

49th Annual Meeting of the Society for Philosophy and Psychology

DRAFT SCHEDULE - TIMES AND DETAILS ARE SUBJECT TO CHANGE

Held on the campus of the University of Pittsburgh

June 21, 2023 - June 23, 2023 Pre-conference workshop on June 20, 2023

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> 2023 Program Chairs Sara Aronowitz Nadia Chernyak

2023 Local Organizer

Edouard Machery

Pre-conference Organizers

Felipe de Brigard Sarah Robbins The society for Philosophy and Psychology is a 501(c)(3) tax-exempt charitable organization

Welcome!

We are excited to welcome all of you to the University of Pittsburgh for the 49th annual meeting of the Society for Philosophy and Psychology! We are excited to share this year's program.

This year, we received a record number of submissions, many of which were extremely high quality. We thank all of you who have refereed abstracts for this conference, which we recognize involved a substantial amount of volunteer time. We are also grateful to the members of our William James Prize Committee. Finally, thank you to the Pre-Conference organizers for putting together a fantastic line-up of speakers, and to the Diversity Committee, who have been spearheading new initiatives including the mentorship lunch and diversity travel awards.

We would also like to thank the generous support of our sponsors and centers at the University of Pittsburgh, including the <u>Center for Philosophy of Science</u> and the <u>Kenneth P. Dietrich School of Arts and Sciences</u> at the <u>University of Pittsburgh</u>.

We wish you all a wonderful week with us at SPP, and look forward to seeing you all!

Sara Aronowitz (Program co-Chair), Nadia Chernyak (Program co-Chair), & Edouard Machery (Local Organizer)

Housing and Accommodations

Dorms: A block of 50 single-room dorms (private rooms with a communal bathroom on the floor) has been set aside at the University (4 minutes by feet from the Cathedral of Learning).

- **Cost**: The cost is **\$286.00 for 4 nights**, including arrival on June 20 and departure on June 23. Note that reservations must be made for the entirety of that period: it is <u>not</u> possible to book a subset of those nights.
- Location: Dorms are located in <u>Litchfield Tower B</u>, which is located at 3990 Fifth Avenue, Pittsburgh, PA.
- **Booking:** Reservations must be made at the time of conference registration (fee will be added to total registration), and are available on a first-come first-serve basis. Reservations must be made <u>by May 28th.</u>

<u>Hilton Garden Inn</u>: SPP has reserved a block of 75 rooms at the Hilton (10 minutes by feet from the Cathedral of Learning).

- **Cost: \$159/night**. An additional breakfast buffet served from 6am 10am is available for \$15.95.
- Location: 3454 Forbes Avenue; Pittsburgh, PA.
- Booking: Please book your room <u>there</u> or call the hotel directly at 412-683-2040 <u>by May 21st</u>. Reference SPP Conference to get the room block rate.

Other Hotels Recommendations (not reserved by SPP):

- <u>Wyndham Pittsburgh University Center</u>
- <u>Oaklander Hotel</u>
- <u>Residence Inn</u>
- <u>Shadyside Inn</u>
- <u>Hampton Inn</u>

General Information

Maps: A map of Pitt's campus can be found <u>there</u>; a google map with the conference buildings can be found <u>there</u>.

WIFI: Eduroam is available on campus.

Transportation: It is easy to travel in Pittsburgh by bus (see <u>Port Authority</u>'s website). Rides cost \$2.75. We recommend you download the <u>Transit app</u>, and buy your ticket on the app. Lyft and Uber are also available. Cabs can be booked using <u>the zTrip app</u>.

Traveling to and From Pitt's Campus: Information about traveling from the airport to Pitt's Campus in Oakland and about parking in Oakland can be found on the Center for Philosophy of Science's "<u>Getting Here</u>" Page.

Contact information: If you have any question about the local organization, please contact the local organizers, Edouard Machery (<u>machery@pitt.edu</u>), Samuel Wessell (<u>SJW132@pitt.edu</u>), and Chantel Snodgrass (<u>SnodgrassC@pitt.edu</u>). Questions about program logistics may be directed to Sara Aronowitz and Nadia Chernyak at <u>2023spp@gmail.com</u>.

Registration and information desk: The registration and information desk will be located on the 10th floor of the Cathedral of Learning, Room 1008 from 9:00am to 5:00pm on Tuesday and 8:00am to 6:00pm from Wednesday morning to Friday evening.

