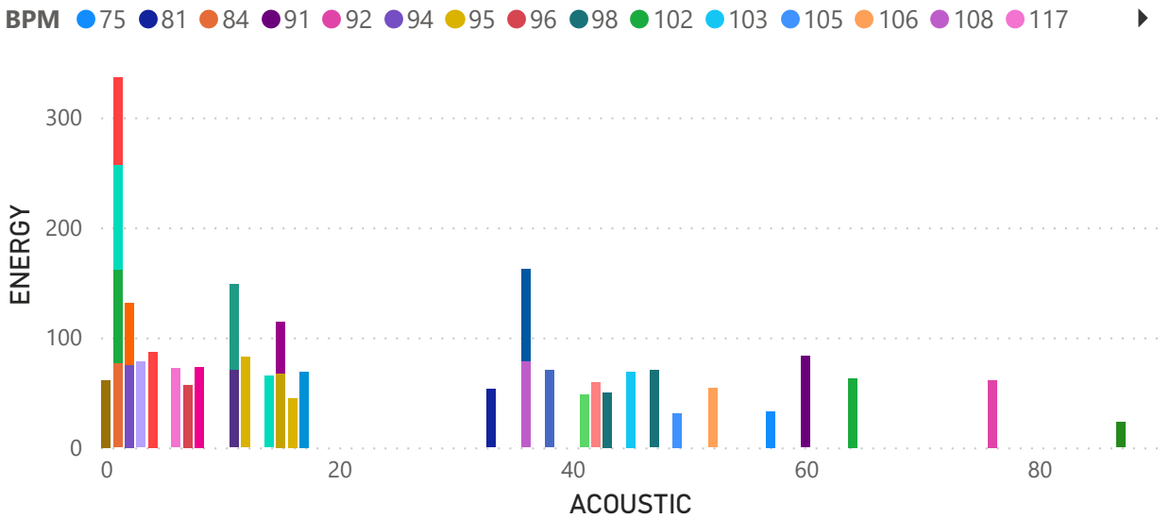
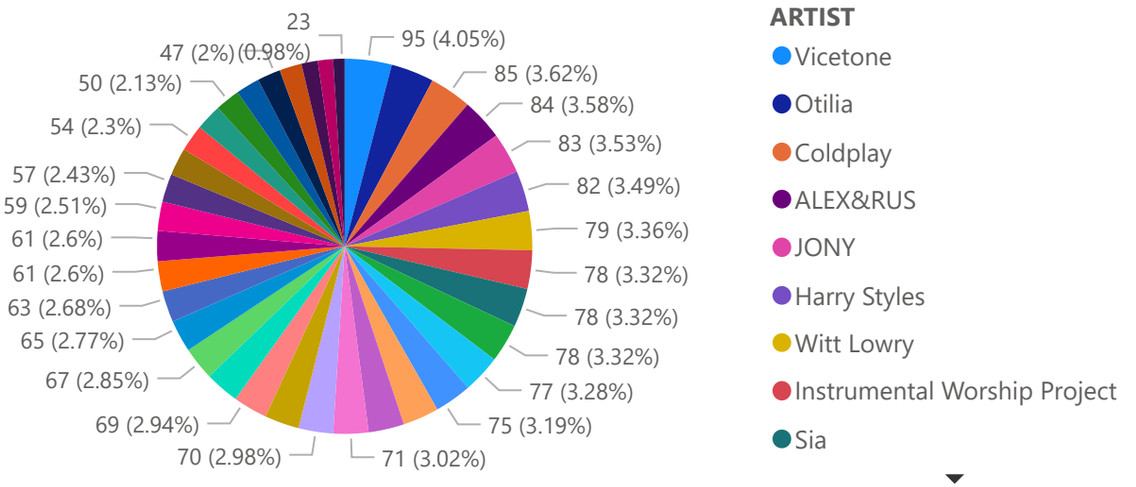
Analyzing Acoustic category by different parameter

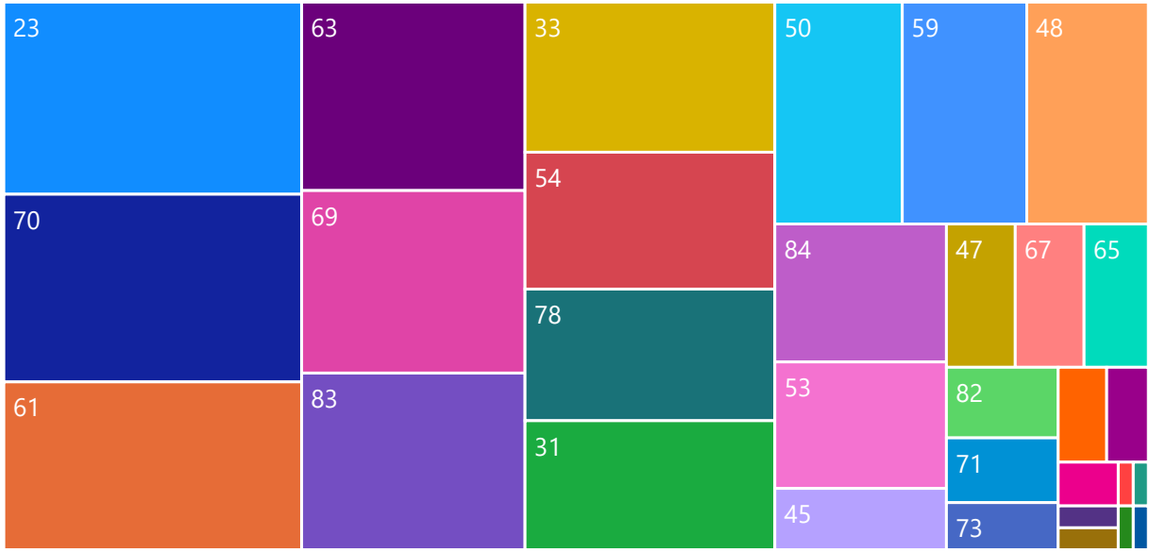
ENERGY by ACOUSTIC and BPM



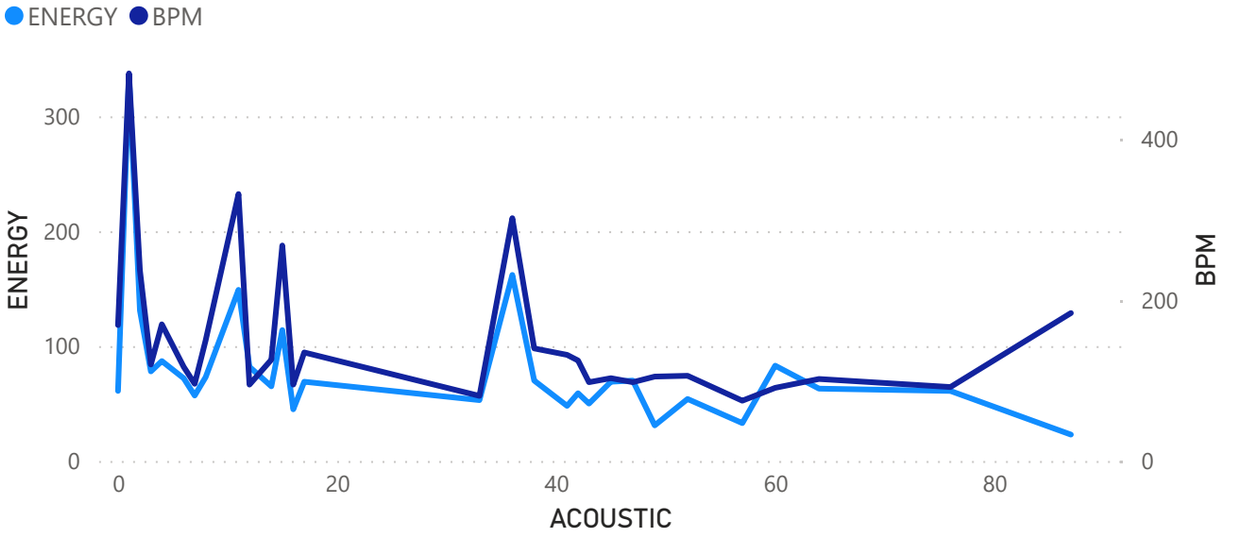
ENERGY by ARTIST



ACOUSTIC by ENERGY

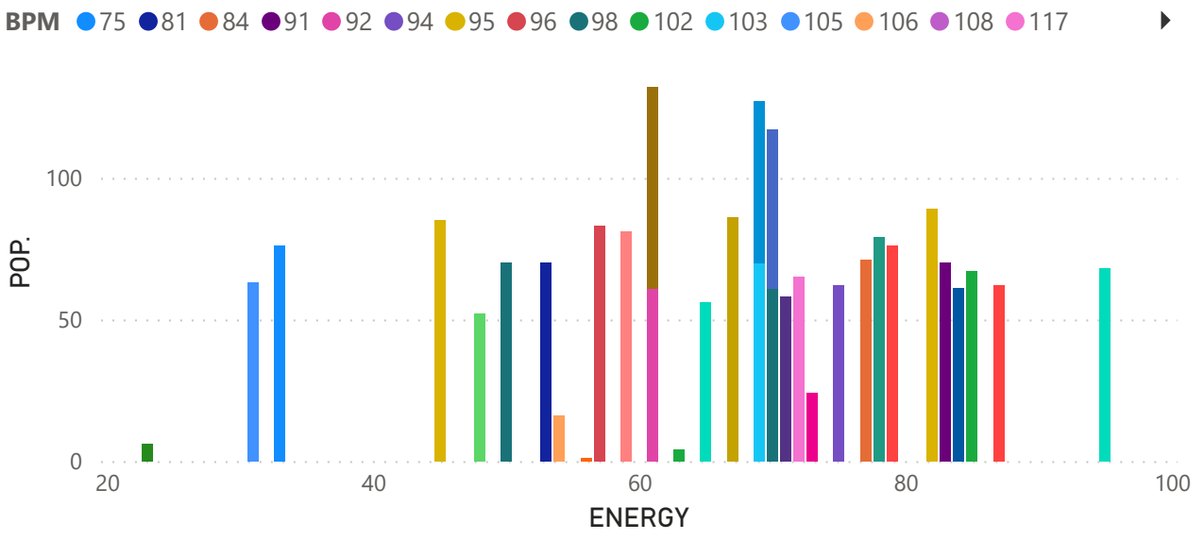


ENERGY and BPM by ACOUSTIC

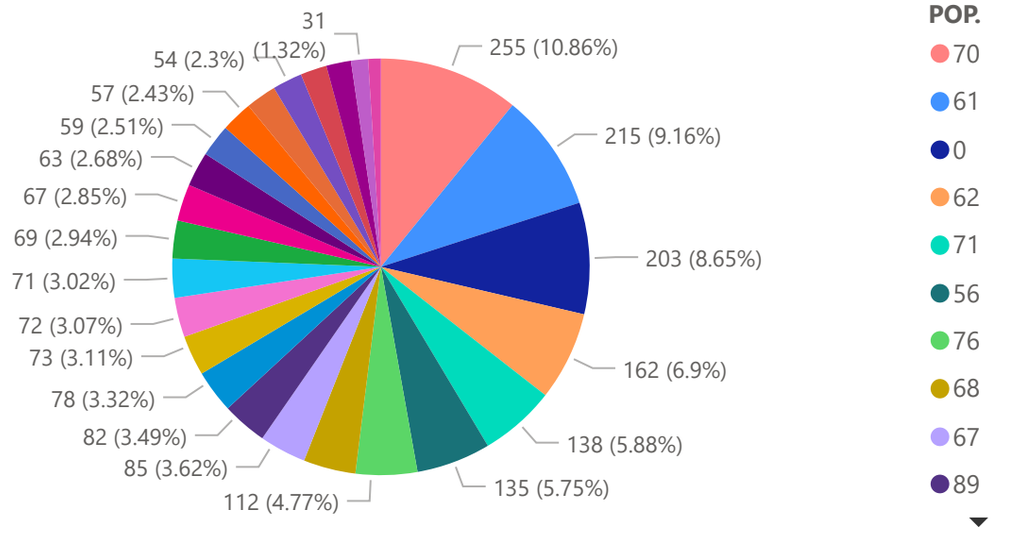


Understanding pop category by different parameters

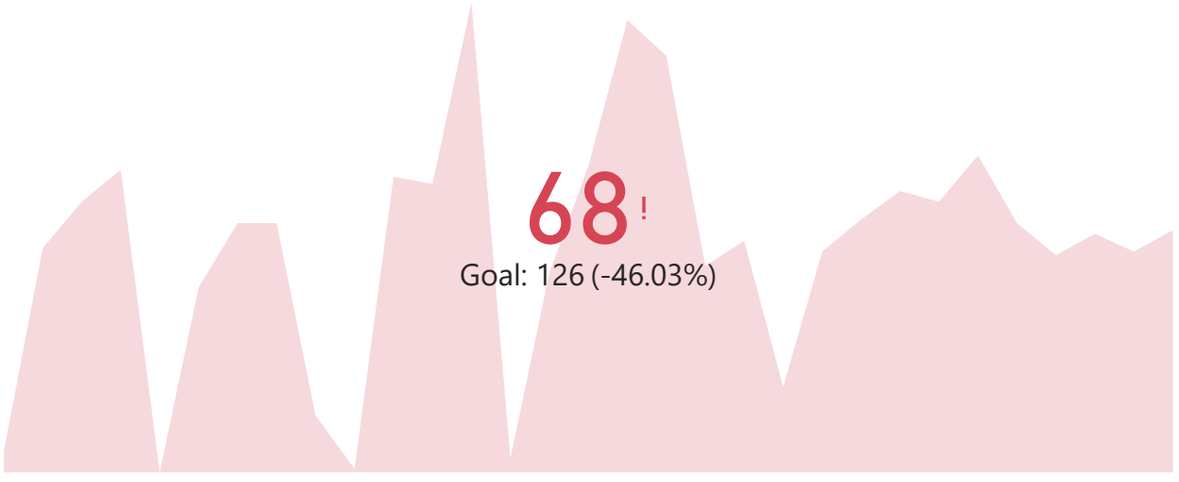
POP. by ENERGY and BPM



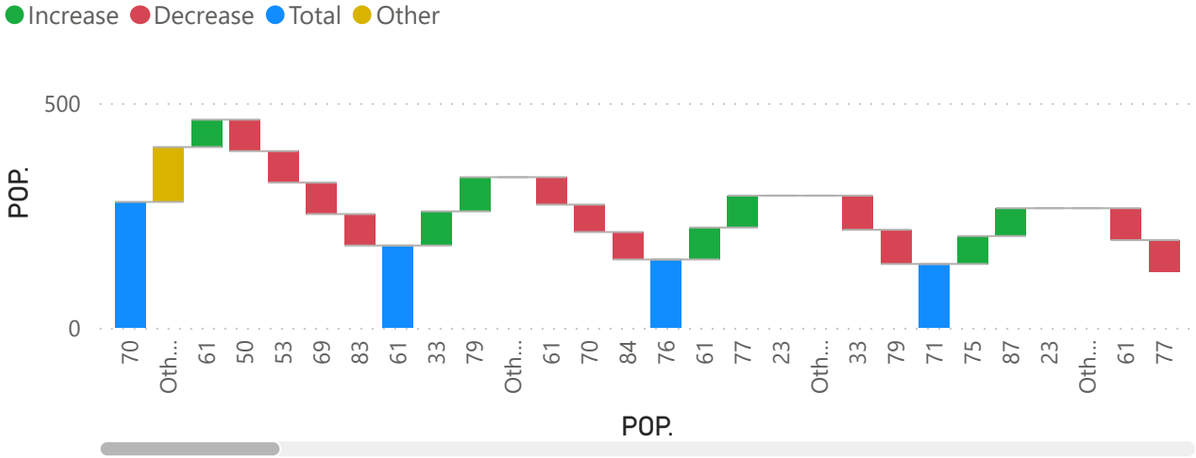
ENERGY by POP.



