno psihologiji).

**Zašto da učestvujete?** Doprinećete osmišljavanju preporuka za  
unaprjeđenje nauke. Podijelite svoja iskustva i resurse.  
Umrežite se sa kolegama koji žele da sprovedu velike projekte.

**Još informacija?**

Alma Jeftić [alje@hum.ku.dk](mailto:alje@hum.ku.dk)  
Aleksandra Lazić  
[aleksandra.lazic@f.bg.ac.rs](mailto:aleksandra.lazic@f.bg.ac.rs)

Registrujte se [ovde!](#)

[t.ly/JpOAm](https://t.ly/JpOAm)

Ovaj događaj ponosno podržavaju:



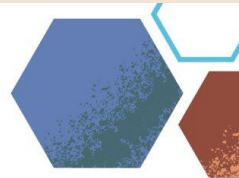
This work has been possible thanks to the support provided by  
The Open Research Funders Group through the Seed Award Program.





# Latin America Hub Event, June 2024

A 2-hour hackathon organized/led by:  
**Nadia Corral-Frias, Karla Garduño**  
(Universidad de Sonora)  
**Debora DiBurin**  
(Universidad de Buenos Aires)



**¿Te interesa la ciencia abierta y colaborativa? ¿Quieres mejorar el acceso a la ciencia abierta y colaborativa?**

Reunión LATAM

**Miércoles  
05 de Junio**

9:00 hrs Sonora  
10:00 hrs CDMX  
11:00 hrs Colombia  
12:00 hrs Chile  
13:00 hrs Argentina



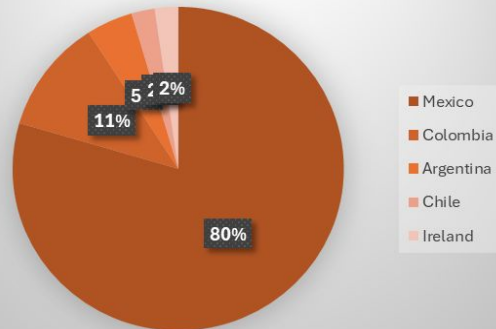
REGISTRO

**Mayores informes:**  
nadia.corral@unison.mx  
dburin@psi.uba.ar

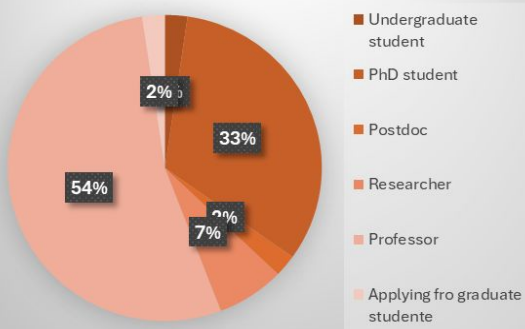


## Who were the participants?

Country of Residence



Career Stage





# Malaysia Hub Event, August 2024



A 2-hour hackathon  
organized/led by:  
**Brendan Ch'ng**

in collaboration with the [Malaysia  
Educational Psychology Society \(MEPS\)](#)

## Who were the participants?

Among the 27 people who registered for the event...

- 17 students, 5 lecturers, 2 educational psychologists, and the remaining were a research assistant, a head librarian, and a caseworker.

ABRIR X MEPS WORKSHOP ON

## OPEN SCIENCE AND BIG-TEAM SCIENCE

15 AUGUST 2024  
2-4 PM (GMT +8)  
ONLINE

SCAN TO REGISTER



ORGANISED BY:



SUPPORTED BY:



This event was made possible with the backing from The Open Research Funders Group via the Seed Award Program.

# India Hub Event, August 2024



A 2 hour hackathon  
organized/led by:  
**Nikita Ghodke**

In collaboration with [Project  
USPAS](#) x [#dev-ersity in  
academia](#)

## Who were the participants?

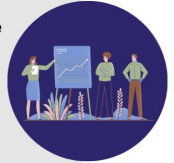
There were a total of 34 participants, among which 22 were students, 9 were research staff, and 3 were psychologists interested in research that registered for the event all from different range of ages, gender and hailed from different cities within India. Overall, all were very new to the concept of OS and BTS and were keen on understanding more on it and how to be involved.

## ONLINE HACKATHON SESSION OPEN SCIENCE AND BIG TEAM SCIENCE: A REGIONAL PERSPECTIVE

September 9th, 2024  
6:30 PM- 8:00 PM (IST)

Are you interested in open science and want to participate in big team science?

Join us for a hackathon focused on advancing open science and big team science in India. This session will focus on discussing the challenges and opportunities for open science in the region.



What to expect from the session?

We will aim to develop innovative solutions to promote open science practices and ways for the community to involve in big team science projects.



Who can participate in the hackathon?

This is open to all researchers, students, and librarians from across the region.

Register Now: [Click on the link](#) or scan QR code



Organised by:



Supported by:



# Plans Africa Hub, October 2024



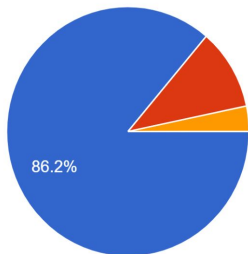
A hackathon organized/led by:  
**Adetula Adeyemi and Kwizera Rulinda**

**In collaboration with** Lifeline Organization  
Rwanda

## Who were your participants?

Education qualification

152 responses



- Bachelor
- Masters
- Doctorate/Phd



## ABRIR 2024 OPEN SCIENCE TRAINING



**Dr. ADETULA Adeyemi**  
Research Psychologist  
ABRIR



**KWIZERA Rulinda**  
Clinical psychologist and Research Enthusiast  
ABRIR



**REGISTER NOW** <https://forms.gle/F4sYz9VJcLrCxPu79>

**Deadline for registration**  
SEPTEMBER 27

scan to register

Training date and Time

**7<sup>th</sup> October 2024** **7 PM CAT**

**! You need a Computer or Smartphone connected to a stable internet.**

If you have any further questions, don't hesitate to contact us at:  
 [adeyemiadetula1@gmail.com](mailto:adeyemiadetula1@gmail.com) or [rulindakwizera@gmail.com](mailto:rulindakwizera@gmail.com)

