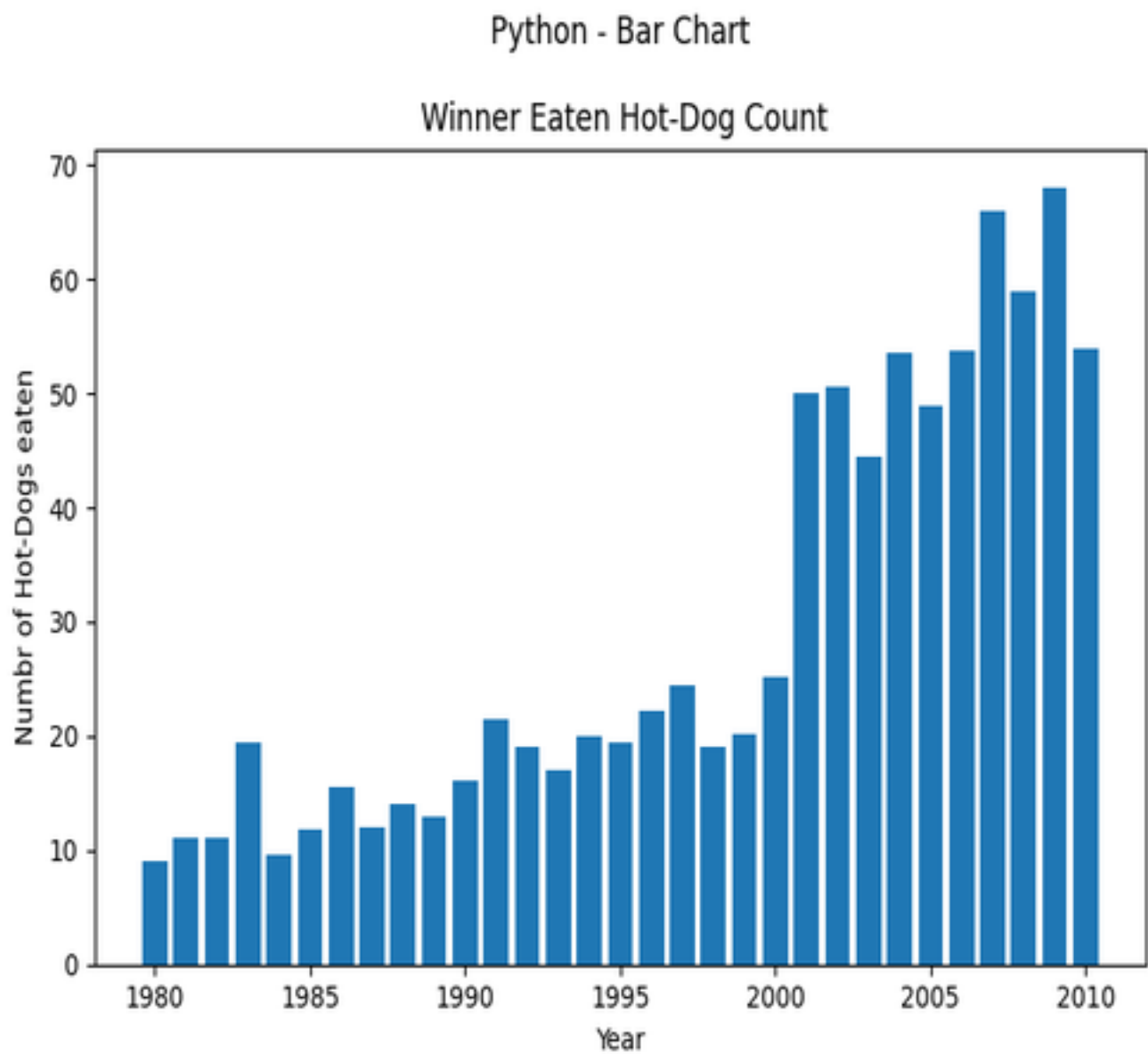
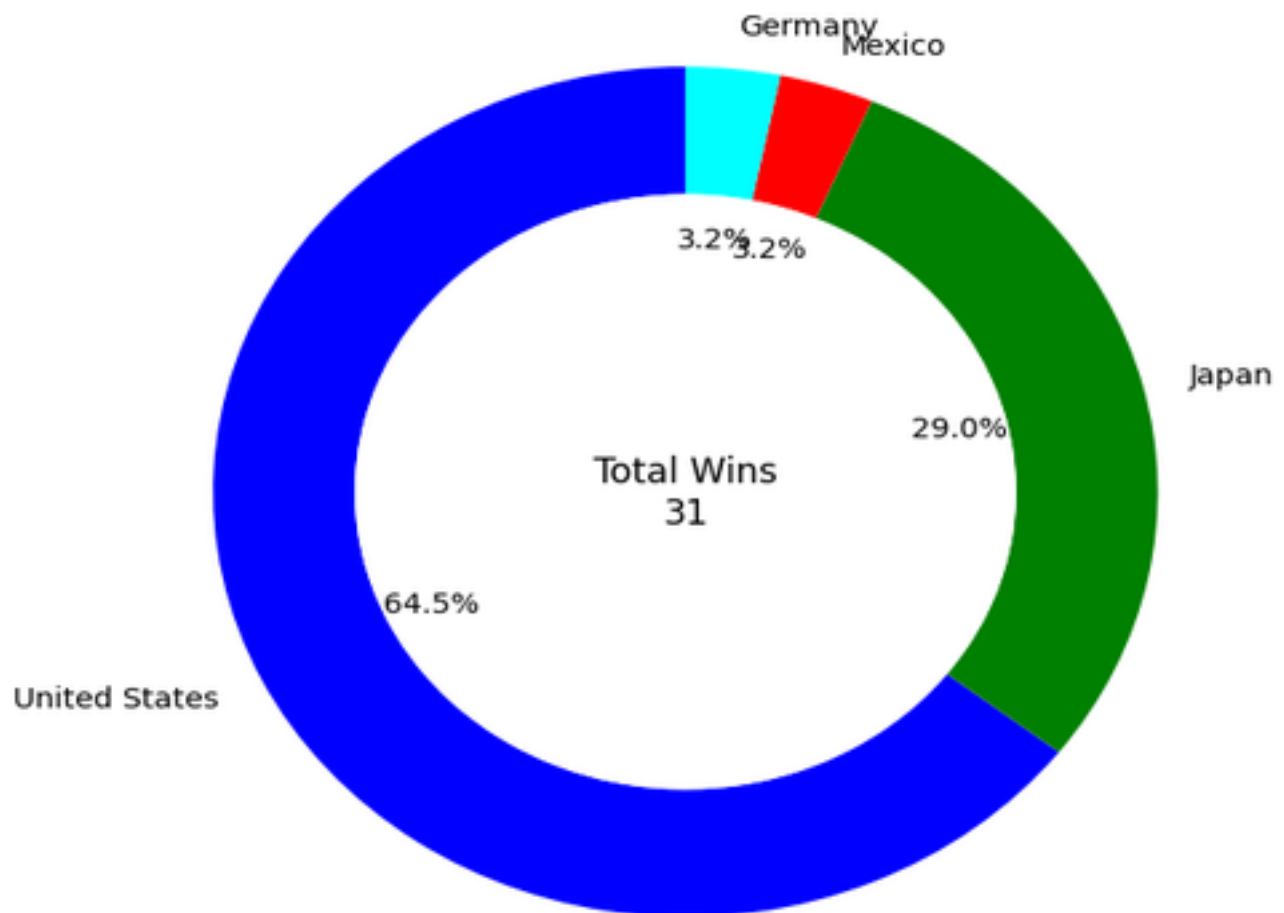


