

CURRICULUM VITA

Manish Vaidya, Ph.D.
Department of Behavior Analysis
University of North Texas

Contact Information

Department of Behavior Analysis
1155 Union Circle, PMB 310919
Denton, TX. 76201
Phone: 940.369.7961
Email: vaidya@unt.edu

2105 Birdwood Circle
Corinth, TX. 76210
Phone: 940.321.8601

Education

Ph.D. in Psychology, May 2000
University of Florida, Gainesville, FL.
Dissertation Advisor: Timothy D. Hackenberg, Ph.D.
Title: Do equivalence classes mediate extensions of stimulus function?

M.S. in Behavior Analysis, May 1994
University of North Texas, Denton, TX.
Thesis Advisor: Sigrid S. Glenn, Ph.D.
Title: Conditional discriminations and derived relations: Pinpointing the moment of emergence.

B.A.A.S. (Behavior Analysis as professional concentration), Aug. 1989
University of North Texas, Denton, TX

Grants Received

Awarded NIMH NRSA Pre-doctoral fellowship, (# 1 F31 MH11776-01) 1997-1999
Sponsor: Timothy D. Hackenberg, Ph.D.
Title: Do equivalence classes mediate extensions of function?

Next Generation Course Development at UNT 2011-2012

Complex Learning in Pigeons and People 2008-2009

Grants Submitted

Pediatric Radiation Oncology with Movie-induced Sedation (PROMISE) Dec. 2013
Submitted to Cancer Prevention and Research Institute of Texas (CPRIT)

Abstract Concept Formation in Pigeons (1R03MH077215-01) June 2005
Submitted to NIMH under PA-03-108 *Basic Behavioral Science in People with Disabilities*.

Editorial Responsibilities

Editor, Experimental Analysis of Human Behavior Bulletin, 2011 – present
Editorial Board, The Psychological Record, 2012 - 2015
Editorial Board, The Behavior Analyst, 2009 - 2012
Editorial Board, Journal of the Experimental Analysis of Behavior, 2009 – 2012
Editorial Board, The ABA-India Newsletter, 2010 - present
Co-Editor, Experimental Analysis of Human Behavior Bulletin, 2009 - 2011
Coordinator, Experimental Analysis of Human Behavior SIG Competition, 2007-2009
Guest Action Editor, Journal of the Experimental Analysis of Behavior, 2005

Editorial Board, Journal of the Experimental Analysis of Behavior, 2003 - 2006
 Editorial Board, Experimental Analysis of Human Behavior Bulletin, 2001-2003
 Guest Reviewer, Journal of the Experimental Analysis of Behavior, 2002 – 2003, 2007, 2008
 Guest Reviewer, Journal of Applied Behavior Analysis, 2004, 2005, 2008, 2009
 Guest Reviewer, Behavioural Processes, 2003, 2009
 Guest Reviewer, The Analysis of Verbal Behavior, 2003, 2009
 Guest Reviewer, Behavior Research and Therapy, 2005
 Guest Editor, Experimental Analysis of Human Behavior Student Paper Competition, 2000
 Editorial Consultant, Experimental Analysis of Human Behavior Bulletin, 1999-2000
 Guest Reviewer, Journal of the Experimental Analysis of Behavior, 1999

Professional Affiliations

Association for Behavior Analysis, Student Member, 1987 – 1999
 Association for Behavior Analysis, Full Member, 2000 - present
 Texas Association for Behavior Analysis, Member, 1987 – 1993, 2000 - present
 Southeastern Association for Behavior Analysis, Member, 1993 – present
 MidAmerican Association for Behavior Analysis, Member, 2005
 Sigma Xi, The Scientific Research Society, Associate Member, 1993 – 2000

