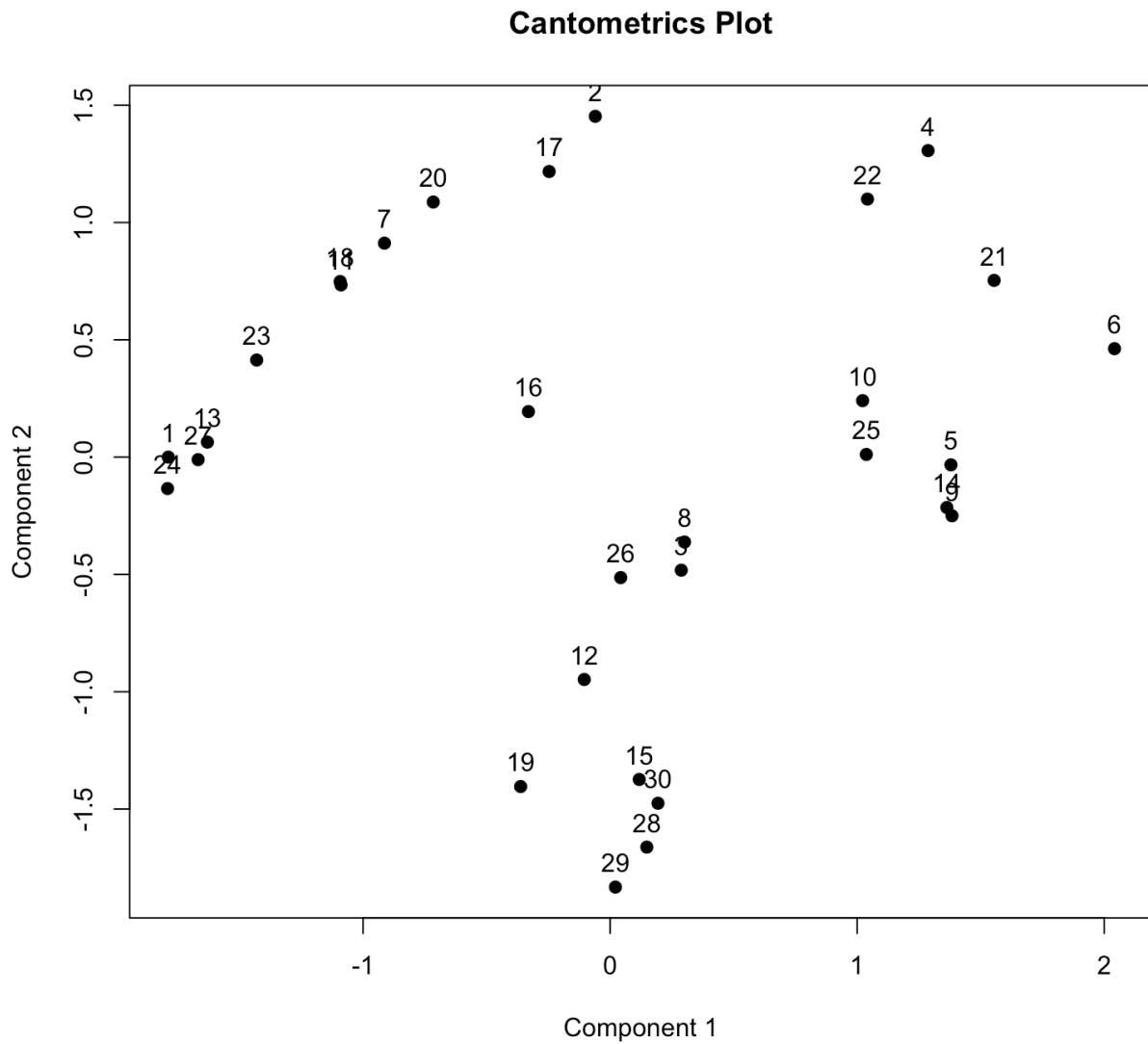
