

Figure 1: *F.graminearum* box plots for the 12 clusters and the 35 protein features used for the clustering. The smallest observation, lower quartile, median, upper quartile, largest observation and outliers are shown.

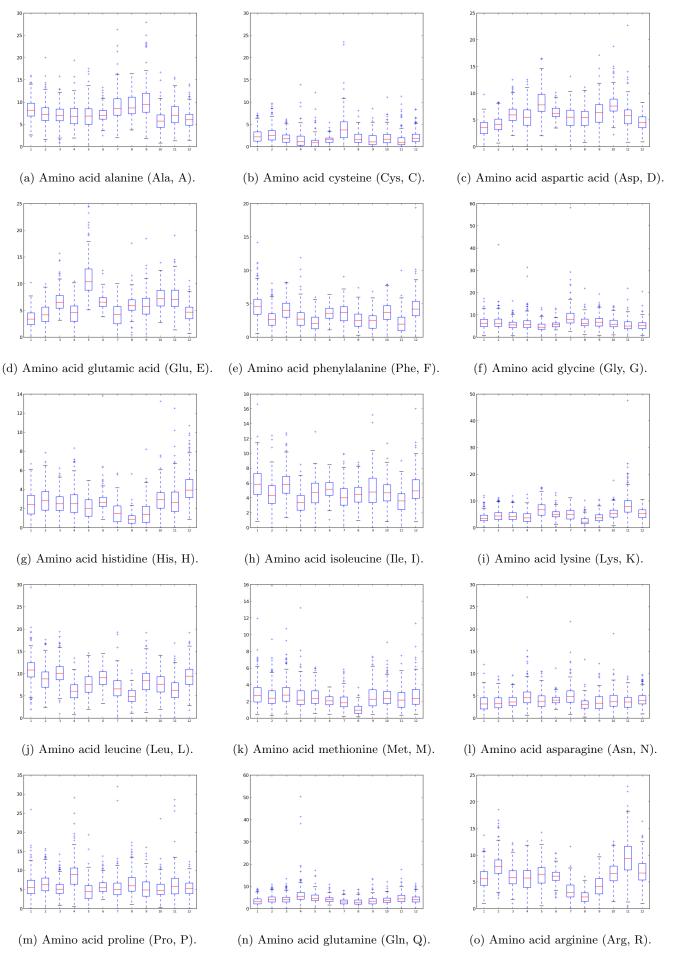


Figure 2: *F.graminearum* box plots for the 12 clusters and the 35 protein features used for the clustering. The smallest observation, lower quartile, median, upper quartile, largest observation and outliers are shown.

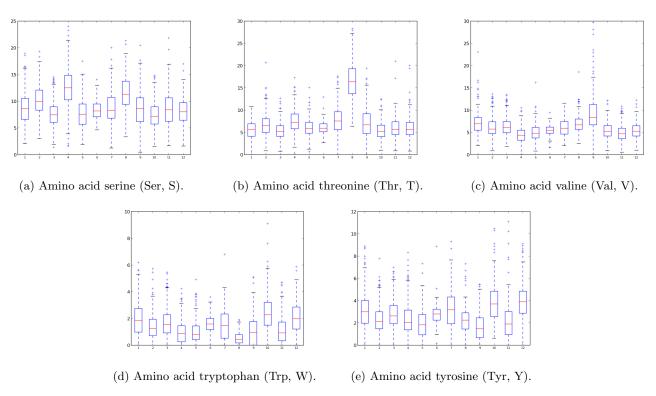


Figure 3: F. graminearum box plots for the 12 clusters and the 35 protein features used for the clustering. The smallest observation, lower quartile, median, upper quartile, largest observation and outliers are shown.