Restaurant recommendations: Please find a list of restaurants and coffee places in Oakland <u>there</u>.

Lactation room: A quiet room will be available in the Center for Philosophy of Science, on the 11th floor of the Cathedral of Learning (room 1118D)

Presenter Information

Information for Chair and Speakers: Talks are scheduled for 30 minutes, and speakers may use up to 25 minutes for talks, and must use at least 5 minutes allotted for Q&A. Talks that are shorter may use the remainder of the 30 minutes for Q&A. It is the responsibility of the Chairs of invited and contributed sessions to strictly enforce the total time allotted to each speaker, without exception. Chairs will also follow the order of presentations listed in the program. Chairs will also be responsible for moderating the Q&A. Transition time between talks should happen during the Q&A for the previous talk. No introductions are necessary beyond the speaker's name and talk title.

A/V equipment will be provided for all sessions. Mac users should bring appropriate adapters.

Information about Posters: Poster presenters should install their posters *any time after 3:30pm on the day of your session.* We will provide display board and velcros to attach the posters (please, do not use pins). Boards are 48x36 inches, and your poster should fit on them. At least one author should <u>always</u> tend to the poster during the session and be available to explain the work. Use the display with the *#* corresponding to the listing in the program.

Instructions for voting for best poster prize will be e-mailed separately at the e-mail address used for registration.

Tuesday June 20, 2022

Pre-Conference Workshop on Memory Location: Room 1008 Cathedral of Learning (10th floor)

Organized by: Felipe De Brigard and Sarah Robins

9:00 - 9:15am - Coffee

9: 15am - Opening Remarks from Sarah & Felipe 9:30 - 10:25am - Speaker 1 10:30 - 11:25am - Speaker 2 **11:30 - 1pm - Lunch** 1:00 - 1:55pm - Speaker 3 2:00 - 2:55pm - Speaker 4 **3:00 - 3:30pm - Coffee break** 3:30 - 4:25pm - Speaker 5 4:30 - 5:25pm - Speaker 6

<u>Speakers:</u>

John Anderson, Carnegie Mellon Christoph Hoerl, University of Warwick Teresa McCormack, Queens University Belfast Bence Nanay, University of Antwerp Katherine Puddifoot, Durham University Markus Werning, Ruhr-Universität Bochum

Wednesday, June 21, 2022

Location: All talks at the Cathedral of Learning

8:20 - 9:30am	Keynote Address by Abigail Marsh - Room G24		
9:30 - 10:00am	Coffee Break - 10th Floor (1008)		
10:00 - 12:00pm	 Invited Symposium: Social Movement and Change - Room G24 Ny Vasil & Kate Ritchie Samia Hesni Rebecca Peretz-Lange Sahar Heydari Fard: "Complexity and Social Change" 		
12:00 - 1:00pm	Lunch on your Own Mentorship/Diversity Lunch Meeting (requires registration) - Room 1008 (10th Floor)		
1:15 - 3:15pm	 Contributed Sessions (3 parallel) Intentional Action & Mindreading - Room G24 Sholei Croom, Hanbei Zhou, & Chaz Firestone: What Does Learning Look Like? Visual Recognition of Epistemic Intent Zina Ward: Motor Representation and the Job Description Challenge Brandon Woo, Enda Tan, Francis Yuen, & Kiley J. Hamlin: Socially Evaluative Contexts Facilitate Mentalizing Emory Richardson, Isaac Davis, & Frank Keil: Agenda Setting and the Emperor's New Clothes: People Infer that Letting Powerful Agents Make their Opinion Known Early Can Trigger Information Cascades and Pluralistic Ignorance 		

Development of Concepts - Room 324

- Derek E. Anderson & Melissa Kibbe:
 - Representational Contents of Children's Concepts
 Can Be Determined by External Factors Within
 Their Social Community
- Rosie Aboody, Sami Yousif, Sarah Joo, Mark Sheskin, & Frank Keil:
 - Learning From and About Others: When Reasoning about Testimony, Children Consider Both Where it Came From and What Others Belief about its Source
- Elizabeth Waldberg:
 - Can We Understand Nonhuman Minds without Folk Psychology?
- Michael Madden Prinzing, Joshua Knobe, David Rose, Siying Zhang, Tobias Gerstenberg, Michael Real, Abby Concha, & Jonathan Schaffer:
 - Purpose Judgments Across Domains