Professional Work Experience

Associate Professor Department of Behavior Analysis University of North Texas Denton, TX 76203	May 2007 - Present
Assistant Professor Department of Behavior Analysis University of North Texas Denton, TX 76203	Sept. 2000 – May 2007
NICHHD Post-doctoral Research Associate Schieffelbusch Institute for Lifespan Studies University of Kansas Parsons, KS. 67357	Sept. 1999 – Aug. 2000
NRSA Pre-doctoral Fellow National Institute of Mental Health Sponsored by: University of Florida Gainesville, FL 32611	Sept. 1997 – Sept. 1999
Teaching Fellow – Dept of Psychology University of Florida Gainesville, FL 32611	1994-1996
Teaching Assistant – Dept of Psychology University of Florida Gainesville, FL 32611	1993-1994
Teaching Fellow Center for Behavior Analysis University of North Texas Denton, TX 76201	1992-1993

Behavior Analysis Training Specialist 1990-1992
Denton State School, Denton County DMHMR
Denton, TX 76201

Program Consultant – Beto 1 unit 1988-1990
Texas Department of Corrections, Huntsville, TX.

Publications

1. Hyten, C.M. & Vaidya, M. (1991). The Wyle E. Coyote Syndrome. Performance Management Magazine.
2. Hackenberg, T.D. & Vaidya, M. (1996). On naming and symbolic behavior: In the beginning was the Name? Journal of the Experimental Analysis of Behavior, 61, 392-395.
3. Vaidya, M. & Saunders, K. J. (2000). Establishing Abstracted Stimulus Control by the Beginning Sound of Spoken Words in an Adult with Mental Retardation. The Experimental Analysis of Human Behavior Bulletin, 18, 30-32.
4. Foster, T. M., Hackenberg, T. D., & Vaidya, M. (2001). Second-order schedules of token reinforcement: Effects of exchange schedule manipulations. Journal of the Experimental Analysis of Behavior, 76, 159-178.
5. Vaidya, M. (2001). Are units of retention necessary? Behavioral and Brain Sciences, 24(2), 555.
6. Saunders, K.J., O'Donnell, J., Vaidya, M. & Williams, D. (2003). Recombinative generalization of within-syllable units in nonreading adults with mental retardation. Journal of Applied Behavior Analysis, 36, 95-99.
7. Hackenberg, T.D. & Vaidya, M. (2003). Determinants of pigeons' choices in a token-based self-control procedures. Journal of the Experimental Analysis of Behavior, 79, 207-218.
8. Vaidya, M. & Smith, K.N. (2006). Delayed matching-to-sample facilitates equivalence-consistent responding. The Experimental Analysis of Human Behavior Bulletin, 24, 9-16.
9. Kangas, B. D. & Vaidya, M. (2007). Trends in presentations at the annual conference of the Association for Behavior Analysis. The Behavior Analyst, 30, 117-132.
10. Arntzen, E. & Vaidya, M. (2007). The effect of baseline training structure on equivalence class formation in children. The Experimental Analysis of Human Behavior Bulletin, 26, 1-8.
11. Schlund, M.W, Rosales-Ruiz, J., Vaidya, M., Glenn, S.S., & Staff, D. M. (2008). Experience-dependent plasticity: Differential changes in activation associated with repeated reinforcement. Neuroscience, 155, 17-23.
12. Hayashi, Y. & Vaidya, M. (2008). Effects of stimulus discriminability on the acquisition of conditional discriminations in adult humans. European Journal of Behavior Analysis, 9, 173-183.
13. Arntzen, E., Vaidya, M., & Halfstodor (2009). On the role of instruction in conditional discrimination training. The Experimental Analysis of Human Behavior Bulletin, 26, 17-24.

