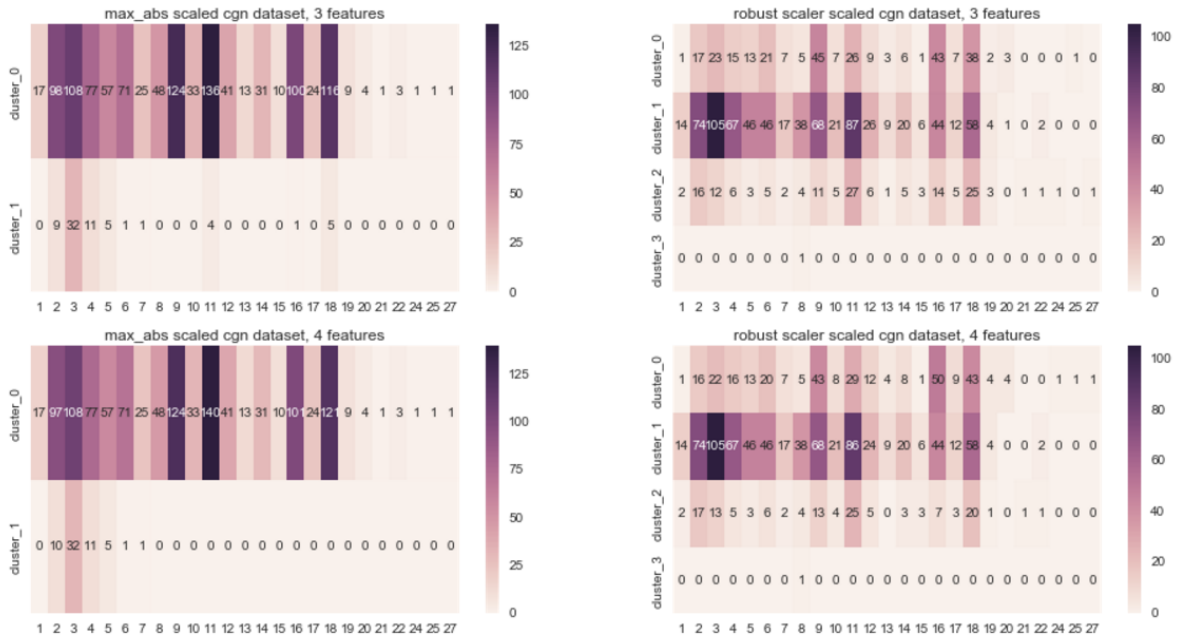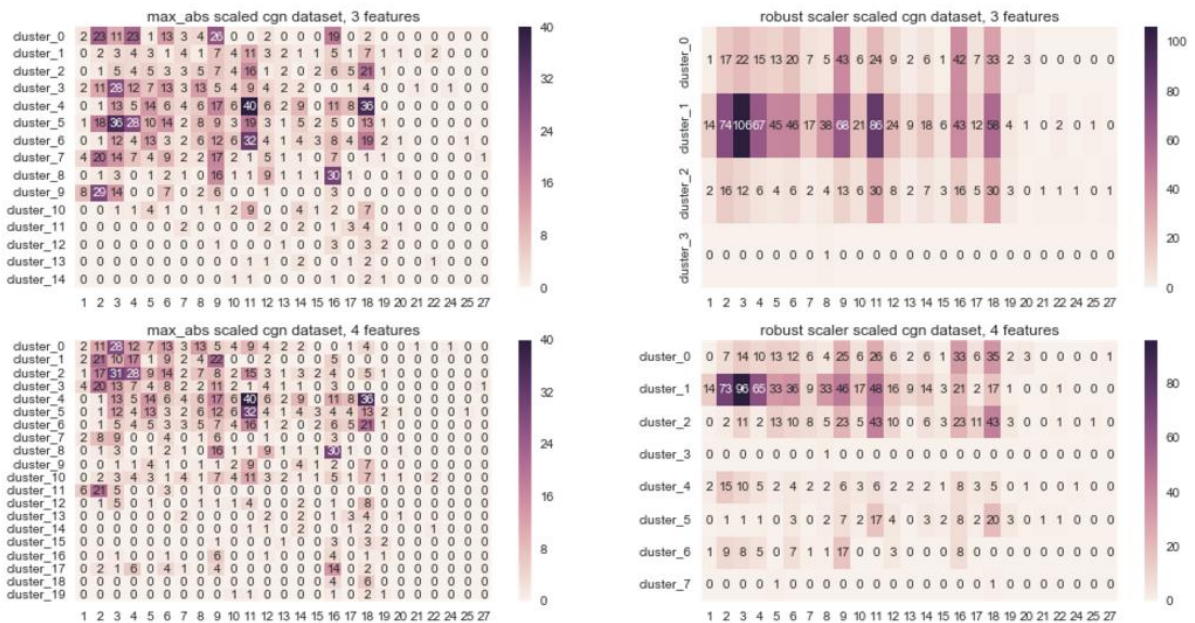Heatmaps for clustering without MLB edge types first, directly afterwards the heatmaps with edge types
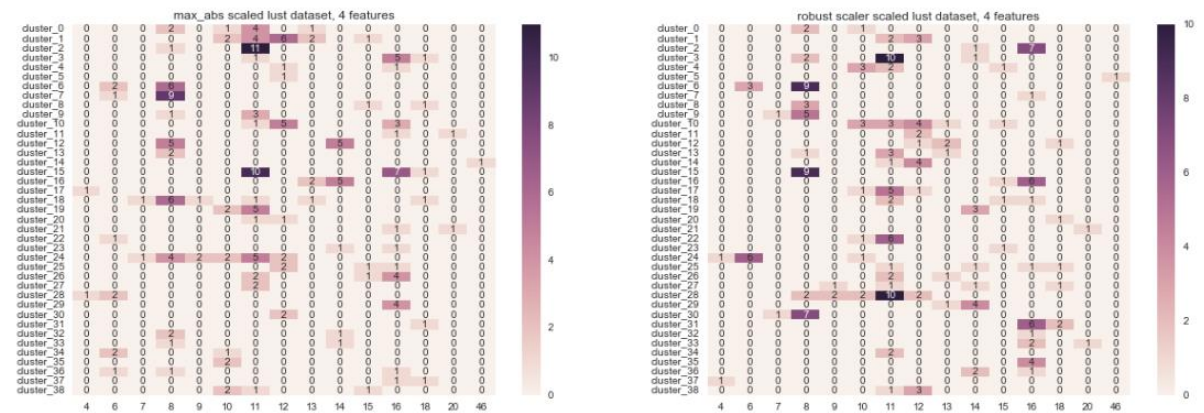
Cologne:

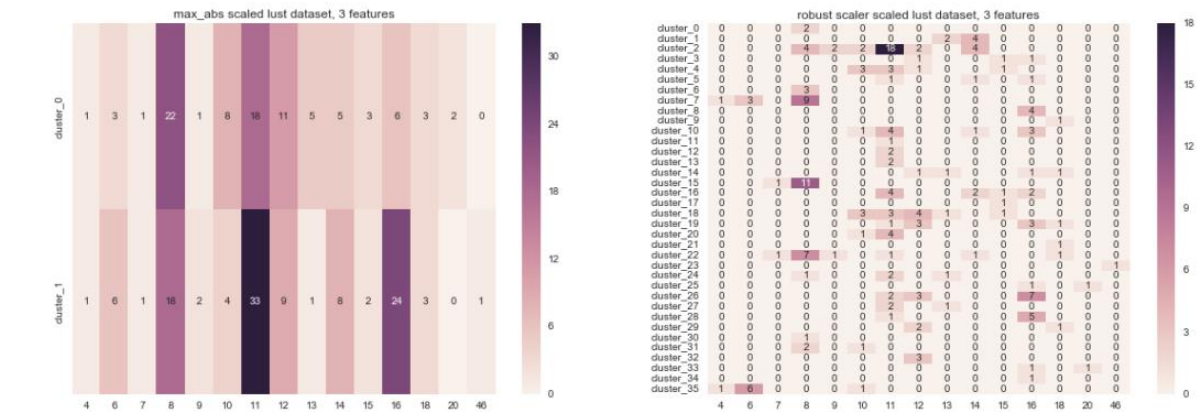Cologne- Analysis of Correlation between traffic light count and clustering result

