**Dr. Jeffrey Olenick**

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| **Education** | | |
| Michigan State University, *East Lansing, MI* | May, 2020 | |
| **Doctor of Philosophy in Organizational Psychology** |  | |
| Dissertation: Still learning: Introducing the Learning Transfer Model, a formal model of transfer  Dissertation Chair: Dr. Steve W.J. Kozlowski |  | |
| Michigan State University, *East Lansing, MI* |  | |
| **Master of Arts in Organizational Psychology** | December, 2017 | |
| Thesis: Adapting for success: The moderating effect of goal orientations on within-person efficacy |  | |
| Thesis Chair: Dr. Steve W. J. Kozlowski |  | |
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| The University of Chicago, *Chicago, IL* |  | |
| **Master of Arts in the Social Sciences** | August, 2014 | |
| Thesis: Standing Out: The concept of “self” and Japanese American resettlement to Chicago, 1943-1950 |  | |
| Thesis Advisor: Dr. Richard Shweder |  | |
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| Michigan State University, *East Lansing, MI* |  | |
| **Bachelor of Science in Psychology** | May, 2013 | |
| **Bachelor of Arts in History** | May, 2013 | |
| The Honors College |  | |
| Thesis: Mobilization of the 32nd Infantry Division, October 1940 to December 1941 |  | |
| Thesis Advisor: Dr. Roger Rosentreter |  | |
| **Academic Appointments** | | |  | |
| Old Dominion University, *Norfolk, VA*  **Assistant Professor of Industrial-Organizational Psychology** | | July 2020 - Present | |
| **Grants and Fellowships Awarded**[[1]](#footnote-2) | | |
| **Olenick, J.** (2021). *A Formal Learning Model for Organizational Training and Transfer*. Faculty Proposal Preparation Program Award, Fall 2021 (Value: $14,900)  **Olenick, J.** (2020). *Mary L. Tenopyr Graduate Student Scholarship*. Society for Industrial and Organizational Psychology. (Value: $3,000)  **Olenick, J.** (2017). *Organizational Psychology Department Fellowship for Outstanding Graduate Student.* Michigan State University. (Value: $31,958) | | |
| **Grants and Fellowships Under Review** | | |
| **Olenick, J.,** Kozlowski, S. W. J., & Surface, E. A. (2022). *Integrative Dynamic Learning Theory: A Computational Modeling Approach*. Army Research Institute. (Amount requested: $2,286,373)  **Olenick, J.** (2022). *CAREER: Advancing team composition and diversity sciences: An integration via computational modeling*. National Science Foundation. (Amount requested: $531,657)  **Olenick, J.**, Kuljanin, G., Somaraju, A., & Ryan, A. M. (2022). *Understanding the Effects of Organizational Processes on Societal Wealth Inequalities: A Computational Modeling Approach.* National Science Foundation. (Amount requested: $352,535)  **Olenick, J.,** *Eggler, K.,* Surface, E. & Gupta, A. (2022). *Advancing Organizational Diversity and Inclusion with Natural Language Processing*. Society for Industrial and Organizational Psychology, Small Grant Program. (Amount requested: $9,612.50) | | |
| **Grants and Fellowships in Preparation** | | |
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| **Grants and Fellowships Not Funded** | | |
| **Olenick, J.** (2021). *Organizational Psychology, Employment Processes, and Societal Inequality*. Old Dominion University Summer Research Fellowship Program. (Amount requested: $7,000)  **Olenick, J.,** & Surface, E. A. (2021). *Enhancing Training Evaluation Through Linguistic Analysis of Survey Responses.* Society for Industrial and Organizational Psychology, Small Grant Program. (Amount requested: $9,985)  **Olenick, J.** & \**Lokke, J.* (2021). *Mindfulness in Individual Performance-Self-Efficacy Dynamics.* Old Dominion University Program for Undergraduate Research & Scholarship. (Amount requested: $10,000) | | |
| **Peer Reviewed Journal Publications** | | |  | |
| 15. **Olenick, J.,** &Dishop, C. (2022). Clarifying dynamics for organizational research and interventions: A diversity example. *Organizational Psychology Review, 12*(4), 365-386. <https://doi.org/10.1177/20413866221112427>  14. Gedik, E., **Olenick, J.,** Chang, C-H., Kozlowski, S. W. J., & Hung, H. (in press). Capturing interaction quality in long duration (simulated) space missions with wearables. *Transactions on Affective Computing.* <https://doi.org/10.1109/TAFFC.2022.3176967>  13. Somaraju, A., Nye, C., & **Olenick, J.** (in press). A review of measurement equivalence in organizational research: What's old, what's new, what's next? *Organizational Research Methods*. <https://doi.org/10.1177/10944281211056524>  12. Somaraju, A., Griffin, D. J., **Olenick, J.**, Chang, C-H., & Kozlowski, S. W. J. (2022). The dynamic nature of interpersonal conflict and psychological distress in extreme work settings. *Journal of Occupational Health Psychology, 27*(1), 53-73. <https://doi.org/10.1037/ocp0000290>  11. **Olenick, J.,** Ryan, A. M., & Kuljanin, G. (2021). Basic incomes and the dynamics of wealth accumulation, individual development, and employment opportunities. *Industrial and Organizational Psychology: Perspectives on Science and Practice, 14*(4), 563-568. <https://doi.org/10.1017/iop.2021.107>  10. Van Fossen, J. A., **Olenick, J.,** Ayton, J., Chang, C. H., & Kozlowski, S. W. (2021). Relationships between personality and social functioning, attitudes towards the team and mission, and well-being in an ICE environment. *Acta Astronautica, 189,* 658-670. <https://doi.org/10.1016/j.actaastro.2021.09.031>  9. Rosenman, E. D., Misisco, A., **Olenick, J.,** …& Fernandez, R., (2021). Does team leader gender matter? A Bayesian reconciliation of leadership and patient care during trauma resuscitations. *Journal of the American College of Emergency Physicians Open, 2*(1), e12348*.