14. Kangas, B.D., Berry, M., Cassidy, R.N., Dallery, J., Vaidya, M. & Hackenberg, T.D. (2009). Concurrent performance in a three-alternative choice situation: Response allocation in a Rock/Paper/Scissors game. Behavioural Processes, 82, 164-172.
15. Kangas, B.D., Vaidya, M. & Branch, M.N. (2010). Titrating-delay matching to sample in the pigeon. The Journal of the Experimental Analysis of Behavior, 94, 69-81.
16. Hayashi, Y. and Vaidya, M. (2012). A comparison of prompting versus feedback in the development of conditional discriminations in adult humans. European Journal of Behavior Analysis, 13, 25-37.
17. Vaidya, M. & Hayashi, Y. (2013). Is stimulus-stimulus pairing sufficient to produce conditional discriminations? European Journal of Behavior Analysis, 14, 35-44.
18. Ortu, D., Skavhaug, I., & Vaidya, M. (2013). Timescales of learning in the Basal Ganglia and the Hippocampus. Frontiers in Neuroscience, 7(98).
doi: [10.3389/fnbeh.2013.00098](https://doi.org/10.3389/fnbeh.2013.00098)
19. Ortu, D. & Vaidya, M. (2013). A Neurobiology of Learning beyond the Declarative Non-declarative Distinction. Frontiers in Neuroscience. 7, 161.
doi: [10.3389/fnbeh.2013.00161](https://doi.org/10.3389/fnbeh.2013.00161)
20. Vaidya, M. & Brackney, R. (2014). Interactions between equivalence relations and the development of analytic units. The Psychological Record,
doi: <http://dx.doi.org/10.1007/s40732-014-0077-0>

Manuscripts Under Consideration

Hayashi, Y. & Vaidya, M. (submitted). Generalized identity matching in the pigeon. Under consideration at the Mexican Journal of Behavior Analysis.

Manuscripts in Preparation

Vaidya, M., Maciver, K., & Elliefson, C. (in preparation). Simple discriminations and equivalence relations.

Vaidya, M., Hudgins, C., & Ortu, D. (in preparation). Associative symmetry is sufficient to produce the semantic priming effect.

Perez, W., Tomanari, G., & Vaidya, M. (in preparation). Effects of Select and Reject Controls on Equivalence Class Formation and Transfer of Function.

Vaidya, M. & Arntzen, E. (in preparation). A review of training structure effects in equivalence.

Published Abstracts

Vaidya, M. & Hackenberg, T.D. (2000). Do equivalence classes mediate extensions of stimulus function? Abstract published in the Experimental Analysis of Human Behavior Bulletin.

Symposia organized at professional meetings

Vaidya, M. (May, 2000). Toward Experimental Analyses of Relational Responding: Methodological Variations in the Study of Equivalence Relations. Presented at the meeting of the Association for Behavior Analysis – International, Washington, D.C.

- Vaidya, M. (May, 2002). Toward Experimental Analyses of Basic Processes involved in Reading. Presented at the meeting of the Association for Behavior Analysis – International, Toronto, Canada.
- Vaidya, M. (May, 2005). Experimental Analyses of Conditional Discrimination Learning and Equivalence Class Formation. Presented at the annual meeting of the Association for Behavior Analysis – International, Chicago, IL.
- Vaidya, M. (August, 2009). New Directions in Equivalence Research: Investigating the Role of Training Conditions on Testing Outcomes. Presented at the 5th international gathering of the Association for Behavior Analysis – International, Oslo, Norway.
- Vaidya, M. (May, 2010). Novel procedures in the study of equivalence relations. Presented at the annual meeting of the Association for Behavior Analysis – International, San Antonio, TX.
- Vaidya, M. (May, 2012). Recent Developments in the Study of Derived Relational Responding with Nonhumans. Presented at the annual meeting of the Association for Behavior Analysis – International, Seattle, WA.
- Vaidya, M. (May, 2013). New Directions in the Study of Symmetry and Equivalence. Presented at the annual meeting of the Association for Behavior Analysis – International. Minneapolis, MN.
- Vaidya, M. (May, 2014). Emergent symmetry in nonhumans. Presented at the annual meeting of the Association for Behavior Analysis – International. Chicago, IL.

