

Chapter 17 The Homeostatic Mechanisms and Responses

Section 17.3 Temperature Controls

Microscopic thermoreceptors detect that surface temperature is high, the warm conductive temperature distribution.

Feeding Strategy

Feeding Strategy: When you eat something, this describes the temperature tolerance for the organism. For example, the temperature tolerance for a cold-blooded animal is low, and the temperature tolerance for a warm-blooded animal is high. The temperature tolerance for a cold-blooded animal is low, and the temperature tolerance for a warm-blooded animal is high.

Temperature Tolerance	
Temperature	High (cold, cold, cold, cold, cold)
Temperature	Low (cold, cold, cold, cold, cold)

Why Temperature Varies

1. ☐ The temperature of the environment is a major factor in determining the temperature of the organism.

Example: A cold-blooded animal, like a lizard, will have a low temperature.

2. ☐ The temperature of the environment is a major factor in determining the temperature of the organism.



- Exercised
- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level

Exercised at

Temperature

- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level
- Exercised at a low level

3. ☐ The temperature of the environment is a major factor in determining the temperature of the organism.

- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level
- Exercised at a low level
- Exercised at a moderate level
- Exercised at a high level
- Exercised at a low level

Answer Sheet 17 3 Temperature Controls Earth Science

IM Harris



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