**Journal articles**


**Erdozain, A. M., M. Rubio, et al. (2014).** "The endocannabinoid system is altered in the postmortem prefrontal cortex of alcoholic subjects." *Addict Biol.*


**Geddes, A. E., X. F. Huang, et al. (2014).** "Glutamate protein deficits in the left, but not the right, hippocampus in schizophrenia." *BMC Psychiatry* **14**: 274.


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**Publication outcomes reported between April 2013-2014**


**Oral presentations**

Sutherland, G. T., C. V. Dennis, et al. (2014). Microglial Proliferation but not Neurogenesis in Alcohol-Related Brain Damage. 11th Annual Conference of the Society of Brain Mapping and Therapeutics, Sydney.
Sytnyk, V. (2013). NCAM2-mediated synaptic adhesion in the maintenance of glutamatergic synapses. The Hunter Meeting, Pokolbin, NSW.
Zhang, H. (2013). Profiling of methylomic and transcriptomic alterations in postmortem prefrontal cortex of individuals with alcohol use disorders. The 2nd International Conference and Exhibition on Addiction Research & Therapy Las Vegas, USA

**Poster presentations**


Kim S & Halliday GM (2013) Evidence for lipid dystrophy in multiple system atrophy brain. XX World Congress on Parkinson’s Disease and Related Disorders. Geneva, Switzerland


Virachit, S., E. Werry, et al. (2014). Growth factors are altered in neurogenic regions of the Parkinson's disease brain. XX World Congress on Parkinson's disease and related disorders, Geneva, Switzerland.

Yang, Y., C. Shepherd, et al. (2014). Hippocampal glia are affected more than neurons in the very elderly without significant neuropathologies.


**Book chapters**