John R. Turner, Ph.D. CURRICULUM VITAE

Cell: 903-262-9302, Email: John.Turner@unt.edu <u>Editor-in-Chief: Performance Improvement Quarterly (PIQ)</u> <u>ORCID: 0000-0003-0252-1531</u> <u>ResearcherID: D-1633-2016</u> <u>https://www.ncbi.nlm.nih.gov/myncbi/john.turner.1/bibliography/public/</u> https://www.amazon.com/author/turner.john

RELEVANT UNIVERSITY EXPERIENCE

Associate Professor Learning Technologies Department of Learning Technologies College of Information University of North Texas	September 2021 - Present
Visiting Graduate Research Faculty Department of Technology and HRD Soules College of Business The University of Texas at Tyler	August 2022 - Present
Adjunct Professor Department of Technology and HRD Soules College of Business The University of Texas at Tyler	January 2022 - Present
Visiting Fellow Mathias Corvinus Collegium Academy Leading Change Budapest, Hungary	January 2021 – July 2022
Assistant Professor Applied Technology & Performance Improvement Department of Learning Technologies College of Information University of North Texas	August 2015 – August 2021
Adjunct Professor Organizational Performance & Workplace Learning College of Engineering Boise State University	August 2015 – December 2015

EDUCATION

Doctor of Philosophy Applied Technology & Performance Improvement (ATPI) Department of Learning Technologies, College of Information, The University of North Texas.	August 2010 – June 2015
Master of Science Human Resource Development (HRD) Department of Human Resource Development and Technology, The University of Texas at Tyler.	August 2007 - December 2008
Bachelor of Arts Psychology	May 2006 - August 2007

Psychology Department of Psychology, The University of Arkansas at Little Rock.

Bachelor of Science

Marine Engineering Technology,August 1986 - April 1990College of Engineering,Maine Maritime Academy.

RESEARCH SCHOLARSHIP

Google Scholar Citations, 969; h-index, 16; i10-index, 25. https://scholar.google.com/citations?hl=en&user=YMkGOZcAAAAJ

Harzing.com h-index, 16; g-index, 30; 74.54 cites/year; 12.42 cites/paper.

PUBLICATIONS

Current Activity 78 Publications (4 in–progress, 3 articles/books submitted, 23 refereed publications, 3 books published, 8 book chapters, 8 non–refereed publications, 17 editorials, 11 other publications). Estimated total downloads = 55,000+

*peer-reviewed publications

Books/Manuscripts in–Progress

- 4.* **Turner, J. R.**, Thurlow, N., & Snowden, D. (2023). Un-lean: Strategy for uncertainty. In Furlan, A. (Ed.), A research agenda for lean management.
- 3.* **Turner, J. R.**, Thurlow, N., & Snowden, D. (2023). *Decision Making in Extreme Uncertainty* [Book].
- 2.* **Turner, J. R.**, Thapa, M., & Snowden, E. (2023). *Team Learning: Assemblages*.
- 1.* **Turner, J. R.** (2023). *Boundary spanning: The new role of middle management for multiteam systems.*

Books/Manuscripts Submitted for Publication

3.* Yoo, S., **Turner, J.**, Nimon, K., & Adepoju, B. (2023). *Weaving layers of learning: Multiplex learning networks in the workplace*. Human Resource Development Review.

(SSCI; Impact Factor 6.273; 5-Year Impact Factor 7.091)

- 2.* **Turner, J. R.**, & Thurlow, N. (2023). *Organizational change: The substrateindependence theory*. Performance Improvement Journal.
- 1.* **Turner, J. R.**, & Thurlow, N. (2022). *The Flow System Playbook*. Aaxel [in layout stage].

Refereed Publications

- 23.* Turner, J. R., Allen, J., Hawamdeh, S., & Mastanamma, G. (2023). The multifaceted sensemaking theory: A systematic literature review and content analysis on sensemaking. *Systems*, 11(3), 145. https://doi.org/10.3390/systems11030145 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +321 Full-Text Views, Editors: Scherer, W. T., & Visconti, P.)
- 22.* Turner, J. R., Baker, R., & Thurlow, N. (2022). Creativity and innovative processes: Assemblages and lines of flight. *Systems*, 10(5), 24 pages. https://doi.org/10.3390/systems10052168
 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +5,491
 Full-Text Views, Editors: Scherer, W. T., & Visconti, P.)

 Article selected by editors as the cover for Volume 10, Issue 5, on 10/15/2022. 21.* Turner, J. R., Snowden, D., & Thurlow, D. (2022). The substrate-independence theory: Advancing constructor theory to scaffold substrate attributes for the recursive interaction between knowledge and information. <i>Systems, 10</i>(1), 23 pages. https://doi.org/10.3390/systems10010007 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +24,237 Full-Text Views, Editors: Scherer, W. T., & Visconti, P.) Listed as a 'Highly Accessed Article' by Systems on 1/14/2022. Article selected by editors as the cover for Volume 10, Issue 1, on 2/9/2022. 20.* Turner, J. R., & Baker, R. (2020). Collaborative research: Techniques for conducting collaborative research from the Science of Team Science (SciTS). <i>Advances in Developing Human Resources, 22,</i> 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan; Listed by Editors as a 'Highly Accessed Article' on 5/8/2020)
 Full-Text Views, Editors: Scherer, W. T., & Visconti, P.) Listed as a 'Highly Accessed Article' by Systems on 1/14/2022. Article selected by editors as the cover for Volume 10, Issue 1, on 2/9/2022. 20.* Turner, J. R., & Baker, R. (2020). Collaborative research: Techniques for conducting collaborative research from the Science of Team Science (SciTS). <i>Advances in Developing Human Resources, 22,</i> 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 Article selected by editors as the cover for Volume 10, Issue 1, on 2/9/2022. 20.* Turner, J. R., & Baker, R. (2020). Collaborative research: Techniques for conducting collaborative research from the Science of Team Science (SciTS). <i>Advances in Developing Human Resources, 22,</i> 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 20.* Turner, J. R., & Baker, R. (2020). Collaborative research: Techniques for conducting collaborative research from the Science of Team Science (SciTS). <i>Advances in Developing Human Resources, 22,</i> 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 conducting collaborative research from the Science of Team Science (SciTS). <i>Advances in Developing Human Resources, 22,</i> 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons</i> <i>in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 Advances in Developing Human Resources, 22, 72-86. doi:10.1177/1523422319886300 (ESCI, Scopus CiteScore .990, +1377 total views and downloads) 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. New Horizons in Adult Education & Human Resource Development, 32(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. Systems, 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
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 19.* Turner, J. R., & Baker, R. (2020). Just doing the do: A case study testing creativity and innovative processes as complex adaptive systems. <i>New Horizons in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 creativity and innovative processes as complex adaptive systems. New Horizons in Adult Education & Human Resource Development, 32(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. Systems, 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 <i>in Adult Education & Human Resource Development, 32</i>(2), 40-61. https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems, 8</i>(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 https://doi.org/10.1002/nha3.20283 (ESCI, Editor: Tonette S. Rocco, Florida International University) Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems</i>, 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 (ESCI, Editor: Tonette S. Rocco, Florida International University) 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems</i>, 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
 18.* Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020). A new multiteam system (MTS) effectiveness model. <i>Systems</i>, 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
(MTS) effectiveness model. <i>Systems</i> , 8(2), 21. https://doi.org/10.3390/systems8020012 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
(SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +2,699 Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan;
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Listed by Editors as a 'Highly Accessed Article' on 5/8/2020)
17* Turner I. D. & Drevun O. H. Decement D. J. Nimon V. Delter D. Jacoba S.
17.* Turner, J. R. , & Brown, Q. H., Passmore, D. L., Nimon, K., Baker, R., Jeong, S., & Flatt, C. (2019). Metascience: Guidelines for the practitioner. <i>Advances in</i>
Developing Human Resources, 21(4), 503-512. doi:10.1177/1523422319870790
(ESCI, Scopus CiteScore .990, +328 total views and downloads)
16.* Turner, J. R. , Morris, M., & Atamenwan, I. (2019). A theoretical literature
review on adaptive structuration theory and its relevance to human resource
development. Advances in Developing Human Resources, 21(3), 289-302.
doi:10.1177/1523422319851275 (ESCL Sectors CiteSector 900, +1261 total views and downloads)
 (ESCI, Scopus CiteScore .990, +1361 total views and downloads) 15.* Turner, J. R., & Chacon–Rivera, M. R. (2019). A theoretical literature review on
the social identity model of organizational leadership (SIMOL). Advances in
Developing Human Resources, 21, 371-382.
doi:10.1177/1523422319851444
(ESCI, Scopus CiteScore .990, +1498 total views and downloads)
14.* Turner, J. R. , & Baker, R. (2019). Complexity theory: An overview with
potential applications for the social sciences. <i>Systems</i> , 7(1), 22 pages.
https://doi.org/10.3390/systems7010004 (SSCI; JCR-Q2-Social Science, Interdisciplinary; Impact Factor 2.895; +43,113
Full-Text Views, Editor: Ockle Bosch, Kelo University, Japan)

