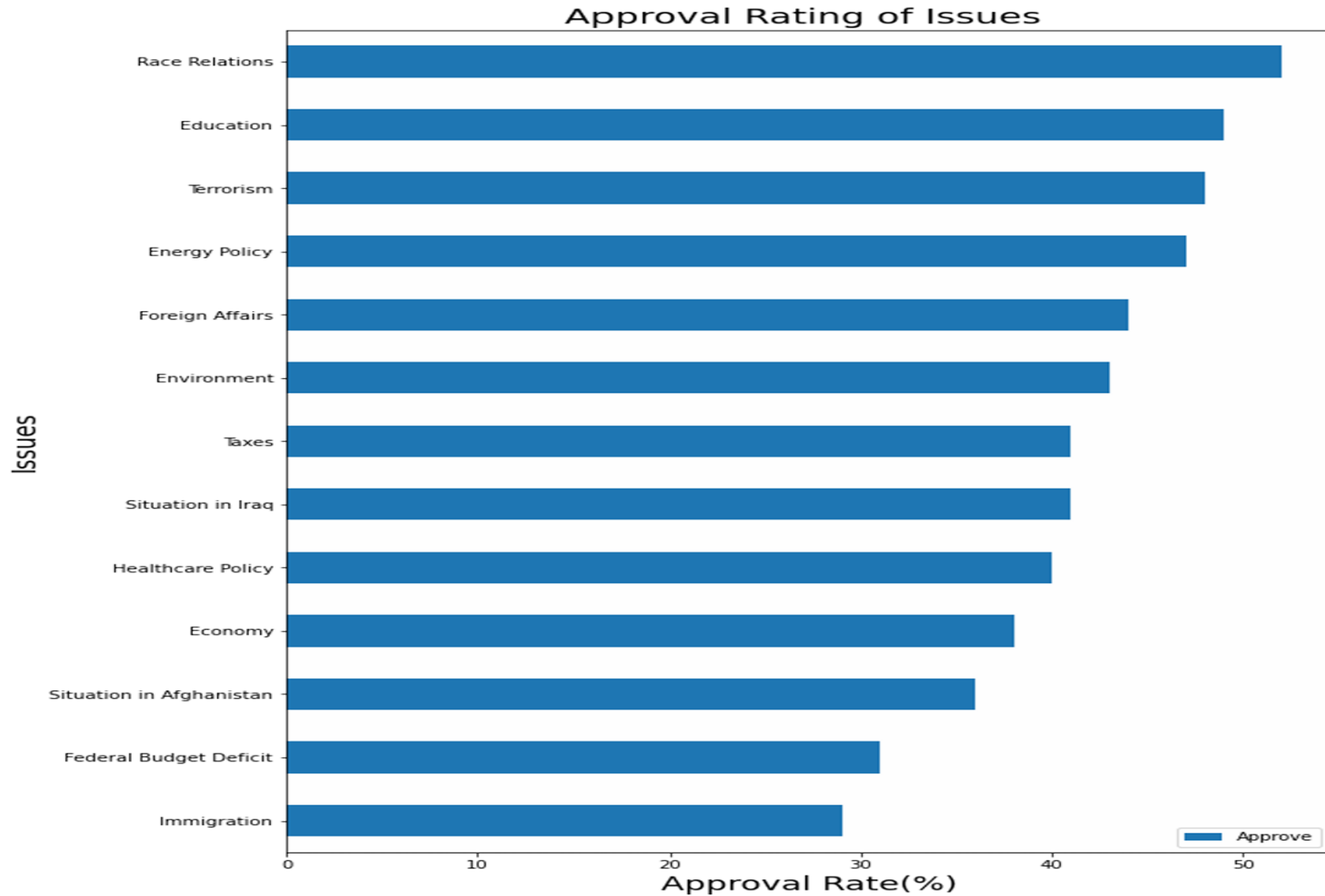
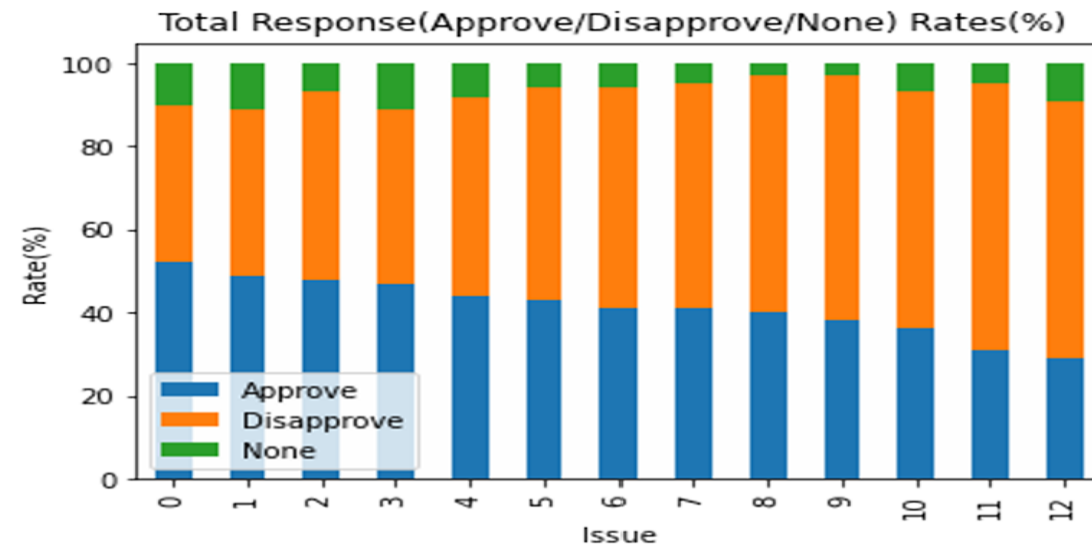


