Jessica Day-Watkins, PhD, BCBA-D Curriculum Vitae

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Office Address: Drexel University A.J. Drexel Autism Institute 3020 Market Street, Suite 560 Philadelphia, PA E-mail: jmd568@drexel.edu

Education:

2011-2016	Ph.D.	Caldwell University (Applied Behavior Analysis)
2009-2010	M.S., Ed.	Temple University (Applied Behavior Analysis)
2005	B.A.	University of Massachusetts, Amherst (Psychology)

Specialty Certification:

2011-present Board Certified Behavior Analyst (Doctoral)

Awards, Honors and Membership in Honorary Societies:

2023	American SIDS Institute Travel Grant
2019	A.J. Drexel Autism Institute Internal Grant, Drexel University
2018	Invited Keynote Speaker, Caldwell University Research Day
2017	Behavior Change for a Sustainable World Grant, Berkshire Association
	for Behavior Analysis and Therapy
2011	Graduate Research Assistantship, Caldwell College

Memberships in Professional and Scientific Societies:

International:

Association for Behavior Analysis International (ABAI), 2005-present

National:

Berkshire Association for Behavior Analysis 2013-present

Professional and Clinical Presentations

2023	Presenter, Association for Behavior Analysis International, "Evaluating
	Caregiver Arrangement of Infant Sleeping Environments in the Home",
	Denver, CO
2022	Presenter, Association for Behavior Analysis International, "Safe to Sleep:
	Community Based Caregiver Training", Boston, MA
2020	Invited Speaker, Independence Blue Cross ABLE Event, Philadelphia, PA
2019	Invited Speaker, Council Rock School District, Newtown, PA
2019	Presenter, Berkshire Association for Behavior Analysis and Therapy,
	Reducing Energy Consumption in Commercial Printers, Worcester, MA

2019	Chair, Association for Behavior Analysis International, Using Equivalence- Based Instruction to Teach Academic and Music Skills to Children of Typical
2019	Development Presenter, Association for Behavior Analysis International, "Reducing Energy Consumption in Commercial Printers", Chicago, Illinois
2018	Invited Keynote Speaker, Caldwell University Research Day
2018	Chair, Drexel University Panel Discussion on Anxiety and Autism Spectrum Disorders
2017	Presenter, Association for Behavior Analysis International, "Using Equivalence-Based Instruction and Contextual Control to Teach Classes of Behavioral Pediatrics", Denver, Colorado.,
2017	Invited Speaker, Philadelphia Department of Aviation, "Introduction to Behavior Change: A Story of Consequences", Philadelphia, PA
2016	Presenter, New Jersey Association for Behavior Analysis Conference "Using Equivalence-Based Instruction to Teach Primary Caregivers' Contact Information to Typical Children", Somerset, NJ.
2016	Presenter, Berkshire Association for Behavior Analysis and Therapy Annual Conference "Using Equivalence-Based Instruction and Contextual Control to Teach Classes of Behavioral Pediatrics", Amherst, MA
2016	Invited Speaker, Philadelphia Department Aviation, "Autism 101", Philadelphia, PA
2016	Invited Speaker, Drexel University Department of Public Safety, "Autism Awareness", Philadelphia, PA
2016	Invited Speaker, Amy Northwest (School District of Philadelphia), "Autism 101 and Managing Challenging Behavior", Philadelphia, PA
2015	Workshop Presenter, Introduction to Autism and ABA, Discovery Charter School, Philadelphia, PA
2015	Presenter, Berkshire Association for Behavior Analysis and Therapy Annual Conference "Using Equivalence-Based Instruction to Teach Primary Caregivers' Contact Information to Typical Children", Amherst, MA
2014	Presenter and Chair, New Jersey Association for Applied Behavior Analysis, "Teaching Concepts of Prominent Behavior Analysts Using Stimulus Equivalence Technology"
2014	Presenter, ABAI Annual Convention, "Teaching Concepts of Prominent Behavior Analysts Using Stimulus Equivalence Technology"
2014	Chair, Delaware Valley Association for Behavior Analysis, Student Research Series
2014	Presenter, Berkshire Association for Behavior Analysis and Training, "Teaching Concepts of Prominent Behavior Analysts Using Stimulus Equivalence Technology"
2012	Presenter, Delaware Valley Association for Behavior Analysis "Let Me Help You: Teaching Adolescents with Autism Helping Behavior
2012	Presenter, ABAI Annual Convention, Seattle "Establishing a Generalized Repertoire of Helping Behavior in Adolescents with Autism: A Replication"
2012	Presenter, In-service Training, Tabernacle School District