13.*	Turner, J. R. , Baker, R., Schroeder, J., Johnson, K., & Chih-hung, C. (2019). The global leadership capacity wheel: Comparing HRD leadership literature with research from global and indigenous leadership. <i>European Journal of Training</i> <i>and Development, 43</i> , 105-131. doi:10.1108/EJTD-072018-0061 <i>Awarded 2020 Emarald Literati Award:</i>
	Congratulations, your article ' The Global Leadership Capacity Wheel: comparing HRD leadership literature with research from global and indigenous leadership' has been selected as an Outstanding Paper in the 2020 Emerald Literati Awards. The editorial team said that it is one of the most exceptional pieces of work they saw throughout 2019.
12.*	 (ESCI, Scopus 2017 CiteScore 1.45, +2,673 downloads) Turner, J. R., Thurlow, N., Baker, R., Northcutt, D. & Newman, K. (2019). Multiteam systems in an Agile environment: A realist systematic review. <i>Journal of Manufacturing Technology Management</i>, 30(4), 748-771. https://doi.org/10.1108/JMTM-10-2018-0355 (SSCI, 2018 JIF 2.642, CiteScore 2018 3.92, +4,028 downloads, Most popular in past 7 days)
11.*	 Baker, R., Ramos, K., & Turner, J. R. (2018). Game design for visually-impaired individuals: Creativity and innovation theories and sensory substitution devices influence on virtual and physical navigation skills. <i>The Irish Journal of Technology Enhanced Learning</i>, 4(1), 36-47. Doi:10.22554/ijtel.v4i1.51 Retrieved from https://journal.ilta.ie/index.php/telji/article/view/51/78
10.*	 (Open Access, CC-BY 4.0) Kellner, F., Chew, E., & Turner, J. R. (2018). Understanding the relationship of alexithymia and leadership effectiveness through emotional intelligence: An integrative literature review. <i>Performance Improvement Quarterly</i>, <i>31</i>, 35-56. doi:10.1002/piq.21254 (ESCI; +737 downloads)
9.*	 Turner, J. R., & Baker, R. (2018). A review of leadership theories: Identifying a lack of growth in the HRD leadership domain. <i>European Journal of Training and Development</i>, 42, 470-498. doi:10.1080/EJTD-06-2018-0054 (ESCI, Scopus 2018 CiteScore 1.36; +5,964 downloads; listed as 'Most read
8.*	 papers from this title' in the 7 days on 2/2019, 3/6/2019) Turner, J. R., Baker, R., & Kellner, F. (2018). Theoretical literature review: Tracing the life-cycle of a theory and its verified and falsified statements. <i>Human</i> <i>Resource Development Review</i>, 17, 34-61. doi:10.1177/1534484317749680 (SSCI, 2-yr JIF 6.273, 5-yr 7.091; +9021 downloads; highlighted as one of the 'Best articles 2016- 2018: A curated collection by the HRDR Editorial Board').
	Asknowledged as runner up for the Elwood F. Helton III Award for Post Paper

Acknowledged as runner-up for the Elwood F. Holton III Award for Best Paper of the Year published in 2018 by *Human Resource Development Review*.

7.*	 Turner, J. R., Baker, R., Schroeder, J., Johnson, K., & Chih-hung, C. (2018). Leadership development techniques: Mapping leadership development techniques with leadership capacities using a typology of development. <i>European Journal of Training and Development</i>, 42, 538-557. doi:10.1108/EJTD-03-2018-0022 (ESCI, Scopus 2017 CiteScore 1.45; +4,748 downloads; listed as 'Most read papers from this title' in the past 7 days on 2/2019, 3/6/2019) Awarded 2019 Emerald Literati Award:
	Congratulations! Your article "Leadership development techniques: mapping leadership development techniques with leadership capacities using a typology of development" published in <i>European Journal of Training and</i> <i>Development</i> has been selected by the editorial team as Highly Commended in the 2019 Emerald Literati Awards.
6.*	Turner, J. R. , & Baker, R. (2017). Team emergence leadership development and evaluation: A theoretical model using complexity theory. <i>Journal of Information and Knowledge Management, 16</i> (2), 17 pages. https://doi.org/10.1142/50219649217500125
5.*	(ESCI; +136 downloads, Featured Article, Dr. Suliman, H. Editor) Turner, J. R. (2016). Team cognition conflict: A conceptual review identifying cognition conflict as a new team conflict construct. <i>Performance Improvement</i> <i>Quarterly</i> , 29, 145-167. https://doi.org/10.1002/piq.2129 (ESCI; +786 downloads)
4.*	Turner, J. R. (2015). Hierarchical linear modeling: Testing multilevel theories. <i>Advances in Developing Human Resources, 17</i> , 88-101. https://doi.org/10.1177/1523422314559808 (ESCI; Scopus CiteScore 1.500, +614 total views and downloads)
3.*	 Turner, J. R., Chen, Q., & Danks, S. (2014). Team shared cognitive constructs: A meta-analysis exploring the effects of shared cognitive constructs on team performance. <i>Performance Improvement Quarterly</i>, 27, 83-117. https://doi.org/10.1002/piq.21163 (ESCI; +404 downloads)
2.*	Turner, J. R. (2013). Multiagent systems as a team member. <i>The International Journal of Technology, Knowledge, and Society, 9</i> (1), 73-90. https://doi.org/10.18848/1832-3669/CGP/v09i01/56355 (EBSCO)
1.*	 Turner, J. R., Zimmerman, T., & Allen, J. M. (2012). Teams as a sub-process for knowledge management. <i>Journal of Knowledge Management</i>, <i>16</i>, 963-977. https://doi.org/10.1108/13673271211276227 (SSCI, 2017 JIF 2.551, 5-yr JIF 3.489; +2,478 downloads)

Books Published

3.* **Turner, J. R.**, Thurlow, N., & Rivera, B. (2020). *The flow system: The evolution of Agile and Lean thinking in an age of complexity*. Aquiline Books – UNT Libraries.

https://digital.library.unt.edu/ark:/67531/metadc1725755/m1/1/

- 2. **Turner, J. R.**, & Thurlow, N., & Rivera, B. (2020). *The Flow System Guide*. The Flow Consortium; U.S.A. <u>https://www.amazon.com/Flow-System-Guide-Turner-Ph-</u> <u>D/dp/B085KN39FP/ref=tmm_pap_swatch_0?_encoding=UTF8&qid=158430526</u> 1&sr=
- 1. **Turner, J. R.**, & Thurlow, N. (2020). *The Flow System: Key Principles and Attributes*. The Flow Consortium; U.S.A. <u>https://www.amazon.com/Flow-System-Key-Principles-</u> <u>Attributes/dp/B085DQB92N/ref=tmm_pap_swatch_0?_encoding=UTF8&qid=15</u> <u>83621778&sr=1</u> -3

Book Chapters

8.*	Turner, J. R. (2023). <i>Literature reviews: An overview of systematic, integrated, and scoping reviews.</i> In G., Jagadeesh, P., Balakumar, & F. Senatore, (2023), The quintessence of basic and clinical research and scientific publishing. Springer
	Nature. https://doi.org/10.1007/978-981-99-1284-1
7.*	Turner, J. R., Thurlow, N. (2021). Cynefin's influence on The Flow System. In
	R. Greenberg & B. Bertsch (Eds.), <i>Cynefin: Weaving sense-making into the fabric of our world</i> . Cognitive Edge.
6.*	Turner, J. R., Thurlow, N., & Rivera, B. (2020). The flow system: Practitioner
	tools for navigating complexity. In Tiem, D. V. & Burns, N. C. (Eds.), Cases on
	performance improvement innovation (pp. 248-273). IGI Global.
—	doi:10.4018/978-1-7998-3673-5.ch014
5.*	Turner, J. R., Baker, R., & Romine, K. (2019). Complex adaptive team systems
	(CATS): Scaling of a team leadership development model. In M. Franco (Ed.),
	Digital Leadership – A New Leadership Style for the 21 st Century (pp. 135-151).
	INTECH Open Science. doi: 10.5772/intechopen.88743
	(+753 downloads; <i>INTECH Open metrics</i> ; <i>Web of Science</i> Book Citation Index)
4.*	Turner, J. R., Allen, J., & Bracey, P. S. (2019). Multilevel theory model
	development and dissemination. In V. C. X. Wang (Ed.), Scholarly Publishing
	and Research Methods Across the Disciplines (pp. 184-212). IGI Global.
	doi:10.4018/978-1-5225-7730-0.ch009.
3.*	Turner, J. R., Baker, R., & Morris, M. (2018). Complex adaptive systems:
	Adapting and managing teams and team conflict. In A. A. V. Boas (Ed.),
	Organizational Conflict (pp. 65-94). INTECH Open Science.
	doi:10.5772/intechopen.72344
	(+2,341 downloads, INTECH Open metrics; <i>Web of Science</i> Book Citation Index)
2.*	Romine, K., Turner, J. R., & Baker, R. (2017). The chessboard model:
	The missing links between complexity and emergence. In D. G. Alemneh,