Invited Addresses at professional meetings

- Vaidya, M. (Oct. 2002). The role of component discriminations in the development of equivalence relations. Invited address presented at the Annual meeting of the MidAmerican Association for Behavior Analysis, Kalamazoo, MI.
- Vaidya, M. & Hartman, C. (Mar. 2003). The role of equivalence relations in the extension of stimulus function. Invited address presented at Annual meeting of The Texas Association for Behavior Analysis, Dallas, TX
- Vaidya, M. (Feb. 2003). The role of equivalence relations in the extension of stimulus function. Invited address presented at Annual meeting of The California Association for Behavior Analysis, Newport Beach, CA.
- Vaidya, M. & Kangas, B.A. (Oct. 2005). Effects of Extended Sample-Observing Response Requirements on Titrating Delay in a Matching-to-Sample Procedure with Pigeons. Invited address presented at the Annual meeting of the MidAmerican Association for Behavior Analysis, Madison, WI.
- Vaidya, M., Kangas, B.A., & Levine, J.A. (Oct. 2006). Some preliminary data on the role of sample observing in titrating delay matching-to-sample procedure. Invited address presented at the annual meeting of the Southeastern Association for Behavior Analysis, Charleston, SC.
- Vaidya, M. (Oct. 2008). Do common stimulus functions lead to equivalence relations? Invited address presented at the annual meeting of the MidAmerican Association for Behavior Analysis, Champaign, IL.

Vaidya, M. (August, 2009). Taking stock: An interim assessment of Sidman's theory of stimulus equivalence. Invited address presented at the 5th international meeting of The Association for Behavior Analysis, International, Oslo, Norway.

Vaidya, M. (March, 2010). Evaluating Sidman's theory of stimulus equivalence. Invited address presented at the meeting of the Texas Association for Behavior Analysis, Galveston, TX.

Vaidya, M. (Dec. 2011). From Craft to Technology: Understanding the development of Applied Behavior Analysis. Invited Keynote Address presented at the Third Annual meeting of the India Association for Behavior Analysis, New Delhi, India.

Papers presented at professional meetings

1. Ellis, J. & Vaidya, M. (1990, March). Competing contingencies in a correctional setting. Paper presented at the Texas Association for Behavior Analysis, Dallas.
2. Ellis, J. & Vaidya, M. (1993, May). Toward a technology of program maintenance. Paper presented at meeting of Association for Behavior Analysis - International, Chicago.
3. Vaidya, M. (1994, May). Procedural issues in stimulus equivalence: Problems with percent of correct trials as dependent measure. Paper presented at the meeting of the Association for Behavior Analysis - International, Atlanta.
4. Vaidya, M. (1995, May). Category mistakes and the notion of emergence in stimulus equivalence. Paper presented at the meeting of the Association for Behavior Analysis - International, Chicago.
5. Vaidya, M. & Jacobs, E.A. (1996). A cultural materialist analysis of the prison industry in the United States. Paper presented at the meeting of the Association for Behavior Analysis - International, San Francisco.
6. Vaidya, M. & Hackenberg, T.D. (1997). Two instances of category mistakes: On emphasizing the distinction between instances and patterns. Paper presented at the meeting of the Association for Behavior Analysis - International, Chicago.
7. Vaidya, M. & Hackenberg, T.D. (1997). Token reinforcement, choice and self-control in an adjusting-delay procedure with pigeons. Paper presented at the meeting of the Association for Behavior Analysis - International, Chicago.
8. Vaidya, M. & Hackenberg, T.D. (May, 1998). Schedules of token reinforcement: Stimulus-reinforcer relations and behavioral units. Paper presented at the meeting of Association for Behavior Analysis - International, Orlando.
9. Vaidya, M., Wilhelm, M. & Branch, M.N. (March, 1999). Identity matching in pigeons?. Paper presented at the International Conference on Comparative Cognition – Melbourne, Florida.
10. Vaidya, M. & Hackenberg, T.D. (May, 2000). Do Equivalence Classes Mediate Extensions of Stimulus Functions? Paper presented at the meeting of the Association for Behavior Analysis – International, Washington, D.C.
11. Vaidya, M. & Hackenberg, T.D. (May, 2001). Matching to sample under second-order schedules of token reinforcement. Paper presented at the meeting of the Association for Behavior Analysis – International, New Orleans, LA.
12. Cermak, J. & Vaidya, M. (May, 2002). The role of successive discriminations in the

