

CURRICULUM VITAE

Brian W. Haas, Ph.D.
Associate Professor
Department of Psychology, University of Georgia
Athens, GA. 30602-3013. USA.
Email: bhaas@uga.edu
Phone: +1 (650)799-4422
www.psychology.uga.edu/directory/brian-w-haas



My research is focused on understanding individual differences in social and affective functioning in humans by using a multi-modal approach. I am interested in social decision making in humans, and how culture and social psychological phenomenon interact with one another. In my laboratory, we use multi-modal approach that includes personality assessment, social-behavioral experiments and cultural assessments. The primary objective of research within our lab is to understand the factors contributing to, and associated with, individual differences in the way people think and process their social world. I am actively engaged in international education and study abroad programs.

PROFESSIONAL EXPERIENCE

Associate Professor Department of Psychology The University of Georgia, Athens, GA	2018 – present
Assistant Professor Department of Psychology The University of Georgia, Athens, GA	2012 – 2018
Lecturer (Fulbright Scholar) Sherubtse College Kingdom of Bhutan	2017
Research Associate Department of Psychiatry and Behavioral Sciences Stanford University School of Medicine, Stanford, CA	2010 – 2011
Postdoctoral Fellow Center for Interdisciplinary Brain Sciences Research Stanford University School of Medicine, Stanford, CA	2007 – 2010

EDUCATION

Ph.D. in Biopsychology Stony Brook University, Stony Brook, NY	2006
M.S. in Psychology Stony Brook University, Stony Brook, NY	2004
B.S. in Psychology (Minors: Biological Sciences & Statistics) California State University, East Bay, Hayward C.A.	2002

HONORS and AWARDS

Foreign Travel Award, University of Georgia: **\$1009**. 2019

Psi Chi Undergraduate Teaching Award, University of Georgia. 2017

Innovation in the Franklin Multicultural Curriculum Award, University of Georgia: **\$2500**. 2016-2017

Fulbright Scholar Teaching Award, William Fulbright Foreign Scholarship Board (FFSB), *Social Psychology, Research Methods, and the Gross National Happiness Index in Bhutan*: **\$50,050**. 2017

Foreign Travel Award, University of Georgia: **\$2996**. 2016

Foreign Travel Award, University of Georgia: **\$3625**. 2015

Foreign Travel Award, University of Georgia: **\$1639**. 2013

National Institutes of Health (NIH) Loan Repayment Program: **\$50,000**. 2007-2012.

Retirees' Dissertation Fellowship. **\$1000**. Stony Brook University. Stony Brook, NY. 2006.

Fellowship for Outstanding Entering Graduate Student. Stony Brook University. Stony Brook, NY. **\$2000**. 2002-2003.

Psychology Student of the Year. California State University East Bay. Hayward, CA. **\$200**. 2001-2002.

Associated Students Fellowship. California State University East Bay. Hayward, CA. **\$1800**. 2001-2002.

Dean's List. California State University East Bay. Hayward, CA. 1999-2002.

ACADEMIC SERVICE

Chair, BioImaging Research Center (BIRC) Scientific Review Committee The University of Georgia	2019 - present
Interdisciplinary Group Representative: Behavioral and Cognitive Neuroscience Integrated Life Sciences, The University of Georgia	2016 - 2019
U.S. Student Fulbright Campus Committee Honors Program, The University of Georgia	2018
First Year Reports Evaluation Committee Brain and Behavioral Sciences, Department of Psychology, The University of Georgia	2013, 16, 17 & 18
Psi Chi Faculty Advisor Department of Psychology, The University of Georgia	2015 - present
Neuroscience Lecturer Search Committee Department of Psychology, The University of Georgia	2015 - 2016
Best Research Paper of the Year Committee Brain and Behavioral Sciences, Department of Psychology, The University of Georgia	2013 -2015
Teaching Excellence Award Selection Committee Department of Psychology, The University of Georgia	January 2012

Statistics Consultant
Department of School Psychology, City University of New York

2005-2006

President: CSUEB Psychology Club
California State University East Bay

2001-2002

TEACHING EXPERIENCE

Instructor positions, United States:

Instructor. Cultural Psychology: PSYC 3200
The University of Georgia, Athens, GA

Instructor. Special Topic in Psychology, Cross-Cultural Psychology: PSYC 3100
The University of Georgia, Athens, GA

Instructor. Elementary Psychology: PSYC 1101
The University of Georgia, Athens, GA

Instructor. Honors Introductory Psychology: PSYC 1030H
The University of Georgia, Athens, GA

Instructor. Social Neuroscience: PSYC 8000/5100
The University of Georgia, Athens, GA

Instructor. Cognitive Neuroscience: PSYC 4140
The University of Georgia, Athens, GA

Instructor. Genetics of the Human Mind: PSYC 8000/5100
The University of Georgia, Athens, GA

Instructor. Biological Basis of Personality: PSYC 8000/5100
The University of Georgia, Athens, GA

Instructor. Psychology and Neuroscience: How our brains are related to how we think, feel and behave.
Stanford Educational Studies Program (ESP): Short course taught to high school students.
Stanford University, Stanford, CA

Co-instructor. PSYC 250, Methodology of Research – Neuroimaging: focus on Cognitive Neuroscience.
Stanford University, Stanford, CA

Co-instructor. PSYC 250, Methodology of Research – Neuroimaging: focus on Methodology
Stanford University, Stanford, CA

Instructor. PSYC 250, Survey Biopsychology
Stony Brook University, Stony Brook, NY

Instructor positions, International:

Instructor. RSM 301, Research Methods
Sherubtse College, Kanglung, Kingdom of Bhutan