	J. Allen, & H. Suliman (Eds.), <i>Knowledge discovery and data design</i> <i>innovation</i> (pp. 171-190). World Scientific. doi:10.1142/9789813234482_0009
1.*	Turner, J. , Petrunin, K. F., & Allen, J. (2015). Developing multilevel models for
	research. In V. Wang
	(Ed.), <i>Handbook of research on scholarly publishing and research methods</i> (pp. 463-489). IGI Global. doi:10.4018/978-1-4666-7409-7.ch023
	(+500 university libraries cataloged, featured at AERA 2015)
Non-Refereed	Publications
8.	Turner, J. R., & Thurlow, N. (Dec-2021/Jan-2022). Individuals, teams, and
	multiteam systems: Similar but different systems. <i>Project Design Magazine</i> , Zozimo, DS. (Ed.), Brazil [translated in Portuguese].
_	https://mundopm.com.br/ed102/Ed102_Revista_PDM.pdf
7.	Turner, J. R. , & Baker, R. (2017). Pedagogy, leadership, and leadership development. <i>Performance Improvement</i> , <i>56</i> (9), 5-11. doi:10.1002/pfi.21734
6.	Turner, J. R. , & Baker, R. M. (2016). Updating performance improvement's knowledge base: A call to researchers and practitioners using Gilbert's behavior engineering model as an example. <i>Performance Improvement</i> , <i>55</i> (6), 7-12. doi:10.1002/pfi.21590
5.	Turner, J. R. , & Petrunin, K. (2015). Creating self-generating knowledge sharing spirals: Improving motivation in a knowledge economy. <i>Performance Improvement</i> , <i>54</i> (7), 20-25. doi: 10.1002/pfi.21489
4.	Turner, J. R. (2014). Grounded theory building for the workplace. <i>Performance Improvement</i> , 53(3), 31-38. doi:10.1002/pfi.21401
3.	Turner, J. R. , & Danks, S. (2014). Case study research: A valuable learning tool for performance improvement professionals. <i>Performance Improvement, 53</i> (4), 24-31. doi:10.1002/pfi.21406
2.	Turner, J. R. (2011). New metacognitive model for human performance technology. <i>Performance Improvement</i> , 50(7), 25-32. doi:10.1002/pfi.20229
1.	Turner, J. R. (2010). Using feed process as a means of performance improvement in a dynamic environment. <i>Performance Improvement, 49</i> (8), 15-20. doi:10.1002/pfi.20168
Editorials	
17.	Turner, J. R. (2022). Welcome back [Editorial]. <i>Performance Improvement Quarterly</i> , 35(1-4). https://doi.org/10.56811/PIQ-35-01-04
16.	Turner, J. R. (2021). Change is a constant [Editorial]. <i>Performance Improvement Quarterly, 34(4)</i> . https://doi.org/10.1002/piq.21379 (ESCI; + downloads)
15.	Turner, J. R. (2021). Leader to leadership: A paradigm shift? [Editorial]. <i>Performance Improvement Quarterly, 34(3).</i> https://doi.org/10.1002/piq.21375 (ESCI; +34 downloads)
14.	Turner, J. R. (2021). Mentorship, entrepreneurship, and job performance [Editorial]. <i>Performance Improvement Quarterly, 34(1)</i> . https://doi.org/10.1002/piq.21357 (ESCI; +100 downloads)

13.	Turner, J. R. (2021). Systematic reviews [Editorial]. Performance Improvement Quarterly, 33(4). https://doi.org/10.1002/piq.21355.
12.	(ESCI; 231 downloads) Turner, J. R. (2020). Theories are not intended to be static [Editorial].
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11.	Turner, J. R. (2020). APA 7 th Edition: Now expected of all submissions to PIQ [Editorial]. <i>Performance Improvement Quarterly, 33(2)</i> .
	https://doi.org/10.1002/piq.21338 (ESCI; +4,909 downloads)
10.	Turner, J. R. (2019). Managerial coaching, leadership training transfer, mindfulness-meditation, and mega-planning [Editorial]. <i>Performance</i> <i>Improvement Quarterly</i> , 32(3), i-iv. https://doi.org/10.1002/piq/21319 (ESCI; +178 downloads)
9.*	Turner, J. R. (2019). Introduction to Meta-Science in HRD [Editorial]. Advances in Developing Human Resources, 21(4), 403-408. https://doi.org/10.1177/1523422319870788
	(<i>Advances in Developing Human Resources</i> , ESCI, Scopus CiteScore .990; +209 downloads)
8.	Turner, J. R. (2019). The essential components for an article, with examples [Editorial]. <i>Performance Improvement Quarterly, 32</i> , 105-110. https://doi.org:10.1002/piq.21315 (ESCI; +169 downloads)
7.	Turner, J. R. (2019). What implications came from your study: An overview of the discussion and conclusion sections [Editorial]. Advance online publication. <i>Performance Improvement Quarterly, 32</i> , 7-11. https://doi.org/10.1002/piq.21303 (ESCI; +167 downloads)
6.	Turner, J. R. (2019). Tell me what you found not what it means: A review of the Results section
	[Editorial]. <i>Performance Improvement Quarterly, 31</i> , 323-326. https://doi.org/10.1002/piq.21291
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	"We are delighted that your work published in <i>Performance Improvement Quarterly</i> , is among our top cited papers! *"
5.	Turner, J. R. (2018). Tell me how you got those numbers: A review of the Methodology section
	[Editorial]. <i>Performance Improvement Quarterly, 31</i> , 219-223. doi:10.1002/piq.21286 (ESCI; +142 downloads)
4.	Turner, J. R. (2018). Leadership, culture, and community [Editorial]. <i>Performance Improvement Quarterly, 31</i> , 109-112. doi:10.1002/piq.21281 (ESCI; +1,039 downloads)

3.	Turner, J. R. (2018). Literature review [Editorial]. <i>Performance Improvement</i>
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	Acknowledged as the Top Downloaded Paper in 2018-2019 for Performance
	Improvement Quarterly by Wiley.
2.	Turner, J. R. (2018). Introduction, theoretical framework, and the problem
2.	statement [Editorial]. <i>Performance Improvement Quarterly, 31</i> , 103-106.
	doi:10.1002/piq.21271
	(ESCI; +876 downloads)
1.	Allen, J. M., Turner, A., & Turner, J. R. (2018). Employee performance and
	engagement for performance improvement: Scholarly publications: All
	manuscripts must have a beginning, middle, and end [Associate Editorial].
	Performance Improvement Quarterly, 30, 227-230. doi:10.1002/piq.21272
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11.	Linders, B., Turner, J., Thurlow, N., & Rivera, B. (May 14, 2021). The flow
	system: Leadership for solving complex problems. InfoQ. Retrieved from
1.0	https://www.infoq.com/articles/flow-systemleadership-complex-problems/
10.	Linders, B., Turner, J. , Thurlow, N., & Rivera, B. (March 30, 2021). <i>The flow</i>
	system: Getting fast customer feedback and managing flow. InfoQ. Retrieved
0	from https://www.infoq.com/articles/flow-system-customer-feedback/
9.	Turner, J. R. , Thurlow, N., & Rivera, B. (November, 2019). <i>The Flow System</i>
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	https://flowguides.org/admin/files/TFS-Guide-Final-R18-12-31-2019-
	Arabic.pdf
	Audio Descriptive Version by James C. Thomas
	https://www.youtube.com/watch?v=q83emgiTGfM
	Chinese - Simplified by Hui, E. R.
	https://flowguides.org/admin/files/TFS-Guide-
	Final-R18-11-2019-Mandarin-NT.pdf
	Chinese – Traditional by Loo Kia
	https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-2019-
	Trad-Chinese.pdf
	Dutch by Gastiaan Brouwer <u>https://flowguides.org/admin/files/TFS</u> -
	Guide-Final-R18-11-2019_Dutch.pdf
	German by Irion, R.
	https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-
	<u>2019 German.pdf</u>
	Hindi by Prachi Gupta and Atulya Krishna
	https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-
	2019 Hindi.pdf

Italian by Marco Baldini and Bastiaan Brouwer	
https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-	
2019_Italian.pdf	
Korean by Chungeun Kim (Jane) and Chungil Chae (Chad)	
https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-	
2019_Korean.pdf Daliah hu Edmundaan_E	
Polish by Edmundson, E.	
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Portuguese Brazilian by Christopher Thompson (Lean Institute Brazil)	
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Portuguese Portugal by Hugo Lourenco	
https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-	
2019 pt PT.pdf	
Punjabi by Ghosh, L.	
https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-2019-Punja	<u>abi</u> -
<u>NT.pdf</u>	
Romanian by Viorel Ovidiu Herinean and Natalie Caraman	
https://flowguides.org/admin/files/TFS-Guide-Final-R18-11-2019-	
<u>Romanian.pdf</u>	
Spanish by Javier A. Miranda and Roger Venegas	
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Ukrainian by Denis Gobov and Alisa Poliakh	
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Flow System [Features]. Planet Lean: The Lean Global Network Journa	•
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field of performance improvement [Special Issue]. <i>Performance Improv</i>	
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knowledge base of the field of performance improvement [Guest Editor]	's Notes]
<i>Performance Improvement</i> , 55(6), 5-6. doi:10.1002/pfi.21599	5 1101005].
Turner, J. R. (May 3, 2016). Statistical significance, inferences and the	decision
maker. <i>Performance Xpress</i> , International Society for Performance Impi	
(ISPI). Retrieved from	o , ement
https://www.ispi.org/ISPI/Resources/PX/Articles/Featured_Articles/Stat	istical Si

