Table 1.5. Prey phenotype simulation over generations in white rice environment

Generation 1	Starting Number		Beans Eaten add up the total number of beans eaten by each team member
	20	20	
	Black Beans Eaten	White Beans Eaten	
Team member:			
Team member:			
Team member:			
Team member:			
Total Beans Eaten add up beans eaten by all team members			
Proportion Eaten	/20	/20	
Percentage Eaten			
Total Beans Remaining subtract total beans eaten from starting number			
Reproductive Event double total beans remaining by color. This is the starting number for next generation			

Generation 2	Starting Number		Beans Eaten add up the total number of beans eaten by each team member
	Black Beans Eaten	White Beans Eaten	
Team member:			
Team member:			
Team member:			
Team member:			
Total Beans Eaten add up beans eaten by all team members			
Proportion Eaten	/	/	
Percentage Eaten			
Total Beans Remaining subtract total beans eaten from starting number			
Reproductive Event double total beans remaining by color. This is the starting number for next generation			

Table 1.5. (continued). Prey phenotype simulation over generations in white rice environment

Generation 3	Starting Number		
	Black Beans Eaten	White Beans Eaten	Beans Eaten add up the total number of beans eaten by each team member
Team member:			
Team member:			
Team member:			
Team member:			
Total Beans Eaten add up number eaten by each team member			
Proportion Eaten	/	/	
Percentage Eaten			
Total Beans Remaining subtract total beans eaten from starting number			
Reproductive Event double total beans remaining by color. This is the starting number for next generation			

Generation 4	Starting Number		
	Black Beans Eaten	White Beans Eaten	Beans Eaten add up the total number of beans eaten by each team member
Team member:			
Team member:			
Team member:			
Team member:			
Total Beans Eaten add up number eaten by each team member			
Proportion Eaten	/	/	
Percentage Eaten			
Total Beans Remaining subtract total beans eaten from starting number			
Reproductive Event double total beans remaining by color. This is the starting number for next generation			