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## **ACADEMIC EXPERIENCE**

### **Sept 2009-present Postdoctoral Trainee**

Departments of Epidemiology and Biostatistics (Section on Statistical Genetics), University of Alabama at Birmingham, Alabama.  
Mentors: Prof. Donna Arnett, Prof. David Allison, Prof. Hemant Tiwari

### **Sept 2006- Aug 2009 PhD**

Social Genetic and Developmental Psychiatry Centre, Kings College London.

Thesis title "The use of objective measures to improve ADHD phenotype definition and understanding of the underlying genetic architecture".

Mentors: Dr. Jonna Kuntsi, Prof. Philip Asherson, Dr. Fruhling Rijdsdijk

### **Sept 2004- Sept 2005 MSc**

Social Genetic and Developmental Psychiatry Centre, Kings College London. (Merit).

Thesis title: "Genetic Influences on Mechanically-Assessed Activity Level in Children".

### **Sept 2002- Sept 2003 Post Graduate Certificate in Education**

University of Cambridge.

### **Sept 1999 – June 2003 BSc**

University of Warwick. Psychology and Philosophy (1<sup>st</sup> Class (Hons))

## **PUBLICATIONS** (previously as A.C. Wood).

### **Pre-submission (drafts with co-authors or publications committees)**

1. Kessler, E, **Frazier-Wood, A.C.** & Lichtenstein, P. Heritable covariance among economic behaviors (Target journal: *Proceedings of the National Academy of Sciences*)

### **Submitted data**

2. **Frazier-Wood, A.C.**, Manichaikul A., Aslibekyan, S., Borecki, I.B., Goff, D.C., Hopkins, P.M., Lai, C.M., Ordovas, J.M., Post, W.S., Rich, S.S., Sale, M.M., Szklo, M., Siscovick, D., Straka, R.J., Tiwari, H.K., Tsai, M.Y., Rotter, J.I., Arnett, D.K. Genetic variants associated with VLDL, LDL and HDL particle size differ with race/ethnicity. *Circulation: Cardiovascular Genetics*; manuscript under review
3. **Frazier-Wood, A.C.**, Aslibekyan, S., Straka, R.J., Borecki, I. B., Tiwari, H.K., Tsai, M.Y. Hopkins, P.N., Ordovas, J.M. Arnett, D.K. Genome-wide association study of lipoprotein diameter response to fenofibrate. *Pharmacogenetics and Genomics*; manuscript under review
4. **Frazier-Wood, A.C.**, Garvey, W.T., Pourfarzib, R., Opportunities for Using Lipoprotein Subclass Concentration and Size Profiles by Nuclear Magnetic Resonance Spectroscopy For Assessing Insulin Resistance and Diabetes Prediction *International Journal of the Metabolic Syndrome*, under review

5. **Frazier-Wood A.C.**, Ordovas, J.M, Hixson, J.E., Borecki, I.B., Arnett, D.K The PPARA gene is associated with triglyceride, lipoprotein, and inflammation marker response to fenofibrate intervention: The GOLDN Study *The Pharmacogenomics Journal*; revised manuscript under review
6. Loop, M.S., **Wood, A.C.**, Thomas, A.S., Dhurandhar, E.J., Shikany, J.M., Gadbury, G.L., and Allison, D.B. Submitted for Your Consideration: Potential Advantages of a Novel Clinical Trial Design and Initial Patient Reaction. *PLoS ONE*; revised manuscript under review
7. Pinto, R., Rijdsdijk, F., **Wood, A.C.**, Plomin, R., Asherson, P & Kuntsi, J Bigger families fare better: rater bias in parental ratings on ADHD symptoms *Behavior Genetics*; revised manuscript under review
8. Kunsti, J., Pinto, R., Ilott, N., Price, T.S., van der Meere, J.J., **Wood, A.C.** & Asherson, P. The separation of ADHD inattention and hyperactivity-impulsivity symptoms: specific pathways from genes to cognitive impairments and symptoms. *Archives of General Psychiatry*; revised manuscript under review