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	5734-4be7-b95233fdabafb78d
3.	Turner, J. R. (November 2, 2016). Triangulation: A technique to reduce bias and
	improve validity and reliability. Performance Xpress, International Society for
	Performance Improvement (ISPI). Retrieved from
	http://www.performancexpress.org/2015/11/hpt-research-fit-triangulation-
	atechnique-to-reduce-bias-and-improve-validity-and-reliability/
2.	Turner, J. R. (November 2, 2015). CALL FOR PAPERS: Performance
	Improvement Journal special issue: Current theories and models that help support
	and guide human performance technology and performance improvement.
	Performance Xpress, International Society for Performance Improvement (ISPI).
	Retrieved from http://www.performancexpress.org/2015/11/call-for-
	papersperformance-improvement-journal-special-issue-current-theories-and-
	models-that-help-supporthuman-performance-technology-and-performance-
	improvement/
1.	Turner, J. R. (2012). Book review: Teaming [Review of the book Teaming: How
	Organizations Learn, Innovate, and Compete in the Knowledge Economy, by
	Edmondson, A. C.]. Learning and
	Performance Quarterly, 1(3), 31-32. Retrieved from
	www.sageperformance.com/ojs/index.php/LPQ/Index

PRESENTATIONS

International & National 75 Presentations (47 refereed, 2 non-refereed, 26 invited)

51.	Thurlow, N., & Turner, J. R. (October 13-14, 2022). The Flow System
	Foundations workshop. Lean Summit, Florence Italy.
50.	Turner, J. R. (October 11, 2022). Round table: Evolution of lean and agile in an
	age of complexity. Lean Summit, Florence Italy.
49.*	Turner, J. R., Suliman, H., & Allen, J. (2022, June 23-24). Sense-Making: Panel
	of Discovery. Panel Discussion at for the 17th International Conference on
	Knowledge Management, Potsdam, Germany.
48.*	Turner, J. R. (April 27, 2022). Decision-making in Extreme Uncertainty.
	Presentation at the 2022 Performance Improvement Conference, Nashville, TN.
47.*	Turner, J. R., Thurlow, N., & Protzman, C. (2022, April). Decision-making in
	extreme uncertainty: A new decision-making typology. Presentation at the 2022
	Academy of Human Resource Development 29th International Research
	Conference in the Americas [Virtual], Arlington, VA.
46.*	Turner, J. R., Snowden, D., & Thurlow, N. (2022, April). The substrate
	independence theory: Advancing constructor theory to promote the flow of
	information and facilitate change in complex environments. Presentation at the
	2022 Academy of Human Resource Development 29th International Research
	Conference in the Americas [Virtual], Arlington, VA.
45.*	Baker, R., Hirudayaraj, M., Karimiha, S., & Turner, J. R. (2021, February 17-
	19). Moving beyond learning to change: A systematic literature review of
	adaptive learning in Human Resources Development. Presentation at the 2021

	Academy of Human Resource Development 28 th International Research
44.*	Conference [Virtual] in the Americas.
44."	Turner, J. R. , Baker, R., Washington, J., & Schroeder, J. (2021, February 17-19). <i>Creative and innovative processes as complex adaptive systems: A multilevel</i>
	<i>theory</i> . Presentation at the 2021 Academy of Human Resource Development 28 th
	International Research Conference [Virtual] in the Americas.
43.*	Turner, J. R. , Baker, R., Lazar, J. (2021, February 17-19). <i>Distributed</i>
13.	<i>Leadership</i> . Presentation at the 2021 Academy of Human Resource Development
	28 th International Research Conference [Virtual] in the Americas.
42.*	Turner, J. R., Baker, R., Thurlow, N., & Ali, Z. (2020, June). A new multiteam
	system (MTS) effectiveness model. Presentation at the 11 th International Science of
	Team Science Conference, Durham, NC.
41.*	Turner, J. R., Baker, R., Ali, Z., & Thurlow, N. (2020, June). Multiteam system
	effectiveness model. Presentation at the 21st International University Forum for
	Human Resource Development Conference, Budapest, Hungary.
40.*	Turner, J. R., Baker, R., (2020, April). Introduction to the Toyota Flow System
	(<i>TFS</i>). Presentation at the ISPI 2020 Annual Conference, Tucson, AZ.
39.*	Turner, J. R. , Baker, R., & Fu, F. (2020, April). Let's talk research: The editors
38.*	of PIQ. Presentation at the ISPI 2020 Annual Conference, Tucson, AZ. Allen, J., Smith, D., & Turner, J. (2019, October). <i>Digital presence for</i>
30.	<i>information scholars.</i> Poster presented at the 82 nd Annual Association for
	Information Science and Technology (ASIS&T) Conference, Melbourne,
	Autstralia.
37.*	Baker, R., Hirudeyaraj, M., & Turner, J. R. (2019, June). The statistics for
	machine learning: Data are
	not normal. Presentation at the 2019 Irish Learning Technology Association,
	Dundalk, Ireland.
36.*	Turner, J. R., Thurlow, N., Baker, R., Northcutt, D., & Newman, K. (2019,
	May). Multiteam systems in an Agile environment. Presentation at the 2019
25 *	Science of Team Science (SciTS) Conference. Lansing, MI.
35.*	Baker, R., Hirudayaraj, M., Turner, J. R. , & Bickle, J. (2019, April). <i>Teaching</i>
	<i>black swans: Role for adaptive education.</i> Presentation at the ISPI 2019 Annual Conference, New Orleans, LA.
34.*	Turner, J. R. , Baker, R., Nel, B., & Shahan, J. (2019, April). <i>Multiteam systems</i>
51.	as a systematic complexity application. Presentation at the ISPI 2019 Annual
	Conference, New Orleans, LA.
33.*	Turner, J. R., Baker, R., & Fu, F. (2019, April). Let's talk research evaluation
	and dissemination: Presentation by the PIQ editors. Presentation at the ISPI 2019
	Annual Conference, New Orleans, LA.
32.*	Turner, J. R., & Baker, R. (2019, April). Creativity and innovation processes as
	complex adaptive systems. Presentation at the ISPI 2019 Annual Conference, New
	Orleans, LA.
31.*	Baker, R., Hirudayaraj, M., Turner, J. R. , & Bickle, J. (2019, February).
	Artificial intelligence in HRD: Adaptive learning research agenda. Presentation
	at the 2019 Academy of Human Resource Development 26 th International
	Research Conference in the Americas, Louisville, KY.

30.*	Turner, J. R., Thurlow, N., Baker, R., Northcutt, D., & Newman, K. (2019,
	February). Multiteam systems: A systematic review identifying solutions to
	multiteam systems for Toyota Connected. Presentation at the 2019 Academy of
	Human Resource Development 26th International Research Conference in the
	Americas, Louisville, KY.
29.*	Turner, J. R., Thurlow, N., Baker, R., Northcutt, D., & Newman, K. (2019,
	February). MTS team effectiveness model: A new team effectiveness framework
	for multiteam systems. Presentation at the 2019 Academy of Human Resource
	Development 26 th International Research Conference in the Americas, Louisville,
	KY.
28.*	Baker, R., Turner, J. R., & Bickle, J. (2018, October). Teaching black swans:
	Role for adaptive education.
	Presentation at the International society for Performance Improvement 2018
	Regional
	Symposium, Detroit, MI.
27.*	Baker, R., Ramos, K., & Turner, J. R. (2018, June). Game design for visually-
	impaired individuals: Creativity and innovation theories and sensory substitution
	devices influence on virtual and physical navigation skills. Presentation at the
	Irish Learning Technology Association (ILTA) EdTech2018 Conference, TEL
	Quality Matters-People, Policies and Practices, Carlow, Ireland.
26.*	Baker, R., Ramos, K., & Turner, J. R. (2018, May). Game design for visually-
	impaired individuals using individual difference and sensory substitution devices.
	Presentation at Windesheim University Research Seminar, the Netherlands.
25.*	Turner, J. R., Baker, R., & Romine, K. (2018, June). Replacing systems theory
	with complexity theory as one of HRD's foundational theories. Presentation at the
	University Forum for Human Resource Development (UFHRD) Annual
	Conference 2018, Newcastle, UK.
24.*	Turner, J. R., & Baker, R. (2018, June). Leadership capacities in HRD: An
	integrative literature review and typology. Presentation at the University Forum
	for Human Resource Development (UFHRD) Annual Conference 2018,
00 ¥	Newcastle, UK.
23.*	Turner, J. R. , Baker, R., & Romine, K. (2018, May). <i>Complex adaptive team</i>
	systems (CATS).
	Presentation at the Science of Team Science (SciTS) 2018 Conference,
22.*	Galveston, TX. Turnor J. P. Paker, P. & Pomine, K. (2018, Max). Team americance
22.	Turner, J. R. , Baker, R., & Romine, K. (2018, May). <i>Team emergence leadership development and evaluation model using complexity theory</i> .
	Presentation at the Science of Team Science (SciTS) 2018 Conference,
	Galveston, TX.
21.*	Turner, J. R. , & Romine, K. (2018, May). A preview of the Team Science
21.	undergraduate and graduate programs at the University of North Texas and the
	<i>New College at Frisco – UNT.</i> Presentation at the Science of Team Science
	^o
20 *	(SciTS) 2018 Conference, Galveston, TX.
20.*	Romine, K., & Turner, J. (2018, April). <i>The chessboard model: Organizational</i>
	<i>learning and development</i> . Presentation at The Performance Improvement
	Conference 2018, Seattle, WA.

