Alla's Comments

- 1. Separate plots according to different attributes as there are too many of them plotted together, it is hard to read the graphs.
- 2. We should pay more attention to descriptive statistics, as during the presentation we talked a lot about outliers
- 3. Clustering section:
 - (a) Check clustering section for typos;
 - (b) Back up the theoretical part: add some formulas
 - (c) Check the linkage method for hierarchical clustering
 - (d) Elbow rule for K-means
 - (e) Check the scaling so that the graphs are readable. It is better to plot just one cluster and show just part of observations more detailed
- 4. General requirement for all the graphics: transparent background
- 5. In the beginning of the quantlet all the libraries dowloaded and all the packages used in the following analysis should be mentioned
- 6. There is a helpful book in MVA (Alla said "our book" but I am not sure whom she referred to. Maybe she meant this one)