

ALL ACADEMIC PUBLICATIONS

Papers in refereed journals:

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- Whittington JE & Richards PN (1987) The stability of children's laterality preferences and their relationship to measures of performance. *British Journal of Educational Psychology*, **57**:45-55
- Whittington JE (1988) Very large verbal-nonverbal differences and underachievement. *British Journal of Educational Psychology*, **58**:205-211
- Young RM, Barnard P, Simon A & Whittington JE (1989) How would your favourite User Model cope with these scenarios? *SIGCHI Bulletin*, **20**:51-55
- Young RM & Whittington JE (1989) Using a knowledge analysis to predict conceptual errors in text-editor usage. In: *Proceedings CHI'90: Human Factors in Computing Systems*. New York: ACM Press
- Young RM, Howes A & Whittington JE (1990) A knowledge analysis of interactivity. In D Diaper et al (Eds) *Human-Computer Interaction-INTERACT'90*. Elsevier Science:B.V.
- Whittington JE & Richards PN (1991) Mathematical ability and the right-shift theory of handedness. *Neuropsychologia*, **29**:1075-1082
- Huppert FA & Whittington JE (1995) Symptoms of psychological distress predict 7-year mortality. *Psychological Medicine*, **25**:1073-1086
- Whittington JE & Huppert FA (1996) Changes in the prevalence of psychiatric disorder in a community are related to changes in the mean level of psychiatric symptoms. *Psychological Medicine*, **26**:1253-1260
- Whittington JE (1996) Normality, deviance and minor psychiatric morbidity in the community: a reinterpretation. *Psychological Medicine*, **26**:863-866
- Whittington JE & Huppert FA (1997) Smoking and Cognitive Decline. *Human Psychopharmacology*, **12**:467-480
- Whittington JE & Huppert FA (1998) Neuroticism, psychiatric symptoms and life events. *Personality and Individual Differences*, **24**:97-107
- Whittington JE & Huppert FA (1998) Constructing Invariant Subscales of the GHQ-30. *Social Science and Medicine*, **46**:1429-1440

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- Whittington JE, Holland AJ, Webb T, Butler JV, Clarke DJ, Boer H. Population prevalence and estimated birth incidence and mortality rate for people with Prader-Willi Syndrome in one UK Health Region *Journal of Medical Genetics* 2001, **38**:792-798
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- Butler JV, Whittington JE, Holland AJ, Webb T, Clarke DJ, Boer H. Prevalence of, and risk factors for, physical ill-health in people with Prader-Willi syndrome: A population-based study. *Developmental Medicine and Child Neurology* 2002, **44**:248-255
- Clarke DJ, Boer H, Whittington JE, Holland AJ, Butler JV, Webb T. Prader-Willi syndrome, compulsive and ritualistic behaviours: the first population-based survey. *British Journal of Psychiatry* 2002, **180**:358-362
- Whittington JE, Holland AJ, Webb T, Butler JV, Clarke DJ, Boer H. Relationship between

- clinical and genetic diagnosis of Prader-Willi syndrome. *Journal of Medical Genetics* 2002, **39**:926-932
- Webb T, Whittington J, Clarke D, Boer H, Butler J, Holland A. A study of the influence of different genotypes on the physical and behavioural phenotypes of children and adults ascertained clinically as having PWS. *Clinical Genetics* 2002, **62**:273-281
- Holland AJ, Whittington JE, Butler J, Webb T, Boer H, Clarke D. Behavioural phenotypes associated with specific genetic disorders: Evidence from a population-based study of people with Prader-Willi syndrome. *Psychological Medicine* 2003, **33**:141-153.
- Holland AJ, Whittington JE, Hinton EC. The paradox of Prader-Willi syndrome: a genetic model of starvation. *Lancet* 2003, **362**:989-991
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- Whittington JE, Holland AJ, Webb T, Butler JV, Clarke DJ, Boer H. Underachievement in Prader-Willi Syndrome. *Journal of Intellectual Disability Research* 2004, **48**:188-200
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- Stauder JE, Boer H, Gerits RH, Tummers A, Whittington J, Curfs LM. Differences in behavioural phenotype between parental deletion and maternal uniparental disomy in Prader-Willi syndrome: an ERP study. *Clinical Neurophysiology* 2005 **116**:1464-70.
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- Whittington JE, Butler JV, Holland AJ. Changing rates of genetic subtypes of Prader-Willi syndrome in the UK. *European Journal of Human Genetics* 2006, e-published Sept 6
- Soni S, Whittington J, Holland AJ, Webb T, Maina E, Boer H, Clarke D. The course and outcome of psychiatric illness in people with Prader-Willi syndrome: implications for management and treatment. *J Intellect Disabil Res.* 2007, **51**:32-42.
- Maina EN, Webb T, Soni S, Whittington J, Boer H, Clarke D, Holland A. Analysis of candidate imprinted genes in PWS subjects with atypical genetics: a possible inactivating mutation in the SNURF/SNRPN minimal promoter. *J Hum Genet.* 2007; **52**:297-307.
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- Whittington JE, Holland AJ, Webb T. Relationship between the IQ of people with Prader-Willi syndrome and that of their siblings: evidence for imprinted gene effects. *Journal of Intellectual Disability Research* 2009. **53**:411-418
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Syndrome Clinical Research Database: an aid in the investigation of a rare genetically-determined neurodevelopmental disorder. *Journal of Intellectual Disability Research* 2009. **53**:538-547

Books and Book Chapters:

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Huppert FA & Whittington JE (1993) Longitudinal changes in mental state and personality measures. In: BD Cox, FA Huppert & MJ Whichelow (eds) *The Health and Lifestyle Survey: Seven Years On*. Aldershot: Dartmouth

Huppert FA & Whittington JE (1993) Changes in cognitive function in a population sample. In: BD Cox, FA Huppert & MJ Whichelow (eds) *The Health and Lifestyle Survey: Seven Years On*. Aldershot: Dartmouth

Whittington JE & Huppert FA (1993) The impact of life events on well-being. In: BD Cox, FA Huppert & MJ Whichelow (eds) *The Health and Lifestyle Survey: Seven Years On*. Aldershot: Dartmouth

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Holland AJ, Whittington J & Butler J (2001) Prader-Willi Syndrome and Angelman Syndrome: from childhood to adult life. In: P Howlin & O Udwin (eds) *Outcomes in Neurodevelopmental and Genetic Disorders*. Cambridge University Press, Cambridge 2002

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