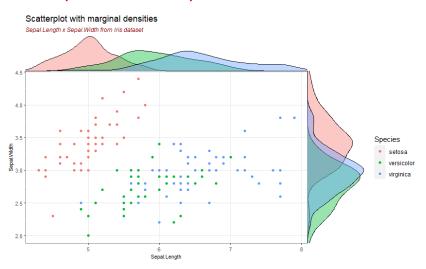
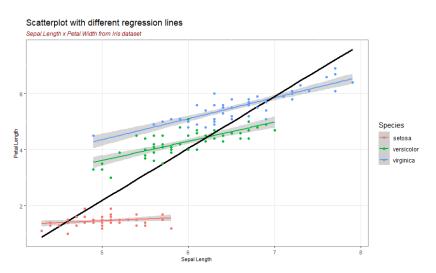
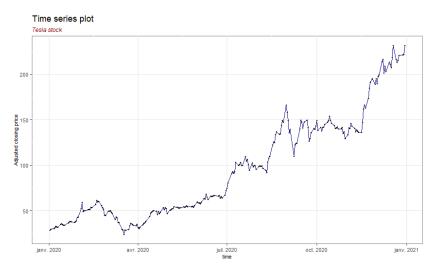
Scatterplot with multiple densities



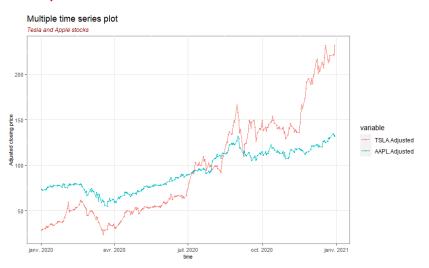
Scatterplot with multiple regression lines



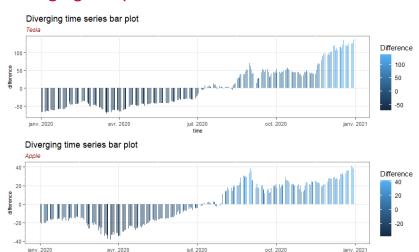
Plot of time series data



Multiple time series

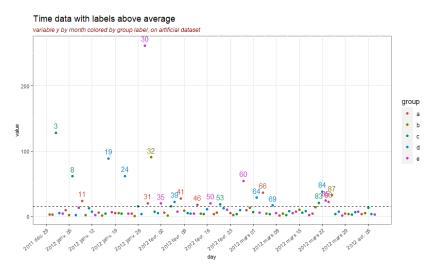


Diverging bar plot

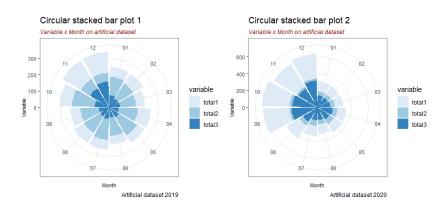


time

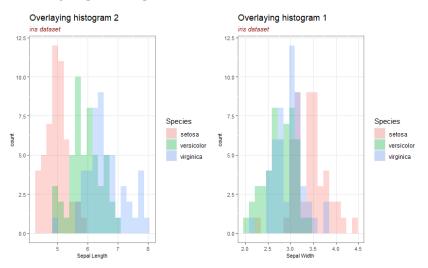
Time data with selected labels



Circular stacked bar plot

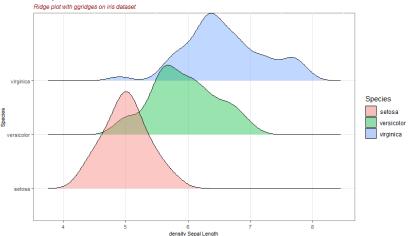


Overlaying histograms

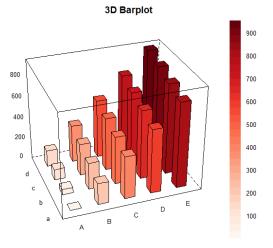


Ridge plot with 'ggridges'

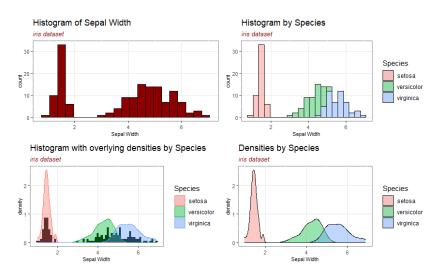
Multiple densities on different levels



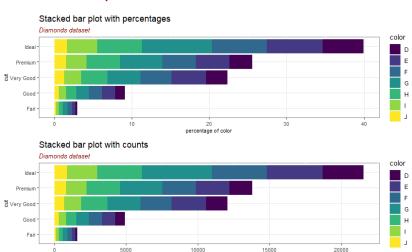
3D bar plot



Histograms and Kernel Density Estimators (KDE)