# Plans for Nepal Hub, October 2024

It will be hackathon organized/led by:  
**Sandesh Dhakal**

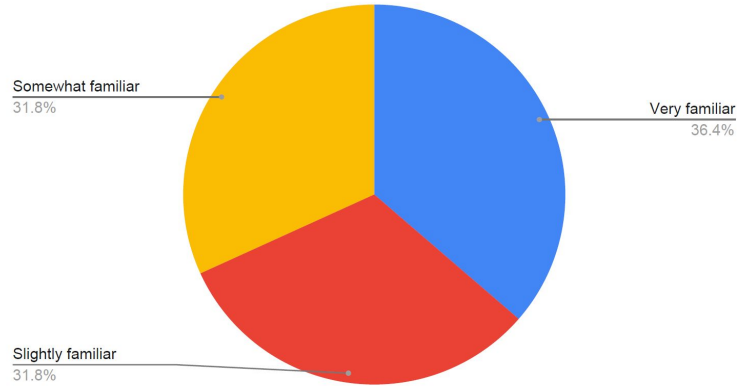


## Coming Soon!

# In your event, how much did the attendees know about Open Science and BTS?

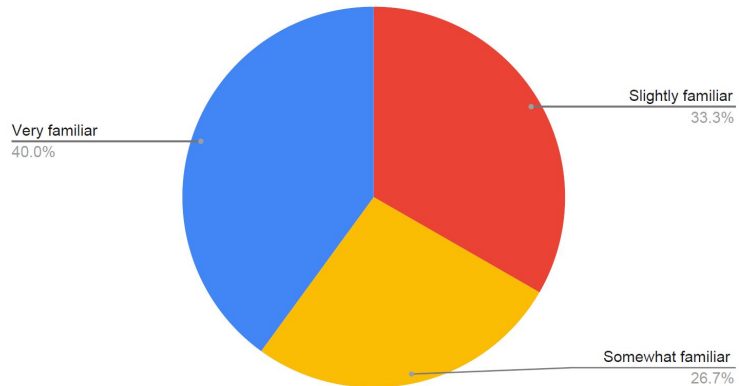
Bosnia-Serbia  
Hub Event

How familiar are you with Open Science?



$N = 22$

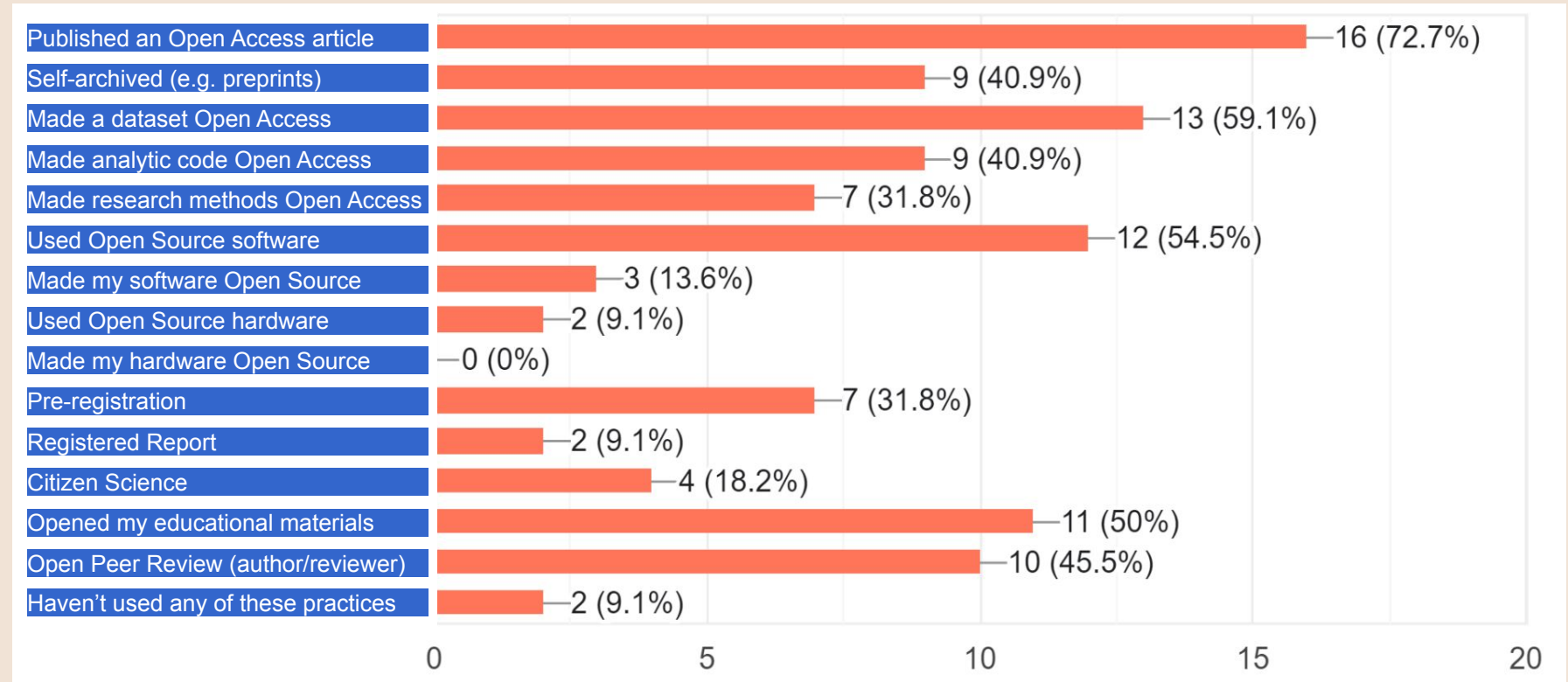
How familiar are you with Big Team Science?



