Tasks	Year 1	Year 2	Year 3	Year 4	Year 5
Objective 1 (Ecoinformatics)					
Initial database development, including literature data compilation	██	█			
Database management, augmentation and interface development	█	██	█		
Thermal response model fitting + results write up			███	██	██
Objective 2 (Interaction Mechanics)					
Development of movement and interaction theory		██	█		
Empirical parameterization and computer simulations of theory		█	██	█	
Refinement of theory + results write up			██	██	██
Objective 3 (Community assembly)					
Development of consumer-resource models		██	█		
Parameterization and analysis of assembly dynamics			██	█	
Calibration of theory for specific scenarios/data + results write up			██	██	██