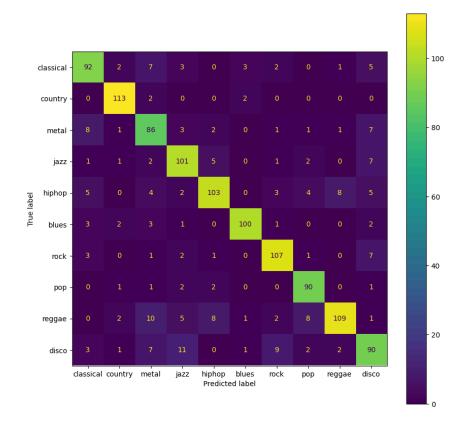
Estado #0

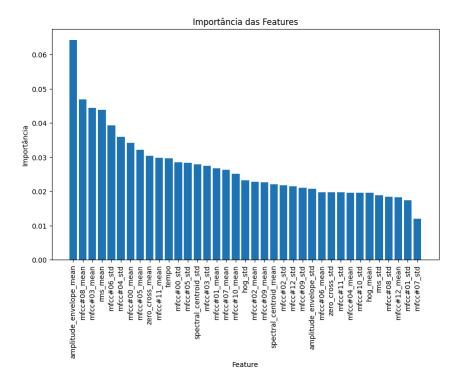
Colunas

['name', 'dir_image', 'rms_mean', 'rms_std', 'zero_cross_mean', 'zero_cross_std', 'amplitude_envelope_mean', 'amplitude_envelope_std', 'spectral_centroid_mean', 'spectral_centroid_std', 'hog_mean', 'hog_std', 'mfcc#00_mean', 'mfcc#00_std', 'mfcc#01_mean', 'mfcc#01_std', 'mfcc#02_mean', 'mfcc#02_std', 'mfcc#03_mean', 'mfcc#03_std', 'mfcc#04_mean', 'mfcc#04_std', 'mfcc#05_mean', 'mfcc#05_std', 'mfcc#06_mean', 'mfcc#06_std', 'mfcc#07_mean', 'mfcc#07_std', 'mfcc#08_mean', 'mfcc#08_std', 'mfcc#09_mean', 'mfcc#09_std', 'mfcc#10_mean', 'mfcc#10_std', 'mfcc#11_mean', 'mfcc#11_std', 'mfcc#12_mean', 'mfcc#12_std', 'tempo', 'label']

Modelo XGBOOST



Estado #0



Precisao

Numero de erros 208 Numero acertos, 991

Precisão: 82.65221017514595%

Estado #0