- acquisition of a cross-modal conditional discrimination in adult humans. Paper presented at the Association for Behavior Analysis – International, Toronto, Canada.
13. Defulio, A. & Vaidya, M. (May, 2002). Does training abstracted stimulus control by onset sounds improve performance on tests of phonological awareness? Paper presented at the Association for Behavior Analysis – International, Toronto, Canada.
 14. Vaidya, M., & Saunders, K.J. (May 2002). Recombinative generalization of with-in syllable units in adults with developmental disabilities. Paper presented at the Association for Behavior Analysis – International, Toronto, Canada.
 15. Hayashi, Y. & Vaidya, M. (2004). The effects of discriminability of sample and comparison stimuli on the acquisition of conditional discriminations in humans. Paper presented at the annual meeting of the Association for Behavior Analysis, Boston, MA.
 16. Cermak, J. & Vaidya, M. (2004). Pigeons' and Children's performance on an identity match-to-sample task under fixed ratio schedules. Paper presented at the annual meeting of the Association for Behavior Analysis, Boston, MA.
 17. Maciver, K. & Vaidya, M. (2005). The role of common stimulus functions in the development of equivalence classes. Paper presented at the annual meeting of the Association for Behavior Analysis, Chicago, IL.
 18. Kangas, B. & Vaidya, M. (2005). Effects of extended sample-observing response requirements on titrating delay in a matching-to-sample procedure with pigeons. Paper presented at the annual meeting of the Association for Behavior Analysis, Chicago, IL.
 19. Cermak, J.L. & Vaidya, M. (2005). Tone-Letter conditional discrimination learning with typical college students. Paper presented at the annual meeting of the Association for Behavior Analysis, Chicago, IL.
 20. Hayashi, Y. & Vaidya, M. (2005). Are extended observing and choice-response requirements sufficient for the development of generalized identity matching in pigeons? Paper presented at the annual meeting of the Association for Behavior Analysis, Chicago, IL.
 21. Harmon, D. A., Smith, R. G, & Vaidya, M. (2005). From tracking to pliance: Effects of punishment on non-compliant behavior. Paper presented at the annual meeting of the Association for Behavior Analysis, Chicago, IL.
 22. Vaidya, M., Levine, J.A., & Kangas, B.A. (2006). The role of extended exposure to sample stimuli in a Titrating-Delay Matching-to-Sample procedure with Pigeons. Paper presented at the annual meeting of the Association for Behavior Analysis, Boston, MA.
 23. Levine, J.A., Kangas, B.D., & Vaidya, M. (2007). Exploring the role of sample observing on titrating delay in a matching-to-sample procedure with pigeons. Paper presented at the annual meeting of the Association for Behavior Analysis, San Diego, CA.
 24. Vaidya, M. (2008). The role of common stimulus functions in the development of equivalence relations. Paper presented at the annual meeting of the Association for Behavior Analysis: International, Chicago, IL.
 25. Lovelace, B. & Vaidya, M. (2008). Fixed and Variable TDMTS stuff. Paper presented at the annual meeting of the Association for Behavior Analysis: International, Chicago, IL. **FIX**
 26. Vaidya, M. (2009). Stimulus discriminability and equivalence relations. Paper presented at the annual meeting of the Association for Behavior Analysis: International, Phoenix, AZ.