# Python

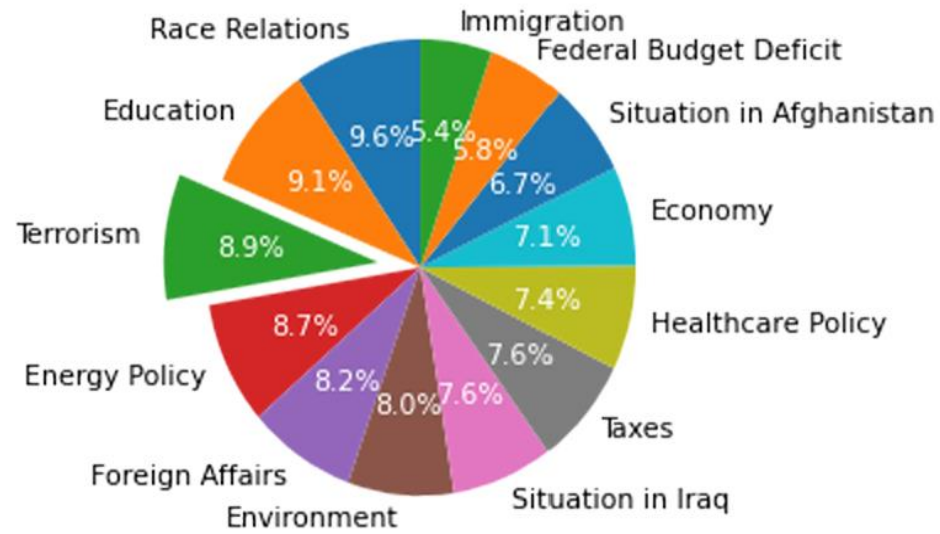
# Python- Bar Chart



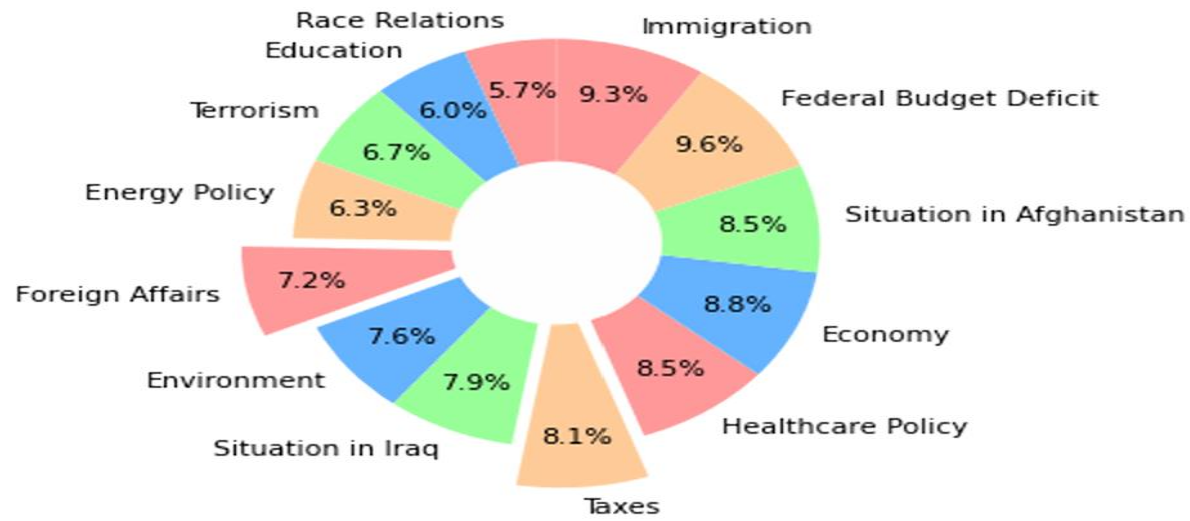
# Python- Stacked Bar Chart



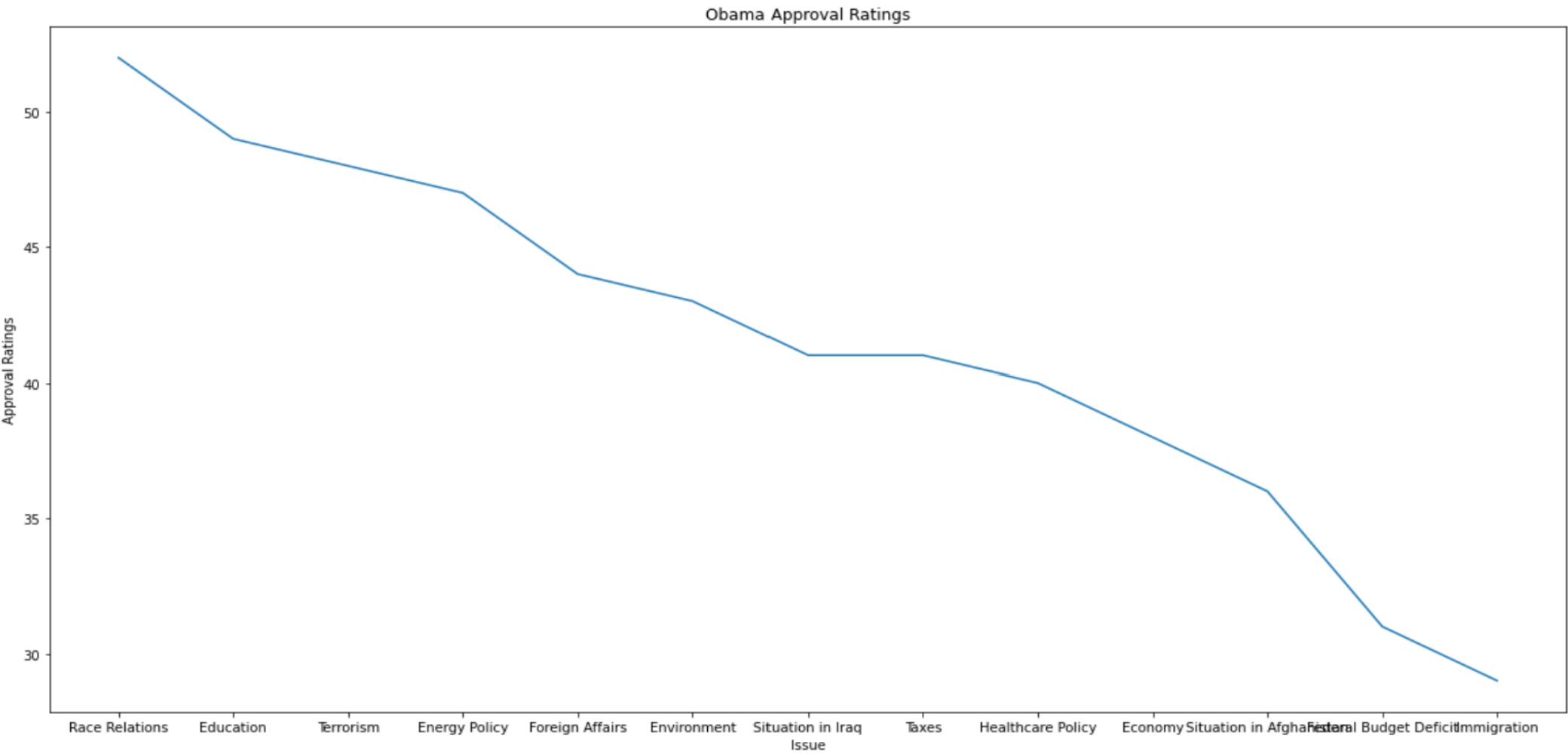
