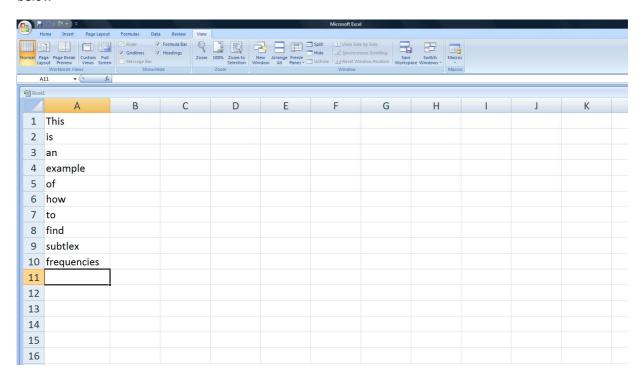
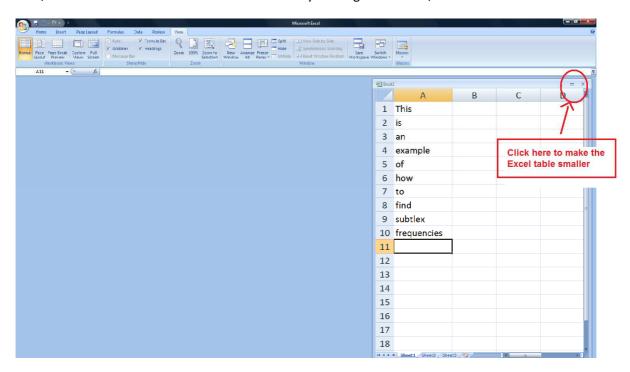
# How to read SUBTLEX frequencies into your Excel stimulus file?

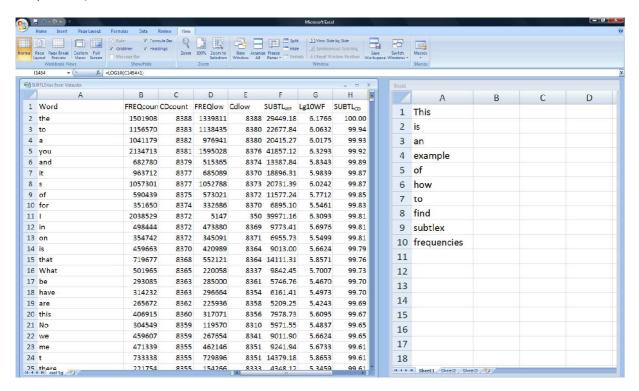
Suppose you have an Excel file with stimuli and you want their SUBTLEX frequencies, as in the example below



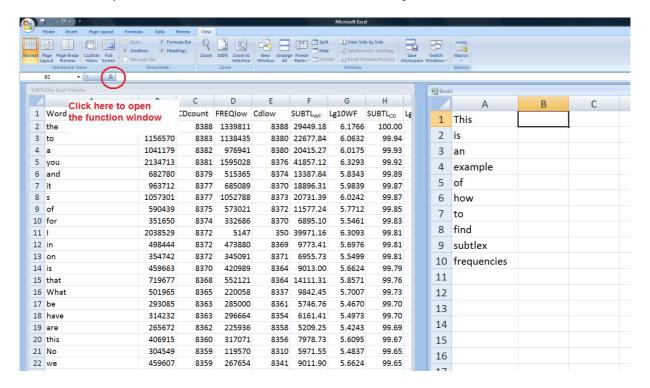
First, make the table smaller than the full screen by clicking on the icon, as shown below:



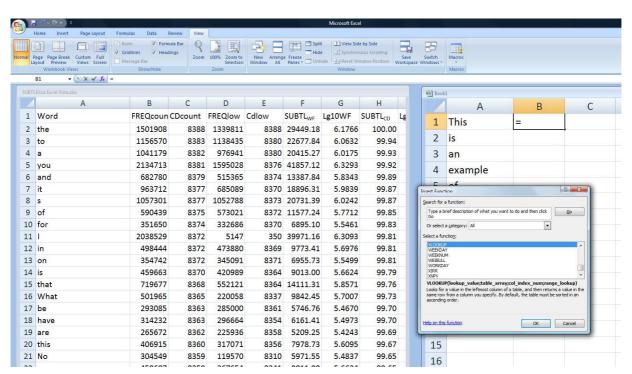
Open the SUBLTEX Excel file (be careful that you open the Excel 2007 file with frequencies 1 only if you have this version; otherwise use the Excel 97-03 version without frequencies 1; if you use Excel 2007, also make sure that your stimulus file is in this version; otherwise you won't be able to read the frequencies).



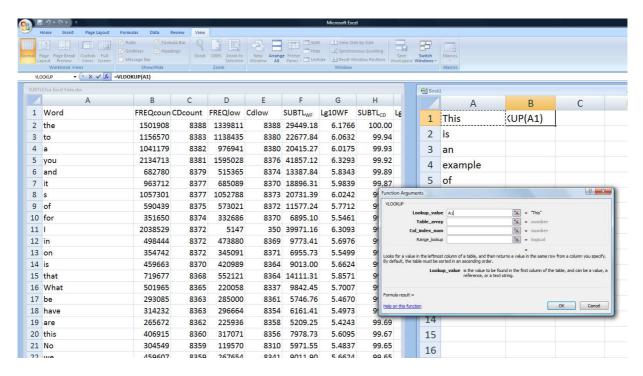
### Go to cell B1 of your stimulus file and click on the function button $f_x$



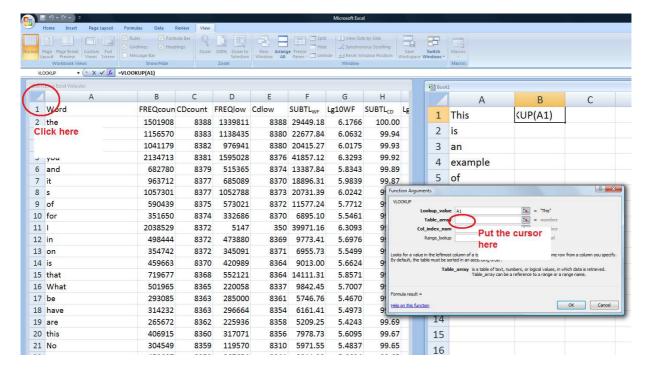
#### Select function VLOOKUP:



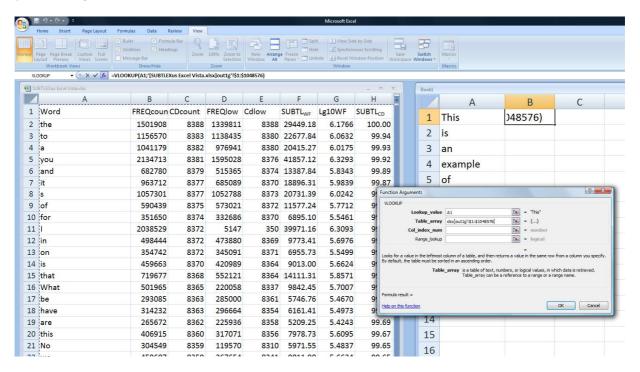
#### Enter cell A1 on the first line of the VLOOKUP table