Instructor positions, Study Abroad:

Instructor. Special Topic in Psychology, Cross-Cultural Psychology: PSYC 3100
The University of Georgia, Athens, GA

Instructor. Social and Personality Development: PSYC 3300
The University of Georgia, Tanzania

Instructor. Cognitive Neuroscience: PSYC 4140
The University of Georgia, Costa Rica

Instructor. Social Psychology: PSYC 4200
The University of Georgia, Costa Rica

STUDENT EVALUATION COMMITTEES

Thesis Committee, Megan Filkowski Department of Psychology, The University of Georgia	April, 2018
Undergraduate Honors Thesis Advisor, Langston Gilmore Department of Psychology, The University of Georgia	December, 2017
Comprehensive Graduate Exam Committee, Spencer Liebel Department of Psychology, The University of Georgia	October, 2017
Master's Thesis Committee, Nick Cochran Department of Psychology, The University of Georgia	January, 2017
Comprehensive Graduate Exam Committee, Megan Filkowski Department of Psychology, The University of Georgia	January, 2016
Master's Thesis Committee, Spencer Liebel Department of Psychology, The University of Georgia	December, 2015
Comprehensive Graduate Exam Committee, Lauren Hayrynen Department of Psychology, The University of Georgia	November, 2015
Master's Thesis Committee, Mary Selden Department of Psychology, The University of Georgia	February, 2015
Undergraduate Honors Thesis Advisor, Alexandra Ishak Department of Psychology, The University of Georgia	December 2014
Master's Thesis Committee, Laura Fletcher Department of Psychology, The University of Georgia	February 2012

MENTEE/STUDENT ACHIEVEMENTS

- Ivan Campbell (Undergraduate Research Assistant) presented the results of his research at the University of Georgia Center for Undergraduate Research Opportunities Symposium. Personality Stereotypes of College Majors. Oral presentation at the UGA CURO symposium. The University of Georgia, Athens, GA. 2019.
- Victoria Phillips (Undergraduate Research Assistant) completed an Honors Thesis. "The Effect of Personality of Anchoring Bias During Personality Judgment Accuracy". The University of Georgia, Athens, GA. 2018

- Langston Gilmore (Undergraduate Research Assistant) completed an Honors Thesis. “Associations between self-reported anxiety and interpersonal judgement accuracy of dyads across time and social context”. The University of Georgia, Athens, GA. 2017
- Catriona Geddes (Undergraduate Research Assistant) presented the results of her research at the University of Georgia Center for Undergraduate Research Opportunities Symposium. Personality Judgment Accuracy: Personality and Social Context influence the way people see each other. Oral presentation at the UGA CURO symposium. The University of Georgia, Athens, GA. 2016.
- Alexandra Ishak (Undergraduate Research Assistant) completed an Honors Thesis. “Genetic and Neural Substrates of Empathy and Trust.” The University of Georgia, Athens, GA. 2014
- Ian W. Anderson (Undergraduate Research Assistant) presented the results of his research at the University of Georgia Center for Undergraduate Research Opportunities Symposium. Personal distress and response to ambiguous emotions. Poster presented at the UGA CURO symposium. The University of Georgia, Athens, GA. 2014
- Lydia Denison (Undergraduate Research Assistant) was awarded a University of Georgia Center for Undergraduate Research Opportunities Summer Fellowship to study the genetics of trust. Biological modulators of the Social Construct Trust. Poster presented at the UGA CURO summer research forum. The University of Georgia, Athens, GA. 2014.

EDITORIAL POSITIONS

Editorial Board Member: *Personality Neuroscience*

Reviewer - Research Grants: Austrian Science Fund

Reviewer - Conferences: Annual Cognitive Neuroscience Meeting 2014 -2016

Ad Hoc Reviewer - Journals:

- *Journal of Personality and Social Psychology*
- *Psychological Science*
- *NeuroImage*
- *Journal of Neuroscience*
- *Behavioral Neuroscience*
- *Archives of General Psychiatry*
- *Intercultural Education*
- *Neuropsychologia*
- *Biological Psychiatry*
- *Neuroscience Letters*
- *Hormones and Behavior*
- *Journal of Autism and Developmental Disorders*
- *Developmental Cognitive Neuroscience*
- *Neuropsychopharmacology*
- *Journal of Traumatic Stress*
- *Cognitive Affective Behavioral Neuroscience*
- *Social Cognitive Affective Neuroscience*
- *Journal of Cognitive Neuroscience*
- *Human Brain Mapping*
- *Social and Personality Science*
- *PLOS ONE*
- *Personality Disorders: Theory, Research and Treatment*

Ad Hoc Reviewer - Book Publisher: *Psychology Press*

RESEARCH FUNDING

- 2019 – 2022 NSF FP00015726
IGE: Applying creative inquiry to enhance imaginative and collaborative capacity in STEM
National Science Foundation
Role: Co-investigator
Total amount: \$ 499,835
- 2014-2015 Provost's Summer Research Grant
Franklin College of Arts and Sciences, The University of Georgia
Project title: Collection of genetic samples from individuals with Williams syndrome
Role: Principle Investigator
Total amount: \$5,000
- 2013-2015 Faculty Research Grant
Office of the Vice President of Research, The University of Georgia
Project title: Neuroimaging of empathic processing in Williams syndrome: a pilot study
Role: Principle Investigator
Total amount: \$9,750
- 2009-2010 Child Health Research Program, Pediatric Research Fund Award
Stanford University School of Medicine
Project title: Neurodevelopmental basis of social-cognition in Williams syndrome.
Role: Principal Investigator
Total amount: \$20,700
- 2007-2010 NIH T32 MH019908-19
Project title: Research training for child psychiatry and development
Role: Postdoctoral fellow

BOOK CHAPTERS

Haas, B.W. (2014). Making use of brain - behavior links. In *Applied Research and Key Issues in Neurodevelopmental Disorders*. Oxford, United Kingdom. Routledge Psychology Press.

