

## Ectotherm ER: Frogs Under the Weather

### Open-Ended Response

**Directions:** Read the prompt carefully. If the prompt asks you to do two tasks, be sure to complete both tasks. If it asks you to compare, be sure to compare. Also, if it asks you to explain, describe, or identify, be sure to explain, describe, or identify. Answer the prompt in the space provided.

**Prompt:** Explain how climate change might affect the relationship between a frog and the chytrid fungus. Be sure to include evidence from the 'Ectotherm ER: Frogs Under the Weather' module.

**HINT:** Use your analysis worksheet to obtain data you can use to support your answer.

[illegible]