



Dr Kate Humphreys

BSc MSc PhD DClinPsy QICN



CONTACT

 01242 263 715

 Team1@hughkochassociates.co.uk

 www.hughkochassociates.co.uk

PROFESSIONAL QUALIFICATIONS

Doctorate in Clinical Psychology

King's College London

2009

Ph.D. Psychology

Birkbeck College, University of London

2003

M.Sc. (hons.), Cognitive Neuropsychology

University of London

2000

B.Sc. (hons.) Psychology

University of London

1999

M.A. (hons.) Natural Sciences

University of Cambridge

1989

PROFESSIONAL MEMBERSHIPS

British Psychological Society, Division of Neuropsychology Full Practitioner Membership

British Neuropsychological Society

CLINICS: Basildon, London & Luton

CURRENT TRAINING

Completed Expert Witness Training Seminars (The Role and Duty of the Expert Witness; Skills in Report Writing; Skills in preparing Joint Statements; Cross-examination and Courtroom Skills)

PROFESSIONAL EXPERIENCE

Principal Research Clinical Neuropsychologist

2015 – Current

Imperial College London

Highly Specialist Clinical Neuropsychologist

2011 – present

South London and Maudsley Trust

Highly Specialist Clinical Psychologist

2009 – 2011

National Hospital for Neurology and Neurosurgery

Trainee Clinical Psychologist

2006 – 2009

King's College London

Postdoctoral Research Fellow

2003 – 2006

Carnegie Mellon University

Demonstrator and ad-hoc Lecturer

2001 – 2003

Birkbeck College London

Research Assistant (P/T)

2000 – 2002

University College London, U.K.

Rehabilitation Assistant (P/T)

1999 – 2000

National Hospital for Neurology and Neurosurgery

Senior Computer Programmer

1990 – 1999

John Lewis Partnership, London U.K.

TYPICAL AREAS OF INVOLVEMENT

Personal Injury (Adults and Children); PTSD; Anxiety Disorders; Depression; Road Accident; Effects of Automatism in Traffic Situations; Work Accident; Housing Stress; Chronic Pain; Reliability of Witness, Employment Cases, Does not provide Neuropsychological appointments on anyone under the age of 18 years.

RECENT PUBLICATIONS

- Cassel, A. & Humphreys K. (2015).** Psychological therapy for psychogenic amnesia: Successful treatment in a single case study. *Neuropsychological Rehabilitation*.
- Migo, E., Haynes, R., Harris, L., Friedner, K., Humphreys K, Kopelman, M. (2014).** mHealth and Memory Aids: levels of smartphone ownership in patients. *Journal of Mental Health*
- Thomas C, Humphreys K, Jung KJ, Minshew N, Behrmann M.(2011).** The anatomy of the callosal and visual-association pathways in high-functioning autism: a DTI tractography study. *Cortex*, 47, 863-73.
- Dinstein I, Thomas C, Humphreys K, Minshew N, Behrmann M, Heeger DJ. (2010).** Normal movement selectivity in autism. *Neuron*, 66,461-9.
- Nishimura M, Doyle J, Humphreys K, Behrmann M. (2010).** Probing the face-space of individuals with prosopagnosia. *Neuropsychologia*, 48,1828-41.
- Thomas C, Avidan G, Humphreys K, Jung KJ, Gao F, Behrmann M.** Reduced structural connectivity in ventral visual cortex in congenital prosopagnosia. *Nature Neuroscience*, 12, 29-31.
- Humphreys, K., Hasson, U., Avidan, G., Minshew, N. & Behrmann, M. (2008).** Cortical patterns of category-selective activation for faces, places and objects in adults with autism. *Autism Research*, 1, 52-63.
- Behrmann, M., Thomas, C. Moya, L.H., Peters, M.A., Avidan. G., Humphreys, K. & Jung, K.J. (2008).** Reduction in white matter connectivity, revealed by DTI, may account for age-related changes in face perception. *Journal of Cognitive Neuroscience*, 20, 268-284.
- Scherf, S., Behrmann, M., Humphreys, K. & Luna, B. (2007).** Visual Category-Selectivity for Faces, Places and Objects Emerges Along Different Developmental Trajectories. *Developmental Science*, 10, F15-F30.
- Humphreys, K., Minshew, N., Lee Leonard, G. & Behrmann, M. (2007).** A fine-grained analysis of facial expression processing in autism. *Neuropsychologia*, 45, 685-695.
- Humphreys, K. & Johnson, M.H. (2007).** The development of 'face-space' in infancy. *Visual Cognition*, 15, 578-698.
- Humphreys, K., Avidan, G. & Behrmann, M. (2006).** A detailed investigation of facial expression processing in congenital prosopagnosia as compared to acquired prosopagnosia. *Experimental Brain Research*, 176, 356-373.
- Behrmann, M., Thomas, C. & Humphreys, K. (2006).** Seeing it differently: Visual processing in autism. *Trends in Cognitive Sciences*, 10, 258-264.
- Humphreys, K., Gosselin, F., Schyns, P. & Johnson, M.H. (2006).** Using "Bubbles" with babies: A new technique for investigating the informational basis of infant perception. *Infant Behavior and Development*, 29, 471-475.
- Behrmann, M., Avidan, G., Lee Leonard, G., Kimchi, R., Luna, B., Humphreys, K. & Minshew, N. (2006).** Configural processing in autism and its relationship to face processing. *Neuropsychologia*, 44, 110-129.
- Karmiloff-Smith, A., Thomas, M., Annaz, D., Humphreys, K., Ewing, S., Grice, S., Brace, N., Van Duuren, M., Pike, G., & Campbell, R. (2004).** Exploring the Williams syndrome face processing debate: The importance of building developmental trajectories. *Journal of Child Psychology and Psychiatry*, 45, 1258-1274.
- De Haan, M., Humphreys, K. & Johnson, M.H. (2002).** Developing a brain specialized for face perception: a converging methods approach. *Developmental Psychobiology*, 40, 200-212.