* <https://doi.org/10.1002/emp2.12348>  8. **Olenick, J.,** Blume, B., & Ford, J. K. (2020). Advancing training and transfer research through the application of nonlinear dynamics. *European Journal of Work and Organizational Psychology, 29*(4), 541-555*.* <https://doi.org/10.1080/1359432X.2019.1681501>  7. Fernandez, R., Rosenman, E.D., **Olenick, J.,** Misisco, A.,…& Chao, G.T. (2020). Simulation-based team leadership training improves team leadership and patient care during actual trauma resuscitations: A randomized controlled trial. *Critical Care Medicine, 48*(1), 73-82*.* <https://doi.org/10.1097/CCM.0000000000004077>  6. **Olenick, J.,** & Bradburn, J. (2019). Organizational psychology’s contribution to the evolution of work and it’s environmental impact. *Industrial and Organizational Psychology: Perspectives on Science and Practice, 12,* 451-453. <https://doi.org/10.1017/iop.2019.71>  5. Nye, C., Bradburn, J., **Olenick, J.,** Bialko, C., & Drasgow, F. (2019). How big are my effects? Examining the magnitude of effect sizes in organizational studies of measurement equivalence. *Organizational Research Methods, 22*(3), 678-709. <https://doi.org/10.1177/1094428118761122>  4. Blume, B., Ford, J. K., Surface, E., & **Olenick, J.** (2019) A dynamic model of training transfer. *Human Resource Management Review, 29,* 270-283. <https://doi.org/10.1016/j.hrmr.2017.11.004>  3. Fernandez, R., Rosenman, E.D., Chipman, A.K., …**Olenick, J.,** … & Chao, G.T. (2019). Translating simulation-based team leadership training into patient-centered outcomes. *Journal of Clinical and Translational Science, 3*(1), p.57-58. <https://doi.org/10.1017/cts.2019.136>  **2. Olenick, J.,** Walker, R., Bradburn, J, & DeShon, R. (2018). A systems view of the scientist-practitioner gap. *Industrial and Organizational Psychology: Perspectives on Science and Practice, 11*(2), 220-227. <https://doi.org/10.1017/iop.2018.8>   1. **Olenick, J.**, Bhatia, S., & Ryan, A. M. (2016). The effects of g-loading and time-lag in retesting*. The International Journal of Selection and Assessment, 24*(4), 324-336. <https://doi.org/10.1111/ijsa.12151> | | |
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| **Other Peer Reviewed Products** | | |
| 3. Zhang, Y., **Olenick, J.,** Chang, C.-H., Kozlowski, S. W. J., & Hung, H. (2018). TeamSense: Assessing personal affect and group cohesion in small teams through dyadic interaction and behavior analysis with wearable sensors. *Proceedings of the Association of Computing Machinery on Interactive, Mobile. Wearable and Ubiquitous Technologies, 2*(3), Article 150. <https://doi.org/10.1145/3264960>    2. Zhang, Y., **Olenick, J.,** Chang, C-H., Kozlowski, S. W. J., & Hung, H. (2018). The I in team: Mining personal social interaction routine with topic models from long-term team data. *Proceedings of the 23rd International Conference on Intelligent User Interfaces,* 421-426. <https://doi.org/10.1145/3172944.3172997>  1. Dudzik, B., Broekens, J., Neerincx, M., **Olenick, J.**, Chang, C-H., Kozlowski, S.W.J., & Hung, H. (2018). Discovering digital representations for remembered episodes from lifelog data. *Proceedings of the Workshop on Modeling Cognitive Processes from Multimodal Data,* Article 13. <https://doi.org/10.1145/3279810.3279850> | | |
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| **Manuscripts in Revision** |  | |
| Somaraju, A., Griffin, D. J., **Olenick, J.**, Chang, C-H., & Kozlowski, S. W. J. (first revision). An investigation of team conflict dynamics. *Journal of Applied Psychology*.  *Eggler, K, Ligouri, E. A., Savage, J. M.,* **Olenick, J.,** & Katz, I. (first revision). A critical systematic review of allyship in organizations. *Organizational Behavior and Human Decision Processes.* | | |
| **Manuscripts Under Review** |  | |
| **Olenick, J.,** & Surface, E. (under review). Mechanistic Transfer Theory. *Human Resource Management Review*.  Nye, C., & **Olenick, J.,** (under review). Advancing effect sizes for moderation tests. *Psychological Methods*.  Somaraju, A. & **Olenick, J.** (2022). When Equal Opportunity Exacerbates Inequality: A Note on The Dynamics of Widening Wealth Disparities. *Journal of Economic Psychology.* <https://doi.org/10.31234/osf.io/ng2y5>.  Kuljanin, G., Braun, M. T., Grand, J. A., **Olenick, J.,** Chao, G. T., & Kozlowski, S. W. J. (under review). Advancing leadership and organizational science with computational process theories. *Leadership Quarterly*. | | |
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| **Book Chapters** | | |
| 1. Dishop, C., **Olenick, J.**, & DeShon, R. (2020). Principles for taking a dynamic perspective. In Y. Griep, S.D. Hansen, T. Vantilborgh, and J. Hofmans (Eds.), *Handbook of temporal dynamic organizational behavior, Vol. 1: A dynamic look at organizational behavior topics* (pp. 26-43). Edward Elgar. | | |
