Dora-2024

Table of contents

Accelerating addiction research via Open Science and Team Science	. 1
Characteristics of the paper	. 1
Organizational structure for open collaboration	. 1
Governance	. 1
Educational perspectives	1
Educational needs	1
Barriers	1
Barriers for open science	1
Bibliography	

Accelerating addiction research via Open Science and Team Science

- File: data/review/fulltext/oa-id-W4383376256.pdf
- DOI: https://doi.org/10.31234/osf.io/pbkrx
- OpenAlex ID: https://openalex.org/W4383376256

Characteristics of the paper

- Type of paper (e.g., tips, example): guide
- Themes (e.g., tools, organization): organization
- Other keywords (e.g., newcomers): team science, individual-centered

Organizational structure for open collaboration

Governance

- Used anonymous polls to make critical decisions in a large collaborative project
- Important to setup a structure for leadership of the project and that the leadership is held accountable to decisions made
- setup a structure to regularly ask for formal and informal feedback from members

Educational perspectives

Educational needs

• Education in open science needed to increase uptake

Barriers

Barriers for open science

- no open science standards in journals
- few opportunities for registered reports

- there are few incentives to collaborate in large teams
- grants are often given to an individual not a team

Bibliography