

## Pogil Cell Communication

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POGIL cell transduction; HW: Watch Bozeman Cell Communication & Signal Transduction TUESDAY, SEPTEMBER 22 Campbell p.54-85, 222-227. Mini-lecture cell communication & signal transduction ; DNA Learning Center Animation - Cell Communication & Endomembrane System ; HW: Watch Bozeman - Cell Cycle, Mitosis, Meiosis

### **Cell Signaling & 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

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2 POGIL™ Activities for AP\* Biology 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.

### **POGIL#12 PDF - Cellular Communication How can cells send ...**

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A G protein-coupled receptor (GPCR) is a cell-surface transmembrane receptor that works with the help of a G protein, a protein that binds the energy-rich molecule GTP. GPCRs vary in the binding sites for their signaling molecules (ligands) and also for different types of G proteins inside the cell.

### **Chapter 11: Cell Communication**

Cell Signaling POGIL. Thursday March 17 ... Cell Communication Questions Key.doc (35k) Jacqueline VanThomme, Jan 30, 2014, 5:35 AM. v.1.

### **Cells and Cellular Communication - AP Biology**

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