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Pogil Cell Communication

Light could cause cell communication within a plant. Food (sugar), a growth factor, drugs, illness. POGIL "Signal Transduction Pathways" KEY 1. Inside 2. They are a "perfect match.". The ligand is round, and the receptor also has a round shape. 3.

POGIL "Cellular Communication" KEY

2 1. Consider the diagrams in Model 1 of four types of cellular communication. Match each of the shapes below with a label at the right. Cell Signaling molecule (ligand) Receptor Membrane channel
2. Describe how the shape of the ligand (signaling molecule) and the shape of the receptor are related. 3.

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Plants construct channels between cells called plasmodesmata that allow ligands to move directly from one cell to another throughout the plant structure. Juxtacrine- Since the cells are touching inside the plant structure, the cell communication is considered juxtacrine.

Cellular Communication-POGIL.pdf - Cellular Communication ...

Suggest some stimuli that might cause a cell to release a ligand and begin communication between cells. POGIL™ Activities for AP* Biology. 2 Cellular Communication. 1 . Title: 12 Cellular Communication-S Author: ksmikahl Last modified by: ksmikahl Created Date: 7/19/2013 8:10:00 PM

12 Cellular Communication-S - Corner Canyon AP Biology

Cell Communication & Animal and Plant Physiology Chapters 11, 35, 38, 39, 40, 43, 44.5, 45 , 48
Cell Communication(Ch11&40) Cell Communication Comic Strip Project. ... POGIL Cell Communication (copyrighted, do not share) Bozeman Evolutionary Significance of Cell Communication.

Cell Communication - MRS. HALE'S SCIENCE WEBSITE

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Cellular Communication - Mrs. Menzia's Science

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Cell communication and cell cycle | AP®/College Biology ...

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Cell Signaling & Communication

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