

1	Reyadh Al-Mosawi Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	Effects of common antiepileptic drugs on biomarkers of oxidative stress in a human neuroblastoma cell line
2	Abdulrahman Eid Aloufi The Univeristy of Liverpool	The Impact of learning (training) on neural activation
3	Abdulrahman Eid Aloufi Institute of Psychology, Health and Society, University of Liverpool	Systematic eye movement training to predict the outcome from neuroimaging data at the initial stage of stork treatment
4	Guleed H. Adan The Institute of Translational Medicine / The Institute of Infection and Global Health, University of Liverpool	Quantitative MRI of the brain in patients with neurocysticercosis and epilepsy
5	Iman Aolymat Institute Of Translational Medicine, University of Liverpool	C. elegans as a model to study the functional role of sHSPs in determining CMT2 disorder
6	Queenstone Baker University of Liverpool	Free-Water Diffusion Imaging of the Corpus Callosum in Idiopathic Generalised Epilepsy
7	Daniel Brownhill LiMRIC, Institute of Translational Medicine, University of Liverpool	Volume, Grey Matter Volume and Cortical Thickness changes in anatomical lobules of the Cerebellum in the early stages and progression of Parkinson's disease
8	Davide Bruno School of Natural Sciences and Psychology, Liverpool John Moores University	The recency ratio (Rr) score is sensitive to immune system strength in cognitively intact individuals with HIV
9	Lorna Bryant Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	Diffusional kurtosis imaging and anti-epileptic drug treatment outcome in newly diagnosed focal epilepsy
10	Ya-Chin Chen Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	Altered large-scale resting-state functional networks in idiopathic generalised epilepsy
11	John Dearden Liverpool John Moores University	Prediction of human lethality of psychoactive drugs from roident LD50 values
12	Rebecca S. Dwyer School of Natural Sciences and Psychology, Liverpool John Moores University	Do prenatal sex hormones had an effect on memory organisation?
13	Nicholas Fallon Department of Psychological Sciences, University of Liverpool	Functional networks of empathy: Coordinate based meta-analysis of fMRI studies
14	Chrysanthi Fergani School of Natural Sciences and Psychology, Liverpool John Moores University	NKB/NK3R Signaling in the Amygdala Stimulates Gonadotropin Release in a Kisspeptin-Independent but Estradiol-Dependent Manner.

15	Aoife M. Fitzpatrick School of Psychology, Bangor University	Handing over control: The role of posterior parietal cortex in hand selection
16	An-Sofie Gorissen School of Natural Sciences and Psychology, Liverpool John Moores University	Does touch matter? The impact of affective maternal touch on mother-infant cardiorespiratory processes.
17	Olivia Grech University Of Liverpool	Characterising DNAJC5 VNTR polymorphisms and their functional implications on gene expression.
18	Connor Haggarty Somatosensory and Affective Neuroscience Group, School of Natural Sciences and Psychology, Liverpool John Moores University	Early and Late Cortical Responses to Affective Touch
19	Ashley Hall Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	Retrotransposon Insertion Polymorphisms (RIPs) in neurophysiology
20	Alan Hughes School of Natural Sciences and Psychology	Timed daily exercise modulates GABA signaling to remodel circadian rhythms
21	Ann-Kathrin Johnen Department of Psychology, Liverpool Hope University	The effects of varying predictability on affective picture processing: An event-related potential (ERP) study
22	Alistair Jones Cellular and molecular physiology, University of Liverpool	Finding treatments for drug resistant epilepsy: Identification of novel anti-convulsant compounds using diverse model organisms.
23	Katerina Kokmotou University of Liverpool / Institute for Risk and Uncertainty	Effects of loss aversion on the neural processing of decision outcomes.
24	Nicola Leek Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool, UK	MRI volumetry reveals regional atrophy in patients with newly-diagnosed focal epilepsy
25	Rhiannon Mackenzie-Phelan School of Natural Sciences and Psychology, Liverpool John Moores University	Mapping the language landscape: A review of intraoperative language mapping studies in brain tumour patients
26	Jack N.G. Marshall Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	The potential role of a polymorphic VNTR in the aetiology of Motor Neurone Disease
27	John J. Mears Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool, Liverpool	Investigating sNRSF protein interactions within a neuroblastoma cell line
28	Claudia Mettke-Hofmann School of Natural Sciences and Psychology, Liverpool John Moores University	Vigilance in parrots – is it linked to movement patterns or does it form a behavioural syndrome?