## Peer-reviewed

9. **Frazier-Wood, A.C.**, Kabagambe, E.K., Borecki, I.E., Tiwari, H.K., Ordovas, J., & Arnett, D. K., (in press) Preliminary evidence for an association between LRP-1 genotype and body mass index in humans, which is not modified by an interaction with ApoE genotype. *PLoS one*
10. Cheung, H.M.C, **Wood A.C.**, Paloyelis, Y., Arias-Vasquez, A., Buitelaar, J.K., Franke, B., Miranda, A., Rommelse, N.N.J., Sergeant, J.A., Sonuga-Barke, E.J., Faraone, S.V., Asherson, P.A., & Kuntsi, J (in press) ADHD, reading difficulties and IQ show shared and non-shared familial influences in a family study of combined type ADHD . *Journal of Child Psychology and Psychiatry and Allied Disciplines*
11. **Frazier-Wood, A.C.** ,Bralten, J., Arias-Vasquez, A., Luman M., Oosterlaan J., Sergeant J., Buitelaar J., Franke B., Kuntsi, J., Rommelse, N, Neuropsychological intra-individual variability explains unique genetic variance of ADHD and shows suggestive linkage to chromosomes 12, 13, and 17. *American Journal of Medical Genetics:159 B(2):131-40*
12. **Frazier-Wood, A.C.**, Glasser, S., Garvey, W.T., Kabagambe, E.K., Borecki, I.E., Tiwari, H.K., Tsai, M., Hopkins, P., Ordovas, J., & Arnett, D. K., (2011) A clustering analysis of lipoprotein diameters in the metabolic syndrome. *Lipids in Health and Disease* 10(1):237
13. **Wood, A.C.**, Glasser, S., Garvey, W.T., Kabagambe, E.K., Borecki, I.E., Tiwari, H.K., Tsai, M., Hopkins, P., Ordovas, J., & Arnett, D. K., (2011) Lipoprotein Lipase S447V polymorphism associates with VLDL, LDL and HDL diameter clustering. *Lipids in Health and Disease* 10(1): 143
14. **Wood, A.C.**, Kabagambe, E.K. Borecki, I.B., Tiwari, H.K., & Arnett, D.K. (2011) Dietary carbohydrate modifies the association between dietary saturated fat intake and fasting concentrations of plasma triglycerides and very low density cholesterol *Lipid Insights* 4 7-15
15. **Wood, A.C.**, Rijdsdijk, F., Asherson, P., & Kunsti J. (2011) Inferring causation from cross-sectional data: the example of ADHD and novelty seeking behaviors *Frontiers in Genetics* 2:6
16. Paloyelis, Y., Rijdsdijk, F., **Wood, A.C.**, Asherson, P. & Kuntsi, K., (2010) The genetic association between ADHD symptoms and reading difficulties: the role of inattentiveness and IQ. *Journal of Abnormal Child Psychology* 38(8) 1083-95
17. Kuntsi, J., **Wood, A.C.**, Rijdsdijk, F., Johnson, K.A. Andreou, P., Albrecht, B., , Arias-Vasquez, A., Buitelaar, J.K., McLoughlin, G., Rommelse, N.N.J., Sergeant, J.A., Sonuga-Barke, E.J., Uebel, H., van der Meere, J.J., Banaschewski, T., Gill, M., Manor, I., Miranda, A., Mulas, F., Oades, R., Roeyers, H., Rothenberger, A., Steinhausen H.C., Faraone, S., Asherson, P., (2010) Separation of Cognitive Impairments in Attention Deficit/Hyperactivity Disorder into 2 Familial Factors. *Archives of General Psychiatry* 40(6) 1027-1037
18. **Wood, A.C.**, & Neale, M., C (2010) Twin studies and molecular genetics. Endophenotypes integrate quantitative and molecular genetic analysis in ADHD research. *Journal of the American Academy of Child and Adolescent Psychiatry* 49:9 874-883