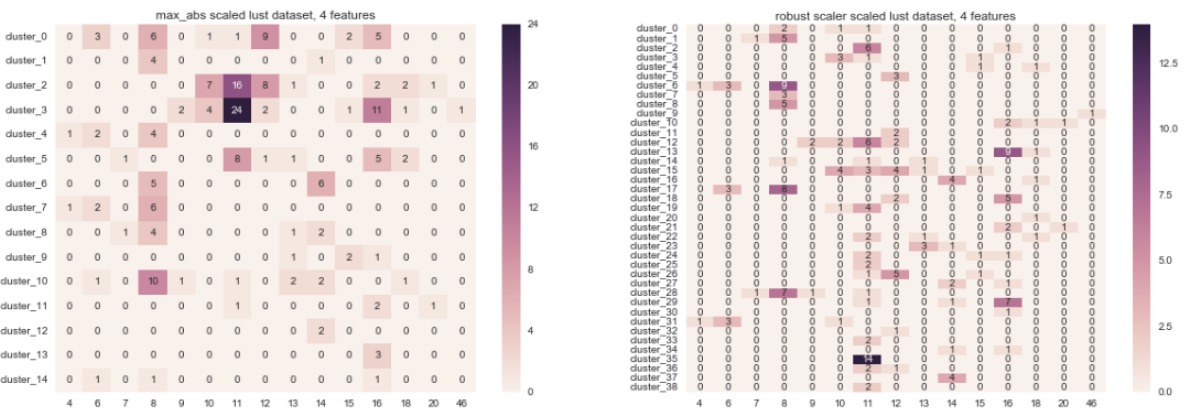Cologne- Analysis of Correlation between traffic light count and clustering result

Lust

Lust- Analysis of Correlation between traffic light count and clustering result

max_abs scaled lust dataset, 3 features

robust scaler scaled lust dataset, 3 features

max_abs scaled lust dataset, 4 features

robust scaler scaled lust dataset, 4 features

Lust- Analysis of Correlation between traffic light count and clustering result

max_abs scaled lust dataset, 3 features

robust scaler scaled lust dataset, 3 features

max_abs scaled lust dataset, 4 features

robust scaler scaled lust dataset, 4 features

Combined

Combined- Analysis of Correlation between traffic light count and clustering result

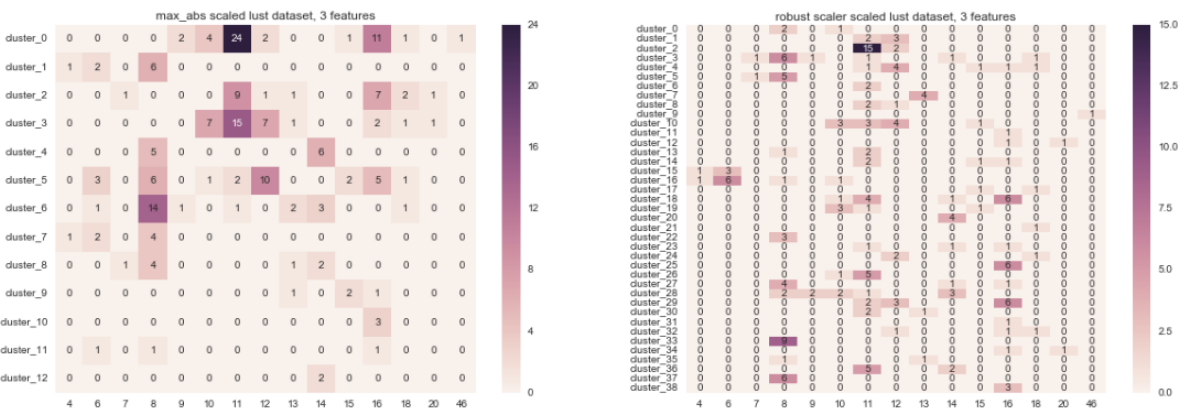max_abs scaled combined dataset, 3 features

robust scaler scaled combined dataset, 3 features

max_abs scaled combined dataset, 4 features

robust scaler scaled combined dataset, 4 features

Combined- Analysis of Correlation between traffic light count and clustering result

max_abs scaled combined dataset, 3 features

robust scaler scaled combined dataset, 3 features

max_abs scaled combined dataset, 4 features

robust scaler scaled combined dataset, 4 features