Name:	Date:	Period:
Adapted from	tion by Natur the University of California, Los Angeles Life Jennifer Doherty and Ingrid Waldron, Depar	ral Selection Sciences 1 Demonstration Manual thment of Biology, University of Pennsylvania
Describe what is happening in f	gures 1-3. Is the population of r	mice different in figure 3 than in figure 1?
	Ma M	
1	2	3
	18-18	
	1.0	
escribe what is happening in f	gures 1-3.	
the population of mice differe	nt in figure 3 than in figure 1? E	xplain why.

¹ Teachers are encouraged to copy this student handout for classroom use. A Word file (which can be used to prepare a modified version if desired), Teacher Preparation Notes, comments, and the complete list of our hands-on activities are available at http://serendip.brynmawr.edu/sci_edu/waldron/.