$N = 15$

# What Open Science Practices have you engaged in?

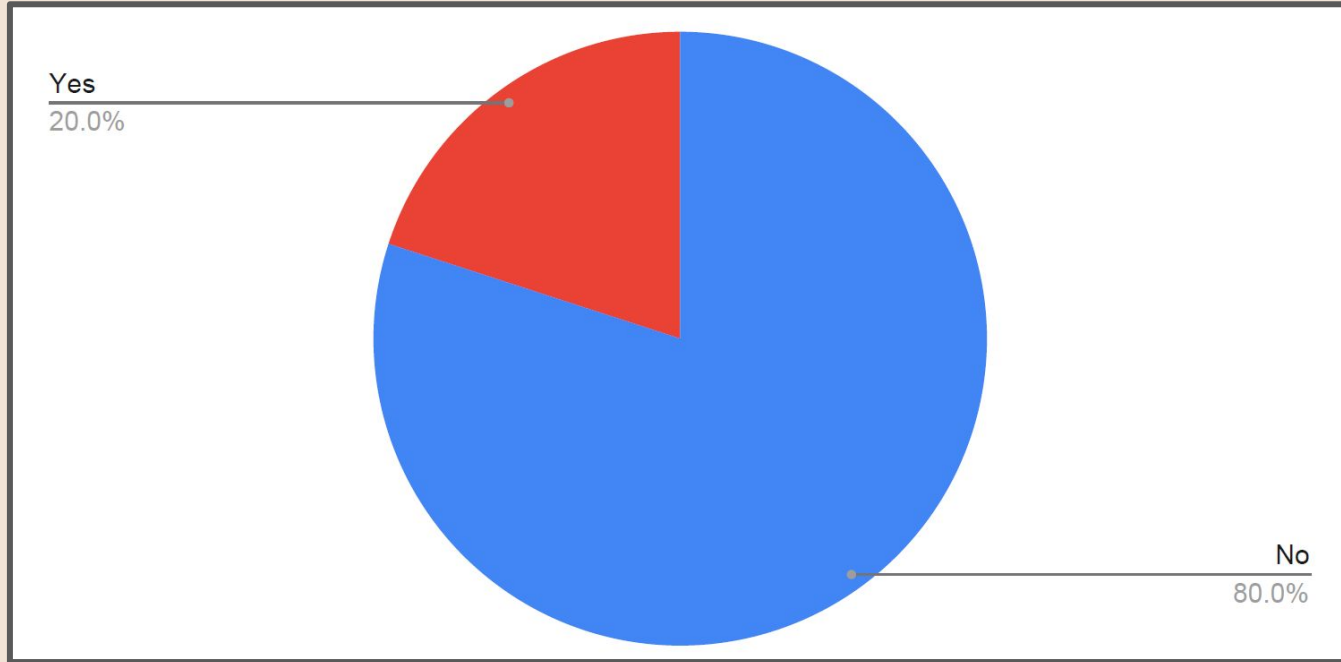
## Bosnia-Serbia Hub Event





# Have you ever been the lead or a part of a team leading/initiating a Big Team Science project?

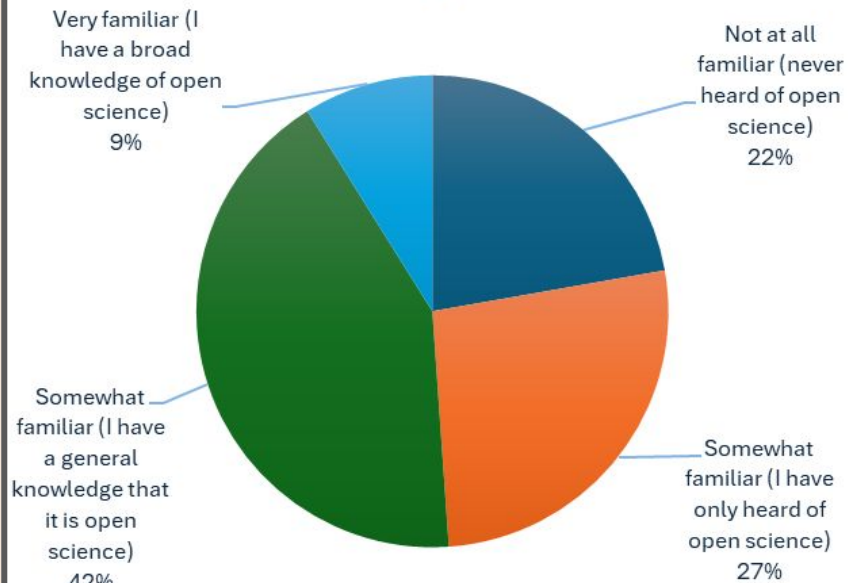
Bosnia-Serbia Hub Event



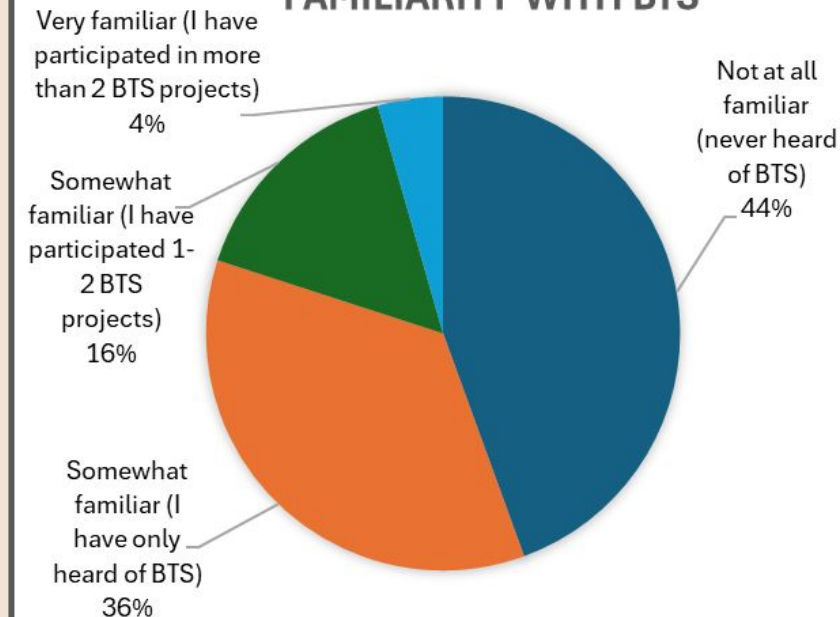
# In your event, how much did the attendees know about Open Science and BTS?

