

July 23-26, 2009
 San Francisco, CA

POSTER SESSION 2 – Saturday, July 25, 2009

Poster Title	Presenter	Institution
Stress Response in Postpartum Women with Obsessive-Compulsive Disorder: A Pilot Study	Dr Meir Steiner, MD	Women Health Concerns Clinic, St-Joseph's Healthcare, Department of Psychiatry and Behavioural Neurosciences, McMaster University
Seasonal perimenopausal effects in affective illness	Prof. Frederick Marius Jacobsen, MD, MPH	Department of Psychiatry and Behavioral Sciences, The George Washington University School of Medicine
Periventricular White Matter Diffusion Parameters and Salivary Cortisol Levels in Euthymic Bipolar Patients and in Control Subjects	Dr Karine Anne Nicolson Macritchie, BSc, MB. ChB, MD.	Institute of Mental Health, University of British Columbia
Myriads of sex hormonal effects on brain, personality and their modulating effects on schizotypy	Dr A.G. Alias, MD	Biochemistry, Amrita Institute of Medical Sciences, Kochi, India
Endocrine Correlates of Psychopathy and Callous/Unemotional Traits in Incarcerated Youth	Dr. Birdie Shirtcliff	University of New Orleans
Low Serum IL-10 Concentrations, And Loss Of Regulatory Association Between IL-6 And IL-10 In Adults With Major Depression	Dr. Firdaus S Dhabhar	Stanford University
Behavioral Inhibition Predicts Blunted Cortisol Stress Responses to a Social Challenge in both Chronic Major Depressive Disorder and Control Subjects	Dr. Kevin Kumar Chopra, MD	Centre for Addiction and Mental Health
Social influences on mechanical allodynia and depressive like behavior in neuropathic pain: Role of oxytocinergic singling	Mr Greg J Norman	Psychology and Neuroscience, The Ohio State University

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Prednisolone suppression test in treatment resistant depression: predictor of outcome to inpatient treatment	Dr. Mario F Juruena, MD, PhD	Section of Neurobiology of Mood Disorders, Affective Disorders Unit, Kings College, London, UK; Department of Neurosciences and Behaviour, School of Medicine of Ribeirao Preto, University of Sao Paulo, Brazil
Relation of TNF-α to symptoms of anxiety and depression	Dr Raymond L Ownby, MD, PhD	Nova Southeastern University
Serum Concentrations of BDNF are Low in Depression and Predict Antidepressant Response	Dr. Owen M. Wolkowitz, MD	UCSF School of Medicine
Cortisol, Negative Affect, and Heightened Status Sensitivity in Victims of Early Childhood Adversity	Dr. Owen M. Wolkowitz, MD	UCSF School of Medicine
Major Depression and History of Childhood Sexual Abuse Are Related to Increased PBMC Telomerase Activity	Dr. Owen M. Wolkowitz, MD	UCSF School of Medicine
Childhood Sexual Abuse Influences Serum BDNF Levels in Adult Depression	Dr. Owen M. Wolkowitz, MD	UCSF School of Medicine
Effects of Childhood Adversity, Socioeconomic Risk, and PTSD on Circadian Cortisol in Detroit-Area Trauma-Exposed Mothers	Dr Anthony Patrick King, PhD	University of Michigan, Ann Arbor
Psychoendocrine predictors of treatment response in PTSD	Dr. Linda M Bierer, MD	Psychiatry, Mount Sinai School of Medicine
Cortisol Awakening Response as a Resilience Factor to PTSD: a Longitudinal Study of Civilian Trauma	Mr Vincent Corbo, MSc.	Neurology/Neurosurgery, McGill University



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Salivary Awakening Cortisol, Peritraumatic Reactivity, and PTSD symptoms: A Prospective Study of Police	Dr. Sabra S. Inslicht, Ph.D.	San Francisco VA Medical Center; UCSF
Association between self-reported childhood trauma and parental care, and cortisol profiles in individuals with varying levels of depressive tendencies	Ms. Katarina Dedovic	Douglas Mental Health University Institute, McGill University
Does Neuroticism Moderate the Associations between Cortisol and Depression?	Ms. Leah D. Doane, Ph.D.	Department of Psychiatry and Behavioral Neuroscience, University of Chicago
Heritability of Anxious Temperament and Amygdala Activity: The Influence of CRHR1 Gene Polymorphism	Mr. Steven E. Shelton	University of Wisconsin - Madison
The COMT Val158Met polymorphism modulates the association of anxiety-related traits and endocrine stress reactivity	Mrs. Nina Alexander	Department of Psychology, University of Giessen, FRG
Oxytocin Attenuates the Anxiety Response to Interpersonal Stress in Females High in Emotion-Oriented Coping	Mr. Christopher Cardoso	Centre for Research in Human Development, Concordia University
Rumination and Cortisol Regulation in HIV+ individuals Receiving Mindfulness Training	Dr. Michael A Cohn, PhD	University of California, San Francisco
Trait rumination predicts cortisol response trajectories during the Trier Social Stress Test	Dr. Eli Puterman, PhD	University of California, San Francisco

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Morningness-Eveningness is related to Exhaustion and Type D Personality Characteristics but not to Allostatic Load in Female School Teachers	Dr. Silja Bellingrath, PhD	Jacobs Center on Lifelong Learning, Jacobs University Bremen
Effects of self-esteem on electrophysiological correlates of easy and difficult math	Ms Juan Yang, PhD	Key Laboratory of Cognition and Personality, Ministry of Education, Southwest University, Chongqing, China
An Intra-Individual Look at the Effects of Emotion Variability on Cortisol Levels in Adolescence	Ms Amber Allison	Psychology, University of New Orleans
Cortisol administration inhibits subgenual cingulate (BA25) processing of sad stimuli	Dr. Keith Sudheimer, PhD.	Stanford University, Department of Psychiatry and Behavioral Sciences
The effects of cortisol administration on the early perception of masked emotional faces	Dr. Keith Sudheimer, PhD.	Stanford University, Department of Psychiatry and Behavioral Sciences
The influence of exogenous glucocorticoid (GC) administration on the inhibition of emotional information: a dose-response study	Ms Véronique Alice Taylor, B.A.	Department of Psychology, University of Montreal



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Forced administration of dexamethasone and psychoactive drugs in rats: assessment of behavioral elements of drug dependence and expression of mRNA for CRF and vasopressin in hypothalamus and amygdala	Professor Petr Dmitrievich Shabanov, MD, PhD	Department of Pharmacology, Military Medical Academy, Acad. Lebedev street, 6, St.Petersburg, 194044, Russia
Association of HTR2C, but not LEP or INSIG2 with antipsychotic-induced weight gain in a German sample	Ms Eva Janina Brandl, MD	Department of Psychiatry and Psychotherapy, Charité Universitätsmedizin Berlin, Campus Benjamin Franklin, Germany
Chronic high-dose androgens are anxiolytic, but not antidepressive in mice	Dr. Ruth I. Wood	Department of Cell & Neurobiology, Keck School of Medicine of the University of Southern California
Evaluation of a Comprehensive Stress Management Program	Benjamin Wiegand	Technologies, Johnson & Johnson Consumer & Personal Products WW - Division of Johnson & Johnson Consumer Companies Inc.