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**CURRICULUM VITAE – Rachael I SCAHILL, MA, MSc, PhD**

NAME	POSITION TITLE
Rachael I SCAHILL	Senior Research Associate, Huntington's Disease Research Centre, UCL Institute of Neurology, University College London, UK.

**Education/Training**

2012-2014	Professional Certificate in Teaching and Learning in Higher and Professional Education, Institute of Education, London, UK
1999- 2003	PhD in Medical Image Computing, University College London, UK
1996-1999	MSc in Scientific Computing, South Bank University, London, UK
1989-1992	MA in Zoology, Jesus College, Oxford University, UK

**Positions**

- 2008 to date: Senior Research Associate, Huntington's Disease Research Centre, University College London, UK
- 2007 - 2008: Scientific Editor, British Medical Journal, London, UK
- 1998 - 2008: Research Associate, Dementia Research Centre, UCL Institute of Neurology, University College London, UK

**Top 5 Research Support**

- Imaging Team at the Huntington's Disease Research Centre. Lead researcher responsible for coordinating research within the imaging team and linking to other multidisciplinary teams. Funded by the CHDI Foundation.
- European Huntington's Disease Network Imaging Working Group. Lead Facilitator. Working Group sharing expertise and providing support with the aim of standardising imaging practice in Huntington's Disease within Europe and beyond. Funded by the CHDI Foundation.

**Top 5 Relevant Publications (last 5 years)**

- Tabrizi SJ, Scahill RI, ..., Langbehn D. Predictors of disease onset and phenotypical progression in premanifest and early stage Huntington's disease: analysis of 36 month observational data from the TRACK-HD study. *Lancet Neurology* 2013;12(7):637-49
- Scahill RI, ..., Tabrizi SJ. Clinical impairment in premanifest and early Huntington's disease is associated with regionally-specific atrophy. *Human Brain Mapping* 2013;34(3):519-29
- Scahill RI, ..., Fox NC. Genetic influences on atrophy patterns in familial AD: a comparison of APP and PSEN-1 mutations. *Journal of Alzheimer's Disease* 2013;35(1):199-212.
- Tabrizi SJ, ..., Scahill RI, ... and the TRACK-HD investigators. Potential endpoints for clinical trials in premanifest and early Huntington's disease in the TRACK-HD study: analysis of 24 month observational data. *Lancet Neurology* 2012;11(1):42-53.
- Tabrizi SJ, Scahill RI, ... and the TRACK-HD Investigators. Biological and clinical changes in premanifest and early stage HD in the TRACK-HD study: the 12-month longitudinal analysis. *Lancet Neurology* 2011;10(1):31-42