

KELSEY N. PANFIL

Department of Psychological Sciences
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EDUCATION

Kansas State University (Manhattan, KS) 2017 – present
Master of Science and PhD in Psychology
GPA: 4.0

Drake University (Des Moines, IA) 2014 – 2017
Bachelor of Science in Neuroscience
Minors: Biology and Psychology
Magna Cum Laude, GPA: 3.78

RESEARCH EXPERIENCE

Kansas State University – Reward, Timing and Decision Lab
Graduate Research Assistant July 2017 – present
• Primary investigator: Kimberly Kirkpatrick, PhD

Drake University – Comparative Perception and Attention Lab
Undergraduate Research Assistant January 2015 – May 2017
• Primary investigators: Olga Lazareva, PhD and Martin Acerbo, PhD

Drake University – Stereotyping and Objectification Action Research Lab
Undergraduate Research Assistant January 2016 – May 2017
• Primary investigator: Jill Allen, PhD

PUBLICATIONS

Smith, T., **Panfil, K.**, Bailey, C., & Kirkpatrick, K. (under review). Cognitive and Behavioral Training Interventions to Promote Self-Control. *Journal of Experimental Psychology: Animal Learning and Cognition*.

Lazareva, O. F., **Panfil, K.**, Koski, A., Stacho, M., Guentuerkuen, O., & Acerbo, M. J. (in prep). Immediate early gene expression in the avian hippocampus and reward areas after relational and associative tasks.

Panfil, K., Bailey, C., Davis, I., Schnegelsiepen, A., & Kirkpatrick, K. (in prep). Fixed interval intervention in male and female rats.

PRESENTATIONS

Panfil, K., Bailey, C., Mains, A., Davis, I., Schnegelsiepen, A., & Kirkpatrick, K. (May 24, 2018). *Sex Differences in the Efficacy of Time-based Interventions to Promote*

Self-control. Poster presented at the Annual Meeting of the Society for the Quantitative Analyses of Behavior, San Diego, CA.

Schnegelsiepen, A., Davis, I., **Panfil, K.**, Bailey, C., Mains, A., & Kirkpatrick, K. (April 28, 2018). *Fixed Interval Intervention Effect on Impulsive Choice Between Sexes*. Poster presentation at KansABA, Overland Park, KS.

Panfil, K., Koski, A., Lazareva, O. F., & Acerbo, M. (April 13, 2017). *Encoding Relation And Reward: A Comparison Of Zenk And C-Fos Expression In Hippocampus And Nucleus Accumbens After A Relational Task And A Reinforcement-Based Task*. Poster presented at the Drake University Conference on Undergraduate Research, Des Moines, IA.

Utzinger, T., Andert, N., Eicher, W., Ejubovic, N., Ginther, A., **Panfil, K.**, Upton, J., & Allen, J. (April 13, 2017). *Fast Friendships In Science: An Investigation of Goal Congruity Theory*. Poster presented at the Drake University Conference on Undergraduate Research, Des Moines, IA.

Rick, J., **Panfil, K.**, Koski, A., Acerbo, M., & Lazareva, O. F. (April 14, 2016). *Immediate early gene expression in avian hippocampus after relational task and associative task*. Poster presented at the Drake University Conference on Undergraduate Research, Des Moines, IA.

Kisch, K., **Panfil, K.**, Schuster, M., Utzinger, T., & Allen, J. (April 14, 2016). *Thinspiration: the effect of pro-anorexia website content on negative affect and body image*. Poster presented at the Drake University Conference on Undergraduate Research, Des Moines, IA.

Lazareva, O. F., Acerbo, M. J., Stacho, M., Güntürkün, O., Gertsberg, A., Rick, J., **Panfil, K.**, & Feucht, J. (October 17, 2015). *A comparison of c-fos expression in avian hippocampus after relational task and associative task*. Poster presented at the Society for Neuroscience annual conference, Chicago, IL.

Gertsberg, A., Rick, J., **Panfil, K.**, Feucht, J., Acerbo, M., & Lazareva, O. F. (April 16, 2015). *Transposition and hippocampus: a comparison between relational and absolute learning*. Poster presented at the Drake University Conference on Undergraduate Research, Des Moines, IA.

AWARDS

Drake University Neuroscience Research Award 2016 – 2017

- Presented to a student who has shown exceptional promise for a career in neuroscience

Drake University – Summer Research Fellowship May 2016 – July 2016

- Primary investigators: Olga Lazareva, PhD and Martin Acerbo, PhD

- Finished data analysis of the effects on immediate early gene expression in the hippocampus and other brain regions after a relational task and an associative task

Department of Psychology & Neuroscience Student Research Award Fall 2016

- Received funding for a research project focusing on figure-ground segregation in pigeons

Presidential Merit-Based Scholarship – Drake University

2014 – 2017

Dean's List – Drake University

2014 – 2017

PROFESSIONAL SERVICE

Reviewer

Journal of the Experimental Analysis of Behavior, 2018

PROFESSIONAL AFFILIATIONS

Society for the Quantitative Analyses of Behavior

Society for Neuroscience

Nu Rho Psi National Honor Society and Professional Fraternity