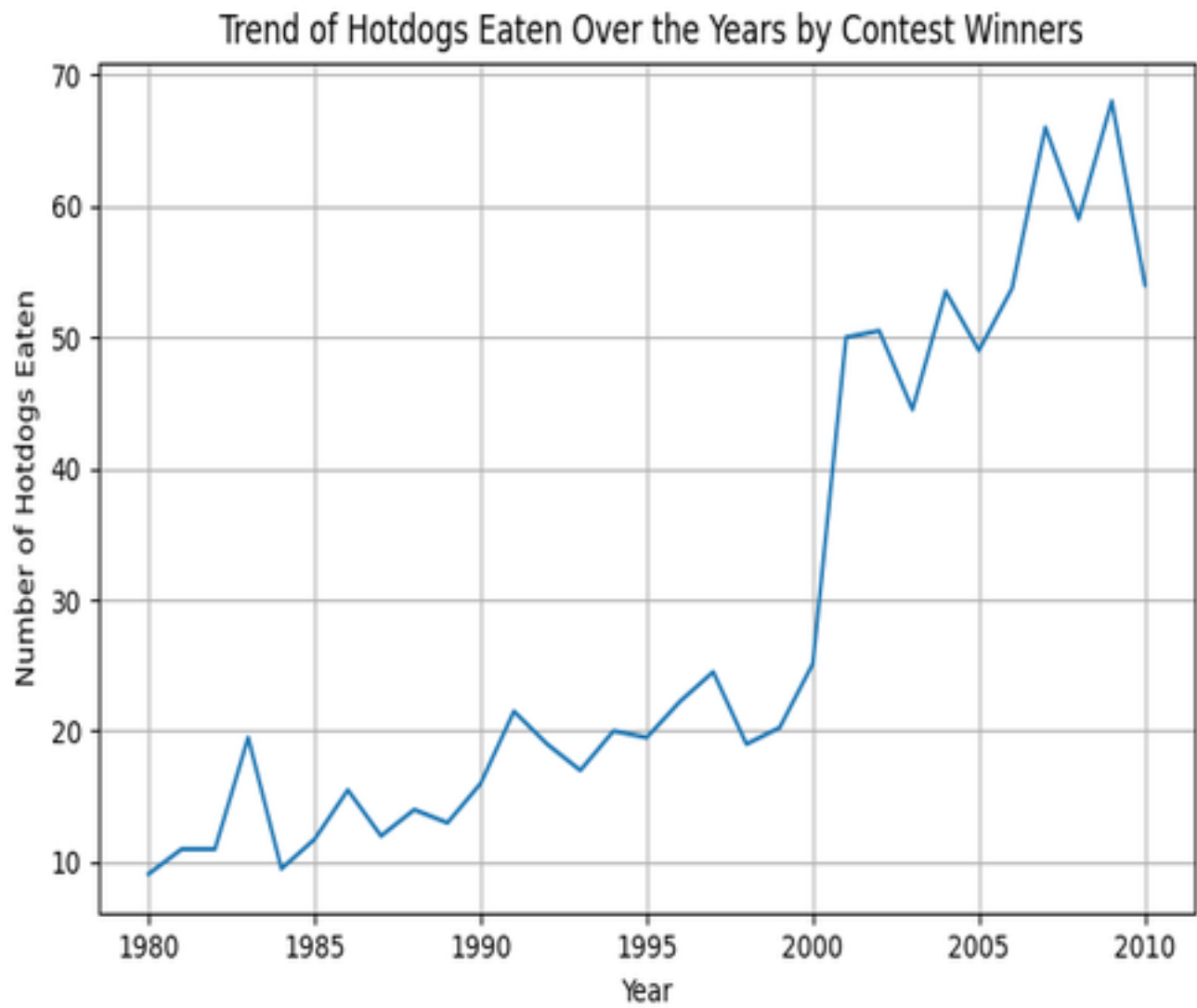
## Python Visualizations



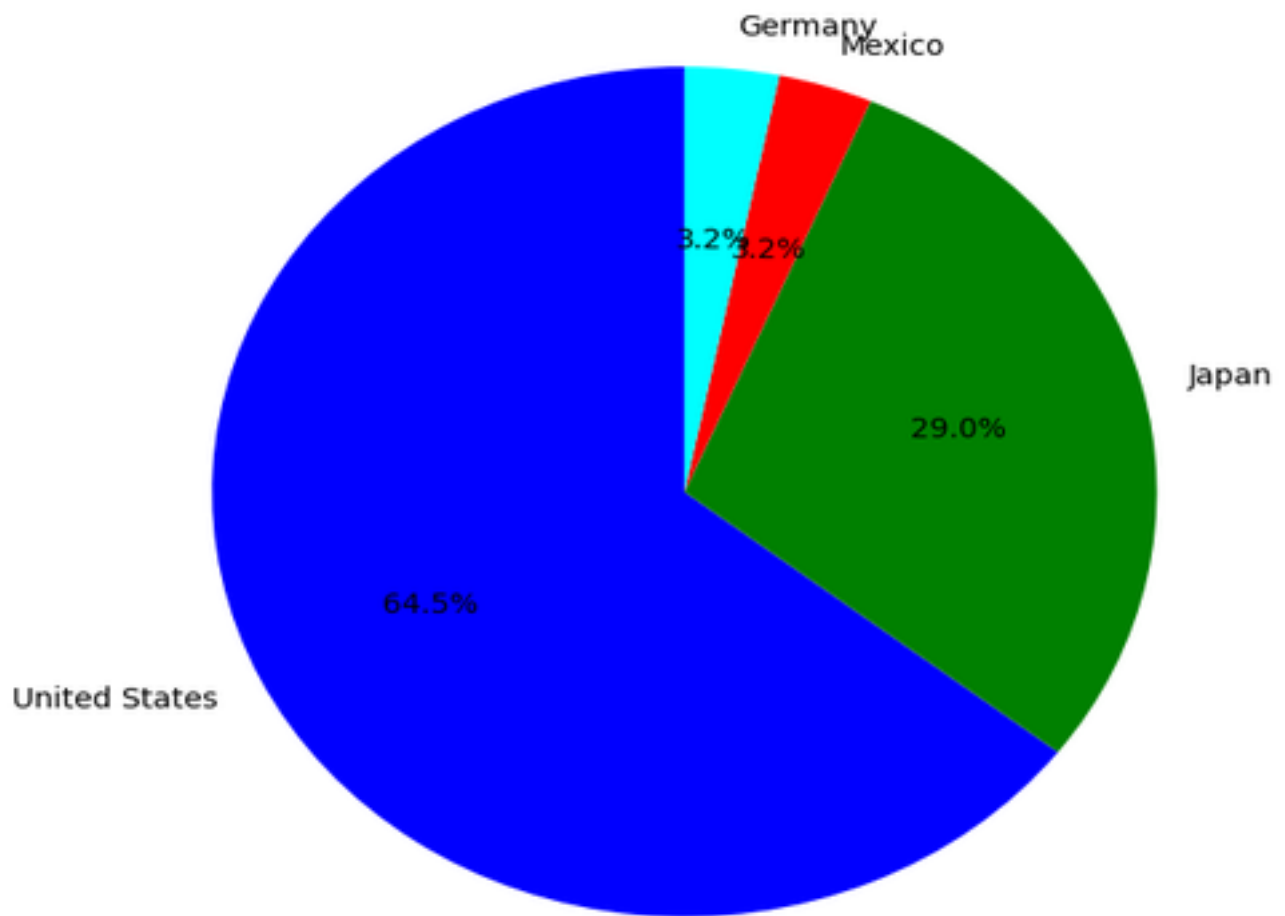
Python - Donut Chart  
Count of Wins by Country