POP. and BPM by ENERGY

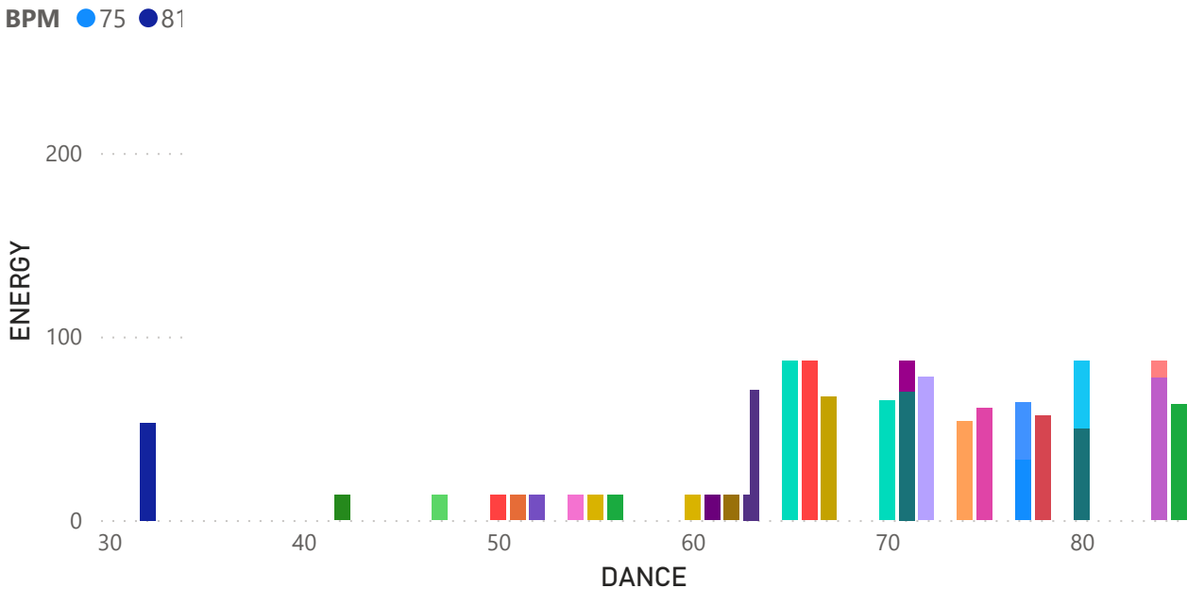


POP. by POP. and ENERGY

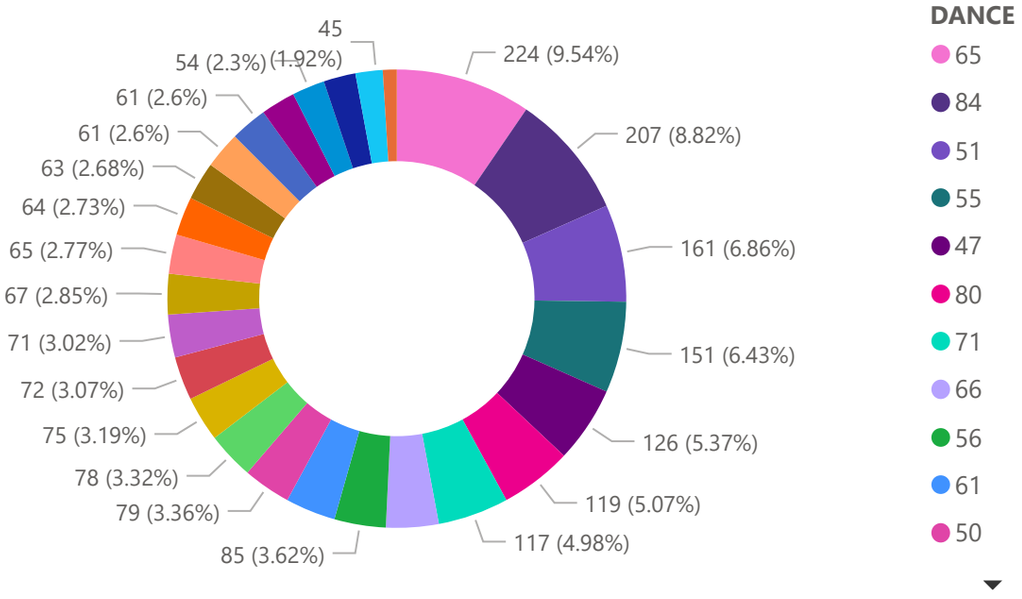


Analyzing Dance category from the dataset with different paraments

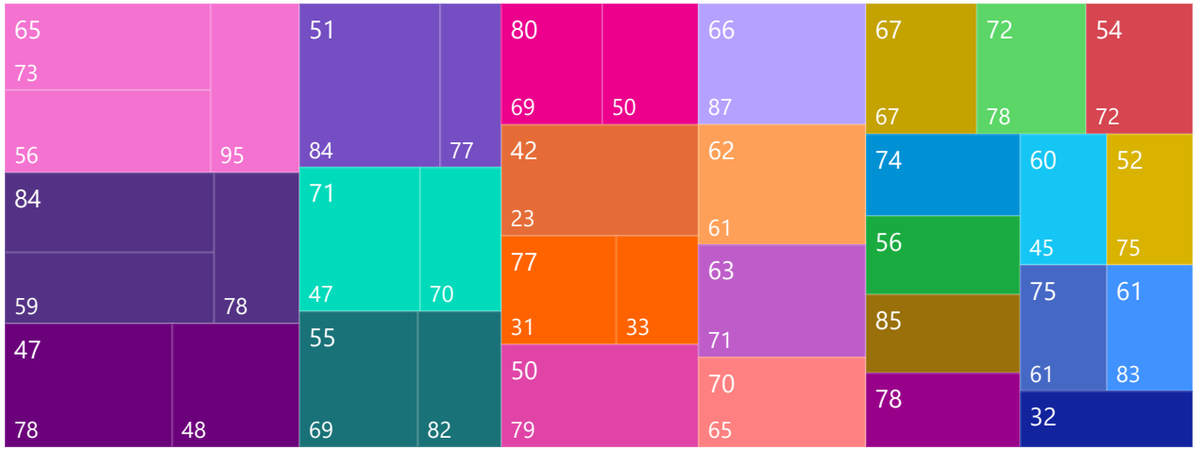
ENERGY by [



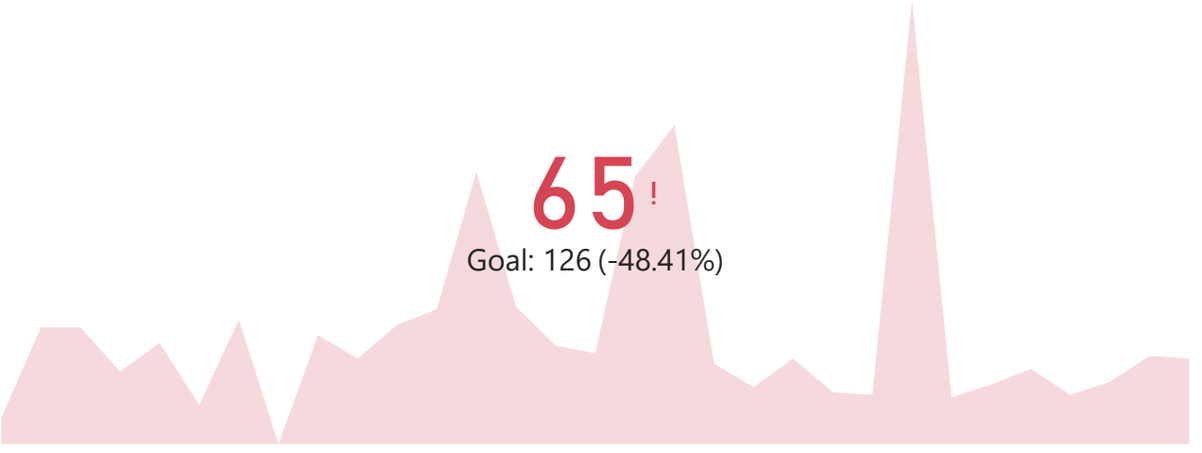
ENERGY by DANCE



BPM by DANCE and ENERGY

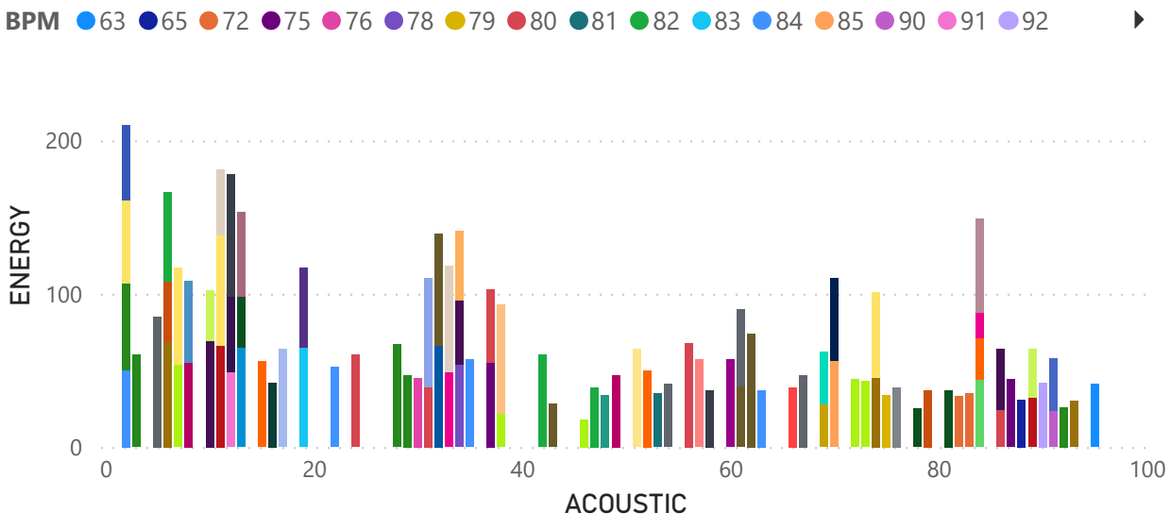


DANCE and BPM by ENERGY

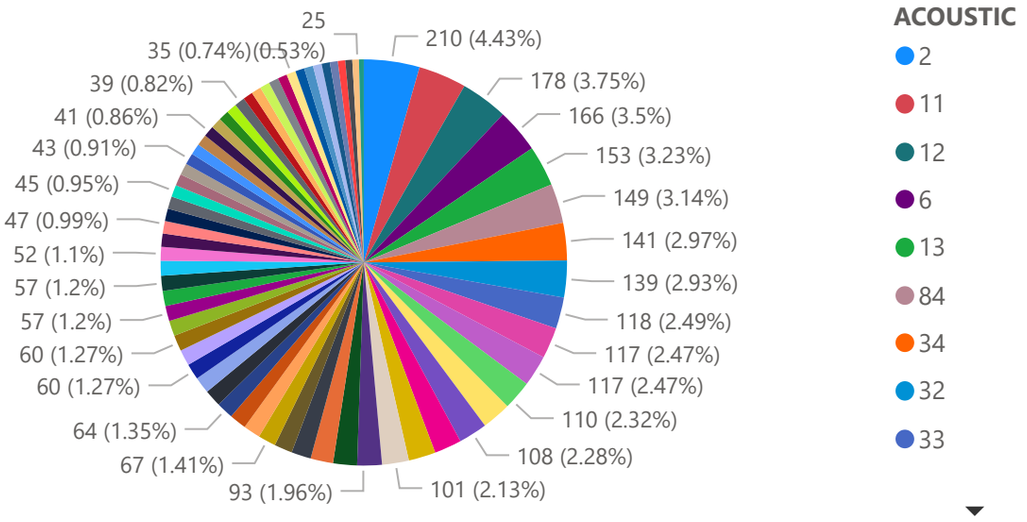


Understanding Acoustic with different parameters

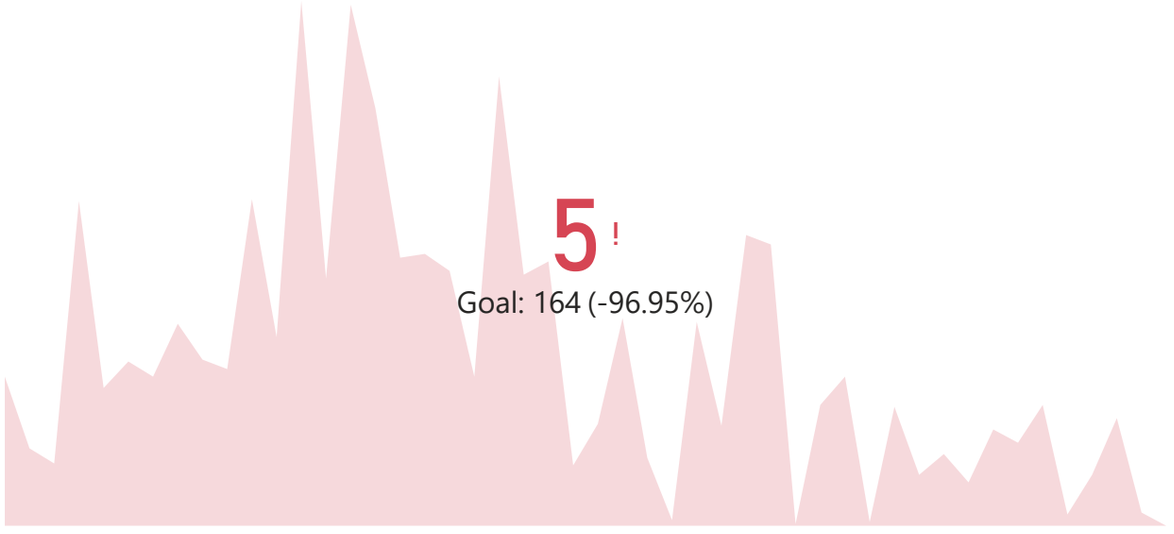
ENERGY by ACOUSTIC and BPM



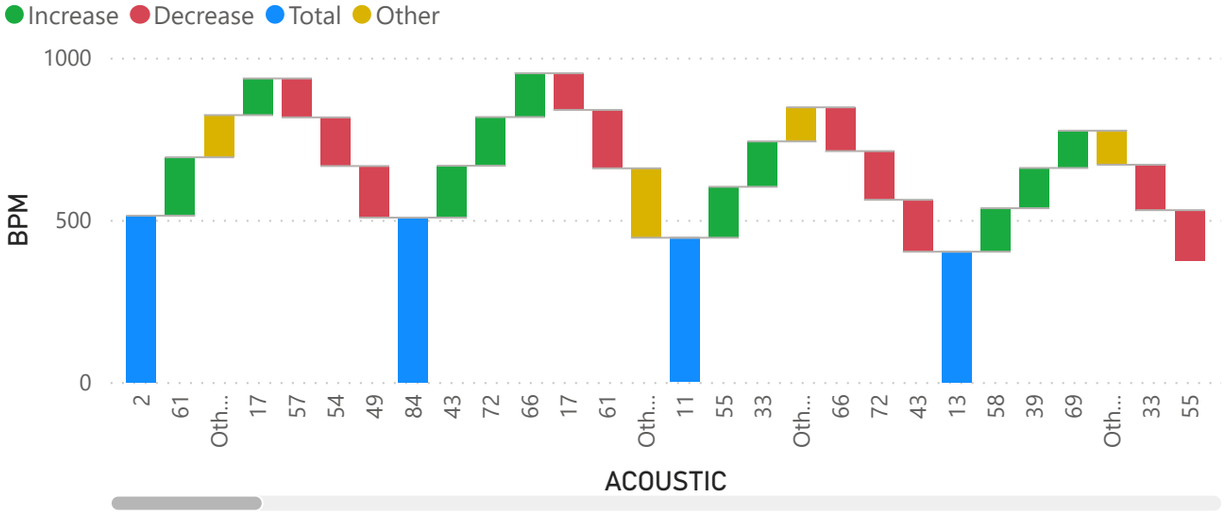
