RUBY PRINSEN

rsprinse@ualberta.ca

RESEARCH AREAS

Philosophy of mind, social embodiment, physical intimacy, romantic relationships

EDUCATION

09/2020 - present	PhD in Psychology Department of Psychology, University of Alberta, Canada Supervisor: Dr. Cor Baerveldt
09/2017 - 11/2018	MSc in Mind, Language, and Embodied Cognition (Merit) University of Edinburgh, UK Dissertation: The Beast with Two Backs: Romantic Bodily Overlap in Peripersonal Space Supervisor: Dr. Elena Gherri
09/2012 – 06/2016	BA in Psychology (Distinction), Minor in Sociology Department of Psychology, University of Alberta, Canada Independent Studies Supervisor: Dr. Don Kuiken

PROFESSIONAL EXPERIENCE

09/2020 - present	Graduate Teaching and Research Assistant Department of Psychology, University of Alberta
11/2018 - 08/2020	Project and Report Coordinator Faculty of Nursing, University of Alberta
10/2016 – 08/2017	Data Entry Clerk College of Physicians and Surgeons of Alberta
06/2016 – 09/2016	Research Assistant A – Z Laboratory, Department of Psychology, University of Alberta

TEACHING

TEACHING	
Guest Lecturer	
2022	Self-Other Overlap Volition and Consciousness (PSYCH 302)
2021	Behaviour in a Social Context
	Individual and Social Behaviour (PSYCH 105)
Teaching Assistant	
2023 - 2024	Psychology of Self-Estrangement (PSYCH 436)
	Self and Identity (PSYCH 447)
	Psychology of Sex (PSYCH 405)
	Design and Analysis of Experiments in Psychology (PSYCH 413)
2022 - 2023	Social Neuroscience (PSYCH 403)
	History of Modern Psychology (PSYCH 304)
	Brain and Behaviour (PSYCH 275)
2021 - 2022	History of Modern Psychology (PSYCH 304)
2021 - 2022	Cognitive Neuroscience of Attention (PSYCH 403)
	Introduction to Research Methods (PSYCH 212)
2020 - 2021	Basic Psychological Processes (PSYCH 104)
	Individual and Social Behaviour (PSYCH 105)

AWARDS AND SCHOLARSHIPS

2024	GPS Graduate Student Elevation Award	\$1,960
	University of Alberta	
2023	Graduate Student Scholarship Renewal	\$30,000
	Alberta Gambling Research Institute (declined)	
2022	Graduate Student Scholarship	\$15,000
	Alberta Gambling Research Institute	
2021, 2022	Alberta Graduate Excellence Scholarship	\$12,000
	University of Alberta	
2020	Doctoral Recruitment Award	\$5,000
	University of Alberta	
2016	Outstanding Achievement in the Field of Excellence	\$250
	Gateway Student Journalism Society Award	
2016	Essay Prize	\$50
	Department of Sociology, University of Alberta	
2015	Education Abroad Scholarship	\$2,550
	University of Alberta	
2014, 2015	Jason Lang Scholarship	\$2,000
	Government of Alberta	
2012	Alexander Rutherford Scholarship	\$1,200
	Government of Alberta	

PEER-REVIEWED PUBLICATIONS

Refereed journal articles

Ma, H.L., Dawson, M.R.W., **Prinsen, R.S.**, & Hayward, D.A. (2022). Embodying Cognitive Ethology. *Theory and Psychology*. DOI: 10.1177/09593543221126165.

Other Publications

Prinsen, R. (2018). The Beast with Two Backs: Romantic Bodily Overlap in Peripersonal Space. Edinburgh Research Archive. URL: https://hdl.handle.net/1842/36526

Duggleby, W., Kunyk, D., Lynch, S., & Prinsen, R. (2019). University of Alberta Graduate Program Review.

Duggleby, W., Kunyk, D., Lynch, S., & Prinsen, R. (2019). University of Alberta President's Visiting Committee.

PRESENTATIONS

- 1. Pacificar, M., **Prinsen, R.**, Pham, J., & Hayward, D.A. (2023, July). *There's no place like...? Investigating whether looking behaviour and preferences for spaces vary across activities and online vs in-person exposure*. Canadian Society for Brain, Behaviour and Cognitive Sciences (CSBBCS) Annual meeting, Guelph, ON.
- 2. Pacificar, M., **Prinsen, R.**, Rajab, O., Pham, J., Wiebe, J., & Hayward, D.A. (2023). Where should I...? The role of the built environment on space preferences for studying, socializing, and relaxing. Poster presentation at the Royce-Harder Research Conference, University of Alberta, online.
- 3. **Prinsen, R.**, Muir, J., Singhal, A., & Hayward, D. (2023). *Double or Nothing: Joint Decision-Making in the Balloon Analogue Risk Task*. Poster presentation at the Alberta Gambling Research Institute Conference, Banff, AB.
- 4. **Prinsen, R.**, Pacificar, M., & Hayward, D.A. (2022, July). *Getting back to nature: Preference for spaces featuring natural elements*. Poster presentation at the national meeting of the Canadian Society for Brain, Behaviour and Cognitive Sciences (CSBBCS), Halifax, NS.
- 5. Pacificar, M., **Prinsen, R**., & Hayward, D.A. (2022, April). Home sweet home: The role of physical spaces on attention and action. Poster presentation at the Royce-Harder Research Conference, University of Alberta, online.

- 6. Kuiken, D., & **Prinsen, R.** (2021). *Uncovering the Emergent Meaning of Poetic Metaphors.* Oral presentation at the 17th International Society for the Empirical Study of Literature (IGEL), online.
- 7. **Prinsen, R.**, Singhal, A., & Hayward, D. (2021). *Comparing Visual and Auditory Modalities in an Online Intentional Binding Task.* Poster presentation at the 43rd European Conference on Visual Perception, online.
- 8. Dixon, P., Glover, S., & **Prinsen, R**. (2017). *Information transmitted in a simple reaction time game*. Oral presentation at the meeting of the Canadian Society for Brain, Behaviour, and Cognitive Science (CSBBCS), Regina, SK.
- 9. Kuiken, D., Lee, M-N., & **Prinsen, R**. (2016). *The "Dissociative" Origins of Impactful Dreams in the Aftermath of Loss & Trauma*. Oral presentation at the 33rd Annual Conference of the International Association for the Study of Dreams, Kerkrade, the Netherlands. DOI: 10.11588/ijodr.2016.0.32382.

DEPARTMENTAL TALKS

- 1. **Prinsen, R.** (2023). What is Mine is Yours: Does familiarity modulate three joint tasks? Oral presentation at the Department of Psychology CogSem, University of Alberta.
- 2. **Prinsen, R.** (2021). *The Time we Spend Together: Intentional Binding & Romantic Partners.* Oral presentation at the Department of Psychology CogSem, online.

PROFESSIONAL SERVICE

2020	Graduate Psychology Association Social Media Manager
	Graduate Student Association Councillor
2021	Science Graduate Students Association Council representative

ADDITIONAL SKILLS

LAB EQUIPMENT:	Pupil lab eye trackers (Core and Invisible), Labvanced online, Electrical Geodesics EEG,
	Matlab
TECHNICAL SKILLS:	R. Google Workspace, Microsoft Office, InDesign, Photoshop, Illustrator, Premiere Pro