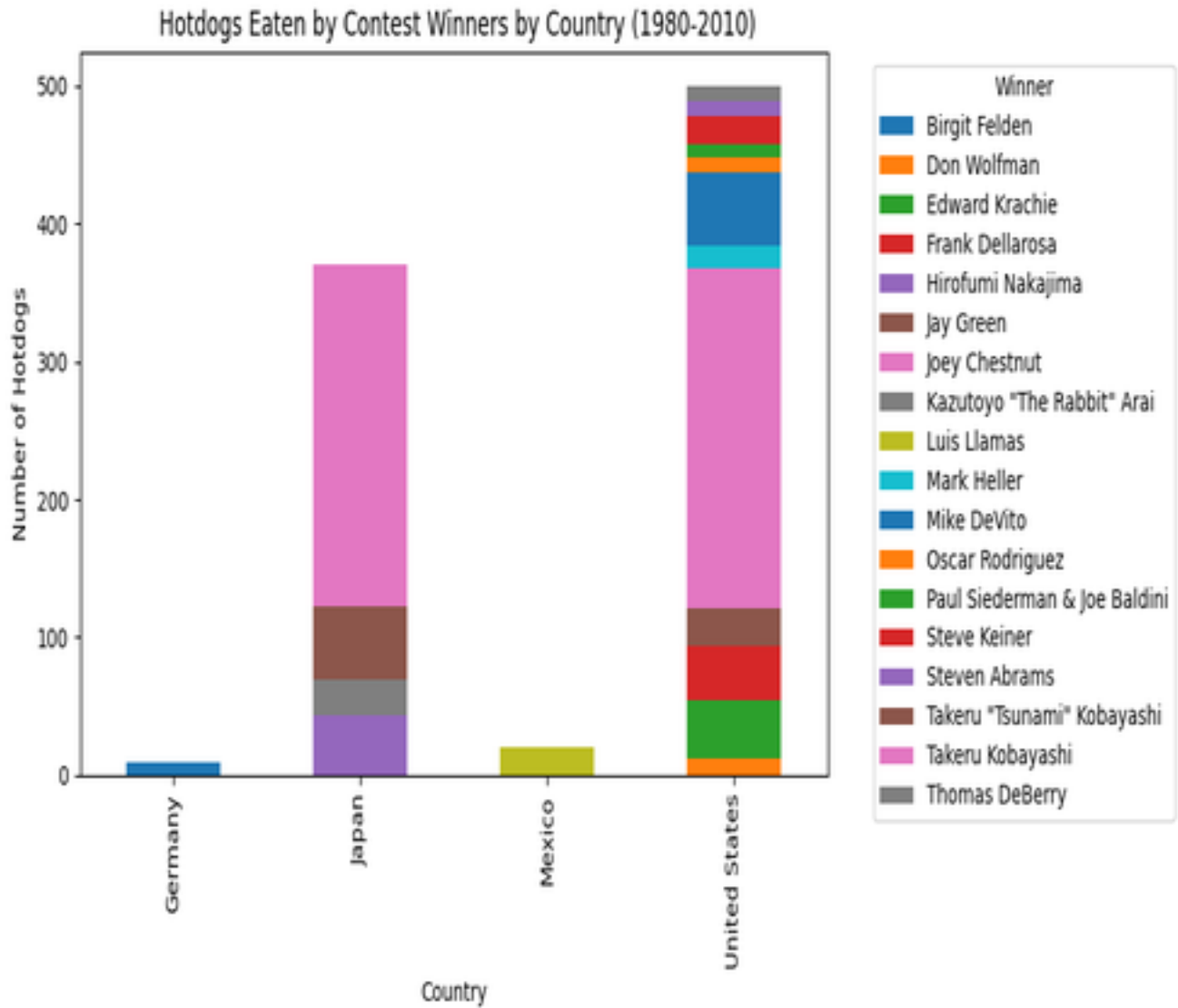
## Python - Line Chart



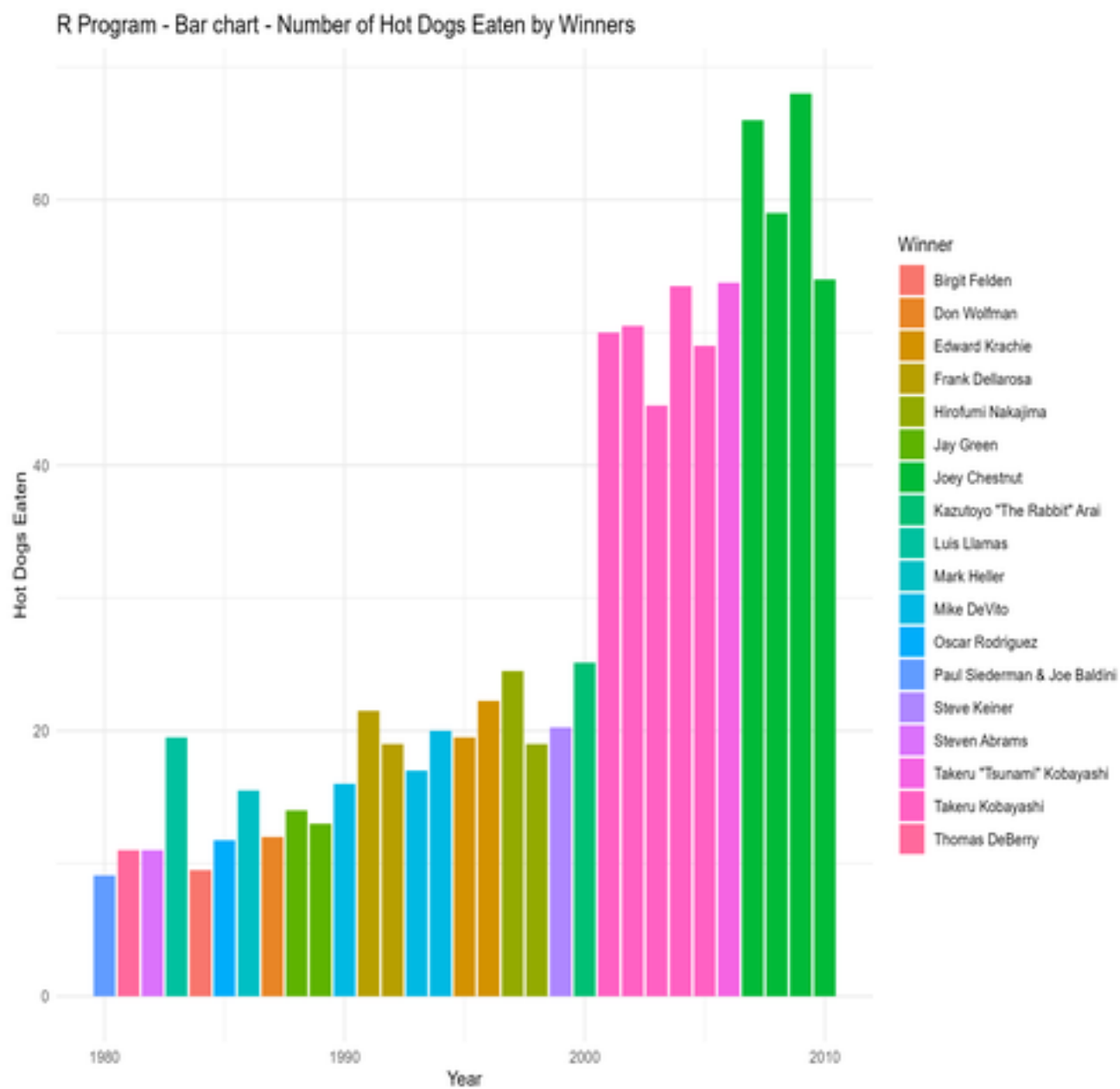
Python - Pie Chart  
Count of Wins by Country



