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Rochester Institute of Technology Golisano College of Computing and Information Sciences Department of Computer Science

NAME:		
Section:		

Tentative Rubric - Project02 - 331	Points Max	Points Earned
General	IVIAX	Larrieu
Command-line arguments interpreted correctly	5	
Usage message to stderr if 0 or more than 4 args	5	
The Simulation		
Randomly select two living members	4	
Individuals compete according to rules of interaction		
Display for encounter number, individuals, type of interaction and update		
Hawks die when resource amount drops below 0	5	
The Menu		
Displays starting stats correctly	5	
Displays individuals and points (option 2) correctly	6	
Displays individuals sorted correctly	6	
Options 4, 5 and 6 work correctly		
Able to step through interactions until "Stop" is entered	6	
Quit option implemented correctly	4	
Follows all instructions precisely	6	
The README.txt file		
Has description of language and why the language was chosen	5	
Running instructions for the program	4	
Has a paragraph explaining observations of the simulation in relation to ESS	15	
Style Deductions		
Deduction for poor program design	0 to -10	
Identification comment block at top of file, meaningful variable names,		
meaningful comments for blocks of code		
Blank line to separate blocks of code and proper indentation		
Deductions for errors and/or warnings when running		
Only submitted a .zip file with README.txt and code files inside		
Final Grade	100	

Comments: