# **DISCLOSURES**

Enriching Communicative Environments: Leveraging Advances in Neuroplasticity for Improving Outcomes in Neurogenic Communication Disorders, by Julie A. Hengst, Melissa C. Duff, and Theresa A. Jones, published in American Journal of Speech-Language Pathology

#### Financial Disclosures

Julie A. Hengst, Melissa C. Duff, and Theresa A. Jones report no financial relationships to the content of this article.

### Nonfinancial Disclosures

Julie A. Hengst is the treasurer of the Clinical Aphasiology Conference. Melissa C. Duff and Theresa A. Jones report no nonfinancial relationships to the content of this article.

Acquisition and Generalization Responses in Aphasia Naming Treatment: A Meta-Analysis of Semantic Feature Analysis Outcomes, by Yina M. Quique, William S. Evans, and Michael Walsh Dickey, published in American Journal of Speech-Language Pathology

### Financial Disclosures

William S. Evans is an employee of Pittsburgh VA and the University of Pittsburgh. Michael Walsh Dickey is an employee of VA Pittsburgh Healthcare System and received grant funding from VA Rehabilitation Research & Development. Yina M. Quique reports no financial relationships to the content of this article.

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Michael Walsh Dickey is a standing member of a review panel for the Centers for Scientific Review, National Institutes of Health. Yina M. Quique and William S. Evans report no nonfinancial relationships to the content of this article.

Effect Size Benchmarks for Response Elaboration Training: A Meta-Analysis, by Lisa D. Bunker, Christina Nessler, and Julie L. Wambaugh, published in American Journal of Speech-Language Pathology

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Christina Nessler received a grant from VHA – RR&D. Julie L. Wambaugh is an employee of VA Salt Lake City Health Care System and University of Utah. She received grant funding from VA Rehabilitation Research and Development. Lisa D. Bunker reports no financial relationships to the content of this article.

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Lisa D. Bunker, Christina Nessler, and Julie L. Wambaugh report no nonfinancial relationships to the content of this article.

Speed–Accuracy Trade-Offs and Adaptation Deficits in Aphasia: Finding the "Sweet Spot" Between Overly Cautious and Incautious Responding, by William S. Evans, William D. Hula, and Jeffrey J. Starns, published in American Journal of Speech-Language Pathology

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Comprehension of Single Versus Combined Modality Information by People With Aphasia, by Jessica A. Brown, Sarah E. Wallace, Kelly Knollman-Porter, and Karen Hux, published in American Journal of Speech-Language Pathology

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Jessica A. Brown, Sarah E. Wallace, Kelly Knollman-Porter, and Karen Hux report no financial relationships to the content of this article.

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A Large-Scale Comparison of Main Concept Production Between Persons With Aphasia and Persons Without Brain Injury, by Sarah Grace Hudspeth Dalton and Jessica D. Richardson, published in American Journal of Speech-Language Pathology

### Financial Disclosures

Sarah Grace Hudspeth Dalton is an employee of University of New Mexico. Jessica D. Richardson is an employee of University of New Mexico and receives funding from NIH NIGMS.

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Sarah Grace Hudspeth Dalton and Jessica D. Richardson report no nonfinancial relationships to the content of this article.

Stealing Cookies in the Twenty-First Century: Measures of Spoken Narrative in Healthy Versus Speakers With Aphasia, by Shauna Berube, Jodi Nonnemacher, Cornelia Demsky, Shenly Glenn, Sadhvi Saxena, Amy Wright, Donna C. Tippett, and Argye E. Hillis, published in American Journal of Speech-Language Pathology

### Financial Disclosures

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Follow-Up on the Story Goodness Index for Characterizing Discourse Deficits Following Traumatic Brain Injury, by André Lindsey, Erin Hurley, Jennifer Mozeiko, and Carl Coelho, published in American Journal of Speech-Language Pathology

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Jennifer Mozeiko is an employee of University of Connecticut. André Lindsey, Erin Hurley, and Carl Coelho report no financial relationships to the content of this article.

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The Intensive Cognitive-Communication Rehabilitation Program for Young Adults With Acquired Brain Injury, by Natalie Gilmore, Katrina Ross, and Swathi Kiran, published in American Journal of Speech-Language Pathology

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Participants reported in this study used the Constant Therapy software as part of their treatment program. Katrina Ross was formerly employed by the Aphasia Research Lab at BU, where the study was conducted. Swathi Kiran is a paid scientific consultant for The Learning Corporation. Natalie Gilmore reports no financial relationships to the content of this article.

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Katrina Ross was previously a volunteer with the Aphasia Research Lab at BU, where the study was conducted. Swathi Kiran is a member of the Special Commission on Brain Injury, Massachusetts State Commission. Natalie Gilmore reports no nonfinancial relationships to the content of this article.

Conversation in Aphasia Across Communication Partners: Exploring Stability of Microlinguistic Measures and Communicative Success, by Marion C. Leaman and Lisa A. Edmonds, published in American Journal of Speech-Language Pathology

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Marion C. Leaman and Lisa A. Edmonds report no financial relationships to the content of this article.

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