27. Vaidya, M. (2009). DMTS procedures and equivalence relations: New preparations and data. Paper presented at the 5th international gathering of the Association for Behavior Analysis: International, Oslo, Norway.
28. Hudgins, C. & Vaidya, M. (2010). Characterizing behavioral deficits in individuals with and without dementia. Paper presented at the annual meeting of the Association for Behavior Analysis – International, San Antonio, TX.
29. Swisher, M. & Vaidya, M. (2010). Pinpointing the moment of emergence: Relating baseline conditional discrimination acquisition to the derivation of equivalence relations. Paper presented at the annual meeting of the Association for Behavior Analysis – International, San Antonio, TX.
30. Vaidya, M. (2010). Equivalence relations affect the development of analytic units. Paper presented at the annual meeting of the Association for Behavior Analysis – International, San Antonio, TX.
31. Vaidya, M., Friedel, J., & Hudgins, C. (2010). The impact of environmental factors on short-term remembering in the pigeon. Paper presented at the annual meeting of the Association for Behavior Analysis – International, San Antonio, TX.
32. Vaidya, M. (2012). Exploring the contributions of Sidman in Interpreting Complex Learning in Nonhuman Populations. Paper presented at the annual meeting of the Association for Behavior Analysis – International, Seattle, WA
32. Vaidya, M. (2013). On the Effect of Training Structure. Paper presented at the annual meeting of the Association for Behavior Analysis – International, Minneapolis, MN.

Posters presented at professional meetings

1. Vaidya, M., Peuster, A. M., Reilly, M. P. & Glenn, S. S. (1993). An examination of the conditions affecting the emergence of equivalence classes. Poster presented at the meeting of the Association for Behavior Analysis - International, Chicago.
2. Vaidya, M. (1993). Problems with percent of correct trials as a measure of "equivalencing". Poster presented at the meeting of Southeastern Association for Behavior Analysis, Chapel Hill.
3. Jacobs, E.A. & Vaidya, M. (March, 1995). Prisons: A well managed, non-polluting, long term industry? Poster presented at the meeting of The International Behaviorology Association, Gainesville, FL.
4. Vaidya, M. & Hackenberg, T.D. (Oct., 1995). Schedule and instructional control in situations of diminishing returns. Poster presented at the meeting of the Southeastern Association for Behavior Analysis.
5. Vaidya, M. & Hackenberg, T.D. (May, 1996). Instructions and Schedule Sensitivity: Does degree of accuracy of instructions matter? Poster presented at the meeting of the Association for Behavior Analysis - International, San Francisco.
6. Vaidya, M. & Hackenberg, T.D. (Oct., 1996). Adjusting Delays to LEDs: Does the exchange schedule matter? Poster presented at the meeting of the Southeastern Association for Behavior Analysis, Wilmington, NC.
7. Bejarano, R., Vaidya, M. & Hackenberg, T.D. (Oct. 1996). Second-order schedules of LED presentation. Poster presented at the meeting of the Southeastern Association for

Behavior Analysis, Wilmington, NC.