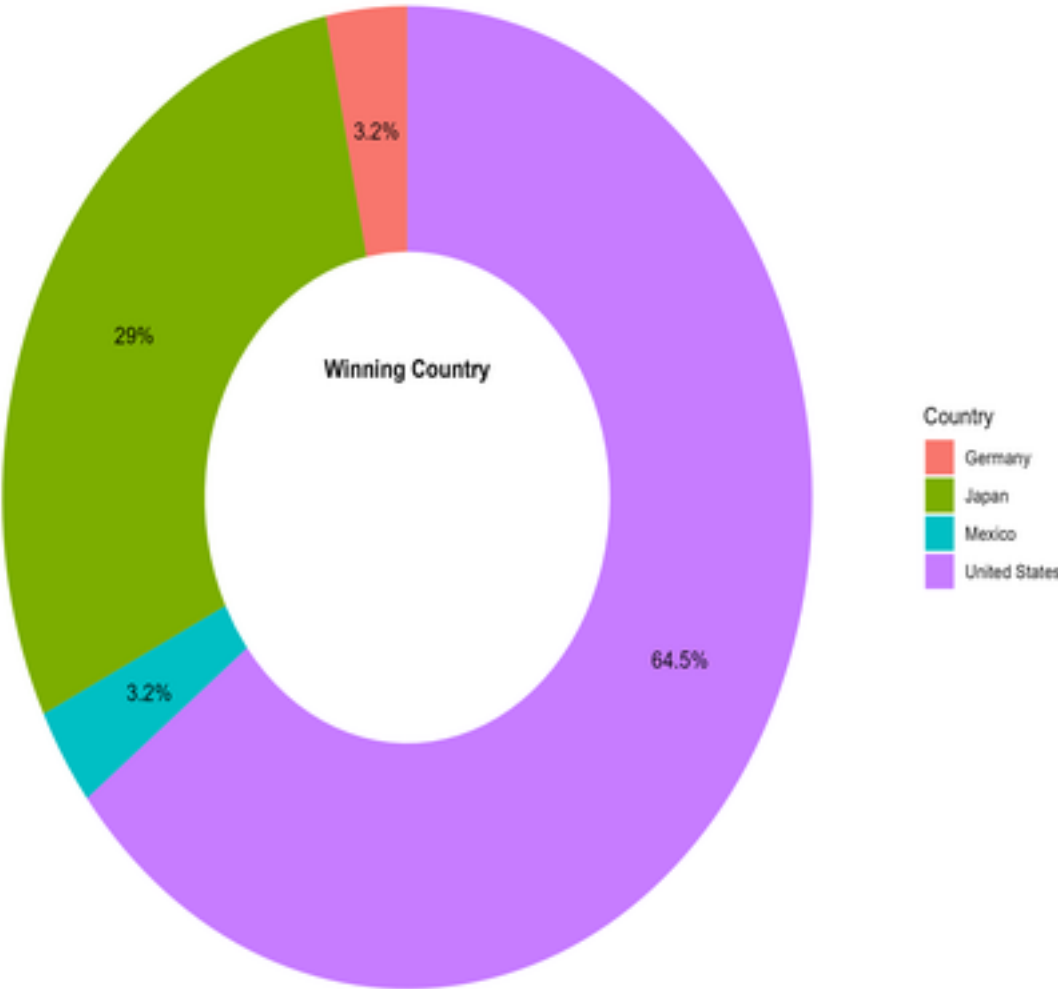
## Python - Stacked Bar Chart



## R Visualizations



R Program - Donut Chart - Distribution of Winners by Country

