

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name: Dr. Yueqin Hu Title: Assistant Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
Ph.D.	2013	University of Virginia	Psychology	Dynamic Process for ordinal data: algorithm and application
M.S.	2011	University of Virginia	Psychology	Dissociation between Gratitude and Indebtedness in China: Inference on Helper's Ambiguous Intention
B.S.	2006	Peking University	Psychology	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Assistant Professor, Psychology	Texas State University	August 2013 – Present
Statistical Consultant	University of Virginia	09/2012-05/2013

D. Relevant Professional Experience**E. Other Professional Credentials (licensure, certification, etc.)****II. TEACHING****A. Teaching Honors and Awards:**

Award / Honor Recipient: Alpha Chi Favorite Professors for 2015.
September 1, 2015

B. Courses Taught:

Texas State University:

2018 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
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2018 Spring	Multivariate Statistics	Graduate	Texas State Univ.
2017 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
2017 Summer	Introduction to Statistics	Undergraduate	Texas State Univ.
2017 Spring	Intermediate Statistics	Undergraduate	Texas State Univ.
2017 Spring	Multivariate Statistics	Graduate	Texas State Univ.
2016 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
2016 Fall	Introduction to Statistics	Undergraduate	Texas State Univ.
2016 Summer	Introduction to Statistics	Undergraduate	Texas State Univ.
2016 Spring	Multivariate Statistics	Graduate	Texas State Univ.
2016 Spring	Introductions to Statistics	Undergraduate	Texas State Univ.
2015 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
2015 Fall	Intermediate Statistics	Undergraduate	Texas State Univ.
2015 Summer	Introduction to Statistics	Undergraduate	Texas State Univ.
2015 Spring	Intermediate Statistics	Undergraduate	Texas State Univ.
2015 Spring	Multivariate Statistics	Graduate	Texas State Univ.
2014 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
2014 Summer	Introduction to Statistics	Undergraduate	Texas State Univ.
2014 Spring	Multivariate Statistics	Graduate	Texas State Univ.
2013 Fall	Univariate and Bivariate Statistics	Graduate	Texas State Univ.
2012 Spring	Quantitative Method II Lab Section	Graduate	U of Virginia
2011 Fall	Quantitative Method I Lab Section	Graduate	U of Virginia
2008 Fall	Psychological Statistics	Continue Ed.	Peking Univ.
2006 Fall	Environmental Psychology	Undergraduate	Beijing City Univ.

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Thesis Chair

Graduated	2016-2018: Stephanie Purol 2017- 2018: Camille Gray
Current	2017-present: Nicole Stokes 2018- present: Sierra Kaiser

Thesis Committees

Graduated	2013-2015: Joseph Bassili 2013-2015: Velia Hernandez 2013-2015: Christopher Prickett 2013-2015: Kyle Thurin 2013-2015: Anna Kobbe 2013-2016: Angelica Carballo 2014-2017: McKensy Johnson 2015-2017: Matthew Pacailler 2015-2017: Elia Bueno 2015-2017: Samantha White 2016-2018: Fatemeh Fereidooni 2016-2018: Lindsey Rambo (School of Family and Consumer Sciences) 2016-2018: Sean Fickle 2016-2018: Marieke Visser
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Current 2014-present: Reggie Clark
 2016-present: Linda-Brooke Thompson
 2017-present: Erin Cowart
 2017-present: Morgan Snyder
 2017-present: James R. Oliver (School of Family and Consumer Sciences)
 2017-present: Aaron Bonnette
 2017-present: Niki Hayatbini
 2018-present: Dalton Klare
 2018-present: Brain Hill

D. Courses Prepared and Curriculum Development:

2017 Spring	Multivariate Statistics	Curriculum Development
	Note: Textbook changed, and all lectures, homework, and exams updated	
2016 Fall	Univariate and Bivariate Statistics	Curriculum Development
	Note: Textbook changed, and all lectures, homework, and exams updated	
2015 Spring	Intermediate Statistics	New Course Prepared
2014 Summer	Introduction to Statistics	New Course Prepared
2014 Spring	Multivariate Statistics	New Course Prepared
2013 Fall	Univariate and Bivariate Statistics	New Course Prepared
2012 Fall	Quantitative Method II Lab Section	New Course Prepared
2011 Fall	Quantitative Method II Lab Section	New Course Prepared
2008 Fall	Psychological Statistics	New Course Prepared
20016 Fall	Environmental Psychology	New Course Prepared