Montag, C., Haas, B.W., Reuter, M. (2013). Emotion and genetics. In *Handbook of Psychology of Emotions: Recent Theoretical Perspectives and Novel Empirical Findings*. Hauppauge, NY: Nova Science Publishers.

PEER REVIEWED PUBLICATIONS

Under Review/Revision:

Krys, K., Capaldi, C.A., Torres, C., van Tilburg, W., Vignoles, V., Bond, M.H., Zelenski, J., Haas, B.W., . . . Xing, C. Societal emotional environments and cross-cultural differences in life satisfaction: A forty-nine country study. The Journal of Positive Psychology.

Published:

N = 47, ‡ = undergraduate mentee, † = graduate mentee

Haas, B.W., vanDellen M.R., (In Press). Culture is Associated with the Experience of Long-term Self-concept Changes. Social Psychological and Personality Science.

Krys, K., Zelenski, J., Capaldi, C.A., Park, J., van Tilburg, W., van Osch, Y., Haas, B.W., . . . Zhu, Z. (In Press). Putting the 'We' in Well-being: Collectivism-fit Measurement of Well-being Attenuates the Individualism-Well-being Association. Asian Journal of Social Psychology.

Haas, B.W. (2019). Enhancing the Intercultural Competence of College Students: A Consideration of Applied Teaching Techniques. International Journal of Multicultural Education. 21 (2), 81-96.

Haas, B.W., Akamatsu, Y. (2019) Psychometric Investigation of the Five Facets of Mindfulness and Well-Being Measures in the Kingdom of Bhutan and the United States. Mindfulness. 10 (7), 1339-1351.

Cochran, R.N.†, vanDellen M.R., Haas, B.W. (2019). Getting to Know You: Associations between Judge and Target Personality with Personality Judgment Accuracy during a Dyadic Social Interaction Task. Personality and Individual Differences. 142, 139-144.

Haas, B.W. (2018). The Impact of Study Abroad on Improved Cultural Awareness: a Quantitative Review. Intercultural Education, 1-18.

Nishitani, S., Parets, S. E., Haas, B.W., Smith, A. K. (2018). DNA methylation analysis from saliva samples for epidemiological studies, Epigenetics, 13:4, 352-362.

Haas, B.W., Smith, A. K., & Nishitani, S. (2018). Epigenetic Modification of *OXTR* is Associated with Openness to Experience. Personality Neuroscience, 1.

Harenski, C.L., Calhoun, V. D., Bustillo, J. R., Haas, B.W., Decety, J., Harenski, K.A., Caldwell, M.F., Van Rybroek, G.J., Koenigs, M., Thornton, D., Kiehl, K.A. (2017). Functional connectivity during affective mentalizing in criminal offenders with psychotic disorders: Associations with clinical symptoms. Psychiatry Research: Neuroimaging. 271, 91-99.

Filkowski, M.M.†, Haas, B.W. (2017). Rethinking the use of neutral faces as a baseline in fMRI neuroimaging studies of Axis-I psychiatric disorders. Journal of Neuroimaging. 27(3)281-291.

Filkowski, M.M.†, Cochran, R.N.†, Haas, B.W. (2016). Altruistic behavior: mapping responses in the brain. Neuroscience and Neuroeconomics. 5, 65 – 75.

Haas, B.W., Filkowski, M.M.†, Cochran, R.N.†, Denison, L.‡, Ishak, A.‡, Nishitani, S., & Smith, A. K. (2016). Epigenetic modification of *OXT* and human sociability. Proceedings of the National Academy of Sciences, 201602809.