Artificial Intelligence - Room 232

- Celine Budding:
 - Tacit Knowledge and Top-Down Experiments for Explaining How Large Language Models Work
- Sam Whitman McGrath, Jacob Russin, Ellie Pavlick, & Roman Feiman:
 - Can Deep Learning Inform Explanation in Cognitive Science?
- Cameron Buckner:
 - Interventional Methods for Relating Representations in DNNs to Representations in the Brain
- Gus Skorburg & Walter Sinnott-Armstrong:
 - o Idealized Observers and the Alignment Problem

Coffee break - 10th Floor (1008)

Contributed Sessions (3 parallel)

Consciousness & Non-Human Animals - Room 232

- Andrew Y. Lee:
 - Degrees of Consciousness
- Nimra Asif:
 - The Value of Pushmi-Pullyu Representations for Understanding Animal Minds
- Maja Griem & Albert Newen:
 - Profiles of Animal Empathy: A Multi-Dimensional Pattern Theory of Empathy
- Muhammad Ali Khalidi & Dylan Michael Ludwig:
 - ASMR and the Functions of Consciousness

Thinking about Minds - Room 324

- Maksim Rudnev, Edouard Machery, Steve Stich, Clark Barrett, & Igor Grossman:
 - Unpacking the Fundamental Dimensions of Wisdom Perception: A Cross-Cultural Study
- Quinn Hiroshi Gibson:
 - The Role of Philosophy in Theorizing Psychopathology
- David Ellis Melnick & Nina Strohminger:
 - Bayesian and Wishful Thinking are Compatible
- Trey Boone, Joseph McCaffrey, & Nina van Rooy:
 - Neural Degeneracy, Multiple Realization, and the Interdependence of Psychology and Neuroscience

Positive Social Change - Room G24

- Marianna Yunjia Zhang & Ellen M. Markman:
 - Let's Talk Structure: The Positive Consequences of Structural Thinking
- Zachary C. Irving:
 - The Spontaneity Deficit Good Minds in the Age of Distraction

- Jamie Amemiya & Lin Bian:
 - Promoting Children's Structural Reasoning about Gender Inequalities in STEM
- Austin A. Baker & J. Remy Green:
 - The Right to Transgender Identity: A Philosophical and Empirical Case

6:15 - 7:45pm

Poster Session #1

Thursday, June 22, 2022

8:30 - 10:30am	Invited Symposium: Language Development in Honor of Lila		
	Gleitman - Room G24		
	 Noam Chomsky 		
	Mandy Simons		
	 Joshua Armstrong: "Should Old Innateness Be Forgot? 		
	Lila's Lasting Contributions to the Role of Learning in		
	Language Acquisition"		
	Sharon Armstrong		
10:30 - 11:00am	Coffee break - 10th Floor (1008)		
11:00 - 1:00pm	Contributed Sessions (3 parallel)		
	Agency and Responsibility - Room G24		
	 Fransisca Ting, Di Wu, & Renée Baillargeon: 		
	 Infants' Conceptualization of Inert Agents: 		
	Self-Propulsion is Neither Necessary nor Sufficient		
	for Agency		
	 Evan Westra & Daniel Kelly: 		
	 The Outside-In Model of Moral Agency 		
	 Setayesh Radkani & Rebecca Saxe: 		
	 What People Learn from Punishment: Joint 		
	Inference of Wrongness and Legitimacy from		
	Observation of Punitive Choices		
	 Lara Kirfel, Ro'i Zultan, & Tobias Gerstenberg: 		
	 Father, Don't Forgive Them, for They Could Have 		
	Known What They're Doing		
	Thinking about Social Groups - Room 324		
	Rena Beatrice Goldstein:		
	 "A Stereotypical Hinge Framework" 		

•	Alexander Noyes, Frank Keil, Yarrow Dunham, &
	Katherine Ritchie:

- Same People, Different Group: Social Structures are a Central Component of Group Concepts
- David Kinney & Tania Lombrozo:
 - Tell Me Your (Cognitive) Budget, and I'll Tell You
 What You Value: Evidential Relationships Between
 Granularity, Agential Values, and Data in Generic
 Causal Claims about the Social World
- Isaac Davis, Yarrow Dunham, & Julian Jara-Ettinger:
 - *"Inferring the Internal Structure of Social Collectives"*

