

1. Record Nr.	UNISA996517767803316
Titolo	Gender Inequalities in Tech-driven Research and Innovation : Living the Contradiction // ed. by Gabriele Griffin
Pubbl/distr/stampa	Bristol : , : Bristol University Press, , [2022] ©2022
ISBN	1-5292-1949-3
Edizione	[1st ed.]
Descrizione fisica	1 electronic resource (208 p.)
Disciplina	338.4760948
Soggetti	Gender studies: women Social discrimination & inequality Feminism & feminist theory Scandinavia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front Matter -- Contents -- List of Tables -- Notes on Contributors -- Acknowledgements -- Introduction -- Research and Innovation in the Academy: A Precarious Business -- Navigating Career Imaginaries in Academia: A View from Women Researchers in Biotechnology -- Unconventional Routes into ICT Work: Learning from Women's Own Solutions for Working around Gendered Barriers -- Changes in Funding and the Intensification of Gender Inequalities in Research and Innovation -- Promoting Gender Equality in STEM-oriented Universities: Institutional Policy Measures in Sweden, Finland and Norway -- Uniformity Dressed as Diversity? Reorienting Female Associate Professors -- "Should I Stay or Should I Go?" How Early Career Researchers Imagine the (Im)Possible Future in Academia -- "If It Had Been Only Me, It Would Not Have Worked Out": Women Negotiating Conflicting Challenges of ICT Work and Family in Norway -- Co-creative Platforms for Societal Impact of Research on Gender Issues: A Comparative Study of The Gender Academy and Gender Contact Point -- The Discourse of Rurality in Women's Professional-life Narratives: Gender and ICT in Rural Norway -- Index
Sommario/riassunto	ePDF and ePUB available Open Access under CC-BY-NC-ND licence.

The Nordic countries are regarded as frontrunners in promoting equality, yet women's experiences on the ground are in many ways at odds with this rhetoric. Putting the spotlight on the lived experiences of women working in tech-driven research and innovation areas in the Nordic countries, this volume explores why, despite numerous programmes, women continue to constitute a minority in these sectors. Contributors flesh out the differences and similarities across different Nordic countries and explore how the shifts in labour market conditions have impacted on women in research and innovation. This is an invaluable contribution to global debates around the mechanisms that maintain gendered structures in research and innovation, from academia to biotechnology and IT.
