

Chandra Sekhar Sripada
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Academic Appointments

07/09 – present Assistant Professor, Department of Psychiatry
Assistant Professor, Department of Philosophy

Other Appointments

02/10 – present Director, Adult ADHD Clinic, Department of Psychiatry
03/10 – present Assistant Director, Residency Research Track,
Department of Psychiatry

Education and Postgraduate Training

07/05 – 06/09 Resident, Adult Psychiatry Residency Training Program
University of Michigan, Ann Arbor

08/00 - 04/06 Ph.D. Philosophy
Rutgers University, New Brunswick, New Jersey

08/00 – 04/05 Cognitive Science Certificate
Rutgers University, New Brunswick, New Jersey

07/98 - 06/99 Internship, Psychiatry
University of California, San Francisco

09/93 - 06/98 M.D. University of Texas Medical School, Houston

09/89 - 06/94 B.A. Plan II Liberal Arts Honors Program
University of Texas, Austin

Certification and licensure

07/2009 – present Medical License, Michigan, #4301085665
06/2005 – 06/2009 Education Limited License, Michigan, #4301085665
8/26/2000 Medical License, Texas, #L0618
3/10/2000 Medical License, California, #A71086

Research Interests

Psychiatry: Impulsivity/impulse-control, neuroeconomics, ADHD, substance use disorders, neuroimaging, decision-making

Philosophy: Moral psychology, ethics/metaethics, philosophy of psychology/cognitive science, philosophy of biology

Grants

ACTIVE

UL1RR024986 (Sripada)
MICHR KL2

07/01/2009 – 06/30/2011
\$110,000

Regulation of the brain's default network in attention-deficit/hyperactivity disorder

Honors and Awards

12/2009	Online 'Hot topics' poster. American College of Neuropsychopharmacology
05/2008	Albert J. Silverman Research Conference, Overall best poster
2008	Psychiatry Resident Best Writing Award, University of Michigan
2007	Psychiatry Resident Best Writing Award, University of Michigan
2004-2005	Rutgers University Dissertation Fellowship
04/04-05/2004	Dartmouth College Visiting Scholar Fellowship
2002-2003	NIH Cognitive Science Fellowship
2000-2001	NIH Cognitive Science Supplemental Fellowship
2000-2003	Rutgers University Excellence Fellowship
1990-1994	UT Austin Dean's List
1990-1994	UT Austin Dedman Scholarship
1990-1994	National Merit Scholarship
1990	UT Austin Honors Colloquium Scholarship

Service

Membership in professional societies

2007-present Society for Biological Psychiatry
2008-present American College of Neuropsychopharmacology
2010-Present Associate, Behavior and Brain Sciences

Ad hoc reviewer

- Biological Psychiatry
- Neuropsychopharmacology
- Neuroimage
- International Journal of Neuropsychopharmacology
- Behavior and Brain Sciences (Associate Member)
- Philosophical Studies
- Biology and Philosophy

- Philosophical Psychology
- Philosophical Explorations

Extramural Invited Presentations

“Being the source of yourself: Folk intuitions about ultimate control”, American Philosophical Association, Central Meeting, Minneapolis, Minnesota, 4/2011.

“Depth of psychological attitudes: A basic dimension of folk psychology?”, Metro Experimental Research Group, New York University, 12/2010

“The evolution and psychology of moral diversity”, Evolution and Ethics Seminar, New York University, Professors Sharon Street and Laura Franklin-Hall, 4/2010

“Time and temptation: The functional neuroanatomy of delay of gratification”, *Evolution and Human Adaptation Speaker Series*, University of Michigan, 3/2009

“Weakness of will and the failure of resistance”, Lecture Series: *The Philosophy and Science of Weakness of the Will*, Amherst College, 2/2009

“The Deep Self Model and asymmetries in folk judgments of intentional action”, Conference on Moral Psychology, Princeton University, 11/2008.

“Brain-based Challenges to the Folk Psychology of Addiction”, Moral Psychology Research Group, Dartmouth College, 10/2008.

“Changing Biological Conceptions of Personality Disorders: The Importance of Endophenotypes”, American Psychiatric Association, Washington DC, 5/2008 (with Kenneth Silk, MD).

Bibliography

Peer-reviewed Publications

1. Sripada, CS (Forthcoming) What makes a manipulated agent unfree? Investigating the basis of intuitions about free will. *Philosophy and Phenomenological Research*.
2. Cocarro E*, Sripada CS*, Yanowitch R, & Phan KL (Forthcoming) Cortico- limbic circuits in impulsive aggression. *Biological Psychiatry*.

* These authors contributed equally

3. Sripada CS, Konrath S (Forthcoming) Telling more than we can know about intentional action, *Mind & Language*.

4. Sripada CS, Angstadt M, McNamara P, King AC, & Phan KL (2010 December [epub ahead of print]) Effects of alcohol on brain responses to social signals of threat in humans. *Neuroimage*.
5. Sripada CS, Gonzalez R, Phan KL, & Liberzon I (2010 September [epub ahead of print]) The neural correlates of intertemporal decision-making: Contributions of subjective value, stimulus type, and trait impulsivity. *Human Brain Mapping*.
6. Phan KL*, Sripada CS*, Angstadt M, & McCabe K (2010) Reputation for reciprocity engages the brain reward center. *Proc Natl Acad Sci U S A* 107(29):13099-13104.