Format of Thought - Room 232

- Irene Canudas Grabolosa, Gennaro Chierchia, & Luca Lorenzo Bonatti:
 - Entailment and the Implicatures in the Language of Thought
- Francesco Pierini:
 - Contextualist Map Pragmatics
- Lionel Wong, Gabriel Grand, Alexander K. Lew, Noah Goodman, Vikash Mansingha, Jacob Andreas, & Joshua B. Tenenbaum:
 - Translating from Natural Language to the Language of Thought
- Cameron C. Yetman:
 - Tracing the Synesthetic Memory Advantage

1:00 - 2:00pm	Lunch on your own	
	Executive Committee Meeting (for Ex-Comm Members)	
2:15pm - 4:15pm	Contributed Sessions (3 parallel)	
	Reasoning & Explanation - Room G24	
	• Paul J. Kelly:	

- Dynamical Models, Scientific Understanding, and Explanatory Unification
- Kevin O'Neill, Paul Henne, Tadeg Quillien, Thomas Icard, & Felipe De Brigard:
 - Disentangling Double Prevention
- Elizabeth Lapidow & Caren Walker:
 - Clarifying the Causal Logic of the Control of Variables Task
- Tomas Icard & Tobias Gerstenberg:
 - Towards a Pragmatics of Explanation

Attention & Perception - Room 232

- Jocelyn Yuxing Wang:
 - Modes of Attention in Creative Thinking
- William Kowalsky
 - Minimal Bayesian Realism for Perceptual Systems
- Alonso Molina:
 - Spontaneous and Voluntary Attention
- Noga Gratvol:
 - The Rationality of Perception as the Rationality of Attention

Morals and Norms - Room 324

- Casey Lewry, Sana Asifriyaz, & Tania Lombrozo:
 - Intuitive Theories of Moral Progress
- Parker Crutchfield, & Scott Scheall:
 - Ignorance and Normative Judgment
- Marta Caravà:
 - Norms as Memory Scaffolds: The Case of Norms-Induced Forgetting
- Christina Starmans:
 - When Wanting to be Bad is Good

Stanton Prize Winner Address: Eric Mandelbaum - Room G24

4:30 - 5:45pm

6:15 - 7:45pm

Poster Session #2

Friday, June 23, 2022

8:20 - 9:30am	Keynote Address by Elisabeth Camp - Room G24		
9:30 - 10:00am	Coffee Break		
10:00 - 12:00pm	 Invited Symposium: Concepts and Scientific Reasoning - G24 Melissa Kibbe Kevin Dorst Ben Rottman: <i>"The Accuracy of Causal Learning and Judgment from Experiences Gathered over Weeks"</i> James Woodward 		
12:00 - 1:00pm	Lunch on your own Business Meeting (requires registration)		
1:15 - 3:15pm	Contributed Sessions (3 parallel) Social Justice - Room G24 • Radhika Santhanagopalan & Lin Bian: • Children Selectively Rectify Structural Inequalities • Rui Zhang, Michelle Hurst, & Nadia Chernyak: • Proportional Reasoning Promotes Children's Preferences for Equity • Grace Flores-Robles & Ana Gantman: • Seeing and Sanctioning System-Level Injustice • Judy Kim & Molly Crockett: • No Right to Remain Silent: A Form of Anticipatory Epistemic Injustice		
	Control - Room 324Laura Soter:		

