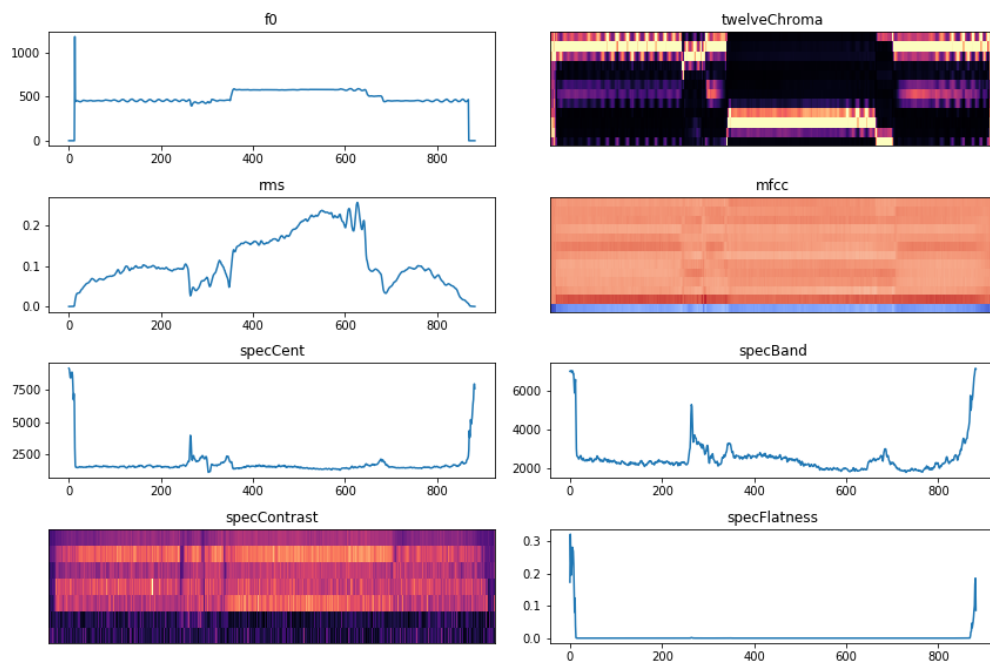


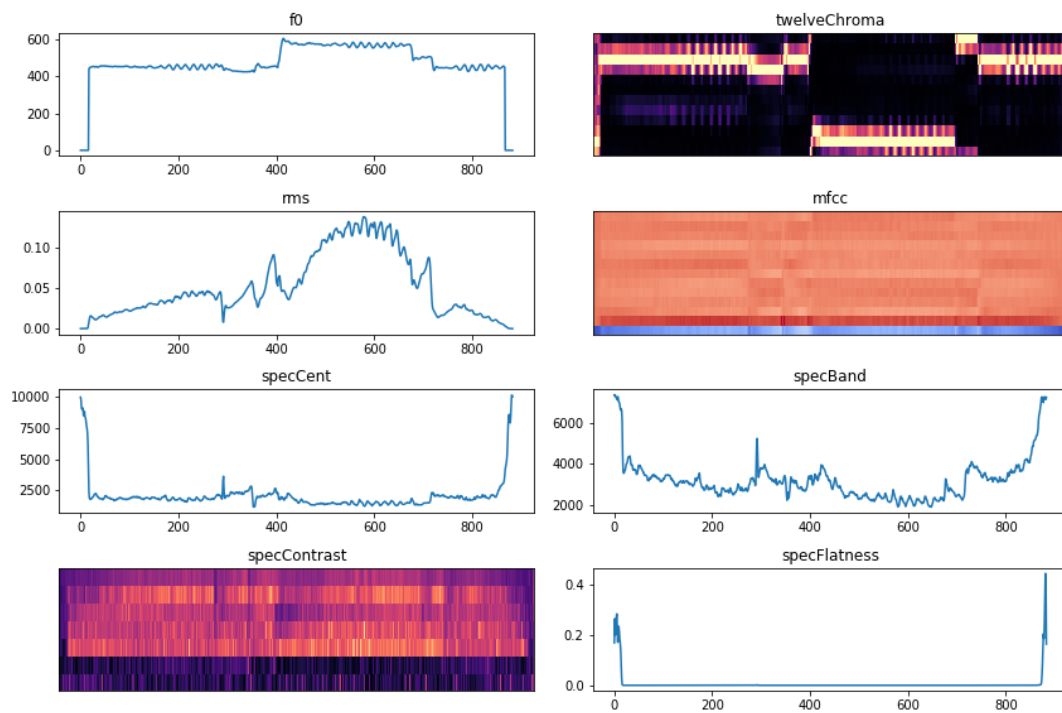
Lab 8: Spectral Features

1. Building on the notebook “Loading functions with dictionaries and lists” and the function `analyzeAudio.py`, create the following plots using a list of files (`avm1.wav`, `avm2.wav`, `avm3.wav`, `avm4.wav`, `avm5.wav`, `avm6.wav`). Ideally you should put the code to plot each figure into a function.