ENERGY by ACOUSTIC



ACOUSTIC and BPM by ENERGY

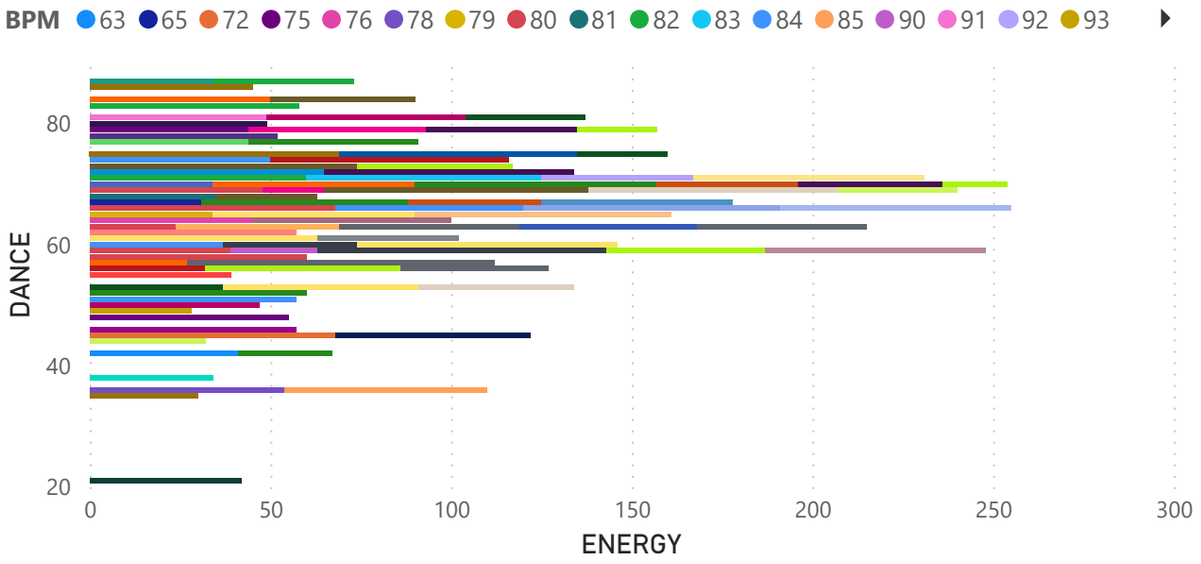


BPM by ACOUSTIC and ENERGY

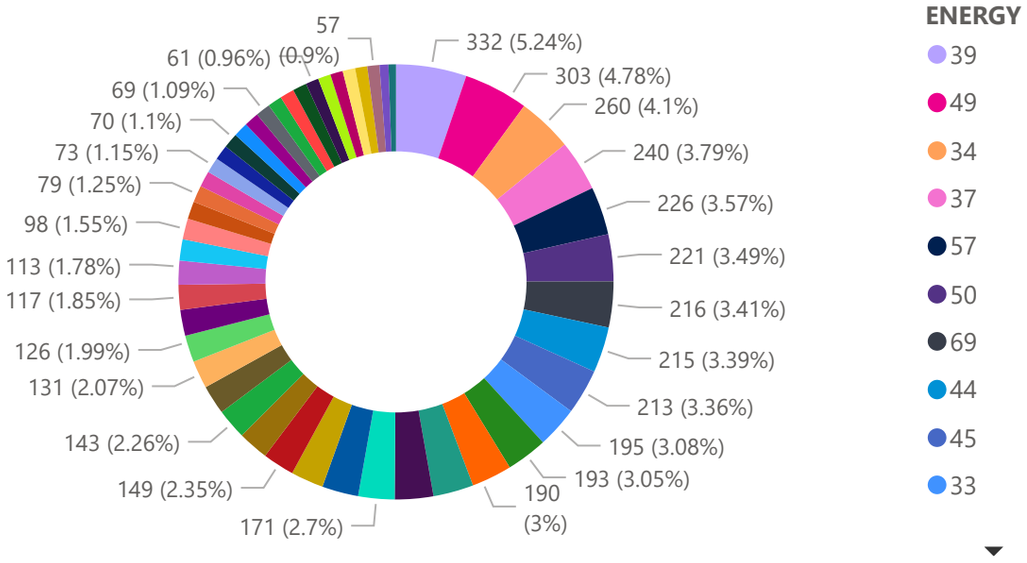


Analyzing Dance from the given dataset

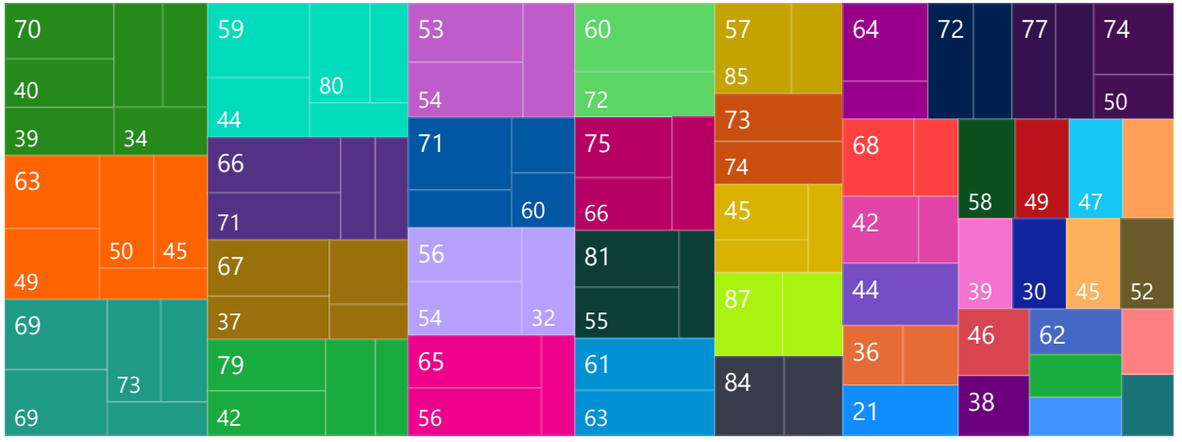
ENERGY by DANCE and BPM



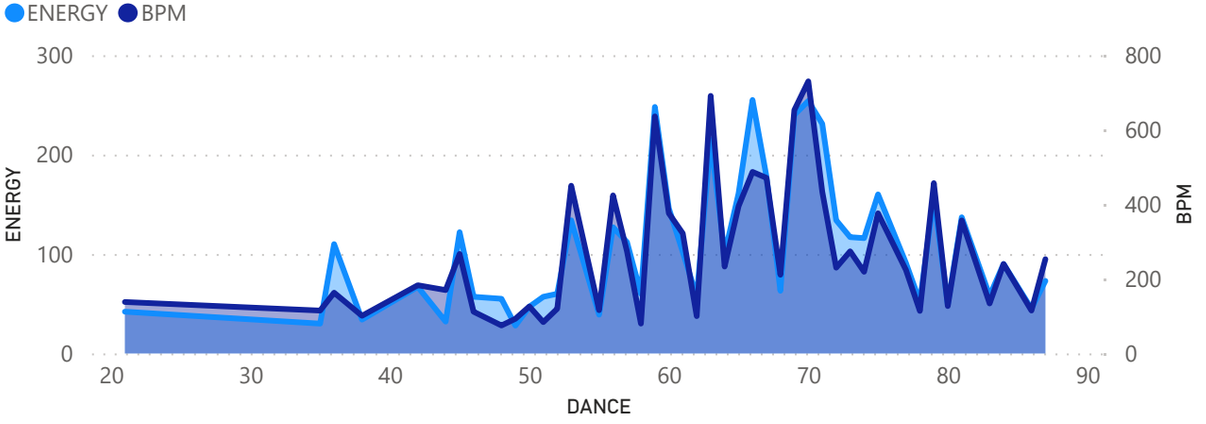
DANCE by ENERGY



BPM by DANCE and ENERGY

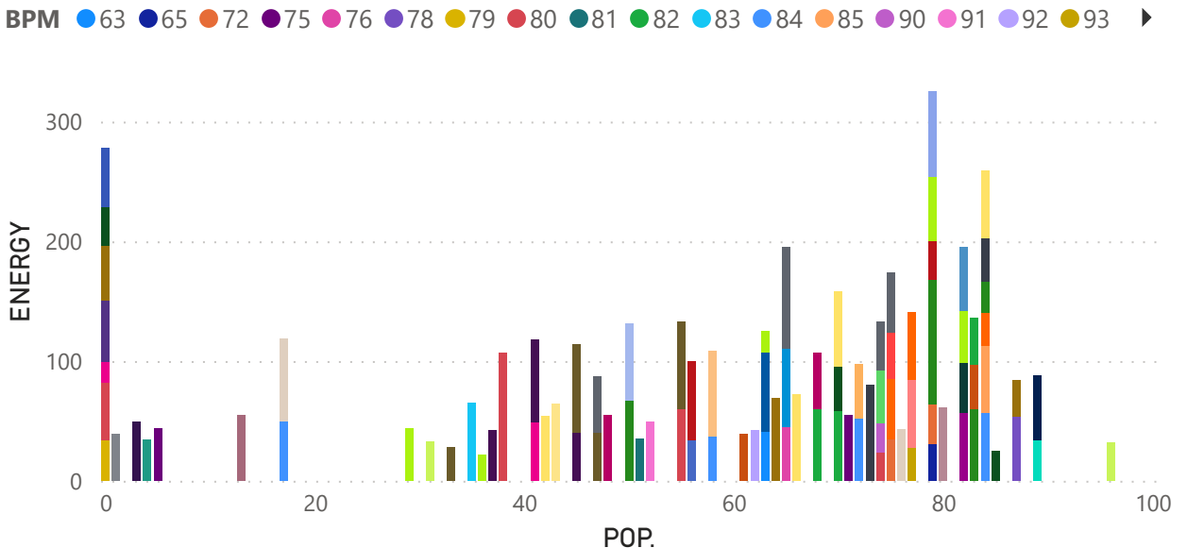


ENERGY and BPM by DANCE

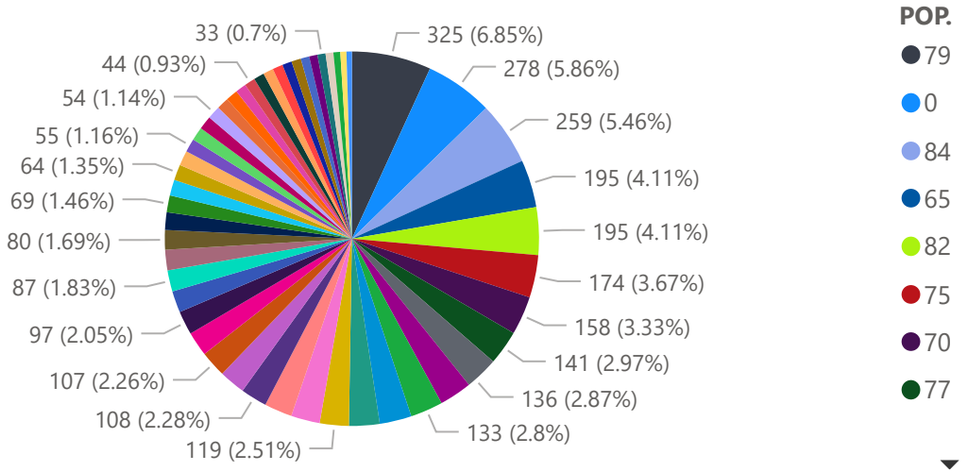


Understanding POP with different parameters

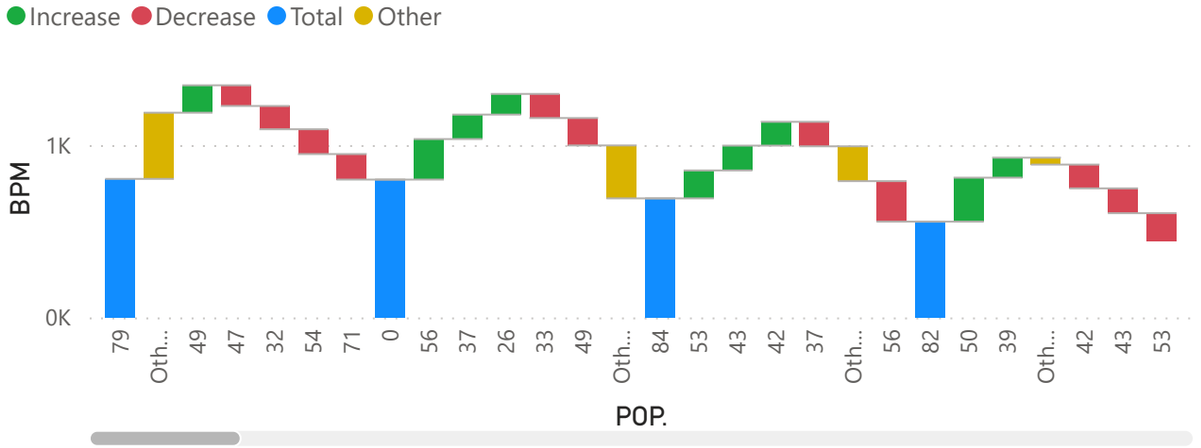
ENERGY by POP. and BPM



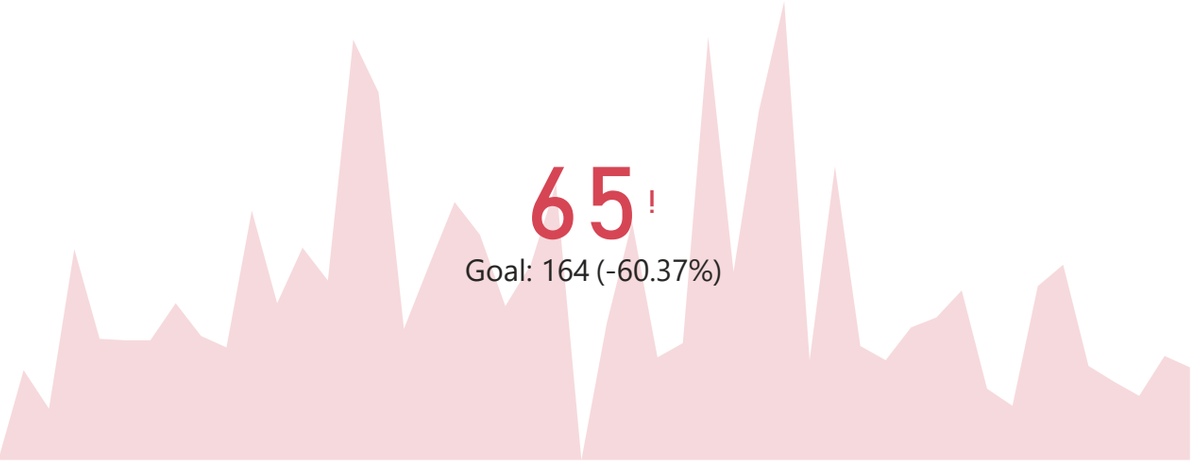
ENERGY by POP.



