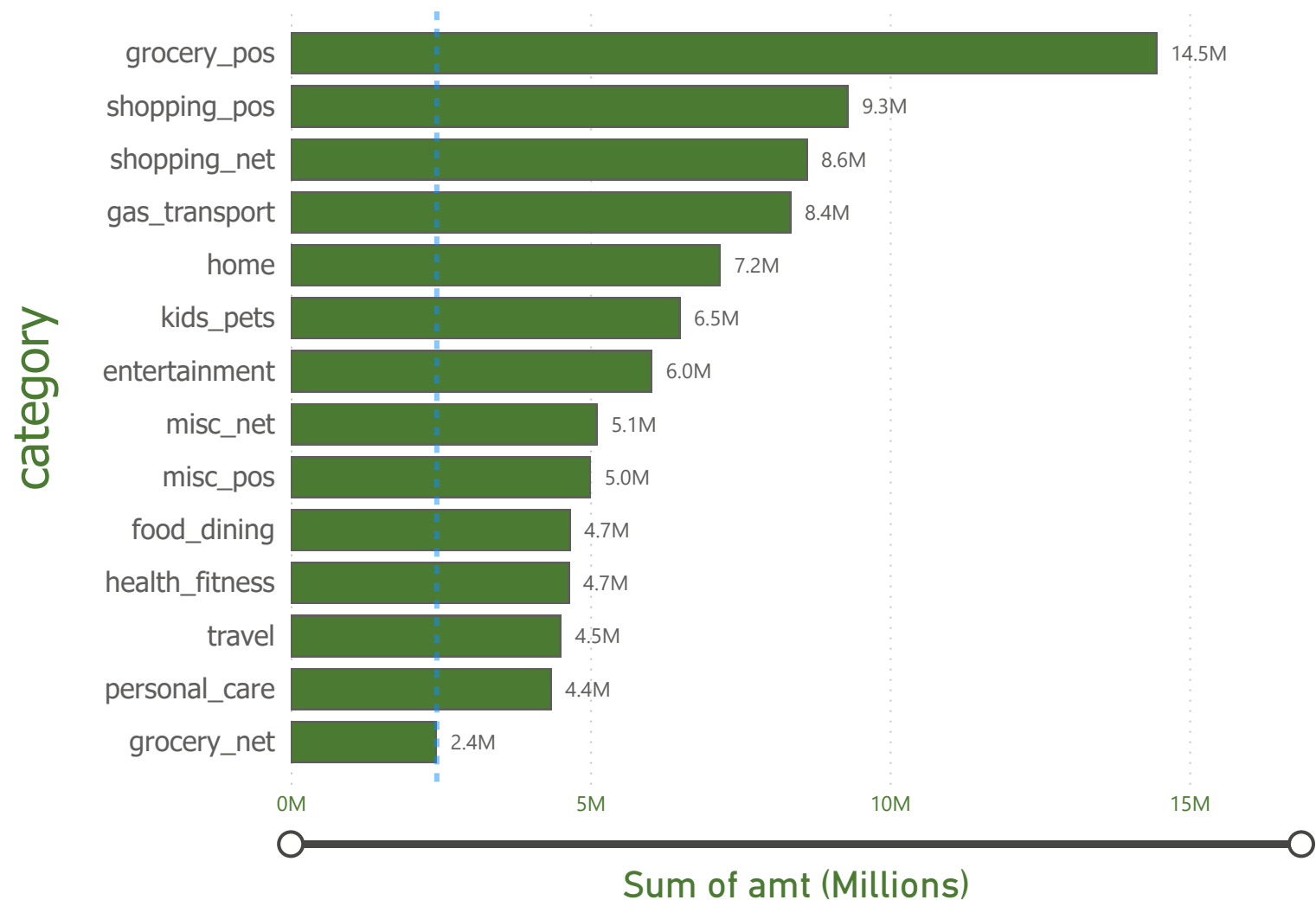




Fraud Visualization



Elaborate on the patterns of variation in transaction amount across different categories of payment channel?