E. Teaching Grants and Contracts

1. Funded External Teaching Grants and Contracts:
2. Submitted, but not Funded, External Teaching Grants and Contracts:
3. Funded Internal Teaching Grants and Contracts:
4. Submitted, but not Funded, Internal Teaching Grants and Contracts:

F. Other:

Individual Study (PSY 5366)

Matthew Pacailler (2016 Fall)
 Katelyn Stephenson (2016 Fall)
 Katelyn Stephenson (2017 Spring)
 Marieke Visser (2017 Spring)
 Trisha Flournoy (2017 Fall)
 Russell Barker (2018 Spring)

Lab Volunteers

2014-2016: Javier Arteta
 2015-2016: Matthew Pacailler

2016-2018: Stephanie Puroi
2017-2017: Samantha Lamb (undergraduate)
2017-2017: Brittany Roberson (undergraduate)
2017-present: Nicole Stokes
2018- present: Sierra Kaiser

G. Teaching Professional Development Activities Attended

Workshop: Beginning TRACS for New Faculty Orientation
Workshop: How to develop Study Abroad Faculty-led programs

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

a. Scholarly Monographs:

Hu, Y. (2014). *Dynamic Process for Ordinal Data: Simulation and Application*. Lap Lambert Academic Publishing GMBHKG. ISBN-13: 978-3-659-20847-8.

b. Textbooks:

c. Edited Books:

d. Chapters in Books:

e. Creative Books:

2. Articles:

a. Refereed Journal Articles:

Shen, Y., Seo*, E., Hu, Y., & Zhang, M. (Accepted / In Press). Measurement invariance of language brokering extent and attitudes in linguistic minority adolescents: Item response theory analyses. *Cultural Diversity and Ethnic Minority Psychology*. <https://doi.org/10.1037/cdp0000224>

Hu, Y., & Treinen, R. F. (Accepted / In Press). A one-step method for modeling longitudinal data with differential equations. *British Journal of Mathematical and Statistical Psychology*.

- Hu, Y., & Boker, S. (2017). Latent differential equation models for binary and ordinal data. *Structural Equation Modeling: A Multidisciplinary Journal*, 24(1).
- Boker, S., Staples, A., & Hu, Y. (2016). Dynamics of Change and Change in Dynamics. *Journal for Person-Oriented Research*. Published.
- Arteta, J., Cobos, B., Yueqin, H., Howard, K., & Jordan, K. (2016). Evaluation of how depression and anxiety mediate the relationship between pain catastrophizing and opioid misuse in chronic pain populations. *Pain Medicine*, 17(2), 295–303. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/26235471>
- Hu, Y., Nesselroade, J., Erbacher, M., Boker, S., Burt, A., Keel, P., ... Klump, K. (2016). Test Reliability at the Individual Level. *Structural Equation Modeling: A Multidisciplinary Journal*. Published.
- Hu, Y., Xu, Y., & Tornello, S. (2015). Stability of self-reported same-sex and bisexual Attraction from adolescence to adulthood. *Archives of Sexual Behavior*. Published. <https://doi.org/10.1007/s10508-015-0541-1>
- Hu, Y., Boker, S., Neale, M., & Klump, K. (2014). Coupled Latent Differential Equation with Moderators: Simulation and Application. *Psychological Methods*, 19, 56–71.
- Lambert, A. E., Hu, Y., J. C., Beadel, J. R., & Teachman, B. A. (2014). Thought Suppression Across Time: Change in Frequency and Duration of Thought Recurrence. *Journal of Obsessive Compulsive and Related Disorders*. Published.
- Hu, Y., Gan, Y., & Liu, Y. (2012). How Chinese people infer helper's ambiguous intentions: Helper effort and interpersonal relationships. *International Journal of Psychology*, 1, 12–Jan.
- Hu, Y., & Gan, Y. (2011). Future-Oriented Coping and Job Hunting among College Students. *Psychological Record*, 61(2), 253–268.
- Gan, Y., Hu, Y., & Zhang, Y. (2010). Proactive and preventive coping in adjustment to college. *Psychological Record*, 60(Spring issue).
- Hu, Y., & Gan, Y. (2008). Development and psychometric validity of the resilience scale for Chinese adolescents. *Acta Psychologica Sinica*, 40(8), 902–912.
- Gan, Y., Xi, Z., Hu, Y., & Zhang, Y. (2007). A new component of core self-evaluation in predicting burnout: collective self-esteem. *Acta Scientiarum Naturalium Universitatis Pekinensis*, 43(5), 716–722.

b. Non-refereed Articles:

Haedt-Matt, A. A., Keel, P. K., Racine, S., Burt, A., Hu, Y., Boker, S., ... Klump, K. (2014). Do emotional eating urges regulate affect? Concurrent and prospective associations and implications for risk models of binge eating. *International Journal of Eating Disorders*. Published.

