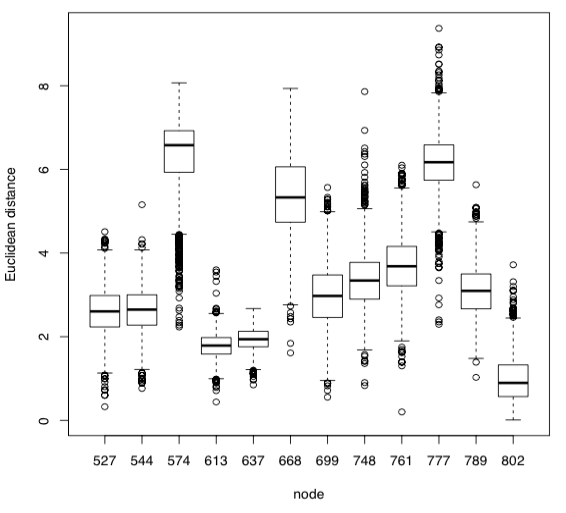
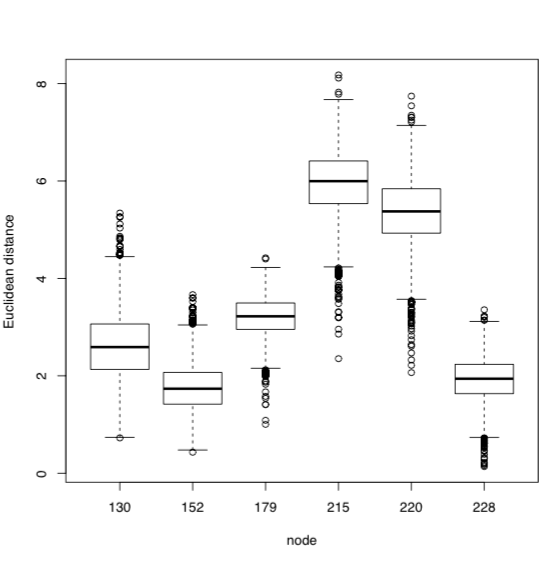
Obsolete figures



The TX77 sub-heatmap. - A/Bilthoven/2271/1976 and A/Texas/1/1977 are in the middle cluster - upper triangle = $\kappa=0.05$ and higher triangle=$\kappa=0.15



\caption{\textbf{Boxplot of the Euclidean distance of distribution of $\mu\_i$, conditional on $I\_i = 1$, from the parent clusters for the A/H3N2 analysis with $\kappa=0.05$}



Boxplot of the Euclidean distance of distribution of $\mu\_i$, conditional on $I\_i = 1$, from the parent clusters for the A/H1N1 analysis with $\kappa=0.1$

Simulated data

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | κ = 0.1 | | | | κ = 0.3 | |
|  | Completion | | | | | |
|  | 5% | 10% | 20% | 50% | 5% | 50% |
| Avg true positives | 9.2 | 14.4 | 14.2 | 14.5 | 13.4 | 13.4 |
| avg false positives | 0.5 | 0.6 | 0.5 | 1 | 1.1 | 4.7 |