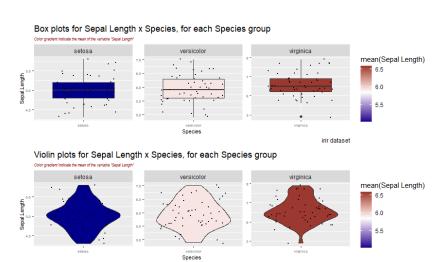


Stacked bar plot



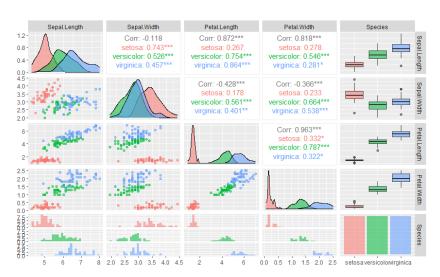
count of color

Boxplots and violin plots with mean color gradient

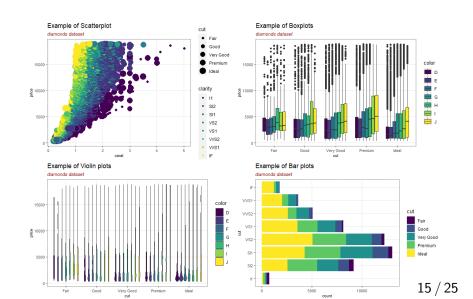


irir dataset

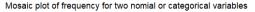
Example of dashboard 1: multiple densities using 'ggpairs'

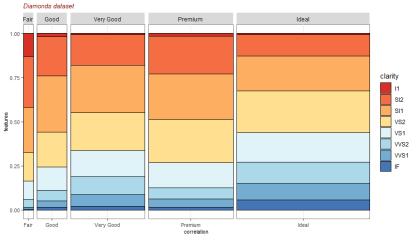


Example of dashboard 2: several plots in one window

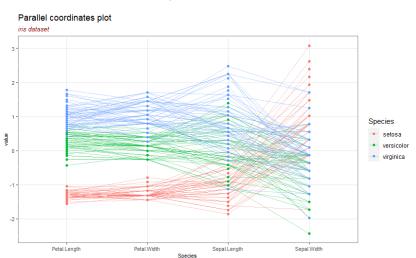


Mosaic plot

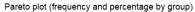


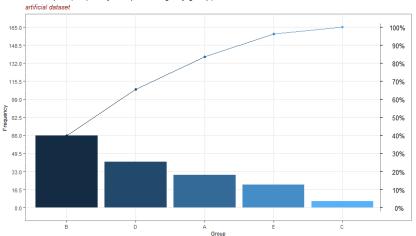


Parallel coordinates plot

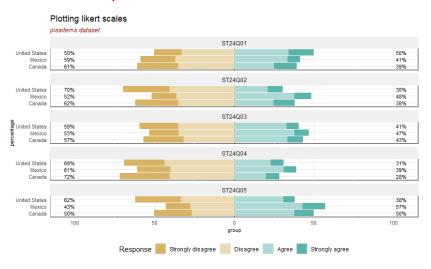


Pareto plot

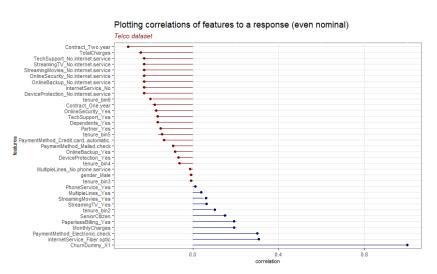




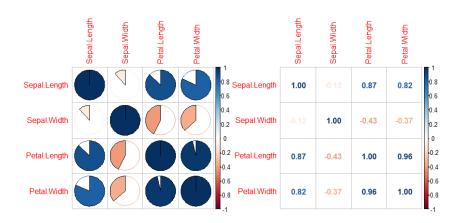
Likert items plot



Visualizing correlations among features to a response

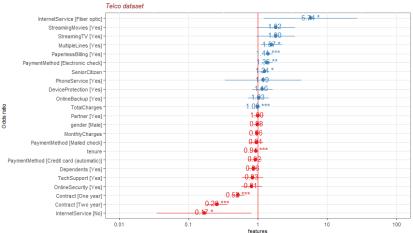


Correlogram



Plotting odds ratios



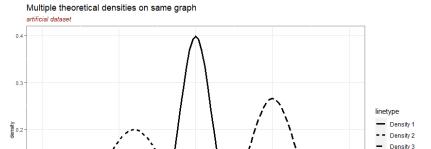


Plot multiple theoretical densities

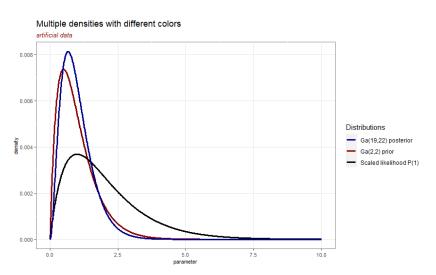
0.1

0.0

-10



Plot multiple densities with different colors



Plot of convergence of estimates