LATAM Hub Event

## Familiarity with OS

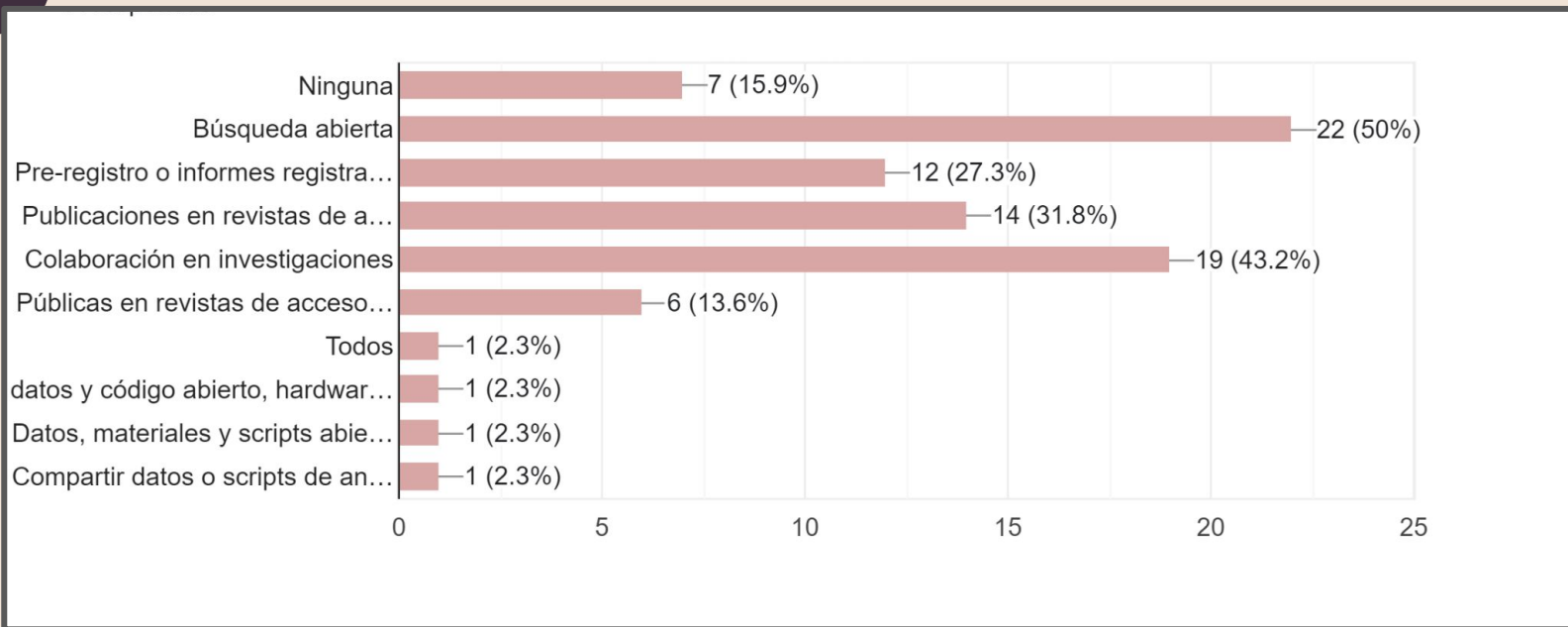


## FAMILIARITY WITH BTS



# What Open Science Practices have you engaged in?

LATAM Hub Event



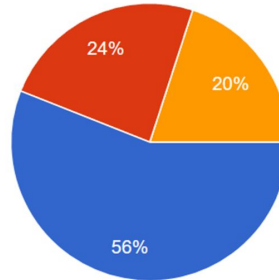
# In your event, how much did the attendees know about Open Science and BTS?

Malaysia Hub Event

## How familiar are you with Open Science?

Sejauh manakah anda mengenali Sains Terbuka (Open Science)?

25 responses

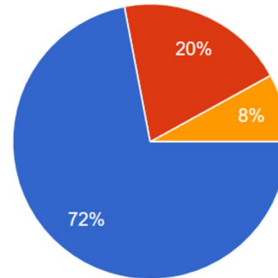


- Not familiar at all - before this event, I haven't heard of Open Science / Sangat tidak biasa - Sebelum bengkel ini, say...
- Somewhat familiar - I have only heard of Open Science / Agak biasa - saya hanya pernah mendengar tentang Sains Ter...
- Moderately familiar - I have a broad understanding of Open Science / - Bia...
- Very familiar - I have extensive knowledge on Open Science / Sangat...

## How familiar are you with Big-team Science?

Sejauh manakah anda mengenali penyelidikan kolaboratif (Big-team Science)?

25 responses



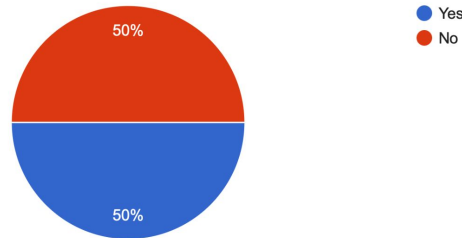
- Not familiar at all - before this event, I haven't heard of collaborative research / Sangat tidak biasa - sebelum acara ini...
- Somewhat familiar - I have only heard of collaborative research / Agak biasa - saya hanya pernah mendengar tentan...
- Moderately familiar - I have experience with 1-2 collaborative projects / Biasa...
- Very familiar - I have experience with 3 or more collaborative projects / Sanga...

# In your event, how much did the attendants know about Open Science and BTS?

India Hub Event

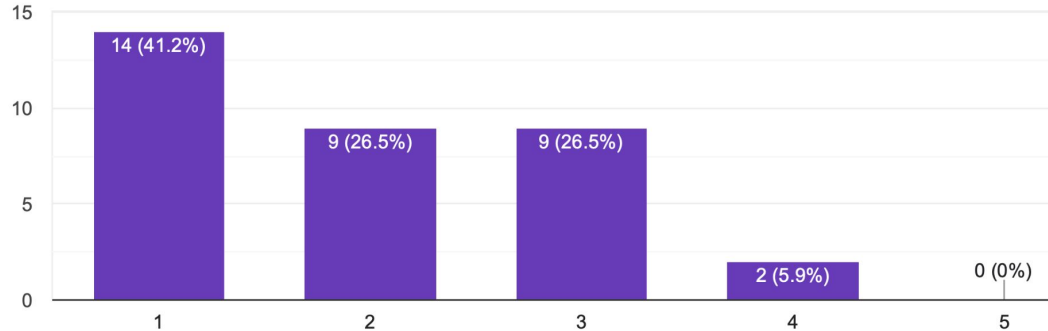
Do you know about the concept of Open Science?

