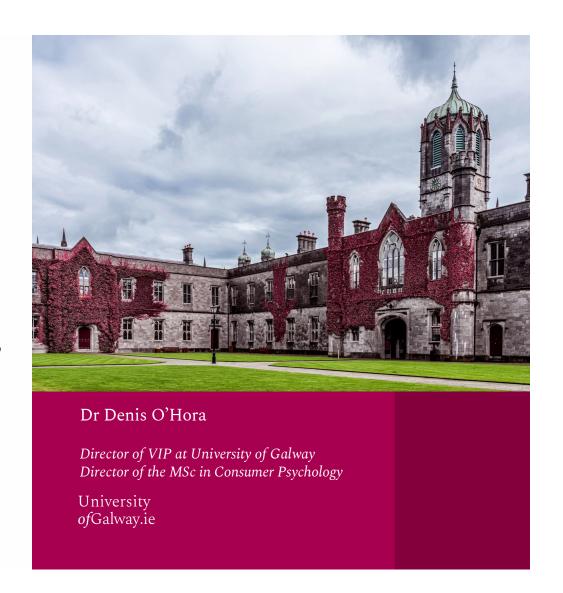


The Open Science Framework (osf.io) as a notebook and website for VIP projects







Who am I?



Director of VIP at University of Galway Co-PI of Worlds of Sound VIP

Experimental Psychologist & Behavioural Scientist Expertise: Learning and Decision Making, Behaviour Change

Open Science
COS (Center for Open Science) Ambassador
BITSS (Berkeley Initiative for Transparency in Social Science) Catalyst



Open Science Framework?

Open Science Framework(OSF) (http://osf.io)

- Run by the organization COS, the Centre for Open Science (http://cos.io)
- Free, open platform to support your research
- Science-focused but useful for any open scholarship





Take home message

OSF is

- (1) a useful project management tool that
- (2) provides a lab notebook solution and
- (3) easily generates open outputs for
- (4) academic and funder dissemination to
- (5) build my and my teams' profiles and networks



License: CC-By Attribution 4.0 International



Project Management

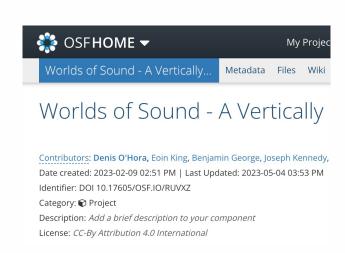
Typical VIP will have

- Activities (work package, sub-project)
- Outputs (data, dissemination)
- Meetings

We can use OSF to host these

VIP project template at

https://osf.io/m7h3k/



Worlds of Sound - A Vertically Integrated Project

Contributors: Denis O'Hora, Eoin King, Benjamin George, Joseph Kennedy, Ema Paradinovic, linzi hardiman

Date created: 2023-02-09 02:51 PM | Last Updated: 2023-05-04 04:38 PM

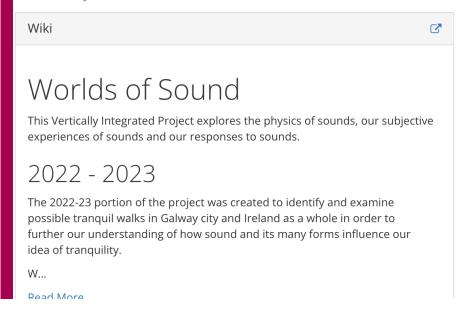
Identifier: DOI 10.17605/OSF.IO/RUVXZ

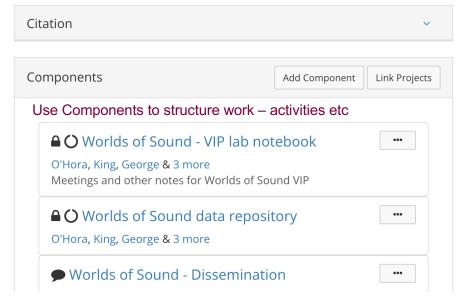
Category: Project

Description:

This Vertically Integrated Project explores the physics of sounds, our subjective experiences of sounds and our responses to sounds.

License: CC-By Attribution 4.0 International





0.0B

Make Private

Public

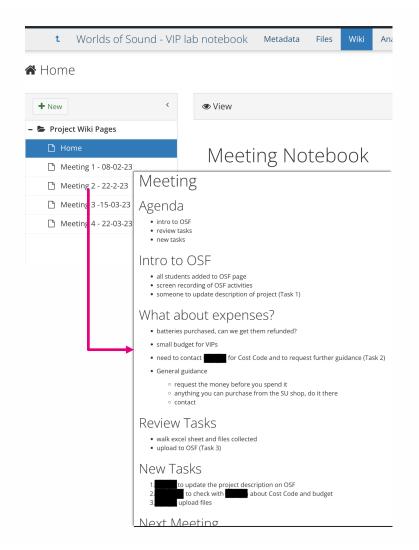
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Lab Notebooks