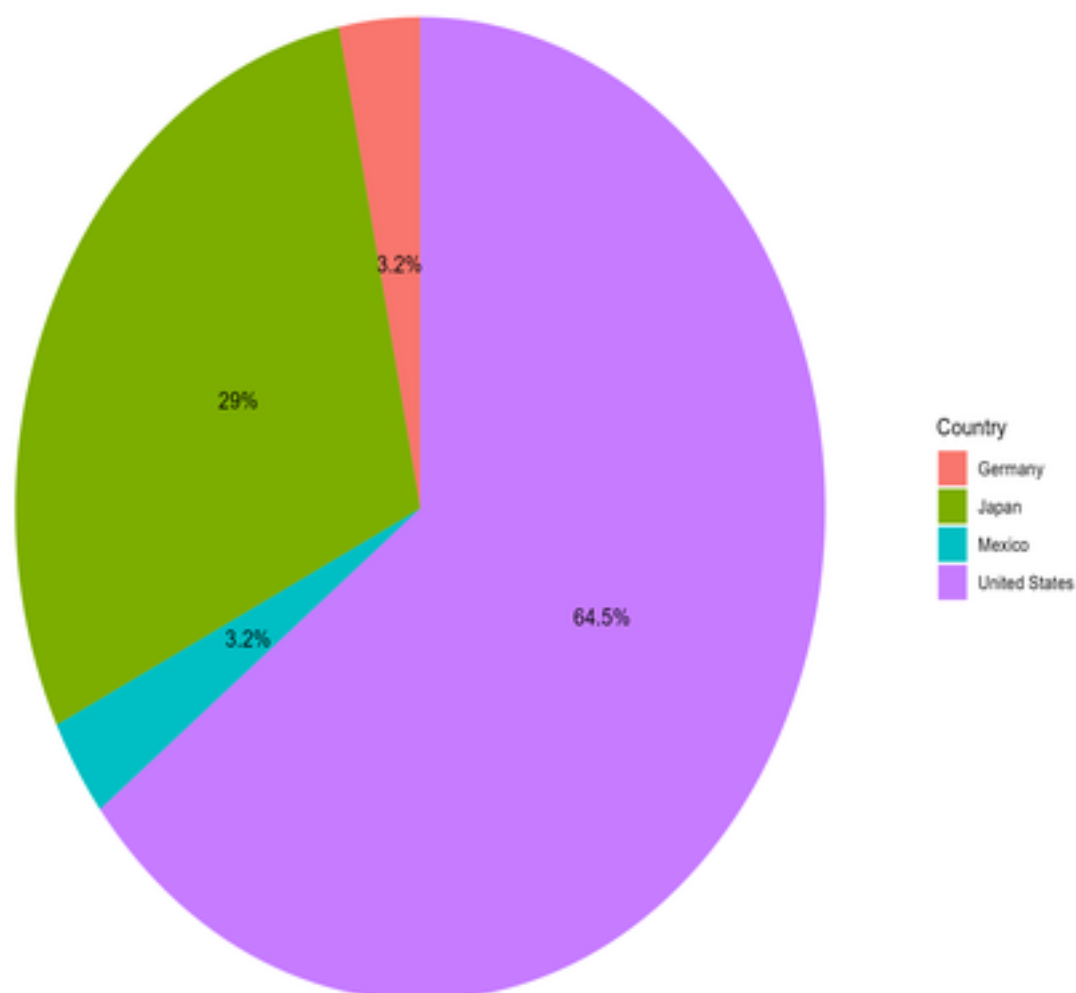


R Program - Line Chart - Trend of Hot Dogs Eaten Over Years

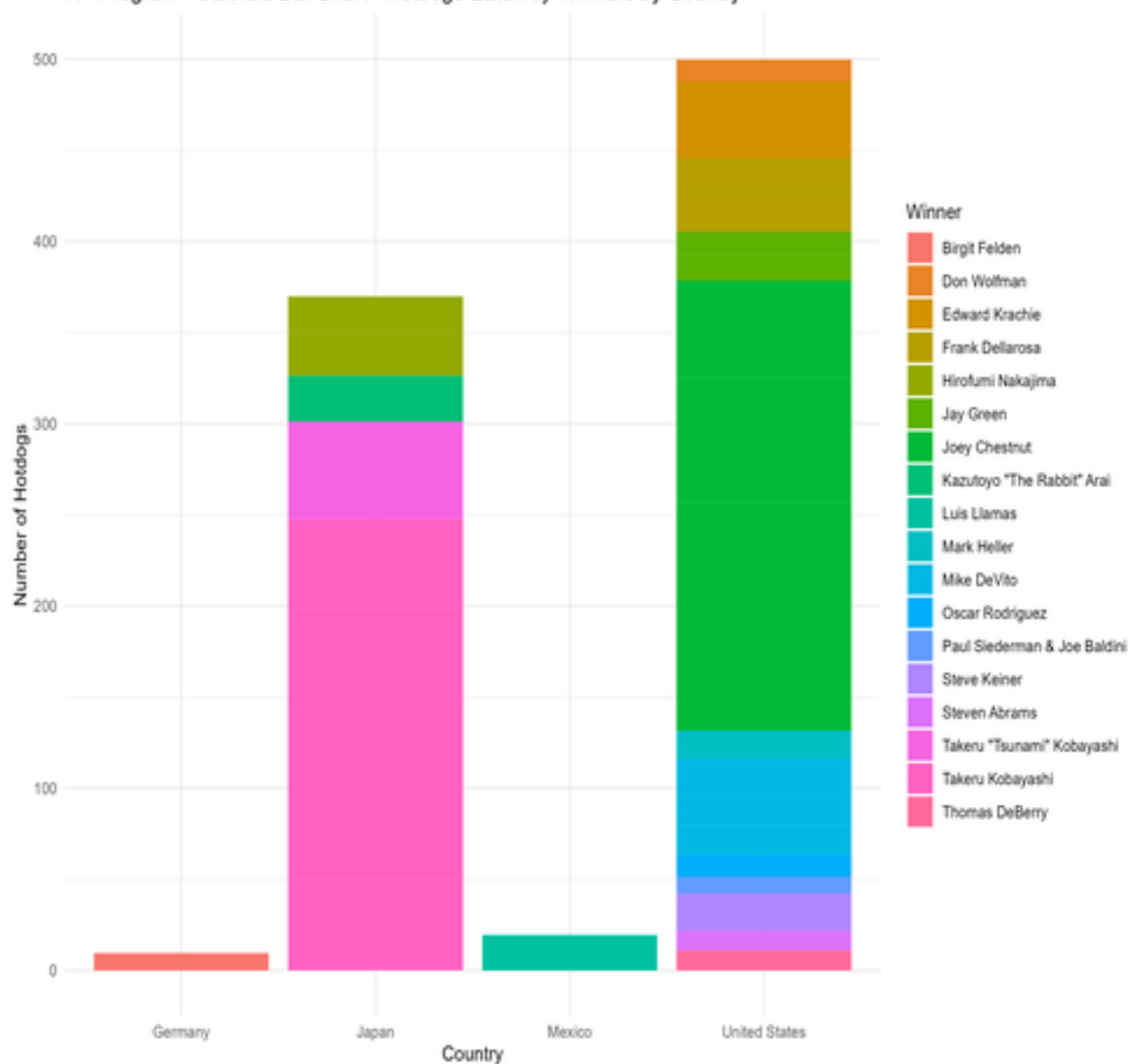