BPM by POP. and ENERGY

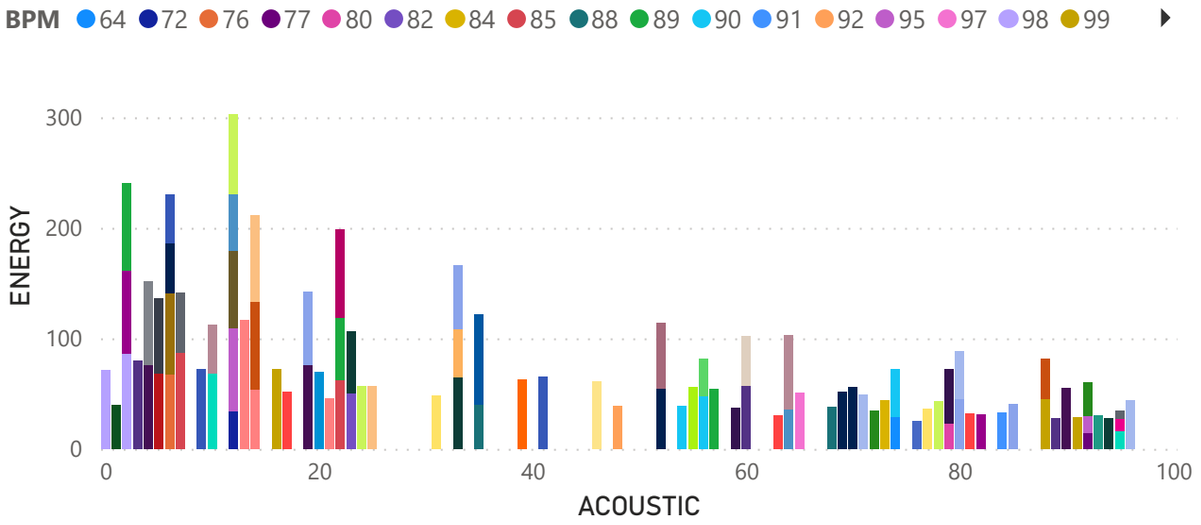


POP. and BPM by ENERGY

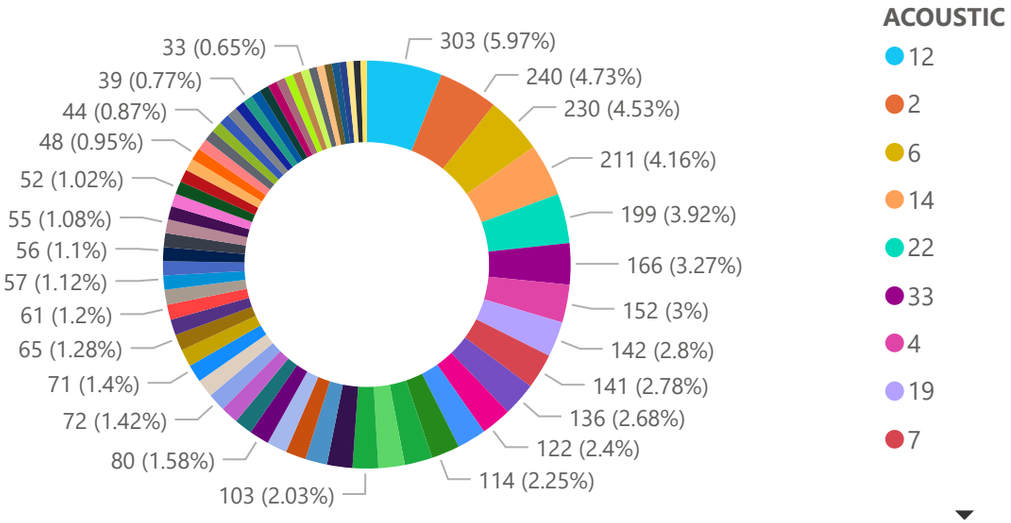


Analyzing Acoustic with different parameters

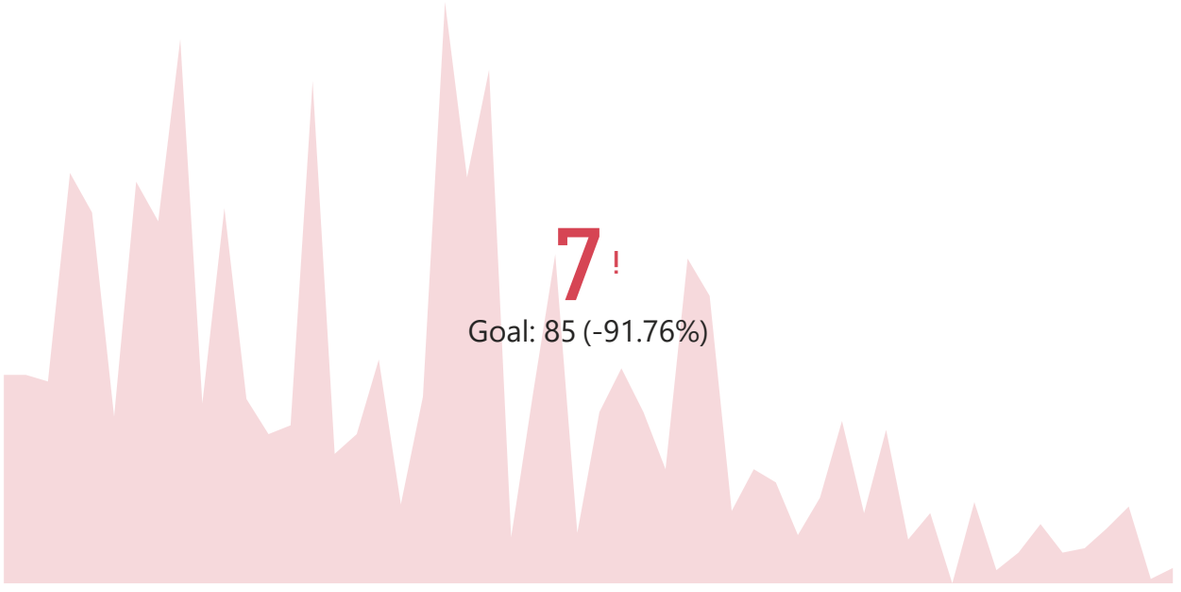
ENERGY by ACOUSTIC and BPM



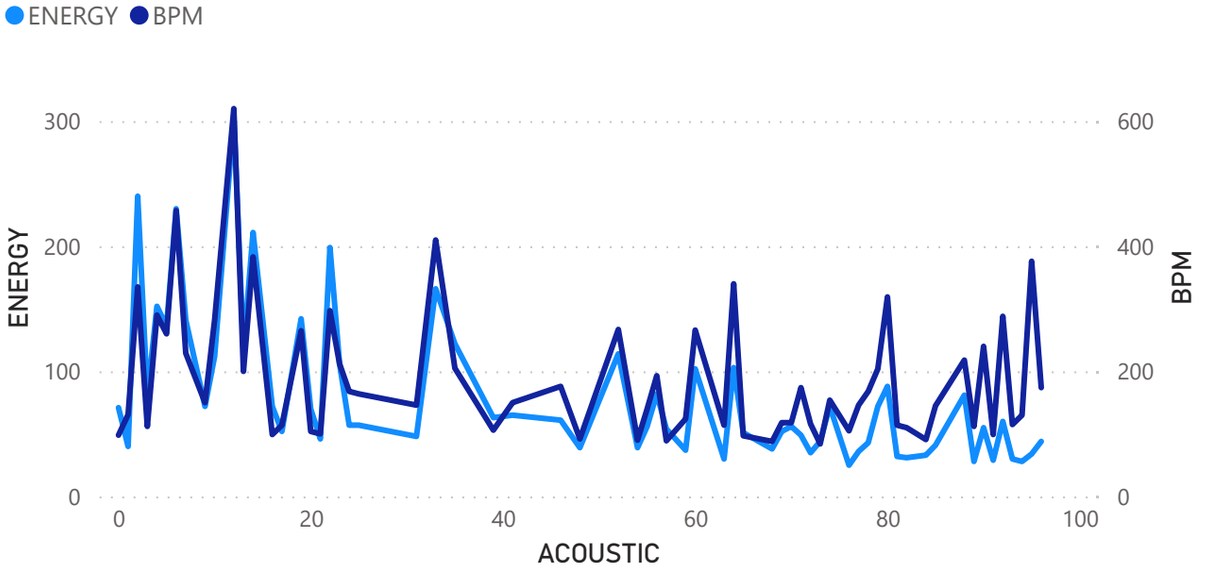
ENERGY by ACOUSTIC



ACOUSTIC and BPM by ENERGY

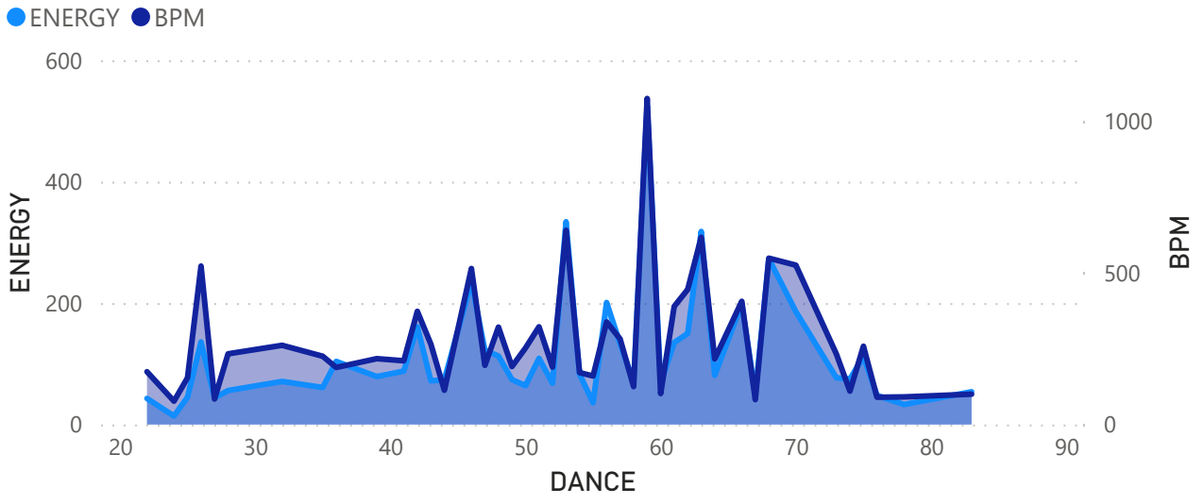


ENERGY and BPM by ACOUSTIC

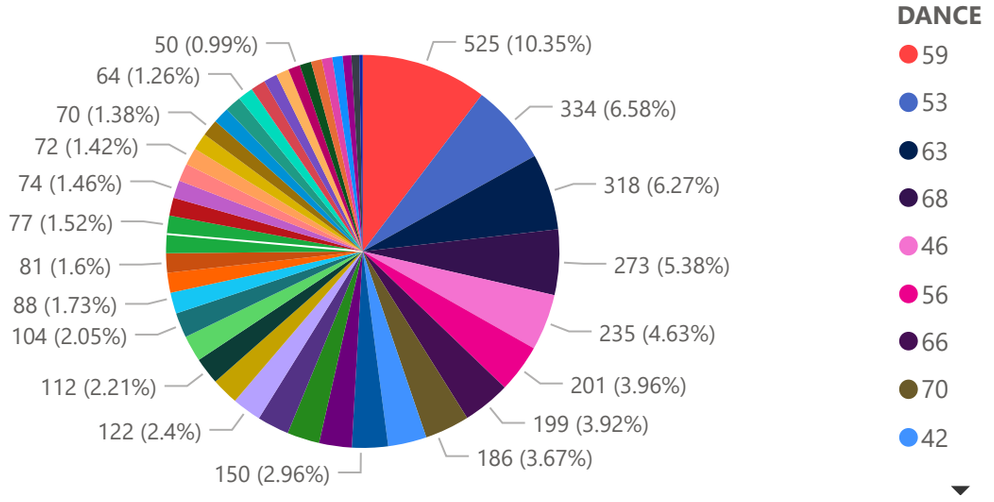


Analyzing Dance from the dataset with different parameters