# Python- Pie Chart



# Python- Donut Chart

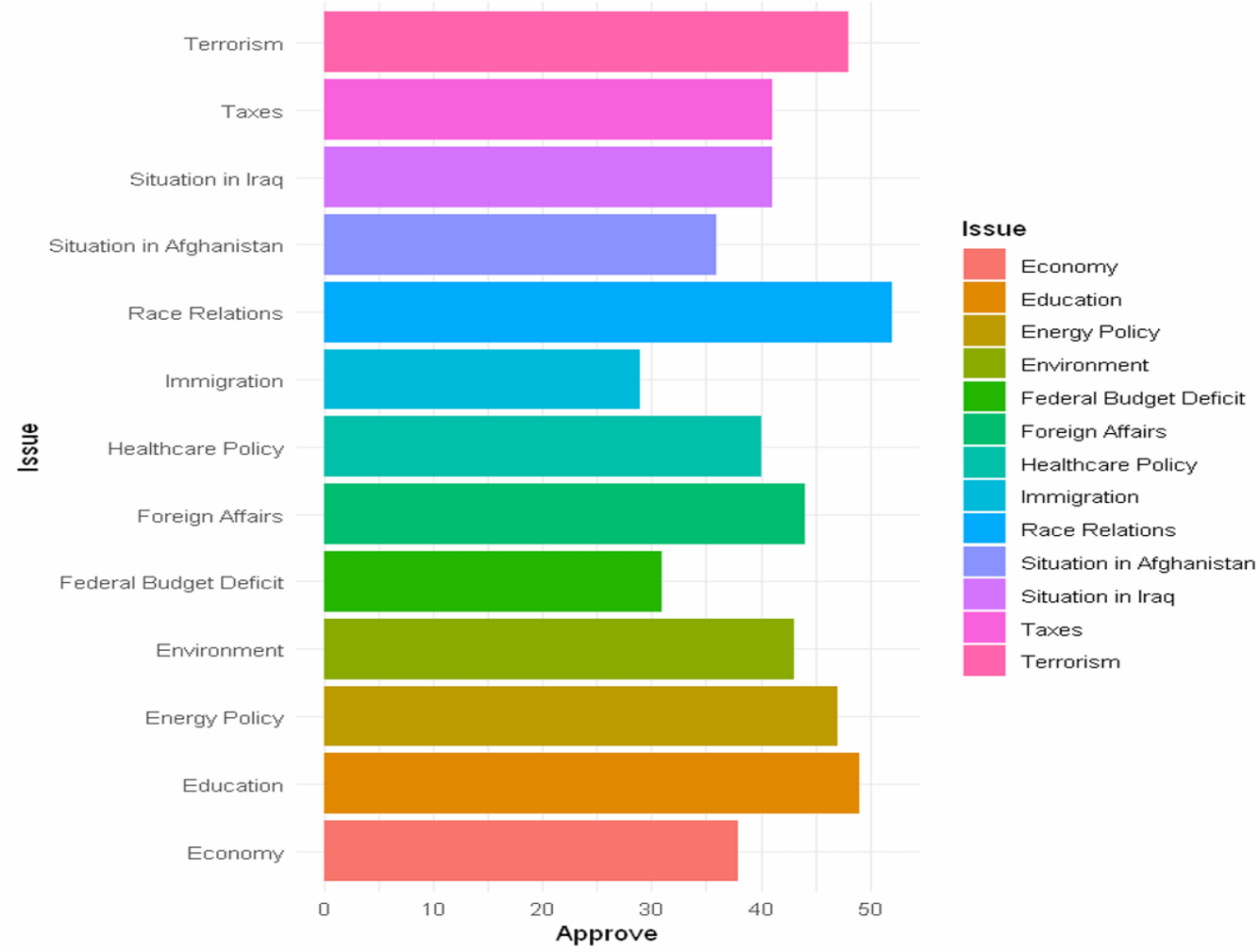


# Python- Line Chart



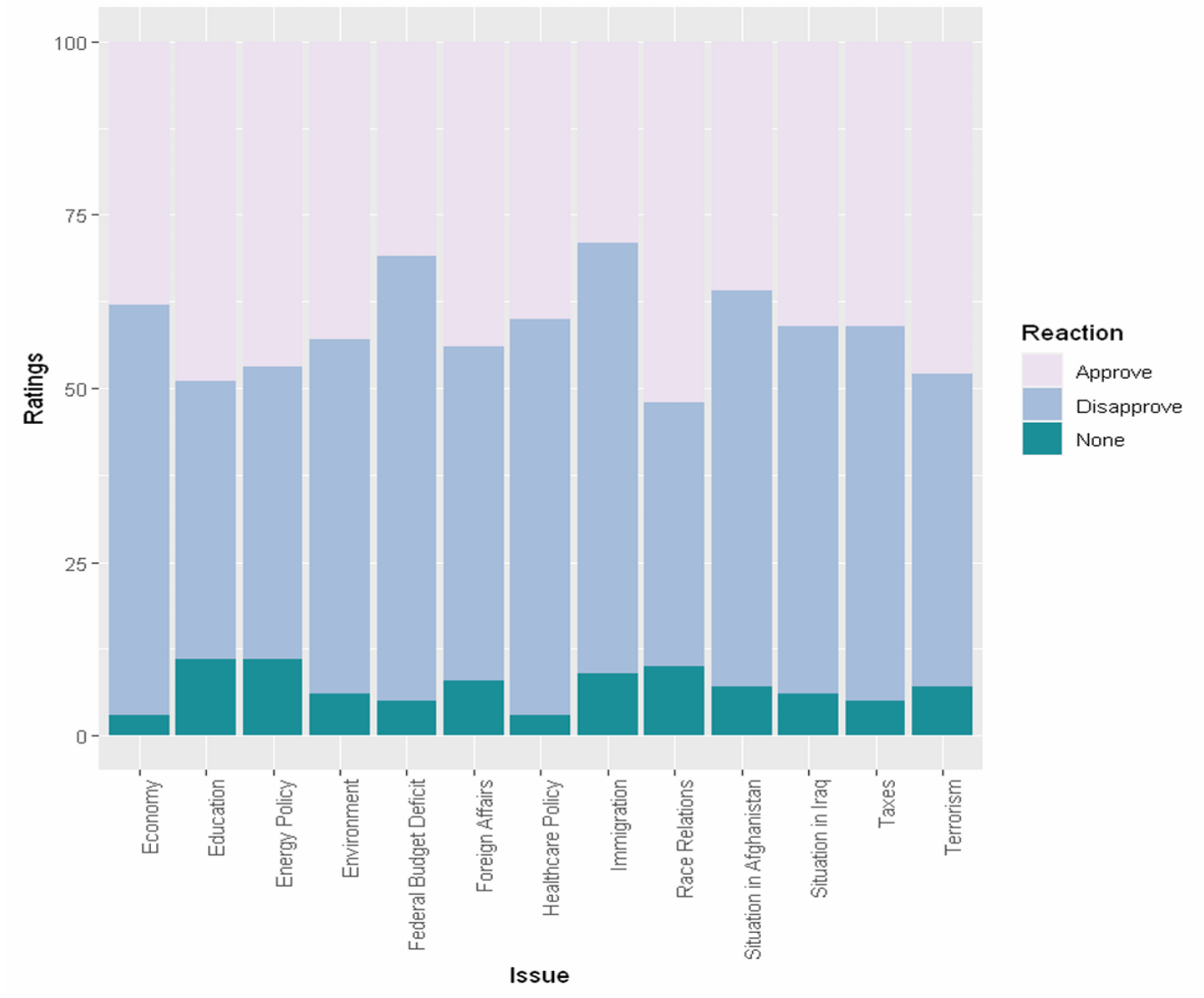
# R charts

# R-Bar chart

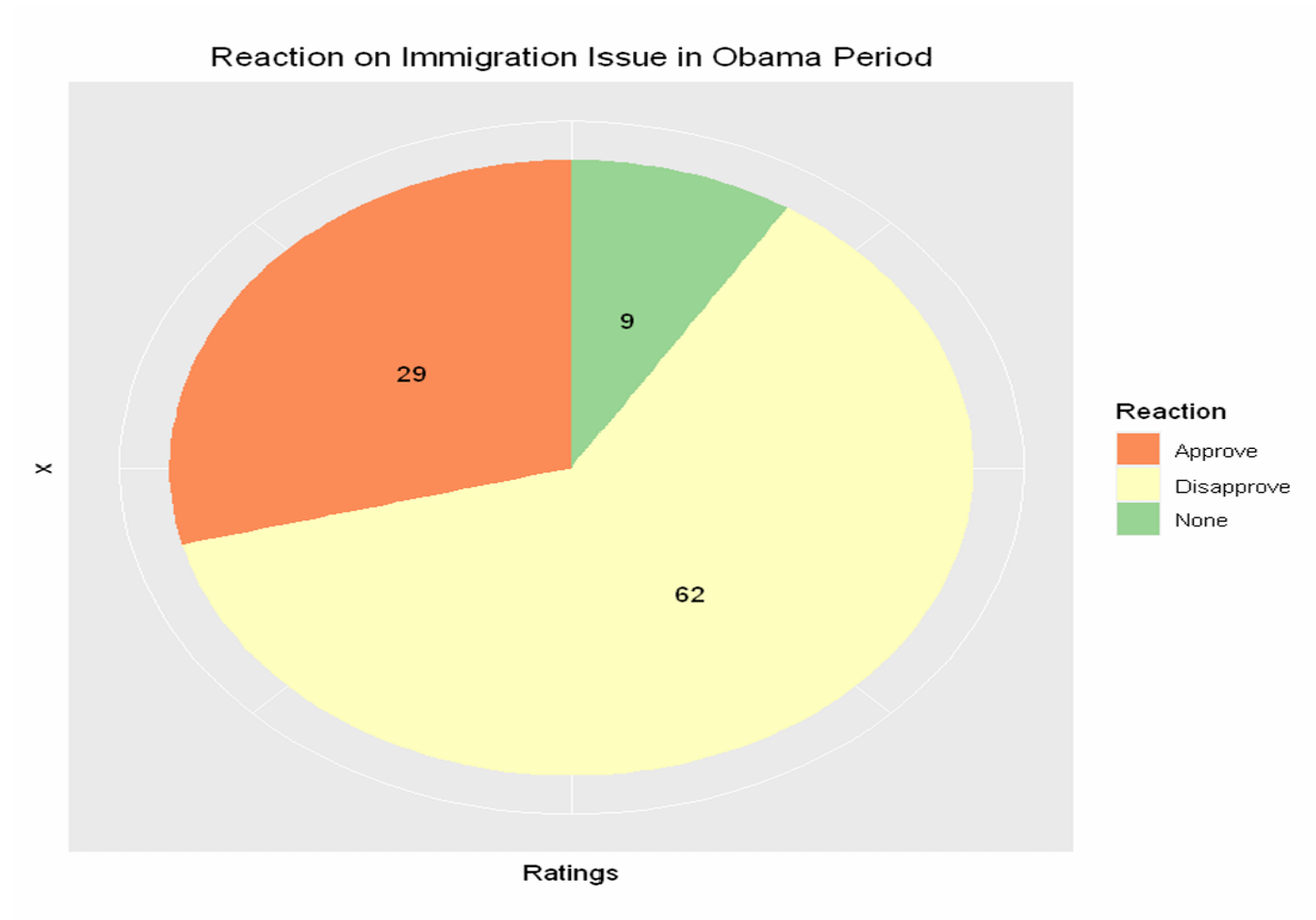