	"Motivational Systems", "Shaping", "Prompting", "Promoting Independence"
	Activity Schedules"
2012	Presenter, Bucks County Intermediate Unit #22, Behavior Analyst meeting,
	"Establishing a Generalized Repertoire of Helping Behavior in Adolescents
	with Autism"
2010	Presenter, Pre-service Training, Bucks County Intermediate Unit
	"Verbal Behavior"; "Advanced Applied Behavior Analysis"
2006	Presenter, ABAI Annual Convention, Atlanta, Georgia, "Use of the ABBLS in
	an Adult with Autism", symposium

Academic and Clinical Teaching Responsibilities:

2023	Instructor, Master's Thesis, Hunter College, New York
2023	Instructor, Applied Behavior Analysis II, Hunter College, New York
2022	Instructor, Master's Thesis, Hunter College, New York
2022	Instructor, Applied Behavior Analysis II, Hunter College, New York
2022	Instructor, Performance Management, Drexel University
2021	Instructor, Master's Thesis, Hunter College, New York
2021	Instructor, Applied Behavior Analysis II, Hunter College, New York
2020	Instructor, Applied Behavior Analysis II, Hunter College, New York
2014-2020	Chair, Drexel University and Caldwell University Research Day,
	Philadelphia, PA
2019	Instructor, Emotional and Behavioral Disorders, Drexel University,
	Philadelphia, PA
2019	Instructor, Applied Behavior Analysis, Temple University, Philadelphia, PA
2018	Instructor, Fundamental Elements of Behavior Change, Drexel University,
	Philadelphia, PA
2018	Instructor, Concepts and Principles of Behavior Analysis, Temple University,
	Philadelphia, PA
2017	Instructor, Principals of Behavior Change, Drexel University, Philadelphia,
	PA
2017	Instructor, Measurement and Experimental Design, Drexel University,
	Philadelphia, PA
2016	Instructor, Fundamental Elements of Behavior Change, Drexel University,
	Philadelphia, PA
2016	Adjunct Professor, Behavior Analysis and Learning, Rowan University,
	Glassboro, NJ
2015	Instructor, Measurement and Experimental Design, Drexel University,
	Philadelphia, PA
2015	Guest Lecturer, Concept Formation, Caldwell University, Caldwell, NJ
2015	Guest Panelist, BCBA Professionalism Panel, Rowan University,
	Glassboro, NJ
2015	Adjunct Professor, Behavior Analysis and Learning, Rowan University,
	Glassboro, NJ
2014	Teaching Assistant, Scientific Writing, Caldwell College, Caldwell New
	Jersey
2014	Instructor, Measurement and Experimental Design, Drexel University,

	Philadelphia, PA
2014	Course Designer, Measurement and Experimental Design (EDEX 631),
	Drexel University, Philadelphia PA
2013	Teaching Assistant, Concept Formation, Caldwell College, Caldwell, New
	Jersey.
2012	Adjunct Professor, Basic Principles of Behavior Analysis, Saint Joseph's
	University, Philadelphia, PA
2010	Course Teaching Assistant, Learning and Behavior Analysis, Temple
	University, Philadelphia, PA. Responsibilities included conducting two
	lectures and review sessions, weekly office hours, supervision of Inter-
	Teach, and grading exams and final papers.