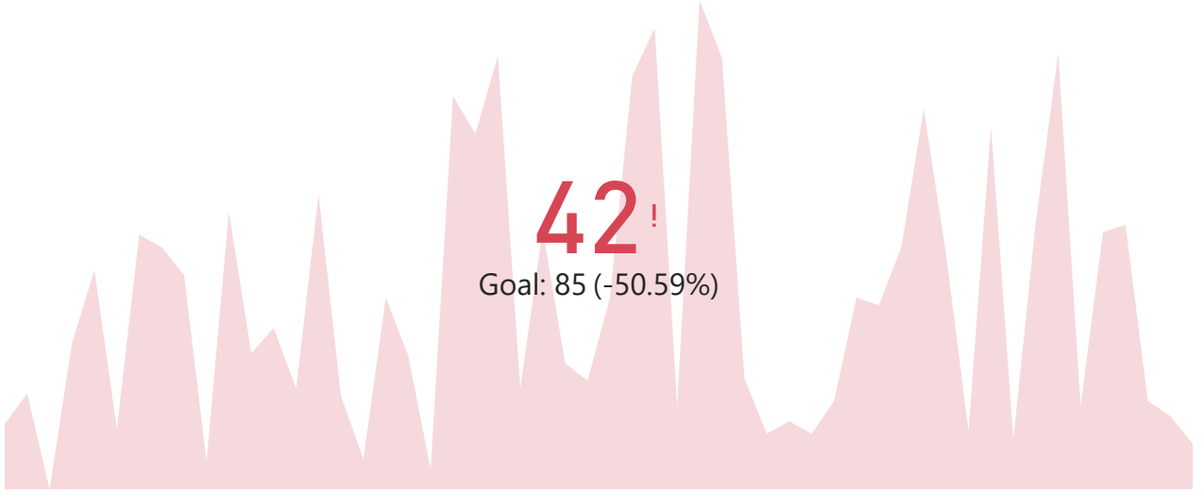
ENERGY and BPM by DANCE



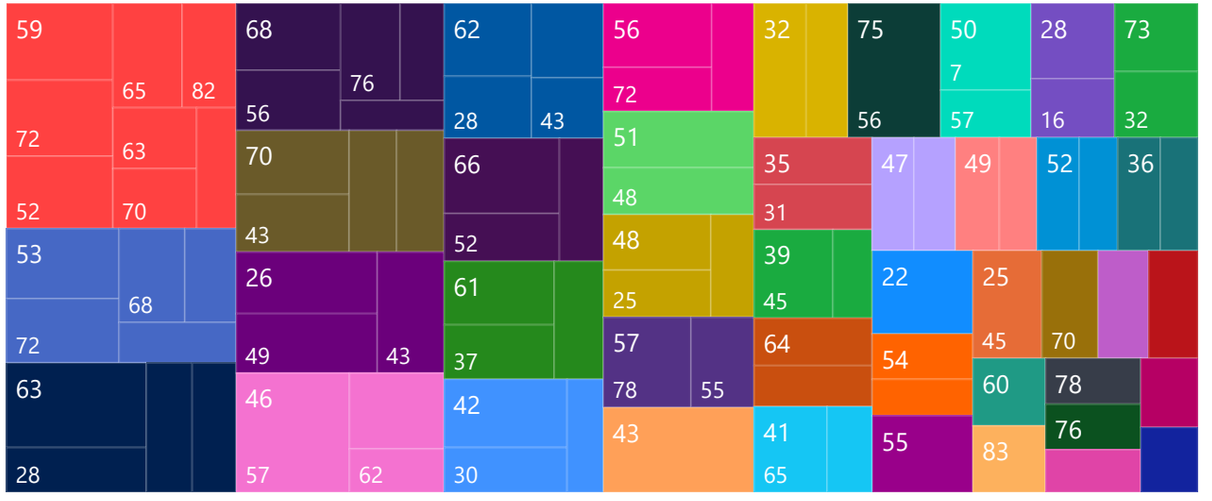
ENERGY by DANCE



DANCE and BPM by ENERGY

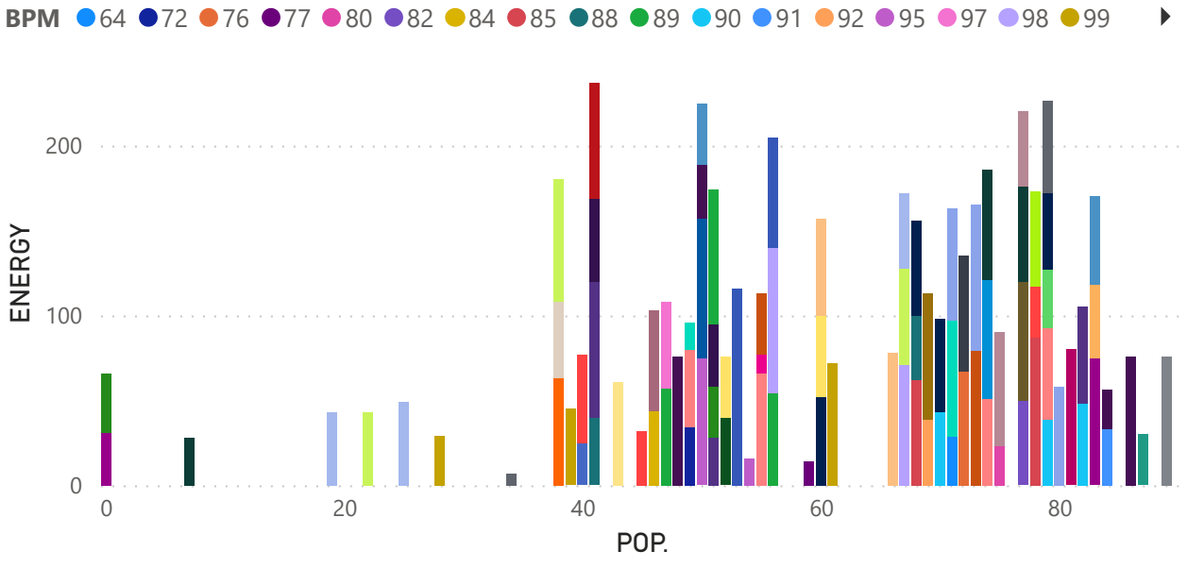


BPM by DANCE and ENERGY

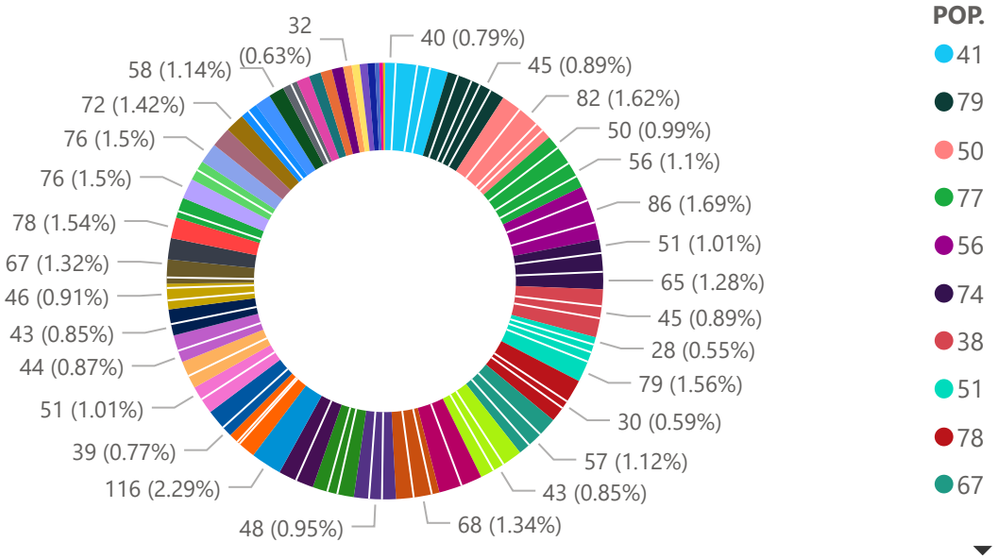


Understanding POP with different parameters

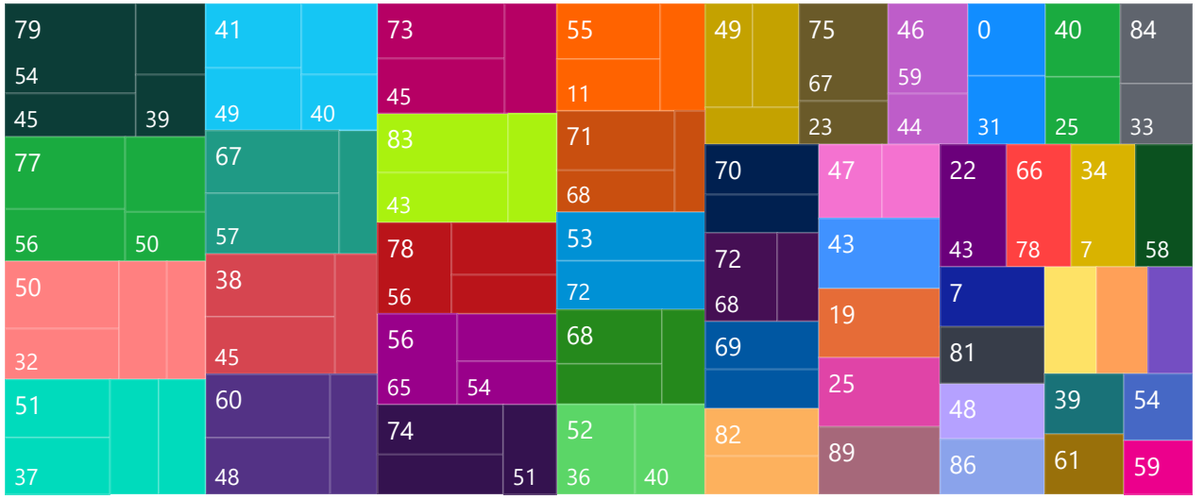
ENERGY by POP. and BPM



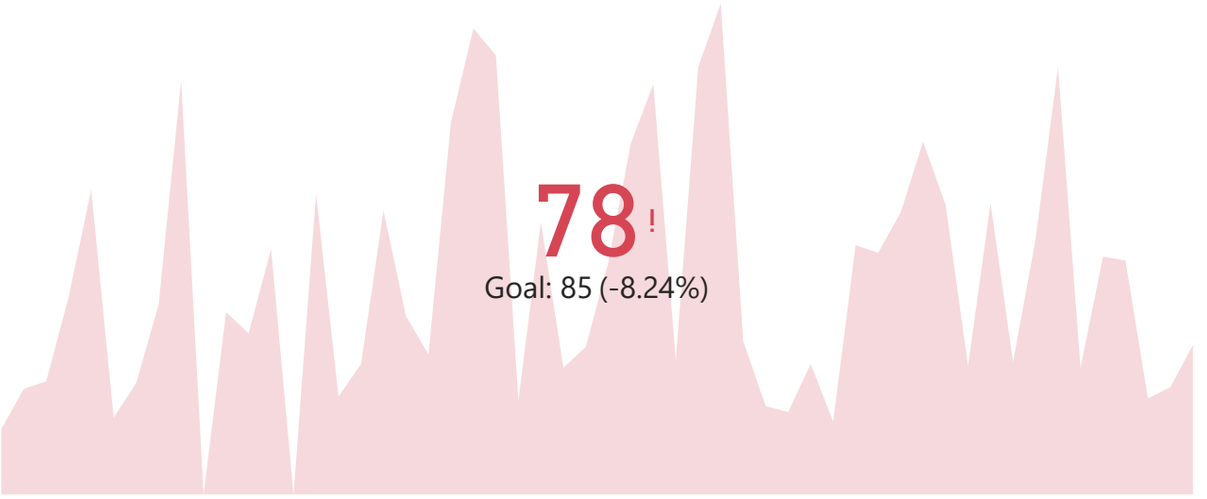
ENERGY by POP. and BPM



BPM by POP. and ENERGY

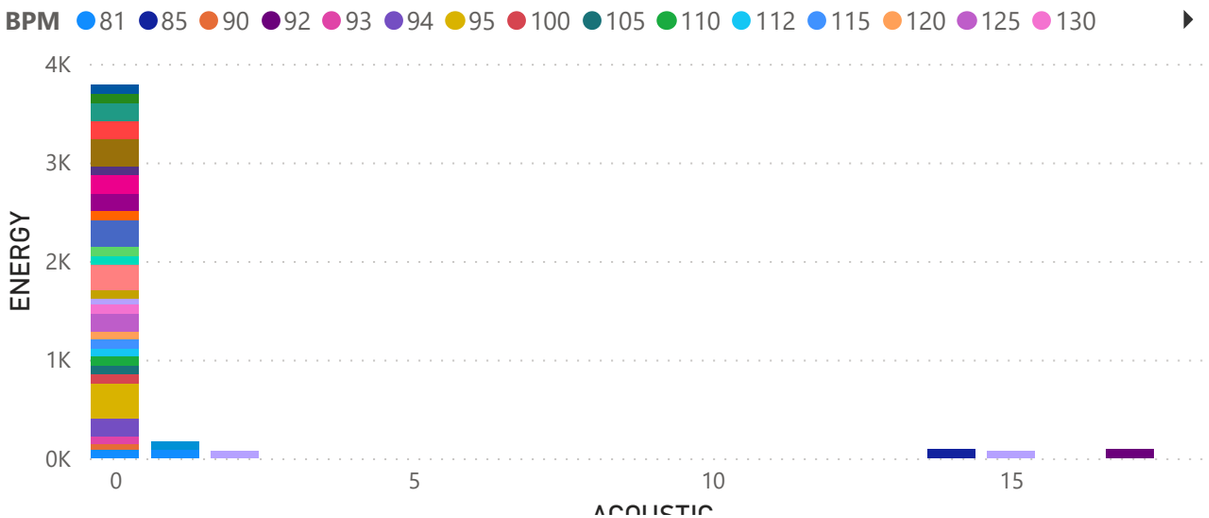


POP. and BPM by ENERGY

