



List of journal / book publications

2010

Whiteley P, Shattock P, Carr K, Hooper M, Todd L. (2010) How could a gluten- and casein-free diet ameliorate symptoms associated with autism spectrum conditions? *Autism Insights 2*: 39-53

Whiteley P, Haracopos D, Knivsberg A-M, Reichelt KL, Parlar S, Jacobsen J, Seim A, Pedersen L, Schondel M, Shattock P. (2010) The ScanBrit randomised controlled single-blind study of a gluten- and casein-free dietary intervention for children with autism spectrum disorder. *Nutritional Neuroscience 13*: 87-100

Whiteley P, Todd L, Carr K, Shattock P (2010) Gender ratios in autism, Asperger syndrome and autism spectrum disorder. *Autism Insights 2*: 17-24

2009

Hooper M. Overlapping multi-system, multi-organ illnesses/syndromes (chapter 49) & Multiple Chemical Sensitivity (chapter 50) in Puri B, Treasaden I. (2009) *Psychiatry: an evidence-based text*. Hodder. ISBN: 9780340950050

Whiteley P, Todd L, Dodou K, Shattock P. (2009) Trends in developmental, behavioural and somatic factors by diagnostic sub-group in pervasive developmental disorders: a follow-up analysis. *Autism Insights 1*: 1-15

Carr K, Whiteley P, Shattock P. (2009) Development and reproducibility of a novel high-performance liquid-chromatography monolithic column method for the detection and

quantification of *trans*-indolyl-3-acryloylglycine in human urine. *Biomedical Chromatography* 23: 1108-1115

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Hooper M. (2007) Myalgic encephalomyelitis: a review with emphasis on key findings in biomedical research. *Journal of Clinical Pathology* 60: 466-471

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Shattock P, Hooper M, Waring R. (2004) Letter to the Editor: Opioid peptides and dipeptidyl peptidase in autism. *Developmental Medicine & Child Neurology* 46: 357

Alcorn A, Bretherton K, Shattock P, Savery D, Mills M, Berney T. (2004) Urinary compounds in autism. *Journal of Intellectual Disability Research* 48: 274-278

Waltz M, Shattock P. (2004) Autistic disorder in nineteenth-century London. *Autism: The International Journal of Research & Practice* 8: 7-20

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Whiteley P, Shattock P (2003) What makes *trans*-indolyl-3-acryloyl-glycine (IAcrGly) identified by high-performance liquid-chromatography (HPLC) relevant to pervasive developmental disorders? *Journal of Nutritional & Environmental Medicine* 13: 1-7

Bull G, Shattock P, Whiteley P, Anderson R, Groundwater PW, Lough WJ, Lees G. (2003) Indolyl-3-acryloyl-glycine (IAG) is a putative diagnostic urinary marker for autism spectrum disorders. *Medical Science Monitor* 9: CR422-CR425

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Anderson RJ, Carr K, Cairns D, Lough WJ, Haavik AM, Knut TK, Shattock PEG, Whiteley P (2002) Putting Tryptophan in the Spotlight. *Journal of Child Neurology (supplement)* 17 (*Consensus in Child Neurology: Biological basis and clinical perspectives in autism*) pp. 35-43. Hamilton, Canada.

Shattock P, Whiteley P, Todd L. (2002) Is there an increasing incidence of autism? Evidence and possible explanations. *Journal of Child Neurology (supplement)* 17 (*Consensus in Child Neurology: Biological basis and clinical perspectives in autism*) pp. 29-34. Hamilton, Canada.

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Anderson RJ, Bendell DJ, Garnett I, Groundwater PW, Lough WJ, Mills MJ, Savery D, Shattock PE. (2002) Identification of indolyl-3-acryloyl-glycine in the urine of people with autism. *Journal of Pharmacy & Pharmacology* 54: 295-298

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Hooper M. (2000) IAG: a marker molecule for dietary intervention in overlapping syndromes'. *Nutrition Practitioner* 2: 35-36

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Williams K, Shattock P, Berney T. (1991) Proteins, peptides and autism: Part 1: Urinary protein patterns in autism as revealed by Sodium Dodecyl Sulphate-Polyacrylamide Gel Electrophoresis and silver staining. *Brain Dysfunction* 4: 320-322

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