| **Other Products** | | |
| Somaraju, A., & **Olenick, J.** (2022). What Makes a Biased Selection Process? Longitudinal and Measurement Concerns. <https://doi.org/10.31234/osf.io/fsdt3>. | | |
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| **Current Projects** |  | |
| **Olenick, J.,** & \**Lokke, J.* (writing). Mindfulness and the dynamic updating of self-efficacy perceptions among adult learners. Target: *Learning and Individual Differences.*  **Olenick, J.** & *Eggler, K.* (writing). A Complex Problem Requires a Complex Solution: Leveraging Variety Diversity and Faultlines for Team Composition. Target: *Journal of Management.*  **Olenick, J.,** *Savage, J.*, & Neal, Z. (writing). Examining the effects of selection processes on organizational segregation: A computational model. Target: *Journal of Applied Psychology.*  **Olenick, J.** & Surface, E. (writing). Buffering effects of individual factors on self-regulatory dynamics in foreign language training. Target: *Journal of Applied Psychology.*  **Olenick, J., \****Slaughter, C., Savage, M.,* & Surface, E. (writing). Trainer effects in multi-phase training environment. Target: *Military Psychology.*  Surface, E., **Olenick, J.** Bauer, K., & Ellington, K. (writing). Trainers matter more than you think. Target: *Journal of Applied Psychology.*  Griffin, D., Somaraju, A., **Olenick, J.,** Pyram, R., & Deshon, R. (writing). The interdependent systems theory of collective performance: A dynamic, integrative theory of teamwork. Target: *Organizational Science*.  **Olenick, J., \****Slaughter, C., \*Lokke, J.,* & Katz, I. (data analysis). Implementation intentions and workplace training: A meta-analysis. Target: *Journal of Applied Psychology.*  **Olenick, J.,** Somaraju, A., Griffin, D., Chang, C-H., & Kozlowski, S. W. J. (data analysis). Single item measures of team processes and states. Target: *Small Group Research.*  Bauer, K., **Olenick, J.,** Ellington, K., & Surface, E. (data analysis). A competency model for trainer effectiveness. Target: *Personnel Psychology.*  Griffin, D., Somaraju, A., **Olenick, J.,** Chang, C-H., & Kozlowski, S. W. J. (data analysis). A Lewinian force field analysis of team dynamics. Target: *Journal of Applied Psychology.*  **Olenick, J.,** *Savage, M., \*Lokke, J., & \*Slaughter, C.* (data collection). An independent replication and extension of the within-person self-efficacy effect. Target: *Journal of Applied Psychology.*  *Warnock, K.,* & **Olenick, J.** (planning). Using relationship psychology to understand social ties in extreme teams. Target: *Group Dynamics.*  McCord, M., Diaz-Grandos, D., & **Olenick, J.** (planning). Effect of introversion-extroversion on knowledge emergence in teams. Target: *Journal of Applied Psychology*. | | |
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| **Conference Symposia Chaired** | | |
| 7. Kozlowski, S. W. J. & **Olenick, J.** (under review). Interpersonal relationships in extreme teams: A social network perspective [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  6. Bisbey, T. & **Olenick, J.** (under review). Training as a multi-level, emergent phenomenon: A systems approach to better training [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  5. Katz, I. M., **Olenick, J.,** Ingerick, M. (2022, April). *Community of interest: Organizational complexity and computational modeling in research and practice* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  4. Kozlowski, S. W. J., & **Olenick, J.** (2022, April). *Process-oriented theorizing and computational modeling* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  3. **Olenick, J.,** & Bauer, K. (2021, April). *Trial and error: Processes and predictors of training transfer* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, New Orleans, LA, United States.   1. Braun, M.T., & **Olenick, J.** (2021, April). *Getting started with computational modeling: Understanding what, when, why, and how* [symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, New Orleans, LA, United States. 2. **Olenick, J.,** & Kozlowski, S.W.J. (2019, August). *A matter of time: Advancing the study of team processes in extreme environments* [symposium]*.* The Academy of Management, Boston, MA, United States. | | |
| **Conference Papers** | | |
| 30. **Olenick, J.** (under review). Modeling individual goals and social pressures in promoting training transfer [paper]. In T. Bisbey & J. Olenick(chairs), *Training as a multi-level, emergent phenomenon: A systems approach to better training* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  29. *Warnock, K.* & **Olenick, J.** (under review). Model of relationship development in isolated, confined, and extreme teams [paper]. In S. W. J. Kozlowski & J. Olenick(chairs). *Interpersonal relationships in extreme teams: A social network perspective* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  28. Griffin, D. J., Somaraju, A. V., **Olenick, J.,** Chang, C.