

## Personal details

Name and first name : DERROY Ophelia

## Current position

Function: Professor

Institution: Faculty of Philosophy, Philosophy of Science and the Study of Religion & Munich Center for Neuroscience

Philosophy of Mind

City: Munich

Country: Germany

ORCID: 0000-0001-9431-3136

## Previous positions

Start date	End date	Organisation	Function
02.2010	02.2011	New York University & CNRS, New York USA	Post-doctoral researcher
03.2011	02.2013	Institute of Philosophy. London and University of Oxford, Psychology Department, Oxford, UK	Marie Curie post-doctoral researcher
03.2013	02.2016	Institute of Philosophy. London UK	Lecturer (2013-16) Deputy Director (2015-16)
03. 2016	12.2016	Institute of Philosophy. London UK	Reader
01.2017	Now	Ludwig Maximilian University, Munich, Germany	W3 Professor

## Other activities

### Supervision & mentoring

Since 2014: 12 PhD students and 11 Post-doctoral students ; 22 MA theses ; 14 research assistants and interns.

### Teaching

BA. Lectures (introduction to philosophy of mind, social cognition, social epistemology, experimental methods)

MA seminars (philosophy of neuroscience, science of science communication ; social epistemology)

Philosophy and Psychology of Persuasion (Venice International University, Annual Spring Course)

### Academic responsibilities

Director, Cognition, Values & Behaviour research group, LMU, Munich (20 members, since 2017)

Gender-equality mentoring Programme, LMU Faculty 10 (since 2019)

Chair of the Ethics Committee, LMU Faculty 10 (since 2022)

Member of the Scientific Board, Munich Center of Neuroscience, Munich (since 2018)

Member of the Scientific & Directorate board, Graduate School in Systemic Neuroscience, Munich (since 2018)

### **Associate Editor**

Cognitive Science, Philosophy and the Mind Sciences, I-Science.

### **Reviewer and jury member for Learned Societies and other Academic Agencies**

Alexander von Humboldt Foundation; German Science Fund (DFG); European Research Council (ERC); European Society for Analytical Philosophy (ESAP); Netherlands Organization for Scientific, WWTF (Austria) Research (Dutch Council for Humanities); Irish Research Council ; National Science Foundation, (NSF). Agence Nationale de la Recherche (ANR) , Velux Foundation; Volkswagen Foundation.

### **Expert for Governmental and Professional Institutions**

European Commission Expert Group on Neurotechnologies (STOA Panel) ; Belgium2030.

### **Reviewer for Journals and Publishers**

Mind, Science, Synthese, Multisensory research, Consciousness and Cognition, Nature Human Behaviour, Mind and Language, Review of Philosophy and Psychology, Oxford University Press, Routledge, Philosophical Quarterly, Philosophical Psychology, Dialectica, Journal of Experimental Psychology, Frontiers in Psychology, Frontiers in Neuroscience, Cognitive Science, PNAS, Current Biology, Synthese, Conscious and Cognition, Journal of Experimental Psychology.

## **Scientific output and merits**

Bourse d'excellence doctorale, Ministère des affaires étrangères (2006) 8,500 euros

Prix d'Excellence de la Chancellerie des Universités de Paris (2007) 15,000 euros

Bourse de l'INA-CNRS (2010) 16,000 euros

Marie Curie Fellowship (2011-2013) 200,000 euros

ANR Grant on sensory substitution (2008-2010, co-PI with Dr. Malika Auvray) 90,000 euros

AHRC Science in Culture Research Grant "Re-thinking the Senses" (2013-2016, co-PI with Prof. Colin Blakemore) 1,97 million GBP

Nomis foundation research award "Diversity in Social Environments" (2019-2021; PI) 495,000 euros

BIDT Grant for a Doctoral Project "Human perception and AI" (2020-2023) 195,000 euros

NYU-LMU partnership grant (2019) 40,000 euros

Cambridge-LMU Research grant (2018-2020) 40,000 euros

Volkswagen Stiftung Co-Sense (2021-2016, PI) 965,000 euros

Co-Learn , Bayerische Forschungsinstitut für Digitale Transformation (BIDT, 2022-2025) 900,000 euros

NYU-LMU partnership grant (2022) 20,000 euros

European Research Council (ERC) grant on Emergence of Awareness in artificial collective (2022-2026, Co-PI) 4,5 millions (share : 600,000 euros)

CAS Research Group "Communicating under uncertainty: Norms and Challenges of Science Communication" (2021-22, PI) 250,000 euros

Ways of Seeing, Science Communication Grant from the Volkswagen Stiftung (2023-2024, PI) 150,000 euros

Building vaccine confidence for adherents to complementary medicine, Vaccine Confidence Funds (2023-2024, PI) 400,000 euros

NYU-LMU partnership grant (2022) on Science Communication (20,000 euros)



