Krista L. DeStasio, M.S.

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EDUCATION

University of Oregon, 2016 – 2019
MS in Social Psychology (2018)

York College of Pennsylvania, Class of 2010
BS in Psychology
Minor in Philosophy

AWARDS, HONORS, FELLOWSHIPS

2017-2019	**Graduate Research Fellowship,** *National Science Foundation*
2017	**Summer Funding Award**, *University of Oregon*
2016	**First Year Fellowship**, *University of Oregon*
2015	**Honorable mention**, *National Science Foundation Graduate Research Fellowship*
2010	**Carmen H. Owen Research Award**, *York College of Pennsylvania*
2010	**Best Paper Award**, *York College of Pennsylvania*
2010	**Departmental Honors, Psychology**, *York College of Pennsylvania*
2006–2010	**Dean's Academic Scholarship**, *York College of Pennsylvania*

RESEARCH EXPERIENCE

2014–2016	**Project Coordinator**
	University of Oregon, Prevention Science Institute
	Elliot Berkman, Ph.D.
2013–2014	**Research Assistant**
	University of Oregon, Social and Affective Neuroscience Lab
	Elliot Berkman, Ph.D.
2013–2014	**Research Assistant**
	University of Oregon, Brain Development Lab
	Helen Neville, Ph.D.
2009	**Research Intern**
	Dartmouth College, Psychological and Brain Sciences Lab
	Todd Heatherton, Ph.D.

PUBLICATIONS

DeStasio, K. L., Clithero, J. A., & Berkman, E. T. Neuroeconomics, health psychology, and the interdisciplinary study of preventative health behavior. *Social and Personality Psychology Compass*, e12500.

Yarkoni, T., Markiewicz, C., de la Vega, A., Gorgolewski, K., Salo, T., Halchenko, Y., McNamara, Q., DeStasio, K. & Hayot-Sasson, V. (2019). PyBIDS: Python tools for BIDS datasets. *The Journal of Open Source Software*, *4*.

DeStasio, Krista L., Hill, Anne P. and Berkman, Elliot T. (2018) "Efficacy of an SMS-Based Smoking Intervention Using Message Self-Authorship: A Pilot Study." *Journal of Smoking Cessation, 13*(1), 55-58.

SOFTWARE

DeStasio, Krista L., May, Erik, & Cosme, Danielle. (2018, August 2). kdestasio/bidsQC: v0.3-alpha (Version v0.3). Zenodo. http://doi.org/10.5281/zenodo.1326895

Dani Cosme, John Flournoy, & Krista DeStasio. (2018, May 3). dsnlab/auto-motion: In house (Version v0.2-alpha). Zenodo. http://doi.org/10.5281/zenodo.1240528

POSTERS

DeStasio, K., Shaffer, K., Cullen, B., Berkman, E. (2019, February) *Personalized Stop-Signal Training to Improve Inhibitory Control Among Adults Who Experienced Early Adversity.* Annual meeting of the Society for Personality and Social Psychology, Portland, OR.

DeStasio, K., Shaffer, K., Merlos, J., Fulton, K., Berkman, E. (2018, March). *Personalized Inhibitory Control Training Among Adults Who Experienced Early Adversity.* Annual meeting of the Society for Personality and Social Psychology, Atlanta, GA.

DeStasio, K. L., Robak, E., Michel, R., Burt, J., & Chang, P. (April, 2009) *The tendency to maximize choice options: A function of temperament or of society?* Lebanon Valley College Social Science Undergraduate Conference, Lebanon Valley, PA.

DeStasio, K. L. (March, 2009) *Violent lyrical and musical content of rock and heavy metal songs: Does listening increase aggressive behavior?* Annual Meeting of the Eastern Psychological Association, Pittsburgh, PA.

SKILLS

Programming & data management:	R, Python, MATLAB, BASH, Git, Singularity/Docker, BIDS
Statistical software:	FreeSurfer, FSL, SPM, SPSS

TEACHING

2009	**Teaching Assistant, Social Psychology** York College of Pennsylvania, Psychology Department
2009	**Teaching Assistant, Research Methods & Statistics** York College of Pennsylvania, Psychology Department

SERVICE/LEADERSHIP

2017–2019	Organizer, University of Oregon Data Science Club
2017-2018	Organizer, Brainhack Global, Eugene Site
2016–2018	Union Steward, Graduate Teaching Fellows Federation

WORKSHOPS & TRAINING

2018	Introduction to Pandas for Data Science; Python Conference (PyCon), Cleveland OH
2018	Using Pandas for Better (and Worse) Data Science; PyCon, Cleveland OH
2018	Neurohackademy, Seattle WA
2017	University of North Carolina Chapel Hill fMRI Reproducibility Workshop
2016	MRI Scanner Operator Certification

OUTREACH

2017	Regional Intel Science Fair
2017	Girls' Science Adventure
2016	The Summer Academy to Inspire Learning (SAIL)
2016	Science Program to Inspire Creativity and Excellence (SPICE Camp)
2016	Preschool Science Week
2013–2014	Science Factory "Meet a Scientist"