• Rethinking (In)Voluntarism

	Juan Pablo Bermudez:	
	Poor Self-Control	
	Kristina Krasich, Samuel Murray, Anna Ghelfi, Felipe De	
	Brigard, & Joshua Shepard:	
	• Mental Control and Effort Differ Across Different	
	Kinds of Mental Action	
	Andrew Shtulman:	
	• Reflecting on Possibility: Cognitive Reflection	
	Facilitates the Development of Modal Cognition	
	Perception - Room 232	
	 Sami Yousif, Sam Clarke, & Elizabeth Brannon: 	
	 Do Humans Visually Adapt to Number? 	
	 Alon Hafri, Zekun Sun, & Chaz Firestone: 	
	• Compositionality in Relational Scene Perception	
	(Or: How to Build a Scene)	
	Kevin Lande	
	• The Spatial Unity of Perception	
	Tiina Carita Rosenqvist:	
	 Perceptual Competences and the 	
	Primary/Secondary Quality Distinction	
3:15 - 3:45pm	Coffee break - 10th Floor (1008)	
3:45 - 5:45pm	Contributed Sessions (3 parallel)	
	Information Seeking - Room G24	
	Daniel Shargel:	
	• Emotional Valence and Temporal Trade-offs	
	 Emily Liquin, Barron Tsai, Marjorie Rhodes, & Todd 	
	Gureckis:	
	• The Origins of Information-Seeking Questions	
	 Ilona Bass, Cristian Espinoza, Elizabeth Bonawitz, & 	
	Tomer Ullman	
	• Negative Evaluations of Rote Teaching in Adults	
	and Children	

- Caren Walker:
 - Children Consider Future Learning Goals During Information Search

Imagination - Room 232

- Pierre Gander, Kata Szita, Andreas Falck, & Robert Lowe:
 - *Memory of Fact vs. Fiction: A Theoretical Framework*
- Soffia Rappe:
 - Imagination and its Constraints in the Predictive Mind
- Jonathan Weinberg:
 - Imagination, Affect, and Hanging up on the In-the-Fiction Operator
- Edvard Aviles Meza:
 - Imagination without Awareness

Learning Norms - Room 324

- Scott Partington, Rachana Kamtekar, & Shaun Nichols:
 - Norm Emergence from Cognitive Biases and Cultural Transmission
- Jonathan Phillips & Angelika Kratzer
 - Decomposing Modal Thought
- Jessa Stegall, John Mikhail, Shaun Nichols, & Tamar Kushnir:
 - Underdetermination and Obligatory Rules: Adult and Children's Use of Closure Principles in Moral Learning
- Simon L. Fitzpatrick, Kristin Andrews, & Evan Westra:
 - Investigating Social Norms in Nonhuman Animals

Presidential Address & Banquet (requires registration)

6:15 - 8:45pm

Poster Session #1

Wednesday, June 21, 2023, 6:15 - 7:45pm

Location: Posvar Hall Galleria, 1st Floor

#	Title	Authors
1	Pragmatics and Abnormal Causal Selection	Wesley Buckwalter
2	A Case for Structural Neural Representations	Caitlin Mace
3	Introspective awareness of multi-attribute choice processes	Adam Morris, Ryan Carlson, Hedy Kober, Molly Crockett
4	The mark of the mental is mind-dependent (for now)	Devin Sanchez Curry
5	The Objects of Sense Perception	Aleksandra Mroczko-Wasowicz
6	People have systematically different ownership intuitions in seemingly simple cases	Xiuyuan Zhang, Paul Bloom, Julian Jara-Ettinger
7	Understanding possibility vocabulary predicts performance on behavioral measures of possibility concepts	Brian Leahy
8	Reconsidering Commonsense Consent	Hanna Kim
9	Investigating the effects of moral language and storytelling format on judgment of victims	Sarah Milliron, Madhulika Shastry, Laura Niemi
10	Aphantasia and involuntary imagery	Raquel Krempel
11	Reasoning Pluralism in Preverbal Infants and Nonhuman Animals	Akshan deAlwis
12	Object files represent possibilities	Gabor Brody, Peter Mazalik, Roman Feiman
13	Incremental abstraction across development	Micah Goldwater
14	The case for Waymaking: reframing cognition and landscape	Andrea Hiott
15	Doxastic Cartography	Cristina Ballarini, Eric Mandelbaum
16	Infants' expectations for prosociality in imitators	Bill Pepe, Lindsey J Powell
17	What's So Good About Being Optimal? Motivating Appeals to Optimality in Bayesian Modeling	Lotem Elber-Dorozko
18	The Know-How Solution to Kraemer Puzzle	Carlotta Pavese, Paul Henne