-H., & Kozlowski, S. W. J. (under review). Emergent social interaction networks in extreme teams: A formal theory of force fields [paper]. In S. W. J. Kozlowski & J. Olenick(chairs). *Interpersonal relationships in extreme teams: A social network perspective* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  27. Somaraju, A. V., Griffin, D. J., **Olenick, J.,** Chang, C.-H. & Kozlowski, S. W. J. (under review). Conflict asymmetry and team functioning in spacelike conditions [paper]. In D. M. Kennedy, L. B. Landon & T. Maynard (chairs). *Small-n research for advancing team science* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  26. **Olenick, J.** (2022, April). Social Learning in the learning transfer model. In S. W. J. Kozlowski & J. Olenick (Chairs), *Process-oriented theorizing and computational modeling* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  25. **Olenick, J.** (2022, March). Training transfer as a process: Unpacking transfer with computational modeling [paper]. The 62nd Annual International Military Testing Association Conference, Raleigh, NC, United States.  24. **Olenick, J.,** & Surface, E. A. (2022, March). Self-Regulated learning dynamics and training skill and transfer outcomes [paper]. The 62nd Annual International Military Testing Association Conference, Raleigh, NC, United States.  23. **Olenick, J.** (2021, April). The learning transfer model: A formal model of training transfer [paper]. In J. Olenick& K. Bauer (Chairs). *Trial and error: Processes and predictors of training transfer* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, New Orleans, LA, United States.  22. Ellington, K., **Olenick, J.,** Bauer, K., & Surface, E. (2021, April). Trainers matter for more than just reactions [paper]. In J. Olenick& Bauer, K. (Chairs), *Trial and error: Processes and predictors of training transfer* [symposium]. Society for Industrial and Organizational Psychology Annual Conference, New Orleans, LA, United States.  21. Misisco, A.T., Grand, J.A., **Olenick, J.**, Rosenman, E., Fernandez, R., Brolliar, S., Chao, G.T., & Kozlowski, S.W.J. (2020, April). A Bayesian reconciliation of leadership gender effects in emergency medical teams [paper]. In A.T. Misisco and S.W.J. Kozlowski (Chairs), *Modern advances in the study of team composition and diversity* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Austin, TX, United States.  20. Griffin, D.J., **Olenick, J.**, van Fossen, J., Misisco, A.T., Chang, C-H., & Kozlowski, S.W.J. (2020, April). Team dynamics: Predicting psychological events using team interaction sensors [paper]. In M. Marcinkowski and S. Bell (Chairs), *Moon 2024: Translating research to practice for upcoming Artemis Lunar Exploration* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Austin, TX, United States.  19. Van Fossen, J.A., Misisco, A., **Olenick, J.**, Griffin, D., Chang, C-H., & Kozlowski, S.W.J. (2020, April). An idiographic approach to understanding team process dynamics [paper]. In H.E. Yang, T. Burns, and K. Bezukova (chairs), *Trapped together: Teamwork in isolated, confined, and extreme teams* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Austin, TX, United States.  18. Misisco, A., **Olenick, J.,** Dishop, C., Chang, C-H., & Kozlowski, S.W.J. (2019, August). Frozen over time? Dynamic equilibrium in ICE teams [paper]. In J. Olenick, & S.W.J. Kozlowski (Chairs), *A matter of time: Advancing the study of team processes in extreme environments.* The Academy of Management, Boston, MA, United States. | | |
| 17. Kozlowski, S.W.J., Chang, C-H., Biswas, S., Dishop, C., **Olenick, J.**, Morrison, M., & Misisco, A. (2019, August). Capturing the dynamics of team interaction processes [paper]. In C.G. Collins and N. Quigley (Chairs), *Explorations of team dynamics: Advances in theory and methodology* [Symposium]*.* The Academy of Management, Boston, MA, United States. | | |
| 16. Fernandez, R., Rosenman, E., Brolliar, S.,…**Olenick, J.,** …& Kozlowski, S.W.J. (2019, August). Simulation-based Leadership Training for Emergency Medical Teams [paper]. In J. Olenick, and S.W.J. Kozlowski (Chairs), *A matter of time: Advancing the study of team processes in extreme environments* [Symposium]*.* The Academy of Management, Boston, MA, United States. | | |
| 15. Kozlowski, S.W.J., Chang, C-H., Biswas, S., Dishop, C., **Olenick, J.,** Morrison, M., & Misisco, A. (2019, August). Capturing the dynamics of team interaction processes [paper]. In C.G. Collins, and N.R. Quigley (Chairs), *Explorations of team dynamics: Advances in theory and methodology*. The Academy of Management, Boston, MA, United States. | | |
| 14. **Olenick, J.** (2019, April). Using variety diversity and faultlines as levers for team composition [paper]. In T. Bedwell (Chair), *Team composition: Exploring the changing landscape of both science and practice* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Washington, DC, United States. | | |
| 13. **Olenick, J.** (2019, April). To change or not to change? A model of choosing to change approach to one’s task [paper]. In G. Kuljanin and J.A. Grand (Chairs), *Modeling emergent phenomena: Implementations and process insights* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Washington, DC, United States. | | |
