Dr. Sanya Krljes *MSc PhD DClinPsy*Registered Practitioner Clinical Psychologist (HPC)
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Curriculum vitae

Dr Sanya Krijes*Msc PhD DClinPsyCSci AFBPsS*Consultant Clinical Psychologist

I am a Chartered Clinical Psychologist, and I have extensive experiencein providing psycho-legal reports in criminal and civil proceedings.

My qualifications include a Masters in Neuroscience, Doctorate in Cognitive Psychology (PhD) and a Doctorate in Clinical Psychology (DClinPsy). I am a Chartered Scientist and an Associate Fellow of the British Psychological Society. I am registered with the Health Professionals Council (HPC). I have 15 years of experience conducting neuropsychological and personality and mental healthassessments. I have co-authored a number of peer-reviewed publications and a book chapter on the subject of cognitive science and neuropsychology. I lecture on Expert Witness Skills at the doctoral Clinical Psychology course at the University of Surrey.

I have written numerous court reports and given evidence in the Crown Court. My areas of expertise include neuropsychology assessments (cognitive deficits, intellectual functioning, learning disability, brain injury, dementia), personality assessments including psychopathy, malingering, Post Traumatic Stress Disorder, depression and anxiety, mental capacity assessments, complex needs, mental health including dual diagnosis, arson, risk of sexual and/or violent offending (including highly specialized tools such as PCL-R, HCR-20, RSVP), suggestibility and compliance.

I have written numerous court reports and given evidence in Crown Courtsthe Old Bailey in London, in relation to many high profile homicide and sexual offences trials (details available on request).

EMPLOYMENT HISTORY

- 2008 Current
 Highly Specialist Clinical Psychologist Forensic Services, Medium Secure
 Unit, South West London and St Georges Mental Health Trust
- 2004-2005
 Post-doctoral Research Fellow Birkbeck College

2003-2004
 Post-doctoral Research Fellow – Institute of Psychiatry

EDUCATION

- 2005 2008
 Doctorate in Clinical Psychology, University College London
- 2000 2004
 PhD Psychological Medicine, Imperial College, London
- 1998 1999
 MSc Neuroscience, Institute of Psychiatry, Kings College
- 1994 1998
 BSc(HONS) Psychology, Birkbeck College, University of London

PROFESSIONAL MEMBERSHIPS

- Health Professionals Council: Registered Practitioner Psychologist
- British Psychological Society: Chartered Psychologist, Chartered Scientist, Associate fellow of BPS

PUBLICATIONS

- Elsabbagh M, Volein A, Csibra G, Holmboe K, Garwood H, Tucker L, Krljes S, Baron-Cohen S, Bolton P, Charman T, Baird G, Johnson MH. Neural correlates of eye gaze processing in the infant broader autism phenotype. Biol Psychiatry. 2009 Jan 1;65(1):31-8.
- Umbricht, D. & Krljes, S., Mismatch negativity in schizophrenia: a meta-analysis. Schizophrenia Research, 76, 1-23, 2005
- S. Krljes, S.R. Hirsch, T. Baldeweg, Different pattern of cognitive dysfunction in schizophrenia and bipolar affective disorder Schizophrenia Research, 60, 1, 253, 2003
- Frances Connan, Fay Murphy, Steve E.J. Connor, Phil Rich, Tara Murphy, Nuria Bara-Carill, Sabine Landau, Sanya Krljes, Virginia Ng, Steve Williams, Robin G. Morris, Iain C. Campbell, Janet Treasure, Hippocampal volume and cognitive function in anorexia nervosa Psychiatry Research: Neuroimaging, Volume 146, Issue 2, 117-125, 2006,
- S.R. Hirsch, S. Krljes, T. Baldeweg Mismatch negativity: Evidence for an NMDA-based disorder of brain plasticity in the temporal area which relates to cognitive disturbance in schizophrenia Schizophrenia Research, 60, 1, 63, 2002
- S. R. Hirsch, T. Baldeweg, S. Krljes, R. A. Faruqui, Cognitive dysfunction in schizophrenia depends partially on short-term and delayed plasticity changes in schizophrenia, as reflected in mismatch negativity potentials. European Neuropsychopharmacology, Volume 11, Supplement 3, Page S291, 2001

• Salisbury DF, Krljes S, McCarleyRW .Electrophysiology of Schizophrenia. (2003). In D. Weinberger and Hirsch (Eds), Schizophrenia (2nd Edition), Blackwell Science LTD., pp.298-30