	21 Sept	22 Sept	23 Sept	24 Sept	25 Sept	26 Spt	27 Sept	28 Sept	29 Sept	30 Sept	01 Oct	02 Oct
9:00-10:00 morning presentation	R	genomes	epigenomes	RNA-seq	metabolomics and proteomics	databases	free time	pathways representation	logic models	chemical kinetics	electrophysiological models	debriefing
break												
10:30-12:00 morning practical	R	genomes	epigenomes	RNA-seq	metabolomics and proteomics	databases		pathway analysis	logic models	chemical kinetics	electrophysiological model	debriefing
lunch												
13:30-14:30 afternoon presentation	R	GWAS	epigenomes	RNA-seq	interactomes	databases		network enrichment	network inference	parameter estimation	electrophysiological models	
break												
15:00-16:30 afternoon practical	R	GWAS	epigenomes	RNA-seq	interactomes	databases		network enrichment	network inference	parameter estimation	electrophysiological model	
break												
17:00-19:00 discussion and personal projects												
dinner and social events												