19. **Wood, A.C.**, Rijdsdijk, F., Johnson, K., Andreou, P., Albrecht, B., Arias-Vasquez, A., Buitelaar, J.K., Mcloughlin, G., Rommelse, N.N.J., Sergeant, J.A., Sonuga-Barke, E.J.S., Uebel, H., van der Meere, J.J. Banaschewski, B., Gill, M., Manor, I., Miranda, A., Mulas, F., Oades, R.D., Roeyers, H., Rothenberger, A., Steinhausen, H.C., Faraone, S.V., Asherson P. & Kuntsi, J., (2010) The relationship between ADHD and key cognitive phenotypes is not mediated by shared familial effects with IQ. *Psychological Medicine* 4:1-11
20. **Wood, A.C.**, Buitelaar, J., Rijdsdijk, F., Asherson, P. & Kuntsi, J (2010) Rethinking shared environment as a source of variance underlying attention-deficit/ hyperactivity disorder symptoms: Comment on Burt (2009). *Psychological Bulletin* 36 (3) 331-40
21. Iloft N., Saudino K.J., **Wood, A**, Asherson, P. (2010) A genetic study of ADHD and activity level in infancy. *Genes, Brain and Behavior* 9 (3) 296-304
22. **Wood, A.C.**, Rijdsdijk, F., Van De Meere, J.J., Asherson, P & Kuntsi J., (2009) Separation of genetic influences on ADHD symptoms and reaction time performance from those on IQ. *Psychological Medicine*. 11 1-11
23. **Wood, A.C.** Asherson, P., Rijdsdijk, F., & Kuntsi, J., (2009) Is overactivity a core feature in ADHD? Familial and ROC-curve analysis of mechanically-assessed activity level. *Journal of the American Academy of Child and Adolescent Psychiatry*. 48:10 1023-1030
24. **Wood, A.C.**, Rijdsdijk, F., Asherson, P., & Kunsti J., (2009) Hyperactive-impulsive symptom scores and oppositional behaviours reflect alternate manifestations of a single liability *Behavior Genetics* 39 (5) 447 - 460
25. Kuntsi, J., **Wood, A.C**, Van Der Meere, J., & Asherson, P., (2009) Why cognitive performance in ADHD may not reveal true potential: Findings from a large population-based sample. *Journal of the International Neurological Society* 15, 570-9
26. **Wood, A.C.**, Kuntsi, J., Asherson, P., & Saudino, K., (2008) Actigraph data are reliable, with functional reliability increasing with aggregation. *Behavior Research Methods, Instruments and Computers* 40(3) 873-8.
27. **Wood, A.C.** Rijdsdijk, F., Saudino, K., Asherson, P., & Kuntsi, J., (2008) High heritability for a composite index of children's activity level measures. *Behavior Genetics* 38 (3) 266-76.
28. **Wood, A.C.**, Saudino, K., Rogers, H., Asherson, P., & Kuntsi, J., (2007) Genetic Influences on Mechanically-Assessed Activity Level in Children. . *Journal of Child Psychology and Psychiatry and Allied Disciplines*. 48(7) 695-702.

#### **Invited book chapter (under review)**

29. **Frazier-Wood, A.C.**, Rommel, A & Kuntsi, J., Quantitative Genetic Studies on ADHD

#### **AWARDS**

- NORC "Creativity is Decision": **1st Place**; June 2011
- Center for Cardiovascular Disease Biology Annual Retreat: **1st Place**; May 2011
- Center for Cardiovascular Disease Biology Annual Retreat: **2nd Place**; May 2011
- SOPH 3<sup>rd</sup> Annual Public Health Research day: **1st Place**; April 2011
- AHA EPI/NPAM conference: **Young Investigator Award Finalist**; March 2011
- 2<sup>nd</sup> Annual International Congress on ADHD: **Young Investigator Award**; May 2009

## **COMPETITIVE TRAVEL AWARDS**

Diabetes Research Training Center; \$1,000; June 2011

Center for Cardiovascular Disease Biology; \$800; May 2011

OPE Postdoctoral Scholar's Award; \$1,500; Feb 2010

World ADHD Federation €1,000; June 2009

Behavior Genetics Association; \$600; June 2008

Behavior Genetics Association; \$600; June 2007

Vrije Universitat; €300; Oct 2006

## **INVITED TALKS**

"NIH training opportunities for young investigators: F & K awards"\*; *American College of Sports Medicine (Early Career Day), San Francisco, California, USA; May 2012*

