

**Journal Café Presentations**  
**2014-2015 Academic Year**

09.19.14 – JoColl Burgess: Kullmann et al. (2014). ***Aberrant network integrity of the inferior frontal cortex in women with anorexia nervosa.*** Neuroimage: Clinical, 615-622. doi: 10.1016/j.nicl.2014.04.002

09.26.14 – Natalie Cataldo: Sripada et al. (2014). ***Lag in maturation of the brain's intrinsic functional architecture in attention-deficit/hyperactivity disorder.*** PNAS, doi: 10.1073/pnas.1407787111

10.03.14 – Katie Clements: Renard et al. (2014). ***Withdrawal from chronic amphetamine reduces dopamine transmission in the rat lateral septum.*** Journal of Neuroscience Research, 92, 937–943. doi: 0.1002/jnr.23369

10.10.14 – Bria Bugg: McFarland & Haber (2002). ***Thalamic relay nuclei of the basal ganglia form both reciprocal and nonreciprocal cortical connections, linking multiple frontal cortical areas.*** The Journal of Neuroscience, 22(18), 8117–8132.

11.14.14 – Bria Bugg: Drew et al. (2013). ***The invisible gorilla strikes again: Sustained inattentive blindness in expert observers.*** Psychological Science, doi: 10.1177/0956797613479386

12.05.14 – Chris Knuckles: Malvaez et al. (2010). ***Modulation of chromatin modification facilitates extinction of cocaine-induced conditioned place preference.*** Biological Psychiatry, 67, 36–43. doi: 10.1016/j.biopsych.2009.07.032

01.22.15 – Keith Jones: Ahmari et al. (2013). ***Repeated cortico-striatal stimulation generates persistent OCD-like behavior.*** Science, 340, 1234 –1239. doi: 10.1126/science.1234733

01.29.15 – JoColl Burgess: Balkowiec & Katz (2002). ***Cellular mechanisms regulating activity-dependent release of native brain-derived neurotrophic factor from hippocampal neurons.*** The Journal of Neuroscience, 22(23), 10399–10407.

02.05.15 – Rohan Parekh: Schmidt et al. (2014). ***Mind matters: Placebo***

**enhances reward learning in Parkinson's disease.** Nature Neuroscience, doi: doi: 10.1038/nn.3842

02.12.15 – Brandon LaPiana: Reinbold et al. (2014). **Central CRF2 receptor antagonism reduces anxiety states during amphetamine withdrawal.** Neuroscience Research, 89, 37-43. doi: 10.1016/j.neures.2014.08.010

03.19.15 – Lidia Ortega: Rauchs et al. (2011). **Sleep contributes to the strengthening of some memories over others, depending on hippocampal activity at learning.** The Journal of Neuroscience, 31(7):2563–2568. doi: 10.1523/JNEUROSCI.3972-10.2011

03.26.15 – Aenia Amin: Saito et al. (2009). **Low serum BDNF and food intake regulation: A possible new explanation of the pathophysiology of eating disorders.** Progress in Neuro-Psychopharmacology & Biological Psychiatry, 33, 312–316. doi: 10.1016/j.pnpbp.2008.12.009

04.02.15 – Brandon LaPiana: Nasser et al. (2014). **Anxiety- and depression-like phenotype of hph-1 mice deficient in tetrahydrobiopterin.** Neuroscience Research, 89, 44-53. doi: 10.1016/j.neures.2014.08.015

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