34 responses



How familiar are you with Open Science practices

34 responses



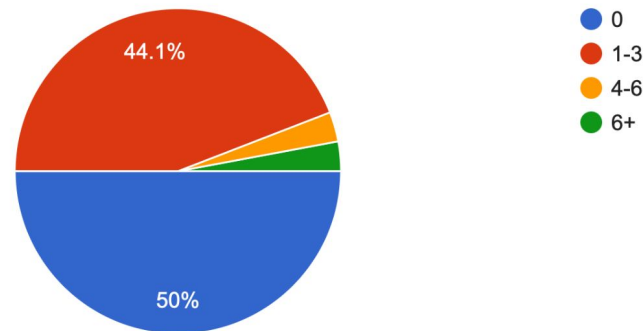
Familiarity on OS Practices on a scale of 1-5 (1 - they knew nothing about it and 5 - they knew something or enough on it)

# In your event, how much did the attendees know about Open Science and BTS?

India Hub Event

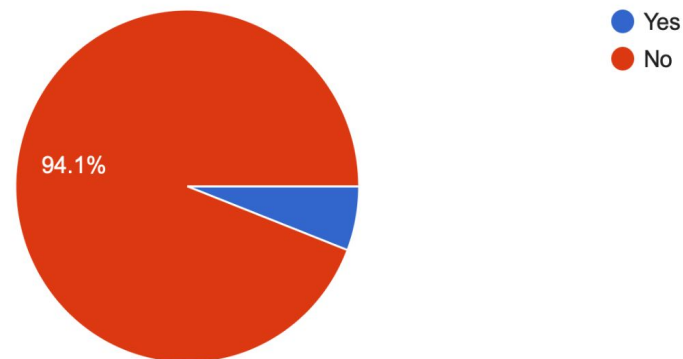
## Years of Research Experience

34 responses



## Have you participated in any Open Science initiatives before?

34 responses

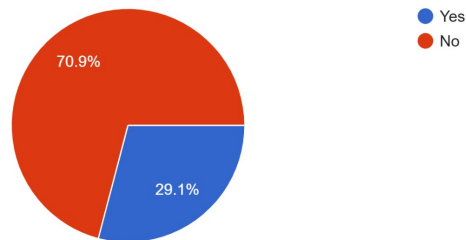




# In your event, how much did the attendees know about Open Science and BTS?

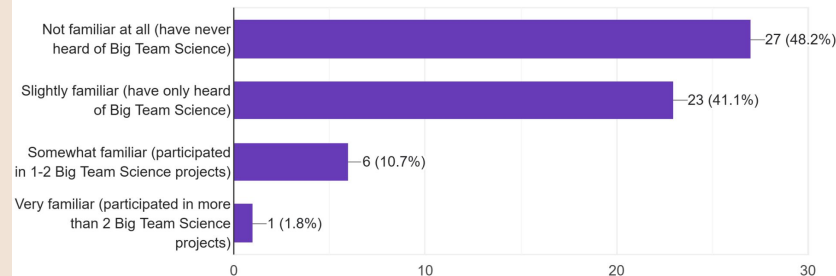
3. Have you worked with any researchers, professors, or mentors engaged in Open Science ?

55 responses



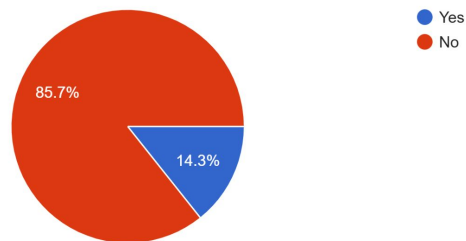
2. How familiar are you with Big Team Science?

56 responses



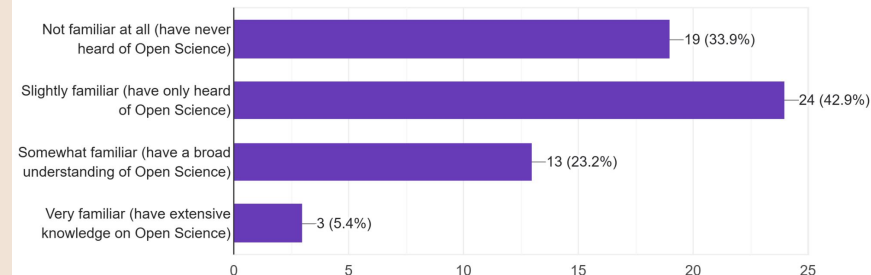
3.1 Have you ever been the lead or a part of a team leading/initiating an Open Science Project?


56 responses



1. How familiar are you with Open Science?

56 responses





# What do you think are the biggest barriers for Open Science and BTS in your region?

Bosnia-Serbia  
Hub Event

What is the main reason preventing you or your collaborators from engaging more in Open Science?

Lack of academic reward	6 (27.3%)
Lack of institutional/national policies	5 (22.7%)
Lack of time	4 (18.2%)
Lack of skills/knowledge (training)	3 (13.6%)
Lack of infrastructure	2 (9.1%)
Lack of awareness of the benefits	1 (4.5%)
Lack of money	1 (4.5%)
Language barrier	0 (0%)

What is the main reason preventing you or your collaborators from engaging more in Big Team Science?

Confusing onboarding procedures	5 (33.3%)
Lack of academic reward	2 (13.3%)
Lack of skills/knowledge (training)	2 (13.3%)
Lack of time	2 (13.3%)
Lack of interest in region specific issues	2 (13.3%)
Lack of interest in samples from our countries	1 (6.7%)
Translation/adaptation burden	1 (6.7%)
Lack of money	0 (0%)

# What do you think are the biggest barriers for Open Science and BTS in your region? LATAM Hub Event

## Both

- Language Barriers
- Confusing on-boarding
- Lack of financial support
- Lack of trust of institutions

*"No hay contactos o guías para iniciar"*

*"Las barreras lingüísticas"*

*"FALTA CONFIANZA EN LAS ESTRUCTURAS"*

## OS

- Lack of access to resources
- Cultural and language hegemony

*"Hegemonía del inglés falta de acceso a recursos en español y publicaciones en español"*

*"Acceso a recursos tecnológicos, financieros, de formación"*

*"El hecho de que la participación en estos trabajos no es reconocido por las instituciones que nos evalúan (cantidad de autores, lugar del autor, crédito por la participación)."*

## BTS

- Lack on interest of regional problems
- Lack of academic reward
- Cultural Adaptation of instruments
- Ethics Approval

*"Las prioridades a resolver de latinoamérica comparado con Estados Unidos y Europa no son compatibles o pueden llegar a no ser relevantes para su nivel de publicación"*

# What do you think are the biggest barriers for Open Science and BTS in your region?

Malaysian perspective

## What possible challenges/concerns might you have about engaging in Open Science practices or joining a Big-team Science group?

- Resources of recruiting local participants
- Concerns about being credited for my work
- Challenges in term of time constraints since I'm already working full time
- Recruiting participants
- The lack of experience and how I might fare with my team due to the lack of knowledge I have in this field
- I believe an issue that may arise for me is that I am not fully qualified in conducting reviews and data analysis. Being an undergraduate, I have relatively limited knowledge on data analysis.
- I am still learning about open science, and so I am not sure if I am doing it correctly.
- Disappointing my team members for not performing up to their expectations (because I had a different expectation?)
- My lack of experience
- It might be time consuming and requires a lot of commitments, as working on a research project is not an easy task.