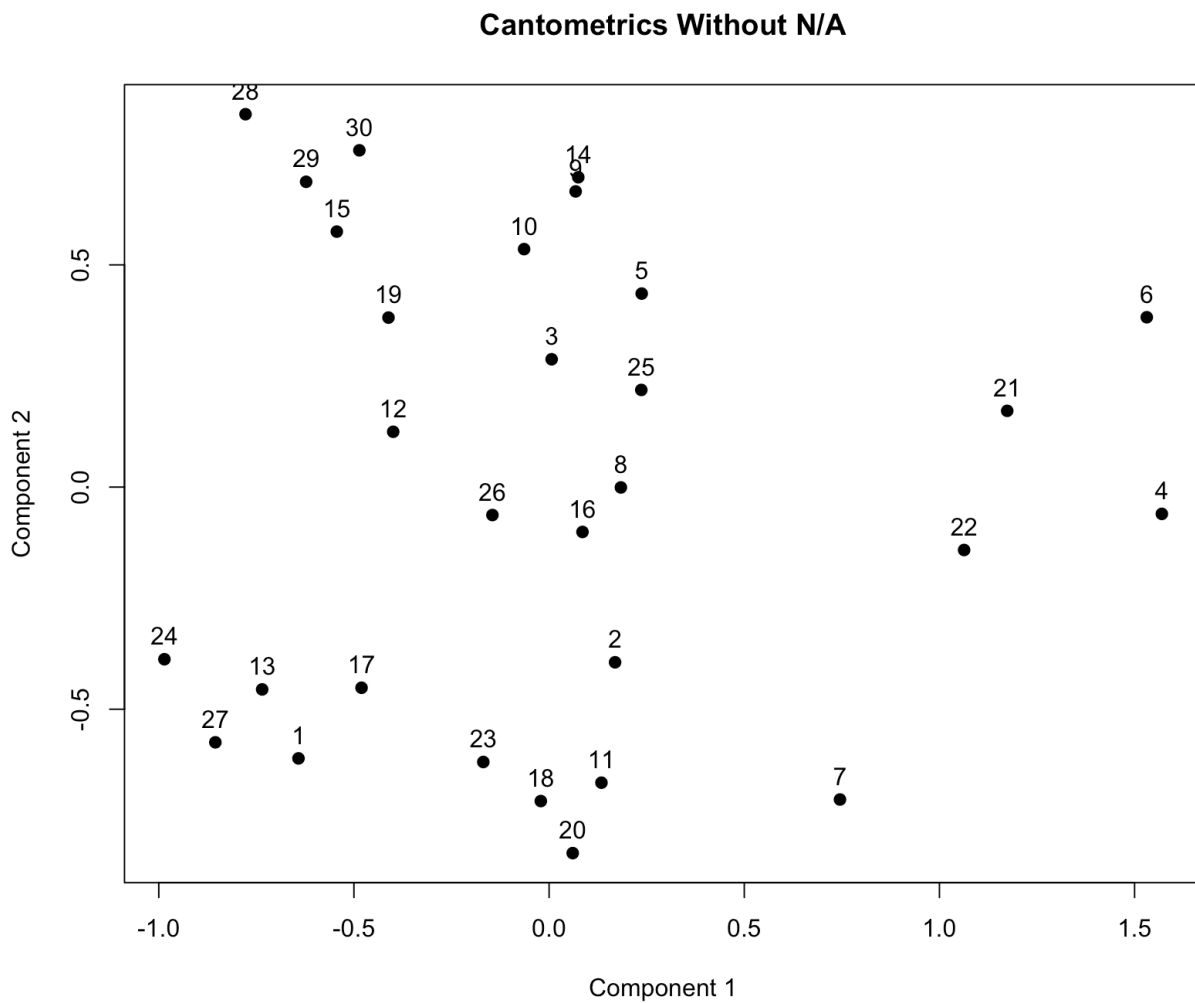


