	[AffProg] FS2 Silhouette Cluster 1 (30)	[AffProg] FS2 Silhouette Cluster 2 (9)	[AffProg] FS2 Silhouette Cluster 3 (8)	[AffProg] FS2 Silhouette Cluster 5 (9)
VERY MUCH BELOW MEAN DIFFERENCE (A < -0.5)	NONE	NONE	NONE	NONE
MUCH BELOW MEAN DIFFERENCE (-0.1 > A > -0.5)		NONE	Range_of_Rhythmic_Values Mean_Rhythmic_Value	NONE
SIGNIFICANTLY BELOW MEAN DIFFERENCE (0 > A > -0.1)		Average_Time_Between_Attacks	Relative_Note_Density_of_Highest_Line PolyrhythmsTempo_Standardized Rhythmic_Value_Variability Pitch_Class_Variability_After_Folding	Number_of_Common_Rhythmic_Values_Present
SIGNIFICANTLY ABOVE MEAN DIFFERENCE (0 < A < 0.1)	NONE	NONE		Variability_of_Note_Durations Vertical_Minor_Third_Prevalence Stepwise_Motion
MUCH ABOVE MEAN DIFFERENCE (0.1 < A < 0.5)		Brass_Prevalence Most_Common_Vertical_Interval	Perfect_Vertical_Intervals Distance_Between_Most_Prevalent_Melodic_Intervals Note_Density Pitch_Class_Kurtosis_After_Folding	Melodic_Pitch_Variety Oblique_Motion Rhythmic_Value_Variability
VERY MUCH ABOVE MEAN DIFFERENCE (A > 0.5)	NONE	Saxophone_Prevalence	Note_Density_per_Quarter_Note Note_Density_per_Quarter_Note_per_Voice	Prevalence_of_Very_Long_Rhythmic_Values
		- Average_Time_Between_Attacks short intervals in-between notes ++ Most_Common_Vertical_Interval (not analyzable) MCVI is scored via semitones ++ Brass_Prevalence +++ Saxophone_Prevalence (needs improvement) Significant amount of brass instruments (could potentially be an error in the dataset not representing proper instruments)	++ Pitch_Class_Kurtosis_After_Folding + Number_of_Common_Pitch_Classes ++ Distance_Between_Most_Prevalent_Melodic_Intervals ++ Perfect_Vertical_Intervals Notes tend to center close to the song's common key Likely to have lots of perfect fourths, fifths, and prominent octaves (high melodic distance) + Variability_of_Note_Prevalence_of_Pitched_Instruments Many tracks are not as utilized as others quantitity-note-wise + Total_Number_of_Notes ++++ Note_Density_per_Quarter_Note ++++ Note_Density_per_Quarter_Note_per_Voice ++ Note_Density_Per_Quarter_Note_per_Voice ++ Note_Density_of_Highest_Line ++ Perfect_Vertical_Intervals	