Peer-Reviewed Manuscripts

- Vladescu, J. C., Schnell-Peskin, L., & Day-Watkins, J. (2023). Adventures in supporting caregiver adherence with recommendations for safe infant sleeping environment. *Operants*, 11, 18-21.
- 2. Schnell, L. K., Day-Watkins, J., Mery, J., & Vladescu, J. C. (2023). The influence of videobased training on caregiver arrangement of infant sleeping environments. *Journal of Applied Behavior Analysis*, 56 (3), 656-663.
- 3. Quiroz, M., Schnell, L. K., Kisamore, A. N., Day-Watkins, J., & Vladescu, J. C. (in press). Teaching children to identify and avoid food allergens using behavior skills training. *Journal of Applied Behavior Analysis*, 56 (3), 565–574. <u>https://doi.org/10.1002/jaba.999</u>.
- 4. Mery, J., **Day-Watkins**, J., Schnell, L., & Vladescu, J. (2023). Training and Maintenance of Caregiver Arrangement of Infant Sleep Environments. *Journal of Applied Behavior Analysis*, 56, 2, 1-11.
- Ostrosky, B. D., Reeve, K. F., Day-Watkins, J., Vladescu, J. C., Reeve, S. A., & Kerth, D. M. (2022). Comparing group contingency and individualized equivalence-based instruction to a PowerPoint lecture to establish equivalence classes of reinforcement and punishment procedures with college students. *The Psychological Record*.
- Carrow, J. N., Vladescu, J. C., Day-Watkins, J., Reeve, K. F., Sidener, T. M., & Schnell, L. K., (2022). Training medical students to teach safe infant sleep practices using pyramidal behavior skills training. *Journal of Applied Behavior Analysis*, 55, (4), 1239-1257.
- 7. Carrow, J. N., Vladescu, J. C., Reeve, K. F., Sidener, T. M., & **Day-Watkins**, J. (2021). Safe to Sleep: Review of safe infant sleep training literature. *Journal of Community Health*.
- Vladescu, J. C., Day-Watkins, J., Schnell, L. K., & Carrow, J. N. (2020). Safe to Sleep: Community-Based Caregiver Training. *Journal of Applied Behavior Analysis*, 53, 1922-1934.
- 9. Vladescu, J. C., Schnell, L. K., & Day-Watkins, J. (2020). Infant Positioning: A Brief Review. *Journal of Applied Behavior Analysis*, 53, 1237-1241.
- LaFond, T. R., Reeve, K. F., Day-Watkins, J., Reeve, S. A., Vladescu, J. C., & Jennings, A. M. (2020). Using stimulus equivalence-based instruction to teach young children their caregivers' contact information. *Behavioral Interventions.*
- 11. Mailey, C., Day-Watkins, J., Pallathra, A. A., Eckerman, D. A., Brodkin, E. S., & Connell, J. E. Using an Adaptive Computer-based Instruction to Teach Staff to Implement a Social Skills Intervention (2020). *Journal of Organizational Behavior Management*

- 12. Sances, J., Day-Watkins, J., & Connell, J. E. (2019). Teaching an Adult with Autism Spectrum Disorder to Use an Activity Schedule During a Vocational Beekeeping Task. *Behavior Analysis in Practice*, 12, 435-439.
- 13. Day-Watkins, J., Pallathra, A., Connell, J. E., & Brodkin, E. (2018). Behavior Skills Training with Voice-Over Instruction. *Journal of Organizational Behavior Management*, 38, 258-273.
- 14. Day-Watkins, J. & Connell J.E. (2014). Establishing a Generalized Repertoire of Helping Behavior in Adolescents with Autism: A Replication. *Journal of Applied Behavior Analysis*, 47, 850-855.

Manuscripts Under Review

Arguello, C., **Day-Watkins**, J., Kisamore, A., & Cicero, F. Teaching effective post-bowel movement hygiene. (Accepted). *Behavior Analysis Research and Practice*.

Book Chapters

1. Schnell, L. K., **Day-Watkins, J.,** & Kisamore, A. N. (2023). Teaching adaptive skills to children with autism spectrum disorder. In J. L. Matson (Ed.), Handbook of ABA for Children with Autism: Clinical Guide to Assessment and Treatment. Springer.

Editorial Experience

2023	Frontiers Psychiatry, Guest Reviewer
	Behavior Analysis in Practice, Guest Reviewer
	Journal of Organizational Behavior Management, Guest Reviewer
	Journal of Applied Behavior Analysis, Guest Reviewer
2022	Journal of Organizational Behavior Management, Guest Reviewer
	Journal of Applied Behavior Analysis, Guest Reviewer
	BMJ Open, Guest Reviewer
	Journal of Behavioral Education, Guest Reviewer
2021	Behavior Analysis in Practice, Guest Reviewer
2020	Education and Treatment of Children, Guest Reviewer
	Behavior Analysis in Practice, Guest Reviewer
2019	Behavior Analysis in Practice, Guest Reviewer
2019	Journal of Applied Behavior Analysis, Guest Reviewer
2019	Journal of Autism, Guest Reviewer
2018	Journal of Autism and Developmental Disabilities, Guest Reviewer
2018	Journal of Applied Behavior Analysis, Guest Reviewer
2017-18	The Psychological Record, Guest Reviewer

Clinical Experience:

June-Aug 2020 Interim Clinical Core Director, Drexel University. Responsibilities include procurement and management of clinical contracts, consultation on grants, oversight of clinic operations.