MDS Interpretations

Cantometrics Interpretations



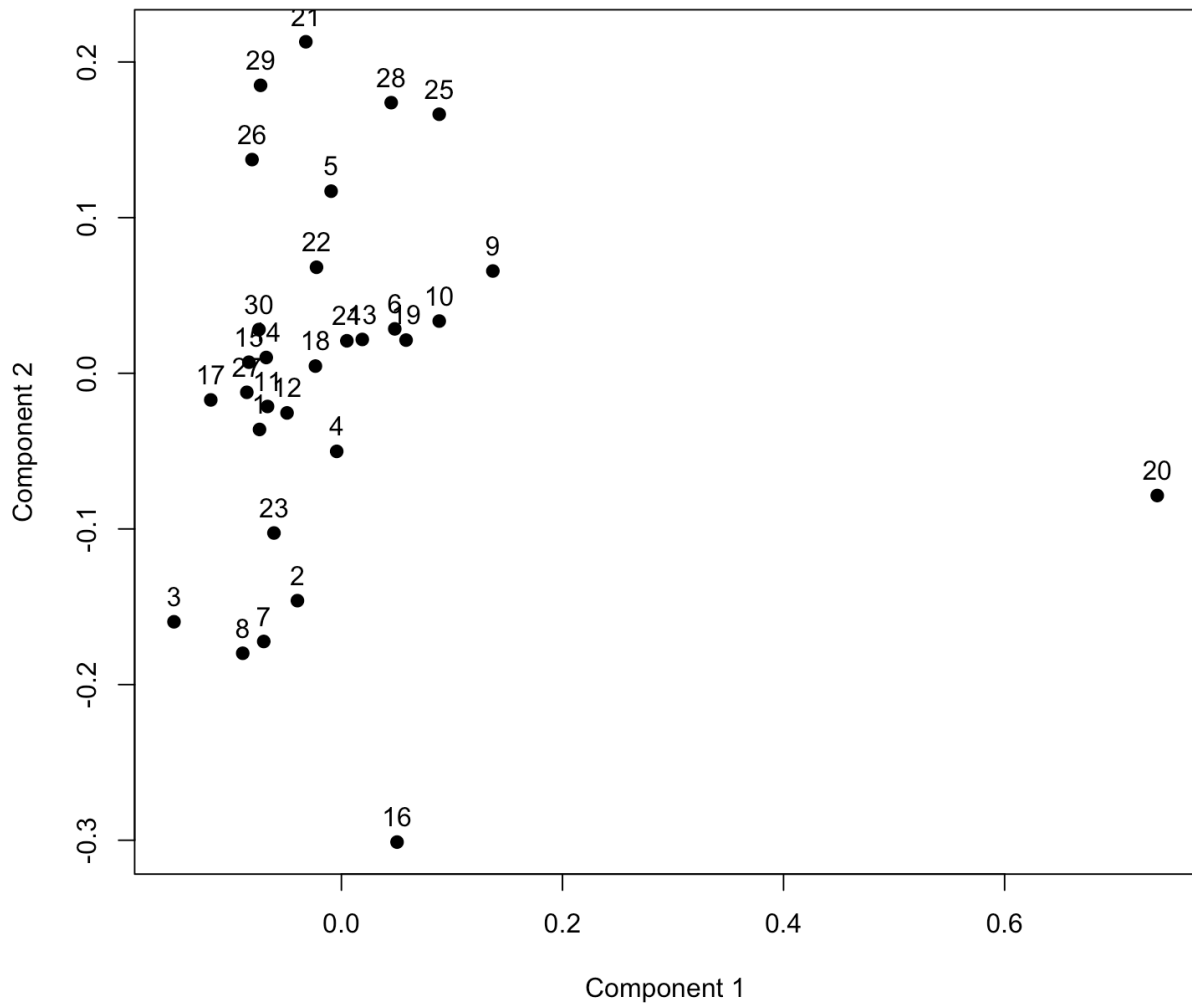
- Clustering around 15, 30, 28 and 29 : Group Singing
- Clustering around 1, 13, 24, 27, 23: More Melodic Group Singing/ Polyphonic
- Clustering around 14, 9, 5, 25, 10: Vocal Blend
- Clustering around 8, 3, 26: No clear reason.



- Clustering around 11,20,18,23 : High pitch, timbral similarity. (Sounds like music from a hollywood cowboy movie)
- Clustering around 24, 27, 13, 1: Clear vocal blending simiarlities
- Clustering around 28, 29, 30,

