

Liverpool Neuroscience Day 2016

Poster List

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| 1 | Reyadh Al-Mosawi
<i>University of Liverpool</i> | Effects of commonly used antiepileptic drugs on markers of oxidative stress in a human neuroblastoma cell line |
| 2 | Batil Alonazil
<i>University of Liverpool</i> | Thalamic atrophy in patients with newly diagnosed epilepsy |
| 3 | George Barnwell
<i>University of Liverpool</i> | Functional analysis of Protein networks associated with Autism-Spectrum Disorder by Genome-Wide Associated Studies |
| 4 | Kimberley Billingsley
<i>University of Liverpool</i> | SVAs in the pathogenesis of Parkinson's disease |
| 5 | Elizabeth Collier
<i>University of Liverpool</i> | Haptic shape perception is distorted by the implicit representation of the hand |
| 6 | Michael Colwell
<i>University of Liverpool</i> | Baseline clinical factors of newly diagnosed epilepsy related to adverse events, psychological and quality of life outcomes |
| 7 | Stephanie Cook
<i>University of Liverpool</i> | Effects of stimulus onset asynchrony on odour induced hedonic evaluations of faces: an event-related potential study. |
| 8 | Ben Francis
<i>University of Liverpool</i> | Genome-wide two-way competing risks approach to analyse time to antiepileptic drug withdrawal |
| 9 | Olympia Gianfrancesco
<i>University of Liverpool</i> | Gene regulation in mental health: Identification of a novel RNA at the MIR137 schizophrenia-associated locus. |
| 10 | Connor Haggarty
<i>Liverpool John Moores University</i> | The vicarious experience of social touch: Evidence from behavioural and physiological responses. |
| 11 | Keah Hazel
<i>University of Liverpool</i> | Identifying Strumpellin's function in microtubule dynamics in relation to axonal degradation in Hereditary Spastic Paraplegia |
| 12 | Heather Houlding
<i>University of Liverpool</i> | Association study between the number of CAG tri-nucleotide repeats in the CACNA1A gene and epilepsy |
| 13 | Ana Illera
<i>University of Liverpool</i> | Is there a role for X chromosome inactivation (XCI) affecting children's behaviour? |
| 14 | Nicola Jones
<i>Liverpool Hope University</i> | An ERP investigation of glucoregulation and verbal episodic memory deficits in healthy older adults |
| 15 | Katerina Kokmotou
<i>University of Liverpool</i> | Effects of loss aversion on neural responses to losses: an event-related potential study. |
| 16 | Barbara Kreilkamp
<i>University of Liverpool</i> | Whole-brain Myelin Mapping in Patients with Non-lesional Temporal Lobe Epilepsy |

17	Alexis Makin <i>University of Liverpool</i>	Close agreement between theoretical, behavioral and electrophysiological measures of perpetual goodness.
19	Andrea McKavanagh <i>University of Liverpool</i>	The Influence of Monoamine Oxidase A on mitochondrial function
20	Johnny Parr <i>Liverpool Hope University</i>	The effects of expertise on reaching and grasping with a prosthetic limb: An EEG and eye-tracking study
21	Veridiana Pessoa <i>University of Liverpool</i>	Haplotype analysis of multiple VNTRs in the MAOA gene as an aid to better understanding of gene x environment interactions in mental health.
22	Marie Phelan <i>University of Liverpool</i>	Metabolomics for Dementia Research
23	Simran Sidhu <i>University of Liverpool</i>	Investigating the SVAs associated with the HUWE1 locus
24	Sharon Smith <i>Liverpool John Moores University</i>	Examining the impact of taster status on oral sensory processing
25	Lynne Sneddon <i>University of Liverpool</i>	Validating Unprotected Larval Zebrafish as a Replacement for Adults in Nociceptive Testing
27	James Torpey <i>University of Liverpool</i>	Biochemical and Biophysical Studies of Alpha Synuclein
28	Sarah Vaughan <i>Liverpool John Moores University</i>	Pain Processing in Autism Spectrum Disorders
29	Josh Wahlers <i>Liverpool John Moores University</i>	Exploring potential anti-parasitic properties of a venom neurotoxin based fusion protein.
30	Shi Quan Wong <i>University of Liverpool</i>	Ethosuximide and neurodegeneration: Discovering novel neuroprotective compounds and disease-modifying targets
31	Damien Wright <i>University of Liverpool</i>	Electrophysiological responses to visual symmetry in each cerebral hemisphere
32	Thomas Leather <i>University of Liverpool</i>	Analysis of a Mouse Model for Trappc9 Associated Microcephaly and Intellectual Disability