- Melchers, M.C., Li, M., Haas, B.W., Reuter, M., Bischoff, L., & Montag, C. (2016). Similar Personality Patterns Are Associated with Empathy in Four Different Countries. Frontiers in psychology, 7.
- Filkowski, M.M.[†], Anderson, I.W.[‡], Haas, B.W. (2016). Trying to trust: brain activity during interpersonal social attitude change. Cognitive, Affective, and Behavioral Neuroscience. 16 (2), 325-338.
- Haas, B.W., Miller, J.D. (2015). Borderline personality traits and brain activity during emotional perspective taking. Personality Disorders: Theory, Research, and Treatment. 6(4): 315-320.
- Haas, B.W., Ishak, A.[‡], Denison, L.[‡], Anderson, I.W.[‡], Filkowski, M.M.[†] (2015). Agreeableness and brain activity during emotion attribution decisions. Journal of Research in Personality. 57: 26-31.
- Haas, B.W., Brook, M., Remillard, L.[‡], Ishak, A.[‡], Anderson, I.W.[‡], Filkowski, M.M.[†] (2015). I know how you feel: The warm-altruistic personality profile and the empathic brain. PLoS ONE. 10(3): e0120639.
- Haas, B.W., Anderson, I.W.[‡], Filkowski, M.M.[†] (2015). Interpersonal reactivity and the attribution of emotional reactions. Emotion. 15(3): 390-398.
- Haas, B.W., & Smith, A.K. (2015). Oxytocin, vasopressin, and Williams syndrome: epigenetic effects on abnormal social behavior. Frontiers in Genetics. 6:28.
- Haas, B.W., Ishak, A.[‡], Anderson, I.W.[‡], Filkowski, M.M.[†] (2015). The tendency to trust is reflected in human brain structure. NeuroImage. 107: 175-181.
- Hoefl, F., Dai, L. Haas, B.W., Sheau, K.E., Masara, M., Mills, D., Galaburda, A., Bellugi, U., Korenberg, J., Reiss, A.L. (2014). Mapping Genetically Controlled Neural Circuitries of Social Behavior and Visuo-Motor Integration by a Preliminary examination of Atypical Deletions with Williams Syndrome. PLoS ONE. 9 (8), e104088.
- Haas, B.W., Barnea-Goraly, N., Sheau, K.E., Yamagata, B., Ullas, U.[‡], Reiss, A.L. (2014). Altered microstructure within social-cognitive brain networks during childhood in Williams syndrome. Cerebral Cortex. Oct 24(10):2796-806.
- Ketay, S., Hamilton, H. K., Haas, B. W., & Simeon, D. (2014). Face processing in depersonalization: An fMRI study of the unfamiliar self. Psychiatry Research. Apr 30; 222(1-2):107-10.
- Hong, D.S., Bray, S., Haas, B.W., Hoefl, F., Reiss, A.L. (2014). Aberrant neurocognitive processing of fear in young girls with Turner syndrome. Social Cognitive Affective Neuroscience. Mar;9(3):255-64.
- Haas, B.W., Sheau, K.E., Kelly, R.G., Thompson, P., Reiss, A.L. (2014). Regionally specific increased volume of the amygdala in Williams syndrome: Evidence from surface based modeling. Human Brain Mapping. Mar;35(3):866-74.
- Haas, B.W., Anderson, I.W.[‡], Smith, J.M.[†] (2013). Navigating the complex path between the oxytocin receptor gene (*OXTR*) and cooperation: an endophenotype approach. Frontiers in Human Neuroscience. Nov 28;7:801.
- Hoefl, F. Gabrieli, J.D.E., Whitfield-Gabrieli, S., Haas, B.W., Bammer, R., Menon, V., Spiegel, D. (2012). Functional brain basis of hypnotizability. Archives of General Psychiatry. Oct 1; 69(10): 1064-72.
- Haas, B.W., Reiss, A.L. (2012) Social brain development in Williams Syndrome: The current status and directions for future research. Frontiers in Developmental Psychology, June; 186(3), 1- 13.
- Fung, L.K., Quintin, E.M., Haas, B.W., Reiss, A.L. (2012). Conceptualizing Neurodevelopmental Disorders through a Mechanistic Understanding of Fragile X Syndrome and Williams Syndrome. Current Opinion in Neurology. Apr; 25(2): 112-24.

- Haas, B.W., Hoefft, F., Barnea-Goraly, N., Golarai, G., Bellugi, U., Reiss, A.L. (2012). Preliminary evidence of abnormal white matter related to the fusiform gyrus in Williams syndrome. Genes, Brain and Behavior. Feb; 11(1): 62-8.
- Carrion, V.G., Haas, B.W., Garrett, A., Song, S., Reiss, A.L. (2010). Reduced Hippocampal Activity in Youth with Posttraumatic Stress Symptoms: an fMRI Study. Journal of Pediatric Psychology. Jun; 35(5): 559-69.
- Golarai, G., Hong, S., Haas, B.W., Galaburda, A.M., Mills, D.L., Bellugi, U., Grill-Spector, K., Reiss, A.L. (2010). The Fusiform Face Area is Enlarged in Williams Syndrome. Journal of Neuroscience. 30(19): 6700-12.
- Haas, B.W., Hoefft, F., Searcy, Y.M., Mills, D., Bellugi, U., Reiss, A. (2010). Individual differences in social behavior predict amygdala response to fearful facial expressions in Williams syndrome. Neuropsychologia. 48(5): 1283-8.
- Haas, B.W., Barnea-Goraly, N., Lightbody, A. A., Patnaik, S., Hoefft, F., Hazlett, H., Piven, J., Reiss, A.L., (2009). Early White Matter Abnormalities of the Ventral Frontostriatal Pathway in Fragile X Syndrome. Developmental Medicine & Child Neurology. 51(8): 593-9.
- Haas, B.W., Mills, D., Yam, A., Hoefft, F., Bellugi, U., Reiss, A.L., (2009). Genetic influences on sociability: Heightened amygdala reactivity and event-related responses to positive social stimuli in Williams syndrome. Journal of Neuroscience. 29(4): 1132-9.
- Haas, B.W., Constable, R.T., & Canli, T. (2009). Functional Magnetic Resonance Imaging of Temporally Distinct Responses to Emotional Facial Expressions. Social Neuroscience. 4(2): 121-134.
- Haas, B.W., Constable, R.T., & Canli, T. (2008). Stop the sadness: Neuroticism is associated with sustained Medial Prefrontal Cortex response to emotional facial expressions. NeuroImage. 42(1): 385-92.
- Haas, B.W., & Canli, T. (2008). Emotional Memory function, Personality structure and Psychopathology: A Neural System Approach to the identification of vulnerability markers. Brain Research Reviews. 58(1): 71-84.
- Hoefft, F., Barnea-Goraly, N., Haas, B.W., Golarai, G., Ng, D., Mills, D., Korenberg, J., Bellugi, U., Galaburda, A., Reiss, A.L., (2007). More is not always better: increased fractional anisotropy of superior longitudinal fasciculus associated with poor visuospatial abilities in Williams syndrome. Journal of Neuroscience. 27(44): 11960-11965.
- Haas, B.W., Omura, K., Constable, R.T., & Canli, T. (2007). Emotional conflict and neuroticism: personality-dependent activation in the amygdala and subgenual anterior cingulate. Behavioral Neuroscience. 121(2): 249-256.
- Haas, B. W., Omura, K., Constable, R.T., & Canli, T. (2007). Is automatic emotion regulation associated with agreeableness? A perspective using a social neuroscience approach. Psychological Science. 18(2): 130-132.
- Canli, T., Qiu, M., Omura, K., Congdon, E., Haas, B.W., Amin, Z., et al. (2006). Neural correlates of epigenesis. Proceedings of the National Academy of Sciences U S A. 103(43): 16033-16038.
- Haas, B.W., Omura, K., Constable, R.T., Canli, T. (2006). Interference Produced by Emotional Conflict Associated with Anterior Cingulate Activation. Cognitive, Affective Behavioral Neuroscience. 6(2): 152-156.
- Haas, B.W., Omura, K., Constable, R.T., Canli, T. (2006). Functional connectivity with the anterior cingulate is associated with extraversion during the emotional Stroop task. Social Neuroscience. (1)1: 16-24.