14

Count of category

51

Count of state

1.30M

Count of city

494

Count of job

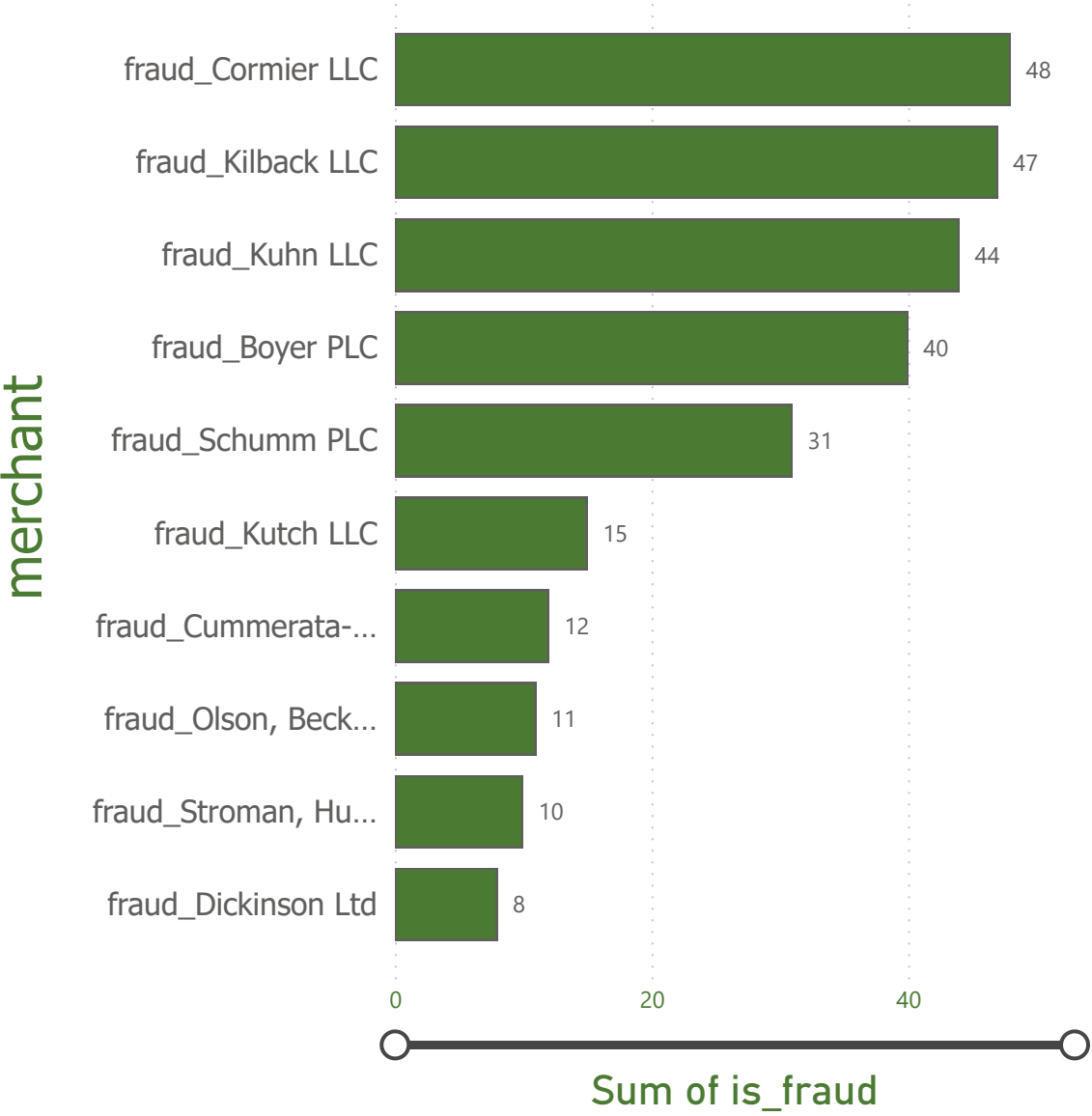
693

