Brief Profile

- Current Position: Assistant Professor of philosophy of mind at LMU Munich

- Research topics: Mental privacy for neurotechnologies

Social influence in perception and decision-making

- Background: PhD on the social role of AI advisors

Approach: Philosophical analysis with psychological methods

- Teaching: Extensive experience in German and English in philosophy and neuroscience

Professional Development

08/2025 - 09/2025

Visiting Researcher

Cornell Tech (USA)

full time

Digital Life Initiative by invitation of Prof. Nissenbaum

 Design participatory research methods that help individuals better understand complex privacy trade-offs when sharing data

03/2025 – 06/2025

Visiting Researcher

University of Oxford (UK)

full time Uehiro Oxford Institute by invitation of Prof. Douglas

- Worked on public perception of mental privacy and interference
- Held workshops on informed consent and neurorights
- Establish connections with researchers in medical and neuroethics

Since 08/2023

Assistant Professor

LMU Munich

full time

Chair of philosophy of mind (Prof. Deroy),

Member of the Munich Intelligence Initiative (Mi3) and Cognition, Values, and Behaviour (CVBE) Research Groups.

- Research social influence in perception and decision-making
- Develop courses in philosophy of mind and neuroscience
- Supervise and mentor graduate and undergraduate students

02/2020 - 05/2023

Doctoral Researcher

LMU Munich

full time

Chair of philosophy of mind (Prof. Deroy).

Bidt fellow

08/2021 - 09/2021 parental leave

- Fully self-funded independent PhD project on the social role of AI advisors
- Integrate philosophy with methods from cognitive and neuroscience
- Co-organised international discussion groups for graudate students

Qualifications

10/2019 - 05/2023

PhD (Dr. phil. magna cum laude)

LMU Munich

full time

Topic: 'The social role of AI advisors', Supervisor: Prof. Dr. Ophelia Deroy,

Examiners: Prof. Dr. Sven Nyholm, Dr. Dr. Bahador Bahrami

09/2017 - 08/2019

Master of Arts (M.A.) Philosophy

LMU Munich

full time

Thesis: 'Agency of AI: Structuring the Debate'

09/2014 - 07/2017

Bachelor of Arts (B.A.) Philosophy

University of Warwick (UK)

full time

Thesis: 'The problem of existential suffering in Schopenhauer and Epicurus'

09/2011 – 08/2014 **Bachelor of Science (B.Sc.) Business** University of Mannheim (Ger) 09/2013 – 12/2013 Term abroad Korea University (Seoul, KR)

full time Thesis: 'Risk-Adjusted Performance Measurement'

06/2011 Abitur Berlin

Publications (see list of publications)

Total number: 7, thereof 1 monograph, 5 peer-reviewed articles, 1 peer-reviewed book chapter

4 most relevant publications

Louis Longin, Deisy Briceno, Oleksandra Poquet. 2025. Data sharing in learning analytics: how context and group discussion influence the individual willingness to share. *Humanities and Social Sciences Communications*, 12(1), 1-13.

Ophelia Deroy, **Louis Longin**, Bahador Bahrami. 2023. Co-perceiving: Bringing the social into perception. Wiley Interdisciplinary Reviews: Cognitive Science, e1681.

Louis Longin, Bahador Bahrami, Ophelia Deroy. 2023. Intelligence brings responsibility: even smart Alassistants are held responsible. iScience.

Louis Longin, Ophelia Deroy. 2022. Augmenting perception: how artificial intelligence transforms sensory substitution. Consciousness and Cognition.

Funding

Total amount of funding: 321.647 Euro

Current projects

Project	Funder	Volume	Period	Function
'Empowering	LMUexcellent	39.250 Euro	03/2025 - 02/2026	Applicant, PI
Data Privacy	(Junior Researcher			
through Interactive	Support Fund)			
Collectives'				

Completed projects

Project	Funder	Volume	Period	Function
'Human-like	Bavarian Institute	282.397 Euro	02/2020 - 05/2023	Applicant, PI
perception in Al	for Digital	(1 three-year full-		
systems' (Z.5-	Transformation	time position)		
M7426.6.5/3/22)	(Research Grant)			

Proposal under review

Project	Funder	Volume	Planned funding period	Function
'Mental Privacy:	DFG (Initiation of	22.160 Euro	12/2025 – 11/2026	Co-Applicant
From Concept to	International			
Concerns'	Collaboration)			

