## Greyson Abid

Department of Philosophy 314 Philosophy Hall University of California, Berkeley Berkeley, CA 94720 August 28, 2023 greysona@berkeley.edu greysonabid.com +1 (510) 847-5314

## Areas of Specialization

Philosophy of Mind, Philosophy of Cognitive Science, Philosophy of Race

## **Areas of Competence**

Arabic Philosophy, Philosophy of Language, Metaphysics

#### **Education**

#### University of California, Berkeley

Ph.D. in Philosophy (Committee: John Campbell and Alva Noë)

Berkeley, California Spring 2024 (expected)

Dissertation: Recognition Is an Interface Between Perception and Cognition

We are all intimately familiar with recognition. If I recognize a loved one in a crowd, I embrace them. If I recognize a tiger in the bushes, I flee. If I fail to recognize which mug is mine and inadvertently sip from someone else's, I receive a heated email from a disgruntled philosopher. But what exactly is recognition? How should we make sense of it in light of our understanding of the rest of the mind? One possibility is that it is a perceptual process, like seeing color, motion, or shape. Another possibility is that it is a cognitive process, akin to reasoning, inference, or decision-making. I reject both proposals. Instead, I argue that recognition is an interface, or point of interaction, between perception and cognition. An important component of my view is that recognition is not reducible to more basic mental capacities—it is an irreducible interface. One consequence is that certain attempts to explain recognition (e.g., in terms of a process of matching past and present impressions) are misguided. I use my view to elucidate a practically significant phenomenon: the cross-race effect, our difficulty in recognizing members of other races.

## New York University

Visiting student (Supervisor: Ned Block)

New York, New York

*Spring 2019* 

## University of Pennsylvania

Philadelphia, Pennsylvania

B.A. Philosophy & Cognitive Science (both honors), summa cum laude

2014

## **Published and Submitted Articles**

"The Irreducibility of Recognition" (Under Review)

"Towards a Two-Factor Approach to the Cross-Race Effect" (Under Review)

"A Puzzle Concerning the Role of Affect in Recognition" (Under Review)

"Recognition and the Perception-Cognition Divide" Mind & Language, 2021

"Deflating Inflation: The Connection (or Lack Thereof) between Decisional and Metacognitive Processes and Visual Phenomenology" Neuroscience of Consciousness, 2019

## Awards and Fellowships

## Philosophy

Shwayder Prize (Best Graduate Student Essay), UC Berkeley, Spring 2021 Phi Beta Kappa Fellowship (Competitive Dissertation Fellowship), UC Berkeley, Spring 2021 Mabelle McLeod Lewis Fund (Competitive Dissertation Fellowship), UC Berkeley, Spring 2020 Elizabeth F. Flower Prize (Best Undergraduate Student Essay), Penn, Spring 2014 John C. Parker Fellowship for Undergraduate Research, Penn, Fall 2013

#### Cognitive Science

College Alumni Society Prize (Outstanding Undergraduate Major), Penn, Spring 2014 Pinkel Endowment Undergraduate Research Fund, Penn, Spring 2014

#### Miscellaneous

Phi Beta Kappa, Penn, Spring 2015

Charles W. Burr Book Prize (Most Intelligently Selected Book Collection), Penn, Spring 2014 Penn Club of Northern California Book Scholarship, Penn, Spring 2013

## Presentations (\* indicates peer-reviewed)

## Towards a Two-Factor Approach to the Cross-Race Effect

Society for Philosophy and Psychology (talk)\*, Princeton University, Summer 2021

Dubrovnik Conference on Cognitive Science\*, Central European Cog. Sci. Association, Spring 2021

2nd Annual HPSTV Graduate Conference\*, University of Notre Dame, Spring 2021

New Mexico Texas Philosophical Society\*, Baylor University, Spring 2021

Ethics and Applied Philosophy Graduate Conference\*, UNC Charlotte, Spring 2021

Invited Colloquium Talk, UC Santa Cruz, Spring 2022

Invited Colloquium Talk, University of Pennsylvania, Spring 2022

Invited Colloquium Talk, Colby College, Spring 2023

#### Ibn-Sina and the Structure of Self-Consciousness

Cosmopolitan Philosophy, UC Berkeley, Spring 2021

#### The Evanstein Model of Recognition

Richard Wollheim Society, UC Berkeley, Spring 2020

#### Recognition in Perception

Society for Philosophy and Psychology (poster)\*, UC San Diego, Summer 2019

#### The Puzzle of the Bandwidth of Perceptual Experience

Society for Philosophy and Psychology (poster)\*, University of Michigan, Summer 2018

