Olga V. Meleshkevich, M.S., BCBA

olgamelesh@gmail.com https://aba-class.com https://lk.aba-class.com

Conference Presentations

Meleshkevich, O., Axe, J., Frampton, S., & Turner, K. (2024, March). *Echoics count: The relationship between echoic and listener repertoires*. Presentation at Contemporary Developments in Behavior Analysis Conference, Boston, MA.

Axe, J., Meleshkevich, O. (2023, October). An overview of echoics and their suspected role in mediating other verbal behavior. Symposium presented at BABAT, Worcester, MA.

Meleshkevich, O., Axe, J., Frampton, S., & Turner, K. (2023, October). *Relationships between the lengths of echoics, self-echoics, and listener responses with children with autism.* Symposium presented at BABAT, Worcester, MA.

Meleshkevich, O., Axe, J. (2023, October). *Practical implications of strengthening echoics*. Symposium presented at BABAT, Worcester, MA.

Meleshkevich, O., Axe, J., Frampton, S., & Turner, K. (2023, May). *Echoics count: The relationship between echoic and listener repertoires*. Symposium presented at IBAI, Denver, CO.

Meleshkevich, O., Axe, J. (2021, May). A review of combining single–case experimental designs in applied behavior analysis. Symposium presented at IBAI, Virtual Convention.

Meleshkevich, O., Axe, J. (2021, May). *Teaching multiply controlled verbal behavior: Theory and application*. Workshop presented at IBAI, Virtual Convention.

Meleshkevich, O., Axe, J., & degli Espinosa, F. (2019, March 22). *The effects of incorporating echoic responding into intraverbal–tact training*. Symposium presented at MassABA, Marlborough, MA.

Meleshkevich, O., Axe, J., & degli Espinosa, F. (2019, May). *The effects of incorporating echoic responding into intraverbal tact training*. Symposium presented at IBAI, Chicago, IL.

Meleshkevich, O., Axe, J., & degli Espinosa, F. (2019, May). The Eefects of incorporating echoic responding into intraverbal tact training. Symposium presented at IBAI, Chicago, IL.

Meleshkevich, O., Axe, J. (2019, October). *Teaching complex verbal behavior under multiple control: Theory and application*. Workshop presented at BABAT, Worcester, MA

Meleshkevich, O., Axe, J., & degli Espinosa, F. (2018, October). *The effect of incorporating echoic responding into intraverbal-tact training*. Poster presented at BABAT poster session, Amherst, MA.

Meleshkevich, O. & Johnson, C. (2009, May). The emergence of stimulus classes: Discrimination of components in compound stimuli and the role of class-specific reinforcement. Paper presented at ABAI, Phoenix, AZ.

Meleshkevich, O. & Johnson, C. (2007, October). Expanding equivalent classes with class-specific reinforcement. Paper presented at BABAT, Amherst, MA.