Canli, T., Omura, K., Haas, B.W., Fallgatter A., Constable, R.T., Lesch K.P. (2005). Beyond Affect: A role for genetic variation of the serotonin transporter in neural activation during a cognitive attention task. Proceedings of the National Academy of Sciences U S A. (103)34: 12224-12229.

Klapp, S.T., & Haas, B.W. (2005). Nonconscious Influence of Masked Stimuli on Response Selection Is Limited to Concrete Stimulus-Response Associations. Journal of Experimental Psychology: Human Perception & Performance. 31(1): 193-209.

Canli, T., Amin, Z., Haas, B., Omura, K., & Constable, R.T. (2004). A double dissociation between mood states and personality traits in the anterior cingulate. Behavioral Neuroscience. 118(5): 897-904.

PUBLISHED ABSTRACTS and POSTERS

‡ = undergraduate mentee, † = graduate mentee

Haas, B.W., Akamatsu, Y. (2019). Mindfulness and Well-Being in the Kingdom of Bhutan. A Mindful Society annual meeting. Toronto, Canada.

Cochran, R.N. †, Haas, B.W. (2019). The Rose-Colored Glasses Effect of Prosocial Traits: How Positive Traits Skew How We See Others. Society for Personality and Social Psychology annual meeting, Portland, OR.

Cochran, R.N. †, Haas, B.W. (2018). Personality Judgment Accuracy: The Association Between Time, Social Context and Personality and on the Accuracy of Interpersonal Judgments. Society for Personality and Social Psychology annual meeting, Atlanta, GA.

Filkowski, M.M. †, Oliver, K., Haas, B.W., Sabatinelli, D. (2017). Just Trust Me: Distinct directional connectivity networks during willful control of interpersonal expectations. Society for Psychophysiological Research Annual Meeting. Vienna, Austria.

Krys, K., Capaldi, Colin A.; Dominguez-Espinoza, A., Haas, B.W., Igbokwe, D.O.; Nader, M., van Osch, Y., Park, J., Rizwan, M., van Tilburg, W., Velasco, P., Xing, C., Zelenski, J., Zhu, Z. (2016). The Second Step Towards an Ethno-Relative Way of Measuring Happiness – the Meaning of the Interdependent Happiness of Families and of the Independent Happiness of Individuals Differs Across Cultures. International Conference on Well-Being. Singapore.

Filkowski, M.M. †, Anderson, I.W. ‡, Haas, B.W. (2016). Neural Sex Differences during control of social Attitudes. Society for Psychophysiological Research Annual Meeting. Minneapolis, MN.

Krys, K., Park, J., Capaldi, C., Haas, B.W., Nader, M., van Tilburg, W., van Osch, Y. (2016). The Second Step Towards an Ethno-Relative Way of Measuring Happiness - The Variation of Interdependent Happiness of Families Across Cultures. Congress of the International Association for Cross-Cultural Psychology. Nagoya, Japan.

Filkowski, M.M. †, Anderson, I.W. ‡, Miller, J. Haas, B.W. (2016). Behavioral and neural correlates of borderline personality traits on interpersonal trust and cognitive control of interpersonal social attitudes. Society for Biological Psychiatry Conference. Atlanta GA.

Cochran, R.N. †, Haas, B.W. (2016). Personality Judgment Accuracy: The Association Between Personality and Social Context on the Accuracy of Interpersonal Judgments. Self and Identity Preconference at the Society for Personality and Social Psychology annual meeting, San Diego, CA.

Haas, B.W., Filkowski, M.M.[†] (2015). The neural basis of interpersonal trust. Social Affective Neuroscience Society annual meeting, Boston, MA.

Haas, B.W., Brook, M., Remillard, L.[‡], Ishak, A.[‡], Anderson, I.W.[‡], Filkowski, M.M.[†] (2014). Personality and neural correlates of skilled empathizers. Society for Neuroscience Abstracts, 44. Washington, DC.

Filkowski, M.M.[†], Anderson, I.W.[‡], Haas, B.W. (2014). Neural correlates of the conscious control of interpersonal trust. Society for Neuroscience Abstracts, 44. Washington, DC.

Haas, B.W., Barnea-Goraly, N., Sheau, K. E., Yamagata, B., Ullas, U.[‡], Reiss, A.L. (2014). Tracking Brain Development in Social-cognitive Networks in Williams Syndrome throughout Childhood and Adolescence. 12th International Professional Conference on Williams Syndrome. Anaheim, CA.