| 12. Dishop, C., **Olenick, J.,** Misisco, A., Morrison, M., Chang, C-H., & Kozlowski, S.W.J.(2019, April). Issues when combining different data sources [paper]. In L. Zhou (Chair), *Methodological developments in research using organic data: An interdisciplinary view* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Washington, DC, United States. | | |
| 11. **Olenick, J.** (2019, April). Teams in space: Keeping relationships from getting ICE-y [paper]. *Roger That! Conference*, Grand Rapids, MI, United States. | | |
| 10. **Olenick, J.** (2018, August). Building a two-system theory of training transfer [paper]. The Academy of Management, Chicago, IL, United States. | | |
| 9. **Olenick, J.** (2018, August). When Occam’s Razor cuts too close: Toward a more nuanced view of team composition [paper]. The Academy of Management, Chicago, IL, United States. | | |
| 8. **Olenick, J.,** Dixon, A., Webb, J., Dishop, C., Chang, C-H., & Kozlowski, S. (2018, April). Intensive longitudinal tests of team process dynamics in ICE environments [paper].In A. Niler (Chair), *A question of time: Multidisciplinary approaches to understanding team dynamics* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Chicago, IL, United States. | | |
| 7. **Olenick, J.** (2017, April). Applying dynamic systems and chaos theory to training processes [paper]. In B. Blume (Chair), *New directions for training transfer research* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Orlando, FL, United States. | | |
| 6. **Olenick, J.,** Dixon, A. J., Dishop, C., Kozlowski, S. W. J., & Chang, C.-H. (2017, April). Applying linguistic analysis to isolated, and confined, extreme environmental teams [paper]. In S. K. B. Perry & G. F. Goodwin (Chairs), *Beyond unobtrusive methodologies: The intrusive component of “big data” research* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Orlando, FL, United States. | | |
| 5. Webb, J. M., **Olenick, J.,** Dixon, A. J., Binsted, K., Chang, C.-H., & Kozlowski, S. W. J. (2017, April). Comparing long-duration team dynamics in a Mars exploration simulation [paper]. In L. DeChurch, S. Bell, & N. Contractor (Chairs), *Exploring new frontiers: Building better teams on Earth and beyond* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Orlando, FL, United States. | | |
| 4. Dixon, A. J., Webb, J. M., **Olenick, J.,** Ayton, J., Harvey, R., Karner, J., Chang, C.-H., & Kozlowski, S. W. J. (2017, April). Using experience sampling data to examine relationships between team processes [paper]. In L. DeChurch, S. Bell, & N. Contractor (Chairs), *Exploring new frontiers: Building better teams on Earth and beyond* [Symposium]. Society for Industrial and Organizational Psychology Annual Conference, Orlando, FL, United States. | | |
| 3. Blume, B., Ford, K., Surface, E., & **Olenick, J.** (2017, April). An expanded model of training transfer [paper]. In B. Blume (Chair), *New directions for training transfer research* [Symposium]*.* Society for Industrial and Organizational Psychology Annual Conference, Orlando, FL, United States. | | |
| 1. Webb, J. M., **Olenick, J.,** Dixon, A. J., Binsted, K., Chang, C.-H., & Kozlowski, S. W. J. (2017, January). Comparing team functioning of three teams living in the Hawai‘i space exploration analog and simulation[paper]*.* NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 1. Chang, C-H., Kozlowski, S. W. J., Santoro, J. M., **Olenick, J.,** Dixon, A. J., & Ayton, J. (2016, August,). Tracking long-term team dynamics in the Antarctic [paper]. In J. Ayton (Chair), *Human biology and medicine* [Symposium]. SCAR Biennial Meetings and the 2016 Open Science Conference, Kuala Lumpur, Malaysia. | | |
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| **Posters** | | |
| 20. **Olenick, J.,** Somaraju, A., Griffin, D., *Savage, M. J.,* Chang, C-H., & Kozlowski, S. W. J. (under review). Development of a single-item measure battery for studying team dynamics [poster]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  19. *Davis, J.,* **Olenick, J.,** & Surface, E. A. (under review). Self-regulated learning dynamics and training transfer outcomes [poster]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  18. *Eggler, K.,* **Olenick, J.,** Surface, E. A., & Ousterout, J. (under review). Measurement nonequivalence: Addressing group differences in DEI measures [poster]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  17. *\*Lokke, J., \*Canady, K., \*Holmes, D.,* & **Olenick, J.** (under review). A computational model of mindfulness effects on regulatory processes [poster]. Society for Industrial and Organizational Psychology Annual Conference, Boston, MA, United States.  16. *Hayes, R. H.,* & **Olenick, J.** (2022, April). *A mathematical interpretation of the relational process model of humor* [Poster]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  15. *Savage, J. M.,* **Olenick, J.,** & Neal, Z. P. (2022, April). *A computational modeling of organizational segregation patterns* [Poster]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  14. **Olenick, J.,** *Savage, J. M., \*Slaughter, C.,* & Surface, E. (2022, April). *A cross-classified investigation of trainer effects on language training outcomes* [Poster]. Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  13. Bauer, K. N., **Olenick, J.,** Surface, E. A., & Ellington, J. K. (2022, April). *Trainer behaviors matter: Development of a trainer effectiveness competency model* [Poster]*.* Society for Industrial and Organizational Psychology Annual Conference, Seattle, WA, United States.  12. \**Slaughter, C.,* **Olenick, J.,** *Savage, J. M.,* & Surface, E. A. (2022, March). *Combined trainer effects on trainee outcomes in foreign language training* [Poster]. The 62nd Annual International Military Testing Association Conference, Raleigh, NC, United States.  11. \**Lokke, J.,* **Olenick, J.,** & Surface, E. A. (2022, March). The Effect of Learning Orientation on Language Training Outcomes [Poster]. The 62nd Annual International Military Testing Association Conference, Raleigh, NC, United States.  10. Somaraju, A., **Olenick, J.,** Griffin, D., Chang, C.-H., & Kozlowski, S. W. J. (2021, April). *The dynamics of conflict contagion* [Poster]*.* Society for Industrial and Organizational Psychology Annual Conference, New Orleans, LA, United States.  9. **Olenick, J.**, & Nye, C. (2020, April). *Moderation testing in organizational research: Effect sizes for testing interactions* [Poster]*.* Society for Industrial and Organizational Psychology Annual Conference, Austin, TX, United States.  8. **Olenick, J.** (2019, April). *Test-retest and internal consistency reliability and the analysis of experimental designs* [Poster]. Society for Industrial and Organizational Psychology Annual Conference, Washington, DC, United States. | | |
| 7. **Olenick, J.** (2018, April). *Adapting for success: Goal orientations and the within-person model of self-efficacy* [Poster]. Society for Industrial and Organizational Psychology Annual Conference, Chicago, IL, United States. | | |
| 6. **Olenick, J.,** Webb, J., Dishop, C., Binsted, K., Chang, C-H., & Kozlowski, S. (2018, January). *Team dynamics and granger causality in a long duration flight analog* [Poster]*.* NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 5. Dishop, C., **Olenick, J.,** Santoro, J., Kozlowski, S., Chang, C-H., & Perry, S. (2018, January). *Algorithm validation in the application of sensor data to team processes* [Poster]*.* NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 4. **Olenick, J.,** Morrison, M., Dixon, A., Dishop, C., Harvey, R., Karner, J., Chang, C.-H., & Kozlowski, S. W. J. (2017, January). *Using linguistic analysis tools to study teams in ICE environments* [Poster]*.* NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 3. Webb, J. M., **Olenick, J.,** Ayton, J., Chang, C.-H., & Kozlowski, S. W. J. (2017, January). *An examination of the relationships between the big five personality factors and team processes* [Poster]*.* NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 2. Dixon, A., Webb, J., **Olenick, J.,** Chang, C., & Kozlowski, S. (2017, January). *An investigation into team dynamics within the Human Exploration Research Analog* [Poster]. NASA Human Research Program Investigators’ Workshop, Galveston, TX, United States. | | |
| 1. Santoro, J. M., **Olenick, J.,** Dixon, A. J., Ayton, J., Chang, C-H., & Kozlowski, S. W. J. (2016, February). *Tracking long-term team dynamics in the Antarctic* [Poster]. NASA Human Research Program Investigators' Workshop, Galveston, TX, United States. | | |
| **Invited Presentations** | | |
| 5. **Olenick, J.** (November 11, 2022). *Organizational Psychology and Social Inequalities: Applying Computational Models to a Wicked Problem*. Old Dominion University College of Sciences’ Science Fridays, Norfolk, VA.  4. **Olenick, J.** (May 17, 2022). *Computational modeling for psychological research and practice.* The Rotary Club of Norfolk, VA.  3. **Olenick, J.** (Fall, 2020). *The Advantages of Computational Modeling.* Michigan State University, East Lansing, MI. Agent Based Modeling Workshop.  2. **Olenick, J.** (March 16, 2018). *My journey and research*. Michigan State University, East Lansing, MI. Organizational Psychology Colloquia.  1. **Olenick, J.** August 15, 2016). *The employment process: Tips for applicants.* Michigan State University, East Lansing, MI. Residential Education and Housing Services. | | |
| **Prepared Reports** | | |
| 11. Levine, J., Surface, E., **Olenick, J.,** Ellington, K., & Dezern, E. (2022, August). *Insights to support talent scorecard use.* Series ofIntuitive Surgery Consulting Reports.  10. **Olenick, J.,** Kozlowski, S. W. J., & Surface, E. A. (2021, November). *A formal model of learning and transfer: Integrating learning research across theories and domains*. Army Research Institute White Paper.  9. Kozlowski, S. W. J., Biswas, S., Chang, C-H., **Olenick, J.,** Dishop, C., & Morrison, M. (2018, November). *Measuring, monitoring, and regulating teamwork for long duration missions.* Final report for NASA grant NNX13AM77G. | | |
| 8. **Olenick, J.,** & Webb, J. (2018, April). *A technical report on the construct validation of the Portal Green Integrity Assessment.* Portal Green. | | |
| 7. **Olenick, J.,** Webb, J., Kozlowski, S., & Chang, C-H. (2017, November). *Team psycho-social functioning in isolated, confined, and extreme environments.* | | |
