

Modeling Cell-to-Cell Communication

3. Compare and contrast the starch dialysis tubing bag in contact with the Lugol's to each of other to cells that are not in contact with the Lugol's.
4. The dialysis tubing bags serve as a model for a community of living cells. In what ways is the model an accurate portrayal of cell systems and in what ways is it flawed?
5. Describe two specific examples of cell-to-cell communication, naming the type of cell and what chemical message is passed.
6. Sketch your final observations.