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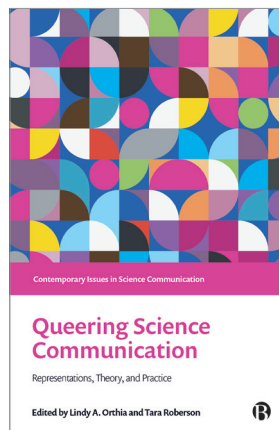


Race and Socio-Cultural Inclusion in Science Communication

Edited by **Elizabeth Rasekoala**

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Moving beyond tokenistic and extractive approaches, this book creates a space for academics and practitioners to challenge issues around race and socio-cultural inclusion. The authors provide mutual learning, paradigm-shifting perspectives and innovative ways forward for the science communication advancement agenda.



Queering Science Communication

Edited by **Lindy A. Orthia**
and **Tara Roberson**

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This collection examines the place of queer people within science communication and asks what it means for the field to 'queer' science communication practice, theory and research agendas. Written by leading names in the field, it offers concrete examples for academics, students and practitioners who strive to foster radical inclusivity and equity in science communication.

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Call for proposals

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- the role of science and technology
- studies; expertise, replication and trust; interdisciplinary knowledge and ideologies.
- Science communication mechanisms and techniques: Citizen science; the role of public relations; knowledge and new forms of media; public policy; gaming, Sci-art and visual communication.
- Inclusivity in science communication: Gender, class, disability, ethnicity and other 'intersectional' perspectives; casualisation of science communication labour.

Proposals can also be focussed on specific science, health, environmental and other research subjects, provided the core theme is science communication or engagement related.

Contact us

If you would like to submit a proposal, or discuss ideas, then please contact the Series Editor:

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