19	Children's Consideration of Gender Categories and Gender Expression in Gender-Stereotype Attributions	Jenna Alton, Andrei Cimpian, Lucas Payne Butler
20	Let Sleeping Dogs Lie: Can We Positively Characterize Perceptual Kind Phenomenology?	Brandon James Ashby
21	Non-Modular Components of Shape Perception	Chen-Wei Wu
22	Testimony, Moral Agency and Intellectual Humility: How Children Balance Trust and Self-reliance in the Moral Domain Across Two Cultures	Pearl Han Li, Melissa Koenig, Tamar Kushnir
23	Must there be an explanation? Children and the Principle of Sufficient Reason	Teresa Flanagan, Alejandro Vesga, Tamar Kushnir, Shaun Nichols
24	Memory traces and constructivist theories of memory	Maria Serban
25	How do lay beliefs about emotion expressivity influence updating of emotion inferences	Srishti Goel, Jennifer Guadalupe Duertas, Maria Gendron
26	Paying attention to attention: psychological realism and the attention economy	Dylan J White, Gus Skorburg
27	Are people sensitive to the consequences of an assertion when evaluating its truth?	Isaac Handley-Miner, Liane Young
28	Children's and adults' beliefs in social mobility	Jacqueline Beck, Nadia Chernyak
29	Scalar Implicature in Adverbial vs. Nominal Quantifiers: Two Experiments	Johanna Alstott
30	They said sorry: Moral perception and forgiveness for collective agents	Songzhi Wu, Jonathan Phillips, Meghan Meyer
31	Metaphorical Ghosts in the Machine	Bobby Johnson
32	Do Language Models Lack Communicative Intention?	Nuhu Osman Attah
33	Concept Formation: 2 New Problems and 1 Potential Solution	Sandeep Prasada
34	Philosophy Instruction Changes Views on Moral Controversies by Decreasing Reliance on Intuition	Kerem Oktar
35	An Argument for Parity of the Interface Problem in the Case of Mental Action	Seth Goldwasser, Alison Ann Springle
36	Emotional Knowledge of Modality	Gus Turyn
37	Human Visual Pretense is Constrained Primarily by Shape	Peng Qian, Tomer Ullman

38		Victor Gomes, Rebecca Doherty, Daniel Smits, Susan Goldin-Meadow, John Trueswell, Roman Feiman
39	Congenitally blind and sighted adults use causal object history to assign object colors	Zaida McClinton, Judy Kim, Marina Bedny
40		Hannah G. Lunkenheimer, Kelsey Kelley, Jenny Nissel, Jacqueline D. Woolley
41		Leda Berio, Daniel James, Benedict Kenyah-Damptey, Steffen Koch, Alex Wiegmann
42	Object occlusion impairs numerical discrimination of real-world scenes	Lauren S Aulet
43	Are Mental Disorders Causal Systems of Symptoms?	Selina Guter

Poster Session #2

Thursday, June 22, 2023, 6:15 - 7:45pm

Location: Frick Arts Cloister

#	Title	Authors
1	Building a Computational Moral Reasoning System via a Moral Theory-informed Hybrid Approach	Liwei Jiang, Sydney Levine, Jena D. Hwang, Chandra Bhagavatula, Ronan Le Bras, Jenny Liang, Jesse Dodge, Keisuke Sakaguchi, Taylor Sorensen, Maxwell Forbes, Jon Borchardt, Saadia Gabriel, Yulia Tsvetkov, Oren Etzioni, Maarten Sap, Regina Rini, Yejin Choi
2	Can You Choose When Your Mind Wanders? The Influence of Experiences of Mind Wandering on Belief in Mental Free Will.	Kiana M Sabugo, James C. Elliott, Jonathan W. Schooler
3	A Conceptual Extension of Causal Monism	Phuong Ngoc Dinh, David Danks
4	Meaning Ain't Just in the Artificial Head: How to Interpret Algorithmic Bias with Explainable AI	Linus Huang
5	The Nested Frames View of the Self	Catherine P Hochman
6	A Corpus-based text analysis of action-omission asymmetry	Hyoeun Kim
7		Xavier Roberts-Gaal, Fiery Cushman
8	Both Fish and Foul: A Defense of Implicit Attitude Pluralism	Michael Scott Sechman
9	No Bias, No GAN: Why Generative Adversarial Networks Essentially Amplify Existing and Create New Biases	Tsung-Ren Huang, Linus Huang
10	Variation in Mindreading the Ground: Comparing Patterns of Mental State Talk In Four Societies	Andrew Marcus Smith, Clark Barrett, Erica Cartmill
11	Assessing the Risks of Morally Weighty AI Consciousness in the Near Future	Benjamin Henke
12	Risky choice framing effects and morally valid reasons	Tomasz Żuradzki
13	Difference and incrementality: a study of the polysemy of altro 'other' in Italian	Fabio Del Prete, Fabio Montermini
14	The Edge of Ockham's Razor: Examining Boundary Conditions on Preferences for Simpler Explanations	Thalia Vrantsidis, Tania Lombrozo