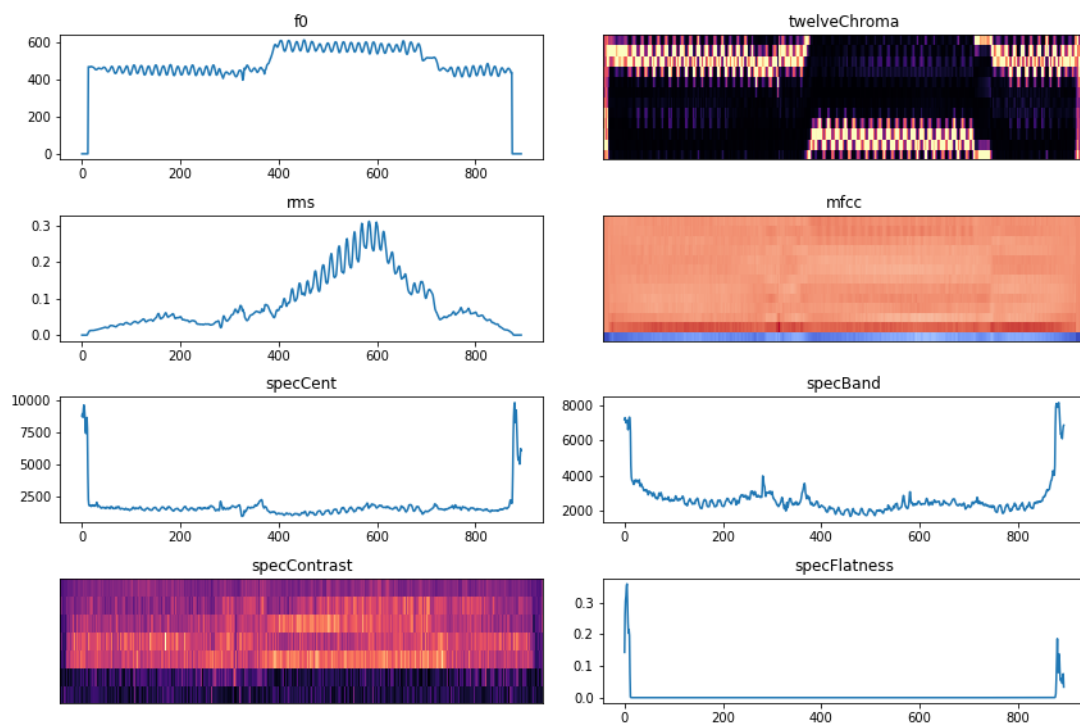
`avm1.wav`



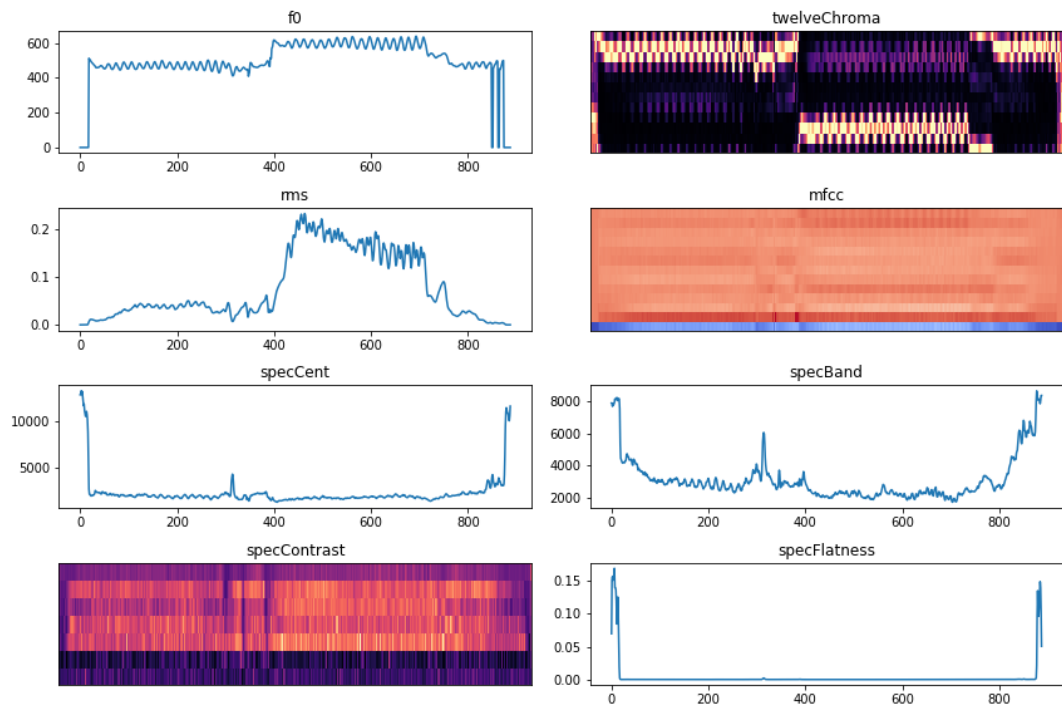
