

Nutrition, Nutrigenomics & Epigenetics in Developmental and Degenerative Disease



Event Location

Saturday July 31, 2010

University of NSW, Law Theater

Event Schedule

Saturday	Law Theatre All Delegates
8.30-9:30am	Registration & View Exhibitors
9.30-10:15am	Oxidative Stress and the Metabolic Pathology of Autism S. Jill James, PhD
10:15-11:00am	Efficacy of Methylcobalamin and Folinic Acid Treatment in Children with Autism S. Jill James, PhD
11:00-11:30am	Tea & View Exhibitors
11:30-12:15pm	Nutrigenomics and Nutrigenetics: Preventing & Treating DNA Damage Michael Fenech, PhD
12:15-1:00pm	Nutritional Genomic Approaches to Preventing Neuro-Developmental Disorders Michael Fenech, PhD
1:00-1:30pm	Question & Answer
1:30-2:30pm	Lunch & View Exhibitors
2:30-3:00pm	Maternal Genetics and Epigenetics as Fetal Environmental Factors: RFC1 Polymorphism and DNA Hypomethylation S. Jill James, PhD
3:00-3:30pm	DNA Hypomethylation and Oxidative Damage in Children with Autism but not Paired Siblings S. Jill James, PhD
3:30-4:30pm	The Genome Health Clinic Concept; Nutritional Treatment and Prevention of Genome and Epigenome Damage in Degenerative and Developmental Disease Michael Fenech, PhD
4:30-5:00pm	Question & Answer