8. Vaidya, M., Bejarano, R., & Hackenberg, T.D. (May, 1997). Fixed-ratio and fixed-interval schedules of token reinforcement: Does the exchange schedule matter? Poster presented at the meeting of the Association for Behavior Analysis - International, Chicago.
9. Vaidya, M. & Hackenberg, T.D. (Oct., 1997). Schedules of token reinforcement I: FR versus VR exchange schedules. Poster presented at the meeting of the Southeastern Association for Behavior Analysis, Chapel Hill, NC.
10. Vaidya, M. & Hackenberg, T.D. (Oct., 1997). Schedules of token reinforcement II: Effects of FI exchange-schedule value. Poster presented at the meeting of the Southeastern Association for Behavior Analysis, Chapel Hill, NC.
11. Vaidya, M. & Hackenberg, T.D. (Oct., 1997). The determinants of pigeons' self-control choices in a token reinforcement procedure. Poster presented at the meeting of the Southeastern Association for Behavior Analysis, Chapel Hill, NC.
12. Bullock, C.E., Vaidya, M. & Hackenberg, T.D. (2000). Schedules of token reinforcement in pigeons: Implications for the unit price concept. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Washington, DC.
13. DeFulio, A. & Vaidya, M. (Oct. 2001). The effects of training onset abstraction on measures of phonological awareness. Poster presented at the annual meeting of the Southeastern Association for Behavior Analysis.
14. Cermak, J. & Vaidya, M. (Oct. 2001). Human performance on a complex, cross-modal conditional discrimination task. Poster presented at the annual meeting of the Southeastern Association for Behavior Analysis.
15. DeFulio, A. L. & Vaidya, M. (Oct. 2002). A comparison of auditory and visual stimuli in delayed matching to sample with adult humans. Poster presented at the annual meeting of the Southeastern Association for Behavior Analysis.
16. Hayashi, Y., Vaidya, M. & Smith, R. G. (2003). Are the effects of prompting and feedback influenced by the complexity of a conditional discrimination task? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
17. Cermak, J. & Vaidya, M. (2003). Effects of a limited hold on pigeons' match-to-sample performance under ratio scheduling. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
18. Hartman, C. & Vaidya, M. (2003). Fine tuning a preparation for the investigation of equivalence and extension of function. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
19. Hartman, C. & Vaidya, M. (May, 2003). The role of successive discriminations in the extension of stimulus functions. Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Francisco, CA.
20. Hayashi, Y., Smith, R.G. & Vaidya, M. (May, 2003). A comparison of prompting versus feedback in the acquisition of conditional discriminations by adult humans. Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Francisco, CA.
21. Cermak, J. & Vaidya, M. (Oct. 2003). Effects of schedules of reinforcement on pigeons'

- matching-to-sample performances. Poster presented at the annual meeting of the Southeastern Association for Behavior Analysis.
22. Cermak, J. & Vaidya, M. (2004). Match-to-sample tasks with fixed-ratio scheduling: Are pigeons and children different? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 23. Doucette, J. & Vaidya, M. (2004). An examination of the magnitude effect in the tipping behavior of restaurant patrons. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 24. Hayashi, Y. & Vaidya, M. (2004). Are complex stimuli really complex? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 25. Hayashi, Y. & Vaidya, M. (2004). Can pigeons learn generalized identity matching-to-sample? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 26. Kangas, B. & Vaidya, M. (2004). The effects of point loss or no point loss on choices in a rock/paper/scissors game. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 27. Kassif-Weiss, S. & Vaidya, M. (2004). Do shared S-minus functions among stimuli lead to equivalence? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 28. Maciver, K. & Vaidya, M. (2004). Do shared discriminative-stimulus functions lead to equivalence? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 29. McAllister, A. & Vaidya, M. (2004). The transfer of equivalence functions to stimuli via functional classes. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 30. Rawls, M., Hartman, C. & Vaidya, M. (2004). Isolating the role of symmetry and transitivity in the extension of stimulus function. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 31. Smith, K. & Vaidya, M. (2004). Delay discounting and self-control in adults with developmental disabilities. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Dallas, TX
 32. Kassif-Weiss, S. & Vaidya, M. (May, 2004). Do shared s-minus functions among stimuli lead to equivalence? Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
 33. McAllister, A. & Vaidya, M. (May, 2004). The transfer of equivalence-like functions to stimuli via functional classes. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
 34. Smith, K.N. & Vaidya, M. (May, 2004). Can empirically derived k-values predict preference reversals in typical self-control preparations? Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
 35. Kangas, B. & Vaidya, M. (May, 2004). Trends in presentations at the annual conventions of the Association for Behavior Analysis. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.

