
Against The Gradient Pack

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About This Game

A microscopic world is in need of your help! Add transporters to membranes to move molecules and ions into and out of cells. Your goal is to reach specific concentrations.

Title: Against the Gradient
Genre: Casual, Indie, Simulation
Developer:
Cogent Education
Publisher:
Cogent Education
Release Date: 10 Jul, 2017

English

against the gradient. going against the gradient. transport of materials against the concentration gradient is. what is going against the gradient. against the concentration gradient low to high. against concentration gradient active transport. against concentration gradient active transport. goes against the gradient. going against the concentration gradient mean. the gradients against her. why is moving against the gradient an important biological process. active transport against the gradient. movement against the concentration gradient. occurs against the concentration gradient. cell against the concentration gradient. movement against the concentration gradient. going against the concentration gradient mean. steam against the gradient. against the gradient biology. steam against the gradient. going against the gradient. against the concentration gradient meaning. what does against the gradient mean. active transport against the gradient. against the gradient game. against the gradient. movement against the concentration gradient. against the concentration gradient meaning. movement against the concentration gradient with energy input. why is moving against the gradient an important biological process. biology against the concentration gradient. against the concentration gradient low to high. against concentration gradient definition. goes against the gradient. moving against the concentration gradient. what is going against the gradient. the cell against concentration gradient is called. biology against the concentration gradient. going against the concentration gradient mean. against concentration gradient active transport. why is moving against the gradient an important biological process. gradient-windows-10-hero. against the concentration gradient. against the concentration gradient low to high. moving against the concentration gradient. biology against the concentration gradient. go against the concentration gradient. movement against the concentration gradient with energy input. go against the concentration gradient. against electrochemical gradient meaning. against electrochemical gradient meaning. against the

concentration gradient. occurs against the concentration gradient

This game annoys me. It covers only four real transporters, and the rest are "nanobots" (so they can transport chemicals in both directions). And these two-way transporters work ONLY from higher to lower concentrations, rather than evening the concentrations in an only statistical sense, like in real cells. In that sense, I'd consider it "educational" only in the barest sense, and it's not super-fun as a game either -- but it could be. The only reason I'm voting "yes" is that with so few reviews a negative one would be devastating, and I'd like to see this improved upon. Surely a more complicated (and more realistic) cell-management game could be a lot of fun AND very educational.. This game annoys me. It covers only four real transporters, and the rest are "nanobots" (so they can transport chemicals in both directions). And these two-way transporters work ONLY from higher to lower concentrations, rather than evening the concentrations in an only statistical sense, like in real cells. In that sense, I'd consider it "educational" only in the barest sense, and it's not super-fun as a game either -- but it could be. The only reason I'm voting "yes" is that with so few reviews a negative one would be devastating, and I'd like to see this improved upon. Surely a more complicated (and more realistic) cell-management game could be a lot of fun AND very educational.. This game annoys me. It covers only four real transporters, and the rest are "nanobots" (so they can transport chemicals in both directions). And these two-way transporters work ONLY from higher to lower concentrations, rather than evening the concentrations in an only statistical sense, like in real cells. In that sense, I'd consider it "educational" only in the barest sense, and it's not super-fun as a game either -- but it could be. The only reason I'm voting "yes" is that with so few reviews a negative one would be devastating, and I'd like to see this improved upon. Surely a more complicated (and more realistic) cell-management game could be a lot of fun AND very educational.

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