

Highlighting recent *Learning Disability Quarterly* (LDQ) publications to generate discussion around the uses of different designs and analyses in the LD field

20-30 MIN PRESENTATION, FOLLOWED BY Q&A

June 4	 MR. BRIAN GEARIN University of Oregon <i>Topic:</i> Use of Document Analysis Gearin, B., Petscher, Y., Stanley, C., Nelson, N. J., & Fien, H. (2021). Document analysis of state dyslexia legislation suggests likely heterogeneous effects on student and school outcomes. <i>Learning Disability Quarterly</i>. Advance online publication.
June 18	DR. PHILIP CAPIN & DR. EUNSOD CHO The University of Texas at Austin & Michigan State University Topic: Introduction to Latent Profile Analysis Capin, P., Cho, E., Miciak, J., Roberts, G., & Vaughn, S. (2021). Examining the reading and cognitive profiles of students with significant reading comprehension diffiucities. <i>Learning Disability Quarterly.</i> Advance online publication.
lune 25	DR. CHRISTIAN DOABLER & DR. DEREK KOSTY The University of Texas at Austin & Oregon Research Institute Topic: How and Why of Using Multi-Level Modeling

Doabler, C. T., Clarke, B., Kosty, D., Fien, H., Smolkowski, K., Liu, M., & Baker, S. K. (2020). Measuring the quantity and quality of explicit instructional interactions in an empirically validated tier 2 kindergarten mathematics intervention. *Learning Disability Quarterly.* Advance online publication.

TO REGISTER:

tinyurl.com/LDQExchange2021



Fridays 12pm CST (1pm EST / 10am PST)



Questions? Contact Dr. Jessica Toste, Research Committee Co-Chair at jrtoste@austin.utexas.edu