Curriculum Vitae—Lewend Mayiwar

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EMPLOYMEN	IT & RESEARCH EXPERIENCE
2024 – presen	Associate Professor in Organizational Behavior, Oslo Business School, Oslo
	Metropolitan University (OsloMet)
2024 – presen	Post-doctoral Fellow in Behavioral Economics, JEDI Lab, Linköping University
2019 – 2023	PhD Candidate, Department of Leadership and Organizational Behavior,
	BI Norwegian Business School
	Degree completed: September 2023.
	Specialization: Leadership and Organization. The PhD project: The role of emotions
	and emotion regulation in decision-making involving risk and uncertainty.
	Supervisors: Professor Thorvald Hærem, Associate Professor Erik Løhre
2022 – 2023	Visiting Scholar Department of Psychology, New York University
	Visiting scholar at Trope Lab
	(https://sites.google.com/nyu.edu/tropelab/about?authuser=0)
2020 – 2022	Research assistant, Department of Education, University of Oslo
	Reliability tests and translation.
2017 – 2019	Research assistant, Department of Leadership and Organizational Behavior, BI
	Norwegian Business School
2016 – 2018	Student assistant, LearningLab, BI Norwegian Business School
EDUCATION	
2019 – 2023	PhD in Organizational Behavior, BI Norwegian Business School, Oslo, Norway
2020 – 2021	Qualification for Basic Pedagogical Competence (200-hours course), BI Norwegian
	Business School, Oslo, Norway
2016 – 2018	Master of Science in Leadership & Organizational Psychology, BI Norwegian Business
	School, Oslo, Norway
	Master thesis: "Noise and Cognitive Flexibility: Exploring the Moderating Role of
	Mindfulness, and the Mediating Mechanisms of Arousal and Cognitive Processing."
2013 – 2016	Bachelor of Science in Business and Economics, Mälardalens University, Västerås,
	Sweden
	Bachelor thesis: "The Process of Retaining Knowledge: A Case Study of PwC."

TEACHING AND SUPERVISION

Courses taught

Lewend Mayiwar

2020-present

- Judgment and Decision Making in Organizations: MSc course at BI Norwegian Business School.
- Economic Psychology: MSc course at BI Norwegian Business School.

Supervision

• 10 theses (MSc & MBA) at BI Norwegian Business School.

Grading

2021 – 2022 Economic Psychology (term papers), BI Norwegian Business School

2020 – 2021 Economic Psychology (term papers), BI Norwegian Business School

UNIVERSITY AND PROFESSIONAL SERVICES

2022 - 2024

Local node leader, Norwegian Reproducibility Network (www.norrn.no) Involved in the coordination of a nationwide initiative to promote reproducibility in research. I also participated in the launch of this initiative together with researchers from the University of Oslo and Østfold University College. I have also pushed for institutional-level changes at the BI Norwegian Business School to increase their readiness for new changes in practice and requirements for transparency and reproducibility in research. To help BI meet these challenges, I helped the BI management team join NORRN as the first institutional member.

2019 - 2023

Lead organizer, ReproducibiliTea BI Oslo

An "open science" journal club at BI Norwegian Business School. This is part of a global collaboration to increase awareness of open science and reproducibility in research. Every month we meet to discuss emerging methodological advances in research (with a particular focus on open science methods) and their implications for our research. We also host guest talks by experts from around the world. I started the first journal club in Norway, which has now spread to other universities in Norway, such as the University of Oslo, the University of Bergen, and NTNU.

PEER REVIEW

- Plos One (1 article)
- Psychological Reports (1 article)
- Frontiers in Psychology (1 article)
- Annual Meeting of the Academy of Management (3 articles)

RESEARCH GRANTS

- Funding for a large replication project, 2022 (NOK 70, 000).

 The project aims to replicate well-known studies in uncertainty and communication.
- Funding for a large project on decision-making processes and problem-solving, 2021 (NOK 90,000).

I led an application for funding for our research group, which we used to investigate the impact of negative emotions on information processing in decision-making involving risk and uncertainty.

Replicate Assessment Grant 2021 University of Melbourne (USD200)
 An international and interdisciplinary project aimed at improving practices in research evaluation, with a focus on identifying factors that predict the replicability of research studies.

LANGUAGES

- Swedish: Fluent (first language), verbally and in writing.
- English: Fluent, verbally and in writing.
- Kurdish: Mother tongue, good knowledge in reading and writing.