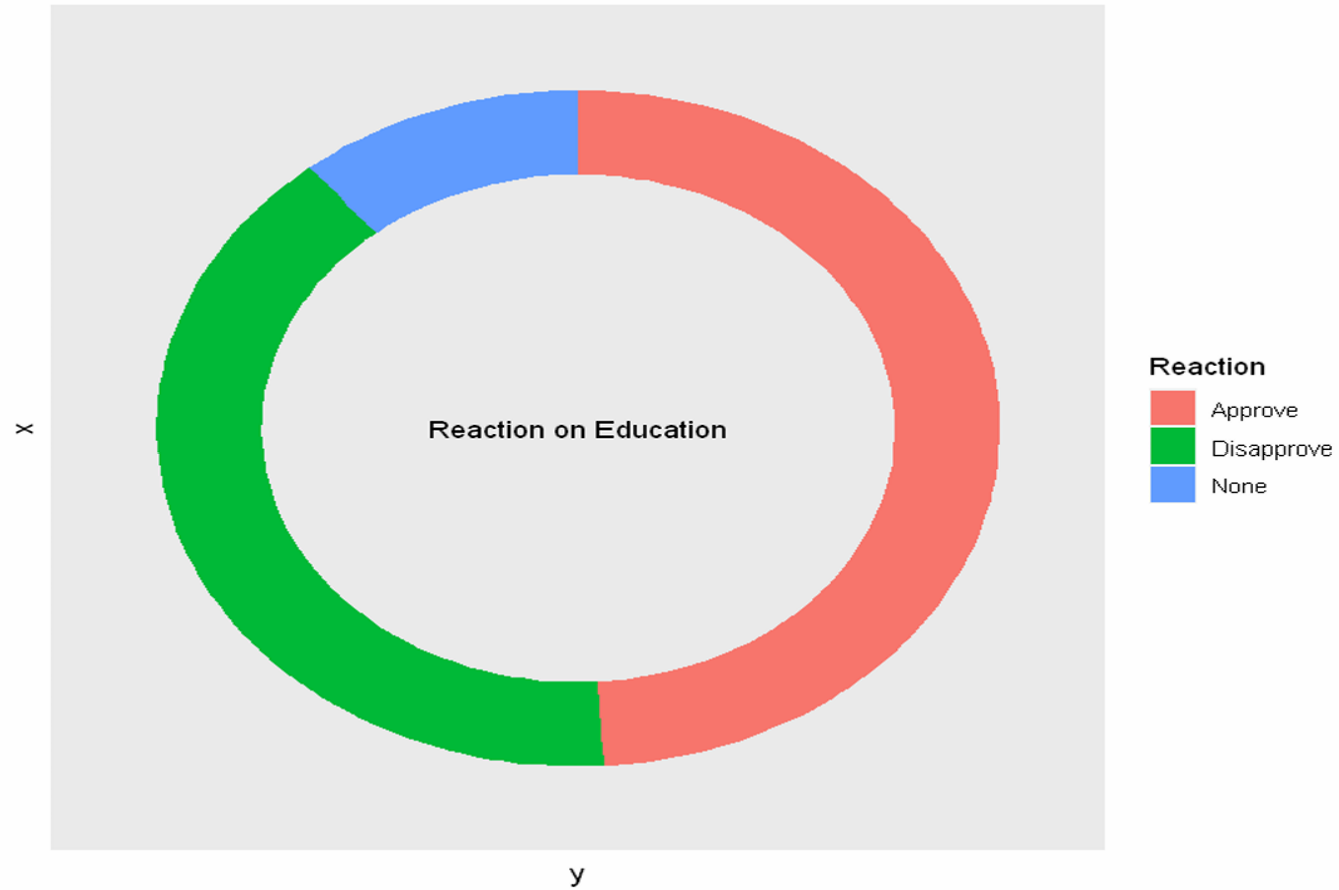
# R- Stacked Bar chart



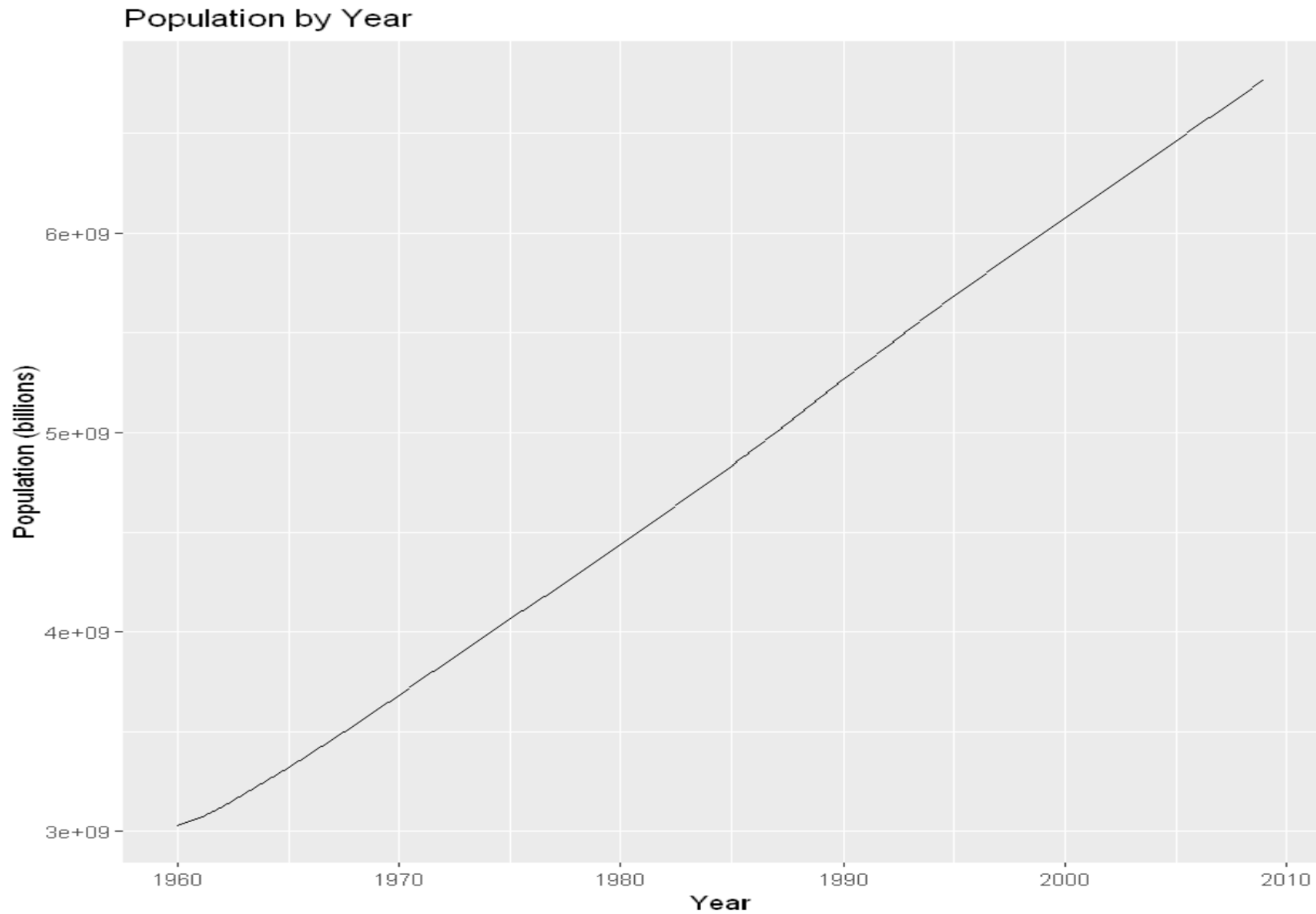
# R- Pie chart



# R- Donut Chart

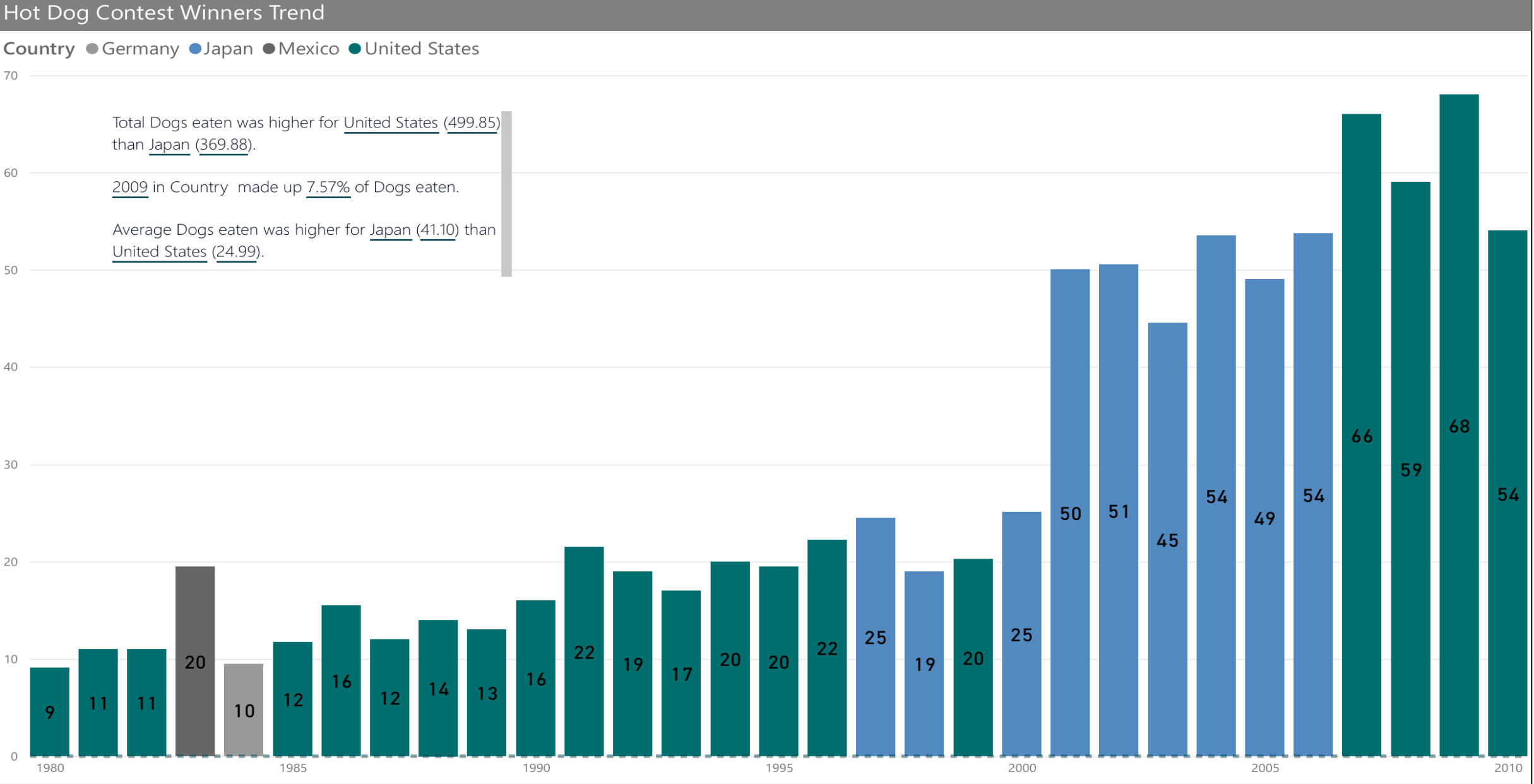