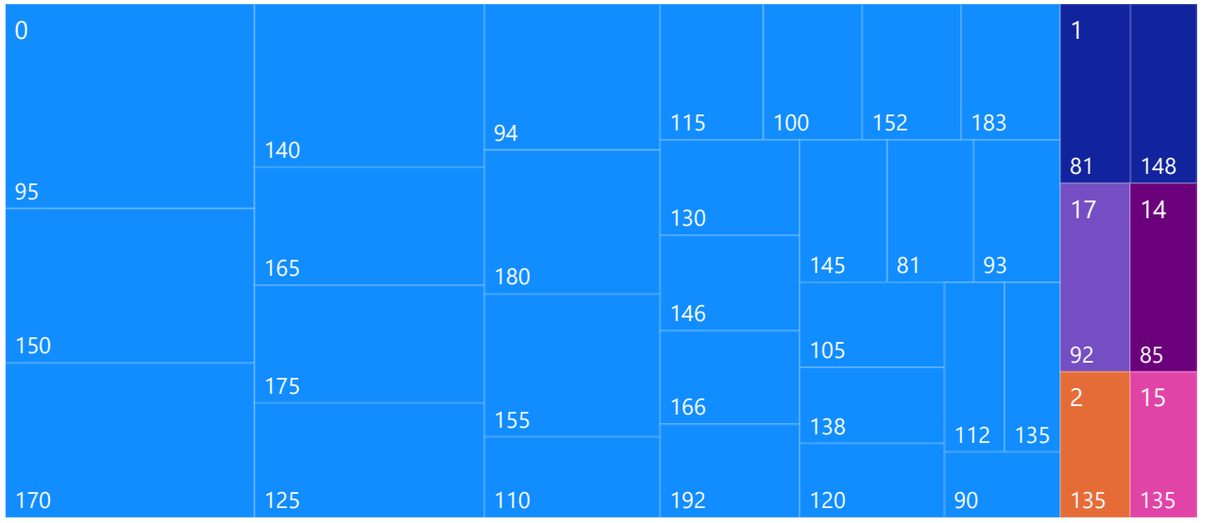


Analyzing the different parameters of Acoustic

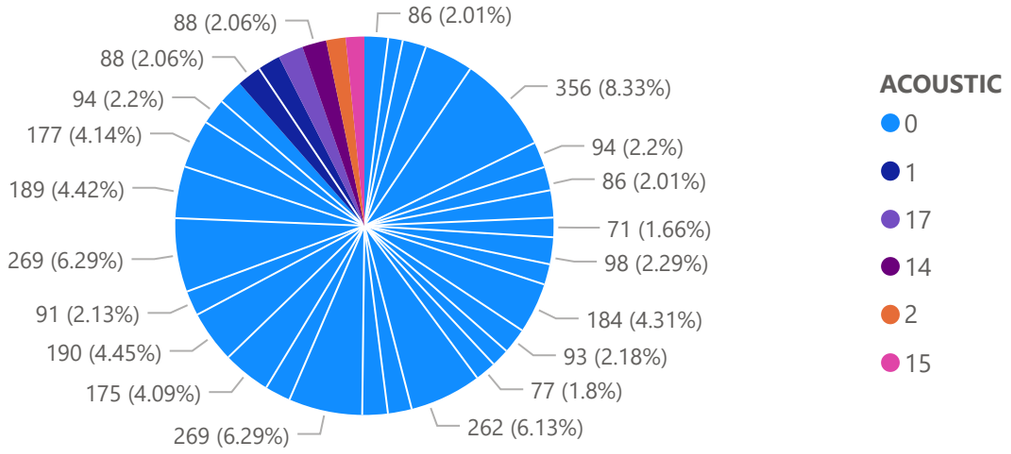
ENERGY by ACOUSTIC and BPM



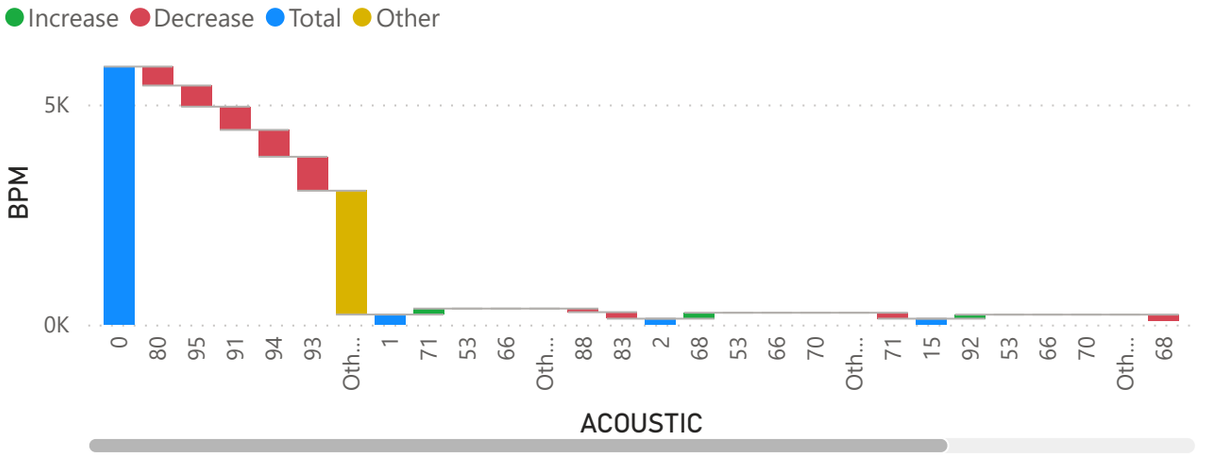
ENERGY by ACOUSTIC and BPM



ENERGY by ACOUSTIC and BPM

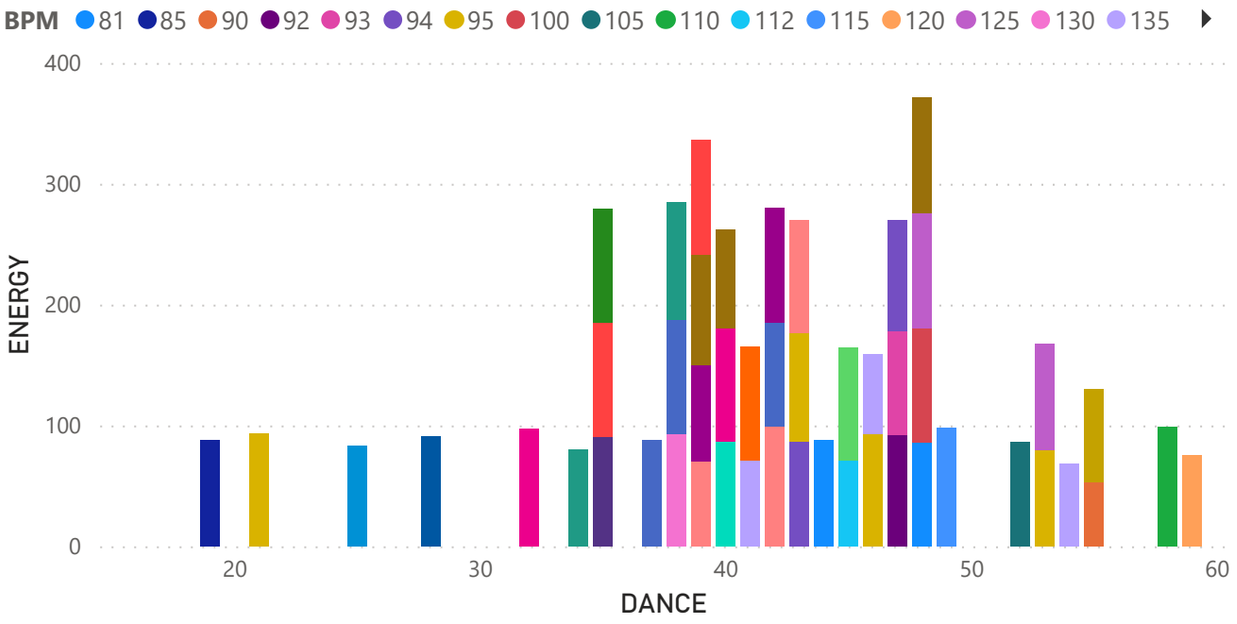


BPM by ACOUSTIC and ENERGY

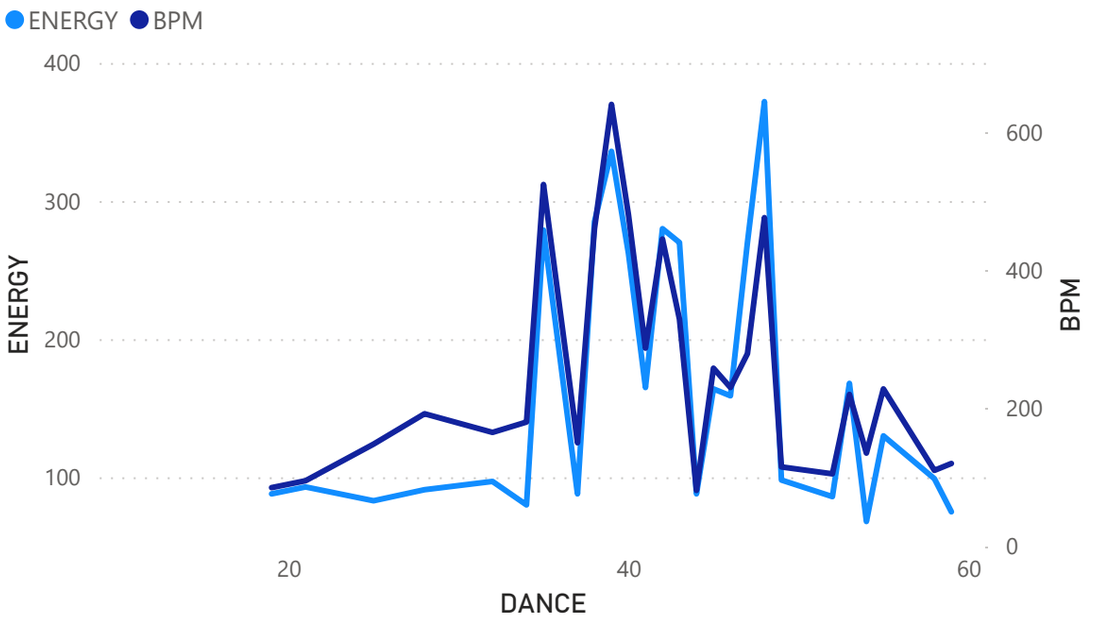


Understanding Dance category from the given dataset

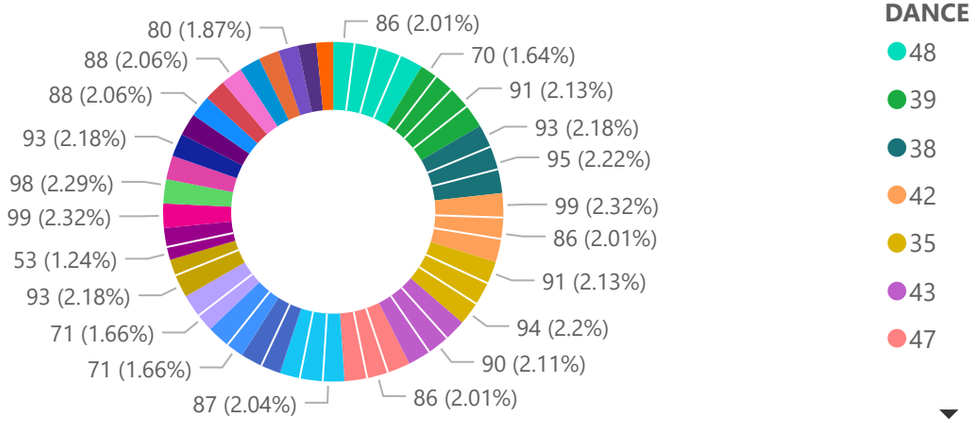
ENERGY by DANCE and BPM



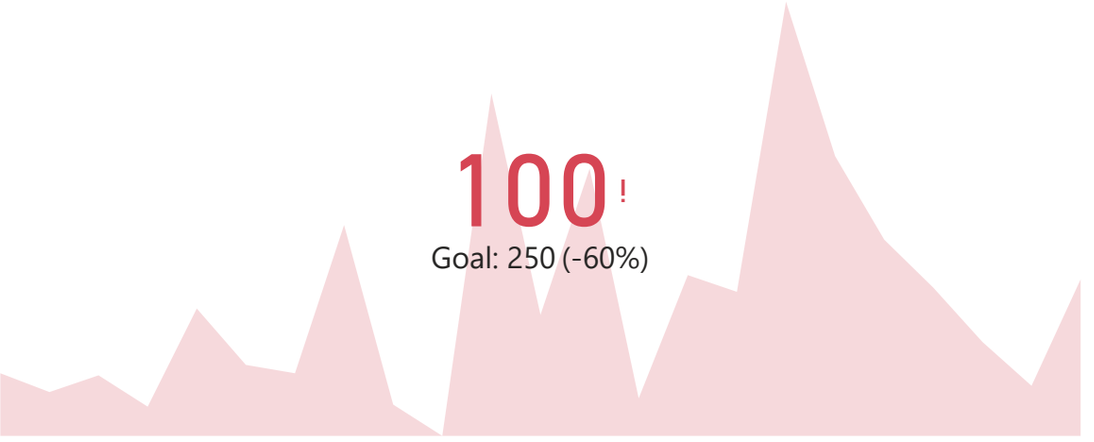
ENERGY and BPM by DANCE



