

KAROLA KREITMAIR

CURRICULUM VITAE

University of Wisconsin, Madison
Department of Medical History and Bioethics
MSC 1430
1300 University Avenue
Madison, WI 53706

Email: kreitmair@wisc.edu
Phone: (608) 262-3701

ACADEMIC DEGREES/EDUCATION

2013	Ph.D. in Philosophy (Advisor Ken Taylor)	Stanford University Stanford, CA
(Dissertation: <i>Sticky Attunements – On the Relationship Between Organisms and Their Environments</i>)		
2006	M.Sc. in Linguistics and Cognitive Science With Distinction (Advisor Andy Clark)	University of Edinburgh Edinburgh, Scotland
2004	B.A. in Philosophy Honors in Playwriting (Advisors Bernard Reginster and Aishah Rahman)	Brown University Providence, RI

AREAS OF SPECIALIZATION

Neuroethics, Biomedical Ethics, Clinical Ethics, Moral Philosophy, Philosophy of Mind, Philosophy of Cognitive Science

AREAS OF COMPETENCE

Philosophy of Biology, Philosophy of Medicine, Metaphysics, Introductory Logic, Existentialism, Early Modern, Philosophy of Theater, Nietzsche, Environmental Ethics

ACADEMIC EMPLOYMENT

2018 – present	Assistant Professor	Dept. of Medical History and Bioethics UW Madison
2016 – 2018	Clinical Ethics Fellow	Stanford Center for Biomedical Ethics Stanford University
2013 – 2016	Lecturer	Thinking Matters Stanford University
2014	Visiting Instructor	Sookmyung University Seoul, South Korea

PUBLICATIONS

Chandler, J., Cabrera, L., Carter, A, Kellmeyer, P., **Kreitmair, K.**, Weiss, A., and Illes, J. (under review) "The Brain in the Hot Seat – Neuroethics and the Next 15 Years"

Kreitmair, K. and Magnus, D. (under review) "Citizen Science and Gamification"

Martinez, N., and **Kreitmair, K.** (2018). Ethical Issues for Direct-to-Consumer Digital Psychotherapy Apps: Addressing Accountability, Data Protection, and Consent. *JMIR mental health*, 5(2).

Kreitmair, K. (2018) "Phenomenological Considerations of Sex-Tracking Technology", *American Journal of Bioethics*, 18 (2), 31-33

Kreitmair, K. and Cho, M. (2017) "The Neuroethical Future of Wearables and Mobile Health Technology" in Judy Illes (ed) *Neuroethics: Anticipating the Future, Second Edition*, Oxford University Press

Kreitmair, K. (2017) "Two Concerns Regarding Subjectively Perceived Self-Estrangement" *American Journal of Bioethics – Neuroscience*, 8 (2), 124-125

Kreitmair, K., Magnus, D., and Cho, M. (2017) "Wearable and mobile health technology: Consent and engagement, security, and authentic living", *Nature Biotechnology*, 35 (7), 617-620

Kreitmair, K. and Kruse, K. (2017) "Practical Implications of the Minimally Conscious State Diagnosis in Adults", *Cambridge Quarterly*, "Clinical Neuroethics", Vol. 26, No. 4, 2017

Kreitmair, K., (2016). "Memory Manipulation in the Context of Punishment and Atonement." *American Journal of Bioethics - Neuroscience*, 7 (4), 238-240

Kreitmair, K., (2016). "Beyond Withdrawing and Withholding." *American Journal of Bioethics*, 16 (7), 22-24

Kreitmair, K., (2016). "The Confidence Criterion in Big Neuroscience Authorship." *American Journal of Bioethics – Neuroscience*, 7 (1), 24-26

AWARDS

Rising Star Plenary Lecture (International Neuroethics Society) 2017

Medicine and the Muse Grant for Frankenstein@200 (Stanford University) 2017

Humanities Center Dissertation Scholarship (Stanford University) 2013

PRESENTATIONS

International Conference: Phenomenology of Medicine and Bioethics (Stockholm) – 2018 oral presentation: *Epistemological and Existential Implications of Consumer Neurotechnologies*