Count of merchant

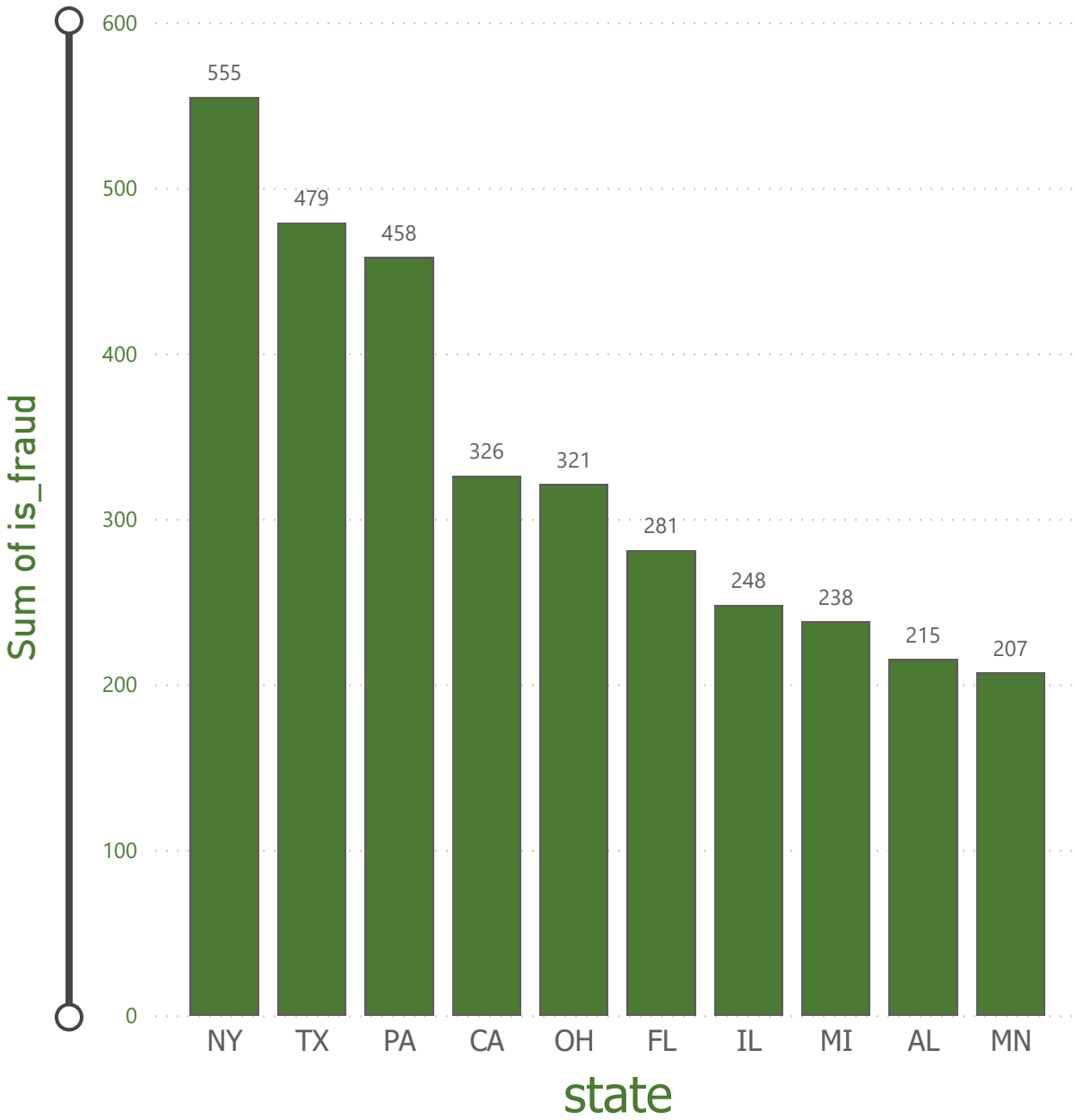
3M

Max of city_pop

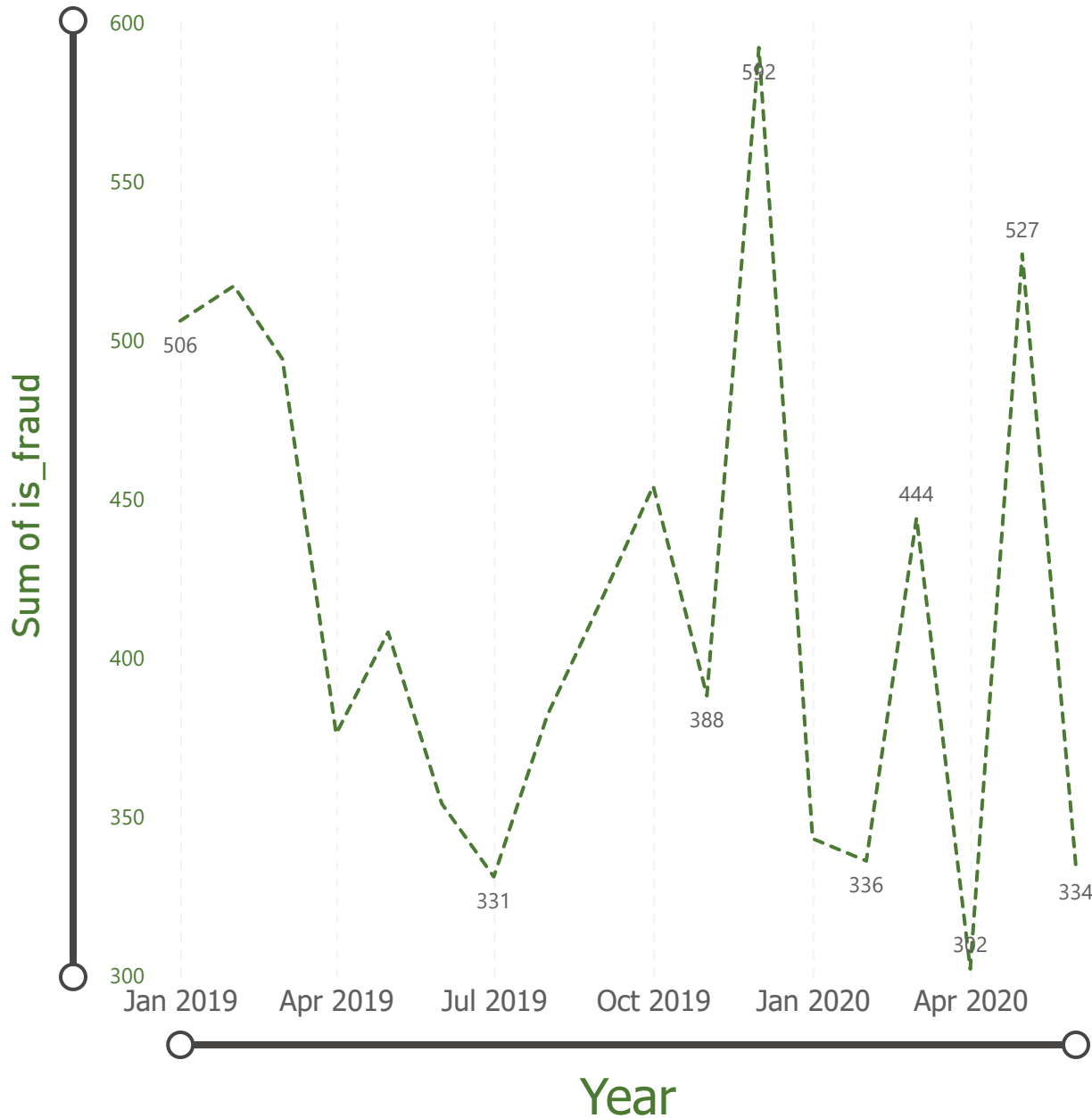
Which merchants are associated with the highest frequency of fraudulent activities, based on the occurrences recorded in the "is_fraud" column?



