

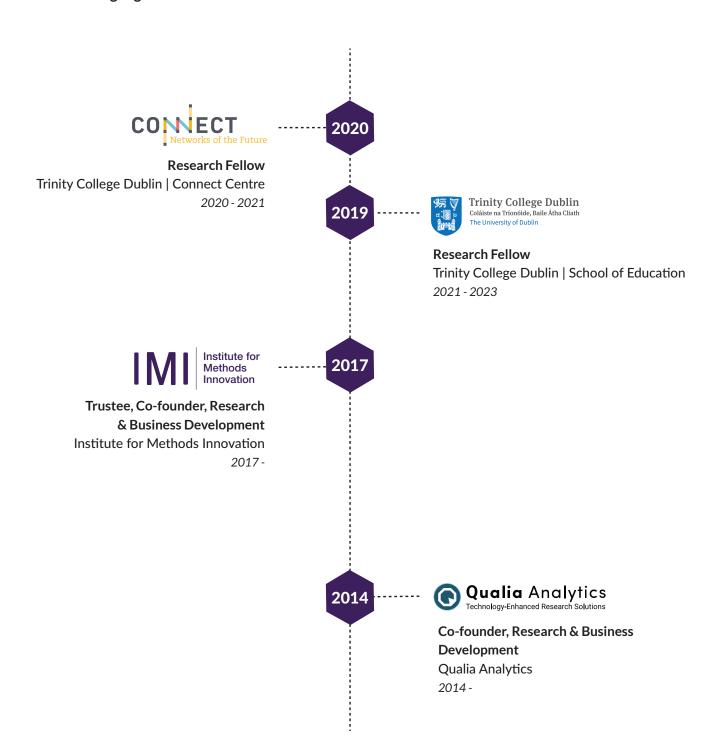
Dr. Aaron Jensen

BSc, MSc, PhD

Chief Operating Officer, Institute for Methods Innovation

CAREER HISTORY

Relevant highlights



GRANT-FUNDED PROJECTS (Selected)

Dr. Jensen has successfully co-authored winning proposals and led grant-funded projects from organizations such as the European Commission, Science Foundation Ireland, Arts Council England, and the European Space Agency. His contributions span survey and evaluation design, stakeholder engagement, data analysis, and the translation of findings into strategic insights.



FEMLEAD: Fostering fEMale participation and LEADership in open science initiatives

European Commission Erasmus+ (2024-2027)

Budget: €400,000 | www.www.femlead.eu



REMHub: Rare Earth and Magnets Hub for a resilient Europe

European Commission Horizon Europe IA (2024-2028)

Budget: €16,000,000 | www.remhub-project.eu



ATLIC: Atlantic InnoBlue Communities

Interreg Atlantic Area | Co-funded by the European Union (2024-2026)

Budget: €3,500,000 | www.atlic.eu



EU-CIEMBLY: Creating an Inclusive European Citizens' Assembly

European Commission Horizon Research and Innovation Actions (2023-2027)

Budget: €2,106,591 | www.eu-ciembly.eu



Hypop: HYdrOgen Public OPiniOn and acceptance

European Commission Horizon2020 Innovation Action (2023-2025)

Budget: €1,062,755 | www.hypop-project.eu



GlobalSCAPE: Global Science Communication and Perception

European Commission Horizon2020 Research and Innovation (2021-2023)

Budget: €1,199,937 | www.global-scape.eu



Project Ô: Demonstration of planning and technology tools for a circular, integrated

and symbiotic use of water

European Commission Horizon2020 Innovation (2018-2022)

Budget: €10,569,305 | www.eu-project-o.eu



RRING: Responsible Research and Innovation Networking Globally

European Commission Horizon 2020 Research and Innovation (2018–2021)

Budget: ~€3 million | www.rring.eu

PUBLICATIONS

Recent articles in international peer-reviewed journals

Jensen, A. M., Jensen, E. A., Duca, E., Roche, J. & Daly, J. (2022). How does moving public engagement with research online change audience diversity? Comparing inclusion indicators for 2019 & 2020 European Researchers' Night events. *PLOS ONE*. DOI: 10.1371/journal.pone.0262834

Jensen, E. A., Jensen, A. M., & Noles, S. & Pfleger, A. (2022). Developing and testing the GlobalSCAPE science communicator diary survey: Methodological pilot research findings to improve a repeated-measures survey design. *Open Research Europe*. DOI: 10.12688/openreseurope.14246.1

Kennedy, E., Jensen, E. A. & Jensen, A. M. (2022). Methodological considerations for survey-based research during emergencies and public health crises: Improving the quality of evidence & science communication. *Frontiers in Communication*, 6. DOI: 10.3389/fcomm.2021.736195

Pfleger, A., Jensen, E. A., Lorenz, L., Jensen, A. M., Wagoner, B., Watzlawik, M. & Herbig, L. (2022). Life Trajectories Through the COVID-19 Pandemic: A Repeated Measures Diary Survey Dataset From 2020-2021. *Frontiers in Psychology*, 13. DOI: 10.3389/fpsyg.2022.817648

Jensen, E. A., Reed, M., Jensen, A. M. & Gerber, A. (2021). Evidence-based research impact praxis: Integrating scholarship and practice to ensure research benefits society. *Open Research Europe*. DOI: 10.12688/openreseurope.14205.1