R - Program - pie chart - Distribution of Winners by Country



R - Program - Stacked Bar Chart - Hotdogs Eaten by Winners by Country



# Tableau Visualizations

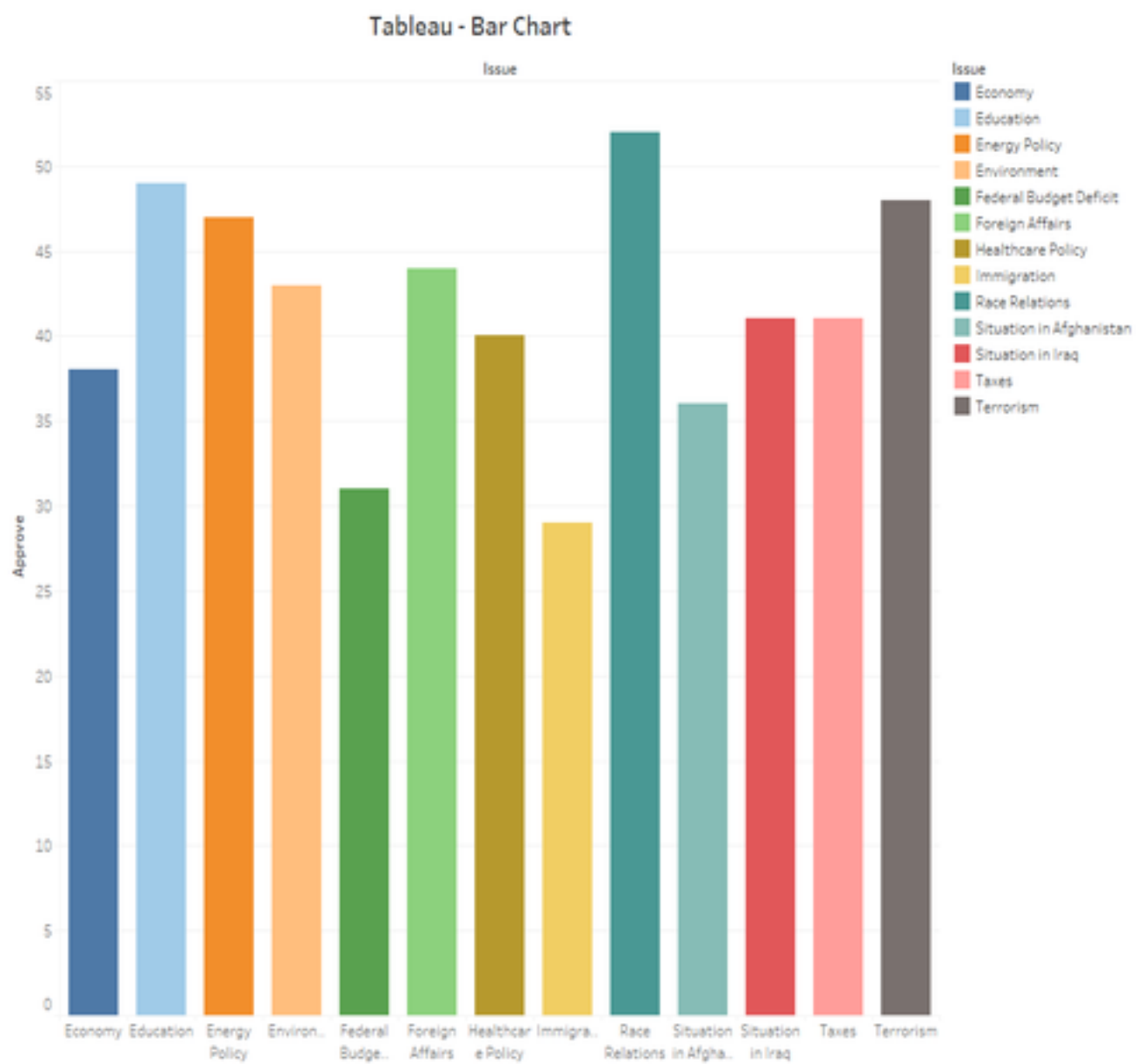
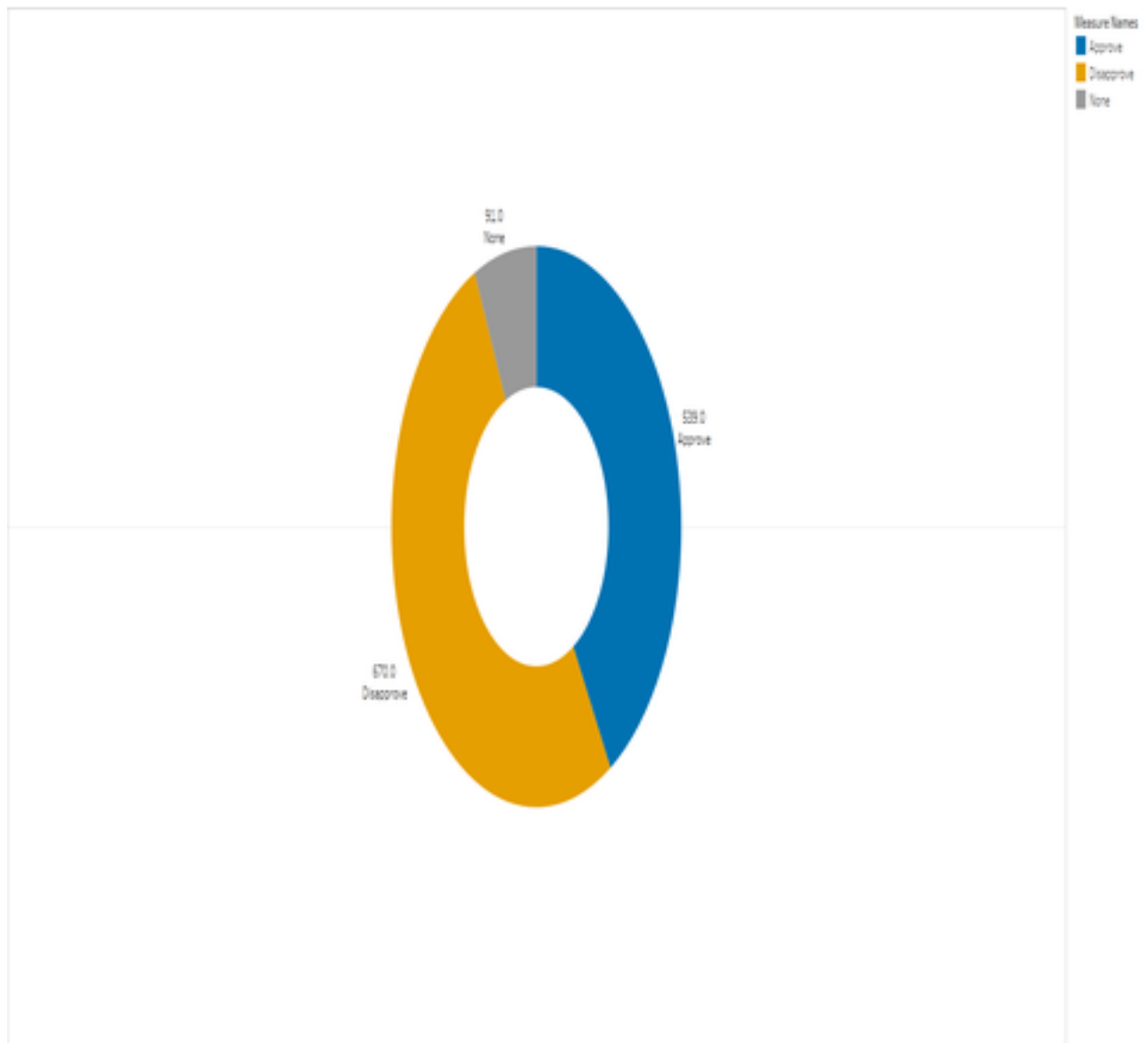
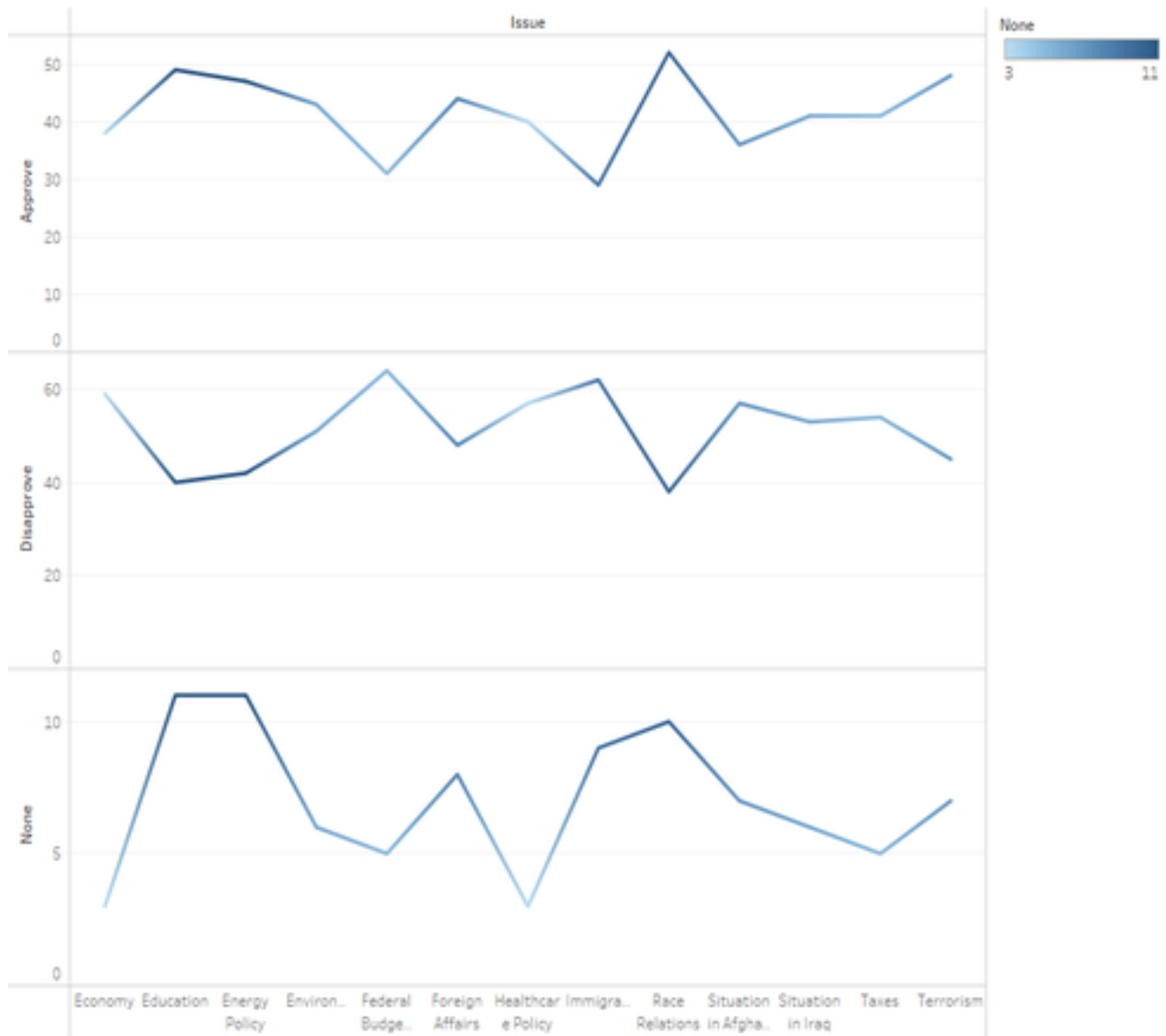


