

**Shandell Pahlen**  
**CURRICULUM VITAE**  
[spahl001@ucr.edu](mailto:spahl001@ucr.edu)  
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**Education**

University of California, Riverside  
Ph.D. Developmental Psychology, expected 2021

University of California, Riverside  
M.S. Developmental Psychology, expected 2018

University of Minnesota- Twin Cities  
B.S. Psychology, 2011

**Honors**

Chancellor's Distinguished Fellowship, 2016  
Golden Key International Honor Society, 2011

**Awards**

Associate Member Travel Fellowship for Behavior Genetic Association, 2017

**Research Experience**

Research Assistant/Lab Manager for the Consortium on Interplay of Genes and Environment across Multiple Studies (IGEMS)  
University of Minnesota- Twin Cities, 2012- 2016  
University of California- Riverside, 2016-present

Lab Manager for the Minnesota Twin Registry (MTR)  
University of Minnesota, 2011- 2016

**Employment**

Assistant to the Editor for the Journal of Personality Disorders  
University of Minnesota, 2012- 2016

**Published Manuscripts**

Silventoinen, K., Jelenkovic, A., Sund, R., Honda, C., Aaltonen, S., Yokoyama, Y.,...  
**Pahlen, S.,...** & Skytthe, A. (2015). The CODATwins Project: The Cohort Description of Collaborative Project of Development of Anthropometrical Measures in Twins to Study Macro-Environmental Variation in Genetic and Environmental Effects on Anthropometric Traits. *Twin Research and Human Genetics*, 1-13.

Jelenkovic, A., Yokoyama, Y., Sund, R., Honda, C., Bogl, L. H., Aaltonen, S., ... **Pahlen, S.**, ... & Kim, B. (2015). Zygosity Differences in Height and Body Mass Index of Twins From Infancy to Old Age: A Study of the CODATwins Project. *Twin Research and Human Genetics*, 18(05), 557-570.

Suzuki, T., Samuel, D. B., **Pahlen, S.**, & Krueger, R. F. (2015). DSM-5 alternative personality disorder model traits as maladaptive extreme variants of the five-factor model: An item-response theory analysis. *Journal of abnormal psychology*, 124(2), 343.

Silventoinen, K., Jelenkovic, A., Sund, R., Hur, Y. M., Yokoyama, Y., Honda, C., ... **Pahlen, S.**, ... & Ji, F. (2016). Genetic and environmental effects on body mass index from infancy to the onset of adulthood: an individual-based pooled analysis of 45 twin cohorts participating in the COllaborative project of Development of Anthropometrical measures in Twins (CODATwins) study. *The American Journal of Clinical Nutrition*, 104(2), 371-379.

Jelenkovic, A., Sund, R., Hur, Y. M., Yokoyama, Y., Hjelmberg, J. V. B., Möller, S., ... & Aaltonen, S. (2016). Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. *Scientific reports*, 6.

Jelenkovic, A., Hur, Y. M., Sund, R., Yokoyama, Y., Siribaddana, S. H., Hotopf, M., .., ... **Pahlen, S.**, ... & Pang, Z. (2016). Genetic and environmental influences on adult human height across birth cohorts from 1886 to 1994. *Elife*, 5, e20320.

Bogl, L. H., Jelenkovic, A., Vuoksima, E., Ahrenfeldt, L., Pietiläinen, K. H., Stazi, M. A., ... **Pahlen, S.**, ... & Silberg, J. L. (2017). Does the sex of one's co-twin affect height and BMI in adulthood? A study of dizygotic adult twins from 31 cohorts. *Biology of Sex Differences*, 8(1), 14.

Wright, Z.E., **Pahlen, S.**, & Krueger, R.F. (In Press) Genetic and environmental influences on DSM-5 maladaptive personality traits. *Journal of Abnormal Psychology*, 126(4), 416-428.

### **Under Review Manuscripts**

**Pahlen, S.**, Hamdi, N.R., Dahl Aslan, A.K., Horwitz, B.N., Panizzon, M.S., Petersen, I., ... & McGue, M. (under review) Age-Moderation of Genetic and Environmental Contributions to Cognitive Functioning In Mid- and Late-Life for Specific Cognitive Abilities. *Intelligence*.

### **Posters Presented**

Age Moderation of Genetic and Environmental Influences on Cognitive Functioning across the Life Span: Findings from the Consortium on Interplay of Genes and Environment across Multiple Studies (IGEMS). (2014)

**Shandell Pahlen**, Matt McGue, Chandra Reynolds, William S. Kremen.

Cognitive Aging Conference- Atlanta, Georgia

Moderation of Verbal and Performance IQ by Selected Leisure Activities (2014)

**Shandell Pahlen** and Matt McGue

Behavior Genetics Association- Charlottesville, Virginia

Persistence of Attention Deficit Hyperactivity Disorder Symptoms through Adolescence (2014)

Amy Anderson, Irene Elkins, William Iacono, Meg Keyes, Matt McGue & **Shandell Pahlen**

Behavior Genetics Association- Charlottesville, Virginia

Comparing and Contrasting the PID-5 and the IPIP NEO-PI-R (2014)

Takakuni Suzuki, Douglas B. Samuel, **Shandell Pahlen**, Robert F. Krueger

Society for Personality Assessment- Arlington, Virginia

Comparing PID-5 and IPIP-NEO coverage of shared latent traits (2015)

Takakuni Suzuki, Douglas B. Samuel, **Shandell Pahlen**, Robert F. Krueger

The International Society for the Study of Personality Disorders- Montreal, Canada

Genetic and Environmental Influences on DSM-5 Maladaptive Personality Traits (2016)

Zara Wright, **Shandell Pahlen**, Robert F. Krueger

Society for Research in Psychopathology- Baltimore, MD

Using Graded Unfolding IRT Models and Non-Parametric Regression Approaches to Characterize the Shape of the Relation Between Personality Dimensions and Functioning (2016)

Robert F. Krueger, **Shandell Pahlen**, Johannes Zimmermann

Society for Personality Assessment- San Francisco, CA

The rank-order stability of cognitive performance across time in a longitudinal twin design. (2017)

**Shandell Pahlen**, Matt McGue, and Chandra Reynolds

Behavior Genetics Association- Oslo, Norway

### **Co-authored Talks**

Age-Moderation Of Genetic And Environmental Contributions to Cognitive Functioning in Mid- And Late-Life For Specific Cognitive Abilities (2016)

**Shandell Pahlen**, and Matthew McGue

Behavior Genetics Association- Brisbane, Australia

\*presented by Matthew McGue in my absence

Social class and healthy aging: What we can learn from IGEMS (2017)

Matt McGue, Inge Petersen, **Shandell Pahlen**

Behavior Genetics Association- Oslo, Norway

**Teaching Experience**

TA Abnormal Psychology Summer 2017 UC, Riverside

**Skills**

Statistical Analysis- Mx and SPSS

MS Office Suite- Access, Word, PowerPoint, Excel

Citation Management Software- Endnote