Klump, K. L., Keel, P. K., Racine, S. E., Burt, S. A., Neale, M., Sisk, C. L., ... Hu, Y. (2013). The interactive effects of estrogen and progesterone on changes in emotional eating across the menstrual cycle. *Journal of Abnormal Psychology*, 122(1), 131–137.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Hu, Y., & Boker, S. (2015). Dynamic process for ordinal data: latent differential equation modeling with threshold. In *Quantitative Psychology Research: The 80th Annual Meeting of the Psychometric Society*. New York: Springer.

Hu, Y., Nesselroade, J., & Erbacher, M. (2013). Individual reliability: How well are we measuring intraindividual changes? In *New Developments in Quantitative Psychology*. New York: Springer.

b. Non-refereed:

4. Abstracts:

Hu, Y., & Boker, S. (2013). Abstract: Permutation Tests of Coupled Latent Differential Equations. *Multivariate Behavioral Research*, 48, 160.

5. Reports:

6. Book Reviews:

7. Essays:

8. Poems:

9. Short Stories:

10. Other Works in Print:

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Shen, Y., Seo, E., Hu, Y., Zhang, M., Chao, R. K., Paper symposium conducted at the biennial meeting of the Society for Research on Adolescence, "Validation of a

- Concise Language Brokering Scale for Cross-Cultural Use," Minneapolis, MN, United States. (April 13, 2018).
- Hu, Y., Stephenson, K., IMPS 2017, "Phase problem: an example from caffeine consumption and sleep duration," Zurich, Switzerland. (July 2017).
- Hu, Y., Huang, Y., Association for Psychological Science Annual Convention, "Return to normal regulation after receiving an external stimulus," Chicago. (2016).
- Hu, Y., Boker, S., the 80th Annual Conference of psychometric society, "Dynamic process for ordinal data: latent differential equation modeling with threshold," Beijing. (2015).
- Mendez, R.V., Graham, R., Campos, A., Hu, Y., at the 40th Anniversary of ELPAC (Escuela Libre de Psicología, A.C.), "La validación de constructos para una escala Mexicana de empatía," Escuela Libre de Psicología, Chihuahua, Mexico. (2014).
- Boker, S. M., Brick, T., Staples, A., Dodson, G., Hu, Y., 2013 Alpine Brain Imaging Meeting, "Tracking facial expression and perceived emotion from video," Champéry, Switzerland. (2013).
- Hu, Y., Boker, S., Neale, M., Klump, K., 45th Annual Meeting of the Society for Mathematical Psychology, "A procedure for modeling coupled latent differential equations with moderators," Columbus, OH, United States. (2012).
- Hu, Y., Nesselrode, J. R., Erbacher, M. K., 77th Annual Conference of psychometric society, "Individual reliability: How well are we measuring intraindividual changes?," Lincoln, NE, United States. (2012).
- Boker, S., Brick, T., Staples, A., Hu, Y., Dodson, G., 2012 annual conference of the Society of Multivariate Experimental Psychology, "Mapping facial expression and emotion words," Vancouver, British Columbia, Canada. (2012).
- Hu, Y., 2012 Student Pre-conference of the Society of Multivariate Experimental Psychology, "Permutation tests of coupled latent differential equations: within-person and between-person shuffling," Vancouver, British Columbia, Canada. (2012).
- Boker, S. M., Klump, K. L., Keel, P. K., Hu, Y., Summit on Systems Biology, "Dynamical systems models of ovarian hormones and disordered eating," Richmond, VA, United States. (2011).
- Klump, K. L., Hu, Y., Keel, P. K., Racine, S., Burt, S. A., Neale, M., Sisk, C. L., Boker, S., 2011 Eating Disorder Research Society Meeting, "Ovarian hormones as neurobiological risk factors for binge eating in women," Edinburgh, United Kingdom. (2011).
- Hu, Y., Keel, P.K., Burt, S.A., Sisk, C.L., Neale, M.C., Klump, K.L., 22th annual convention of Association for Psychological Science, "Application of latent

differential equations models to uncover genetic associations between cyclic changes in ovarian hormones and disordered eating," Association for Psychological Science, Boston, MA, United States. (2010).