Use wikis (markdown) to record meetings and actions

Notebook template in project template

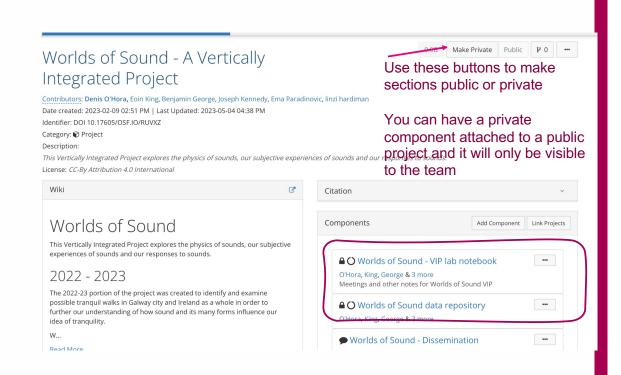




Open Outputs

While working on a project, you can restrict access to the team (and also any assessors etc)

Simply press a button to make certain sections public

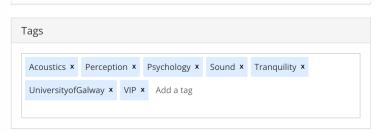




Dissemination

The OSF allows us to build a publicly accessible website very quickly and easily

- We (and our teams) can use the url for the site to promote the project
- This will enable researchers and funders to find our projects
- Projects are citable with DOI and licenses
- We can also use tags to help others find our work





The team members are named here, they will appear in the citation of the page

Make Private

Public

₽ O

Date created: 2023-02-09 02:51 PM | Last Updated: 2023-05-04 04:38 PM

Mentifier: DOI 10.17605/OSF.IO/RUVXZ

Category: 矿 Project

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his Vertically Integrated Project explores the physics of sounds, our subjective experiences of sounds and our responses to sounds.

The project materials can be

licensed and have a DOI

icense: *CC-By Attribution 4.0 International*

and our responses to sounds.

The project page can be cited

Wiki

Worlds of Sound

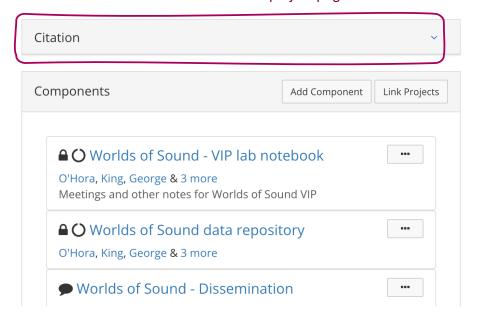
This Vertically Integrated Project explores the physics of sounds, our subjective experiences of sounds and our responses to sounds.

2022 - 2023

The 2022-23 portion of the project was created to identify and examine possible tranquil walks in Galway city and Ireland as a whole in order to further our understanding of how sound and its many forms influence our idea of tranquility.

W...

Read More





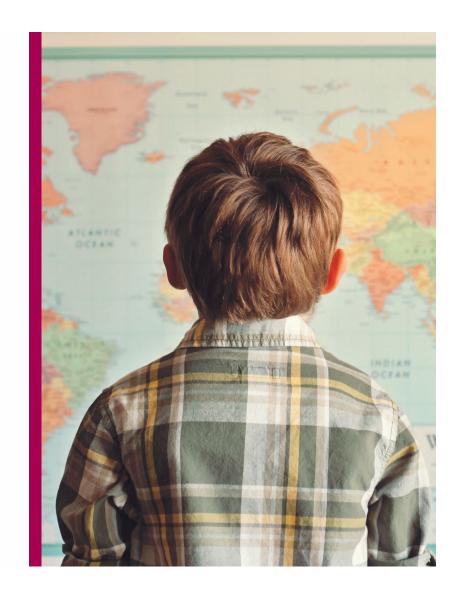
Stepping Back

Facilitating transparency, communication and collaboration of all aspects of the scholarship processes benefits all

Individual scholars increase impact, awareness of literature and findings

Institutions increase visibility and impact Taxpayers receive better return on investment Share best practices from every step of scholarship

Solutions to worldwide challenges more likely





What next?

Check out

- The OSF page for this talk:
 - https://osf.io/d64hp/
- The OSF template for a VIP project
 - https://osf.io/m7h3k/
 - This has a template for lab notebook too

Catch me at the break if you'd like help moving your work to OSF

Introduction to the OSF for the VIP Con...

Metadata

Files

Introduction to the OSF for the VIP Consortium (11th of July 2023)

Contributors: Denis O'Hora, Julie Sonnenberg-Klein

Forked from osf.io/av3er on 2022-05-27 12:56 PM

Date created: 2022-05-27 12:56 PM | Last Updated: 2023-05-05 09:54 AM

Identifier: DOI 10.17605/OSF.IO/D64HP

Category: Project

Description:

Links and materials from Introduction to the Open Science Framework webinar deliver

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Wiki



Introduction to the OSF

This project contains materials and links from an Introduction to OSF workshop delivered to the VIP Consortium in Georgia Tech, Atlanta on the



Thank you

Email me at denis.ohora@universityofgalway.ie

University of Galway.ie