* These authors contributed equally

7. Sripada CS (2010). Philosophical questions about the nature of willpower. *Philosophy Compass* 5:793–805.
8. Sripada CS (2010) The Deep Self Model and asymmetries in folk judgments about intentional action *Philosophical Studies* 151(2):159-176.
9. Sripada CS, Angstadt M, Banks S, Nathan P, Liberzon I, Phan KL (2009). Deciding who to trust: Functional neuroimaging of mentalizing during the trust game in social anxiety disorder, *NeuroReport* 20: 984-989.
10. Liberzon I, Sripada CS (2008). The functional neuroanatomy of PTSD: A critical review. de Kloet ER, Oitzl MS, Vermetten E, eds. *Progress in Brain Research* 167: 151-169.
11. Goldman AI, Sripada CS (2005). Simulationist models of face-based emotion recognition. *Cognition* 94: 193-213.
12. Sripada CS (2005). Punishment and the strategic structure of moral systems. *Biology and Philosophy* 20: 767-789.
13. Sripada S, Gaytan O, Swann A, Dafny N (2001). The role of MK-801 in sensitization to stimulants. *Brain Res Brain Res Rev* 35: 97-114.
14. Gaytan O, Sripada S, Swann A, Dafny N (2001). Blockade of sensitization to methylphenidate by MK-801: partial dissociation from motor effects. *Neuropharmacology* 40: 298-309.
15. Sripada S, Gaytan O, Al-rahim S, Swann A, Dafny N (1998). Dose-related effects of MK-801 on acute and chronic methylphenidate administration. *Brain Res* 814: 78-85.

Peer-reviewed Publications (Submitted or In Revision)

1. Mental state attributions and the side-effect effect. *Journal of Experimental Social Psychology*. Submitted.

Non-peer Reviewed Publications

1. Sripada CS, Silk KR (2007). The role of functional neuroimaging in exploring the overlap between borderline personality disorder and bipolar disorder. *Curr Psychiatry Rep* 9: 40-5. *Review article*.
2. Sripada CS (2004). Review of Adam Morton's *The Importance of Being Understood: folk psychology as ethics*. *Australasian Journal of Philosophy* 82: 359-361. *Book Review*.

Book Chapters

1. Phan, K.L. and C.S. Sripada, Emotion Regulation, in *Handbook of Human Affective Neuroscience*, P. Vuilleumier and J. Armony, Editors. Cambridge University Press: Cambridge, UK (In Press).
2. Mason K, Sripada CS, Stich S (2008). The Philosophy of Psychology. Moran D, ed. *The Routledge Companion to Twentieth-Century Philosophy*. London: Routledge Press.
3. Sripada CS (2008). Adaptationism, culture and the malleability of human nature. Carruthers P, Laurence S, Stich S, eds. *Innateness and the Structure of the Mind*, Vol. III. London: Oxford University Press.
4. Sripada CS (2008). Reply to Harman and Mikhail. Sinnott-Armstrong W, ed. *Moral Psychology, The Evolution of Morality*, vol. 2. Cambridge: MIT Press, 361-365.
5. Sripada CS (2008). Nativism and moral psychology. Sinnott-Armstrong W, ed. *Moral Psychology, The Evolution of Morality*, vol. 2. Cambridge: MIT Press, 319-343.
6. Sripada CS, Stich S (2007). A framework for the psychology of moral norms. Carruthers P, Laurence S, Stich S, eds. *Innateness and the Structure of the Mind*, vol. II. London: Oxford University Press, 280-302.
7. Sripada CS, Goldman A (2005). Simulation and the evolution of mindreading. Zihlao A, ed. *Cognition, Evolution and Rationality*. London: Routledge Press.

8. Sripada CS, Stich S (2004). Evolution, culture, and the irrationality of the emotions. Evans D, Cruse P, eds. *Emotion, Evolution, and Rationality*. New York: Oxford University Press, 133-158.

Abstracts

1. Sripada CS, Gonzalez R, Phan KL, Liberzon IL. "Prefrontal pathways underlying successful delay of gratification: A multi-level mediation analysis", American College of Neuropsychopharmacology, Hollywood, Florida, 12/2009. *Selected as 1 of 10 Clinical 'Hot Topics' Online Voice Posters*
2. Sripada CS, Gonzalez R, Phan KL, Liberzon IL. "Delaying gratification engages the brain's default network", American College of Neuropsychopharmacology, Scottsdale, Arizona, 12/2008.
3. Phan KL, Angstadt M, Liberzon IL, Nathan P, Sripada CS. "Deciding who to trust: Functional neuroimaging of mentalizing in generalized social anxiety disorder", American College of Neuropsychopharmacology, Scottsdale, Arizona, 12/2008.
4. Tso I, Stern E, Sripada CS, Welsh RC, Taylor SF. "Neural basis of reward processing in schizophrenia", International Congress of Schizophrenia Research, San Diego, California.
5. Sripada CS, Gonzalez R, Phan KL, Liberzon IL. "Less now or more later: The functional neuroanatomy of delay of gratification", Society for Biological Psychiatry, Washington DC, 5/2008.
6. Sripada CS, Sudheimer K, Taylor S, Martis B, Abelson J, Liberzon IL. "Acute administration of cortisol does not affect the hemodynamic response function", Human Brain Mapping, Chicago, 6/2007.