"Opportunities for using lipoprotein subclass profiles in the prevention and treatment of Type 2 Diabetes"\*; *University of Alaska at Fairbanks, Fairbanks, Alaska, USA; Jan 2012*

"A new approach to preventing Type 2 Diabetes"\*; *Texas School of Public Health, Houston, Texas, USA; Jan 2012*

"Towards a genetically-informed understanding of neuropsychological processes"; *St Jude's Children's Hospital. Memphis Tennessee, USA; Jan 2012*

"Twin studies and molecular genetics. Are endophenotypes the key to integrating quantitative and molecular genetic analysis?"; *Section on Statistical Genetics, University of Alabama at Birmingham, Alabama, USA; Nov 2009*

## **RESEARCH SEMINARS**

"K99 applications to NIH"; *Grant writing seminar series, University of Alabama at Birmingham, Alabama, USA.; June 2011*

"Effects of insulin resistance and type 2 diabetes on lipoprotein subclass particle size and concentration determined by nuclear magnetic resonance"; *Journal club, Diabetes Research and Training Centre, University of Alabama at Birmingham, Alabama, USA.; May 2011*

"Whole genome approaches to quantitative genetics"; *Journal club, Section on Statistical Genetics, University of Alabama at Birmingham, Alabama, USA.; June 2010*

"Twin approaches in genetics"; *Journal club, Section on Statistical Genetics, University of Alabama at Birmingham, Alabama, USA.; Jan 2010*

"Are Hyperactivity-Impulsivity and Conduct Problems Alternate Manifestations of a Single Liability?". *Weekly seminar series, Social, Genetic and Developmental Psychiatry Centre, London, UK.; June 2008*

"The Overlap between Mechanical and Behavioural Measurements of Activity Level".; *Weekly seminar series, Social, Genetic and Developmental Psychiatry Centre, London, UK; June 2007*

"Genetic Influences on Mechanically Assessed Children's Activity Level".; *Weekly seminar series, Social, Genetic and Developmental Psychiatry Centre, London, UK.; June 2006*

\*Provisional title

## **CONFERENCE PRESENTATIONS**

### **Oral**

"An association between the LRP-1 I10701 polymorphism and body mass index in humans may be modified by an interaction with ApoE genotypes" *American Heart Association Scientific Sessions 2011, Orlando, Florida, USA; Nov 2011*

"Using full-information maximum likelihood estimation, to determine whether we can combine variables across samples in genome-wide association studies. The example of cognitive data" *American Society of Human Genetics, 60<sup>th</sup> Annual Meeting, Washington DC, Virginia, USA; Oct 2010*

"Validating genetic homogeneity across samples for GWAS". *Office of Postdoctoral Education, University of Alabama, Birmingham, USA; Feb 2010*

"Is overactivity a core feature in ADHD? A ROC-curve and familiarity analysis of mechanically-assessed activity level in ADHD and control sibling pairs". *2009 Behavior Genetics Association 39<sup>th</sup> Annual Meeting, Minneapolis, USA*

"Investigating genetically-informed composite scores in ADHD research: Reaction time and actigraph data". *2<sup>nd</sup> Annual International Congress on ADHD, Vienna, Austria; May 2009*

"A genetic examination of the relationship between hyperactivity-impulsivity and novelty seeking". *2008 Behavior Genetics Association 38<sup>th</sup> Annual Meeting, Kentucky, USA; June 2008*

"A Longitudinal Investigation of the Association Between ADHD and Later Problem and Risk-taking Behaviours in Adolescence". *British Psychological Society Developmental Section Annual Conference, Egham, UK. ; Sept 2006*

### **Posters (selected)**

**Frazier-Wood, A.C.**, Aslibekyan, S., Straka, R.J., Borecki, I. B., Tiwari, H.K., Tsai, M.Y. Hopkins, P.N., Ordovas, J.M. Arnett, D.K. Genome-wide Association Study suggests that Inflammation and Insulin Regulation Pathways may mediate Lipoprotein Diameter Response to Fenofibrate. *Nutrition, Physical Activity and Metabolism / Cardiovascular Disease Epidemiology and Prevention 2012 Scientific Sessions, Atlanta, Georgia, USA; March 2012*