| 6. **Olenick, J.,** Dixon, A., Webb, J., Dishop, C., Chang, C-H., Kozlowski, S. (2017, June). *Report on the use of Linguistic Inquiry and Word Count (LIWC) for monitoring teams in space-flight analogs.* | | |
| 5. **Olenick, J.,** Santoro, J., Dixon, A., Kozlowski, S., & Chang, C-H. (2017, February). *Investigating teams in isolated, confined, and extreme environments: A look into AAD missions.* Australian Antarctic Division.  4. **Olenick, J.,** & Ford, J. K. (2017). *Training on the Rattunde line: Trainer notes.* Technical report, Ford & Associates, Williamston, MI, United States.  3. Ford, J. K., & **Olenick, J.** (2016). *Training on the B&O line: Trainer notes.* Technical report, Ford & Associates, Williamston, MI, United States. | | |
| 2. Dixon, A. J., **Olenick, J.**, Santoro, J. M., Chang, C-H., & Kozlowski, S. W. J. (2016, June). *ANSMET research report*.  1. **Olenick, J.,** Santoro, J., Kozlowski, S., Chang, C-H., & Dixon, A. (2015, December). *Investigating teams in isolated, confined, and extreme environments: A look into AAD missions.* Australian Antarctic Division. | | |
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| **Teaching Experience** |  | |
| *Research Methods in Psychology,* PSYC 318w, Old Dominion University, Professor  *Industrial & Organizational Psychology,* PSYC 303, Old Dominion University, Professor  *Organizational Psychology,* PSYC 850, Old Dominion University, Professor  *Psychology of Work Teams,* PSYC 895, Old Dominion University, Professor  *Psychology of Personnel Selection*, PSYC 865, Old Dominion University, Professor  *Organizational Staffing,* MGT 411, Michigan State University, Graduate Instructor  *Personality Psychology,* PSY 236, Michigan State University, Graduate Instructor | Spring 2021 - present  Fall 2022  Spring 2022  Fall, 2021  Fall 2020  Spring 2020  Summer 2019 | |
| *Managing the Learning Organization,* MGT 817, Michigan State University, Teaching Assistant | Summer 2017 – Spring 2020 | |
| *Advanced Topics in Organizational Psychology,* PSY 455, Michigan State University, Guest Lecturer | September 2017 | |
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| *Measurement and Research Design,* PSY 395, Michigan State University, Lab Instructor | Spring 2016 | |
| *Developmental Psychology – Adolescence,* PSY 444, Michigan State University, Teaching Assistant | Fall 2015 | |
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| **Student Mentoring** | | |
| ***Dissertations Chaired***  Richard Hayes, *Towards a formal theory of workplace humor*, Old Dominion University, expected May 2023  Daroon Jalil, *A dual-processing model of third-party reactions to workplace feedback,* Old Dominion University, expected May 2023  ***Master’s Thesis Chair***  John Savage, *Effects of congruence of ally-target perceptions of allyship behaviors on dyadic relationships,* Old Dominion University, expected May 2023  ***Master’s Thesis Committee Member***  Thomas Morris, *Implementation of network security protocols among non-technology experts*, Old Dominion University, expected May 2023  ***Graduate Awards***  Kristen Eggler, *Outstanding Graduate Teaching Assistant – Laboratory Instructor*, Old Dominion University, April 2022 (value: $1,000)  ***Undergraduate Honor’s Chair***  John Lokke, *The role of mindfulness in updating self-efficacy following task failure,* Old Dominion University, expected May 2023  ***Undergraduate Scholarships and Grants Funded***  John Lokke, *Virginia Academy of Sciences Undergraduate Research Award,* Old Dominion University, 2022 (value: $1,000)  John Lokke, *John and Kate Broderick Opportunity Scholarship,* Old Dominion University, 2021-2022 (value: $13,750) | | |
| **Honors, and Awards** | | |
| Academy of Management Organizational Behavior Doctoral Student Consortium, accepted for attendance Boston, MA, August 2019  Society for Industrial and Organizational Psychology Machine Learning Competition 2019, 3rd place  The Honors Society of Phi Kappa Phi, Michigan State University Chapter, April 2018  AT&T Best Blended Course of Excellence, with Dr. Cathleen McGreal, PSY 444 Michigan State University, Spring 2016 | | |
| Psi Chi Honors Society, Michigan State University Chapter, Spring 2012 | | |
| Phi Alpha Theta Honors Society, Michigan State University Chapter, Spring 2012 | | |
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| **Professional Affiliations** | | |
| Member, Academy of Management  Member, American Psychological Association  Member, Association for Psychological Science  Member, Society for Industrial and Organizational Psychology | | |
| **Departmental and Professional Service** | | |
| IO-program Chair, 2022-present, Old Dominion University  Undergraduate Curriculum Committee Member, 2021-present, Old Dominion University  Graduate Curriculum Committee Member, 2021- present, Old Dominion University  Human Factors Search Committee Member, 2022-2023, Old Dominion University  IO Search Committee Member, 2021-2022, Old Dominion University  Peer Mentor, 2017-2020, Michigan State University | | |
| Alumni Committee, 2017-2020, Michigan State University | | |
| Brownbag Committee, 2016-2017, Michigan State University | | |
| Recruitment Committee, 2015-2016, Michigan State University | | |
| **Reviewer Experience** | | | |

