Facebook recruitment message:

Dear potential participant,

Lead researcher, K.J. Savinelli (ksavinel@uci.edu), and Faculty Sponsor, Dr. Lisa Pearl (lpearl@uci.edu) and Co-researcher Dr. Gregory Scontras (gscontra@uci.edu), from the Cognitive Science and Linguistics departments at University of California Irvine, are recruiting participants for a research study about how humans understand and interpret language. This study may help us to better understand the complexity of human language interpretation.

The study will take place on your computer. The survey will take approximately 10-15 minutes to complete. You will ony be able to take this survey once.

If you participate, there is no anticipated direct benefit.

If you would like to participate, just click on the link and complete our survey. The link will take you directly to our survey.

Thank you very much for your time.

In classroom recruitment message:

Hello Class!

Lead researcher, K.J. Savinelli (ksavinel@uci.edu), and Faculty Sponsor, Dr. Lisa Pearl (lpearl@uci.edu) and Co-researcher Dr. Gregory Scontras (gscontra@uci.edu), are recruiting participants for a research study about how humans understand and interpret language. This study may help us to better understand the complexity of human language interpretation.

The study will take place on your computer, and you will be able to access it through the Sona system here at UCI. The survey will take approximately 10-15 minutes to complete. You will only be able to take this survey once.

You will be awarded .5 points of extra credit for completing the survey. An alternative source of extra credit that takes an equal amount of time will be made available to you.

If you participate, there is no anticipated direct benefit.

The link to the experiment is available on the class webpage. The link will take you directly to the survey.

The survey is anonymous. To get your extra credit, you will need take a screen shot of the “Thank you” page of the survey, print it, and turn it in to me.

Thank You!