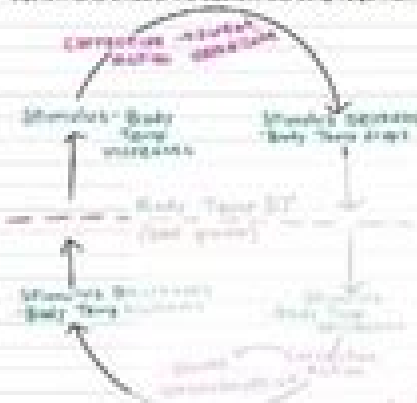


Homeostasis & feedback loops

Homeostasis refers to any process an organism uses to maintain stable internal conditions. It is a self-regulating process and often relies on the nervous system and endocrine system working together.



A negative feedback loop is one where the body tries to maintain homeostasis. The endocrine system uses hormones to help stabilize internal conditions.

Examples of conditions regulated by negative feedback:

- Human body temperature
- Human blood pressure
- Blood sugar
- Calcium levels
- Metabolism (Thyroid)
- Water balance (ADH)



In negative feedback, if an endocrine gland detects that there is too much of one hormone in the body, it will initiate changes to decrease production of that hormone.

If there is not enough of that hormone, the endocrine gland will increase production of that hormone.

In a negative feedback loop, the endocrine system uses hormones to help maintain homeostasis. The endocrine system is made up of glands that secrete hormones into the bloodstream. These hormones then travel through the bloodstream to target cells, where they can cause a response that helps maintain homeostasis.

Target Cells

If the amount of a particular hormone increases, it can cause a response in the target cells.

For example, if the amount of insulin increases, it can cause a response in the target cells to take up glucose from the blood.

Target cells are cells that have receptors for a particular hormone. When a hormone binds to a receptor on a target cell, it can cause a response in the cell.

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AP Biology Feedback Loops Notes

Feedback Loops



summary:



In negative feedback, the endocrine system uses hormones to help maintain homeostasis. The endocrine system is made up of glands that secrete hormones into the bloodstream. These hormones then travel through the bloodstream to target cells, where they can cause a response that helps maintain homeostasis.

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Biology Feedback Loops Quiz Questions

Bonnie S. Wood



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Chapter Resource 42 Hormones/Endocrine Biology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004

Lecture-free Teaching Bonnie S. Wood,2009 **The Hidden Curriculum—Faculty-Made Tests in Science** Sheila

Tobias,Jacqueline Raphael,1997-04-30 This resource manual for college level science instructors reevaluates the role of testing in their curricula and describes innovative techniques pioneered by other teachers part I examines the effects of the following on lower division courses changes in exam content format and environment revisions in grading practices student response colleague reaction the sharing of new practices with other interested professionals and more The book includes a comprehensive introduction faculty composed narratives commentaries by well known science educators and a visual index to 100 more refined innovations *Biology* Cecie Starr,2000 **Study Guide for Starr and Taggart's Biology, the**

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