Berkeley-London Graduate Conference\*, University of London, Summer 2018

Dennes Lectures on Mind, UC Berkeley, Spring 2018

Cognition Graduate Conference\*, The Catholic University of America, Spring 2018

Introduction to Cognitive Science (guest lecture), UC Berkeley, Spring 2018

Richard Wollheim Society, UC Berkeley, Spring 2018

Cognitive Science Student Association, UC Berkeley, Fall 2017

### Two Varieties of Cognitive Penetration

Minds Online Conference\* (commentary by Dimitria Gatzia and Athanasios Raftopoulos), Fall 2017 Society for Philosophy and Psychology (talk)\*, Johns Hopkins University, Summer 2017

Richard Wollheim Society, UC Berkeley, Spring 2017

Berkeley Review of Cognitive Science Articles, UC Berkeley, Spring 2017

## Consciously Attending and Causally Explaining

Richard Wollheim Society, UC Berkeley, Spring 2016

## Rigorous Introspection

Berkeley Review of Cognitive Science Articles, UC Berkeley, Fall 2015

## Teaching (\* indicates upper-division undergraduate course)

## **Primary Instructor**

Introduction to Arabic Philosophy, UC Berkeley, Summer 2021

Nature of Mind, UC Berkeley, Summer 2018

## Graduate Student Teaching Instructor

Philosophical Methods\*, Geoffrey Lee, UC Berkeley, Fall 2023

Nature of Mind, John Campbell, UC Berkeley, Spring 2023

Philosophy of Race, Ethnicity, and Citizenship\*, Tim Crockett, UC Berkeley, Fall 2022 (Interrupted by University-Wide Strike)

Philosophy of Mind\*, Geoffrey Lee, UC Berkeley, Spring 2022

Introduction to Logic, Paolo Mancosu, UC Berkeley, Fall 2019

Theory of Meaning\*, John Campbell, UC Berkeley, Fall 2018

Introduction to Cognitive Science, Paul Li, UC Berkeley, Spring 2018

Philosophy of Mind\*, Arpy Khatchirian, UC Berkeley, Fall 2017

Metaphysics\*, Seth Yalcin, UC Berkeley, Summer 2017

Philosophy of Mind\*, Arpy Khatchirian, UC Berkeley, Spring 2017

Nature of Mind, Alva Noë, UC Berkeley, Fall 2016

#### **Service**

Head Graduate Student Instructor, UC Berkeley, Fall 2021-Spring 2022

Colloquia Organizer, UC Berkeley, Fall 2020-Spring 2021

Organizer, First Year PhD Mentorship Program, UC Berkeley, Fall 2020-Spring 2021

Organizer, Philosophy of Race Reading Group, UC Berkeley, Spring 2021

Organizer and Researcher, Syllabus Diversification Project, UC Berkeley, Fall 2020-Summer 2021

Organizer, Working Group in Philosophy of Mind, UC Berkeley, Summer 2016-Spring 2018

Colloquia Organizer, UC Berkeley, Fall 2016-Spring 2017

Prospective Graduate Student Liaison, UC Berkeley, Spring 2016

Organizer, Philosophy Undergraduate Advisory Board, Penn, Fall 2013-Spring 2014

Referee for: The British Journal for the Philosophy of Science, Lato Sensu, Mind & Language, Philosophical Psychology, Phenomenology and the Cognitive Sciences, The Berkeley-Stanford-Davis Graduate Conference in Philosophy, The Society for Philosophy and Psychology, and The Southern Society for Philosophy and Psychology

