

1. How did the results of the pond experiment relate to the Intermediate Disturbance Hypothesis and what might the results suggest about disturbance and biodiversity in freshwater ecosystems?
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2. Did the pond data include any evidence of stochasticity affecting biodiversity after disturbance? Explain.
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3. What are pros and cons to having a nation-wide policy for wildlife management, despite there being different types of ecosystems across the country?
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4. How does studying disturbance ecology benefit human society and biodiversity?
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