15	Developmental changes in perceived moral standing of robots	Madeline G Reinecke, Matti Wilks, Paul Bloom
16	Representational asymmetry in the relations same and different explains processing asymmetry in similarity and difference judgments	Nicholas Ichien, Nyusha Lin, Keith Holyoak, Hongjing Lu
17	Undoing crime: Laypeople's beliefs about restoration and punishment	Christian Mott, Larisa Heiphetz Solomon
18	Against the Knowledge Transfer Model of Teaching How	Charles Wallis, Caitlin Mace
19	Semantic Memory, Mnemonic Efforts and Mnemonic Habits	Matthew Watts
20	Mindshaping Memory: On Mechanisms and Norms	Nikola Andonovski, Christopher Jude McCarroll, Tadeusz Zawidzki
21	Responsibility for Human beings	Sam Murray, Zachary C Irving, Jordan Bridges, Justin Sytsma, Kevin O'Neill
22	Why tying your shoe doesn't cause you not to get into a car accident: causal judgments about actions and inactions in the outcome of a causal scenario	Paul Henne, Irene Luwabelwa, Karla Esmeralda Perez, Kesang Dorji
23	Intentions as interactional and interspecies achievements: enactivist contributions to language evolution	Elena Cuffari, Nara M Figueiredo
24	Within your rights: Dissociating valence and permissibility in moral judgment	Santiago Amaya, William A Jimenez Leal, Samuel Murray, Gino Marttelo Carmona Díaz
25	Efficiency and Simple Explanations	Claudia Sehl, Stephanie Denison, Ori Friedman
26	Generic visual features can be reused to detect likely social interactions	Daniel Janini, Talia Konkle
27	From Collective Identities To Collective Affordances: A Social Cognitive Ecology	Chase Reza Agheli
28	Typed Selectional Restrictions as Natural Language Ontology: Presupposition Projection and Copredication	Zhengjie Situ
29	A Novel Method for Measuring Psychophysical Immersion in Sacred Architectural Space in VR and in Reality	Nikolaos Vlavianos, Takehiko Nagakura, Huseyin Umutcan Ay, Marta Kryven
30	The Power of Prediction: Understanding Children,Äôs Mental Models, Surprise, and Executive Function for Revision of Water Displacement Beliefs	Joseph Colantonio, Maria Theobald, Igor Bascandziev, Garvin Brod, Elizabeth Bonawitz

31	Accessibility of Agent and Patient roles is shaped by context	David Schwitzgebel, Lilia Rissman, Brent Strickland
32	Pluralism about cognitive ontologies	Nina Van Rooy
33	"The Hair Club for Boys": How people reason about disparate impact rules	Aarthi Popat, Jamie Amemiya, Gail Heyman, Caren Walker
34	Normative interpretations of ambiguous social interactions	Kathryn C O'Nell, Emily S Finn
35	Against Spinozan Doxasticism About Delusions	Jasmin Özel
36	Thinking about Thinking as Rational Computation	Marlene Berke, Abi Tenenbaum, Ben Sterling, Julian Jara-Ettinger
37	The Function of Attention in Cognition: A Needs-Based Account	Drew Johnson
38	Character inferences based on what comes to others' minds	Jane Acierno, Clare Kennedy, Fiery Cushman, Jonathan Phillips
39	Immersive Imagining	Mia Accomando
40	Developmental changes in children's understanding of learning as a process	Brandon Allen Carrillo, Xiuyuan Zhang, Julia Anne Leonard
41	If honey bees had a Language of Thought, how would we know?	Tim Elmo Feiten
42	Embodying Affordances	Daniel Kosacz
43	Towards a characterization of subjective belief judgements	Tracey Mills, Tony Chen, Cedegao Zhang, Joshua B. Tenenbaum
44	Validation of the Moral Foundation Vignettes in Latin America: The scope of moral foundations through the lens of an instrument	William JIMENEZ LEAL, Samuel Murray, Gino Marttelo Carmona Diaz, Santiago Amaya