

## Mood Disorders Journal Club Schedule 2013

DATE	PAPER	PRESENTER
5/1/13	1. Lotrich et al. Brain-derived neurotrophic factor serum levels and genotype: Association with depression during interferon-alpha treatment.	Richard Shelton
	2. Boldrini et al. Hippocampal granular neuron number and dentate gyrus volume in antidepressant-treated and untreated major depression.	Mika Guzman Karlsson
6/5/13	1. Burghy et al. Developmental pathways to amygdala-prefrontal function and internalizing symptoms in adolescence.	Merida Grant
	2. Chaudhury et al. Rapid regulation of depression-related behaviours by control of midbrain dopamine neurons.	Jarrod Meadows
7/19/13	1. Harle et al. The impact of depression on social economic decision-making.	Brendan Clark
	2. Graham et al. Blockade of estrogen by hormonal contraceptives impairs fear extinction in female rats and women.	Teruko Bredemann
8/16/13	1. Miller The methylation, neurotransmitter, and antioxidant connections between folate and depression	Richard Shelton
	2. Papakostas et al. L-methylfolate as adjunctive therapy for SSRI-resistant major depression: Results of two randomized, double-blind, parallel-sequential trials	Richard Shelton
	3. Feinstein et al Fear and panic in humans with bilateral amygdala damage	Phyllis Pugh
9/20/13	1. Smalheiser et al MicroRNA expression is down-regulated and reorganized in prefrontal cortex of depressed suicide subjects	Yogesh Dwivedi
	2. Simmons et al DNA methylation in the developing hippocampus and amygdala of anxiety-prone versus risk-taking rats	Sarah Clinton
10/18/13	1. Cai et al Local potentiation of excitatory synapses by serotonin and its alteration in rodent models of depression	Rosemary Puckett
	2. Wood et al Neural mechanisms underlying the conditioned diminution of the unconditioned fear response	David Knight
11/15/13	1. Lucas et al Cigarette smoking and completed suicide: Results from 3 prospective cohorts of American adults	Karen Cropsey
	2. Danese and Tan Childhood maltreatment and obesity: systematic review and meta-analysis	Li Li