19.*	Turner, J. R., Allen, J., Turner, A., Romine, K. (2018, April). Meet the
	Performance Improvement Quarterly team. Presentation at The Performance
	Improvement Conference 2018, Seattle, WA.
18.*	Turner, J. R., Nel, B., & Doyle, A. (2018, April). Critique of ISPI's principles
	using complexity theory. Presentation at The Performance Improvement
	Conference 2018, Seattle, WA.
17.*	Turner, J. R., Romine, K. (2018, April). Future plans for Performance
	Improvement Quarterly (PIQ). Roundtable presentation at The Performance
	Improvement Conference 2018, Seattle, WA.
16.*	Turner, J. R., Baker, R. M., & Wood, J. (2018, February). Leadership theories
	and supporting theories in HRD literature. Poster session presented at the 2018
	AHRD International Conference in the Americas, Richmond, VA.
15.*	Turner, J. R., Romine, K., & Baker, R. (2017, October). Complex adaptive team
	systems (CATS). Paper session presented at the 13 th International Conference on
	Knowledge Management, Dallas-Fort Worth, TX.
14.*	Turner, J. R., Baker, R., & Romine, K. (2017, May). Team emergence
	leadership development model. Paper session (60 minutes) presented at The
	Performance Improvement Conference 2017, Montreal, Canada.
13.*	Turner, J. R., Johnson, K., Schroeder, J., & Chung, C-H (2017, May). Tying
	leadership capacities to leadership development techniques. Paper session (60
	minutes) presented at The Performance Improvement Conference 2017, Montreal,
	Canada.
12.*	Chae, C., Al-Khaduri, J., Passmore, D., Baker, R., & Turner, J. R. (2017,
	March). Structural model of topics in Academy of Human Resource Development
	Journals, 1990-2015. Paper session presented at the 2017 AHRD International
	Research Conference in the Americas, San Antonio, TX.
11.*	Turner, J. R., & Floyd, S. (2017, March). Multilevel theories: Development,
	testing, and interpreting. Paper session presented at the 2017 AHRD International
	Research Conference in the Americas, San Antonio, TX.
10.	Turner, J. R., Hix, J., Baker, R., & Allen, J. (2017, March). Improving your
	digital presence as a researcher, FOCUS session (75 minutes) for the 2017
	AHRD International Research Conference in the Americas, San Antonio, TX.
9.*	Turner, J. R., Johnson, K., & Allen, J. (2016). Team leader complexity: An
	integrative literature review. Paper session presented at the 2016 AHRD
	International Conference in Asia & MENA, Morocco.
8.*	Turner, J. R., Allen, J. M. (2015, April). Practice to research: Grounded theory
	and case study research techniques. Paper session (75-minute) presented at the
	International Society of Performance Improvement, San Antonio, TX.
7.*	Turner, J. R. (2015, February). Theoretical literature review: Tracing the life-
	cycle of a theory and its verified and falsified statements. Paper session presented
	at the AHRD International Conference in the Americas, St. Louis, MO.
6.	Turner, J. R., & Allen, J. M. (2015, February). Evaluation of a paradigm: A
	proposal to conducting a meta-theoretical reflection of AHRD. Paper session
	(focus group) presented at the AHRD International Conference in the Americas,
	St. Louis, MO.

5.* Turner, J. R. (2014, February). <i>Team cognition conflict: A conceptual</i>	
	identifying cognition conflict as a new team conflict construct. Paper session
	(roundtable) presented at the AHRD International Research Conference in the
4 *	Americas, Houston, TX.
4.*	Turner, J. R. , & Natividad, G. (2013, April). <i>Research in organizations: From</i>
	action research to action learning. Paper session (three 20-minute roundtable)
	presentation at the annual meeting of the International Society of Performance
0.1	Improvement, Reno, NV.
3.*	Turner, J. R., Chen, Q., & Danks, S. (2013, April). Team shared cognitive
	constructs: A meta-analysis exploring the effects of shared cognitive measures on
	team performance. Paper session presented at the 6th Annual International
	Symposium; Emerging Technologies for Online Learning, Las Vegas, NV.
2.*	Turner, J. R. (2013, March). Multiagent systems as a team member: Removing
	the barriers to the unshared knowledge barrier. Poster session presented at the
	Toulouse Graduate Exhibition, Denton, TX.
1.*	Turner, J. R. (2013, January). Multiagent systems as a team member. Paper
	session presented at the 9th International Technology, Knowledge, & Society
	Conference; Common Ground Publishing, Vancouver, Canada.
Invited Preser	ntations 26 Invited Presentations
28.	SPARK Innovation Catalysts and AYROS Publishing Webinar (2022, December
	17). The Flow System in Italy Webinar: Brower, B., Baldini, M., Valpara, J.,
	Furlan, A., Thurlow, N., & Turner, J.
27.	Turner, J. R. (2023, April 23-27). Pedagogy, Leadership, and Leadership
	Development. Presentation at the 2023 Performance Improvement Conference;
	Williamsburg, Virginia.
26.	Turner, J. R., & Thurlow, N. (2022, January 6). Team Science Course Overview
	Workshop. Workshop for MCC Leadership Academy [Virtual]; Washington, D.C.
	& Bangkok, Thailand.
25.	Turner, J. R. (2021, December 15). Team Essentials: Concepts & Terminology.
	Presentation at MCC Leadership Training Academy [Virtual], Budapest,
	Hungary.
24.	Turner, J. R. (2021, October 8). Complexity Thinking. Presentation at MCC
	Leadership Training Academy [Virtual], Budapest, Hungary.
23.	Turner, J. R. & Guenet, P. (2021, June 24). Let's Chat Team Science,
	Distributed Leadership, and Multiteam Systems. Meetup presentation hosted by
	Henko Digital Leadership [Virtual].
22.	Turner, J. R. (2021, March 20). Introduction to Team Science. Presentation at
	MCC Leadership Training Academy [Virtual], Budapest, Hungary.
21.	Turner, J. R. (2021, March 19). Introduction to Complexity Thinking.
	Presentation at MCC Leadership Training Academy [Virtual], Budapest,
	Hungary.
20.	Turner, J. R. (2021, March 19). Introduction to The Flow System. Presentation at
	MCC Leadership Training Academy [Virtual], Budapest, Hungary.
19.	Turner, J. R. (2020, November 26). Team Science and Collaboration
	Techniques. Presentation for faculty at The Ghana Institute of Management and
	Public Administration [Virtual], Ghana, Africa.

18.	Turner, J. R. (2020, November 13). <i>The Flow System and Leadership Development</i> . Presentation at MCC Leadership Training Academy [Virtual],
17.	Budapest, Hungary. Turner, J. R. (2019, November 6). <i>Introduction to The Toyota Flow System</i> . Keynote speaker for KONE, Allen, Texas.
16.	Turner, J. R. (2019, October). <i>Team effectiveness > Team Performance</i> . XA: Keynote presentation at the eXperience Agile 2019 Conference, Lisbon, Portugal. <u>https://www.experienceagile.org/#speakers</u>
15.	Thurlow, N., Van Goubergen, D., Turner, J. R. , & Protzman, C. (2019, October). Workshop presenter and discussant for the <i>Toyota Flow System Concepts and Tools</i> workshop at the eXperience Agile 2019 Conference, Lisbon, Portugal.
14.	Turner, J. R. (2019, October). Panelist on <i>Debriefing Learning Points</i> for the Agile Human Factors 2019 Conference on <i>A Human-Centric perspective for Team Work – Teams before Frameworks and Methods</i> Conference at the Portuguese Air Force (Monsanto Aerial Command), Lisbon, Portugal.
13.	Turner, J. R. (2019, September 27). <i>Introduction to The Toyota Flow System</i> . Keynote speaker for the Dallas American Society for Quality quarterly meeting, Richardson, Texas.
12.	Rosenbusch, K., Shuck, B., Morrison, E., & Greer, T. (2019, February 15). <i>The changing of the guard: Transforming the way we respond to the challenges in academia.</i> Invited panelist as contributing author to special issue in <i>Advances in Developing Human Resources</i> (ADHR) at the 2019 Academy of Human Resource Development 26 th International Research Conference in the Americas, Louisville, KY.
11.	Cseh, M., & McLean, G. (2019, February 14). The Graduate Student Research Colloquium. Invited panelist as the quantitative methods representative. Pre- Conference at the 2019 Academy of Human Resource Development 26 th International Research Conference in the Americas, Louisville, KY.
10.	Turner, J. R. (2018, October 9). <i>Coding for Literature Reviews</i> . Presentation for LTEC 6031, Trends and Issues in Applied Technology, Training and Development; University of North Texas, Department of Learning Technologies.
9.	Turner, J. R. , Baker, R., & Kinshuk (2018, April 16). <i>Complexity and Team Science</i> . Invited presentation on research for Toyota Connected, Plano, TX.
8.	Turner, J. R., Romine, K. (2018, April 8). <i>Research Trends and Issues</i> . Presentation at The Performance Improvement Conference 2018, Seattle, WA.
7.	Turner, J. R. (2017, October 17). <i>Digital Assets for Promoting Researchers</i> [Webinar]. Presentation for the University Council for Workforce and Human Resource Education (UCWHRE)
6.	Turner, J. R. (2017, August 12). <i>Presentation on Team Science Program and Team Science Center</i> . UNT President's Meeting with NetDragon.
5.	Turner, J. R. (2017, June 29). UNT-Team Science (TSci) Proposal Presentation for: Dean of COI, Associate Dean of Academics at COI, and Vice Provost for Academic Outreach & Dean of UNT New College.