avm2.wav



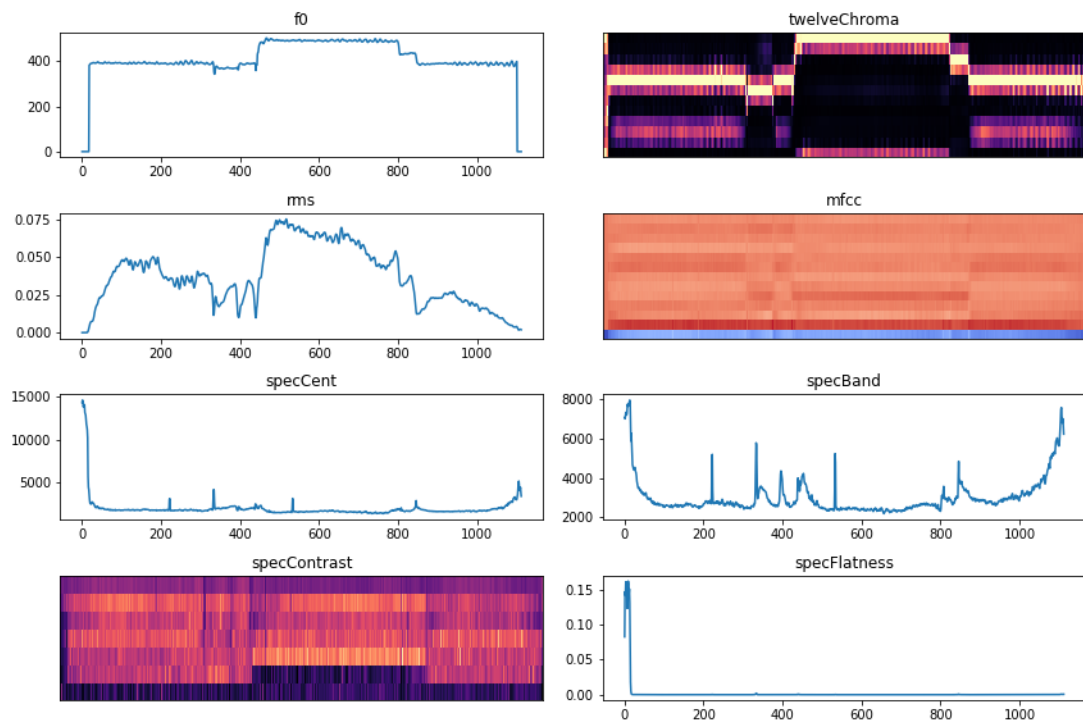
avm3.wav



avm4.wav



avm5.wav



avm6.wav