Panteli Interpretations

Panteli Plot

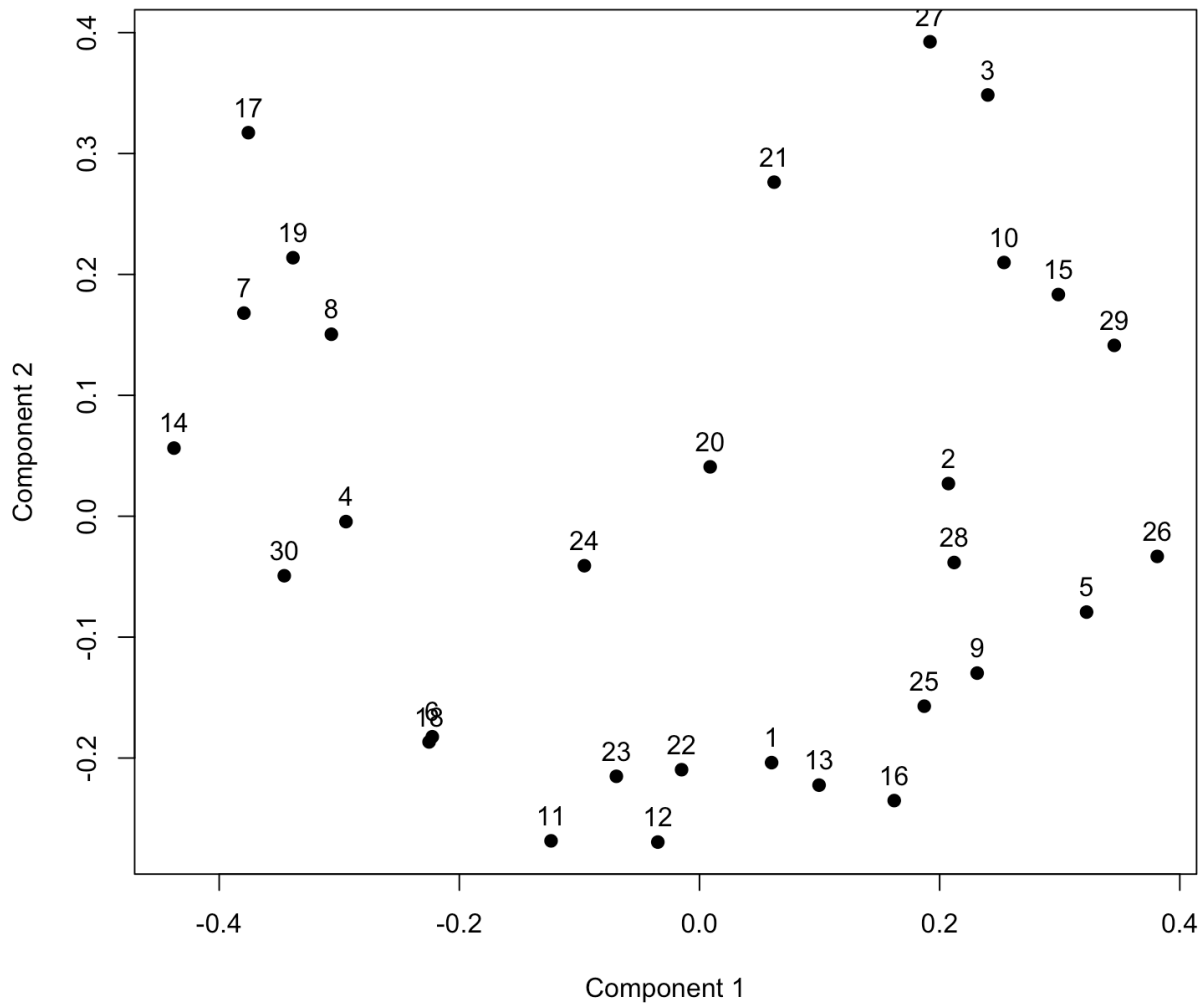


- Clear outlier with 20 (Throat singing, unique timbre)
- Clustering around 30, 15, 27, 17, 11, 12, 1 (30, 27 and 15 for instrumentation, rest for timbre)
- Clustering around 24, 13, 6, 19 (Group Singing)
- Clustering around 7, 8, 2 (Similar Timbre)
- Clustering around 29, 21 (High Pitch)