4.	Turner, J. R. (2016 September). Coding for Literature Reviews. Presentatio	
	LTEC 6031, Trends and Issues in Applied Technology, Training and	
	Development; University of North Texas, Department of Learning Technologies.	
3.	Turner, J. R. (2015, April 24). Improving your digital presence as a researcher	
	[Webinar]. In Graduate Writing Colloquium – UNT Webinar Series. Retrieved	
	from	
	http://www.slideshare.net/JohnTurner5/research-dissemination-presentation	
2.	Turner, J. R. (April 2015). Station Master, Performance Improvement and	
	Systems Thinking. The annual meeting of the International Society of	
	Performance Improvement, Philadelphia, PA.	
1.	Nimon, K., & Turner, J. R. (June 15, 2013). Multivariate Regression Analysis	
	Techniques. Presentation for HRD 6352, Advanced Quantitative Methods in	
	Human Resource Development; University of Texas at Tyler, College of Business	
	and Technology.	

TEACHING SCHOLARSHIP

COURSES TAUGHT / REDESIGNED

Instructor

Graduate

HRD 6377.001. Leadership Theory and Practice.

Department of Human Resource Development, The University of Texas at Tyler

Spring 2022

LTEC 5470 Interpersonal Skills Development Section 020 (Combined with LTEC 4070 Human Relations in Business, Education, and Industry; ^a3.6, 9/17)

Department of Learning Technologies, The University of North Texas. Spring 2022 *Student Comments:*

"I learned several new concepts that I had not previously considered. I used the self-evaluations in the book to learn about myself which I found to be a revealing exercise."

"The class was intellectually stimulating and it made me think our side of the box on how to communicate with others in different environments."

LTEC 5670. Distributed Leadership

Sections 020 (combined with LTEC 4070; *3.1, 10/28)

Department of Learning Technologies, The University of North Texas. Fall 2022 *Student Comments:*

"By working concurrently in a group and learning about the leadership principles need for them to be successful was good for me."

"Yes excellent informative course great material very helpful for the degree and overall team building leadership skills."

LTEC 5640. Organization Development, Technology and Change Sections 020 (combined with LTEC 4040; ^a3.8, 10/31)

Department of Learning Technologies, The University of North Texas. Fall 2022 *Student Comments:*

"I greatly enjoyed this class and learning about OD. This is right up my alley in terms of people development and maximizing organizational strategy. The contents of this class has encouraged me to pursue an MBA in ITS or Management!"

"I really loved studying organization development and I enjoyed the course. I found most of the exercises to be intellectually stimulating."

LTEC 6121. Leadership & Leadership Development

Sections 020 & 026 (a4.8, 5/8)

Department of Learning Technologies, The University of North Texas. Spring 2021 *Student Comments:*

"It was very intellectually stimulating, it made me change some of my thinking in leadership around competencies, leadership capacities, out group, etc."

"It [the class] did stretch my thinking. Dr. Turner introduced me to a new form of writing literature reviews. I have liked it so much and would want to do other articles using the same style. I wish I learned this kind of writing when I was in my first year in the program, I would have written better papers in my previous classes."

LTEC 5800. Studies in LTEC: Organization Development & Change Sections 080, 086 (combined with LTEC 4040; ^a3.3, 16/37)

Department of Learning Technologies, The University of North Texas. Fall 2020 *Student Comments:*

"I enjoyed this course because it gave me a different outlook on how an organization is ran." "This class prompted my learning. It was intellectually stimulating."

LTEC 5100. Foundations of Workforce Learning and Performance Section 020 (combined with LTEC 4000; ^a4.2, 20/59)

Department of Learning Technologies, The University of North Texas. Spring 2020 *Student Comments:*

"Made me think outside the box. Great professor with tons of knowledge."

"Excellent. Dr. Turner is one of the best professors at UNT. He is excellent!!!"

*LTEC 6011. Technical Innovations / Theory Development (*4.6,

3/7)

Department of Learning Technologies, The University of North Texas. Spring 2018 *Student Comments:*

"This class was extremely intellectually stimulating. I found it amazing what I did not know about epistemology, theorizing, and philosophizing. The assignments stretched me both professionally and spiritually and I know I have gained the types of life long knowledge, skills, and abilities that will benefit me."

"I do not have suggestions for improving the class. Dr. Turner did a great job."

*LTEC 6121. Leadership and Leadership Development (*4.5, 4/6)

Department of Learning Technologies, The University of North Texas. Spring 2018 *Student Comments:*

"The research was greater than expected."

"Ethics in leadership has come into play many times this sem with my work. Maybe I just see it more now because of the course. Now I find myself dissecting in my mind the behaviors & steps that could be used to solve it."

*LTEC 6171. Consulting Skills (*4.8, 5/11)

Department of Learning Technologies, The University of North Texas. Fall 2017 *Student Comments:*

"The class was intellectually stimulating especially that the professor give detailed information and explanation of each topic to help us understand and also the projects were very interesting and engaging especially the tea[m] work."

"I thought the class was fantastic."

*LTEC 5490. Diversity Issues in ATTD (*3.6, 6/9)

Department of Learning Technologies, The University of North Texas. Fall 2017 *Student Comments:*

"It was very intellectually stimulating. It did stretch my thinking when reading the assignments for the course.

Especially reading Plato's Cave."

"Writing papers about different areas of diversity was enlightening....This class also enlightened me on diversity in different areas, corporate and private."

*LTEC 6011. Technical Innovations / Theory Development (*4.2, 6/12)

Department of Learning Technologies, The University of North Texas. Spring 2017 *Student Comments:*

"The class was very informative, intellectually stimulating and did stretch my thinking and knowledge to another level."

"The amounts of presentations and course material coupled with clear explanations from Dr. Turner...contributed a lot [t]o my learning."

*LTEC 6121. Leadership and Leadership Development (*4.1, 3/8)

Department of Learning Technologies, The University of North Texas. Spring 2017 *Student Comments:*

"Leadership development is fascinating. The content provided very useful information in focusing on leadership development theories."

"Instructor feedback and numerous presentations and critique from the class were helpful."

*LTEC 5470. Interpersonal Skills Development (*3.8, 8/16)

Department of Learning Technologies, The University of North Texas. Fall 2016 Student Comments: "Absolutely! I was able to relate many of the assignments to both my personal and professional life experiences. It also allowed me to expand my thoughts in relation to each assignment given."

"I am glad that I've had Dr. Turner to guide me....he answered all my queries and patiently helped me out in grasping the concepts and further writing them down in the correct manner."

*LTEC 5490. Diversity Issues in ATTD (*3.5, 2/8)

Department of Learning Technologies, The University of North Texas. Fall 2016 *Student Comments:*

"The course was stimulating in the fact that it expanded my definition of diversity beyond mainstream parameters and influenced the way interpret data from the news for example."

*ATTD 5320. Research Seminar in Applied Technology, Training and Development (*3.9, 4/7)

Department of Learning Technologies, The University of North Texas. Spring 2016 *Student Comments:*

"Yes, this class pushed me intellectually. I did not realize how much was involved in actual research. I thought I knew what research was until I took this class."

"...the class was excellent and the instructor was even better."

ATTD 5121. Technical Presentation Skills (*4.2, 15/38)

Department of Learning Technologies, The University of North Texas. Spring 2016 Student Comments:

"This class made me think outside of the box! I really enjoyed it and got a new understanding of technology!"

"The instructor was absolutely fantastic and there is nothing in this class that needs improvement."

*ATTD 6210. Trends and Issues in Applied Technology, Training and Development (*4.0, 1/4)

Department of Learning Technologies, The University of North Texas. Fall 2015 *Student Comments:*

"It required me to perform at a higher level."