Haas, B.W., Anderson, I.W., Filkowski, M.M.[†] (2014). Two routes to the attribution of emotional reactions: emotion contagion versus cognitive perspective taking. Cognitive Neuroscience Annual Meeting. Boston, MA.

Filkowski, M.M.[†], Anderson, I.W.[‡], Haas, B.W. (2014). Neural correlates of controlling attitudes of trust. SEC MRI/fMRI Collaborative Mini-Conference, The University of Georgia, Athens, GA.

Bruno, J., Sheau, K., Ku, M.U., Sandborg, C., Winkleby, M., Lavori, P., Perivakoi, V.S., Walton, G., Correll, S., Girod, S., Haas, B., Grewal, D., Reiss, A.L., Valantine, H. (2013). fMRI investigation of career-related emotional stress among junior medical center faculty. Society for Neuroscience Abstracts, 43. San Diego, CA.

Spiegel, D., Hoeft, F., Gabrieli, J.D.E., Whitfield-Gabrieli, S., Haas, B.W., Bammer, R., Menon, V. (2012). Functional Brain Basis of Hypnotizability. American College of Neuropsychopharmacology Annual Meeting. Hollywood, FL.

Bott, N., Haas, B.W., Menon, V., Reiss, A.L., Carrion V.G. (2012). Increased Insula Reactivity to Implicit Processing of Emotional Words in Youth with Posttraumatic Stress Symptoms. Annual meeting of the American Academy of Child and Adolescent Psychiatry, 59. San Francisco, CA.

Haas, B.W., Carrion V.G., Bott, N., Garrett, A., Reiss, A.L. (2012). Aberrant neural reactivity to implicit processing of emotional words in youth with posttraumatic stress symptoms. Society for Neuroscience Abstracts, 42. New Orleans, LA.

Sheau, K. E., Haas, B.W., Kelly, R. G., Thompson, P., Reiss, A.L. (2012). Amygdala morphologic differences in Williams syndrome. Cognitive Neuroscience Annual Meeting. Chicago, IL.

Haas, B.W., Sheau, K. E., Hoeft, F., Reiss, A. (2011). Genetic influences on social-cognitive brain structure in childhood: Evidence from Williams syndrome. Society for Neuroscience Abstracts, 41. Washington, DC.

Haas, B.W., Hoeft, F., Searcy, Y.M., Mills, D., Bellugi, U., Reiss, A. (2010). Individual differences in social behavior predict amygdala response to fearful facial expressions in Williams syndrome. Human Brain Mapping Abstracts, 16. Barcelona, Spain.

Haas, B.W., Hoeft, F., Bellugi U., Reiss, A.L. (2009). White Matter Alterations of the Fusiform Gyrus in Williams Syndrome: A Diffusion Tensor Tractography Study. Human Brain Mapping Abstracts, 15, San Francisco, CA.

Haas, B.W., Hoeft, F., Bellugi, U., Reiss, A.L. (2009). Heightened Fusiform Gyrus and Amygdala Functional Connectivity during emotional face processing in Williams syndrome. Cognitive Neuroscience Annual Meeting. San Francisco, CA.

- Hoefl, F., Karchemsky, A., Haas, B.W., Bellugi, U., Galaburda, A., Mills, D., Korenberg, J., Reiss, A.L. (2008). Brain Basis of Empathy in "Hypersocial" Williams Syndrome Individuals – A Meta-Analytical Approach. 12th International Professional Conference on Williams Syndrome. Anaheim, CA.
- Haas, B.W., Barnea-Goraly, N., Lightbody, A., Patnaik, S., Hoefl, F., Piven, J., Reiss, A.L. (2008). Abnormal Structural Integrity of the Ventral Frontostriatal pathway: A Diffusion Tensor Tractography Study of Young Male children with Fragile X Syndrome. Human Brain Mapping Abstracts, 14. Melbourne, Australia.
- Cohen, J., Bellugi U., Karchemsky, A., Haas, B.W., Reiss, A.L. (2008). Insular volume Reduction in Williams Syndrome Using Real-Space Morphometry. Human Brain Mapping Abstracts, 14. Melbourne, Australia.
- Dennis, E., Spiegel, D., Gabrieli, J.D.E., Whitfield-Gabrieli, S., Haas, B.W., Hoefl, F. (2008). Neural basis of hypnotizability revealed by resting state functional connectivity and diffusion tensor fiber-tracking. Cognitive Neuroscience Annual Meeting. San Francisco, CA.
- Reiss, A.L., Barnea-Golary, N., Haas, B.W., Golarai, G., Ng, D., Karchemskiy, A., Galaburda A., Korenberg, J., Bellugi, U., Hoefl, F., Mills D. (2007). Genes, neural systems and social behavior: white Matter abnormalities in Williams syndrome as measured by diffusion tensor imaging (DTI). Society for Neuroscience Abstracts, 37. San Diego, CA.
- Haas, B.W., Omura, K., Constable R.T., Canli, T. (2006). Anxious but not depressive Neuroticism is associated with amygdala and subgenual cingulate response to emotional conflict. Society for Neuroscience Abstracts, 36. Atlanta, GA.
- Haas, B.W., Constable, R.T., Canli T. (2006). Affiliative and Agentic Extraversion Dissociated with fMRI. Cognitive Neuroscience Annual Meeting. San Francisco, CA.
- Haas, B.W., Amin Z., Constable R.T., Canli, T. (2005). Extraversion Predicts Increased Functional Connectivity with the Anterior Cingulate During the Processing of Positively Valenced Verbal Stimuli. Society for Neuroscience Abstracts, 35. Washington, DC.
- Canli, T., Omura, K., Haas, B.W., Constable, R.T., Lesch, K. P. (2005). Beyond Affect: A Role for Genetic Variation of the Serotonin Transporter in Neural Activation during a Cognitive Attention Task. Society for Neuroscience Abstracts, 35. Washington, DC.
- Haas, B.W., Constable, R.T., Lesch K. P., Canli T. (2005). Inferior Parietal Lobule Activation to Emotional Conflict Varies as a Function of Heterosis of the *HTR1A* Receptor Gene Polymorphism. Cognitive Neuroscience Annual Meeting. New York, NY.
- Haas, B., Constable R.T., Canli T. (2004). Personality-Dependent Variance in Functional Connectivity between Amygdala and Other Regions. The Biological Basis of Personality, Stony Brook University, Stony Brook, NY.
- Haas, B., Constable, R. T., Canli T. (2004). An fMRI Study of the Relative Influences of Conflict and Affect on the Anterior Cingulate. Society for Neuroscience Abstracts, 34. San Diego, CA.
- Canli, T. Haas, B., Omura, K., Amin, Z., Constable, R.T. (2003). An fMRI Study of Personality Traits during the Performance of the Emotional Stroop Task. Society for Neuroscience Abstracts, 33. Orlando, FL.