36. Maciver, K. & Vaidya, M. (May, 2004). Do shared discriminative-stimulus functions lead to stimulus equivalence? Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
37. Rawls, M. & Vaidya, M. (May, 2004). Isolating the role of symmetry and transitivity in the extension of stimulus functions. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
38. Kangas, B. & Vaidya, M. (May, 2004). Matching and maximizing in the context of a rock-paper-scissors game. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
39. Hayashi, Y. & Vaidya, M. (May, 2004). The role of extended observing and choice-response requirements in the development of generalized identity matching. Poster presented at the annual meeting of Association for Behavior Analysis – International, Boston, MA.
40. Cermak, J. & Vaidya, M. (2005). Audio-visual conditional discrimination learning: Do humans respond to absolute pitch? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Houston, TX
41. Hayashi, Y. & Vaidya, M. (2005). Complex discrimination learning in adult humans: Knowing what to do and when to do it. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Houston, TX
42. Hayashi, Y. & Vaidya, M. (2005). Does concept formation in pigeons depend upon the conditions under exemplars are learned? Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Houston, TX
43. Kangas, B. & Vaidya, M. (2005). The effects of rehearsal on short-term remembering in the pigeon. Poster presented at the annual meeting of the Texas Association for Behavior Analysis, Houston, TX
44. Hayashi, Y. & Vaidya, M. (May, 2005). Comparison of speed of acquisition of response differentiation and stimulus discrimination in adult humans. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Chicago, IL.
45. Hayashi, Y. & Vaidya, M. (May, 2005). Acquisition of identity matching in pigeons with a multiple-sample-location training procedure. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Chicago, IL.
46. Rawls, M. & Vaidya, M. (May 2005). The role of training structures in equivalence class formation. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Chicago, IL.
47. Madrigal-Bauguss, J. & Vaidya, M. (2006). The role of limited hold contingencies during training and testing in the development of equivalence relations. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.
48. Smith, K.N. & Vaidya, M. (2006). The influence of training conditions on emergent performances. Poster presented at the annual meeting of the Association for Behavior Analysis – International, Boston, MA.

49. Woelz, T. & Vaidya, M. (2007). Comparison of discounting parameters obtained through different adjusting procedures: Bisection and Up-Down. Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Diego, CA.
50. Staff, D. M. & Vaidya, M. (2007). Do training conditions influence equivalence-consistent outcomes? Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Diego, CA.
51. Madrigal, J.A., Nguyen, Q., & Vaidya, M. (2007). The effects of limited-hold contingencies on the conditional relations that define equivalence. Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Diego, CA.
52. Berrard, K. & Vaidya, M. (2007). The role of attention in the emergence of equivalence-consistent outcomes. Poster presented at the annual meeting of the Association for Behavior Analysis – International, San Diego, CA.
53. Lovelace, B. & Vaidya, M. (2008). Observing and attending in a delayed-match-to-sample preparation in pigeons. Poster presented at the Texas Association for Behavior Analysis, Dallas, TX.
54. Brackney, R. & Vaidya, M., & Arntzen, E. (2008). Extinction following schedules of continuous, intermittent, and non-contingent reinforcement. Poster presented at the Texas Association for Behavior, Dallas, TX.
55. Hudgins, C. & Vaidya, M. (2008). Poster presented at the Texas Association for Behavior Analysis, March 7 & 8, 2008, Dallas, TX.
56. TxABA poster 1 – details to be filled in.
57. TxABA poster 2 – details to be filled in.
58. Friedel, J. & Vaidya, M. (2009). Remembering in the pigeon: The effects of a titrating delay match to sample procedure. Poster presented at the annual meeting of the Association for Behavior Analysis, International, Phoenix, AZ.
59. Hudgins, C. & Vaidya, M. (2009). F3: A rapid method for determining forgetting functions in the pigeons. Poster presented at the annual meeting of the Association for Behavior Analysis, International, Phoenix, AZ.
60. Lian, T., Arntzen, E., & Vaidya, M. (2009). The function of titrating delays in DMTS in children. Poster presented at the annual meeting of the Association for Behavior Analysis, International, Phoenix, AZ.
61. Two posters presented with students (Cihon and Marchini) as lead authors.