# R- Line Chart

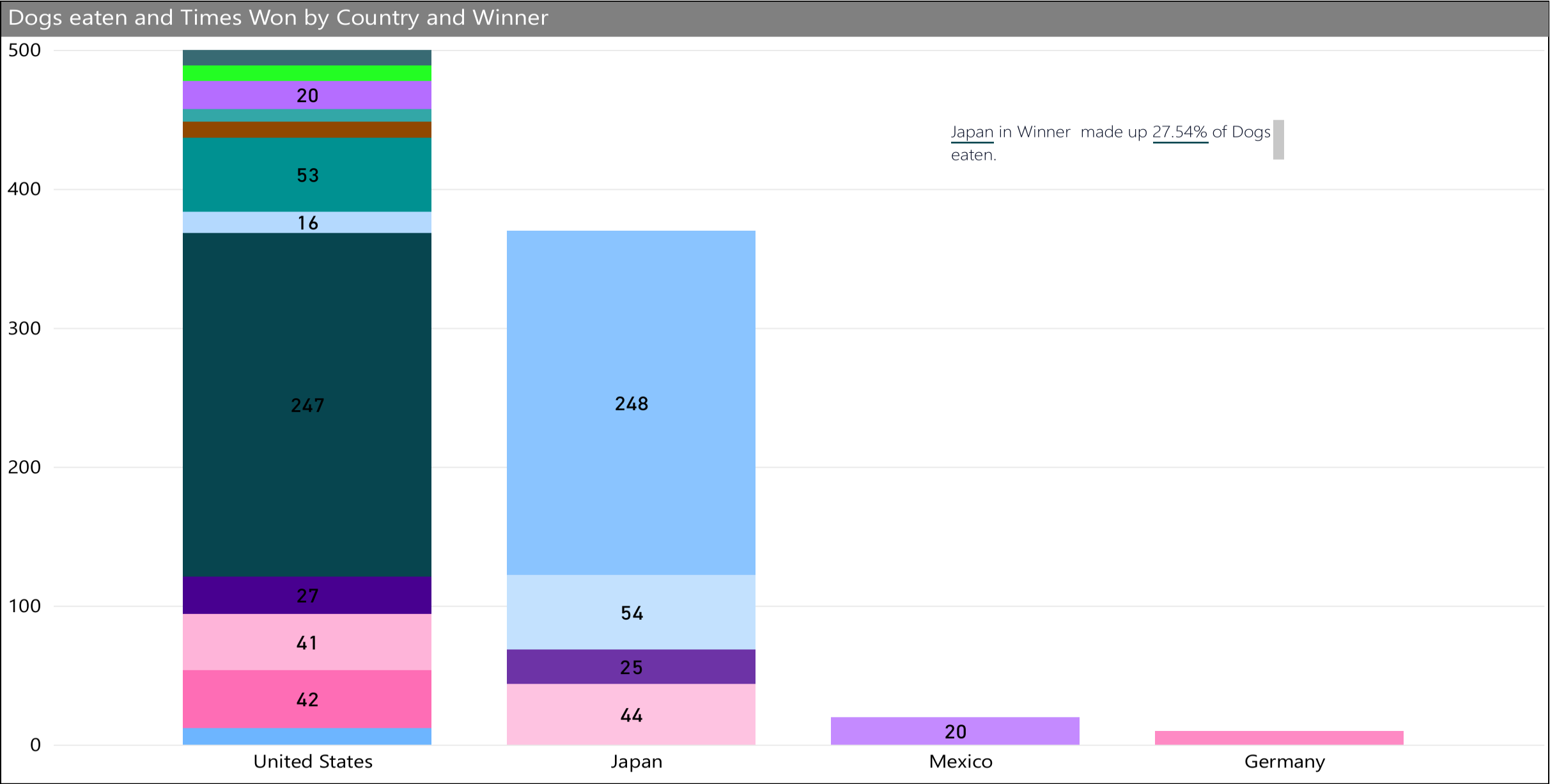


# Power BI Charts

# Power BI- Bar Chart



# Power BI- Stacked Bar Chart



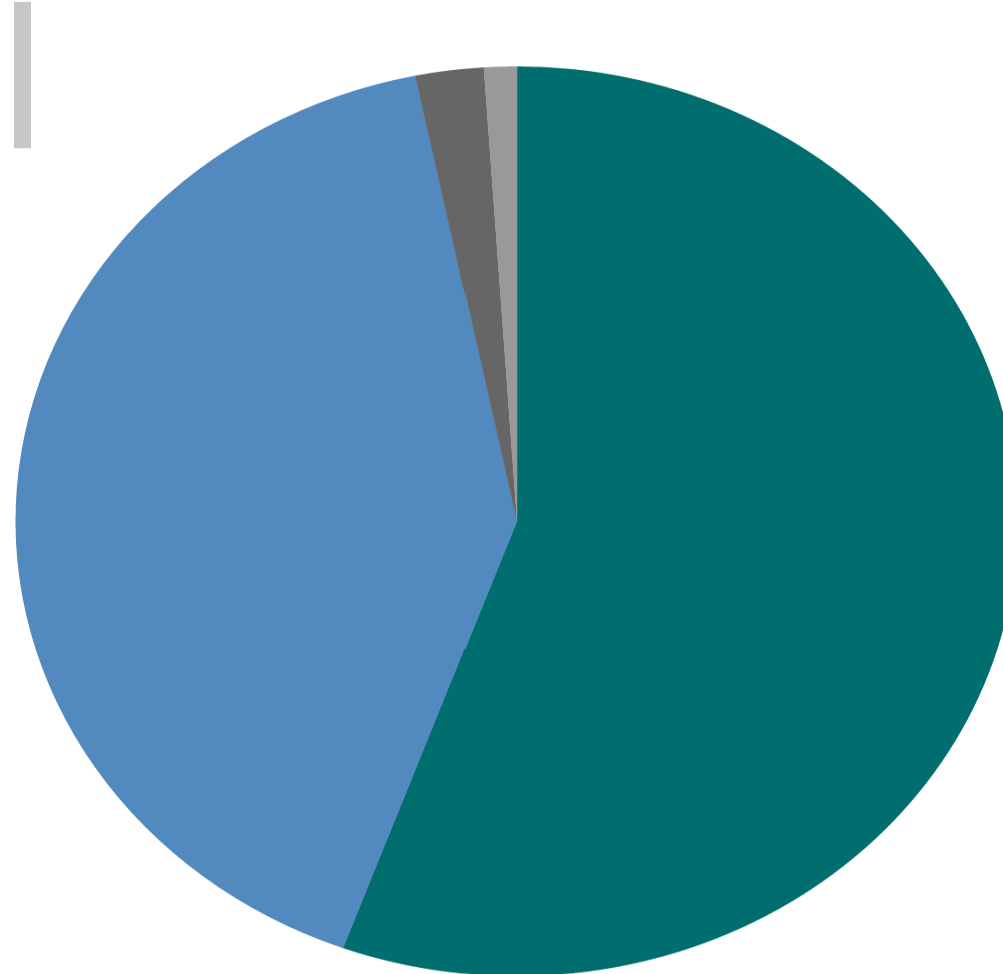
