

Time	THURSDAY, 8 DEC 2011	
8.50	Housekeeping	
	Invited speakers 6 & 7:	
9.00	Hans-Peter Piepho : Some issues in the design and analysis of multi-environment trial data in plant breeding and	
9:50	Brian Cullis : Towards an improved multi-environment trial analysis for the National Variety Trials system	
10:40	Morning tea	
	Session 8A: Surveillance	Session 8B: High Dimensionality
11:10	Sarah Bolt : Diagnosing Outbreaks: Detecting Multivariate Anomalies in Presentations to Hospital Emergency Departments	Kim-An Le Cao : Recent developments in exploratory and integrative multivariate approaches for 'omics' data: application to a kidney transplant study
11:30	Joanne Potts : Risk-based trace priorities during disease outbreak	Michael Stewart : Behaviour of higher criticism and competing tests for sparse normal mixtures near the detection boundary
11:50	James Scandol : Building Online Biostatistical Reporting Solutions with Business Intelligence Software: Tensions and Triumphs	Julian Taylor : High dimensional and random whole genome average interval mapping
12:10	Nokuthaba Sibanda : Controlling multiplicity in healthcare performance monitoring	Klara Verbyla : The Swings and Roundabouts of Methods and Models for Genomic Selection
12:30	Closing ceremony /presentations	
	Lunch	
	Farewells	
14:00	Bus from Kiama to Sydney airport for those who have booked! Please book with Treasurer!	