2. Invited Talks, Lectures, and Presentations:

Hu, Y., Nesselrode Lab Meeting, "Individual Reliability," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2012).

Hu, Y., Quantitative area lunch, "Repeated measures on discrete measurement," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2012).

Hu, Y., Clinical area lunch, "Using differential equations to model fluctuation: An example from eating regulation," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2012).

Hu, Y., Quantitative area lunch, "An Exploration of Time-Variant System: Phase Analysis during Menstrual Cycle," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2011).

Hu, Y., Nesselrode Lab Meeting, "Confirmatory factor analysis and item response theory," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2011).

Hu, Y., Quantitative area lunch, "Not a Math Person? Go for Simulation! An alternative way to understand dynamical systems," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2011).

Hu, Y., Quantitative area lunch, "Dynamics between Estradiol and Binge Eating: A Generalized Local Linear Approximation Model," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2010).

Hu, Y., Quantitative area lunch, "Moderating Effect in Latent Differential Equation Models," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2010).

Hu, Y., Quantitative area lunch, "Development and Psychometric Validity of the Resilience Scale for Chinese Adolescents," Department of Psychology, University of Virginia, Charlottesville, VA, United States. (2009).

3. Consultancies:

Statistical Consultant, Psychology Department, at University of Virginia, Charlottesville, VA, United States. (September 1, 2012 - May 1, 2013).

Statistical Consultant, Dr. Teachman's Anxiety, Cognition, and Treatment Lab, at University of Virginia, VA, United States. (September 1, 2012 - April 1, 2013).

4. Workshops:

Hu, Y., "How to use the school cluster: Step-by-step," Quantitative area of psychology department, University of Virginia, VA, United States. (2013).

Hu, Y., "Statistical consultant: Frequently asked questions," Quantitative area of psychology department, University of Virginia, VA, United States. (2012).

Hu, Y., "Dynamical System Analysis Workshop," Psychology Department of Michigan State University, MI, United States. (2010).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Hu, Y., & Visser, M. (Submitted / Under Review). Twin Analysis: A moderated mediation model for the stress-sleep relationship. *Anxiety, Stress, & Coping: An International Journal*.

Hu, Y., Wang, Y., Sun, Y., Arteta, J., & Purol, S. (Submitted / Under Review). Diary Study: the Protective Role of Self-Compassion on Stress-related Poor Sleep Quality. *Mindfulness*.

Hu, Y., & Huang, Y. (Submitted / Under Review). Dynamic Regulation toward an External Stimulus: A Differential Equation Model. *Multivariate Behavioral Research*.

Ceballos, N. A., Sharma, S., & Hu, Y. (Submitted / Under Review). The BDNF Val66Met polymorphism and stress influence collegiate drinking: a replication and extension of BDNF research. *Biological Psychology*.

b. Works "in progress":

c. Other Works Not in Print:

Posters:

Crixell, S. L., Lloyd, L. K., Bezner, J. R., Hu, Y., Burke, P. J., 2018 Health Scholar Showcase, "Food and Drinks at Catered Events," Texas State University. (February 23, 2018).

Purol, S., Hu, Y., Association for Psychological Science Annual Convention, "How Perceived Racism Escalates Stress: The Mediating Mechanism via Self-Esteem and Coping," Boston, United States. (2017).

C. Scholarly / Creative Grants and Contracts:

1. Funded External Grants and Contracts:

Wang, Yuying (Principal), Percent Contribution: 70%, Hu, Yueqin (Supporting), Percent Contribution: 30%. Intervention Study on Self-compassion and Health Behaviors in Emerging Adulthood, The Humanities and Social Sciences Program of Chinese Ministry of Education, Other. (Funded: 2016 - Present). Grant.

2. Submitted, but not Funded, External Grants and Contracts:

Hu, Yueqin. Dynamic Features of Actigraphy Data and Subjective Sleep Quality in Midlife and Beyond, NIH, Federal, \$210,257.00. (Submitted: February 20, 2018). Grant.

3. Funded Internal Grants and Contracts:

Hu, Yueqin (Principal). Using Derivatives to Analyze Within-Individual Fluctuations: An Example Study of Sleep Duration and Caffeine Consumption, Texas State University Research Enhancement Program, Institutional (Higher Ed), \$8,000.00. (Submitted: January 1, 2014). Grant.

4. Submitted, but not Funded, Internal Grants and Contracts:

Hu, Yueqin, Bezner, Janet Rose (Co-Principal). Building a Culture of Health in University Workplaces, Texas State University, \$16,000.00. (Submitted: October 2017). Grant.

