

ELEANOR (LALI) VAN ZUYDAM

BA, MA, PhD candidate

SUMMARY

Lali is a Research and Communications Associate with the Institute for Methods Innovation where she works on large-scale European Commission research projects as well as impact evaluation and survey research training for participants all over the world.

EDUCATION

Qualifications

2023 - PhD Science and Technology Studies

Stellenbosch University

Proposed thesis title: Lessons learnt in public science communication during the COVID-19 pandemic: Perspectives of Southern African science communicators

2016 – 2018 MA Journalism

Science Journalism, Stellenbosch University

2012 BA Honours Journalism

University of Pretoria

2008 - 2011 B Consumer Science

Hospitality Management, University of Pretoria

Certificates

2021 Plain Language Course

Stellenbosch University

2021 Science communication: An introduction to theory, best practice and

practical skills

Stellenbosch University

2020 SEO Essentials Certificate

MOZ Academy

2020 Facebook Certified Digital Marketing Associate

Pearson VUE/Facebook

Additional

2021 - Present

2009 – 2010 French: Cultural Profession

University of Pretoria

PROFESSIONAL EXPERIENCE

2022 - Present	Science Communication S	necialist	INSCICO gGmbH
2022 1103011	Science Communication 5	pccialist	I IUIUCICO AUIIIDI I

Involved in Involved in science communication, social media and editorial activities for the EU-funded <u>AURORA</u> project.

2021 - Present Research and Communications Associate | Institute for Methods Innovation

Involved in high-level social research (including impact evaluation projects), training on research methods (through Methods for Change initiative) and specialist science communication activities for large-scale EU funded projects (such as $\underline{\text{Project }\hat{\text{O}}}$). Worked on $\underline{\text{RRING}}$ project deliverables which specifically involved the Recommendation on Science and Scientific Researchers).

Postgraduate Research Assistant | Stellenbosch University

Centre for Research on Evaluation, Science and Technology (CREST)

Current projects:

- Meta-funded fact-checking project
- A comparative examination of the quality of online scientific content in different languages available in the top results of the Google search engine

2021 Science Communication Specialist | iCoRSA

Freelance contract focused on RRING project deliverables.

2019 - 2021 Marketing Manager | Osidon

2014 – 2019 Press Attaché | Embassy of France in South Africa and Lesotho

2012 - 2014 News Reporter | Pretoria News

I also have experience working as a social media manager, freelance journalist, researcher, translator and copy writer for various organisations, including Momentum Corporate, Momentum Financial Planning, TV news show *Besigheid wat saak maak* (Business that matters), Eco-Vet natural pet remedies, the National Press Club and Word4Word Marketing.

GRANT-FUNDED PROJECTS

AURORA: Achieving a new European Energy Awareness

European Commission Horizon2020 Research and Innovation (2021-2025)

Budget: €4,786,456 | www.aurora-h2020.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 Horizon2020 Research and Innovation (2018–2021)

Budget: ~€3 million | www.rring.eu

LANGUAGES

Native Afrikaans

Native English

Basic French (passed DELF A1 and A2)

AWARDS

Golden Key International Honour Society for Academic Excellence

Judges Recommendation: 2014 Profile Awards

AFFILIATIONS

National Press Club executive committee member

CONFERENCES AND SEMINARS

A Plain Language in Science Communication. Pre-conference workshop at Public Communication of Science and Technology (PCST) Conference 2023.

Graduate Seminar on Science Communication. Venice International University, Italy (12-16 September 2022).

PUBLICATIONS

Joubert, M., van Zuydam, L. & Franks, S. (2023). The impact of COVID-19 on science journalists in South Africa: Investigating effects, challenges, quality concerns and training needs. *Journal of African Media Studies*, 15(1). DOI: 10.1386/jams_00095_1

Franks, S., Joubert, M., Wells, R. & van Zuydam, L. (2022). Beyond Cheerleading: Navigating the Boundaries of Science Journalism in South Africa. *Journalism Studies*. DOI: 10.1080/1461670X.2022.2141820

Jensen, E., Lorenz, L., Geck, A., van Zuydam, L., Martin, D., Smith, B., Wagoner, B., Rademan, L., Foulds, C., Fox, E., Khalid, R., Sule, O., Cummings, J., Sahan, K., Landeweerd, L., Zwart, H. and Kingsley, U. (2021). *State of the Art of RRI in the Five UNESCO World Regions*. DOI: 10.5281/zenodo.4926175