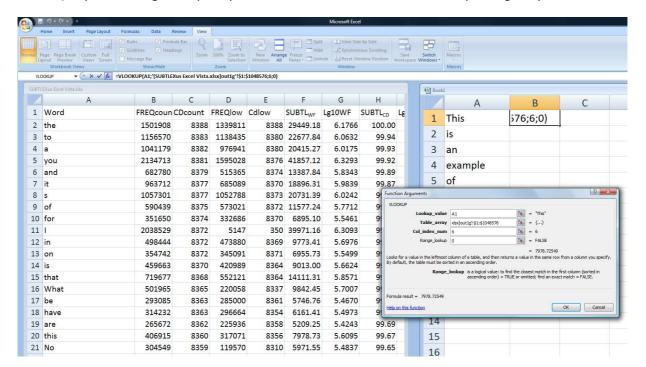
Put your cursor in the entry *Table\_array* and then click on the left top triangle of the SUBTLEX file to activate the table (you'll probably have to click twice: once to activate this file and once to activate the table):



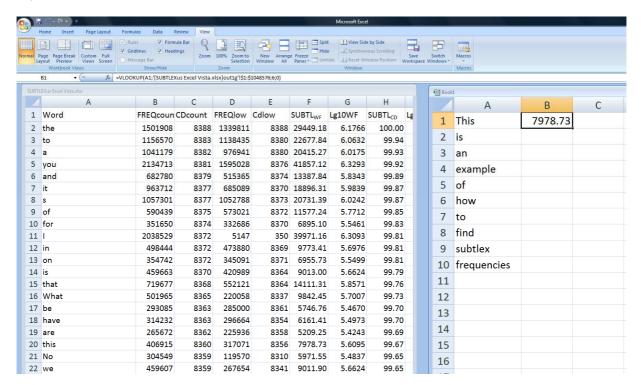
If you did everything OK (remember, first put your cursor in the correct entry; then click on the triangle), you should get:



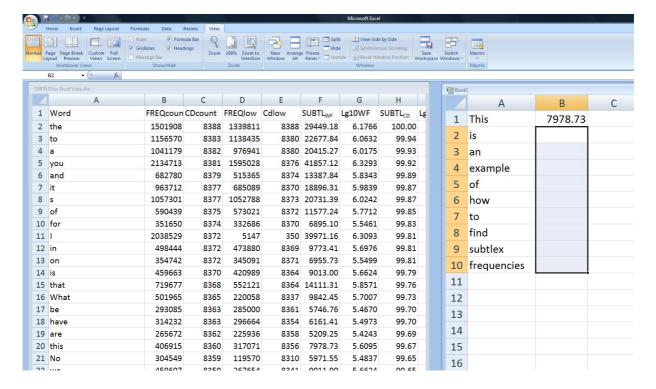
Now, fill in the third entry of **VLOOKUP**. If you want frequency per million, enter **6** (SUBTLWF is the 6<sup>th</sup> column). If you want log10 frequency, enter 7. Also enter **0** in the fourth entry. This gives you:



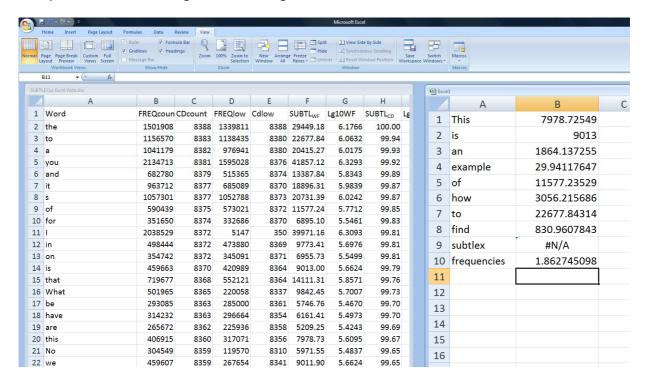
Click on **OK** to get the frequency of the first word (notice that Excel makes no distinction between a capital and a lowercase letter; "this" is written with a lowercase letter in SUBTLEX).



Now press *Ctrl C* to copy cell B1 and activate the remaining cells in column B (you do so by going over them with the mouse while you keep the left button pressed):



## Now press *Ctrl d* or *Ctrl v* to get the remaining values:



And that is all there is to it! (Except for one small caveat: If "word" is among your stimuli, make sure Excel is not taking the first line of the table; i.e., the one with the headings)