2018-present 2013-2017	Assistant Professor, Drexel University, Responsibilities include supervision of ABA graduate students in research-funded behavior analytic clinical practice, conduct and supervise single-subject research studies, oversee consultation contracts with public and charter schools. Project Coordinator, Drexel University. Responsibilities include conducting functional behavior assessments, evaluation of classroom
2013-2014	management systems, creation of individual behavior support plans, professional development across multiple elementary, general and special education populations.
2013-2014	Lab Coordinator, Caldwell College Equivalence Lab. Supervision of other lab projects, mentoring lab members, outreach to other universities for joint projects, supervision of development of additional software.
2012-2013	Lab Assistant, Caldwell College Equivalence Lab. Recruiting participants for research, conducting sessions, data collection, maintenance of lab software.
2012-2013	Behavior Analyst, ILAN Educational and Behavioral Consulting. Responsibilities include implementation of functional behavior
2010-2012	assessments, evaluation of classroom management systems, creation of individual behavior support plans, and professional development, all across multiple elementary, general and special education populations. Behavior Analyst, Bancroft Consultation and Training. Supervised and coordinated applied behavior analysis services to local school districts. Provided consultative services in school classrooms and in extended day home programs to elementary and secondary student diagnosed with autism and other disabilities. Conduct functional behavior assessments and
2008-2010	developed individual behavior intervention programs. Hired and directly supervised 1:1 support staff. Trained school staff and parents in implementation of programs and data collection. Instructor, Comprehensive Learning Center, responsibilities included parent training to promote generalization and maintenance of skills in the home, daily data collection and analysis for all skill acquisition and treatment programs, on-going training support of module instructors.
Assessment Tools	

Autism Diagnostic Observation Schedule (ADOS-2): Research Reliable

RESEARCH FUNDING

Externally-Funded Grants

Not Funded

Day-Watkins, J. (Principal), Vladescu, J. C., (Co-Investigator), & Schnell, L. K. (Co-Investigator). Safe to Sleep. Claneil Foundation. \$45,000.

Under Review

Internally-Funded Grants

Funded

Day-Watkins, J. (Principal), Sheridan, E., Dubin, A. & Edwards, A. AJ Drexel Autism Institute Seeds

Grant, \$5,000

Day-Watkins, J. (Principal). Safe to Sleep. AJ. Drexel Autism Institute. \$5,000. Day-Watkins, J. (Principal). Reducing Energy Consumption. Berkshire Association for Behavior Analysis and Therapy, \$500.

Not Funded

Day-Watkins, J. (Co-Principal) & Croce, K. (Co-Investigator). Self and Match. CURE. \$30,000. Day-Watkins, J. (Principal), Vladesdcu, J. C., (Principal), Schnell, L. K. (Co-Investigator), & Robins, D. L. (Co-Investigator). The Behavioral Safe Sleep Training (BeSST) Program. National Institutes of Health, R21, \$275,000.

Day-Watkins, J. (Principal), Vladesdcu, J. C., (Principal), Schnell, L. K. (Co-Investigator), & Robins, D. L. (Co-Investigator). The Behavioral Safe Sleep Training (BeSST) Program. American SIDS Institute, \$150,000.

Mentorship

Hunter College Mentees Jadene Esebio-Roncoe Carolina Arguello Latoya James Alexandra Lebron Amela Muminovic Jadene Ronco

Drexel University Mentees

Rebecca Sragrow Jessica Sances Justine Beachley Stephanie Vass Caitlin Mailey Tiffany LaFod Brianna Tingler

Caldwell College:

Mentor: Kenneth Reeve, PhD Dissertation: Equivalence Based Instruction with Adult Learners

Mentees supervised by Dr. Day-Watkins Briana Tingler Tiffany LaFond

Temple University

James E Connell, PhD, BCBA-D, NCSP Thesis: Establishing a Generalized Repertoire of Helping Behavior in Adolescents with Autism

Dr. Jessica Day-Watkins, PhD, BCBA-D List of Professional References

Available upon request