ORAL PRESENTATIONS

- Haas, B.W. (2018). The Positive Impact of Multicultural Experience in and out of the College Classroom. Given at the Innovation in Teaching Conference. The University of Georgia, Athens, GA. USA.

Haas, B.W. (2018). Social and Cultural Psychology: Study Abroad and Changes in Students' Cultural Awareness. Given at the Society for Teaching Psychology preconference for the Society of Personality and Social Psychology annual meeting. Atlanta. GA. USA.

Haas, B.W. (2017). Meeting of the minds: A psychological perspective on culture and international education. Invited. Distinguished Lecture Series. The Open University of Sri Lanka. Nawala, Nugegoda, Sri Lanka.

Haas, B.W. (2016). A multi-modal approach to understanding human empathy: Genes, Brain and Behavior. Department of Physiology and Pharmacology Seminar Program. The University of Georgia, Athens, GA. USA.

Haas, B.W. (2016). Personality, empathy and the social brain: Empirical evidence using a multimodal approach. Given at the International Congress of Psychology. Yokohama, Japan.

Haas, B.W. (2016). Epigenetic and trait-based individual differences in the empathic brain. Given at the 3rd Annual Australasian Social and Affective Neuroscience Meeting. Sydney, Australia.

Haas, B.W. (2015). Personality as a marker of individual differences in empathy. Personality and Interpersonal Relations. Given at the European Congress of Psychology (ECP). Milan, Italy.

Haas, B.W. (2015). Agreeableness and the Neural Basis of Emotion Attribution. Symposium Presentation. Innovative Investigations in Personality Neuroscience. Given at the Association for Personality (ARP) Conference. St. Louis, MO. USA.

Haas, B.W. (2014). The neural basis of social behavior and relationships in Williams syndrome. Invited Symposium Presentation. UGA/Emory Symposium on the Biology of Family and Social Relationships. Emory University. Atlanta, GA. USA.

Haas, B.W., Anderson, I.W., Filkowski, M.M., (2014). Brain mechanisms involved in the attribution of emotional reactions: an fMRI study. SEC MRI/fMRI Collaborative Mini-Conference. The University of Georgia, Athens, GA. USA.

Haas, B.W., Canli, T. (2013). Social neuroscientific perspectives on the neurotic brain. Invited Symposium Presentation, The 1st World Conference on Personality. Stellenbosch, South Africa.

Haas, B.W. (2012). Elucidating Gene, Brain, Social Behavior Associations by studying Williams syndrome. Invited presentation. Stony Brook University, Stony Brook, NY. USA.

Haas, B.W. (2012). Neuroimaging as a tool to unraveling the Williams syndrome social phenotype. 1st Annual Isabelle Rapin Conference on Communication Disorders. Williams syndrome workshop and round table. Albert Einstein College of Medicine. New Rochelle, NY. USA.

Haas, B.W. (2012). Elucidating Gene, Brain, Social Behavior Associations by studying Williams syndrome. Invited presentation. Emory University. Atlanta, GA. USA.

Haas, B.W., Barnea-Goraly, N., Sheau, K. E., Yamagata, B., Ullas, U., Reiss, A.L. (2012). Genetic effects on the micro-structure of the amygdala, fusiform, hippocampus in humans. Symposium Presentation. Given at the annual Cognitive Neuroscience Society Meeting. Chicago, IL. USA.

Haas, B.W., Reiss, A.L. (2010). Unraveling the enigma of the Williams syndrome behavioral phenotype. Symposium Presentation, 11th Annual Clinical Genetics Exchange. Division of Medical Genetics, Stanford University, Stanford, CA. USA.

Haas, B.W., Mills, D., Yam, A., Hoefft, F., Bellugi, U., Reiss, A.L. (2009). Genetic Influences on Sociability: Insights from the study of Williams Syndrome. Symposium Presentation. Neuroscientific Approaches to Personality Research. Given at the International Society for the Study of Individual Differences Conference. Chicago, IL. USA.

Haas, B.W., Canli, T. (2009). Personality and automaticity: A case for Agreeableness and Extraversion using functional Magnetic Resonance Imaging. Symposium Presentation. Personality in the Magnet: Using fMRI to Study Individual Differences. Given at the Association for Personality (ARP) Conference. Chicago, IL. USA.