Neuroethics Networks – 2018 Annual Meeting oral presentations: *Philosophy and Cognitive Science – Implications for Neuroethics*

Neuroethics Solutions for the Neurotechnology Industry – 2018 Neuroethics Canada oral presentation: *Ethical Consumer Neurotechnology*

International Neuroethics Society – 2017 Annual Meeting oral presentation “Rising Star Plenary Lecture”: *Seven Requirements for Ethical Consumer Neurotechnology*

International Bioethics Retreat – 2017 Annual Meeting oral presentation: *Wearable and Mobile Health Technology: Consent and Engagement, Deprofessionalisation, and Authentic Living*

Neuroethics Networks – 2017 Annual Meeting oral presentation: *The Neuroethical Future of Mobile and Wearable Technology*

International Neuroethics Society – 2016 Annual Meeting poster: *Ethical Issues in Democratized Online and Mobile Health Counselling*

American Society for Bioethics and Humanities (ASBH) – 2016 Annual Meeting oral presentations: *Moral Obligations in Citizen Science; Reductionism in Matters of the Mind*

World Congress of Bioethics – 2016 Annual Meeting oral presentation: *Ethical Issues in Neuro- and Mental Health Technologies*; poster: *Existential Concerns over the Use of Beta-Blockers in Managing Performance Anxiety*

Wearable Technologies Conference – 2016 Europe oral presentation: *Ethical Issues in Mobile Health and Wearable Technology*

American Society for Bioethics and Humanities (ASBH) – 2015 Annual Meeting oral presentation: *Ethical Issues in Mobile Health and Wearable Technology*

International Neuroethics Society – 2015 Annual Meeting poster: *Existential Concerns over the Use of Beta-Blockers in Managing Performance Anxiety*

New York Academy of Sciences – 2015 Mobile Health: The Power of Wearables, Sensors, and Apps to Transform Clinical Trials poster: *Ethical Issues in Mobile Health and Wearable Technology*

Montreal Neuroethics Conference for Young Researchers – 2015 poster: *Existential Concerns over the Use of Beta-Blockers in Managing Performance Anxiety*

POSITIONS HELD

2017 – present	Co-Chair Neuroethics Leaders Council	Intl Neuroethics Society
2016 – present	Emerging Issues Advisory Task Force Member	Intl Neuroethics Society
2016 – present	Book Review Editor	American Journal of Bioethics
2011 – 2015	Researcher Performance Consultant	Philosophy Talk KALW San Francisco, CA
2008 – 2013	Oral Communication Tutor	Stanford University Stanford, CA
2009 – 2010	Coordinator Geballe Workshop Philosophy and Theater	Humanities Center Stanford, CA

2008 – 2009

Hume Society President

Philosophy Department
Stanford, CA

REVIEWER FOR

American Journal of Bioethics, Philosophy and Technology, National Science Foundation, Neuroethics

COURSES TAUGHT (*At Stanford, unless noted otherwise*)

Spring '16	PHIL 71Q: Soph. Seminar—Emerging Issues in Neuroethics
Winter '14, '15, '16	THINK 11: Bioethics of New Technology
Autumn '14	ESF 8: Recognizing the Self and Its Possibilities
Summer '14	Introduction to Epistemology (at Sookmyung University)
Spring '14	THINK 41: The Conscious Mind
Winter '13	PHIL 90S: Philosophical Dimensions of Cognitive Science
Spring '10	PHIL 23N: Neuroscience and the Self
Winter '09	PHIL 42: Philosophy through Theater

COURSES TA-ED (*At Stanford*)

Summer '11	Honors College: Ethics in Society, Philosophy, and Religion
Winter '09	PHIL 20: Introduction to Moral Philosophy
Autumn '09	PHIL 80: Mind, Matter, and Meaning
Spring '09	PHIL 80: Mind, Matter, and Meaning: Consciousness Edition
Winter '08	PHIL 10: God, Self, and World: An Introduction to Philosophy
Autumn '07	PHIL 180: Metaphysics