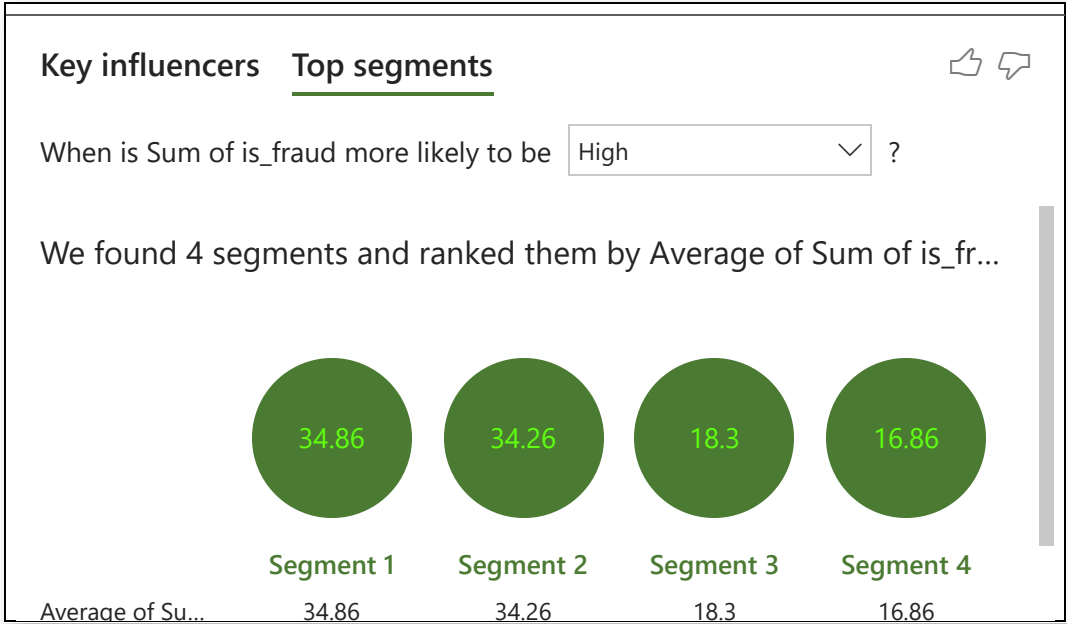
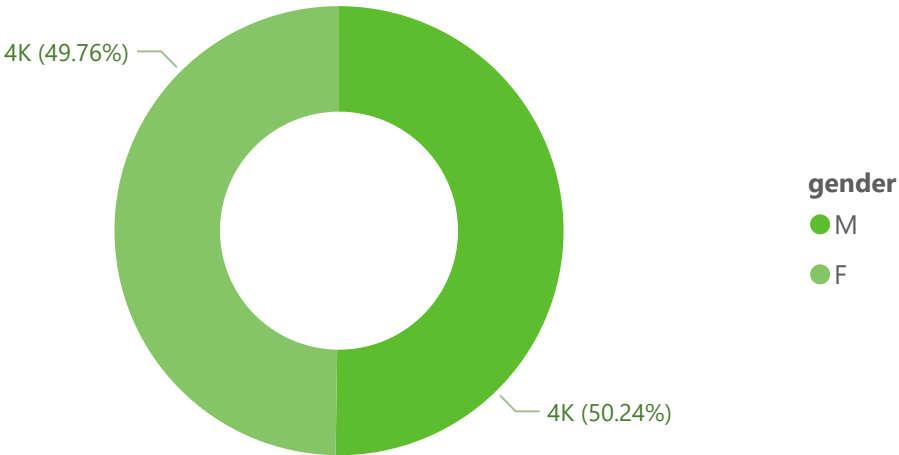
Which states have the highest occurrence of fraudulent activities, based on the frequency recorded in the "is_fraud" column?