**Wood, A.C.**, Glasser S., Kabagambe, E.K., Borecki, I.E., Tiwari, H.K., Tsai, M., Hopkins, P., Ordovas, J., Arnett D.A., "Lipoprotein Lipase S447X polymorphism associates with VLDL, LDL and HDL diameter clustering" *American Diabetes Association 71<sup>st</sup> Scientific Sessions, San Diego, California, USA; June 2011*

**Wood, A.C.**, Glasser S., Garvey, W.T., Kabagambe, E.K., Borecki, I.E., Tiwari, H.K., Tsai, M., Hopkins, P., Ordovas, J., Arnett D.A., "VLDL, LDL and HDL diameter clustering in insulin resistance" *Nutrition, Physical Activity and Metabolism / Cardiovascular Disease Epidemiology and Prevention 2011 Scientific Sessions, Atlanta, Georgia, USA; March 2011*

Pinto, R., **Wood, A.**, Plomin, R., Asherson, P., Rijdsdijk, F., & Kuntsi, J. An examination of the sources of rater bias in parental ratings on ADHD symptoms *Eunethydis 1st international ADHD conference: from data to best clinical practice Amsterdam, The Netherlands; May 2010*

Celeste H.M.C, **Wood, A.C.**, Buitelaar, J.K., Miranda, A., Rommelse, N.N.J., Sergeant, J.A., Sonuga-Barke, E.J., Faraone, S.V., Asherson, P., Kuntsi, J. An examination of the sources of rater bias in parental ratings on ADHD symptoms *World Congress on Psychiatric Genetics, Athens, Greece, October 2010*

**Wood, A.C.**, Rijdsdijk, F., Asherson, P., & Kuntsi, J., "Using quantitative genetic analyses to inform future studies: the example of using ADHD symptom scores and objective measures of behaviour to refine the ADHD phenotype for future molecular genetic investigations." *2009 Behavior Genetics Association 39<sup>th</sup> Annual Meeting, Minneapolis, USA; June 2009*

**Wood, A.C.**, Rijdsdijk, F., Andreou, P., Christiansen, H., Gabriels, I., et al. "Familial factors underlying ADHD and cognitive task performance" *2<sup>nd</sup> Annual International Congress on ADHD, Vienna, Austria; May 2009*

**Wood, A. C.**, Rijdsdijk, F., Asherson, P., & Kuntsi, J., "Are hyperactivity-impulsivity and oppositional behaviours in the general population alternate manifestations of a single underlying liability" *2<sup>nd</sup> Annual International Congress on ADHD, Vienna, Austria; May*

2009

**Wood, A.C.**, Rijdsdijk, F., Andreou, P., Christiansen, H., Gabriels, I., et al "Uses of genetically heterogeneous cognitive processes in ADHD". *Biomedical Research Centre for Mental Health Spring Seminar: Enhancing Translational Research in Mental Health through Genetics, London, UK; March 2009*

**Wood, A.C.**, Saudino, K., Rogers, H., Asherson, P., & Kuntsi, J., Genetic Influences on Mechanically-Assessed Activity Level in Children. "Shared Genetic Influences across Different Measurements of Children's Activity Level". *SRCD biennial Meeting, Boston, USA; March 2007*

**Wood, A.C.**, Saudino, K., Rogers, H., Asherson, P., & Kuntsi, J., "The Genetics of Mechanically Assessed Children's Activity Level". *XIV World Congress on Psychiatric Genetics, Cagliari, Sardinia; Oct 2006*

### **GRANTSMANSHIP**

American College of Sport Nutrition  
Mechanism: **Research Endowment Award**  
Submitted: January 2011  
Score: pending  
Outcome: Reviewed in May

National Institutes of Health  
Mechanism: **K99/R00** (resubmission)  
Submitted: July 2011  
Score: 28. Payline: pending  
Outcome: Council review in may

American Heart Association  
Mechanism: **Postdoctoral Fellowship**  
Submitted Jan 2011  
Score: 1.7. Payline: 1.4;  
Outcome: unfunded

National Institutes of Health  
Mechanism: **K99/R00**  
Submitted October 2012  
Score: 37. Payline: 30;  
Outcome: resubmitted

### **TEACHING AND MENTORING**

**Guest lecturer in** Graduate course EPI 635 "Genetics in Public Health"  
Lecture title: "The human Genome Project and Public Genomics: promises and pitfalls". February 2012

#### **Supervision of a final dissertation for a final year MSc Psychology student.**

2009-2010

Student: C. M. Cheung

Dissertation title: "The Genetic Relationship between ADHD, Reading Difficulties and IQ in a Sibling-Pair Sample Selected for ADHD Combined Subtype"

Grade: Merit

#### **Supervision of a final dissertation for a final year MSc Psychology student.**

2008-2009

Student: R. Pinto.

