

BIOGRAPHICAL SKETCH

Provide the following information for the key personnel in the order listed for Form Page 2.
Follow the sample format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME	POSITION TITLE
Steven H. Aggen	Research Associate

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
University of Hawaii Manoa, Honolulu, HI	BA	1988	Psychology
University of Virginia, Charlottesville, VA	MA	1992	Psychology
University of Virginia, Charlottesville, VA	PhD	1996	Psychology

A. Positions and Honors**Positions**

- 1987-1989 Undergraduate Assistant, Behavioral Genetics Laboratory, University of Hawaii at Manoa
 1991-1997 Graduate Research Assistant, University of Virginia, Charlottesville VA
 1996-1997 Acting Director, National Growth and Change Study, University of Virginia, Charlottesville VA
 1997-present Research Associate, Department of Psychiatry, Virginia Commonwealth University, Richmond VA

Honors

- 1990-1991 DuPont Graduate Fellowship, University of Virginia
 1991 Commonwealth Fellowship, University of Virginia
 1992-1994 GSAS Fellowship, University of Virginia

B. Selected Peer-Reviewed Publications

Dr. Aggen has participated in the preparation and publication of over 15 papers:

- Aggen SH (1998) Inter battery convergent measurement models applied to the WAIS and WJ--R. In McArdle JJ, & Woodcock RW (Eds) *Human Cognitive Abilities in Theory and Practice* (pp. 197-214). Mahwah, NJ: Lawrence Erlbaum Associates.
- Prescott CA, Aggen SH, Kendler KS(1999) Sex differences in the sources of genetic liability to alcohol abuse and dependence in a population-based sample of U.S. twins. *Alcohol Clin Exp Res* **23**:1136-1144
- Prescott CA, Aggen SH, Kendler KS(2000) Sex-specific genetic influences on the comorbidity of alcoholism and major depression in a population-based sample of US twins. *Arch. of General Psychiatry* **57**:803-811
- Young EA, Aggen SH, Prescott CA, Kendler KS(2000) Similarity in saliva cortisol measures in monozygotic twins and the influence of past major depression. *Biological Psychiatry* **48**:70-74
- Foley DL, Thacker LR, Aggen SH, Neale MC, Kendler KS(2001) Pregnancy and perinatal complications associated with risks for common psychiatric disorders in a population-based sample of female twins. *American Journal of Medical Genetics* **105**:426-431
- Kendler KS Aggen SH(2001) Time, memory and the heritability of major depression. *Psychological Medicine* **31**:923-928
- Li S, Aggen SH, Nesselroade JR, Baltes PB(2001) Short-term fluctuations in elderly people's sensorimotor functioning predict text and spatial memory performance: The MacArthur Successful Aging Studies. *Gerontology* **47**:100-116
- Nesselroade JR, McArdle JJ, Aggen SH, Meyers JM (2002) Dynamic factor analysis models for representing process in multivariate time-series. In Moskowitz DS, & Hershberger SL (Eds). *Modeling intraindividual variability with repeated measures data: Methods and applications* (pp. 235-265). Mahwah, NJ, Lawrence Erlbaum Associates

Kendler KS, Neale MC, Thornton LM, Aggen SH, Gilman SE, Kessler RC(2002) Cannabis use in the last year in a US national sample of twin and sibling pairs. *Psychological Medicine* **32**:551-554

Bulik CM, Tozzi F, Anderson C, Mazzeo SE, Aggen S, Sullivan PF(2003) The relation between eating disorders and components of perfectionism. *American Journal of Psychiatry* **160**: 366-368

Espelage DL, Mazzeo SE, Aggen SH, Quittner AL, Sherman R, Thompson R (2003) Examining the construct validity of the Eating Disorder Inventory. *Psychological Assessment* **15**:71-80

Kendler KS, Aggen SH, Jacobson KC, Neale MC (2003) Does the level of family dysfunction moderate the impact of genetic factors on the personality trait of neuroticism? *Psychological Medicine* **33**:817-25

Mazzeo SE, Aggen SH, Anderson C, Tozzi F, Bulik CM (2003) Investigating the structure of the eating inventory (three-factor eating questionnaire): a confirmatory approach. *International Journal Eating Disorders* **34**:255-64

C. Research Support

Active

T32 MH20030 Neale (PI) 07/01/99 - 06/30/04 Co-I

NIH/NIMH

Research Training in Psychiatric and Statistical Genetics

This application requests five years of support for an Institutional National Research Service Award to support multidisciplinary training in Psychiatric and Behavioral Genetics.

R01 MH/AA49492 Kendler (PI) 12/01/01 - 11/30/05 Co-I

NIH/NIMH

The Epidemiology of Mood, Anxiety and Alcohol Disorders

This proposal, which is a competitive renewal of a large-scale, population based, longitudinal study of female-female, male-male and male-female twin pairs ascertained through the birth certificate based Virginia Twin Registry, requests funds to support further data analysis focused on understanding sex differences in risk for MD.

R01 MH65322 Neale (PI) 02/01/03 - 01/31/08 Co-I

NIH/NIMH

Psychopathology: Models, Measurement and Classification

The long term goals of the project are to improve the efficiency of measurement, nosology, and knowledge of the etiology of common psychiatric disorders and their ubiquitous comorbidity.

Completed

R01 DA11287 Kendler (PI) 06/15/98 - 05/30/03 Co-I

NIH/NIDA

A Twin-Family Study of Drug Use, Abuse and Dependence

This is a revision of a grant to collect and analyze data on the use and abuse of nicotine, caffeine, cannabis, cocaine and stimulants in a sample of adult twin pairs from the Virginia Twin Registry

K01 AA00236 Prescott (PI) 02/01/98 - 02/28/03 Co-I

National Institute on Alcohol Abuse and Alcoholism

Mediation and Moderation of Genetic Risk for Alcoholism.

The primary data analytic goal is to study the mechanisms by which genetic vulnerability is manifest as alcoholism. Other goals include obtaining training in advanced statistical methods, including multivariate structural modeling of twin data and methods for analyzing molecular genetic data.

R24 MH54150 Kendler (PI) 09/01/96 - 08/31/02 Co-I

NIH/NIMH

Psychiatric Genetic Epidemiology

To establish a multi disciplinary, integrated research program in the Genetic Epidemiology of Psychiatric Illness in the Departments of Human Genetics and Psychiatry at the Medical College of Virginia.