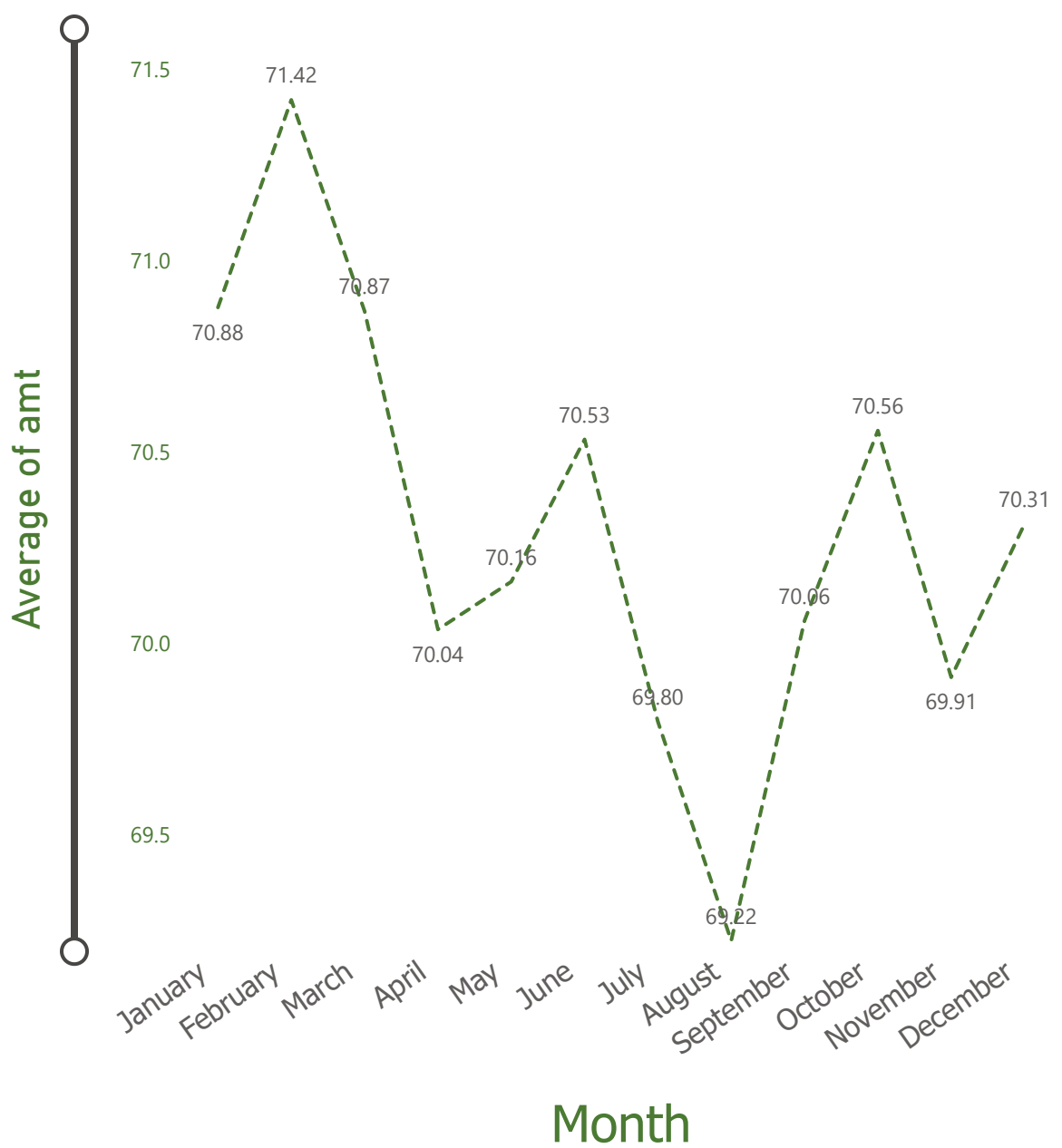
How does the average transaction amount change over the years, considering the occurrence of fraudulent activities recorded in the "is_fraud" column?



What is the gender breakdown among individuals engaged in fraudulent activities?



How does the average transaction amount fluctuate over different times of the month?



What is the breakdown of fraudulent activities based on different occupations listed in the "job" column?