Tableau - Donut Chart



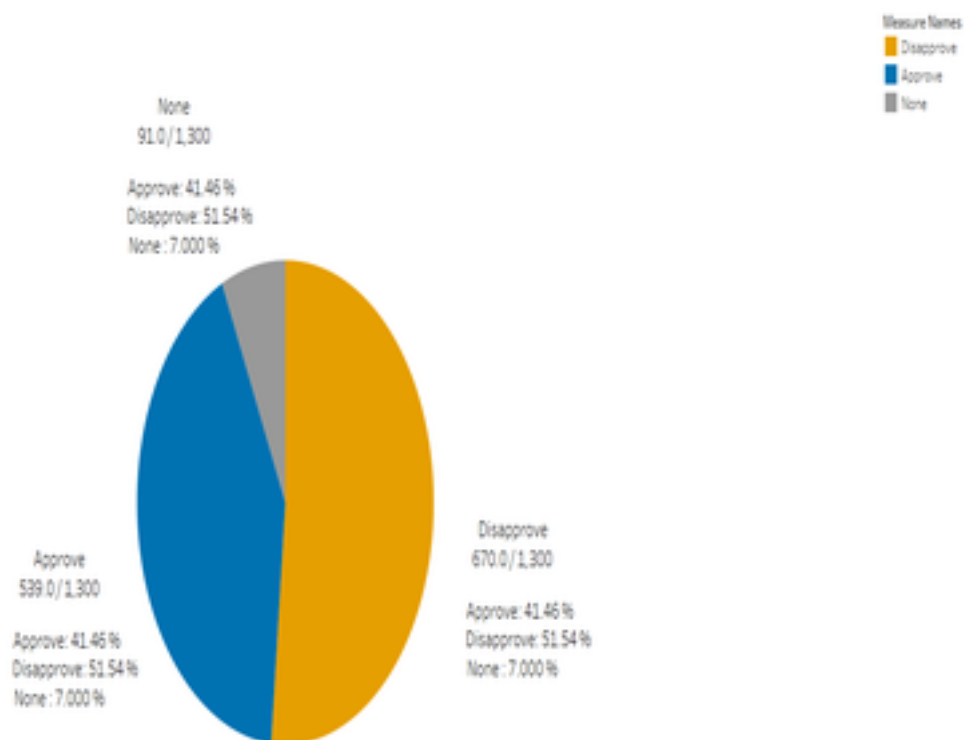
Dummy Axis and Dummy Axis. For pane Dummy Axis: Color shows details about Approve, Disapprove and None. The marks are labeled by Approve, Disapprove, None, Approve, Disapprove and None.

Tableau - Line Chart



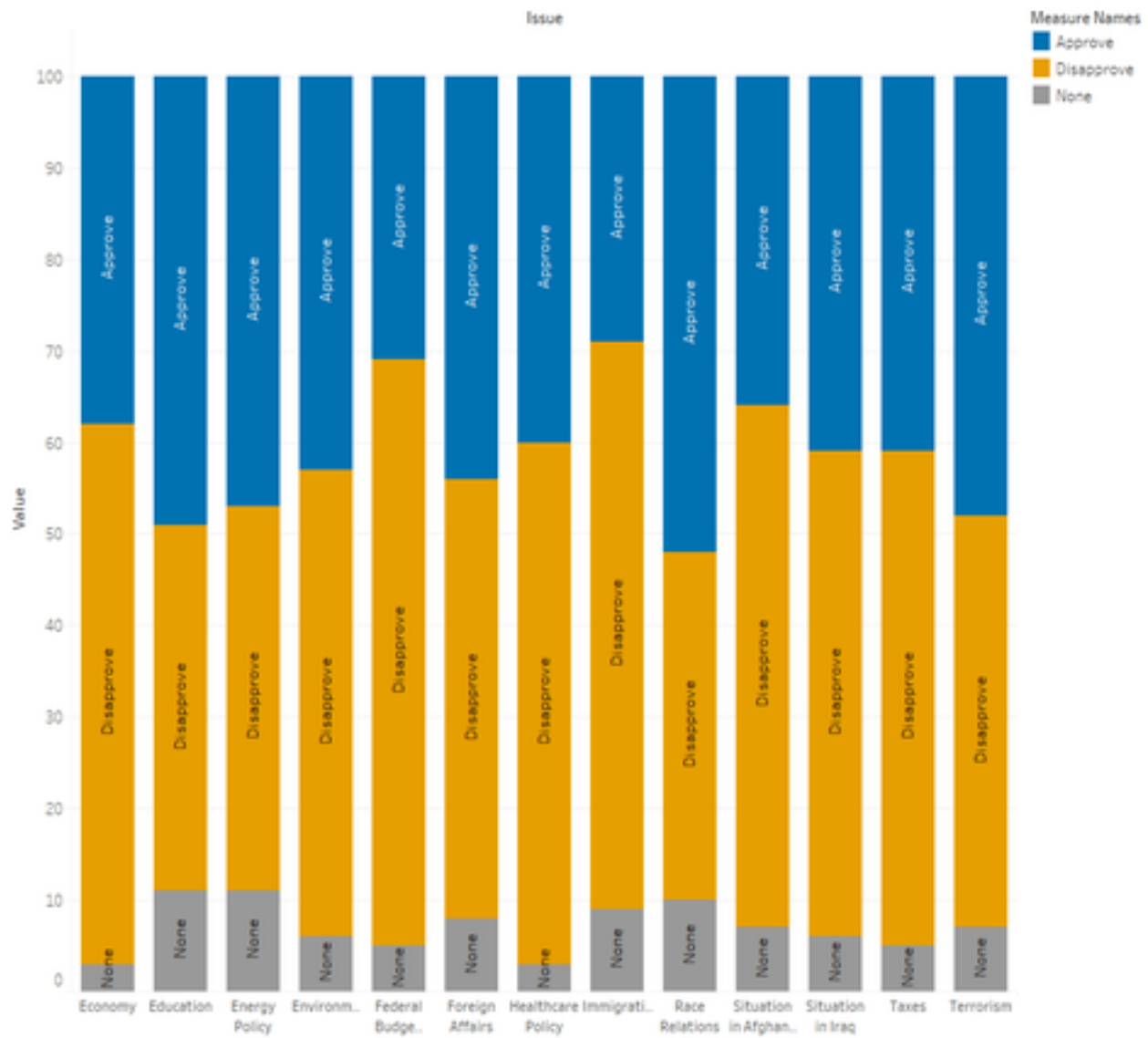
The trends of sum of Approve, sum of Disapprove and sum of None for Issue. Color shows sum of None.

Tableau - Pie Chart



Disapprove, Approve, None, Disapprove, Approve, None, Total, Percentage of Approve, Percentage of Disapprove and Percentage of None. Color shows details about Disapprove, Approve and None. The marks are labeled by Disapprove, Approve, None, Disapprove, Approve, None, Total, Percentage of Approve, Percentage of Disapprove and Percentage of None.

Tableau - Stacked Bar Chart



Approve, Disapprove and None for each Issue. Color shows details about Approve, Disapprove and None. The marks are labeled by Approve, Disapprove and None.