Your Name, Ph.D.

Post-Doctoral Fellow
Your affiliation
Address of affliation
Your Phone Number · your.email@example.com · yourwebsite.com
ResearchGate · LinkedIn

Education

• **Ph.D. in XXX**, University, August 20XX

Thesis: TITLE

Thesis Advisors: Drs. Name & Name

• M.S. in XXX, University, August 20XX

Thesis: TITLE

Thesis Advisor: Dr. NameB.S. in XXX, June 20XXMinor: Title of minor

Research Interests

Choose from the examples below and/or put your own interests here

- Integrating open and reproducible principles into higher education
- Meta-science, team-science and citizen-science
- Open educational resources and quality pedagogical tools
- Curricular reform, epistemological uncertainty and diversity, methods of education
- · Academic incentive structure and hidden curriculum

Research Experience

- Research role, University or other research organisation, August 20XX–August 20XX Advisor: Dr. Name
 - Put a description of your main duties here
 - Put a description of your main duties here
 - Put a description of your main duties here

Teaching Experience

- Teaching role, Course name, Summer 20XX University department or school, University
 - Put a description of your main duties here
 - Put a description of your main duties here

Other Relevant Experience

Customize this section by including your contributions to FORRT or other relevant experience

- Community Manager, 20XX FORRT
 - Put a description of your main duties here
- **Team Lead**, Replication Hub, 20XX FORRT
 - Put a description of your main duties here
- Team Co-Lead, FORRT's Clusters, 20XX FORRT
 - Put a description of your main duties here
- Project Manager, Team Credit, 20XX FORRT
 - Put a description of your main duties here
- Author, FORRT's Lesson Plans, 20XX FORRT
 - Put a description of your main duties here
- Editor role, Educational Corner, 20XX FORRT
 - Put a description of your main duties here
- Translator, Glossary of Open Science Terms, 20XX FORRT
 - Put a description of your main duties here
- Reviewer role, Summaries of Open and Reproducible Science Literature, 20XX FORRT
 - Put a description of your main duties here
- Investigator, Open Science in Developing Countries, 20XX FORRT
 - Put a description of your main duties here
- **Data Analyst**, Impact on Students, 20XX FORRT
 - Put a description of your main duties here
- Website Developer, FORRT Website, 20XX FORRT
 - Put a description of your main duties here
- Data Curator, Reversals and Replications, 20XX FORRT

- Put a description of your main duties here
- Supervisor, Academic Wheel of Priviledge, 20XX FORRT
 - Put a description of your main duties here
- Methodologies, FORRT Replication Database (FReD), 20XX FORRT
 - Put a description of your main duties here
- Coder for Inter-coder Reliability, Open Science Literature Landscape, 20XX FORRT
 - Put a description of your main duties here

Publications

Parsons, S., Azevedo, F., Elsherif, M. M., Guay, S., ... & Aczel, B. (2022). A Community-Sourced Glossary of Open Scholarship Terms. *Nature Human Behaviour*. 10.1038/s41562-021-01269-4

Pownall, M., Azevedo, F., Aldoh, A., Elsherif, M. M., Vasilev, M., Pennington, C. R., ... & FORRT. (2021). Embedding open and reproducible science into teaching: A bank of lesson plans and resources. *Scholarship of Teaching and Learning in Psychology*. 10.1037/stl0000307

Azevedo, F., Liu, M., Pennington, C. R., Pownall, M., Evans, T. R., Parsons, S., ... & FORRT. (2022). Towards a culture of open scholarship: The role of pedagogical communities. *BMC Research Notes*, 15(75). 10.1186/s13104-022-05944-1

Manuscripts in Preparation

Pownall, M., Azevedo, F., Pennington, C., Parsons, S., ... & FORRT (2021). How do teaching and mentoring through open and reproducible scholarship change students' attitudes towards science and academia and their role in these?

Kalandadze, T., Elsherif, M. M., Micheli, L., Azevedo, F., Parsons, S., ... & FORRT (2021). Integrating Open and Reproducible Scholarship into Teaching and Mentoring: Introducing community-sourced Summaries of Open Scholarship literature.

Editorials and Op-Eds

Leech, G. (2021). Reversals in psychology. Behavioural and Social Sciences at Nature Portfolio. https://go.nature.com/3mgFgFF

Fellowships, Awards, and Honors

Name of award, Organisation that gave the award, 20XX

Name of award, Organisation that gave the award, 20XX

Professional Affiliations

Name of organisation, membership type/role, 20XX-Present
Name of organisation, membership type/role, 20XX-Present

Last updated: April 24, 2025