Haas, B.W., Canli, T., Reiss, A.L. (2009). From Personality to Psychopathology: Neuroticism and Brain Reactivity to Emotional Stimuli. Symposium Presentation. Personality Neuroscience: Exploring the Biology of Traits. Given at the Society for Personality and Social Psychology (SPSP) Conference. Tampa, FL. USA.

Haas, B.W., Mills, D., Yam, A., Hoefft, F., Bellugi, U., Reiss, A.L. (2008). Genetically Regulated Sociability: Hyper Amygdala Reactivity and Event-Related Responses to Positive Social Stimuli in Williams Syndrome. Platform Presentation given at the 12th International Professional Conference on Williams Syndrome. Anaheim, CA. USA.

Haas, B.W. (2008). fMRI Correlates of Neuroticism: Invited Presentation: Neuroscience Institute at Stanford, fMRI Colloquium Series. Stanford University. Stanford, CA. USA.

Haas, B.W. (2006). The Neural Basis of Personality: A Perspective using functional Magnetic Resonance Imaging. Invited Presentation: Psychology Seminar Series. California State University East Bay. Hayward, CA. USA.

MEDIA COVERAGE and COMMENTARIES

Web:

- <http://www.latimes.com/science/sciencenow/la-sci-sn-oxytocin-social-20160620-snap-story.html>
LA Times article written based on Haas et al., (2016). Epigenetic modification of *OXT* and human sociability. Proceedings of the National Academy of Sciences U S A.
- <http://news.uga.edu/releases/article/silencing-of-gene-affects-peoples-social-lives-0616/>
UGA Today article written based on Haas et al., (2016). Epigenetic modification of *OXT* and human sociability. Proceedings of the National Academy of Sciences U S A.
- <http://medicalresearch.com/mental-health-research/borderline-personality-linked-to-lack-of-activity-in-empathy-areas-of-brain/17114/>
Medical Research (MedicalResearch.com) interview based on Haas et al., (2015). Borderline personality traits and brain activity during emotional perspective taking. Personality Disorders: Theory, Research, and Treatment.
- <http://news.uga.edu/releases/article/borderline-personality-traits-lowered-empathy-0815/>
UGA Today article written based on Haas et al., (2015). Borderline personality traits and brain activity during emotional perspective taking. Personality Disorders: Theory, Research, and Treatment.
- http://www.redandblack.com/uganews/trust-a-key-component-in-relationships-related-to-anatomy-of/article_f26a64d6-db9b-11e4-b6c8-db80a6445dcc.html
UGA Red and Black article written based on Haas et al., (2015). The tendency to trust is reflected in human brain structure. NeuroImage.
- <http://www.sciencedaily.com/releases/2015/03/150306181728.htm>
Science Daily article written based on Haas et al., (2015). The tendency to trust is reflected in human brain structure. NeuroImage.
- <http://news.uga.edu/releases/article/brain-structure-varies-depending-on-trust-0315/>

UGA Today article written based on Haas et al., (2015). The tendency to trust is reflected in human brain structure. NeuroImage.

- <http://health.usnews.com/health-news/news/articles/2012/10/10/science-reveals-secrets-of-hypnosis>
US News and World Report article written based on Hoeft et al., (2012). Functional brain basis of hypnotizability. Archives of General Psychiatry.
- <http://www.stanforddaily.com/2010/05/20/new-findings-about-williams-syndrome-may-shine-light-on-autism-research/>
Stanford Daily article written based on Golarai et al., (2010). The Fusiform Face Area is Enlarged in Williams Syndrome. Journal of Neuroscience.
- <http://www.cnn.com/2009/HEALTH/12/09/ptsd.brain.kids.memory/index.html>
CNN article written based on Carrion et al., (2009). Reduced Hippocampal Activity in Youth with Posttraumatic Stress Symptoms: an fMRI Study. Journal of Pediatric Psychology.
- <http://www3.interscience.wiley.com/cgi-bin/fulltext/122272534/PDFSTART>
Commentary written based on Haas et al., *Developmental Medicine and Child Neurology* (2009) publication.
- <http://healthyliving.msn.com/health-wellness/williams-syndrome-and-social-fearlessness-1?ucsort=3>
Williams Syndrome and Social Fearlessness: MSN health article written based on Haas et al. (2009). Genetic influences on sociability: Heightened amygdala reactivity and event-related responses to positive social stimuli in Williams syndrome. Journal of Neuroscience.
- <http://www.sciencedaily.com/releases/2009/01/090127190430.htm>
Press article written based on Haas et al., (2009). Genetic influences on sociability: Heightened amygdala reactivity and event-related responses to positive social stimuli in Williams syndrome. Journal of Neuroscience.
- <http://www.peaya.com/paper/showInterview.php?id=1001>
Article written based on Haas et al., (2009). Genetic influences on sociability: Heightened amygdala reactivity and event-related responses to positive social stimuli in Williams syndrome. Journal of Neuroscience.
- <http://psycnet.apa.org/journals/bne/118/5/1134.pdf>
Commentary: Exploring the Brain's Interface Between Personality, Mood, and Emotion: Theoretical Comment on Canli et al., (2004).

Radio:

- **WTOP Radio:** Interview Liz Anderson based on Haas et al., (2016). Epigenetic modification of *OXT* and human sociability. Proceedings of the National Academy of Sciences U S A.
- **KCBS Radio:** Interview with Susan Kennedy based on Haas et al., (2015). The tendency to trust is reflected in human brain structure. NeuroImage.
- **KGO Radio:** Interview with Lesley Brinkley based on Carrion et al., (2009). Reduced Hippocampal Activity in Youth with Posttraumatic Stress Symptoms: an fMRI Study. Journal of Pediatric Psychology.