- First of all, of course my lack of resources and experiences in the whole process itself, though perhaps that would be another reason for me to perform well. Other than that, it might be the strain of mobility for me.
- Not easy to apply and get research grants
- Must we be attached to a certain organisation to contribute?
- There is more workload for the lecturer, as we all have our work commitments and often face large class sizes. Introducing the BTS concept to the students is fine, but guiding and showing them step by step is really time-consuming, especially since it is not included in the teaching syllabus.

# What do you think are the biggest barriers for Open Science and BTS in your region?

India Hub Event

*Major Barriers:*

a) Lack of familiarity on OS and BTS and no direction on resources available

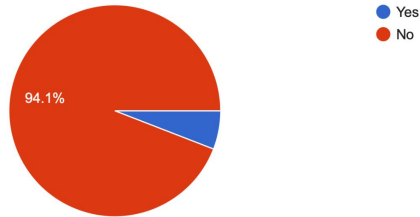
b) Interest in involvement but no mentors guidance - many participants shared only heard of it but not knowing anything about.

c) No exposure and stigma on OS (many mentors do not encourage it)

“The academic curriculum lacks to teach such concepts as research as a subject is not taught well or the atleast the traditional material does not include concepts of OS and BTS”

Have you participated in any Open Science initiatives before?

34 responses



# What do you think are the biggest barriers for Open Science and BTS in your region?

India Hub Event

What do you hope to gain from participating in this hackathon?

34 responses

Im open to learning more about this framework and how I can utilise this

I hope to learn about Open science and how it would help me in my research journey

More insights regarding Open Science and its interactions with Behavioral and Social Sciences.

To gain more insights about different aspects of research and resources available for conducting effective research in India.

What do you hope to gain from participating in this hackathon?

34 responses

Introduction to Open Science, it's practices, and ways to get opportunities to work in the field.

Exposure and better understanding of the field

To know more about and if it is relevant for my future reasearch

To know more about open science initiatives and eventually become a part of their organising committees to further increase accessibility

I'm hoping to understand more about open science and contribute to meaningful psychological research.

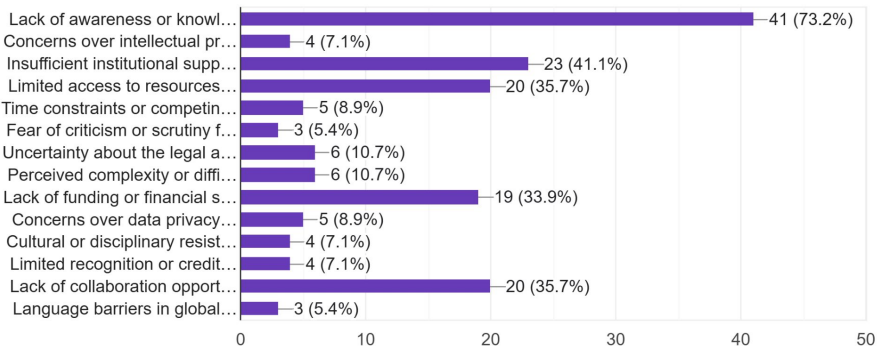


# What do you think are the biggest barriers for Open Science and BTS in your region?

Africa Hub Event

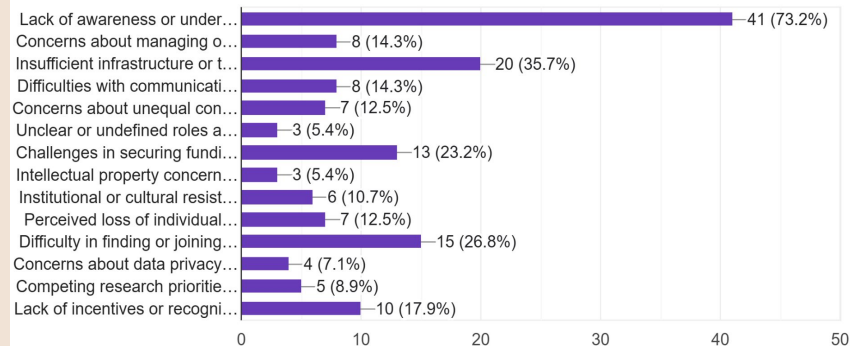
## 5. What is the main reason preventing you or your collaborators from engaging more in Open Science?

56 responses



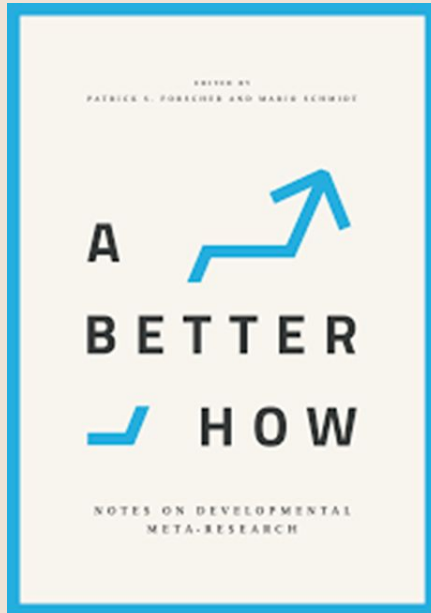
## 6. What is the main reason preventing you or your collaborators from engaging more in Big Team Science?

56 responses



# What can researchers from the Global North do to help improve global BTS and OS?

- More leadership roles are needed
  - Better ways to recruit leadership from Global South



## **Bridging the majority and minority worlds: liminal researchers as catalysts for inclusive open and big-team science**

*Alma Jeftic (University of Copenhagen & International Christian University, Tokyo), Marc Yancy Lucas (Universidad de Sonora, Hermosillo), Nadia Corral-Frías (Universidad de Sonora, Hermosillo) and Flavio Azevedo (University of Utrecht)*

In the contemporary landscape of psychological sciences, the imperative to foster inclusive, socially just, and globally collaborative research endeavors has never been more pressing. Despite the potential for diversity and equity, systemic barriers and biases persist in open and big-team science projects, often relegating researchers from low- and middle-income countries (LMIC) to peripheral roles within international collaborations. This situation underscores a critical issue within psychological sciences: the inadequate representation of diverse participants and researchers. Such a shortfall not only exacerbates the replication crisis but also suggests that the crisis extends beyond mere methodological rigor. It points to a deeper systemic problem rooted in the insufficient diversity and inclusivity of research practices and theoretical perspectives. This multidimensional challenge highlights the necessity for an approach to scientific inquiry that integrates a broader range of cultural and experiential backgrounds into the fabric of psychological research. This paper proposes a path forward, stressing the critical role of *liminal scientists* who can bridge the gaps between the Global North and South, as well as between diverse academic structures.