OPWL 531. Quantitative Research in Organizations (*3.5, 13/13)

Organizational Performance and Workplace Learning, Boise State University. Fall 2015

^a Overall Summary Rating (0 = lowest, 5 = highest); (# response / # enrolled) *Redesigned/Modified Course

Undergraduate

LTEC 4070. Principles of Leadership, Empowerment and Team Building Sections 020, 021; ^a4.7, 7/25)

Department of Learning Technologies, The University of North Texas. Spring 2022

Student Comments:

"Very intellectual and stimulating. Yes it stretch my thinking because you have to work with groups and bring up ideas to get assignments done."

"I was able to share with my team at work different components of the class, like the Toyota Way Theory."

LTEC 4470. Human Relations in Business, Education, and Industry Sections 020, 021 (combined with LTEC 5470 Interpersonal Skills Development Section 020; ^a3.6, 9/17)

Department of Learning Technologies, The University of North Texas. Spring 2022 *Student Comments:*

"I learned several new concepts that I had not previously considered. I used the self-evaluations in the book to learn about myself which I found to be a revealing exercise."

"The class was intellectually stimulating and it made me think our side of the box on how to communicate with others in different environments."

LTEC 4070. Principles of Leadership, Empowerment and Team Building Sections 020, 021 (combined with LTEC 5670; ^a3.1, 10/28)

Department of Learning Technologies, The University of North Texas. Fall 2021 Student Comments:

"By working concurrently in a group and learning about the leadership principles need for them to be successful was good for me."

"Yes excellent informative course great material very helpful for the degree and overall team building leadership skills."

LTEC 4040. Organization Development and Performance Improvement Sections 020, 021 (combined with LTEC 5640; ^a3.8, 10/31)

Department of Learning Technologies, The University of North Texas. Fall 2021 Student Comments:

"I greatly enjoyed this class and learning about OD. This is right up my alley in terms of people development and maximizing organizational strategy. The contents of this class has encouraged me to pursue an MBA in ITS or Management!"

"I really loved studying organization development and I enjoyed the course. I found most of the exercises to be intellectually stimulating."

LTEC 4070. Principles of Leadership, Empowerment and Team Building Sections 020, 021 (a3.7, 8/30)

Department of Learning Technologies, The University of North Texas. Spring 2021 *Student Comments:*

"The class was very intellectually stimulating. It stretched my thinking by allowing me to expand my perspective on different subjects."

"Assignments consisted of observing and questioning leaders in my personal life. This allowed me to increase my communication within my own leadership structure."

LTEC 4070. Principles of Leadership, Empowerment and Team Building		
Sections 020, 021, 026 (^a 4.2, 16/42) Department of Learning Technologies, The University of North Texas.	Fall 2020	
Student Comments:	1°an 2020	
"This class was intellectually stimulating, because the instructor not only provided the necessary tools needed to succeed in this online class but he also allowed the students to express their thoughts in a respectable manner while challenging each other's opinions." "Great information about team building that I will use in my career."		
LTEC 4040. Organization Development & Change		
Sections 020,021,026 (combined with LTEC 5800; ^a 3.3, 16/37)		
Department of Learning Technologies, The University of North Texas. Student Comments:	Fall 2020	
"I enjoyed this course because it gave me a different outlook on how an organization is ran."		
"This class prompted my learning. It was intellectually stimulating."		
⁺ LTEC 4070. Principles of Leadership, Empowerment and Team Building Sections 020/021/022/026 (^a 4.1, 18/54)		
Department of Learning Technologies, The University of North Texas. Student Comments:	Spring 2020	
"The content provided deepened my understanding of the concepts and methods utilized by leaders, and I truly appreciate how well Dr. Turner developed the course around the book to make us critically think about our responses."		
"The managing conflicts section was very interesting [and] help[ed] a lot."		
LTEC 4000. Principles of Training and Development Sections 020/021/022 (combined with LTEC 5100; ^a 4.2, 20/59)		
Department of Learning Technologies, The University of North Texas. Student Comments:	Spring 2020	
"Made me think outside the box. Great professor with tons of knowledge." "Excellent. Dr. Turner is one of the best professors at UNT. He is excellent!!!"		
*LTEC 4070. Principles of Leadership, Empowerment and Team Building		
Sections 020/021 (*3.8, 23/55) Department of Learning Technologies, The University of North Texas.	Fall 2019	
Student Comments: "I learned a lot about working well with group members and completing assignme "I had to think outside the box, this course helped me in both my professional and relationships."		

*LTEC 4741. Learning Technologies Capstone Section 020 (*3.8, 4/15)

Department of Learning Technologies, The University of North Texas. <i>Student Comments:</i>	Fall 2019
"The class demanded a healthy amount of self-reflection which at times was diffic necessary."	cult but
*LTEC 4070. Principles of Leadership, Empowerment and Team Building Section 021 (*4.7, 10/49)	
Department of Learning Technologies, The University of North Texas.	Spring 2019
Student Comments:	Spring 2019
"The team work contributed to learning in this class."	
"Gaining more insight into Leadership."	
*LTEC 4070. Principles of Leadership, Empowerment and Team Building.	
Sections 026, 020, 022 (^a 4.2, 14/38)	
Department of Learning Technologies, The University of North Texas.	Spring 2019
Student Comments: "This close was intellectually stimulating because it allowed mate apply the mate	mial I loomad in
"This class was intellectually stimulating because it allowed me to apply the mate the course into the assignments."	rial I learned in
"This class was in a way intellectually challenging. We had to work in groups and	l the
assignments were challenging."	
⁺ LTEC 4070. Principles of Leadership, Empowerment and Team Building.	
(*4.6, 12/50; *4.7, 4/8) Department of Learning Technologies. The University of North Texas	Fall 2018
Department of Learning Technologies, The University of North Texas. Student Comments:	Fall 2018
"In thinking about leaders, this course made me think more about the process and	mechanisms
involved with leading a group of people."	
"All of the assignments were helpful to my learning."	
"The class was intellectually stimulating and stretched my thinking."	
ti TEC 4040 Organizational Development and Parformance Improvement ((a) (1)///)
*LTEC 4040. Organizational Development and Performance Improvement. (
Department of Learning Technologies, The University of North Texas. Student Comments:	Fall 2018
"Dr. Turner approached the assignments in a unique way. He actually reviewed or	ur submissions
and challenged our reasoning."	
"I learned so much and the feedback given was great."	
"The feedback I received after every assignment was very helpful and beneficial t	o my
learning."	-

LTEC 4121. Technical Presentation Skills (*4.2, 15/38)

Department of Learning Technologies, The University of North Texas. Spring 2016 *Student Comments:*

"This class made me think outside of the box! I really enjoyed it and got a new understanding of technology!"

"This class was intellectually stimulating and it stretch my thinking. Even though I did a lot of speaking, presenting, and training in my career of over 20 years, I still learned very valuable information in this class that I can apply to improve my presentations and training ability in the future."

LTEC 4741. Applied Technology, Performance Improvement Capstone. (*3.4, 9/32)

Department of Learning Technologies, The University of North Texas. Fall 2015 *Student Comments:* "It stretched my concept of personal responsibility in the work place." "Diving deep into my own attributes to figure out what I have to offer potential employers."

Diving deep into my own attributes to righte out what I have to offer potential en

^a Overall Summary Rating (0 = lowest, 5 = highest) ⁺Redesigned/Updated Course

Supervised Instructor

*ATTD 6210. Trends and Issues in Applied Technology, Training and Development		
Department of Learning Technologies, The University of North Texas.	Fall 2014	
ATTD 6460. Consulting Skills		
Department of Learning Technologies, The University of North Texas.	Spring 2014	
Department of Learning Technologies, The University of North Texas.	Spring 2014	
*ATTD 6100. Technological Innovations in Training and Development		
Department of Learning Technologies, The University of North Texas.	Fall 2013	
LTEC 4200. Human Performance Technology		
Department of Learning Technologies, The University of North Texas.	Fall 2013	
*Redesigned/Updated Course		

AWARDS

Top Downloaded Paper 2018-2019 – Wiley April 2020	April 2020
Performance Improvement Quarterly	
Turner, J. R. (2018). Literature review [Editorial]. Performance Improv	ement Quarterly,
<i>31</i> , 113-117.	
doi:10.1002/piq.21275	

Highly Commended in the 2019 Emerald Literati AwardsAugust 2019European Journal of Training and Development.August 2019

Turner, J. R., Baker, R., Schroeder, J., Johnson, K., & Chih-hung, C. (2018). Leadership development techniques: Mapping leadership development techniques with leadership capacities using a typology of development. *European Journal of Training and Development*, 42, 538-557. doi:10.1108/EJTD-03-2018-0022

The Elwood F. Holton III Award Runner-Up for Best Paper of the YearFebruary 2018Published in 2018 by Human Resource Development Review.February 2018

Turner, J. R., Baker, R., & Kellner, F. (2018). Theoretical literature review: Tracing the life-cycle of a theory and its verified and falsified statements. *Human Resource Development Review*, *17*, 34-61. doi:10.1177/1534484317749680

Recipient of the 2018 ISPI Award of ExcellenceOctober 2017Outstanding Human Performance Communication SubmissionTurner, J. R., Johnson, K., Schroeder, J., & Chung, C.-H., The Leadership Development

Spectrum.