29	Ben A. Middlehurst Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	The role of endogenous non-LTR retrotransposons in the pathogenesis of Parkinson's disease
30	Masoumeh Mousavinejad Department of Cellular and Molecular Physiology, Institute of Translational Medicine, University of Liverpool	Biodistribution, viability and tumourigenic risk of RC17 human ESC-derived dopaminergic progenitors
31	Ioana Mihai Bangor University	The Development of Social Interaction Perception in the Brain
32	Euan Owen MRC-Arthritis Research UK Centre for Integrated Research into Musculoskeletal Ageing (CIMA), Institute of Ageing and Chronic	Characterisation of NF-kB activation in regenerating fibres of old mice.
33	Michela Paroli School of Psychology, Bangor University	The effects of Carpal Tunnel Syndrome on grasp kinematics
34	Ralph Pawling School of Natural Sciences & Psychology, Liverpool John Moores University	Autonomic regulation modulates the perception of CT-touch
35	Andrea Piovesan School of Natural Sciences and Psychology, Liverpool John Moores University	The effect of pain on memory for duration
36	Jessica Pope Edge Hill University	Should we consider religious extremism as a form of mental illness?
37	Emma Price Department of Molecular and Clinical Pharmacology, Institute of Translational Medicine, University of Liverpool	Exploring the Evolution of Pain Pathways in Humans
38	Hannah Roberts Department of Psychological Sciences, University of Liverpool	The Application of Mobile EEG to the study of economic decisions for products; a Preliminary Investigation
39	Mattia Scalabrin MRC-Arthritis Research UK Centre for Integrated research into Musculoskeletal Ageing, Institute of Ageing and Chronic Disease,	Redox responses to denervation in skeletal muscle
40	Rachel Sellick LiMRIC, Institute of Translational Medicine, University of Liverpool	Free-water diffusion imaging of subcortical grey matter in refractory temporal lobe epilepsy (TLE): relation to postoperative outcome
41	Serena Sensi Dept. of Clinical and Molecular Pharmacology, University of Liverpool	Assessment of DRG surface binding by CRPS-serum-IgG using primary mouse cells
42	Vicente Soto Department of Psychological Sciences, University of Liverpool	Eye-movement related potentials recorded in freely moving humans. The effects of familiarity on evoked brain activity.

43	Caroline Amy Staunton MRC-Arthritis Research UK Centre for Integrated Research into Musculoskeletal Ageing (CIMA), Institute of Ageing and Chronic	Novel intravital assessment of muscle cytosol H2O2 content supports a key role for motor unit remodelling in sarcopenia.
44	Pierre-Arthur Suray School of Psychology, Bangor University	Tool use without visual feedback reveals (some) evidence for the development of internal models of tools
45	Deborah Talamonti School of Natural Sciences & Psychology, Liverpool John Moores University	Memory Strategies & Ageing: differences for spatial and temporal clustering in episodic memory.
46	John Tyson-Carr Department of Psychological Sciences, University of Liverpool, Liverpool	Electrocortical correlates of value-guided choice: an eye-fixation related potentials study
47	Joshua Wahlers School of Natural Sciences & Psychology, Liverpool John Moores University	The effects of a neurotoxin-based fusion protein on spontaneous nerve activity in the bumblebee <i>Bombus terrestris</i> .
48	Jon Walbrin Bangor University	The emergent encoding of human interactions in the brain
49	Felicity Wolohan Edge Hill University	Individual differences in pupil size encoding
50	Bangfu Zhu Department of Cellular and Molecular Physiology, Institute of Translational Medicine, University of Liverpool	Functional analysis of novel epilepsy mutations in STXBP1
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