Dissertation title: "Bigger families fare better: rater bias in parental ratings on ADHD symptoms"

Grade: Merit

#### **Scientific Director & Tutor**

July 2009

Social, Genetic and Developmental Psychiatry 10th Summer School.

Twin model fitting stream.

**Tutor**

July 2007

Social, Genetic and Developmental Psychiatry 8th Summer School.

Twin model fitting stream.

**Supervision of an undergraduate dissertation for a final year BSc Psychology student.**

2005-2006

Student: R. Whittemore

Dissertation title: "Attention Deficit Hyperactivity Disorder and oppositional behaviour: Examining rates of co-occurrence in clinical ADHD and control samples during middle childhood and adolescence".

**Class Teacher**

2003-2005

Waverley School. Enfield, London, UK.

I was responsible for planning the curriculum for, and teaching a class of 7-10 year old children with "profound and multiple learning difficulties." I led a team of four classroom assistants, and worked with a number of periphery staff such as occupational and physio- therapists.

**Teacher (Voluntary)**

2001

DAD International

I spent three months in Romania teaching English to children ages 4-16.

**ACADEMIC SERVICE**

**Abstract reviewer**

American Heart Association (Nov 2011)

**Editorial Board**

*Psychological Medicine* (Oct 2011)

**Review board member**

*Frontiers in Genetics* (May 2011)

**Grant Reviewer**

Medical Research Council UK (April 2011)

**Ad hoc Reviewer**

*Journal of Lipid research, Journal of Abnormal Child Psychology, The Association for Child and Adolescent Mental Health, Progress in Neuro-Psychopharmacology & Biological Psychiatry, Journal of Child Psychology and Psychiatry and Allied Disciplines, Behaviour Genetics, Psychological Medicine, Obesity, PLoS Genetics; American Journal of Epidemiology; Medicine & Science in Sports & Exercise; Annals of Human Genetics, Computational Statistics; Journal of Clinical Lipidology, Nucleic Acids in Research* (variously July 2008 – present)

**Named student reviewer**

*Journal of Child Psychology and Psychiatry and Allied Disciplines* (March 2008)

**PhD Student research group co-ordinator** (Sept 2007)

**ADDITIONAL TRAINING**

**EPI610 Graduate course in Epidemiological Design and Methods**

Grade: B

**BY511 Graduate course in Molecular Genetics.**

Grade: A

**Family-based Genetic Analysis**, Rotterdam, The Netherlands

**Multilevel modeling of longitudinal data**. Maryland, USA

**Biotechnology YES 2007 Competition**. Oxford, UK.

**4<sup>th</sup> Workshop on Methodology for Behavior Genetics & Genetic Epidemiology**. Egmond-aan-Zee, Netherlands

**Social, Genetic and Developmental Psychiatry 6th Summer School**. London, UK.

*Twin model fitting stream*

## **OUTREACH ACTIVITIES**

### **Judge for the 2010 Blazer Best competition.**

This was a state-level Science competition open to junior- and high-school in Alabama for which I was the judge for the “Spirit and Sportsmanship” category in October 2010

### **Participant – Science and You**

For this, I visited local London junior schools and gave talks to individual classes on what it was like to be a Scientist, and invited questions and answers. I subsequently participated in an open question and answer session for the parents, on being a scientist, held at my PhD research centre. This was in May 2008

### **Member**

Sense About Science, UK (2005-present)

## **OTHER INFORMATION**

Nationality: United Kingdom. Current visa status: J-1. US permanent residency application submitted October 2011.

## **REFEREES**

Dr. Donna Arnett,  
Chair of Epidemiology  
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