Recipient of the 2018 ISPI Award of Excellence

October 2017

Outstanding Human Performance Communication Submission **Turner, J. R.**, Baker, R., & Romine, K., *Team Emergence Leadership Development and Evaluation (TELDE) Model.*

ADVISEES

Past Doctoral Dissertation Chair/Committee Service:

- Baker, F. (2022). Assessment of mechanical engineering skills: A synthesis of industry and academic graduate level curriculum requirement. Doctoral or Philosophy dissertation in Engineering, Mississippi State University, Bagley College of Engineering. (Committee Member).
- Schroeder, J. (2021). Validation of a survey instrument: Team creativity and innovation (C/I) processes as complex adaptive systems (CAS). Doctoral of Philosophy dissertation in Applied Technologies and Performance Improvement (ATPI), University of North Texas. (Co-Chair)
- Turner, A. M. (2020). The differences in mental effort and task difficulty between veterans and non-veterans in Bachelor of Applied Arts and Science degree programs at Texas Public Universities. Doctor of Philosophy dissertation in Applied Technologies and Performance Improvement (ATPI), University of North Texas. (Chair)
- Pacleb, S. (2016). Examining the impact of the community of inquiry and student's learning process on participant's academic achievement. Doctor of Philosophy dissertation in Applied Technologies and Performance Improvement, University of North Texas. (Co-Chair)

Dissertation Committees

Current Assignments

Dissertation Chair (2018 – Present)

University of North Texas Learning Technologies Dissertation Title: Understanding the relevance of the learning organization in the startup new business venture environment.

Dissertation Chair (2018 – Present) University of North Texas Learning Technologies Dissertation Title: *Quantifying creativity and innovation: A validation of the workplace survey instrument.*

Dissertation Chair (2021 – Present) University of North Texas Learning Technologies Dissertation Title: *Team learning* [tentative title].

Committee Member (2021 – Present) University of North Texas Learning Technologies Student in coursework.

Committee Member (2022 – Present) The University of Texas at Tyler Soules College of Business Student completed coursework, preparing for portfolio.

GRANTS AND FUNDING

University of North Texas Funding *Total Funding* \$17,341.00

Project Management Institute Sponsored Research Proposal (Submitted 4/04/2023) An Inclusive Team Decision-making Model for Project Teams

Project Management Institute Sponsored Research Proposal (Submitted 3/14/2022) Team Decision Making Model for Project Teams Opp ID: 249e4f4c-1447-4b3b-9653-d1d75de8f0f3

NSF Grant Proposal Submitted 6/14/2021 (Not Awarded) Empowering Communities to Combat Misinformation through Human-AI Teaming NSF Convergence Accelerator Track F: Proposal 2137938

NIH Grant Proposal Submittal 2021 (Not Awarded) Team-Based Design in Biomedical Engineering (R25) PAR-19-215 FOA Number

Air Force (AF) Continuous Process Improvement and Innovation (CPI²) and Digital Transfomation Leader Professional Development

Partnership with Defense Acquisition Support Services (DAS) and The Flow Consortium Executive Leader Training FA7014-20-D-XXXX (Not Funded)	
Exapting the Hospitality Industry for a Post-COVID-19 Environment Corporate & Foundation Relations-UNT (Not Funded)	
Team-Based Design in Biomedical Engineering Education (R25) National Institute of Health (NIH)-Grant Proposal (Not Funded) PAR-19-215 FOA Number	
Cyber Ambassador Fellow (2019 – Present) Michigan State University Cyber Ambassador Program	
Complexity Thinking for the Future of Work (Fall 2019) NSF-Convergence Accelerator (C-Accel; Not Funded)	
Small Grant (SG) for Article Processing Charge (Spring 2018) Office of the Vice President of Research & Innovation	\$841.00
Team Science Program Development (Summer 2017). Course and Workshop Development, UNT New College in Frisco, \$6,000.00 Course and Workshop Development, UNT-COI, \$4,000.00	\$10,000.00
CLEAR Course Design Institute (Summer 2016). Participated in CDI summer program.	\$1,500.00
Junior Faculty Summer Research Support Award (Summer 2016). Junior Faculty Support, Office of the Provost and Vice President for Academic	\$5,000.00 Affairs.
SERVICE SCHOLARSHIP	

SERVICE SCHOLARSHIP

SERVICE ROLES		
Professional Organizations Service		
Fellow	July 2019 - Present	
Cyber Ambassadors Professional Skills Training for CyberInfra	structure Professionals	
Michigan State University		
Editor–In–Chief	March 2018 - Present	
Performance Improvement Quarterly (PIQ), Wiley		
Chair	April 2017 - Present	
Academic Awards Committee, International Society for Performance Improvement.		
Committee Chair	August 2016 – Present	
Quantitative Special Interest Group (SIG), Academy of Human	Resource Development.	
Committee Member	April 2016 - Present	

Theory Special Interest Group (SIG), Academy of Human Resource Development.Committee MemberOctober 2015 – March 2017Research Committee, International Society for Performance Improvement.Steering Committee MemberSteering Committee MemberApril 2016 – August 2016Quantitative Special Interest Group (SIG), Academy of Human Resource Development.Committee MemberMarch 2014 – April 2016Quantitative Special Interest Group (SIG), Academy of Human Resource Development.Quantitative Special Interest Group (SIG), Academy of Human Resource Development.

Department/Program Service Roles **Promotion and Tenure Committee** 2022-Present Committee Member, Department of Learning Technologies **Graduate Curriculum Committee** 2019-2021 Committee Member, Department of Learning Technologies **Graduate Curriculum Committee** 2017-2019 Committee Chair, Department of Learning Technologies. **Undergraduate Curriculum Committee** 2017-2019 Committee Member, Department of Learning Technologies. **Faculty Search Committee** 2018-2019 Committee member, Assistant/Associate, Adaptive Learning Technologies and Analytics. **Faculty Search Committee** 2017-2018 Committee member, Assistant/Associate, Instructional Systems Technology. **Faculty Search Committee** 2017-2018 Committee member, Assistant/Associate, Adaptive Learning Technologies and Analytics. **Program Coordinator** 2015 - 2017Undergraduate program coordinator, Department of Learning Technologies. **Committee Member** 2015 - 2017Technology Committee, Department of Learning Technologies. Summer Workshop Coordinator Summer 2016 Research & Writing Workshop, Department of Learning Technologies. **Research Group** 2011 - 2015 ATPI Research Group Member, Department of Learning Technologies. **College Service Roles Selection Committee Member** Spring 2017 Associate Dean of Research, College of Information, University of North Texas **Selection Committee Member** Summer 2016 Academic Advisor II, College of Information, University of North Texas. **Selection Committee Member** Summer 2016 Academic Counselor, College of Information, University of North Texas. **Selection Committee Member** Spring 2016 Academic Advisor Assistant Director II, College of Information, University of North Texas. **Selection Committee Member** Spring 2016 Academic Advisor III, College of Information, University of North Texas.

University Service Roles

UNT – Frisco Program Development Team Science Program Initiative for Frisco Campus at Dean's Directive	2017 - 2022
MBA Concentration in Managing Complexity for Frisco Campus	
Editor/Reviewer Roles Conference Track Reviewer	2018 - 2021
The Science of Team Science Conference. Editor-in-Chief Parformance Improvement Quarterby (PIQ) Wiley	March 2018 - Present
Performance Improvement Quarterly (PIQ), Wiley. Associate Editor Performance Improvement Quarterly (PIQ), Wiley.	April 2017 - March 2018
Reviewer Human Development Resources International.	March 2017 - Present
Reviewer Human Resource Development Quarterly. Reviewer	June 2016 - Present January 2016 - January
Total Quality Management & Business Excellence. Reviewer	2018 May 2015 - March 2018
Performance Improvement Quarterly. Conference Track Reviewer	January 2018
The University Forum for HRD Annual Conference 2018 in Newc Conference Track Reviewer The 2017 ISPI Fall Symposium Conference.	July 2017
Conference Track Reviewer The 2016 AHRD International Research Conference in Asia and I	
Conference Track Reviewer Academy of Human Resource Development Track Reviewer, Wor Conference Track Reviewer	2015 - 2019 kforce Education. 2015 - 2022
Academy of Human Resource Development Track Reviewer, Organization Development and Change.	2013 2022
Reviewer Career and Technical Education Research.	2013 - 2015
Reviewer <i>The International Journal of Technology, Knowledge, & Society.</i> Associate Editor	2013 - 2015
Associate Editor The International Journal of Technology, Knowledge, and Society Student-Editor	2013 v. 2014 - 2015
<i>Learning & Performance Quarterly</i> , The University of North Tex Assistant Editor	

Learning & Performance Quarterly (Student-led journal).	
Reviewer	2012 - 2014
Learning & Performance Quarterly (Student-led journal).	
Research Affiliate	2012 - 2015
Center for Knowledge Solutions, The University of North Texas.	

PROFESSIONAL MEMBERSHIPS

Academy of Human Resource Development (AHRD) International Society of Performance Improvement (ISPI) Interdisciplinary Network for Group Research (INGroup) International Network for the Science of Team Science (INSciTS)