# What can researchers from the Global North do to help improve global BTS and OS?

Encourage and support BTS from Global South researchers

## BTS led by Serbian scientists



As part of the Reason4Health project, we are conducting a cross cultural study on questionable health practices

## BTS led by Chilean scientists



**SergioB** 04:59

Hi all! A couple of co-authors and I are starting a big team project and would like to invite you all to participate!

See here small site for the whole project

(<https://sbarbosadelatorre.wixsite.com/2d3dpersonperception>) and an expression of interest quatracs

([https://psicologiauniandes.qualtrics.com/jfe/form/SV\\_0Bw8L6sMURX0yEu?Q\\_CHL=qr](https://psicologiauniandes.qualtrics.com/jfe/form/SV_0Bw8L6sMURX0yEu?Q_CHL=qr)).

We will be submitting a phase 1 registered report soon at which point I will be sharing the draft manuscript but for now we'd be happy to start building a collaboration network.

# What can researchers from the Global North do to help improve global BTS and OS?

- Stop helicopter science and dangerous stereotypes
- Be open to feedback
  - Reduce defensive responses
- More funding opportunities for Global South researchers (in the Global South)
- Cite, follow, and support researchers from the Global South

# What can researchers from the Global North do to help improve global BTS and OS?

## Malaysian perspective

- More awareness
- More training & guidance/mentorship
- More transparency in the workflow process

### What can BTS groups do to increase your participation?

E.g.:

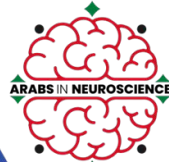
- ★ What can your colleagues (or potential) from high-income countries (HIC) do to improve your experience in BTS and open science?
- ★ What do you need so that you can be more active in BTS groups?
- ★ What would you need so that you can feel comfortable to take a leadership role in a BTS group?
- ★ Do you feel that it is “impossible” for you to join any BTS groups? If you perceive any barriers to joining BTS groups, please elaborate on these obstacles.

- Include us in leadership roles as well
- Transparent workflow
- Have more opportunities to do this and increase awareness in these fields
- More awareness regarding BTS, as it's not well known here
- Should collaborate with universities only then more students get to learn about this. Or collaborate with student organization. Can start small I think. Can do it within our own Southeast Asian region first? But maybe first have to gather young researchers who just graduated. Drop me an email from time to time? To stay up-to-date
- I believe that consistent updates for opportunities may encourage me to be more active in BTS and open science
- Team members or someone specific willing to explain or check on our work and progress from time to time to make sure we're on the right track
- Increase visibility and advocacy in the public, not just among researchers, by organizing more advocacy programs such as workshops and seminars.
- I am not sure how to participate or search for such collaborating opportunities. Most of the time, it is “by chance” that I've encountered the advert for it. Sometimes it's word of mouth. I hope there is some sort of database where I can refer and see which one I can join.

# How can we all create more engagement?

More collaborations

<https://www.metadocencia.org/authors/abrir/>



ABRIR



@metadocencia



Conócela en este video



Sobre ABRIR

Avance de la Ciencia Reproducible de Grandes Equipos a través de una Mayor Representación - ABRIR (por sus siglas en inglés), nació del deseo de amplificar voces de investigadoras e investigadores en grupos subrepresentados. La idea comenzó a través de un hackathon durante el PSACON en 2021, con el objetivo de diagnosticar barreras y encontrar soluciones desde nuestra perspectiva y con la ayuda de investigadores de todo el mundo para mejorar la investigación en psicología.





# How can we all create more engagement?

More learning materials

@PsychRStats



Psych #rstats Club

## An Introduction to Multilevel Modelling in R

**SPEAKER**  
**Dr. Erin Buchanan**  
Professor of Cognitive Analytics at Harrisburg University, Pennsylvania  
<https://x.com/aggieerin>

Join our **FREE** workshop on **Multilevel Models using R!** Dive into advanced statistical techniques designed to handle data with nested structures.

This hands-on session will cover:

- The theory behind multilevel models
- Practical applications
- Step-by-step guidance on implementing them in R.

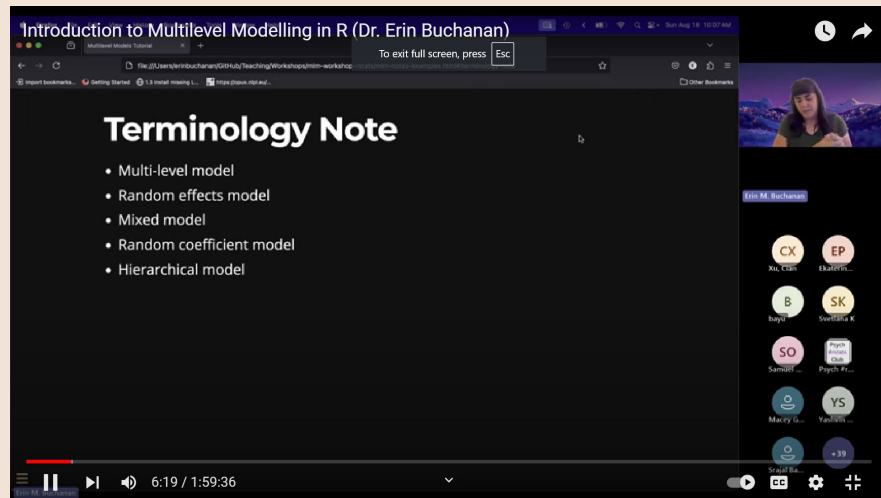
Ideal for researchers, data analysts, and statisticians looking to enhance their analytical skills.

By the end of the workshop, you'll be equipped with the knowledge and tools to confidently apply multilevel models to your own data.

