

Download Workbook Word Frequency Analysis

Description: A workbook that demonstrates a VBA macro that creates a word frequency list. Put your text in Column A, with no blank cells. The text can consist of sentences, titles, etc. Run the macro, and you get a pivot table that lists every word, and the number of times it's used. The demo file contains three examples: Beatles song titles, the first few paragraphs of Moby Dick, and a George W. Bush speech. Suppose I have a column of arbitrary length where each cell contains a string of text. Is there a way to determine what words appear most frequently in the column (not knowing in advance which words to check) and subsequently order these words along with their frequencies in a two column table? Free software utility which allows you to find the most frequent phrases and frequencies of words. Non-English language texts are supported. It also counts number of words, characters, sentences and syllables. This tip describes a VBA macro that analyzes a list of text, and counts the frequency of each word. The macro works with any text. It assumes that the data begins in cell A1 of the active sheet, and the first blank cell in the column signals the end of the text.