ENERGY by DANCE and BPM

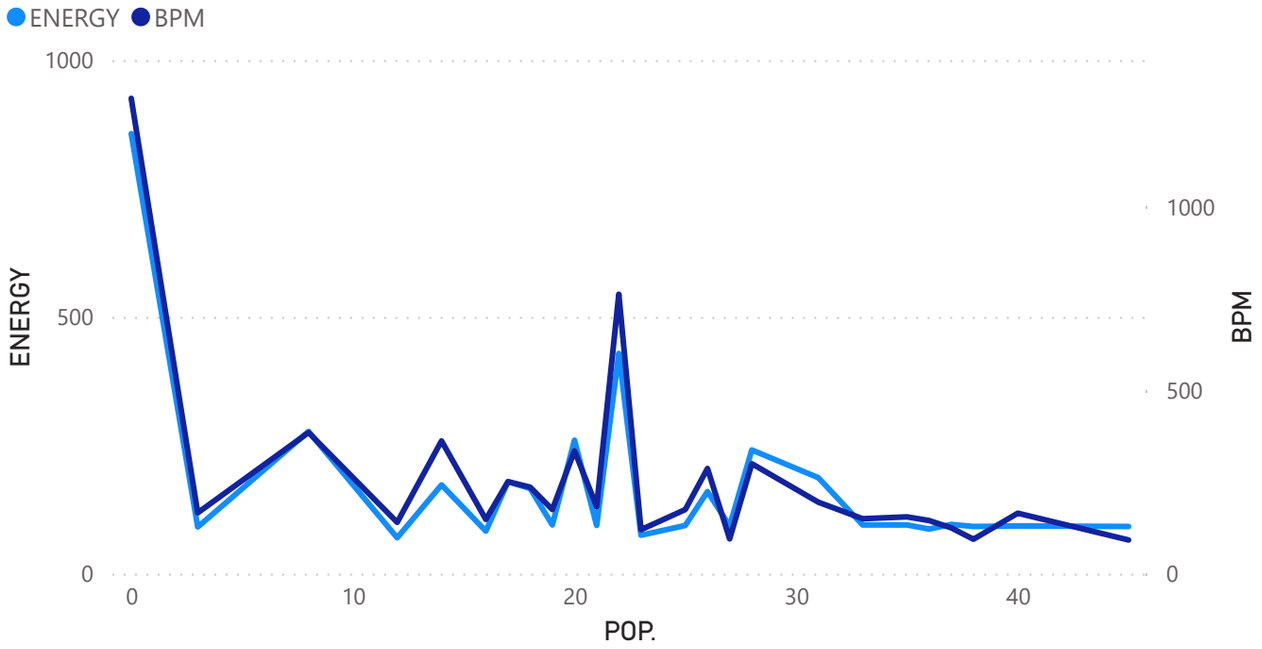


DANCE and BPM by ENERGY

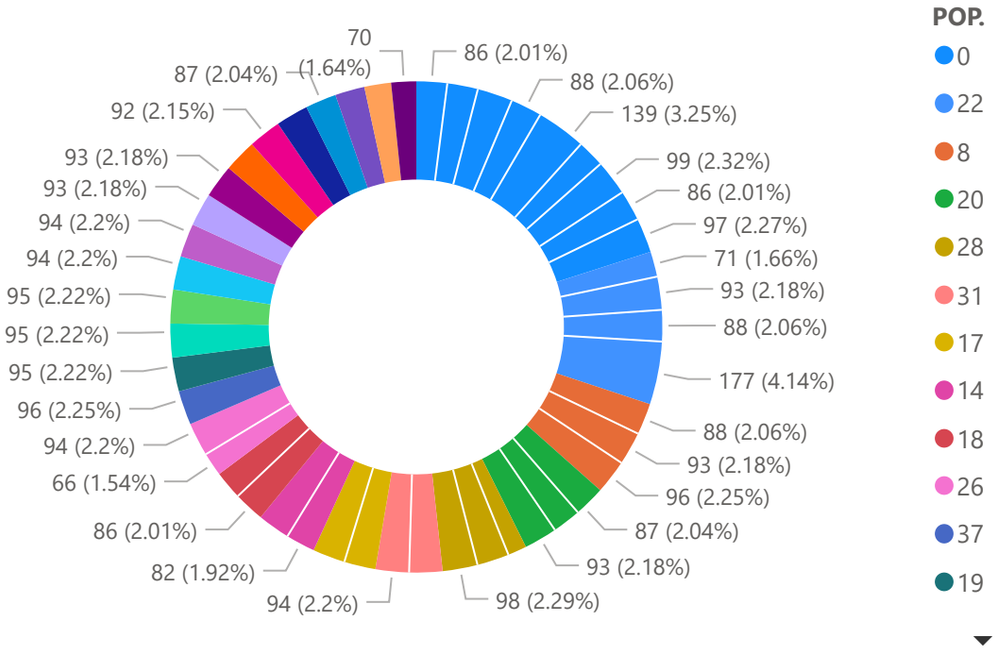


Analyzing POP from the given dataset

ENERGY and BPM by POP.



ENERGY by POP. and BPM

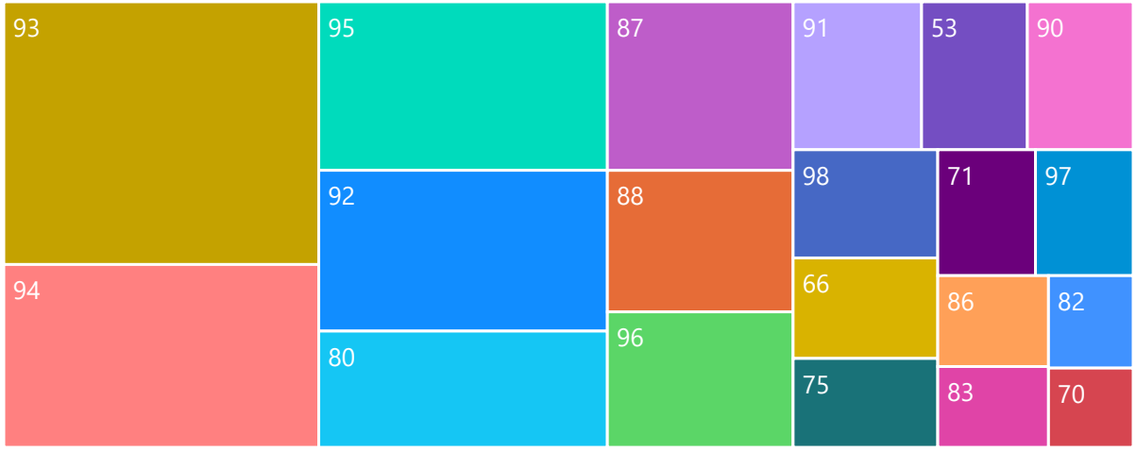


POP. and BPM by ENERGY

900

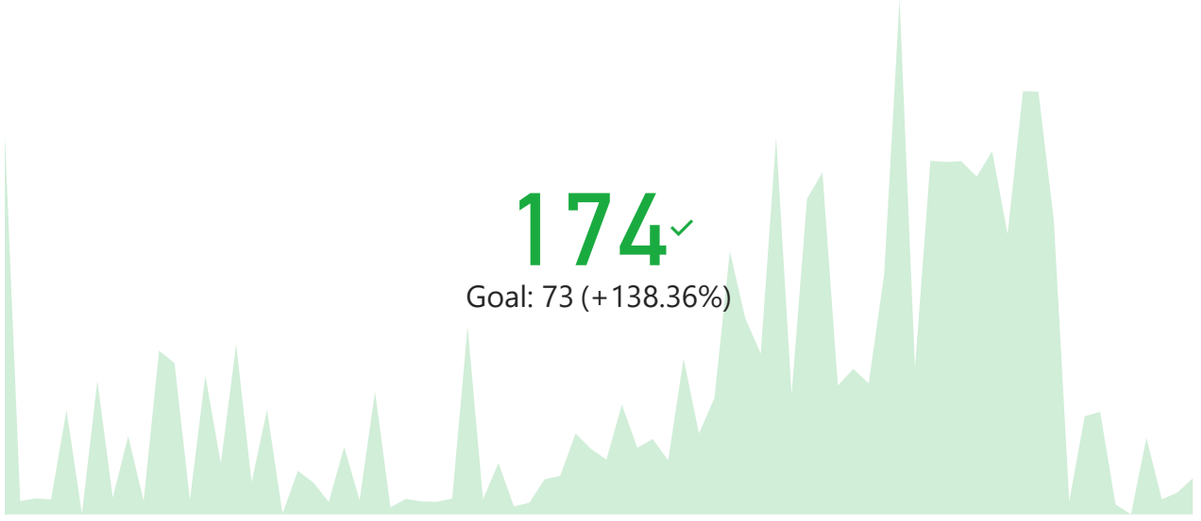
Goal: 380 (+136.84%)

POP. by ENERGY

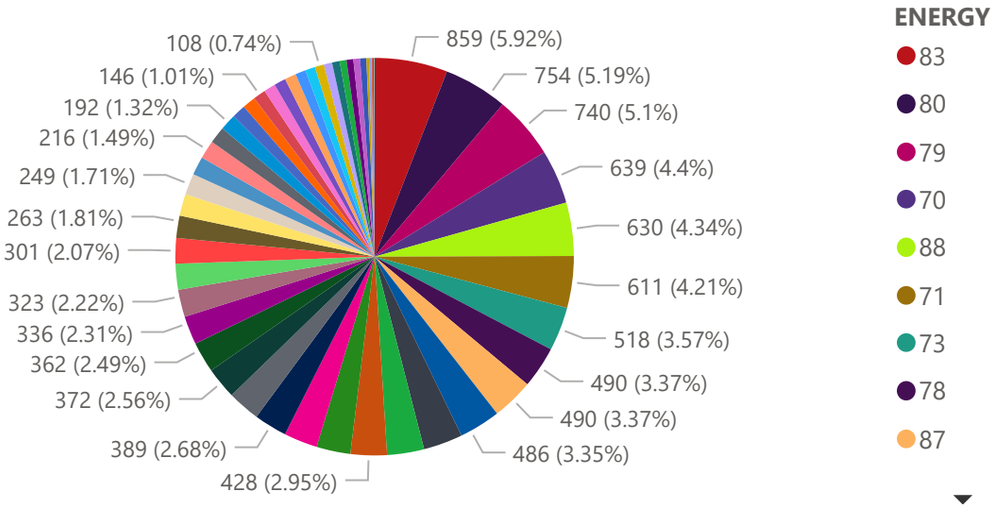


Analyzing Pop with different parameters

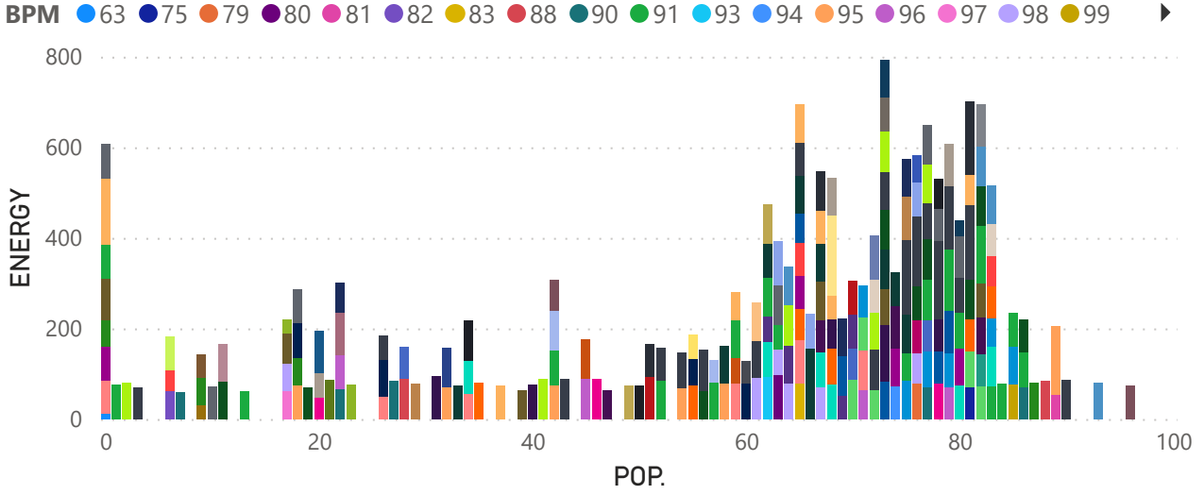
BPM and ENERGY by POP.



