Instructions for NonSpeechInfo

subjID: subject number

uniID: University ID (e.g., “umn” for University of Minnesota or “bu” for Boston University”)

All inputs to afc\_main must be strings.

1. Type in the Matlab command window: afc\_main('MBSMBD','subjID','uniID’)
2. Read the following instructions to the subject:

“In this task, you will hear two sets of tones, one at a time. Your task is to determine which set of tones contains the repeating target pitch. The target pitch will sound just like the tones you heard in the previous task, except there will also be distracting masker tones present. You should try to only listen for the target pitch and ignore the masker tones. Click the button on the screen corresponding to the set in which you heard the target tone pitch.”

“Each run takes a couple of minutes. There will be 4 runs in total, and it will take about 8-10 minutes to complete all 4 runs. Do you have any questions?”

The results are stored in the “Output” folder. The first column is the frequency, the second column is the threshold, and the last column is the standard deviation. Each row corresponds to a run.