

18-19 February						
	Day 1		Day 2			
Morning session			9:00	Ivan Liachko - Phase Genomics		
			9:30	Justin O'Sullivan - Connecting genetic variation and phenotypes through spatial interactions		
	10:00	Welcome and introductions		Break		
	10:45	David Chagné - introduction about Genomics Aotearoa and the High Quality Genome and Population Genomics project	10:30	Cory Padilla & Chui Li - Dovetail genomics		
	11:00	David Winter - introduction to Hi-C				
	11:30	Elena Hilario - What happened in the wet lab session	11:00	Chris Couldrey - Hi-C versus LD (hands-on)		
Afternoon session	12:00 - 12:45	Lunch	12:30	Lunch		
	12:45	Jana Sperschneider - Hi-C scaffolding and chimeric correction				
	1:15	Shane Choi & Chen Wu - Hi-C data QC, scaffolding and visulisation (hands-on)		<u> </u>		
	3:00 - 3:30	Break	(D)	🔍 aenomics 🛚		
	3:30	Ali Saei - A novel tool for genome scaffolding (handson)	00	genomics aotearoa		
	6:30	Dinner at Good George brewery				