

	feature	artist	out.of.range	unusual	description
1	spectral_skewness	All Get Out	FALSE	TRUE	Outlying
2	spectral_skewness	Manchester Orchestra	FALSE	FALSE	Within Range
3	spectral_skewness	The Front Bottoms	TRUE	TRUE	Out of Range
4	spectral_rolloff	All Get Out	TRUE	TRUE	Out of Range
5	spectral_rolloff	Manchester Orchestra	FALSE	FALSE	Within Range
6	spectral_rolloff	The Front Bottoms	TRUE	TRUE	Out of Range
7	spectral_kurtosis	All Get Out	FALSE	TRUE	Outlying
8	spectral_kurtosis	Manchester Orchestra	FALSE	FALSE	Within Range
9	spectral_kurtosis	The Front Bottoms	TRUE	TRUE	Out of Range
10	spectral_entropy	All Get Out	FALSE	TRUE	Outlying
11	spectral_entropy	Manchester Orchestra	FALSE	FALSE	Within Range
12	spectral_entropy	The Front Bottoms	TRUE	TRUE	Out of Range
13	spectral_energyband_middle_high	All Get Out	TRUE	TRUE	Out of Range
14	spectral_energyband_middle_high	Manchester Orchestra	FALSE	FALSE	Within Range
15	spectral_energyband_middle_high	The Front Bottoms	TRUE	TRUE	Out of Range
16	spectral_complexity	All Get Out	TRUE	TRUE	Out of Range
17	spectral_complexity	Manchester Orchestra	FALSE	FALSE	Within Range
18	spectral_complexity	The Front Bottoms	TRUE	TRUE	Out of Range
19	spectral_centroid	All Get Out	TRUE	FALSE	Out of Range
20	spectral_centroid	Manchester Orchestra	FALSE	FALSE	Within Range
21	spectral_centroid	The Front Bottoms	TRUE	FALSE	Out of Range
22	erbbands_skewness	All Get Out	TRUE	TRUE	Out of Range
23	erbbands_skewness	Manchester Orchestra	FALSE	FALSE	Within Range
24	erbbands_skewness	The Front Bottoms	TRUE	TRUE	Out of Range
25	dissonance	All Get Out	FALSE	TRUE	Outlying
26	dissonance	Manchester Orchestra	FALSE	FALSE	Within Range
27	dissonance	The Front Bottoms	TRUE	TRUE	Out of Range
28	barkbands_skewness	All Get Out	TRUE	TRUE	Out of Range
29	barkbands_skewness	Manchester Orchestra	FALSE	FALSE	Within Range
30	barkbands_skewness	The Front Bottoms	TRUE	TRUE	Out of Range

Table 1: Summary of Selected Features