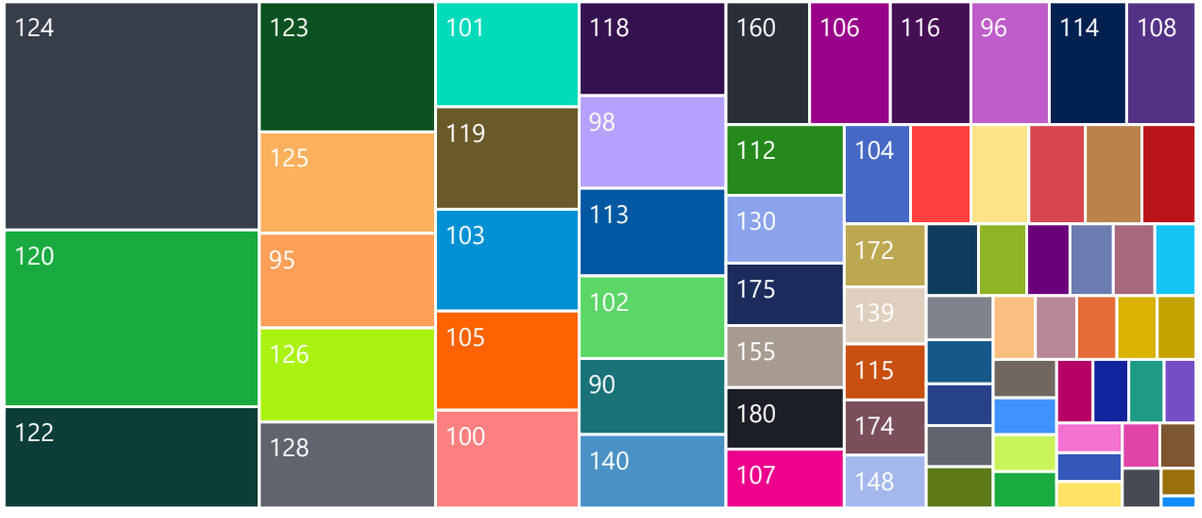
POP. by ENERGY



ENERGY by POP. and BPM

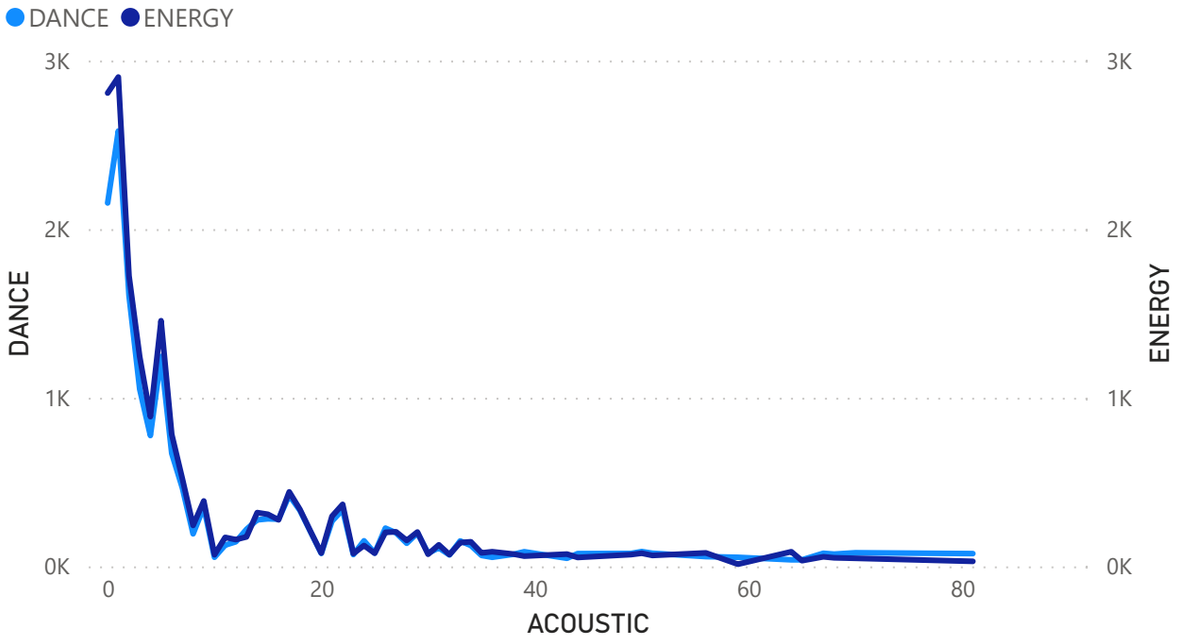


ENERGY and POP. by BPM

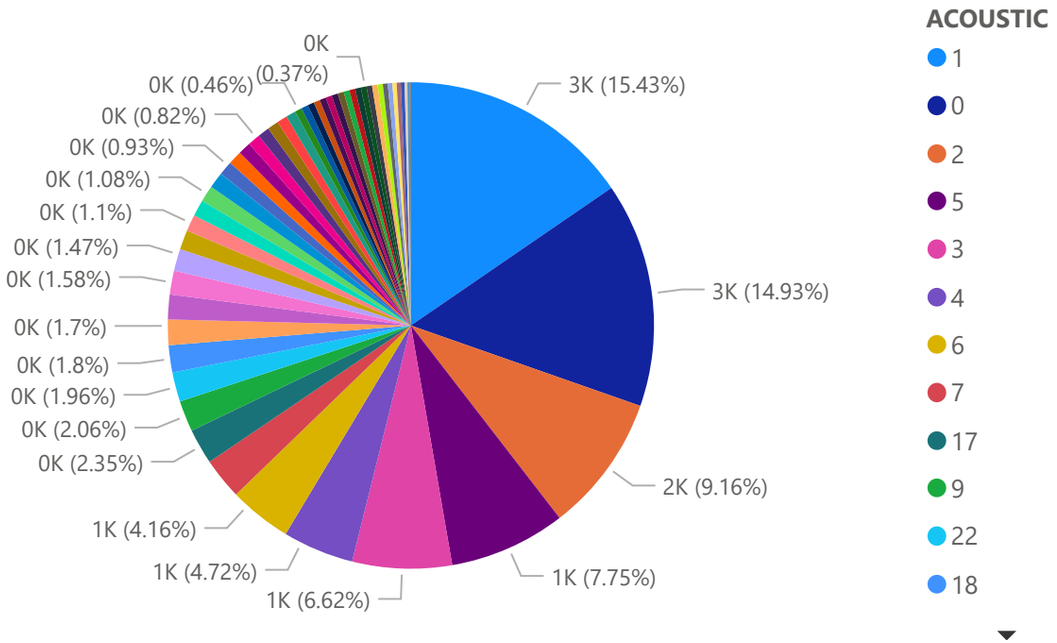


Analyzing Acoustic with different parameters

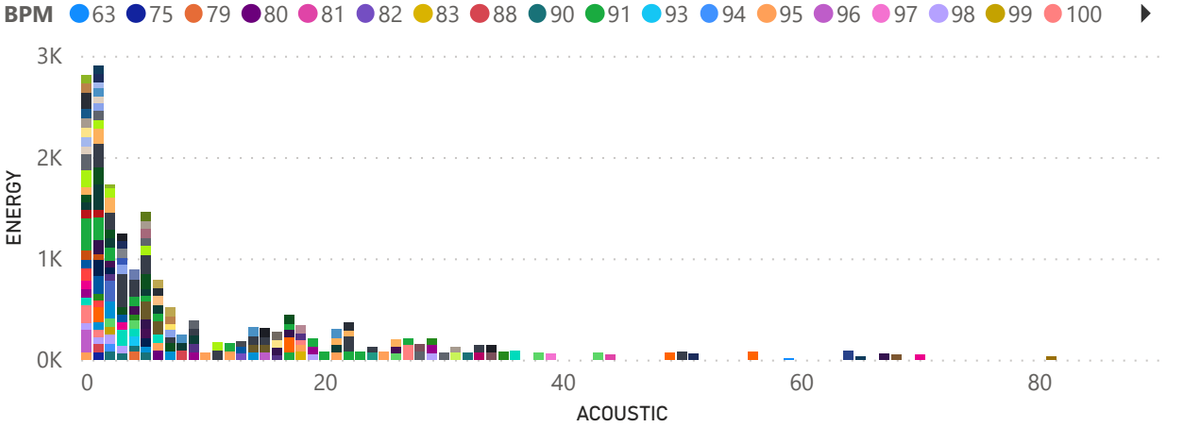
DANCE and ENERGY by ACOUSTIC



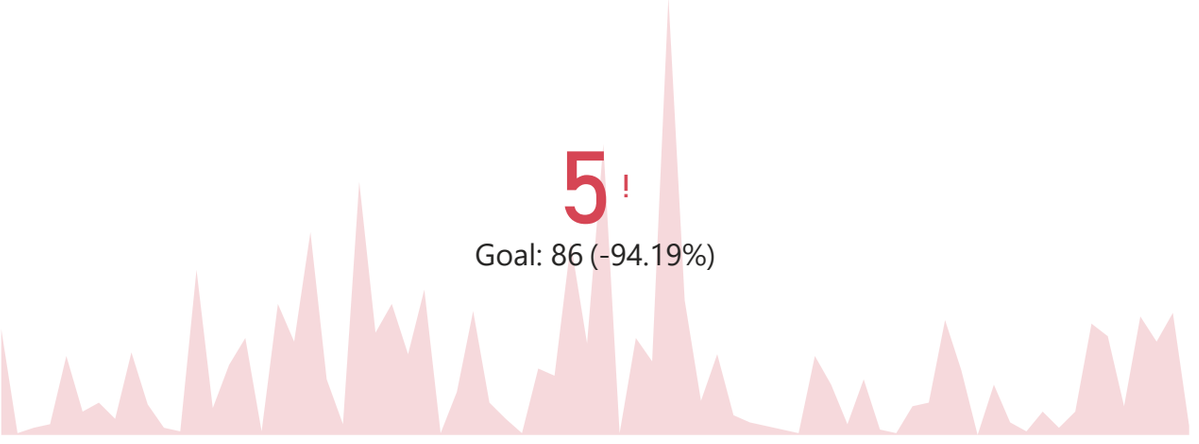
ENERGY by ACOUSTIC



ENERGY by ACOUSTIC and BPM

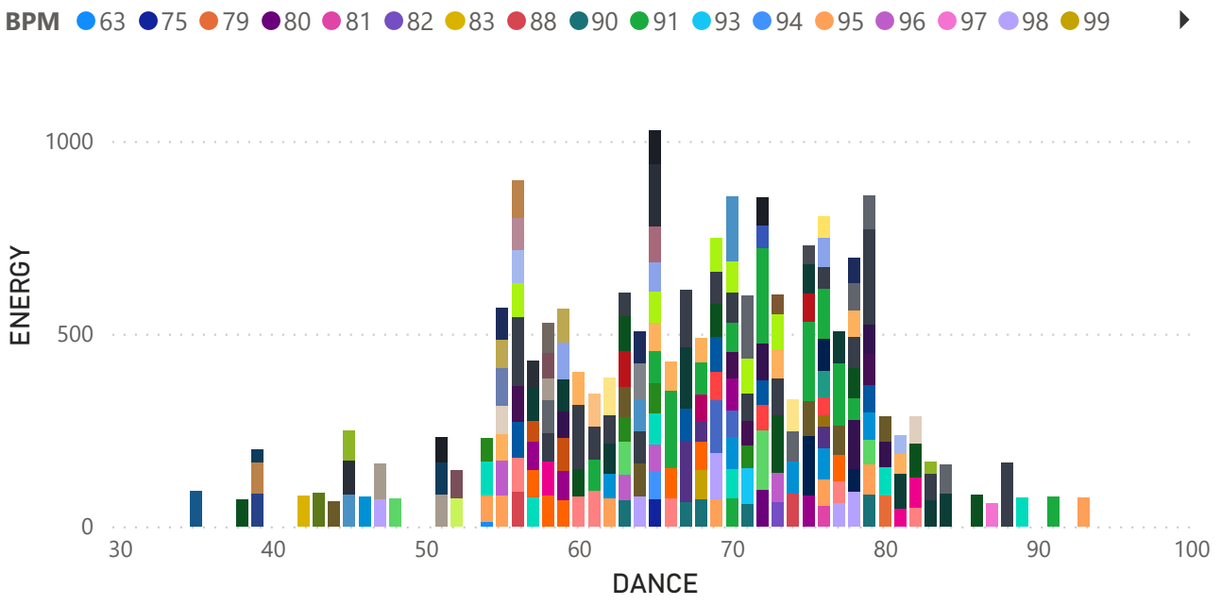


ACOUSTIC and ENERGY by BPM

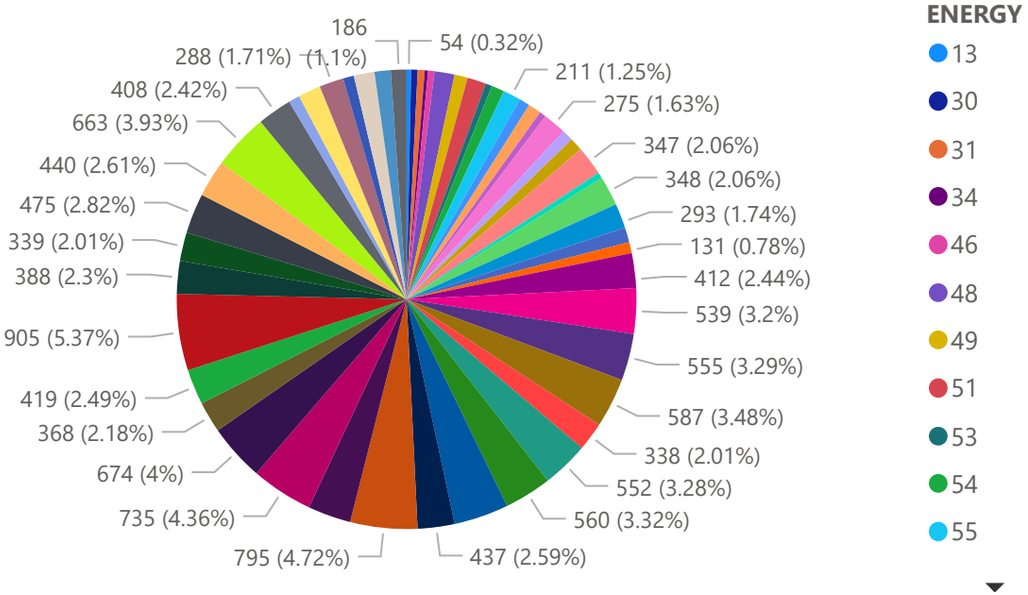


Analyzing the dataset by different parameters

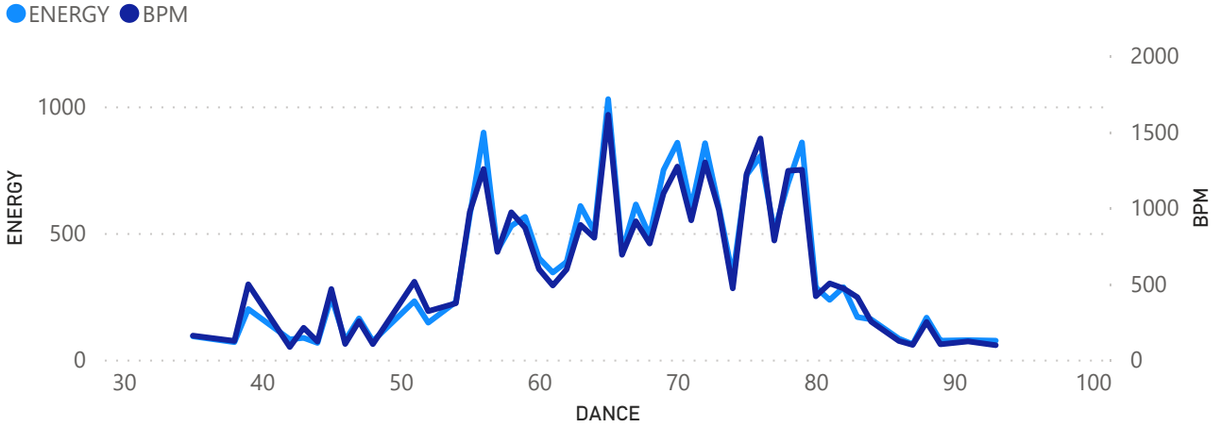
ENERGY by DANCE and BPM



DANCE by ENERGY



ENERGY and BPM by DANCE



DANCE and BPM by ENERGY