Christopher R Dishop

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Education

- 2021 PhD in Organizational Psychology, Michigan State University (Expected)
- 2019 MA in Organizational Psychology, Michigan State University
- BA in Behavioral Neuroscience, University of San Diego

Summa Cum Laude Phi Beta Kappa

Awards, Honors, and Grants

October 2018	Ilgen & Schmitt Graduate Fellowship
April 2018	NSF Graduate Fellowship Honorable Mention
March 2018	Travel Grant: Department of Psychology MSU
May 2016	Departmental Honors in Behavioral Neuroscience
February 2016	Phi Beta Kappa National Honor Society
January 2016	USD Office of Undergraduate Research Travel Grant
April 2015	Psi Chi National Society for Psychology
June 2014	Honorable Mention Presentation AAASPD Riverside
2012 - 2016	First Honors University of San Diego

Research

Journal Articles

- 1 Xu, R., DeShon, R. P. & **Dishop**, **C. R.** (In Press). Challenges and opportunities in the estimation of dynamic models. Organizational Research Methods.
- Green, A. E., **Dishop**, C. R. & Aarons, G. A. (2016). Organizational stress as moderator of relationship between mental health provider adaptability and organizational commitment. *Psychiatric Services*, 67(10), 1103–1108.
- **Dishop**, C. R. & DeShon, R. P. (Under review). Bollen and brand's approach to modeling dynamics while attending to dynamic panel bias.
- 4 Dishop, C. R. (Under Review). Goal sampling theory.
- **Dishop**, C. R., Braun, M. T., Kuljanin, G. & DeShon, R. P. (Under Review). Between-unit inferences with longitudinal data.

- **Dishop**, C. R. & DeShon, R. P. (Under Review). The difficulty of directionality with longitudinal data.
- **Dishop**, C. R., Green, A. E., Torres, E. M. & Aarons, G. A. (Under Review). Predicting turnover: The moderating effect of functional climates on emotional exhaustion and work attitudes.
- 8 **Dishop**, **C. R.**, Olenick, J. & DeShon, R. P. (Under Review). Principles for taking a dynamic perspective.
- 9 Kuljanin, G., Braun, M. T., **Dishop**, C. R. & DeShon, R. P. (Under Review). A collection of data management principles for open, transparent, and reproducible research.

Conference Presentations and Posters

- 1 Dishop, C. R. (2019). Perceiving the trend: How task construal shapes performance perceptions and effort. Poster presentation at the Society for Industrial and Organizational Psychology, National Harbor, MD.
- **Dishop**, C. R., Olenick, J., Misisco, A., Chang, C.-H. & Kozlowski, S. W. J. (2019). *Issues when combining different data sources*. Symposium presentation at the Society for Industrial and Organizational Psychology, National Harbor, MD.
- Kozlowski, S. W. J., Chang, C.-H., Biswas, S., **Dishop**, **C. R.**, Olenick, J., Morrison, M. & Misisco, A. (2019). *Capturing the dynamics of team interaction processes*. Symposium presentation at the Academy of Management, Boston, MA.
- Olenick, J., Misisco, A., **Dishop**, C. R., Chang, C.-H. & Kozlowski, S. W. J. (2019). *A matter of time: Advancing the study of team processes in extreme environments*. Symposium presentation at the Academy of Management, Boston, MA.
- Dishop, C. R., Olenick, J., Webb, J., Kozlowski, S. W. J., Chang, C.-H. & Perry, S. (2018). Algorithm validation in the application of sensor data to team processes. Poster presentation at the NASA Human Research Program Investigators' Workshop, Galveston, TX.
- **Dishop**, C. R., Webb, J., Dixon, A., Olenick, J., Binsted, K., Chang, C.-H. & Kozlowski, S. W. J. (2018). *Signals of team dynamics*. Symposium presentation at the Society for Industrial and Organizational Psychology, Chicago, IL.
- 7 Kozlowski, S. W. J., Chang, C.-H. & **Dishop**, **C. R.** (2018). *Targeted big data: Team interaction sensors*. Symposium presentation at the Society for Industrial and Organizational Psychology, Chicago, IL.
- Olenick, J., Webb, J., **Dishop**, C. R., Binsted, K., Chang, C.-H. & Kozlowski, S. W. J. (2018). Team dynamics and granger causality in a long duration flight analog. Poster presentation at the NASA Human Research Program Investigators' Workshop, Galveston, TX.
- 9 **Dishop**, C. R. (2017). Applying text processing and machine learning to behavioral research. Symposium presentation at the Council of Graduate Students Research Conference, Michigan State University, MI.
- Olenick, J., Dixon, A., **Dishop**, C. R., Kozlowski, S. W. J. & Chang, C.-H. (2017). *Applying linguistic analysis to isolated, and confined, extreme environmental teams*. Symposium presentation at the Society for Industrial and Organizational Psychology, Orlando, FL.
- Olenick, J., Morrison, M., Dixon, A., **Dishop**, C. R., Harvey, R., Kramer, J., ... Kozlowski, S. W. J. (2017). *Using linguistic analysis tools to study teams in ice environments*. Poster presentation at the NASA Human Research Program Investigators' Workshop, Galveston, TX.

- Webb, J., Olenick, J., Dixon, A., **Dishop**, C. R., Binsted, K., Chang, C.-H. & Kozlowski, S. W. J. (2017). Comparing team functioning of three teams living in the hawaii space exploration analog and simulation. Symposium presentation at the NASA Human Research Program Investigators' Workshop, Galveston, TX.
- Dishop, C. R. (2016a). Retaining favorable mental healthcare providers: The moderating roles of stressful and functional climates. Symposium presentation at the M. Harris Student Research Colloquium, University of San Diego, CA.
- Dishop, C. R. (2016b). Why a slap from your mother hurts more than a slap from your brother: Research on pain perception. Symposium presentation for the Psychology Journal Club, University of San Diego, CA.
- Dishop, C. R., Green, A. E. & Aarons, G. A. (2016). Organizational stress moderates mental health provider adaptability and organizational commitment. Poster presentation at the Society for Personality and Social Psychology, San Diego, CA.
- **Dishop**, C. R. (2015). Forgiveness and synchrony to facilitate well-being. Symposium presentation for the Psychology Journal Club, University of San Diego, CA.
- Career, C., **Dishop**, **C. R.** & Galván, V. (2014). The effects of differing conversation types on bystanders. Poster presentation at AAAS Pacific Division, University of California, Riverside.

Teaching Experience

Fall 2018	ISS 305 Evaluating Evidence, TA
Summer 2017	Psy 395 Design and Measurement, Instructor
Spring 2017	Psy 395 Design and Measurement, TA
Fall 2016	Psy 395 Design and Measurement, TA

Advised Undergraduate Research Projects

2017a	Effects of Accumulating Choice Opportunities, Sabrina Bronni
2017b	Effects of Counterfactual Framing, Katie Solomon & Tyler Matteson
2017c	Power Experiences Over Time, Vici Dension & Maren O'connor
2017d	Communicating for Performance: Diversity or Similarity? Piet Braun
2017e	Understanding Event Construal: A Machine Learning Exploration, Raven Dominguez & Christopher Semaan
2017f	Differentiating General from Task-Specific Self-Efficacy, Robert Aultz & Rachel Posier

References

Available on Request