# Coursework (\* indicates audited course)

Mental Representation, Function and Perception*, Geoffrey Lee, UC Berkeley Fall 2020
Explanation*, Laura Franklin-Hall and Michael Strevens, NYU Spring 2019
Topics in Philosophy of Perception*, Geoffrey Lee, UC Berkeley Spring 2017
Aesthetics, Alva Noë, UC Berkeley
Aristotle's Metaphysics Gamma, Timothy Clarke, UC Berkeley Fall 2016
Kant, Daniel Warren, UC Berkeley
Some Varieties of Mental Causation, John Campbell, UC Berkeley Spring 2016
Philosophical Logic, John MacFarlane, UC Berkeley Spring 2016
Philosophy of Language, John Perry, UC Berkeley Spring 2016
Rule-Following and the Normativity of Meaning*, Hannah Ginsborg, UC Berkeley . Spring 2016
Proof Theory, Paolo Mancosu, UC Berkeley Fall 2015
Experience Needed: Applying the Metaphysics of Mind, Michael Martin, UC Berkeley . Fall 2015
First Year Seminar, Seth Yalcin and Niko Kolodny, UC Berkeley Fall 2015
Mind in Life: Evolution and Perception, Gary Hatfield, Penn Fall 2013
Graduate Coursework in Psychology
Learning by Thinking*, Tania Lombrozo, UC Berkeley Fall 2016
Foundations of Cognition, Tania Lombrozo and Tom Griffiths, UC Berkeley Fall 2015
Developmental Psychology*, Alison Gopnik, UC Berkeley Spring 2018
Additional Coursework in Psychology and Neuroscience
Visual Neuroscience, Nicole Rust, Penn
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Visual Neuroscience, Nicole Rust, PennSpring 2014Human Chronobiology and Sleep, David Dinges, PennSpring 2014Consciousness, Russell Epstein, PennFall 2013
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Visual Neuroscience, Nicole Rust, PennSpring 2014Human Chronobiology and Sleep, David Dinges, PennSpring 2014Consciousness, Russell Epstein, PennFall 2013Perception, Alan Stocker, PennFall 2013Cognitive Neuroscience, Russell Epstein, PennSpring 2013Additional Coursework in Mathematics
Visual Neuroscience, Nicole Rust, Penn
Visual Neuroscience, Nicole Rust, Penn Spring 2014 Human Chronobiology and Sleep, David Dinges, Penn Spring 2014 Consciousness, Russell Epstein, Penn Fall 2013 Perception, Alan Stocker, Penn Fall 2013 Cognitive Neuroscience, Russell Epstein, Penn Spring 2013  Additional Coursework in Mathematics Partial Differential Equations*, Elaine So, Penn Summer 2015 Linear Algebra and Ordinary Differential Equations*, Dennis DeTurck, Penn Spring 2015 Real Analysis II*, Camelia Pop, Penn Spring 2015 Abstract Algebra II*, Zachary Scherr, Penn Spring 2015 Real Analysis I*, Camelia Pop, Penn Fall 2014
Visual Neuroscience, Nicole Rust, Penn Spring 2014 Human Chronobiology and Sleep, David Dinges, Penn Spring 2014 Consciousness, Russell Epstein, Penn Fall 2013 Perception, Alan Stocker, Penn Fall 2013 Cognitive Neuroscience, Russell Epstein, Penn Spring 2013  Additional Coursework in Mathematics Partial Differential Equations*, Elaine So, Penn Summer 2015 Linear Algebra and Ordinary Differential Equations*, Dennis DeTurck, Penn Spring 2015 Real Analysis II*, Camelia Pop, Penn Spring 2015 Abstract Algebra II*, Zachary Scherr, Penn Spring 2015 Real Analysis I*, Camelia Pop, Penn Fall 2014 Abstract Algebra I*, Zachary Scherr, Penn Fall 2014
Visual Neuroscience, Nicole Rust, Penn Spring 2014 Human Chronobiology and Sleep, David Dinges, Penn Spring 2014 Consciousness, Russell Epstein, Penn Fall 2013 Perception, Alan Stocker, Penn Fall 2013 Cognitive Neuroscience, Russell Epstein, Penn Spring 2013  Additional Coursework in Mathematics Partial Differential Equations*, Elaine So, Penn Summer 2015 Linear Algebra and Ordinary Differential Equations*, Dennis DeTurck, Penn Spring 2015 Real Analysis II*, Camelia Pop, Penn Spring 2015 Abstract Algebra II*, Zachary Scherr, Penn Spring 2015 Real Analysis I*, Camelia Pop, Penn Fall 2014 Abstract Algebra I*, Zachary Scherr, Penn Fall 2014 Multivariable Calculus*, Jim Haglund, Penn Fall 2014
Visual Neuroscience, Nicole Rust, Penn Spring 2014 Human Chronobiology and Sleep, David Dinges, Penn Spring 2014 Consciousness, Russell Epstein, Penn Fall 2013 Perception, Alan Stocker, Penn Fall 2013 Cognitive Neuroscience, Russell Epstein, Penn Spring 2013  Additional Coursework in Mathematics Partial Differential Equations*, Elaine So, Penn Summer 2015 Linear Algebra and Ordinary Differential Equations*, Dennis DeTurck, Penn Spring 2015 Real Analysis II*, Camelia Pop, Penn Spring 2015 Abstract Algebra II*, Zachary Scherr, Penn Spring 2015 Real Analysis I*, Camelia Pop, Penn Fall 2014 Abstract Algebra I*, Zachary Scherr, Penn Fall 2014

# Languages

French (basic reading proficiency)
Spanish (basic reading & conversation proficiency)
Arabic (basic conversation proficiency)

## References

John Campbell Willis S. and Marion Slusser Professor of Philosophy UC Berkeley jjcampbell@berkeley.edu

Alva Noë Professor of Philosophy UC Berkeley noe@berkeley.edu

Ned Block
Silver Professor of Philosophy, Psychology and Neural Science
New York University
ned.block@nyu.edu

Seth Yalcin (teaching reference) Professor of Philosophy UC Berkeley yalcin@berkeley.edu