# Olga V. Meleshkevich, M.S., BCBA

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### **Education/Degrees**

**2016 – current,** PhD in ABA program with Simmons University, Boston

2007, Board Certified Behavior Analyst (Certificant 1-07-3364); LABA

**2003-2006**, NORTHEASTERN UNIVERSITY, Boston, M.S. with Academic Honors, Applied Behavior Analysis.

Thesis: Establishing Six-Member Equivalence Classes by Conditional Discrimination Procedure with Differential Outcome

**1995-1996**, MOSCOW STATE UNIVERSITY OF LOMONOSOV, M.S., Clinical Psychology

Thesis: Investigation of Child-Parent Relations in Families with Emotional Deprivation

1991-1995, MOSCOW STATE UNIVERSITY OF LOMONOSOV, B.S., Psychology

### Work experience

**2013** – **Current**, president, owner, and consultant of ABA Consulting, Inc. and MeleSchool

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- Consultation and supervision for Russian speaking families and professionals via telehealth
- Dissemination of knowledge within ABA approach through educational programs at MeleSchool: webinars, learning courses, publications, and trainings

2013 – 2018, In Home Behavior Therapist, Edinburg Center, MassHealth CBHI Program

- Develop behavior treatment plans for families with children with developmental disabilities
- Train parents in implementation of treatment plans
- Educate parents in risk management strategies through Safety plan

**2010 – 2016,** Clinical Coordinator, Durham Center for Education (school for children with developmental disabilities) and Adult Day Program with Institute of Professional Practice (IPPI), Massachusetts

- Develop behavior treatment plans for individuals with autism and other developmental disabilities
- Train managers, teachers and other professionals in implementation of behavior plans

**2008 – 2010,** Program Supervisor, Realizing Children Strengths (RCS) Behavioral and Educational Consulting, Natick, MA

2003 – 2005, Teacher, New England Center for Children (NECC), Southborough, MA

## Awards:

2021: Simmons University Graduate Student Research Fund supporting research on the relationship between echoic and listener repertoires.

2019: Simmons University Graduate Student Research Fund supporting research on the effects of time delay and requiring echoics on answering questions about visual stimuli.

2018: BF Skinner Foundation/BABAT Student Poster Award for best poster of research on effects of time delay and requiring echoics on answering questions about visual stimuli.

# **Publications**

Axe, J., Meleshkevich, O. (2023). "Oh, that's what you said!": Becoming a better listener by becoming a better echoer. *Operants*, 2023(3).

Meleshkevich, O., Axe, J. B., & degli Espinosa, F. (2020). Effects of time delay and requiring echoics on answering questions about visual stimuli. *Journal of Applied Behavior Analysis*, 790, 725–743. https://doi.org/10.1002/jaba.790

Meleshkevich, O. & Erz, Y. (2014). *Exceptional Children: Introduction to ABA*. Samara, Russia: Bakhrakh–M. <a href="http://www.chitai-gorod.ru/catalog/book/721475/">http://www.chitai-gorod.ru/catalog/book/721475/</a>

Johnson, C., Meleshkevich, O., & Dube, W. (2014). Merging separately established stimulus classes with outcome–specific reinforcement. *Journal of the Experimental Analysis of Behavior*, 101, 38–50. doi:10.1002/jeab.61

# **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.