Ad-hoc Reviewer

*Academy of Management Conference* (2020-2022)

*European Journal of Work and Organizational Psychology* (2 papers)

*European Journal of Psychological Assessment* (1 paper)

*International Journal of Training and Development* (1 paper)

*Journal of Applied Psychology* (2 papers)

*Learning and Individual Differences* (1 paper)

*Organizational Behavior and Human Decision Processes* (1 paper)

*Organizational Psychology Review* (1 paper)

*Society for Industrial and Organizational Psychology Annual Conference* (2020-2023)

*Transactions on Affective Computing* (1 paper)

Grant Reviewing

Katholieke Universiteit Leuven (Belgium) Industrial Research Council (2022)

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| **Continuing Education and Workshops Attended** | |
| Faculty Summer Teaching Conference: Reimagining the Student Learning Experience with Canvas. Faculty Learning Center, Old Dominion University. (May 2022)  Canvas Introductory Training. Faculty Learning Center, Old Dominion University. (April 2022)  Text as Data. Code Horizons. (August 2021) | |
| **Applied Experience** | |
| **Intuitive Surgery**  Consulting on performance management, selection, onboarding, and leadership processes. Conducting data analysis, report writing, and presenting findings and recommendations to organizational leadership | June 2022-present |
| **Portal Green**  Performed analyses, research, and report writing for initial validation effort of integrity assessment | March 2018 – September 2018 |
| **Eaton Steel**, Oak Park, MI, (via Ford and Associates)  Performed job analysis and designed training programs for two production lines, resulting in reductions of training time by about 50% | September 2015 – March 2017 |
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| **Ford Motor Company**  Researched validity of video-based interviewing systems, provided final report and presentation to company representatives | January 2017 - April 2017 |
| **SWA Consulting, Inc.**  Consultant providing background research on topics as needed | October 2016 – December 2016 |
| **Human Resources Intern,** Michigan State University, East Lansing, MI  Performed hiring, onboarding, training and payroll processes for staff of about 30 students. Designed training programs and advised management staff on matters relating to Organizational Psychology. | October 2015 – April 2016 |
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| **Dow Corning**, Midland, MI (via Employee Research Group)  Performed primary analyses and assisted with report writing for validation study of selection measures | June 2013 – August 2013 |
| **Professional Aide and Level IV Student Supervisor,** Michigan State University, Residential Education and Housing Services, *East Lansing, MI* | November 2011 – August 2015 |

1. Throughout, *italic* names are supervised students, \* denotes undergrad [↑](#footnote-ref-2)