# Power BI – Pie Chart

Overall Dogs Eaten by winners

Country ● United States ● Japan ● Mexico ● Germany

United States had the highest Dogs eaten at 499.85, followed by Japan, Mexico, and Germany.

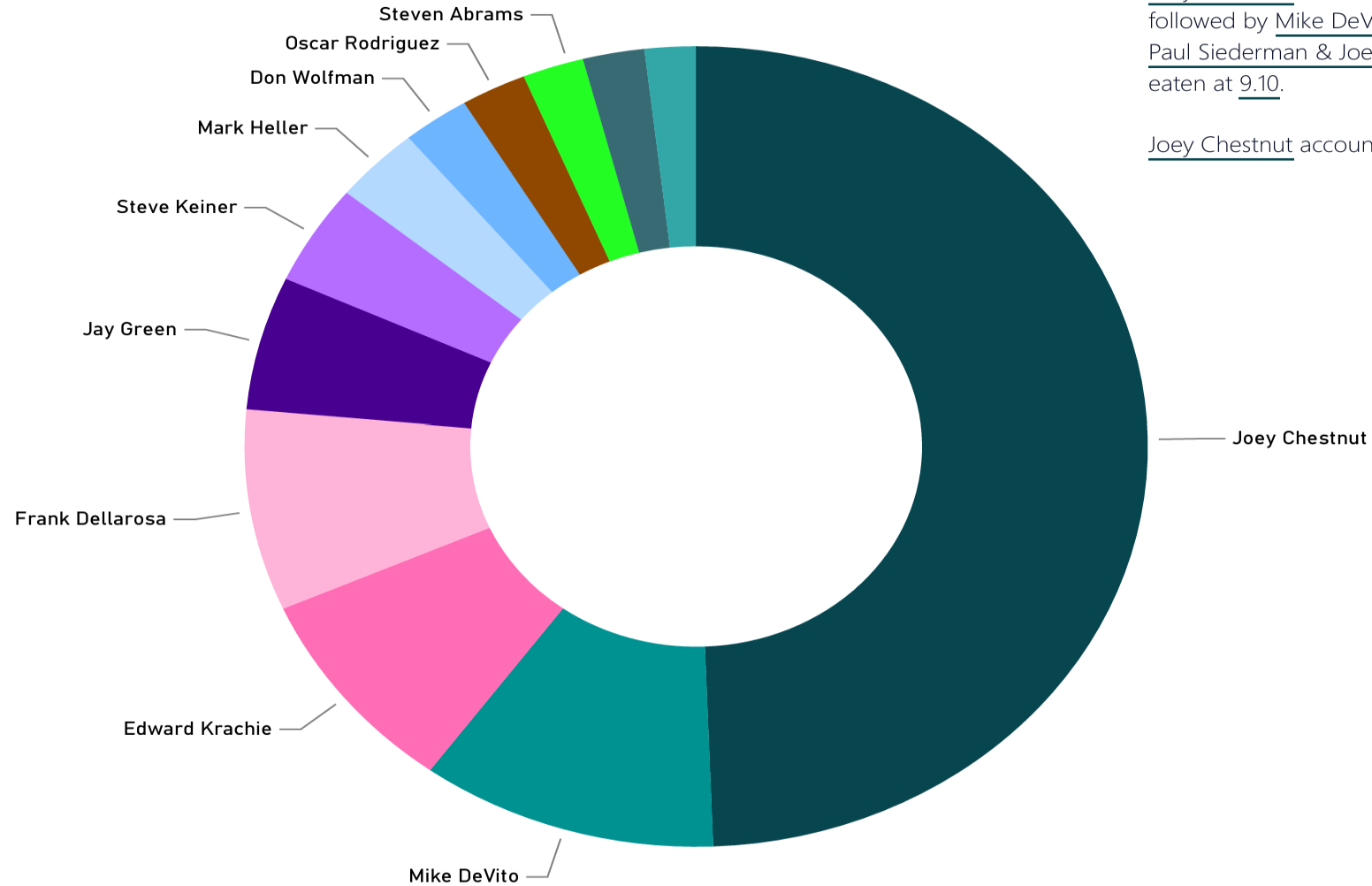
United States accounted for 55.62% of Dogs eaten





# Power BI- Donut Chart

Overall Dogs Eaten by Winners from USA



Joey Chestnut had the highest Dogs eaten at 247, followed by Mike DeVito and Edward Krachie. Paul Siederman & Joe Baldini had the lowest Dogs eaten at 9.10.

Joey Chestnut accounted for 49.41% of Dogs eaten.

# Power BI- Line Chart

Dogs eaten by Country