**DATE: 18 August 2024**  
**TIME: 2:00 PM UTC**  
**(7:30 PM IST/ 10:00 AM EDT)**

**VENUE: ONLINE**      **IT'S FREE!**

<https://www.youtube.com/watch?v=hQmYzCYuD1k>



Translated written materials forthcoming

# How can we all create more engagement?

More materials in our native languages



## Translations of Open Science Educational Materials

<https://forrt.org/lesson-plans/>

### LESSON PLAN TEMPLATE:

This is a template for a lesson plan structure, so we can start turning our curated resources in the [Table of activities](#) into full lesson plans with learning outcomes. Please either create copies of this template and upload to our [OSF project page](#) or create your own lesson plan and paste it in the [landing page](#). [There's an example here](#)

<b>Name of the class:</b> A brief introduction to Open Science	
<b>Suitable context: (e.g., entry-level/ undergraduate/postgraduate)</b>	<ul style="list-style-type: none"><li>Undergraduate psychology students</li><li>Entry-level postgraduate psychology students</li></ul>
<b>Total time: (e.g., 1 hour, 2 hours, 1 day)</b>	1 hour
<b>Pre-requisites:</b>	<ul style="list-style-type: none"><li>Very basic prior knowledge about experimental design/empirical psychological research</li></ul>

SIPS Hackathon: Desarrollando recursos para apoyar a la facultad académica e integrar contenido académico de libre acceso en el plan de estudios.

### Plantilla de plan de lección

Esta es una plantilla para la estructura de un plan de lecciones, de modo que podamos comenzar a convertir nuestros recursos seleccionados en la [Tabla de actividades](#) en planes de lecciones completos con resultados de aprendizaje. Cree copias de esta plantilla y [cárguelas](#) en nuestra [página de proyecto](#) OSF o cree su propio plan de lección y péguelo en la [página de inicio](#). Hay un ejemplo [aquí](#).

<b>Nombre de la clase:</b> Una breve introducción a la ciencia abierta	
<b>Contenido adecuado: (e.g., licenciatura, posgrado)</b>	<ul style="list-style-type: none"><li>Estudiantes de Licenciatura en Psicología</li><li>Estudiantes de Posgrado en Psicología</li></ul>
<b>Tiempo total: (e.g., 1 hora, 2 horas, 1 día)</b>	1 hora
<b>Pre-requisitos</b>	Conocimiento previo muy básico sobre diseño experimental/ investigación psicológica empírica

# How can we all create more engagement?

Clearer calls for studies (and training)



The screenshot shows the OSF HOME interface for a project titled "Big team Science Proposal Workshops". The page includes a navigation bar with "Search", "Support", "Donate", "Sign Up", and "Sign In" buttons. Below the navigation bar, the project title is displayed along with its size (635.1MB) and visibility (Public). The project details section lists contributors (Savannah C Lewis, Erin Michelle Buchanan), creation and update dates, an identifier (DOI 10.17605/OSF.IO/G86NQ), and a category (Project). A description states: "Here you will find everything you need to attend or benefit from the Psychological Science Accelerators BTS Proposal workshops." It also mentions that sessions will be hosted every week from August 1 to September 19, 2024, and provides a Zoom link: <https://ua-edu.zoom.us/my/slewis20>. The license is CC-BY Attribution 4.0 International. A Wiki section is visible, containing a "Call for Studies" link, "Questions", and a detailed description of the workshops: "To schedule a 1-1 with us, please fill out this when2meet", "Sessions will be hosted every week from August 1- September 19, 2024. <https://ua-edu.zoom.us/my/slewis20>", "This is the proposed schedule of topics to go over.", "8 week workshops (and recorded videos) begin and post weekly - August 1 - September 19", and a list of topics: "Overview of PSA Proposals and Registered Reports" and "Introduction → discuss...". A "Read More" link is also present. On the right side, there is a "Citation" dropdown menu and a "Tags" section with tags: "Big team science", "power", "Proposal writing", "Psychological Science Accelerator", and "Workshops". A "Recent Activity" section is partially visible at the bottom right.

[osf.io/g86nq/](https://osf.io/g86nq/)

# How can we all create more engagement?

Breaking down the hidden curriculum in the peer review process through training in our native languages



<https://www.reviewerzero.net/>



## El plan para la sesión de hoy

1a Parte:

*¿En qué consiste el proceso de revisión por pares y cómo funciona?*

2a parte:

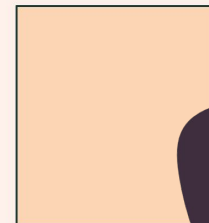
*Estudio de caso*

3a parte:

*Reflexión y cierre*



Puedes hacer preguntas en cualquier momento usando el QR o la liga



<http://tinyurl.com>

# What resources are there if you want to improve?

During the Bosnia-Serbia Hub Event, we compiled a list of useful resources related to Open/Big-Team Science

Various communities, projects, events, educational materials, funding opportunities, tools etc.

Most are focused on increasing accessibility and inclusivity, or are somehow connected to the region.

Directly access the [resource spreadsheet](#)



Visit the ABRIR Zenodo community for more resources [zenodo.org/communities/abrir/](https://zenodo.org/communities/abrir/)







Coming  
soon  
23 Oct 2024

# ABRIR 2nd Global Event

20  
24  
October  
23rd

*Towards greater diversity, inclusion and  
justice in Open and Big-team Science*

## ONLINE HACKATHONS

Best practices for more  
equitable international  
research collaborations

Global South led  
Big-team Science  
projects

## PICK THE BEST TIME: JOIN US WHEN IT SUITS YOU

- 7:00 AM UTC - hosted by ABRIR Africa & Asia Hub
- 3:00 PM UTC - hosted by ABRIR Europe & Latin America Hub

## More information



[www.abrirpsy.org](http://www.abrirpsy.org)



@ABRIR\_Psy



@abrir.bsky.social



ABRIR - Big-team  
and Open Science



psy.abrir@gmail.com  
abrir.psy@gmail.com



Scan the QR code  
or visit  
[bit.ly/abrir-oct2024](https://bit.ly/abrir-oct2024)  
to sign up now!

Please  
join us!

All are  
welcome  
researchers  
and OS and  
BTS leaders  
from GS and  
GN





# Thank you!

Stay updated with ABRIR!

[abrirpsy.org](https://abrirpsy.org)

X: [@ABRIR\\_Psy](https://twitter.com/ABRIR_Psy)

Bluesky: [@abrir.bsky.social](https://bsky.app/profile/@abrir.bsky.social)



# Introducing our Executive Committee



**Nadia Corral-Frías, PhD**  
(Mexico)



**Natalia Dutra, PhD**  
(Brazil)



**Alma Jeftić, PhD**  
(Bosnia + Denmark + Japan)



**Aishwarya Iyer**  
(India)



**Nikita Ghodke**  
(India)



**Aleksandra Lazic**  
(Serbia)



**Brendan Ch'ng, PhD**  
(Malaysia)



**Rulinda Kwizera**  
(Rwanda)



**Sandesh Dhakal, PhD**  
(Nepal)



**Karolina Koszałkowska, PhD**  
(Poland)