

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



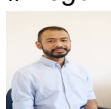
wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Virtual Lab: Population Biology

How to get there: (biol.co/paramec1) Alternately, type virtual lab population biology into google to find the page.

Instructions: This lab has instructions on the left hand side and also contains pages to enter data and questions. Due to the trouble we've had in the past with submitting documents and data this way, it is preferable to just turn in a handwritten or typed copy. Print this out for copies, or use the [Vib Document](#) to type directly into the tables (preferred)



Data Table	<i>P. aurelia</i> grown alone, cells/mL	<i>P. caudatum</i> grown alone, cells/mL	<i>P. aurelia</i> grown in mixed culture, cells/mL	<i>P. caudatum</i> grown in mixed culture, *
Day 0				
Day 2				
Day 4				
Day 6				
Day 8				
Day 10				
Day 12				
Day 14				
Day 16				

Journal

1. What are the objectives for this experiment? (you can summarize)
2. Make a hypothesis about how you think the two species of Paramecium will grow alone and how they will grow when they are grown together.
3. Explain how you tested your hypothesis.
4. On what day did the *Paramecium caudatum* population reach the carrying capacity of the environment when it was grown alone? How do you know?
5. On what day did the *Paramecium aurelia* population reach the carrying capacity of the environment? How do you know?

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Virtual Lab Population Biology Journal Answers