Awards, Scholarships, Further Competitive Grants

06/2024	Internal LMU Grant (Postdoc Support Fund) Funding for: 50% Teaching Reduction, international Workshop, research assistant
10/2020	Internal LMUexcellence DRT Workshop Funding
03/2016	Rotary Youth Leadership Award
04/2016	Undergraduate Research Support Scheme (Uni Warwick) For conducting an undergraduate research project

Teaching

Supervision of master theses (completed)

08/2025 'Emergent Convergence. Coordination in Decentralised Systems of Heterogenous

Agents'. LMU Munich

'Der »biologische Enaktivismus« und die Emergenz des Mentalen'. LMU Munich.'Data as a means of power? A philosophical critique of how we speak about

technology'. LMU Munich

Supervision of bachelor theses (completed)

07/2025 ,Consciousness and moral status'. LMU Munich.

09/2024 ,Die Rolle kognitiver Prozesse in der menschlichen Wahrnehmung: Eine

Untersuchung der kognitiven Durchdringung'. LMU Munich.

08/2020 ,Searle's Chinese Room Argument: Artificial Neural Networks'. LMU Munich.

Courses

Semester	Title	Туре	Study program / N	Hours	Evaluation*
Winter 2025	Introduction to	Graduate Seminar	B.A., M.A.	3 per week	tbd
	Neuroethics		Philosophy		
Winter 2024	Einführung in die	Undergraduate	B.A., M.A.	2-3 per week	1,1
	Philosophie des	seminar	Philosophy / 37		
	Geistes				
Winter 2024	Philosophy of Data	Graduate seminar	B.A., M.A.	3 per week	1,0
	Privacy		Philosophy / 14		
Winter 2024	Collective	Graduate seminar,	B.A., M.A.	1 per week	NA
	Intelligence – an	Co-taught with	Philosophy		
	integrative view	Sulik			
Summer 2024	Einführung in die	Undergraduate	B.A., M.A.	2-3 per week	1,0
	Philosophie des	seminar	Philosophy / 70		
	Geistes				
Summer 2024	Mental	Graduate seminar	B.A., M.A.	2 per week	1,0
	Representations		Philosophy / 17		
Winter 2023	Einführung in die	Undergraduate	B.A., M.A.	2-3 per week	1,2
	Philosophie des	seminar	Philosophy / 35		
	Geistes				
Winter 2023	From individual to	Graduate seminar	B.A., M.A.	2 per week	2,2
	social perception		Philosophy / 9		
Summer 2023	Neurophilosophy	Guest lecture	M.Sc.	4	2,1
			Neuroscience,		
			M.Sc. Neuro-		

			Cognitive		
			Psychology / 27		
Summer 2021	Philosophy of	Undergraduate	B.A., M.A.	2 per week	NA
	Cognitive Science	seminar	Philosophy / 32		
Summer 2020	Social neuroscience	Graduate seminar.	M.Sc.	1 per week	2
		Co-taught with	Neuroscience,		
		Deroy and	M.Sc. Neuro-		
		Bahrami	Cognitive		
			Psychology / 15		

^{*} scaled to German school grades: 1 = very good to 6 = insufficient, NA = data not available

Scientific Services: Organization of Scientific Events, Reviews

Organization of conferences and workshops

03/2025 'Mind your data'. Interdisciplinary workshop on data privacy.

2021 'Artificial Sensing'. Interdisciplinary workshop on the coupling AI with the human senses.

Reviews for journals (n)

Al & Ethics (1), Philosophy & Technology (1), Minds and Machines (2), Computers in Human Behavior (1), Discover Artificial Intelligence (1), Behavioural Brain Research (1), Psychological Review (1), Scientific Reports (1), Machine Learning (1), Humanities Social Science Communications (1)

Reviews for conferences (n)

ACM CHI conference on Human Factors in Computing Systems (1)

Science Communication and Public Outreach

11/2024	Workshop 'Künstliche Intelligenz in der Lehre' at the Luise-Kiesselbach- Fachschule für Heilerziehungspflege.
10/2024	Invited Panelist on 'KI mit Gefühl – Evolution der Mensch-Maschine Partnerschaft' hosted by the Fit Forum Innovation.
09/2024	Interview on 'The blurred lines of responsibility: how people perceive Al assistants'; hosted by Mi3 Labs.
11/2023 – 07/2024	'KI Workshop'. A weekly workshop focused on bringing large language models and their use cases closer to the public. Organized and hosted at a local community center.
05/2021	Talk and Interview on 'Verantwortliche Mensch-KI Interaktion' hosted by the Gaertner Stiftung in Munich.
09/2018 – 07/2021	Academic Director of 'ThinkTech e.V.' – an NGO focused on raising ethical awareness within and around digital development. I led a United Nations research convention on Lethal Autonomous Weapon Systems at the Permanent Representation of the Federal Republic of Germany to the Conference on Disarmament in Geneva. With our work on data privacy, we also won the second place at the Z2X festival by Zeit Online.

Main Cooperation Partners

International

Prof. Dr. Thomas Douglas, University of Oxford, UK

Prof. Dr. Joaquin Navajas, Universidad Torcuato Di Tella, Buenos Aires, AR

Prof. Dr. Katsumi Watanabe, Waseda University, Tokio, JP

Prof. Dr. Helen Nissenbaum, Cornell Tech, US

Prof. Dr. Evangelos Pournaras, University of Leeds, UK

National

Prof. Dr. Frauke Kreuter, LMU Munich

Prof. Dr. Oleksandra Poquet, TU Munich

Prof. Dr. Ophelia Deroy, LMU Munich

Dr. Dr. Bahador Bahrami, LMU Munich

Prof. Dr. Sven Nyholm, LMU Munich

Committee Work and Academic Self-Administration

Since 10/2024 Member of the Ethics Committee of the Faculty 10 at the LMU Munich

Further involvement

09/2018 – 04/2021 Mentor in the Peer-to-Peer-Mentoring-Program, a study-accompanying program

for underrepresented students to facilitate their studies at the LMU Munich.

Scientific Presentations

Invited Presentations (10)

06/2025	'Neurorights in focus – exploring the public perception of neurotechnologies'. Talk at Work in Progress Meeting. Organised by Uehiro Oxford Institute.
05/2025	'Data Privacy and Informed Consent.' Invited Talk. Organised Evangelos Pournaras at the University of Leeds.
11/2024	'Collective Decisions on Data Privacy.' Talk at Melessa Jour Fixe. Organised by the 'Munich Experimental Laboratory for Economic and Social Sciences'.
10/2024	'Brain vs Body - The influence of data source on data sharing acceptance'. Talk at lab meeting. Organised by CrowdCognition Research Group.
07/2024	'Data Privacy and the Wisdom of Crowds: why privacy is a public issue'. Workshop Talk. Organised by the Oxford Consortium for Human Rights.
06/2023	'What was (A)I supposed to do? Examining action vs moral expectations in sacrificial dilemmas.' Organised by CrowdCognition Research Group.
05/2023	'Intelligence brings responsibility – even smart Al-assistants are responsible'. Making Sense of Agency: Workshop on Cognition, Agency, and Responsibility.
01/2022	'Al advisors: praised but not blamed'. Graduate speaker series. Organized by the bidt.
06/2021	'Al beyond tools: from autonomy to cooperation'. DigiMeet 2021. Organized by Center for

Advanced Internet Studies (CAIS) and Weizenbaum Institute (WI).

04/2021 'Blame yourself: How AI advisors make you more blameworthy'. Lab meeting. Organized by CVBE Research Group.

Further Presentations at conferences and workshops (selection, in total: 12)

05/2025	'Awareness without consciousness? Folk attribution of awareness and demands of explanation.' Workshop in AI, Privacy, and Alignment. Organised by Chris Register and CAVA Research Project at the University of Oxford.
05/2024	'Bias in the mix – explaining Human-AI interaction dynamics'. AI Ethics and HCI Conference. Organized by Markus Kneer and Idea_Lab at the University of Graz
05/2023	'Intelligence brings responsibility – even smart AI-assistants are responsible'. Organized by the Central European Cognitive Science Association (CECOG).
07/2022	'Are neocortical reference frames necessarily representational?'. ESCAN 22. Organized by the European Society for Cognitive and Affective Neuroscience.
07/2022	'Praised but not Blamed – how AI advisors change human-AI interaction'. Organized by International Association of Computing and Philosophy (IACAP).
08/2020	'Towards a middle-ground theory of agency for Al'. Robophilosophy 2020. University of Aarhus.
07/2019	'The moral responsibility of artificial intelligence'. 93 rd Joint Session. Organized by the Aristotelian Society and Mind Association.

University didactics and further education

10/2024	LMU-hosted Workshop: ,Wissenschaftliches Schreiben mit KI: Regeln definieren,
	kommunizieren, durchsetzen'
06/2022	LMU-hosted Workshop: Slidewriting
10/2021	LMU-hosted Workshop: Leading Groups and Teams
03/2021	LMU-hosted Workshop: Teaching Skills (Didactics)