Lloyd, Lisa Kay (Principal), Percent Contribution: 25%, Crixell, Sylvia L, Percent Contribution: 25%, Bezner, Janet Rose (Co-Principal), Percent Contribution: 25%, Hu, Yueqin (Co-Principal), Percent Contribution: 25%. Building a Culture of Health in University Workplaces, MIRG, Texas State University, \$28,151.98. (Submitted: April 17, 2017). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Fellowship Recipient: University of Virginia.
January 1, 2011 - December 1, 2012
July 1, 2012

Award / Honor Recipient: Society of Multivariate Experimental Psychology.
October 1, 2012

Fellowship Recipient: State Aid Fellowship, University of Virginia.
January 1, 2009 - December 1, 2010

E. Scholarly / Creative Professional Development Activities Attended:

"Research Think Tank." (August 2017 - Present).

Workshop, "Effective Strategies for Crafting Competitive Research Proposals for External Funding," Texas State University. (February 6, 2017).

Workshop, "How to Find Funding," Texas State University. (February 1, 2017).

Workshop, "competing for funding from the national institution of health," Texas State University. (January 13, 2017).

Workshop, "competing for funding from the national science foundation," Texas State University. (January 12, 2017).

F. Media Recognition:

IV. SERVICE

A. Institutional

1. University:

Participant. (2017 - Present).

Statistical Consultant, Statistical Consultant for Students across campus. (2017 - Present).

Donor, Donate to family campaign. (2017).

Donor, Donate to family campaign. (2016).

Statistical Consultant, Statistical Consultant for Students across campus. (2016).

Participant, University Convocation. (August 26, 2016).

Donor, Donate to family campaign. (2015).

Participant, Commencement Ceremony. (November 1, 2015).

Participant, University Convocation. (August 21, 2015).

Donor, Donate to family campaign. (2014).

Statistical Consultant, Statistical Consultant for Students across campus. (2014).

Statistical Consultant, Statistical Consultant for Faculty across campus. (September 15, 2014).

Participant, Commencement Ceremony. (August 1, 2014).

Student Assistant, Peking University Student Career Center. (January 1, 2006 - December 1, 2009).

Volunteer receptionist, Peking University Counseling Center. (January 1, 2005 - December 1, 2006).

2. College:

3. Department/School:

Participant, Department activities. (2017 - Present).

Participant, Faculty Meetings. (2017 - Present).

Referee, Write Recommendation for Students Graduate School Application. (2018).

Referee, Write Recommendation for Students Scholarship and Award. (2018).

Member, Graduate program committee. (September 2017 - May 2018).

Referee, Write Recommendation for Students Graduate School Application. (2017).

Referee, Write Recommendation for Students Scholarship and Award. (2017).

Statistical Consultant, Statistical Consultant for Psychology Students and Faculty. (2017).

Member, Clinical Faculty Search Committee. (September 2016 - May 2017).

Member, Student Awards Committee. (September 2016 - May 2017).

Referee, Write Recommendation Letter for GTAs. (April 1, 2017).

Referee, Write Recommendation for Students Graduate School Application. (2016).

Statistical Consultant, Statistical Consultant for Psychology Students and Faculty. (2016).

Participant, Faculty Meetings. (August 2015 - May 2016).

Referee, Write Recommendation Letter for GTAs. (April 1, 2016).

Referee, Write Recommendation for Students Awards and Scholarship. (2015).

Referee, Write Recommendation Letter for Students Graduate School Application. (2015).

Statistical Consultant, Statistical Consultant for Psychology Students. (2015).

Participant, Faculty-PLC Mixer. (October 1, 2015).

Participant, Faculty Meetings. (August 2014 - May 2015).

Participant, Psychology Guest Lecture. (May 1, 2015).

Member, Assist. Prof. Search Committee. (September 1, 2014 - May 1, 2015).

Referee, Write Recommendation Letter for GTAs. (April 1, 2015).

Participant, Evaluate potential graduate GIA and give recommendations. (2014).

Participant, Send job candidate to airport. (2014).

Participant, Workshop on grant writing. (2014).

Referee, Write Letter to support Chantelle's nomination for employee of the month. (2014).

Statistical Consultant, Statistical Consultant for Psychology Students. (2014).

Referee, Write Recommendation Letter for Students PhD Application. (December 1, 2014).

Participant, Faculty Meetings. (August 2013 - May 2014).