Cannot Explain 11, 12, 21, 26. Hard to interpret clustering

Musly Interpretations

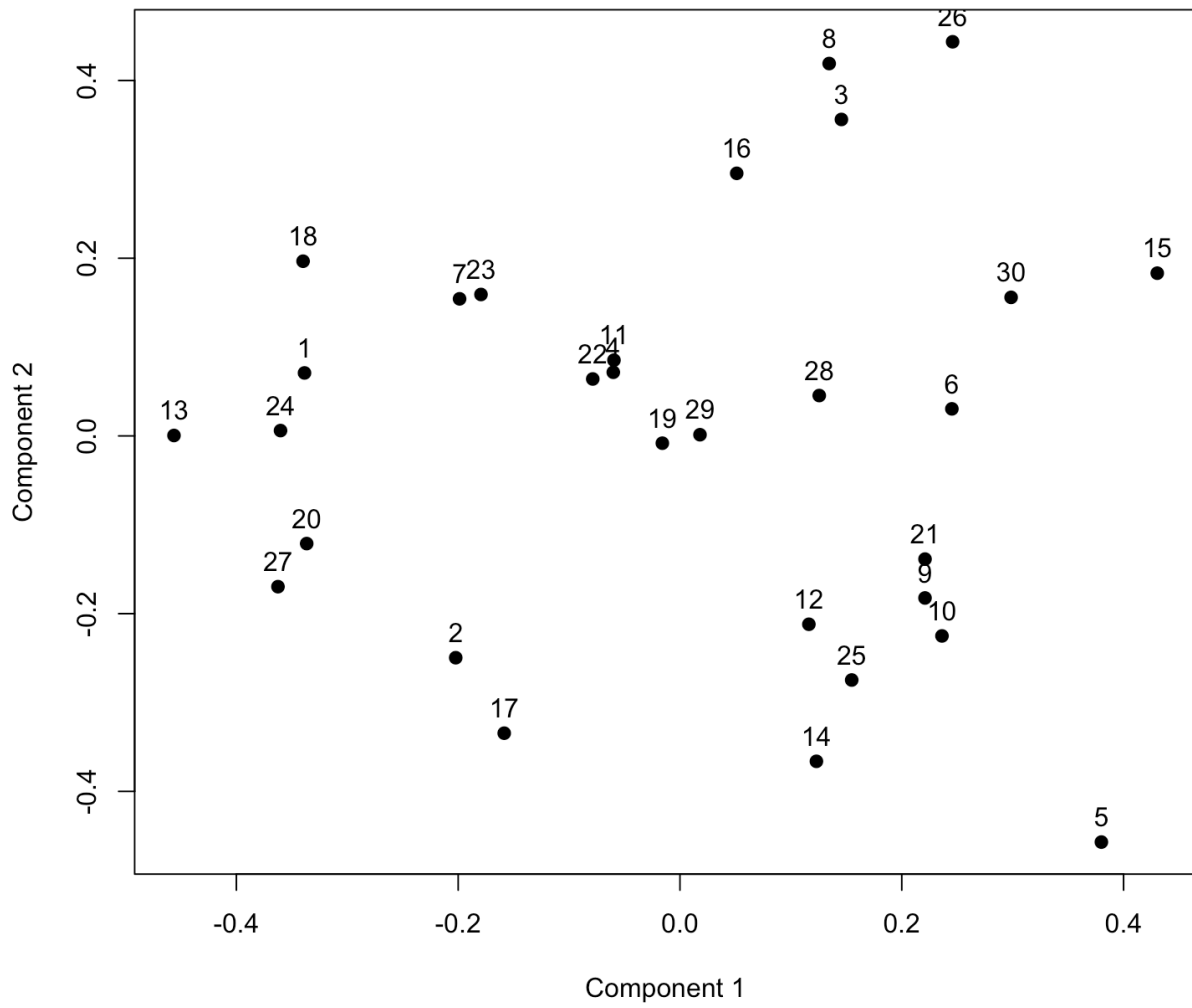
Musly Plot



- Clustering around 22, 23, 12 Clearly similar timbre
- Clustering around 18, 6 No apparent link
- Clustering around 1, 13: Slight timbral similarity
- Clustering around 7, 19: No clear link
- Isolation of 21: Has similarities in group link.. cannot see any reason for poor clustering.

Metric Learning Interpretations

Metric Learning Plot



- 11,4,22 Similar Harmony? Not too clear
- 21,9,10 Similar Timbre? Not too clear
- 20,27 Solo Voice, but should cluster with other solo voice tracks like 19, etc.
- 19,29 Polyphony?
- 7,23 Harmony