pulse = mirpulseclarity('Folder');

mirexport(pulse.txt', pulse);

event=mireventdensity('Folder')

mirexport(event.txt', pulse);

pitch= mirpitch('Folder')

mirexport(pitch.txt', pulse);

mode=mirmode('Folder')

mirexport(mode.txt', pulse);

key=mirkey('Folder')

mirexport(key.txt', pulse);

energy=mirrms('Folder')

mirexport(energy.txt', pulse);

tempo = mirtempo('Folder');

mirexport('tempo.txt', tempo)