

Chapter 4 study guide

What is a hypothesis?

- Hypothesis is to assume or logical guesses about how events take place through experimental science

What is Theory?

- The theory is a model with substantial evidence from multiple supportive investigation.

What is a Dependent variable?

- The dependent variable is the observed factor

What is an independent variable?

- Independent variable is the factor manipulated by the investigator

What is passive transport?

- passive transport, which does not require energy; examples include simple diffusion, facilitated diffusion, and osmosis.

What is active transport?

- active transport requires energy to move molecules across the cell membrane; active transport includes the sodium-potassium pump, endocytosis, and exocytosis

What are saturated fats? and unsaturated fats? Provide an example for each.

- saturated fats have no double bonds between carbon atoms in their fatty acid chains, making them solid at room temperature; most saturated fats come from animal sources like meat and dairy.

What is unsaturated fat?

- unsaturated fats have at least one double bond, causing them to be liquid at room temperature; most unsaturated fats are found in plant-based oils like olive oil and avocado oil

What are trans fatty acids?

- unhealthy fats that can increase the risk of heart disease and other health problems
TFAs are unsaturated fatty acids that can be produced industrially or found naturally in some foods. They are created through a process called hydrogenation, which adds hydrogen to vegetable oils to make them solid at room temperature

What is the Physiology of Diabetes Type I?

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David Kirk



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