Member, MA Psychological Research Committee. (September 1, 2013 - May 1, 2014).

Referee, Write Recommendation Letter for GTAs. (April 1, 2014).

Participant, Evaluate potential graduate GTA and give recommendations. (November 2013).

Participant, Meet job candidate. (November 18, 2013).

Participant, Meet and mingle with new graduate students. (August 22, 2013).

Lab meeting Co-coordinator, Quantitative Area. (January 1, 2012 - December 1, 2012).

Representative, Quantitative Area. (January 1, 2011 - December 1, 2012).

Lunch Coordinator, Quantitative Area. (January 1, 2010 - December 1, 2011).

Student assistant, Guidance Section of Psychology department, Peking University.
(January 1, 2007 - December 1, 2008).

B. Professional:

Editorial Review Board Member, Journal of Psychology: interdisciplinary and applied.
(February 2018 - Present).

Editorial Review Board Member, Journal of Psychiatry and Behavioral Health Forecast.
(2018 - Present).

Editorial Review Board Member, Heart and Mind journal. (2016 - Present).

Editorial Review Board Member, International Journal of Data Analysis Techniques and
Strategies. (March 1, 2014 - Present).

Editorial Review Board Member, Heart and Mind journal. (2018).

Reviewer / Referee, Mindfulness. (February 2018).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (January
26, 2018).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (January
25, 2018).

Reviewer / Referee, Journal of Health Psychology. (August 2017 - October 2017).

Reviewer / Referee, Psychological Reports. (September 2017).

Reviewer / Referee, Mindfulness. (July 2017).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (June 9,
2017).

Reviewer / Referee, Multivariate Behavioral Research. (April 15, 2017).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (April 15,
2017).

Reviewer / Referee, Mindfulness. (March 2017).

Reviewer / Referee, Psychological Methods. (March 2017).

Reviewer / Referee, Structural Equation Modeling: A Multidisciplinary Journal. (March
2017).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (February
19, 2017).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (February 19, 2017).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (February 7, 2017).

Reviewer / Referee, Frontiers in Psychology, section Personality and Social Psychology. (January 13, 2017).

Reviewer / Referee, PsyCh Journal. (December 25, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (November 20, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (November 20, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (November 11, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (October 10, 2016).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (August 1, 2016).

Reviewer / Referee, Pain Practice. (August 1, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (July 20, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (July 7, 2016).

Reviewer / Referee, School Psychology Quarterly. (April 3, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (February 28, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (January 22, 2016).

Reviewer / Referee, Psychological Methods. (January 13, 2016).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (October 21, 2015).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (August 7, 2015).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (August 7, 2015).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (July 14, 2015).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (March 21, 2015).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (February 22, 2015).

Reviewer / Referee, The Journal of Psychology: Interdisciplinary and Applied. (December 14, 2014).

Reviewer / Referee, BMC Medical Research Methodology. (November 29, 2014).

Reviewer / Referee, The Quantitative Methods for Psychology. (October 22, 2014).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (August 6, 2014).

Reviewer / Referee, International Journal of Quantitative Research in Education. (April 2, 2014).

Reviewer / Referee, Structural Equation Modeling: A Multidisciplinary Journal. (March 30, 2014).

Reviewer / Referee, International Journal of Data Analysis Techniques and Strategies. (March 10, 2014).

Reviewer / Referee, Journal of Youth Studies. (February 25, 2012).

C. Community:

Volunteer, Txstate Child Development Center Bookstore Tour. (November 2016).

Volunteer, Txstate Child Development Center Field Trip. (October 2016).

Volunteer, Spectator services team leader, Beijing Olympic Games. (January 1, 2008 - December 1, 2008).

D. Organization Memberships:

Psychometric Society. (2015 - Present).

American Psychological Association. (2014 - Present).

American Psychological Association Division 5. (2014 - Present).

Association for Psychological Science. (2010 - 2011).

E. Service Honors and Awards:

Award / Honor Recipient: Excellent Volunteer, Beijing Olympic Committee.
August 1, 2008

Award / Honor Recipient: Excellent Student Assistant, PKU Student Career Center.
May 1, 2008

Award / Honor Recipient: Excellent Student Leader, PKU Psychology department.
May 1, 2008

F. Service Grants and Contracts:

1. Funded External Service Grants and Contracts:

2. Submitted, but not Funded, External Service Grants and Contracts:

3. Funded Internal Service Grants and Contracts:

4. Submitted, but not Funded, Internal Service Grants and Contracts:

G. Service Professional Development Activities Attended: