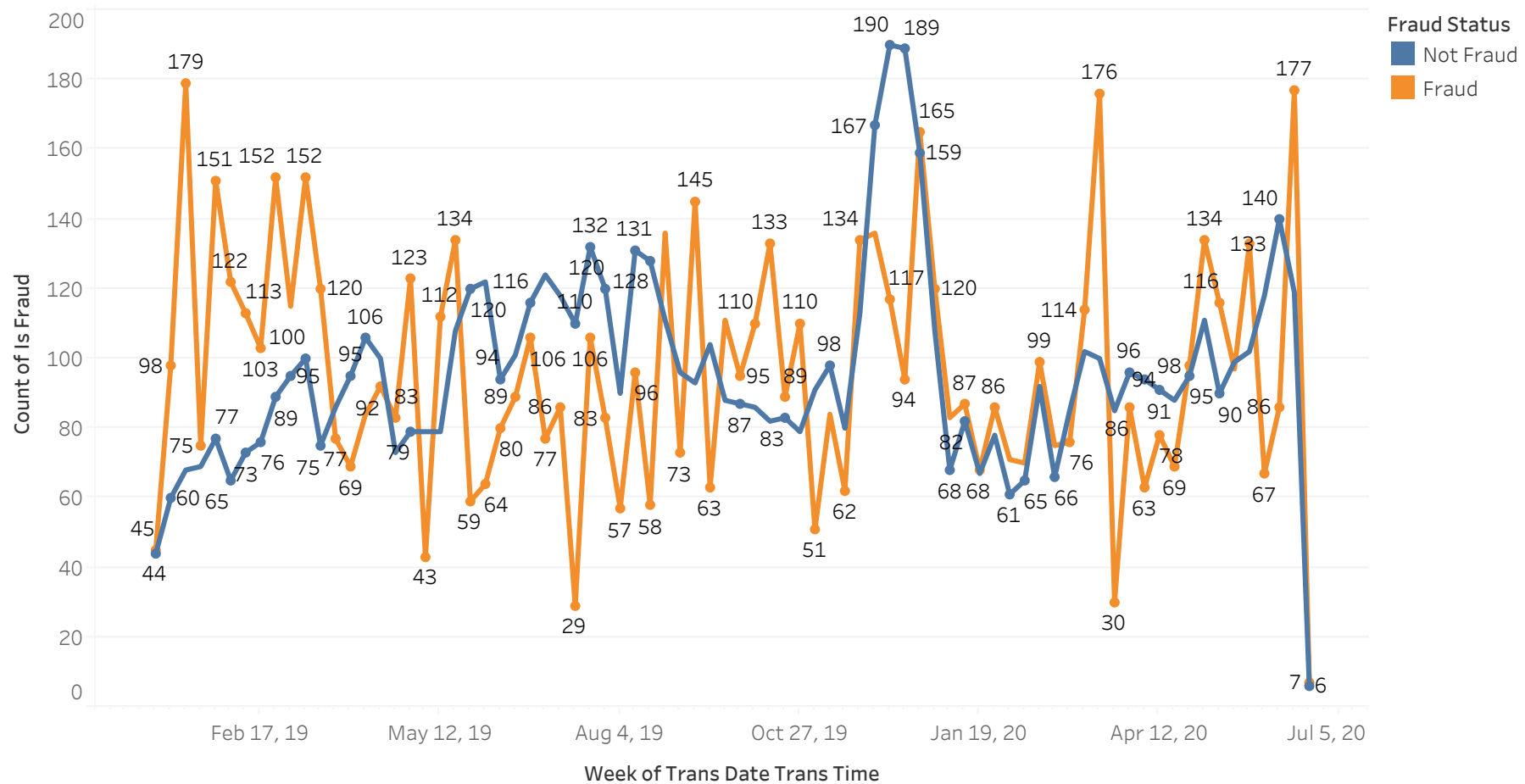
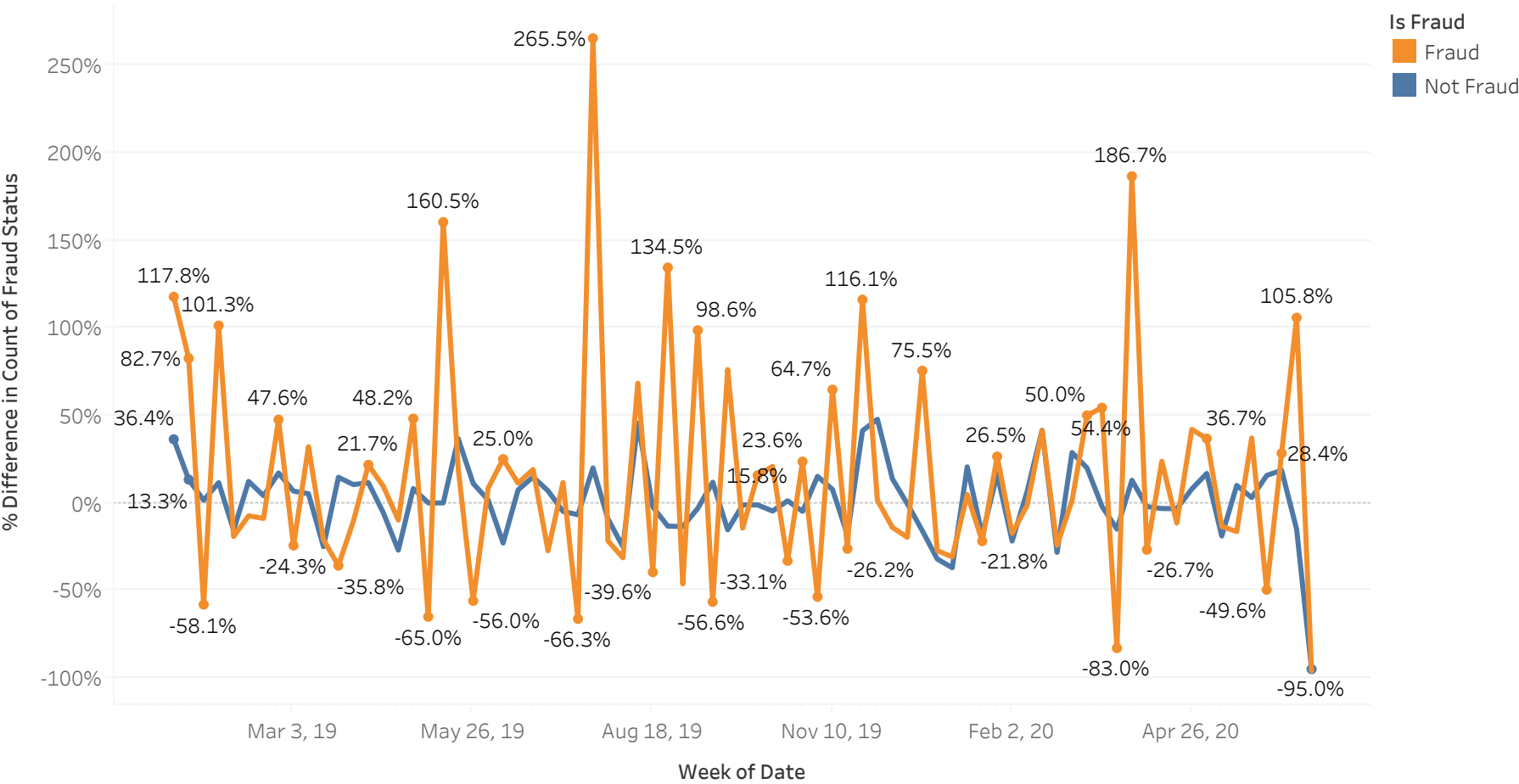


Count Fraud and Not Fraud Status per Week of Mounth



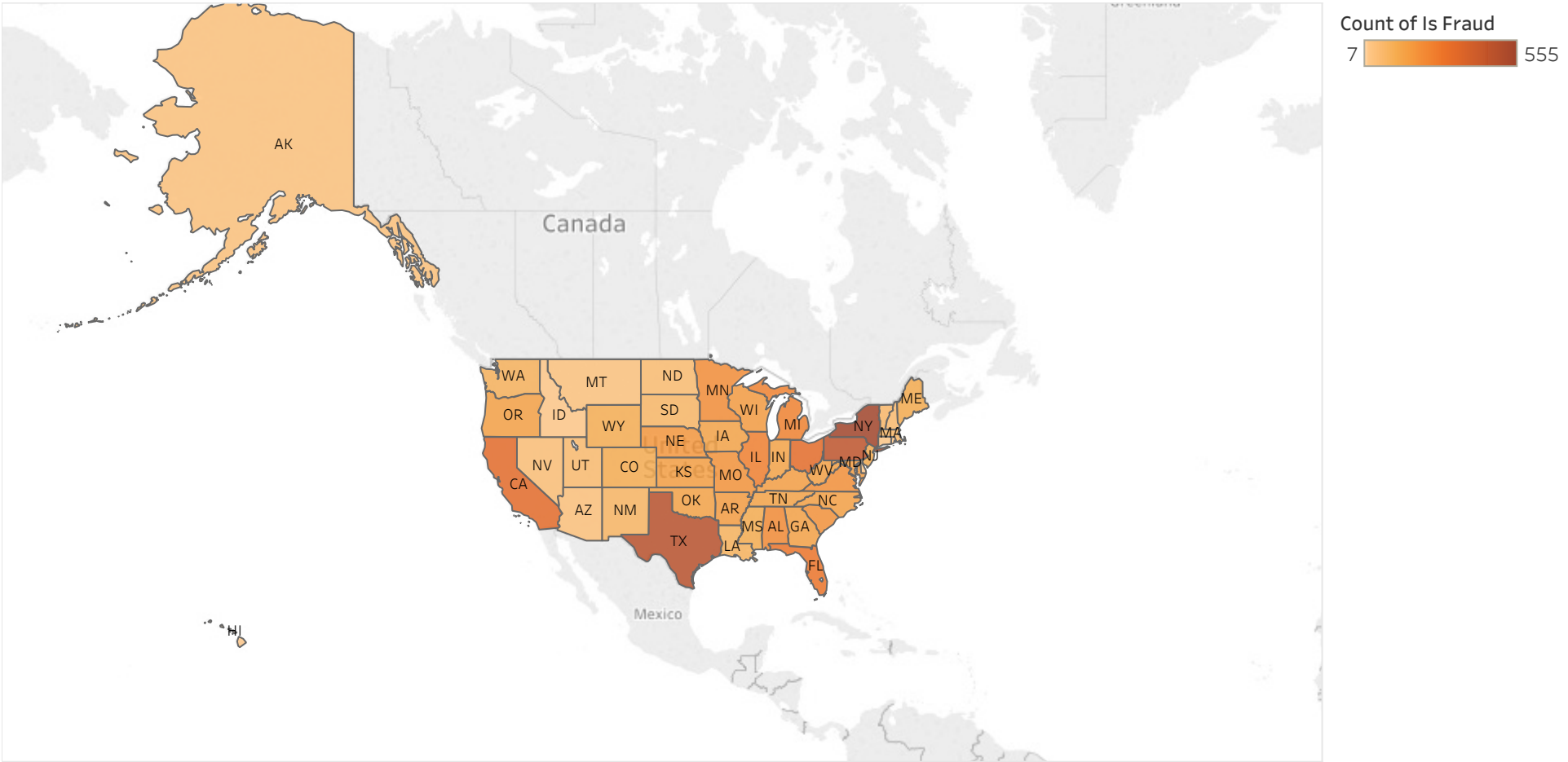
The trend of count of Is Fraud for Trans Date Trans Time Week. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Difference Percent Fraud and Not Fraud Status per Week



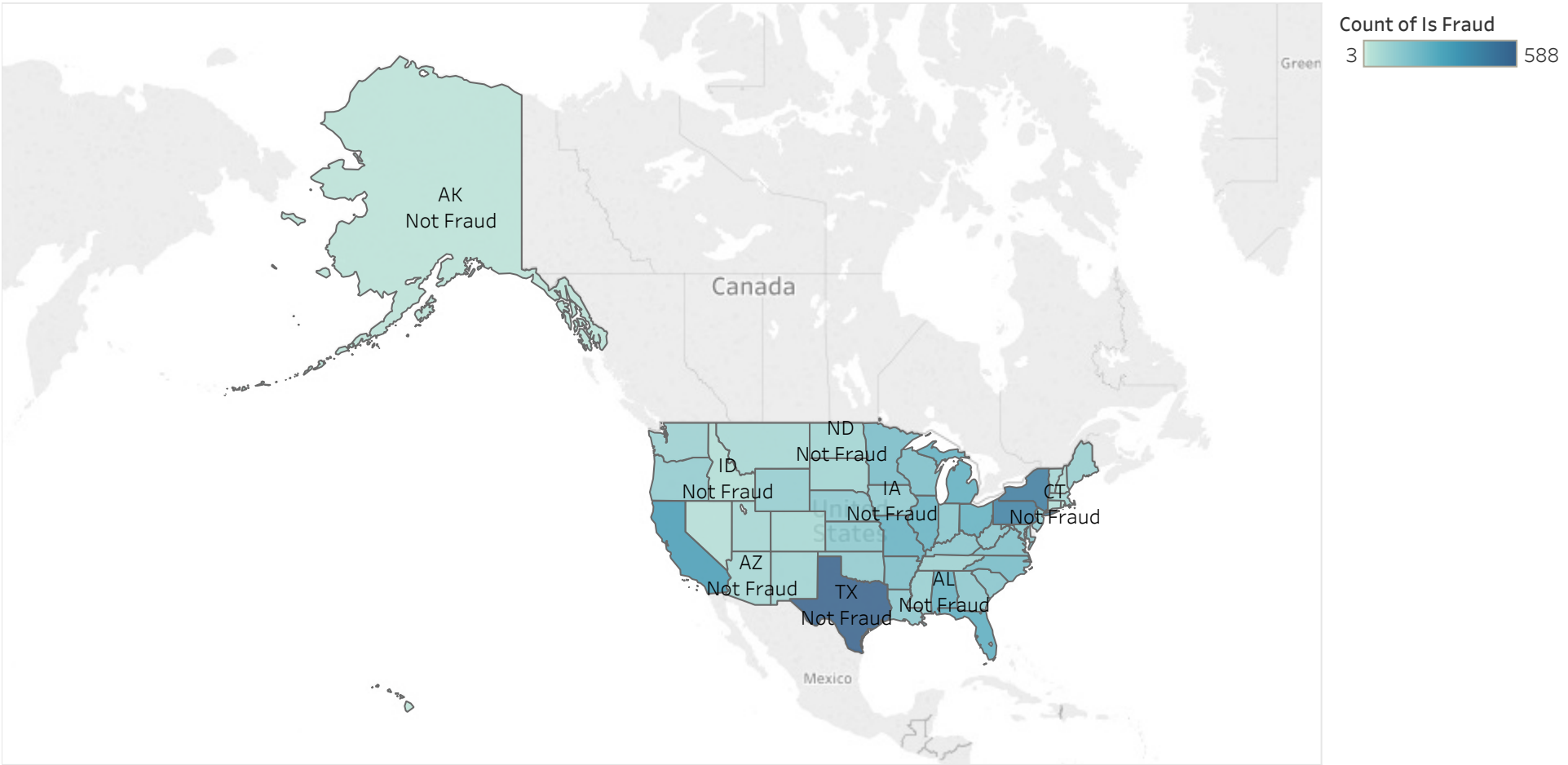
The trend of % Difference in Count of Is Fraud for Trans Date Trans Time Week. Color shows details about Is Fraud. The marks are labeled by % Difference in Count of Is Fraud. The view is filtered on Is Fraud and % Difference in Count of Is Fraud. The Is Fraud filter keeps Not Fraud and Fraud. The % Difference in Count of Is Fraud filter keeps non-Null values only.

Count Fraud Status Visualize by Map



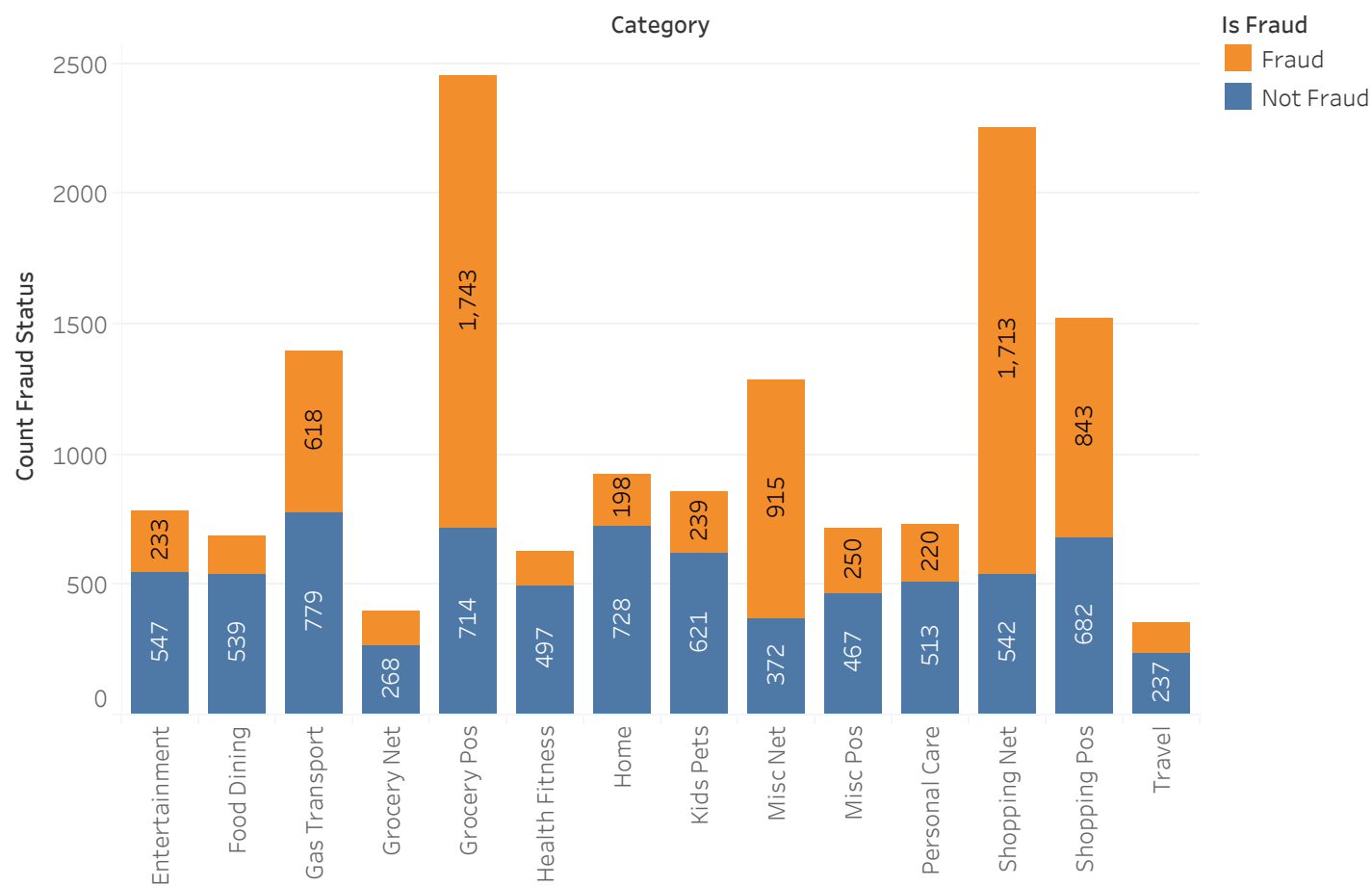
Map based on Longitude (generated) and Latitude (generated). Color shows count of Is Fraud. The marks are labeled by State. Details are shown for Is Fraud. The view is filtered on Longitude (generated), State and Is Fraud. The Longitude (generated) filter keeps non-Null values only. The State filter keeps 51 of 51 members. The Is Fraud filter keeps Fraud.

Count Not Fraud Status Visualize by Map



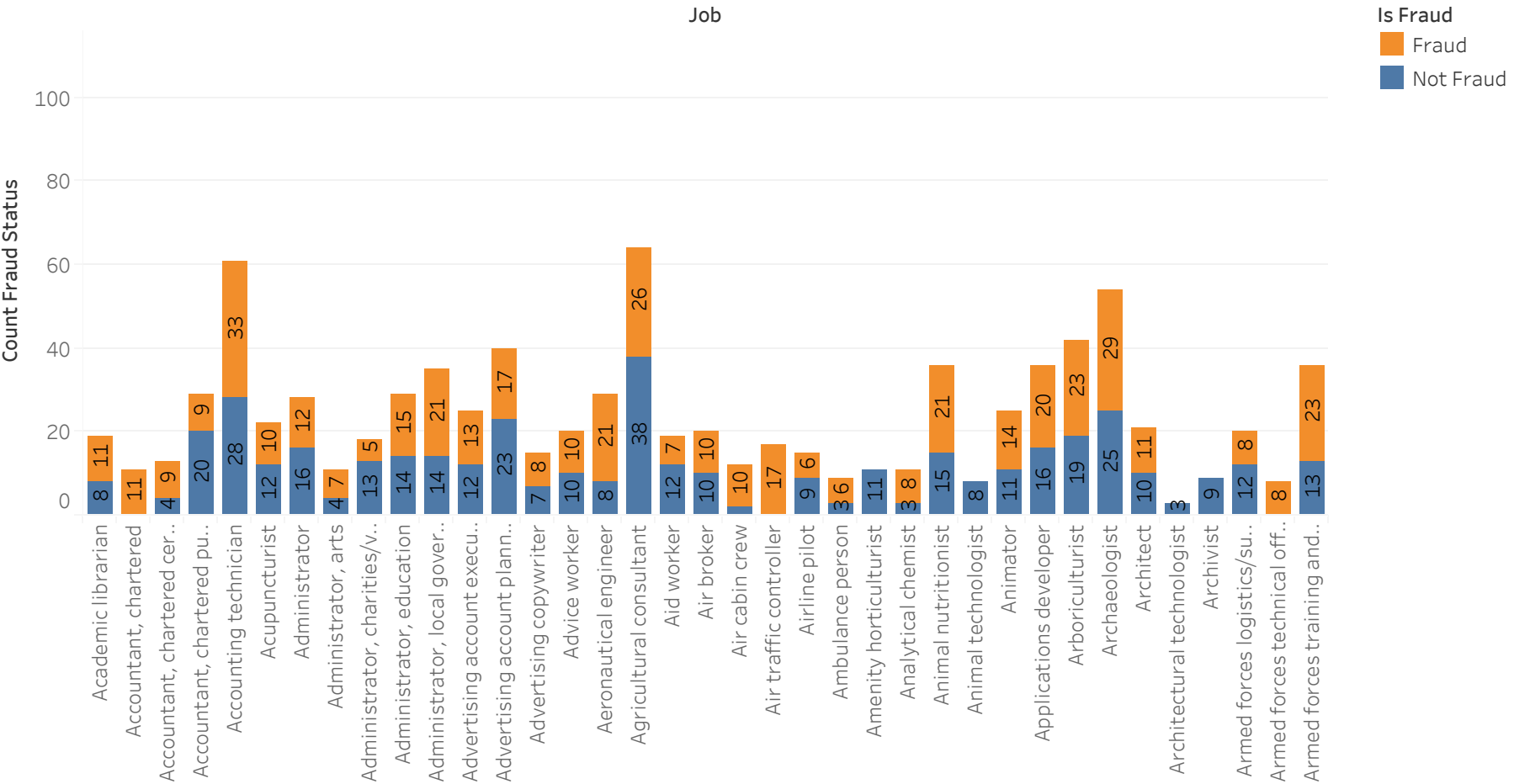
Map based on Longitude (generated) and Latitude (generated). Color shows count of Is Fraud. The marks are labeled by State and Is Fraud. The view is filtered on Longitude (generated), Is Fraud and State. The Longitude (generated) filter includes everything. The Is Fraud filter keeps Not Fraud. The State filter excludes DE.

Count Fraud and Not Fraud Status Based on Category



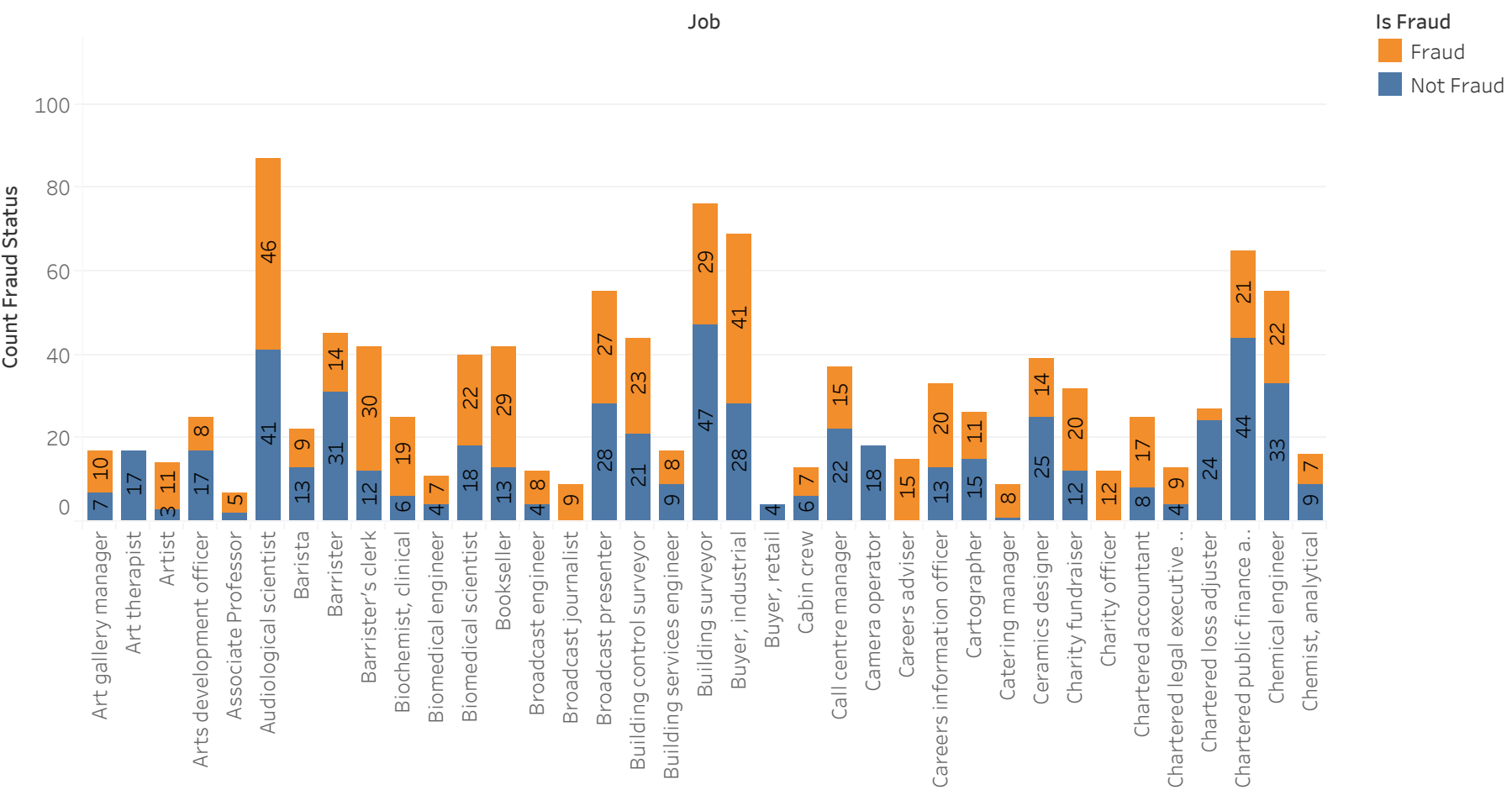
Count of Is Fraud for each Category. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Category, which keeps 14 of 14 members.

Count Fraud and Not Fraud Status Based on Job



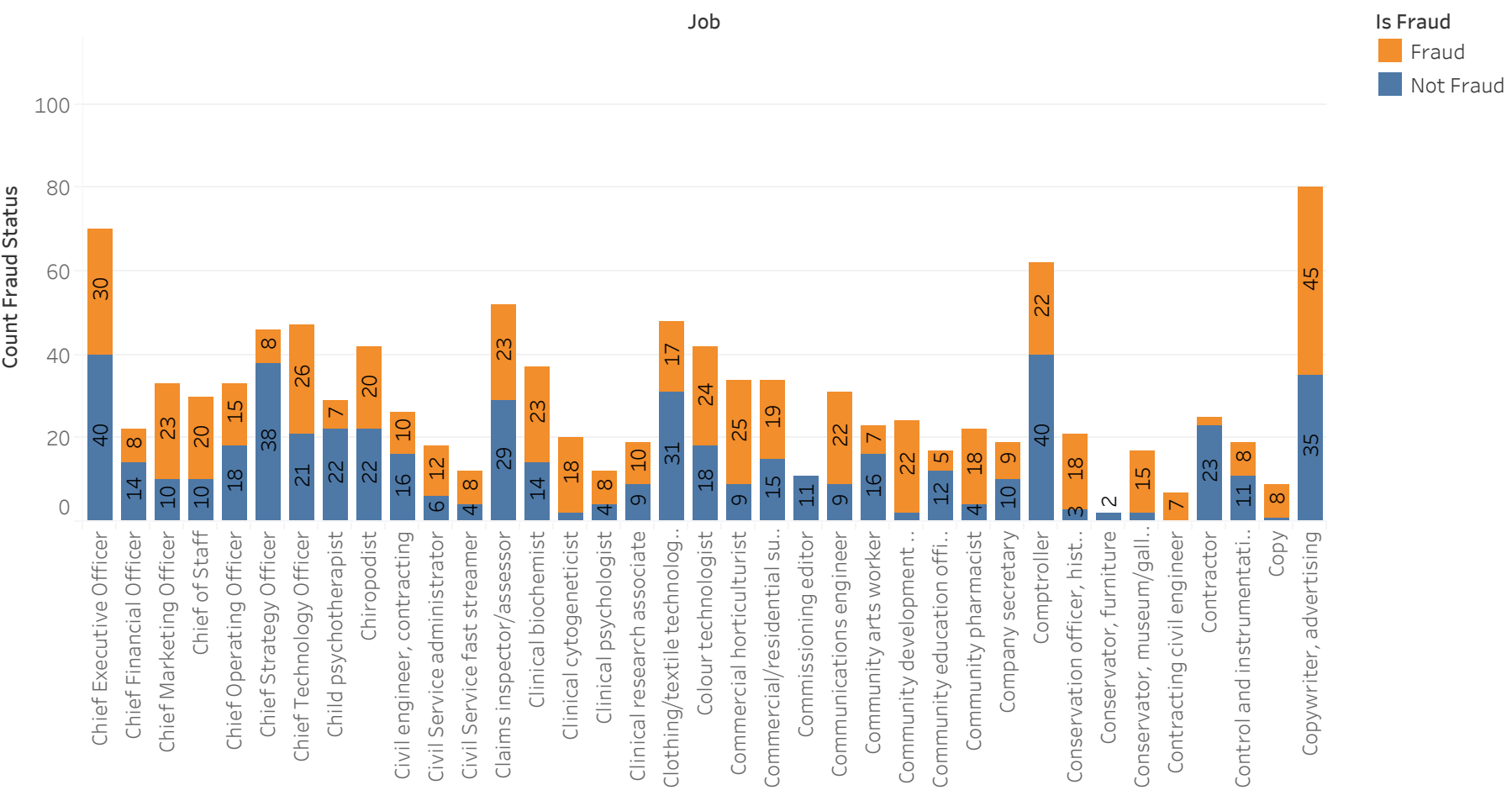
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



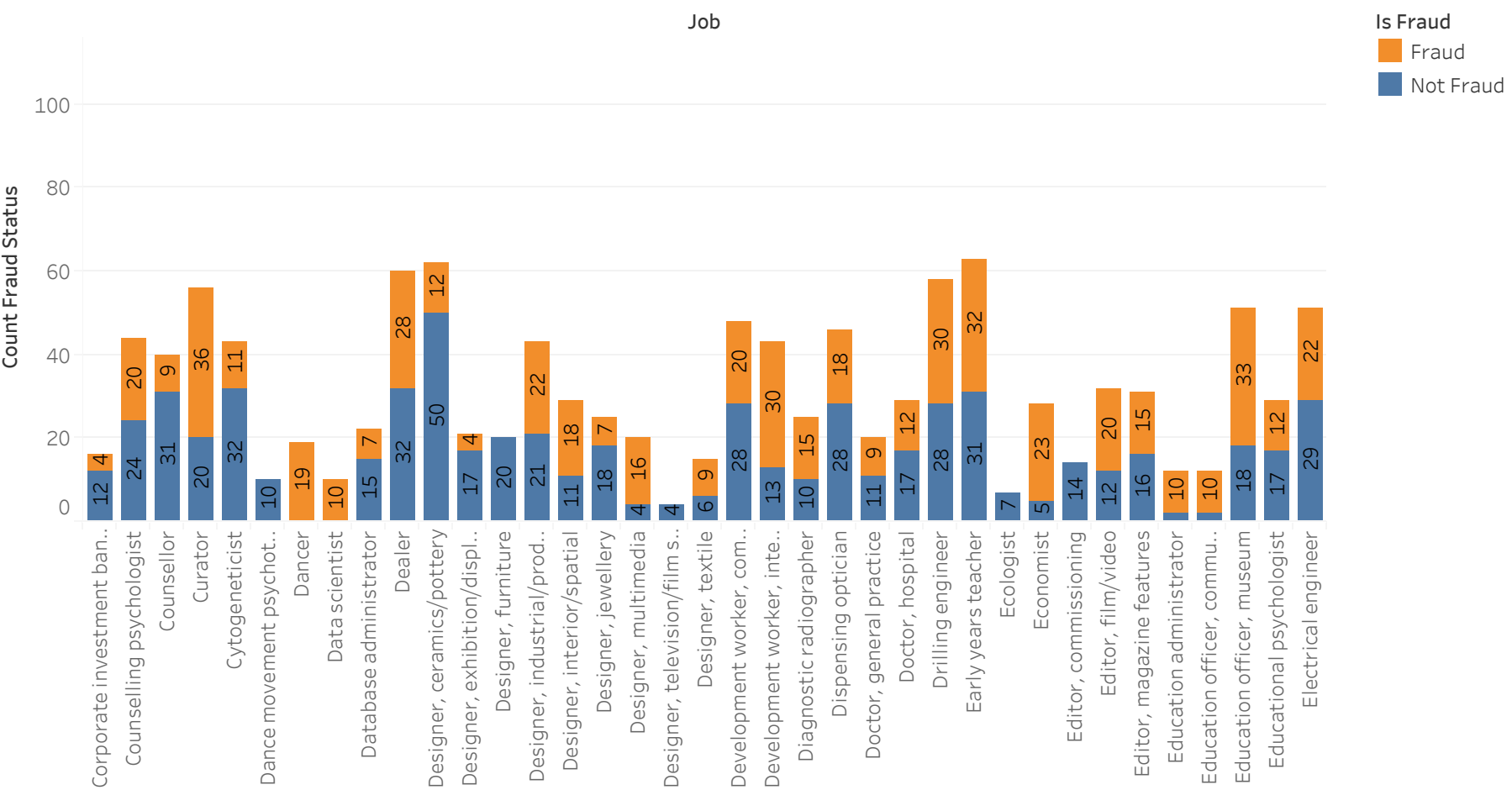
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



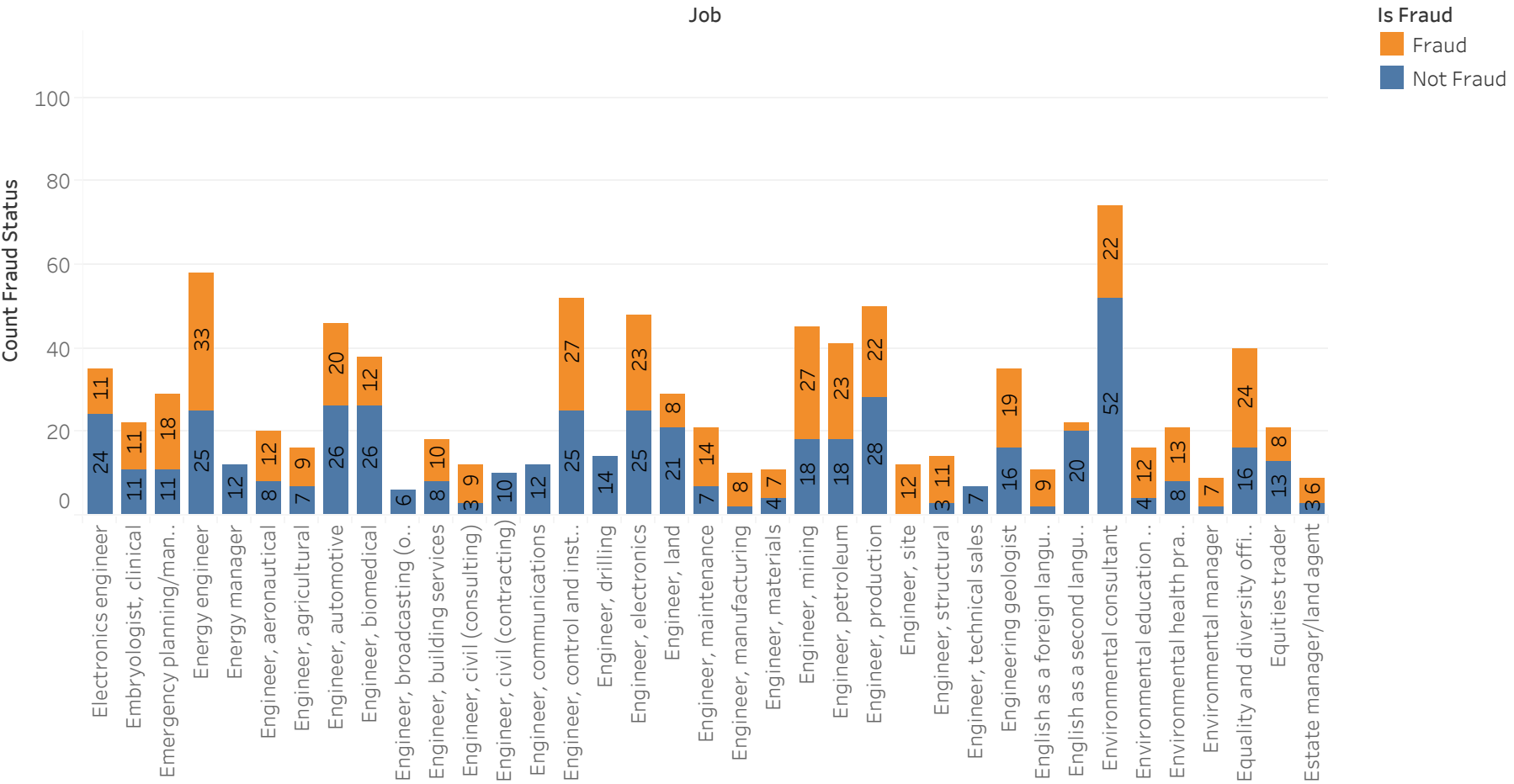
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



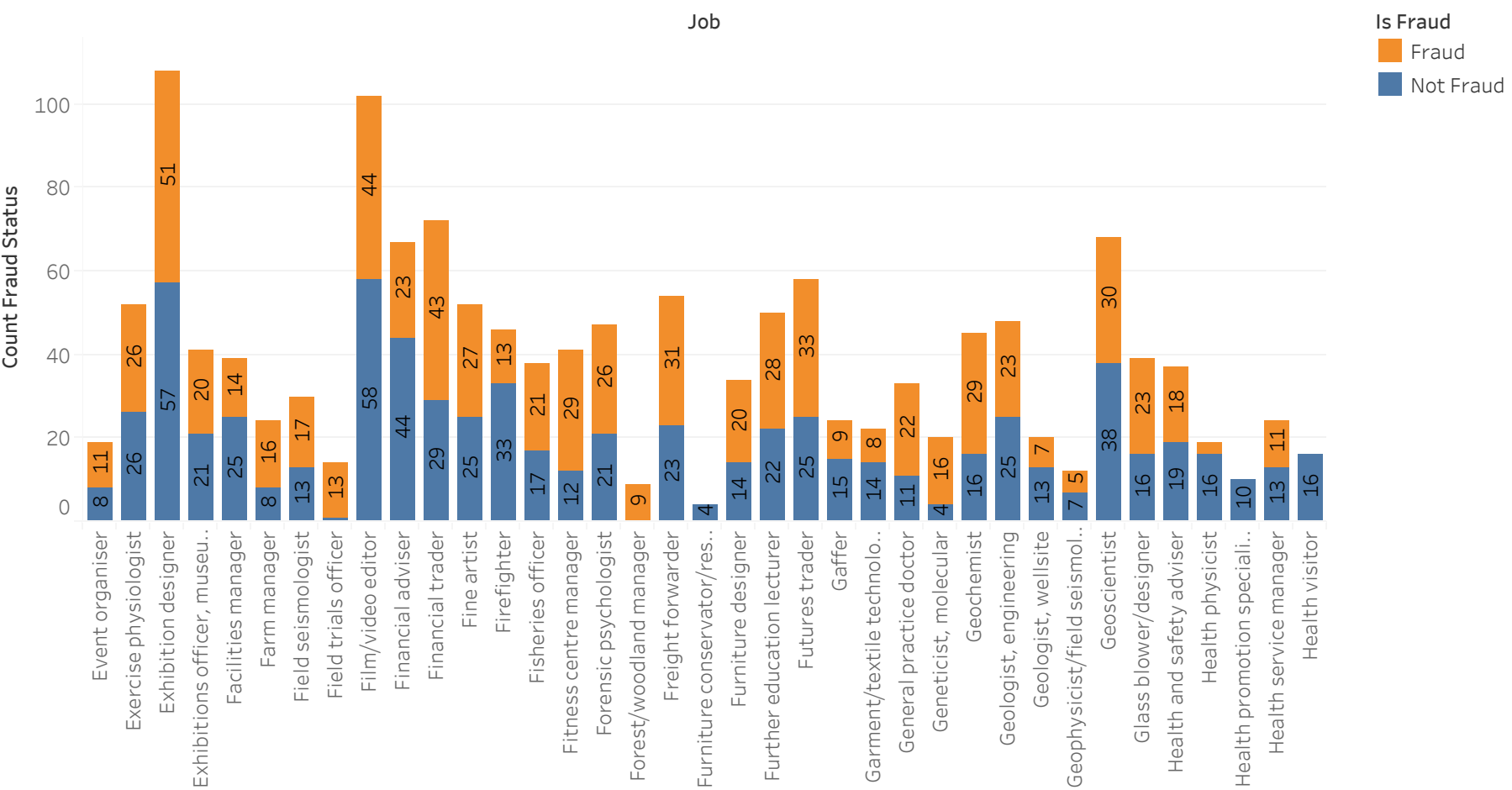
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



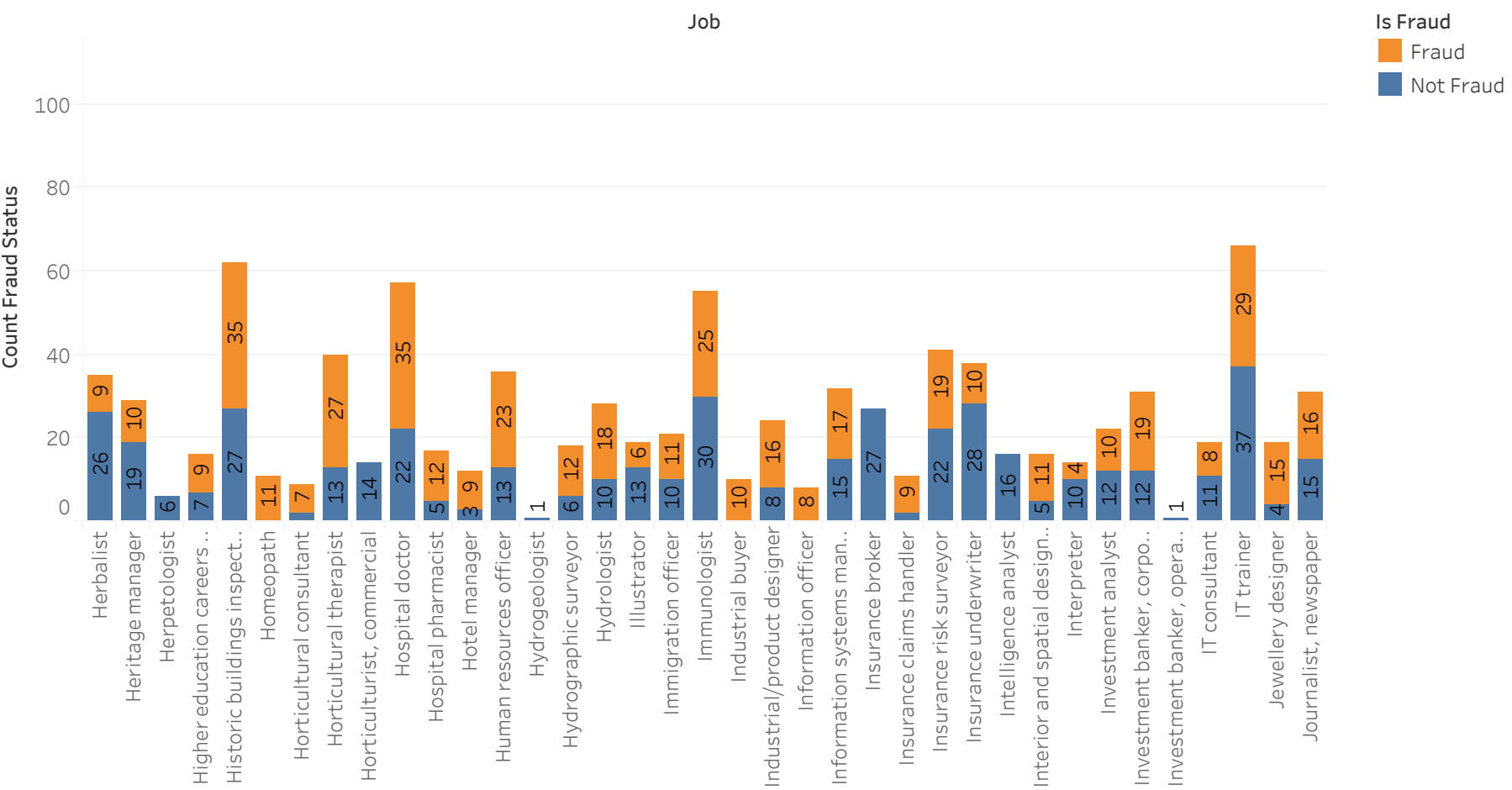
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



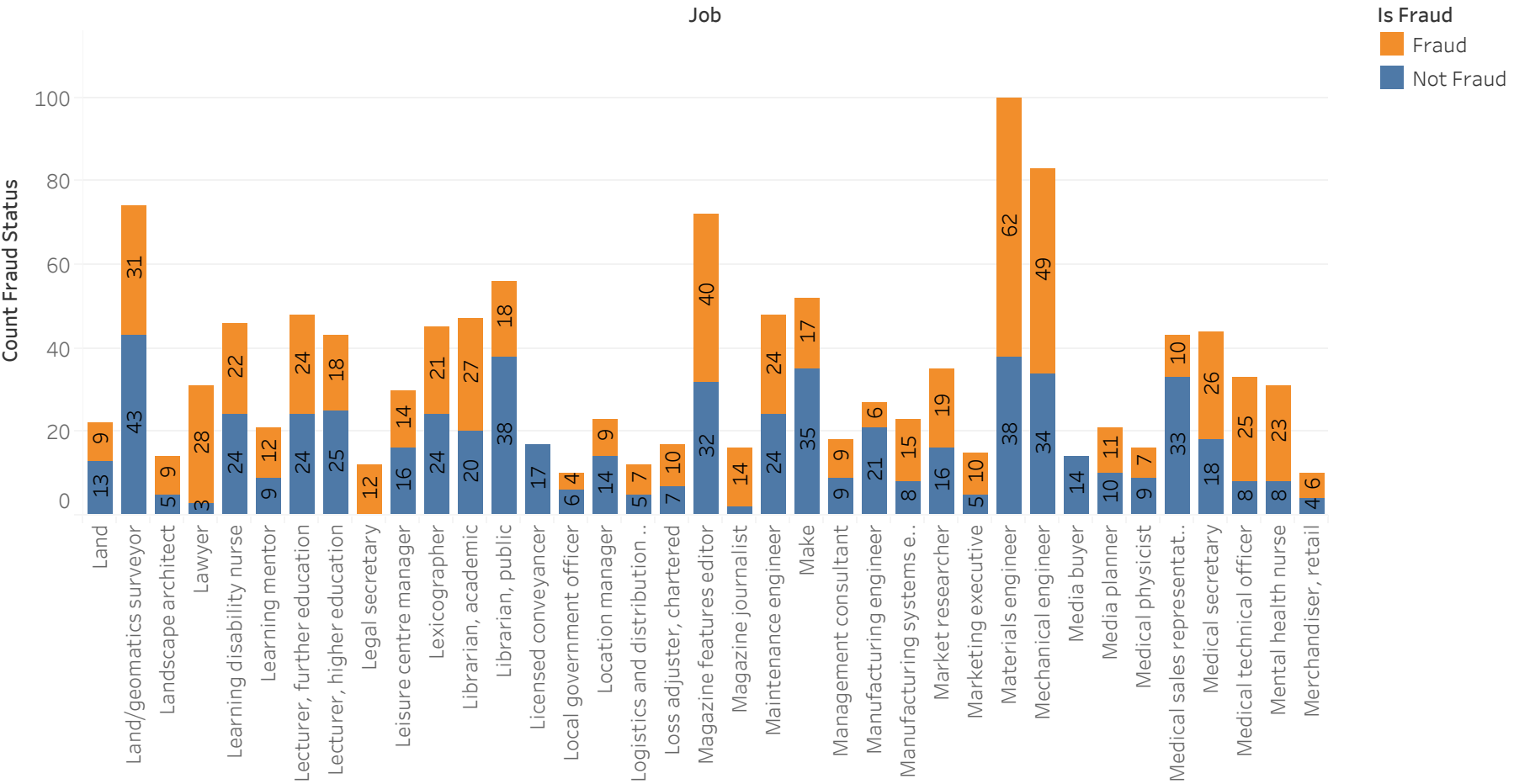
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



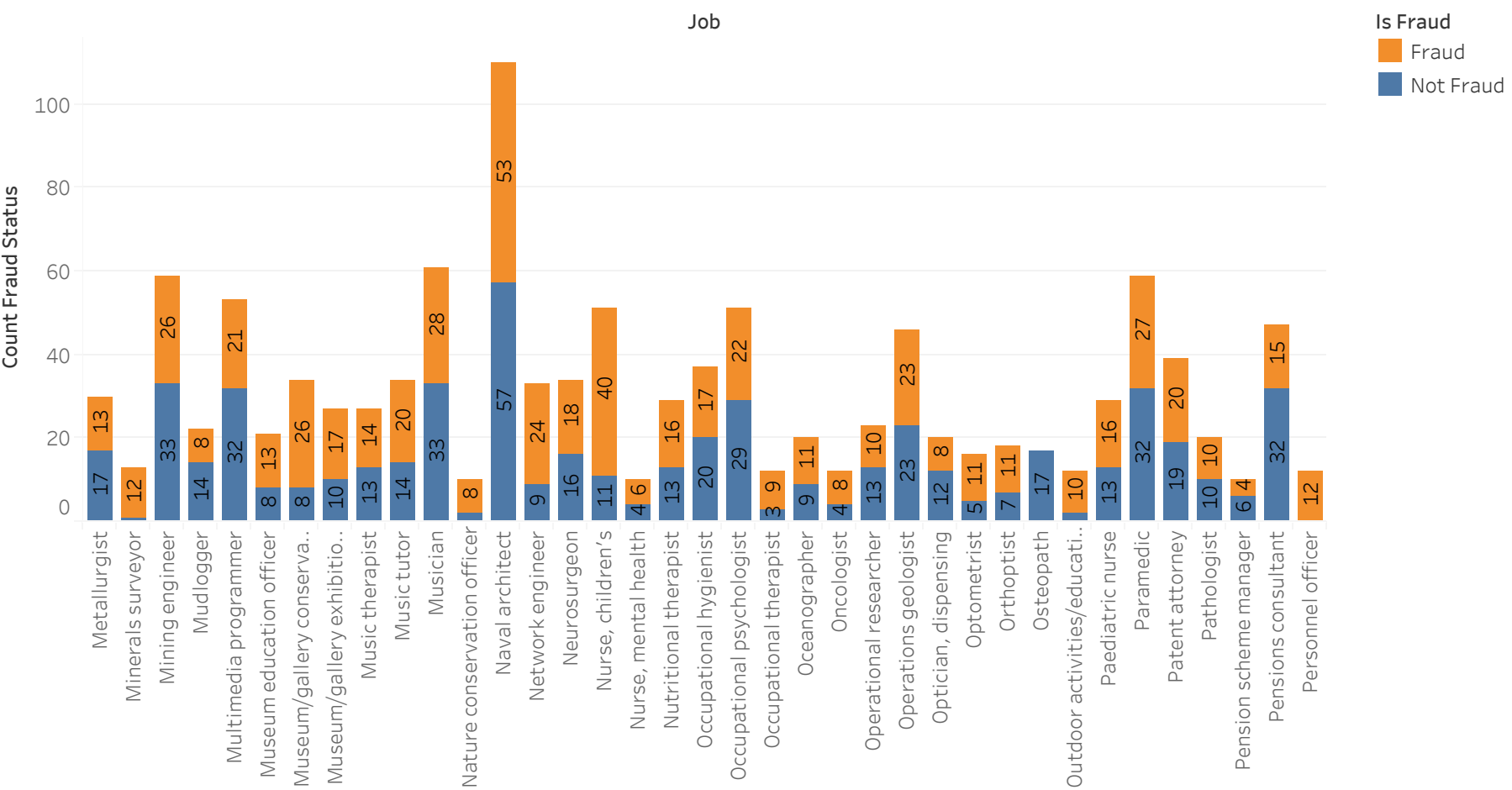
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



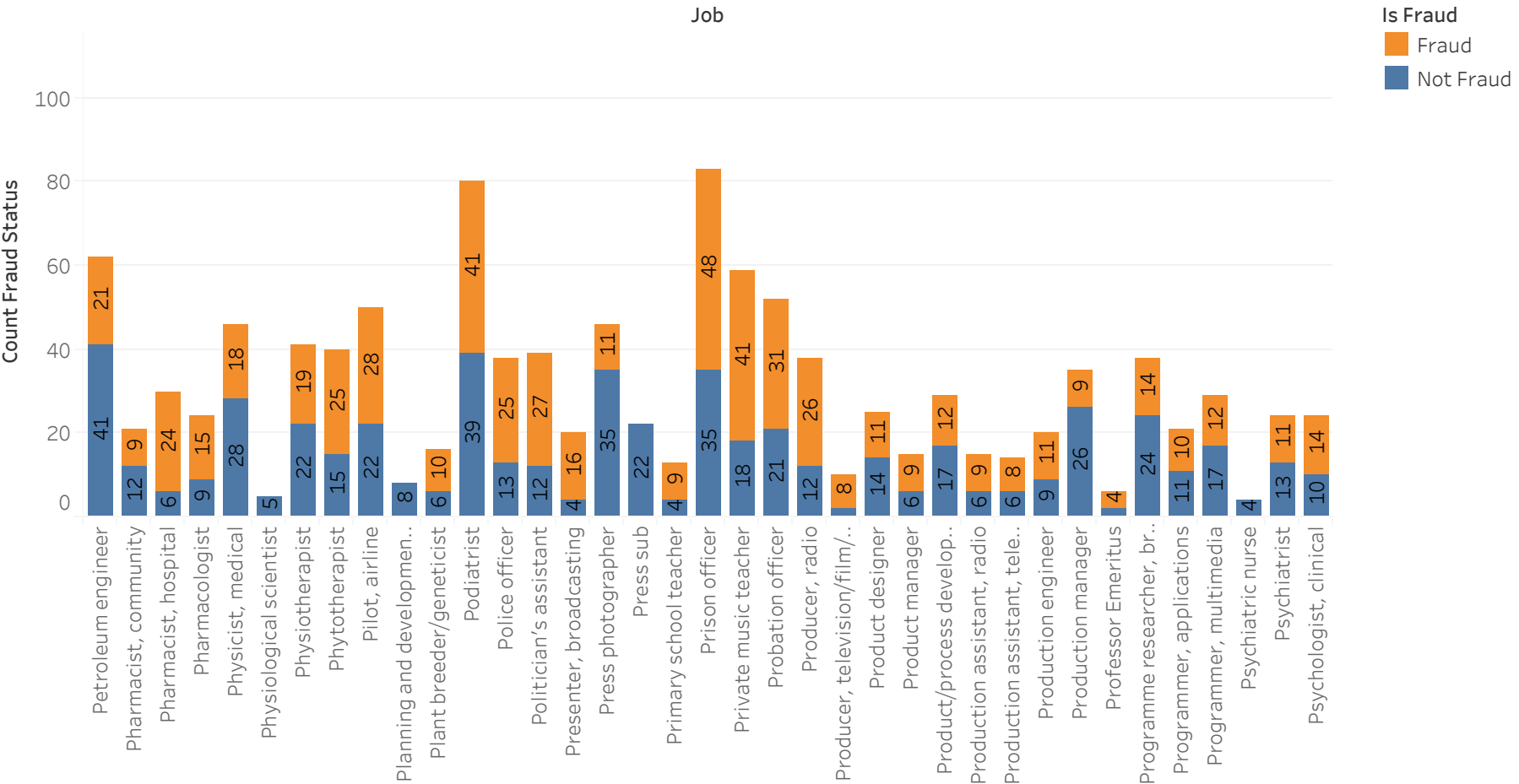
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



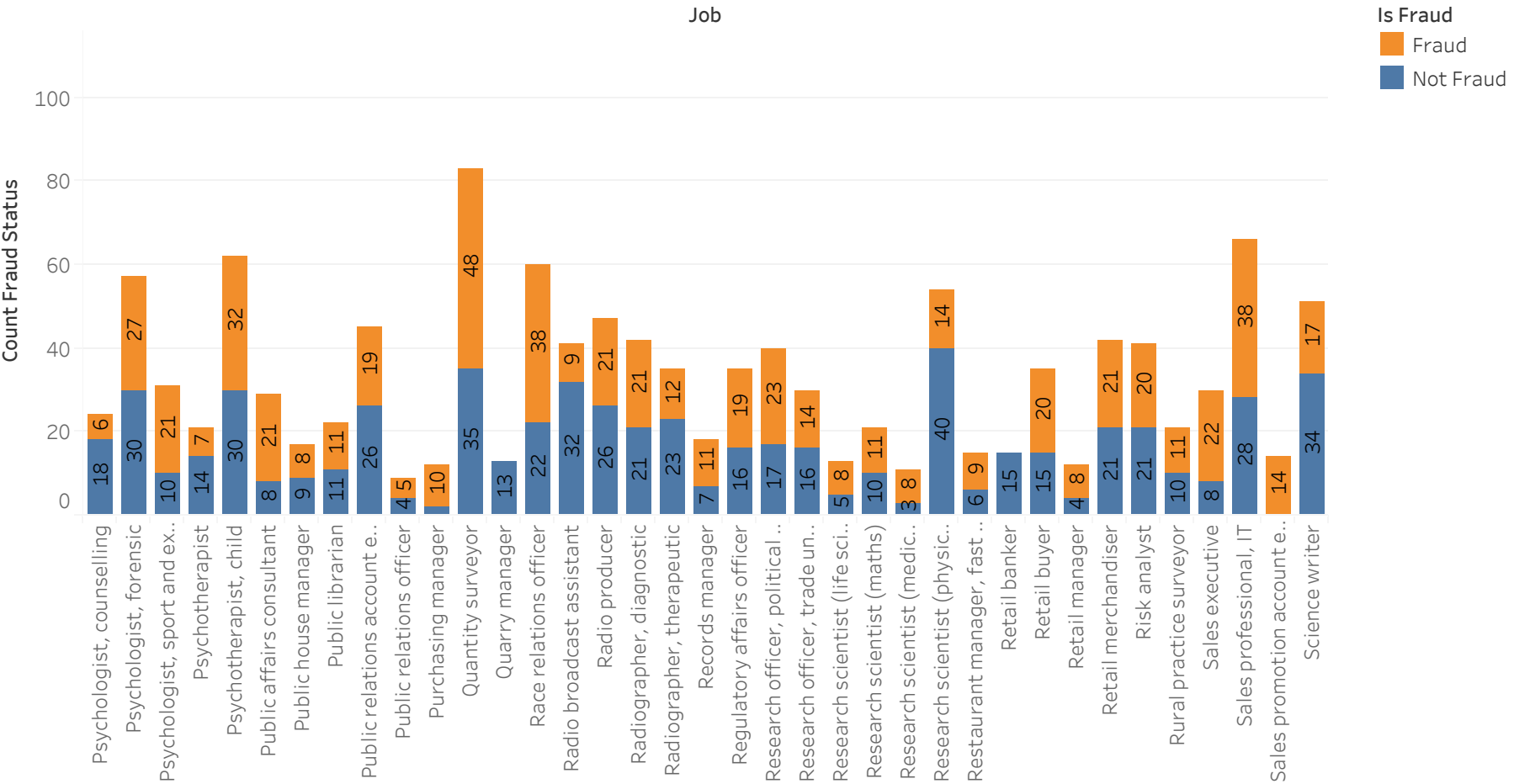
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



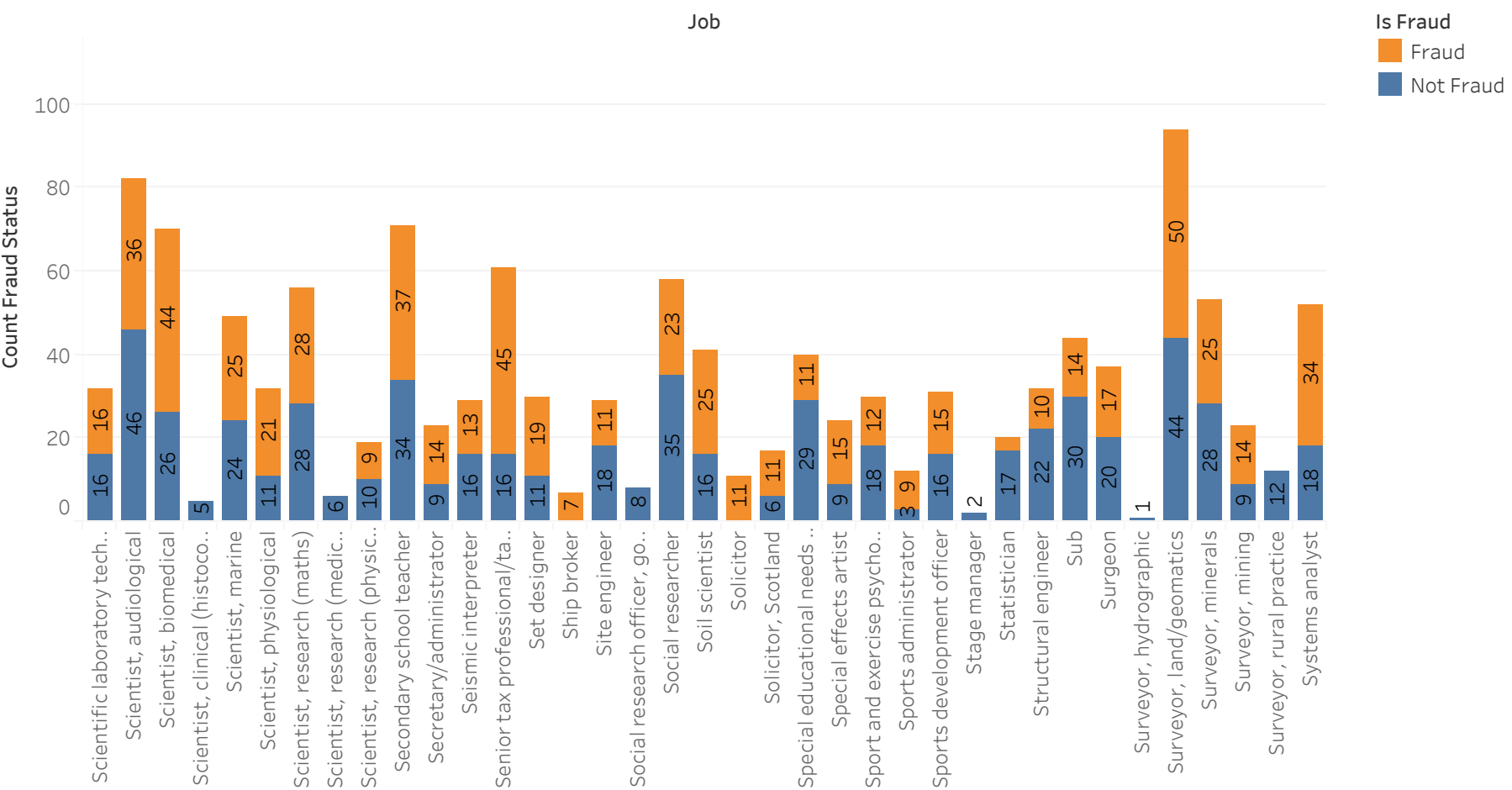
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



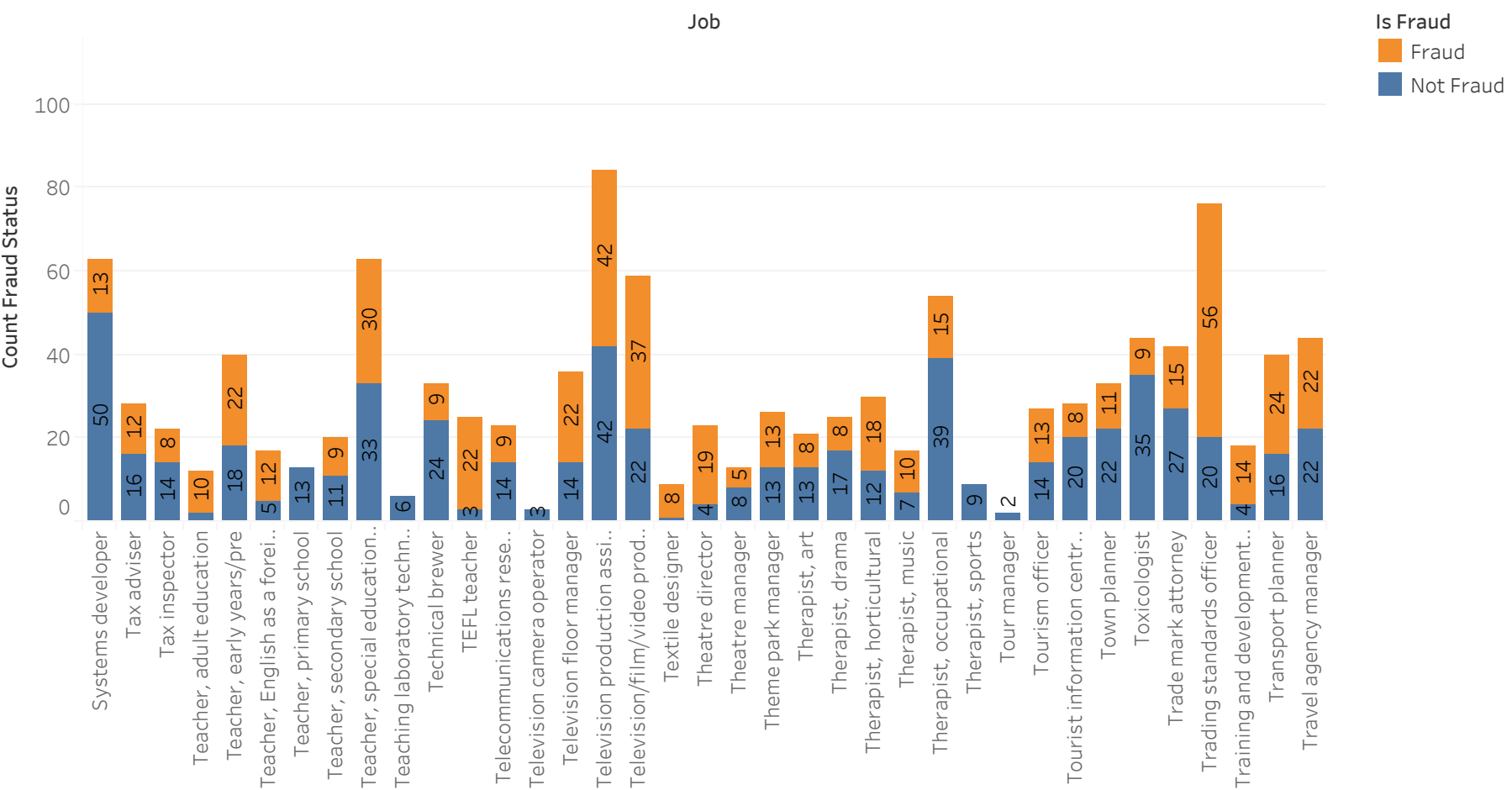
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



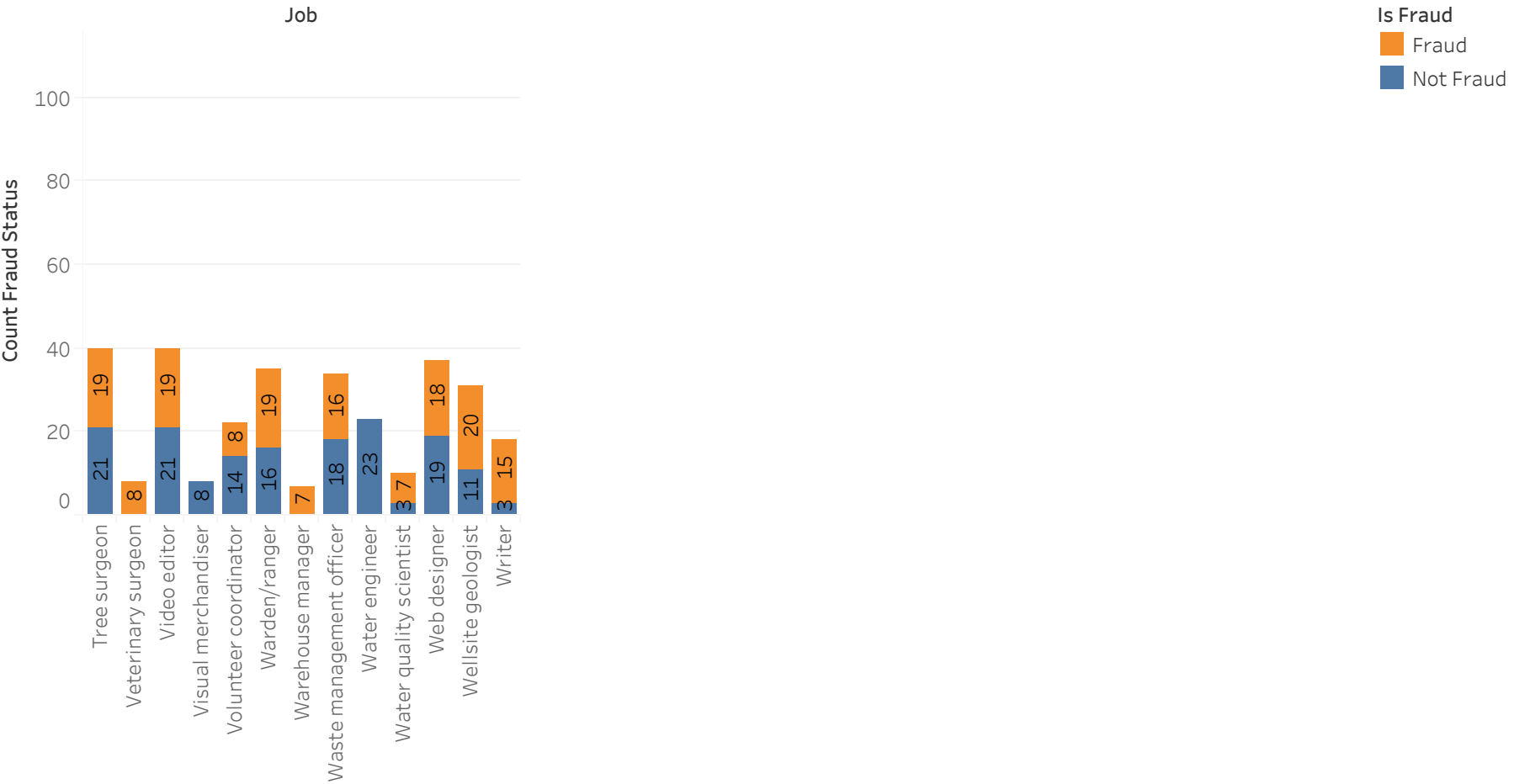
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



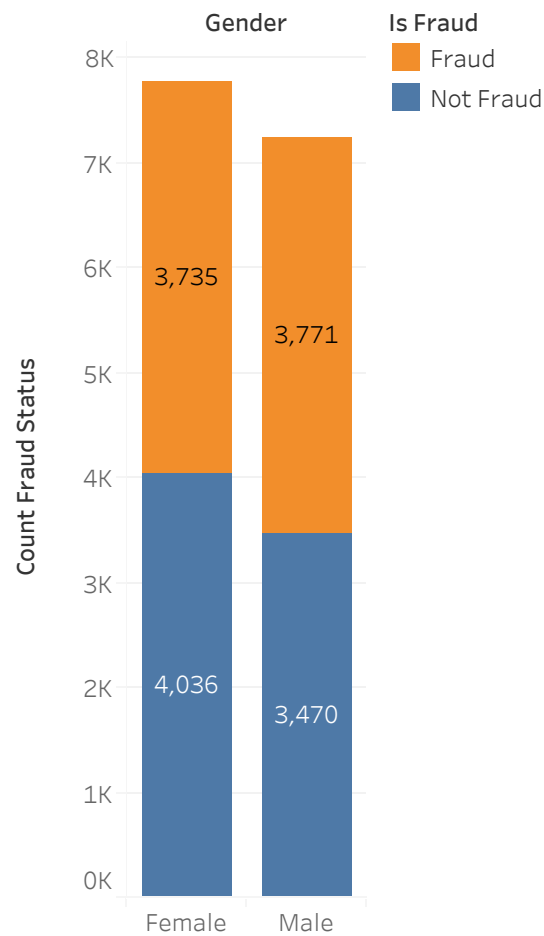
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and Not Fraud Status Based on Job



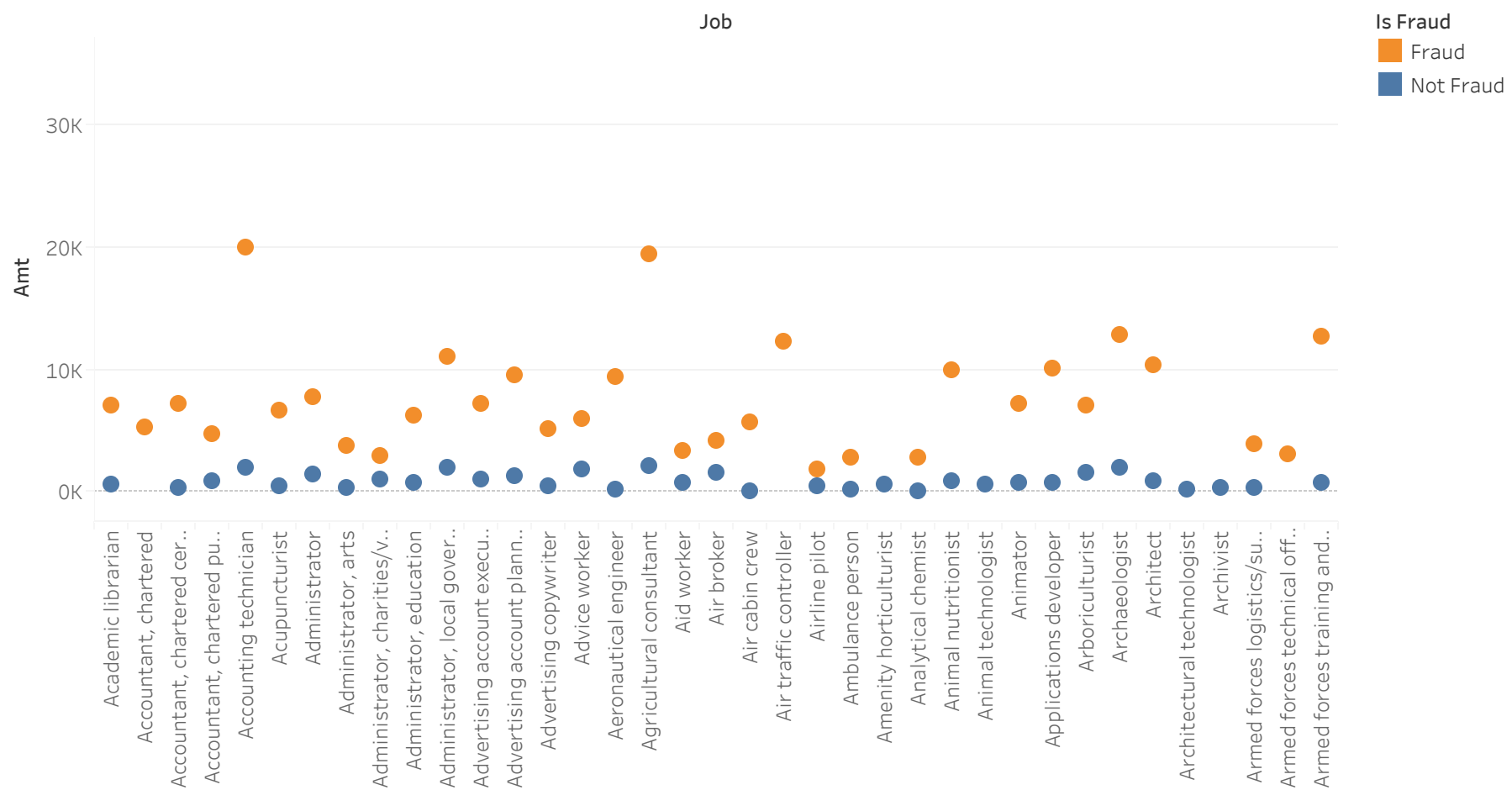
Count of Is Fraud for each Job. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Count Fraud and
Not Fraud Status
Based on Gender



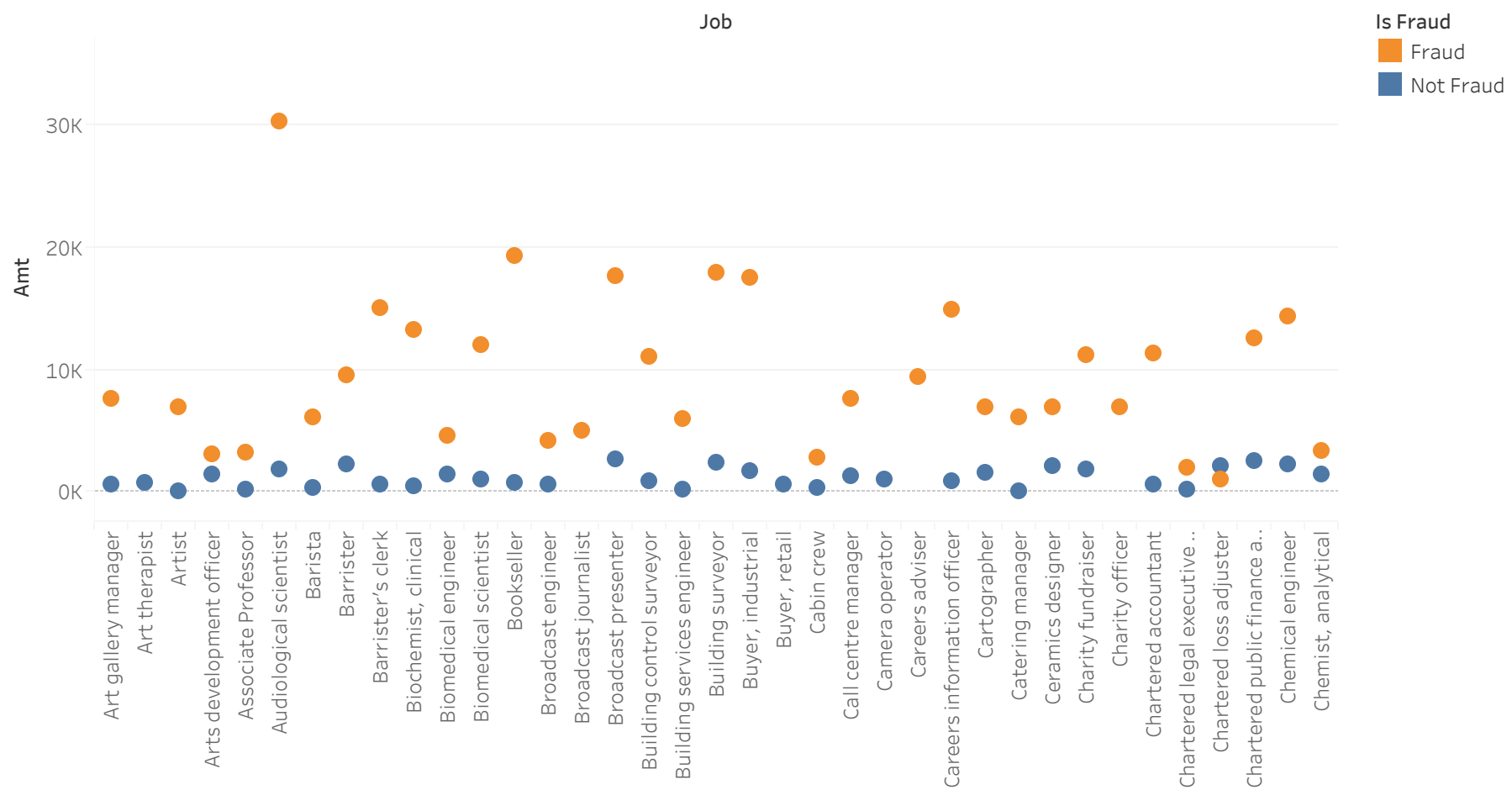
Count of Is Fraud for each Gender. Color shows details about Is Fraud. The marks are labeled by count of Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



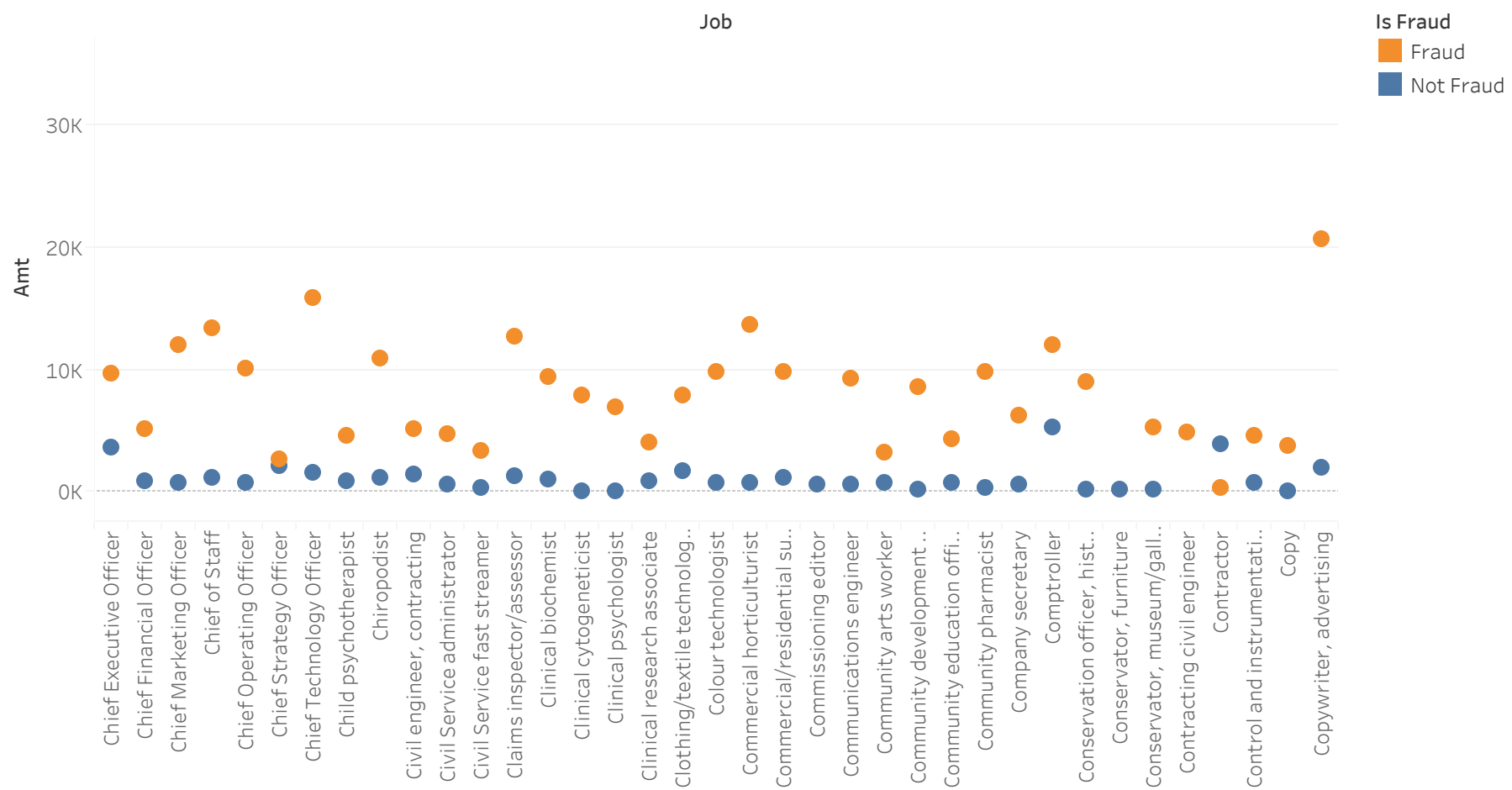
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Ant From Fraud and Not Fraud Status



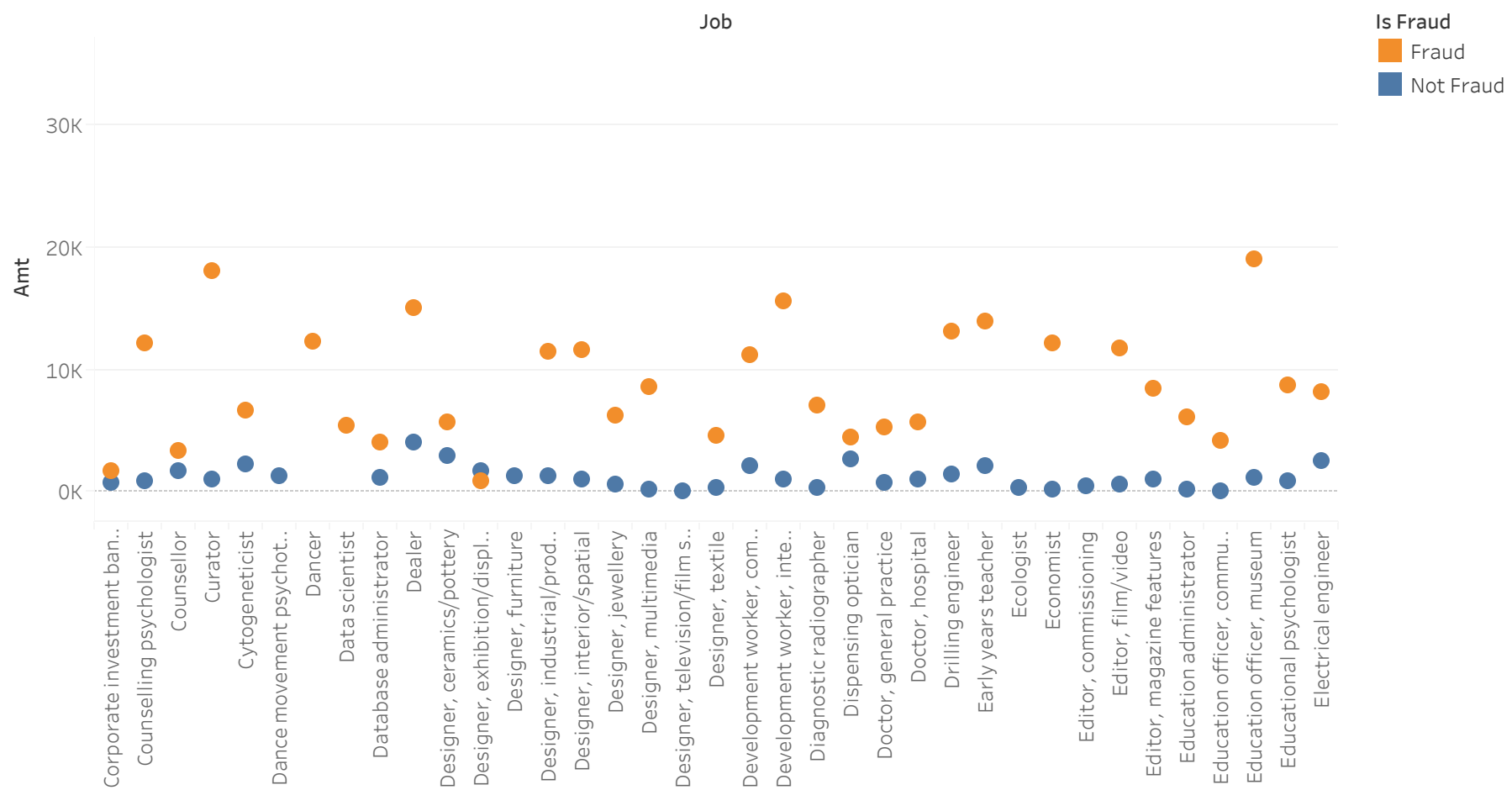
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



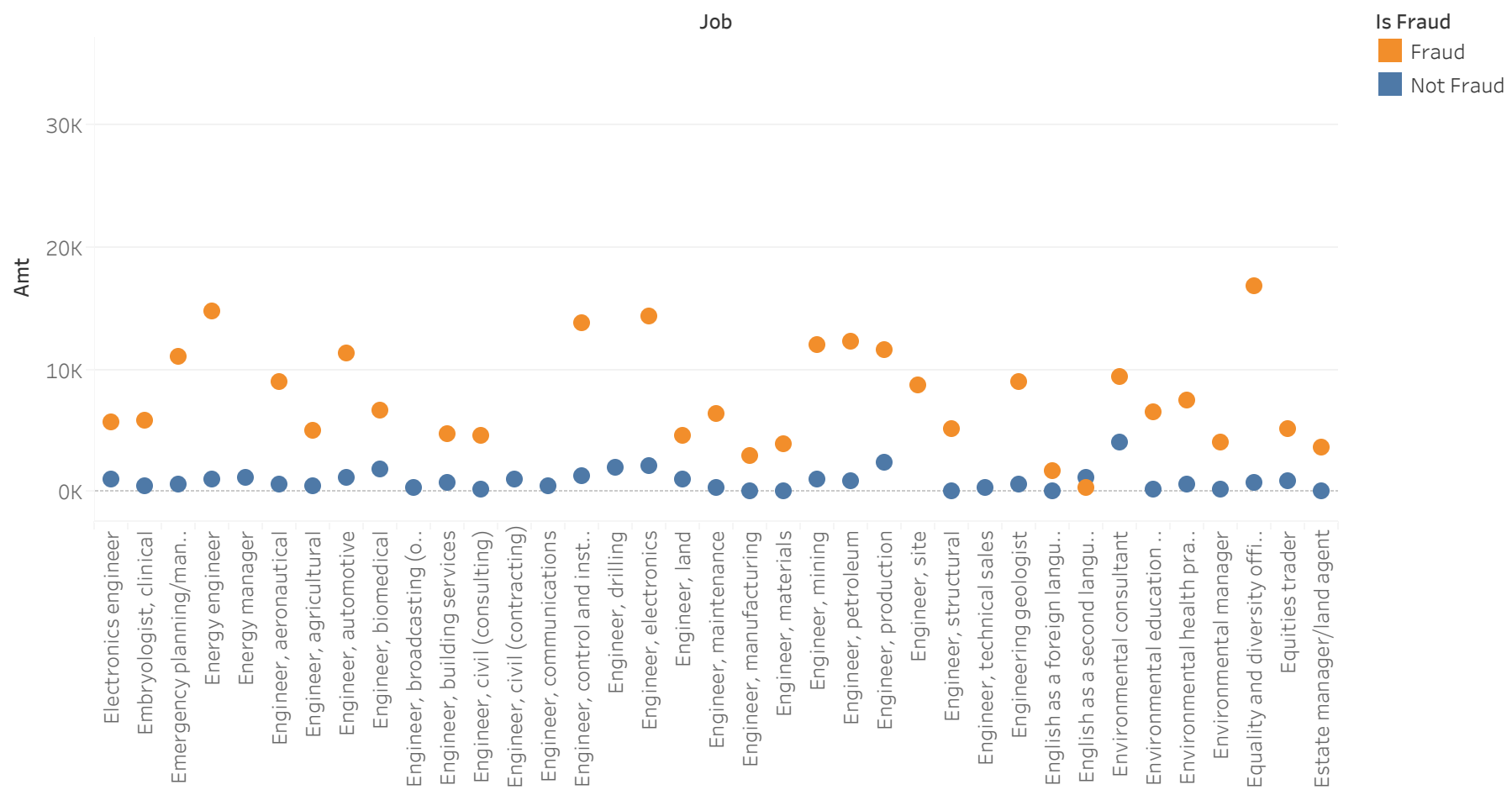
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Ant From Fraud and Not Fraud Status



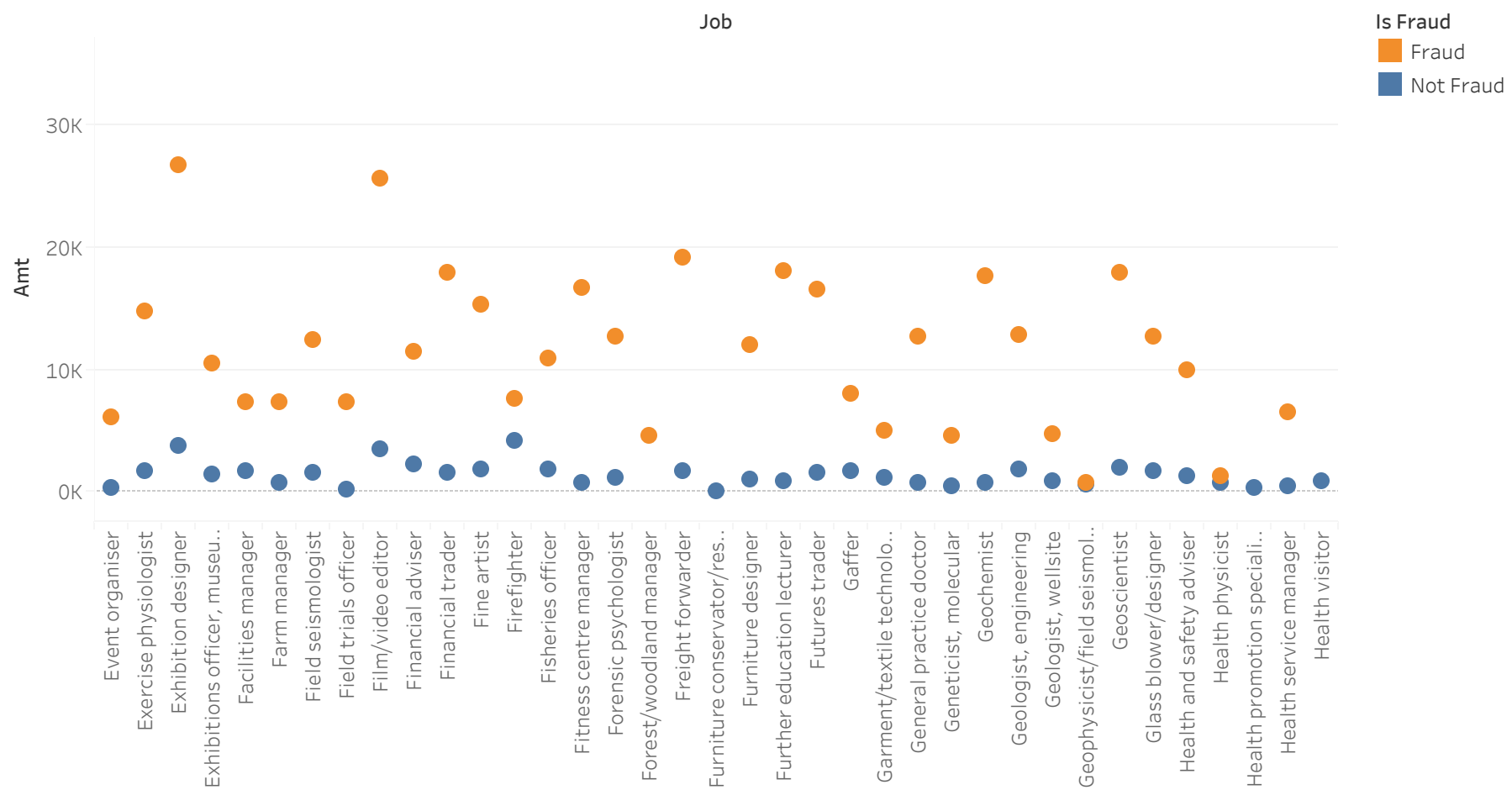
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Ant From Fraud and Not Fraud Status



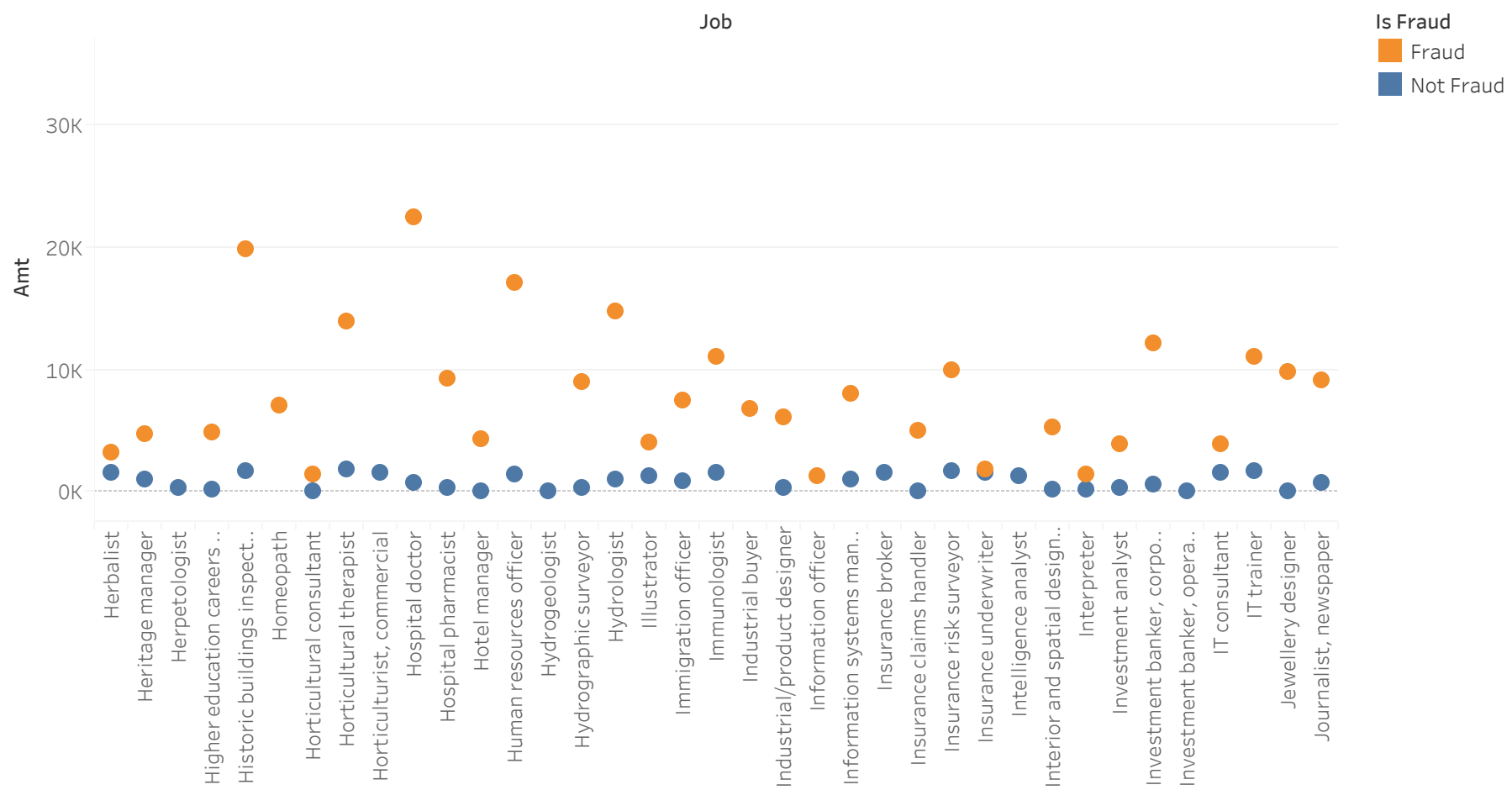
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



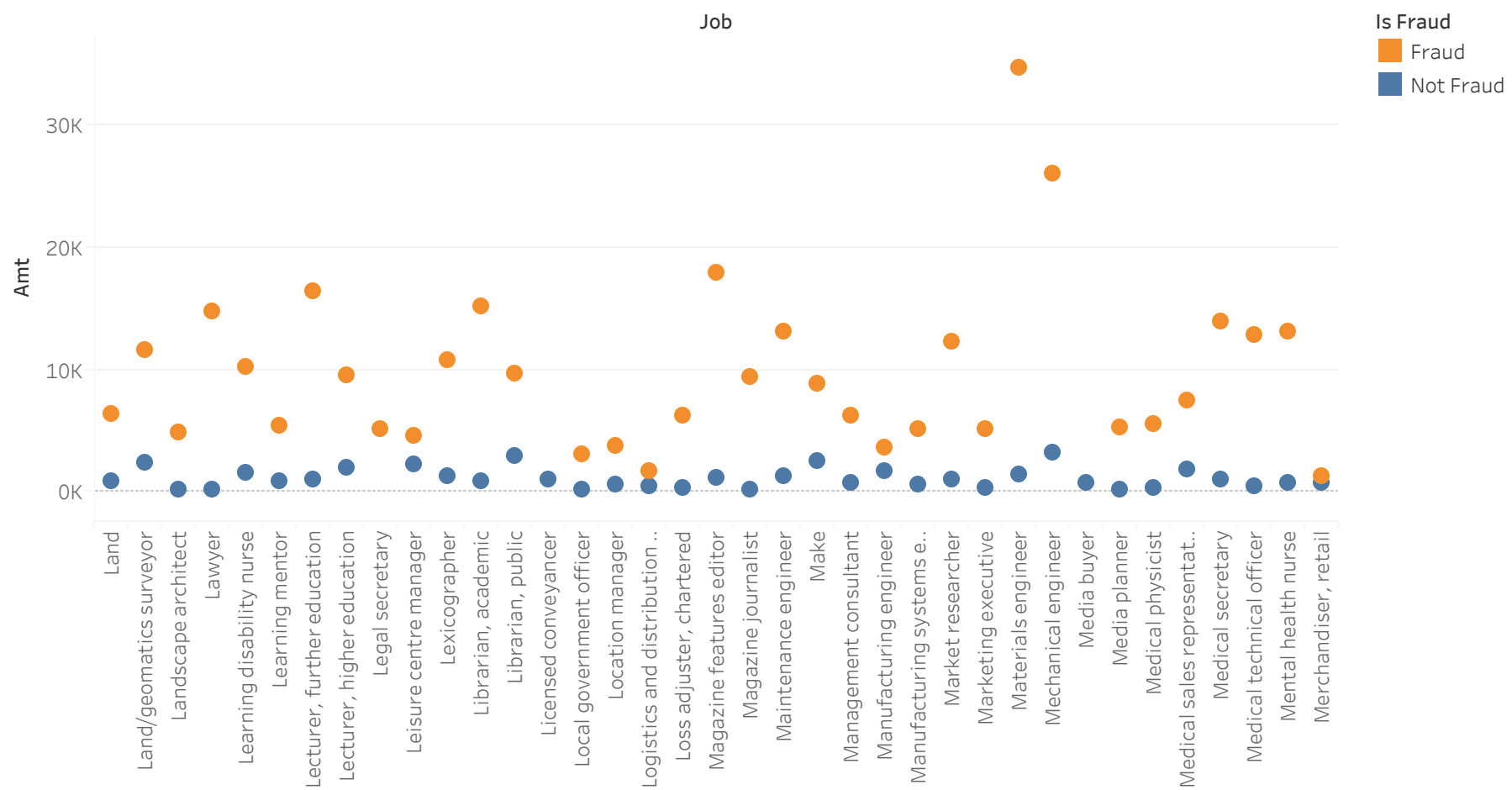
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



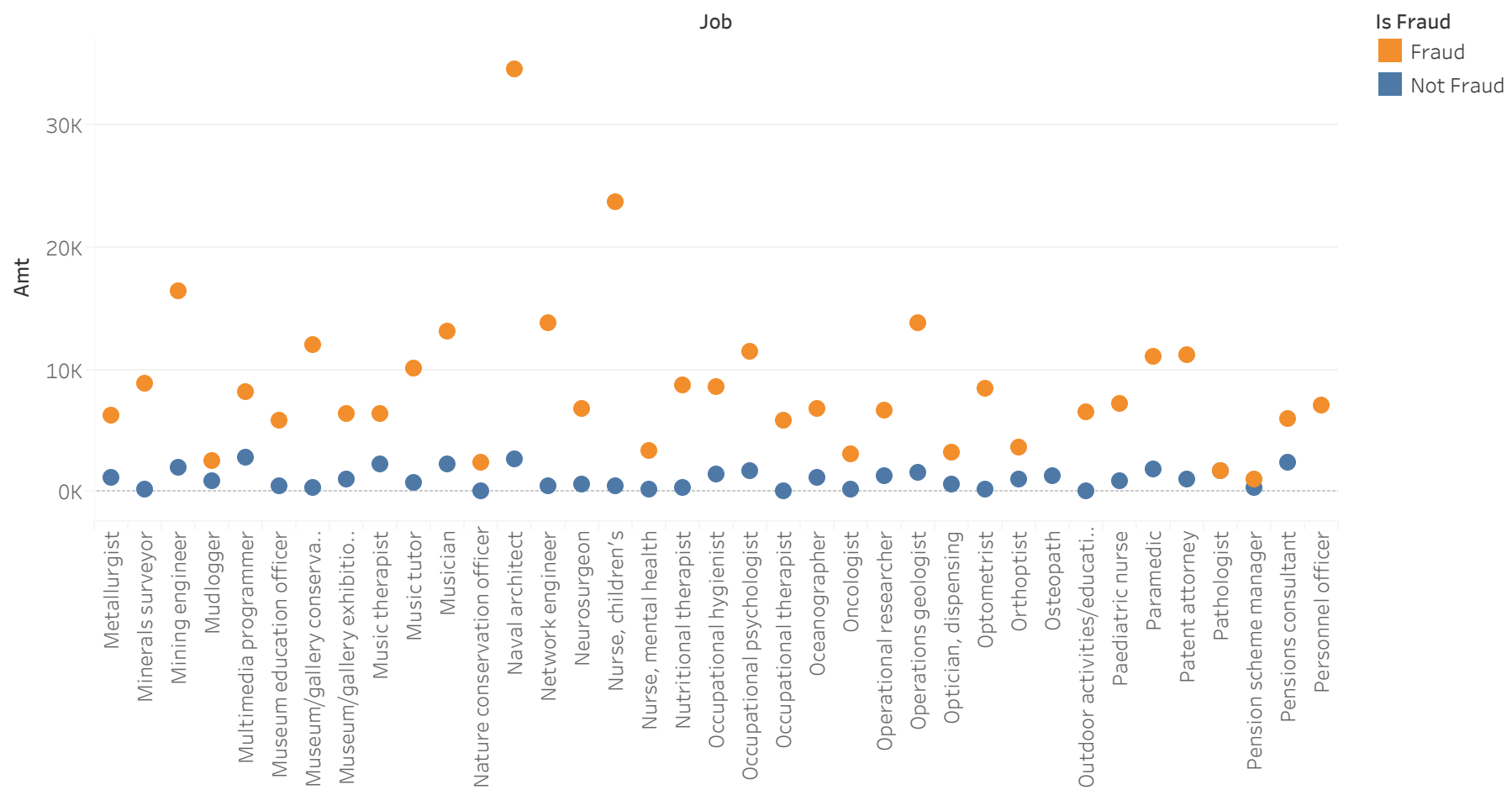
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



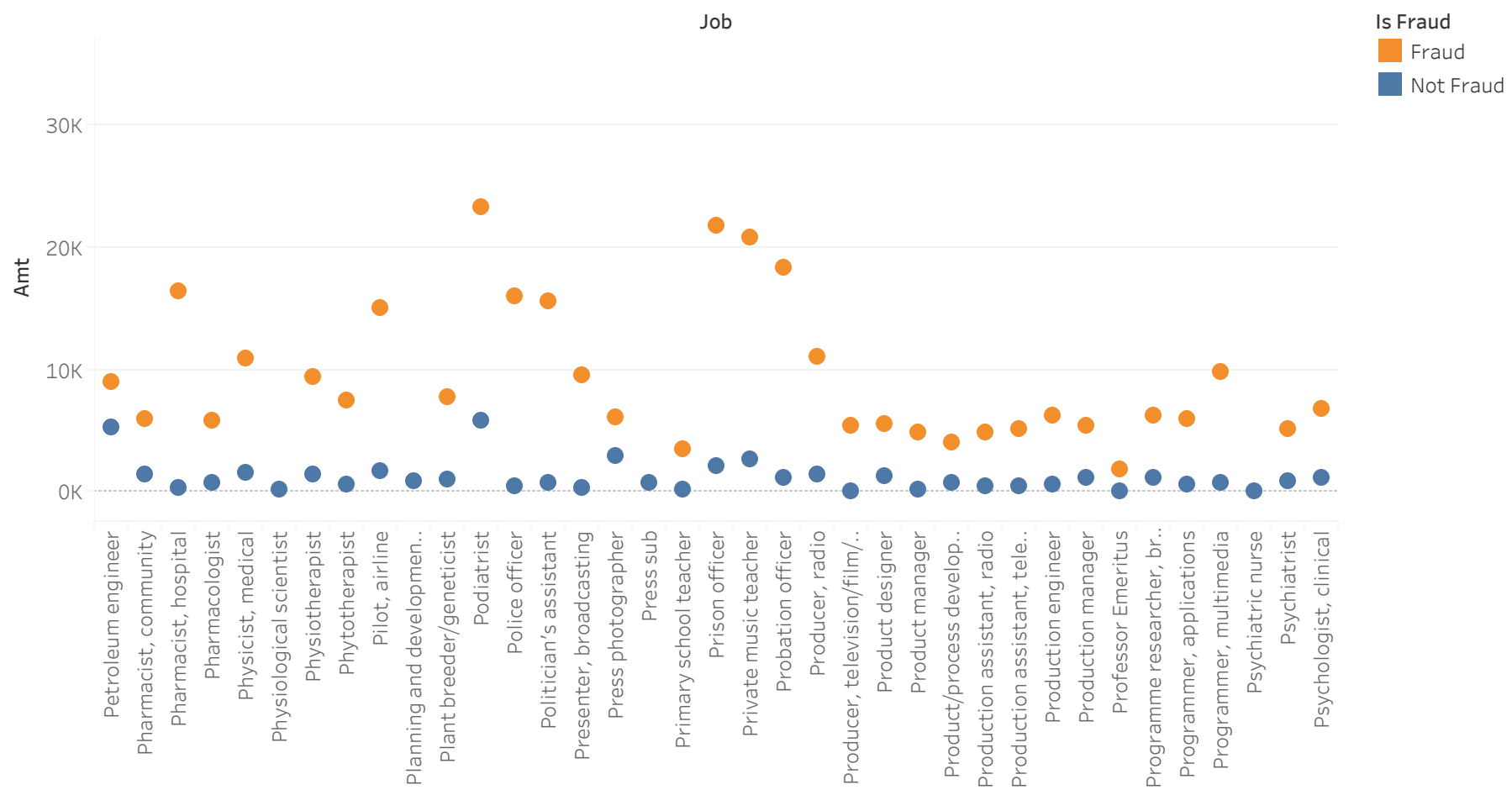
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



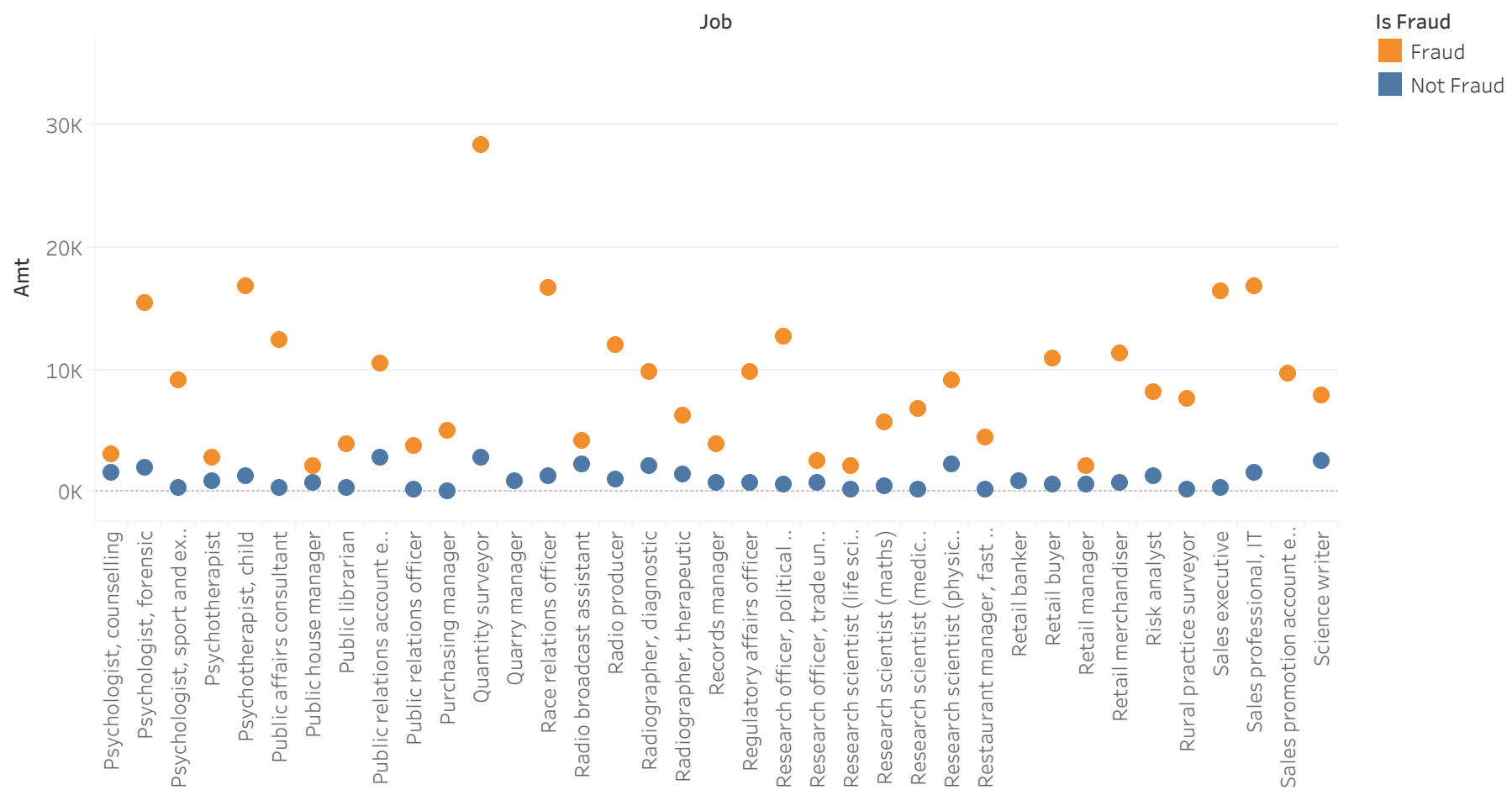
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Ant From Fraud and Not Fraud Status



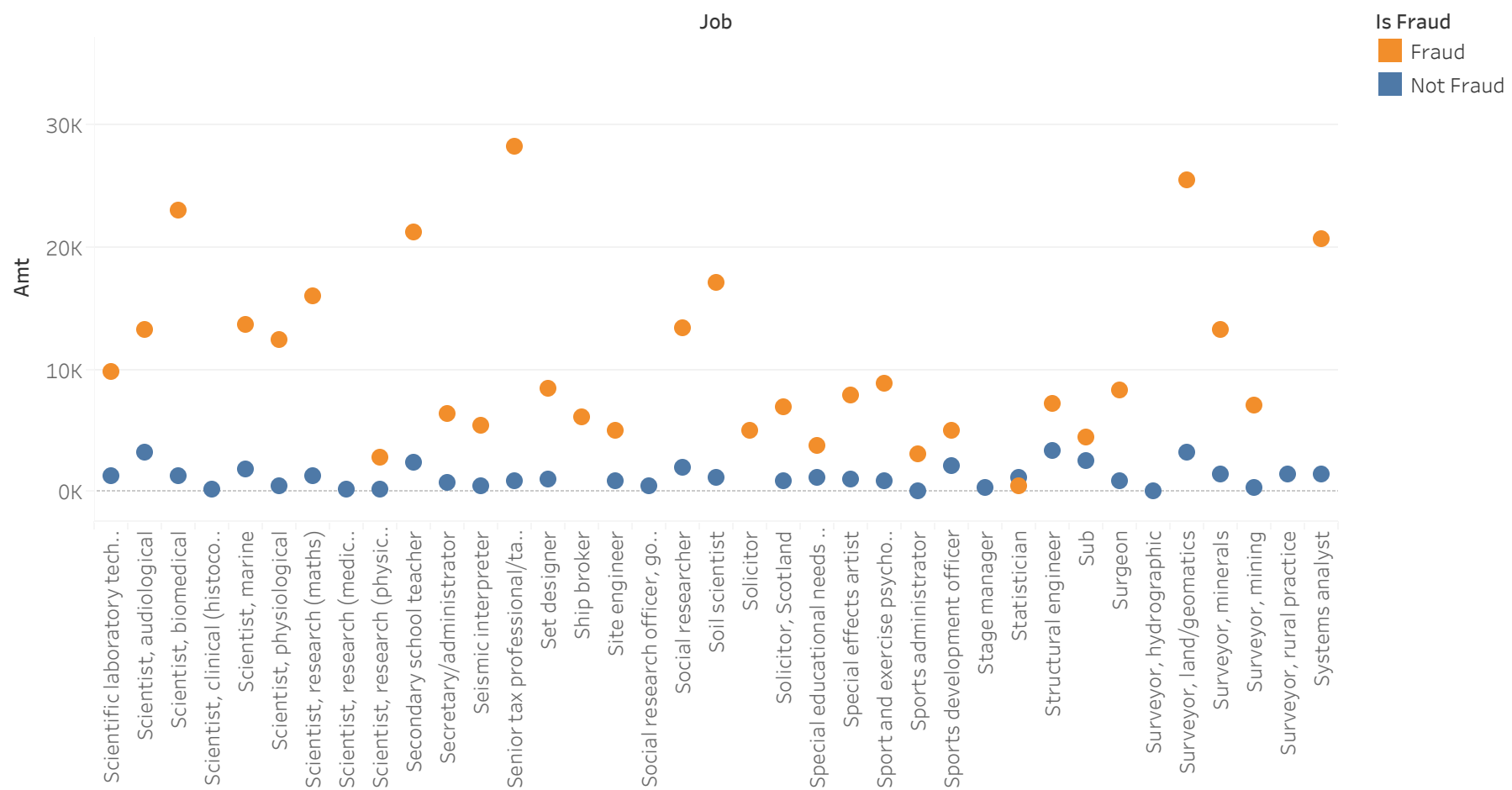
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



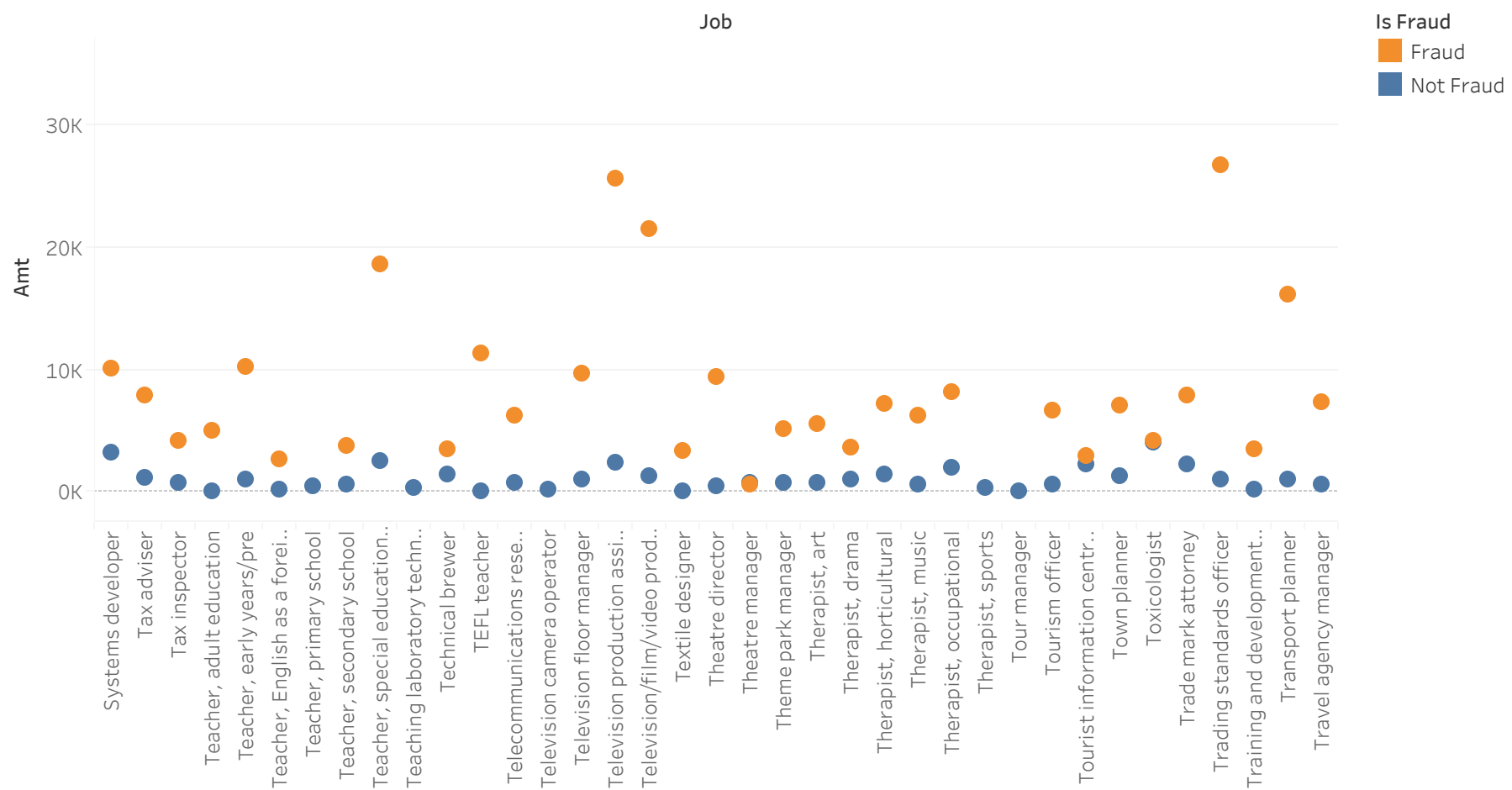
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



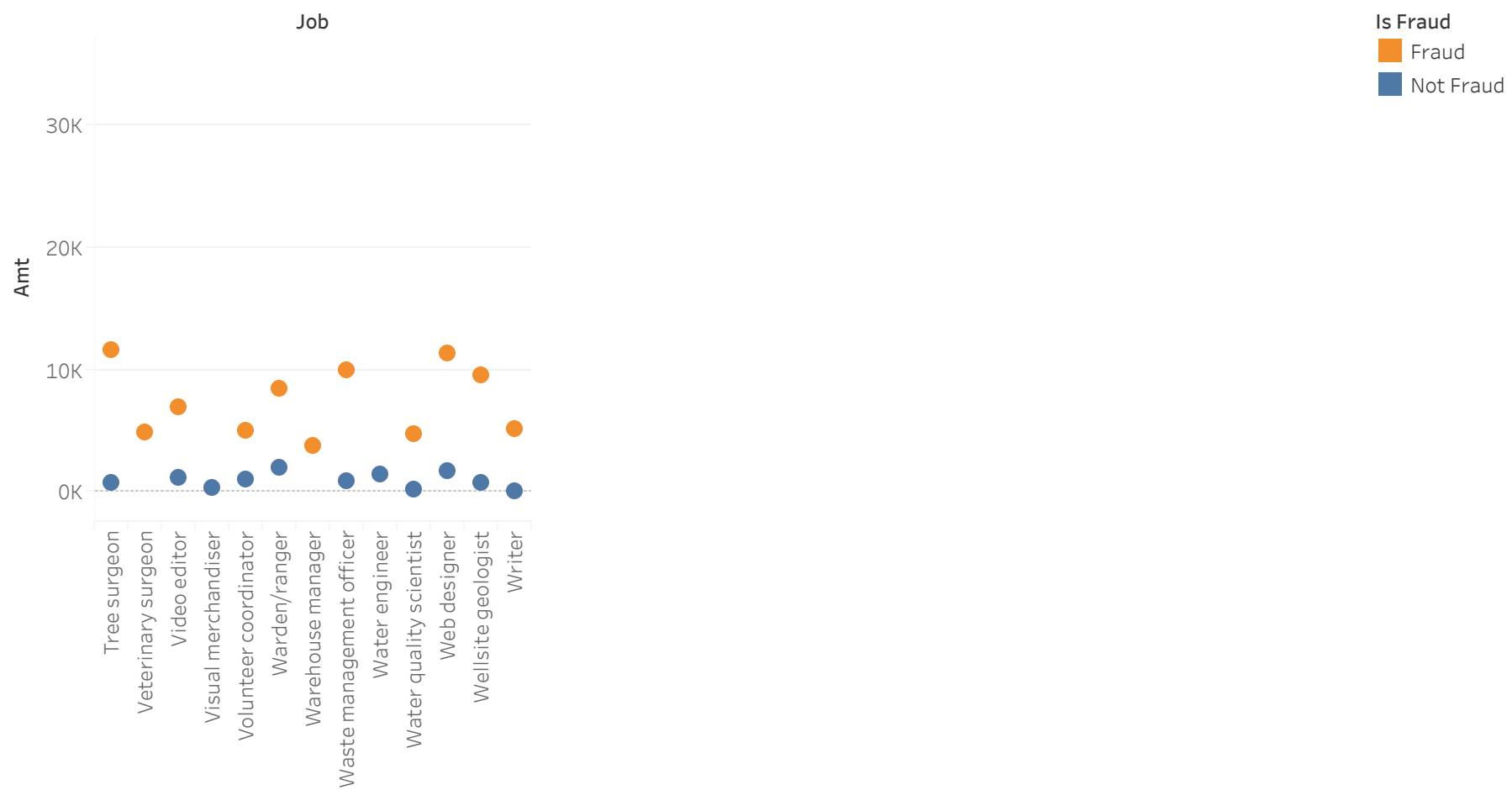
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



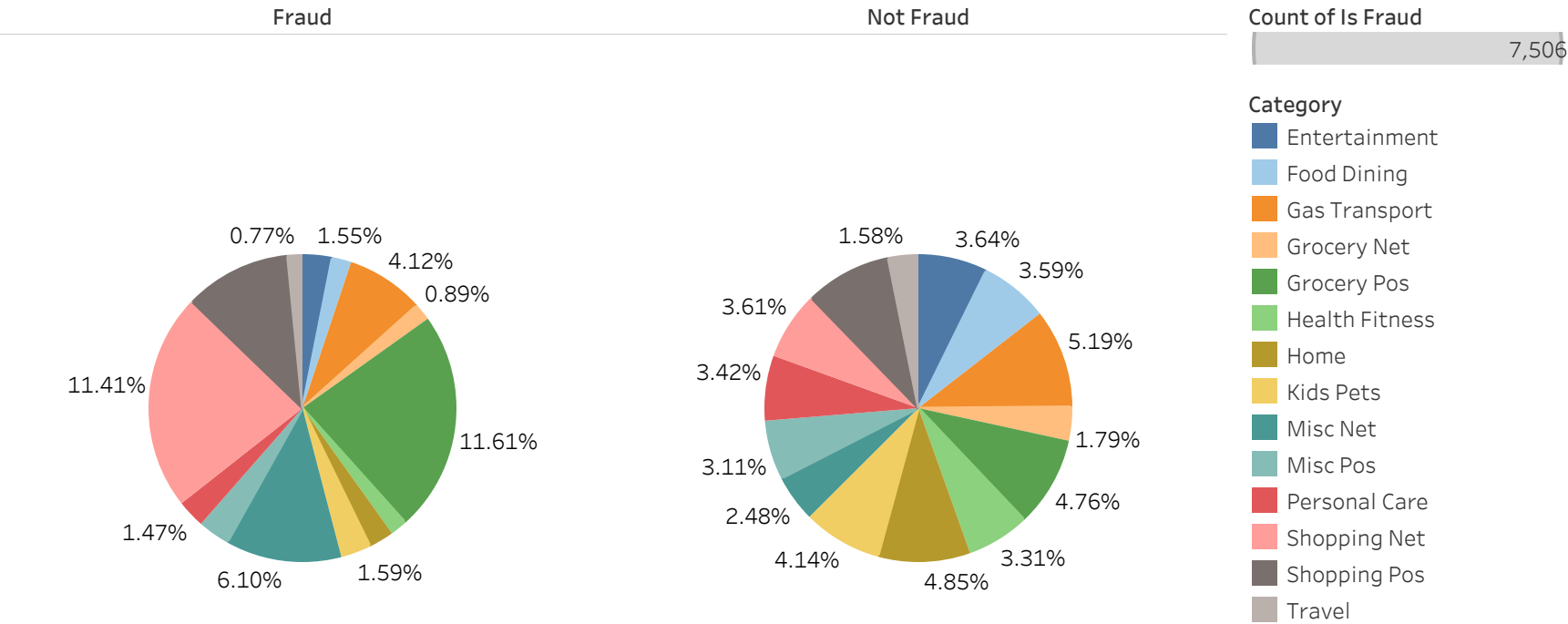
Sum of Amt for each Job. Color shows details about Is Fraud.

Scatter Plot Relationship Between Job and Amt From Fraud and Not Fraud Status



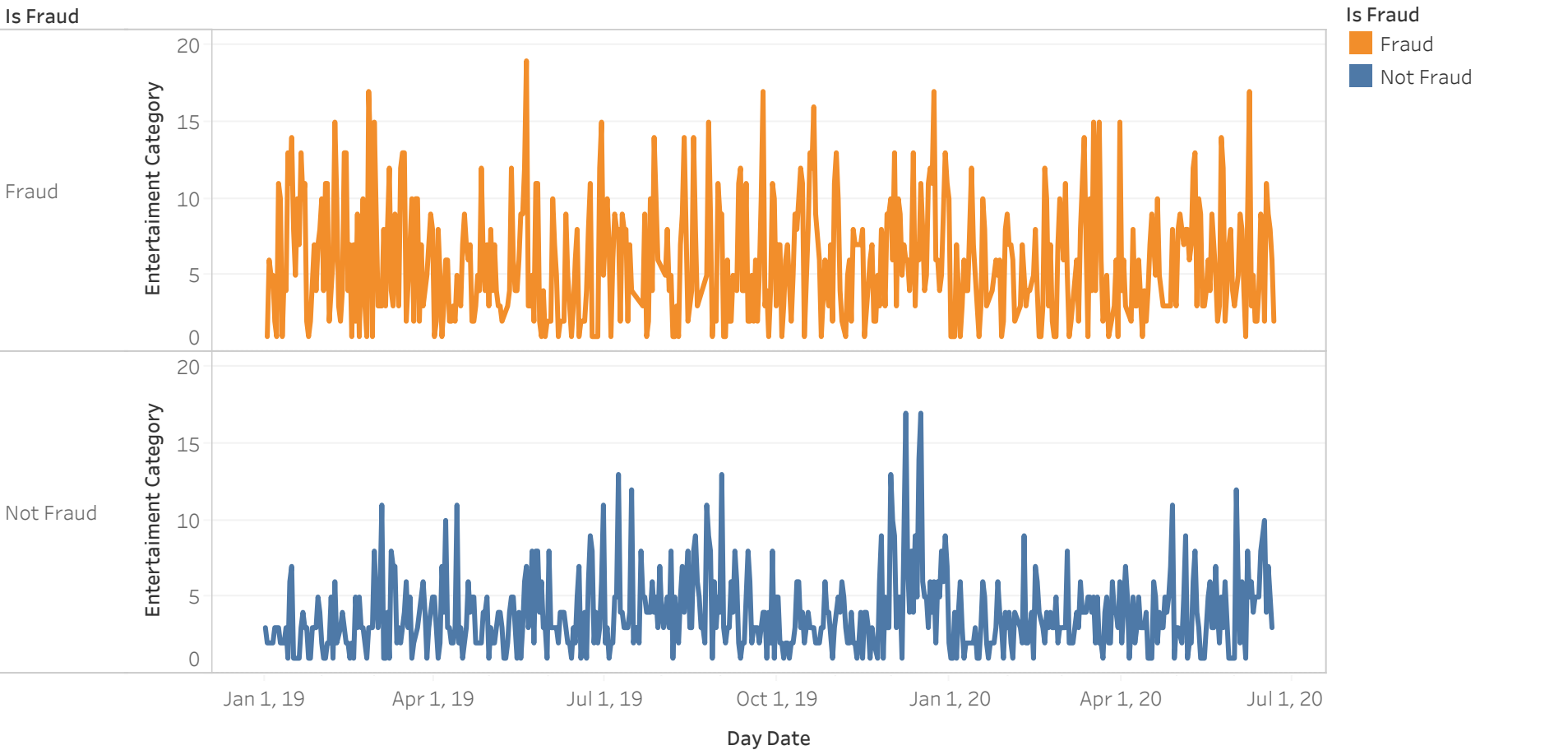
Sum of Amt for each Job. Color shows details about Is Fraud.

Count Percent of Total Fraud and Not Fraud Status Based on Category



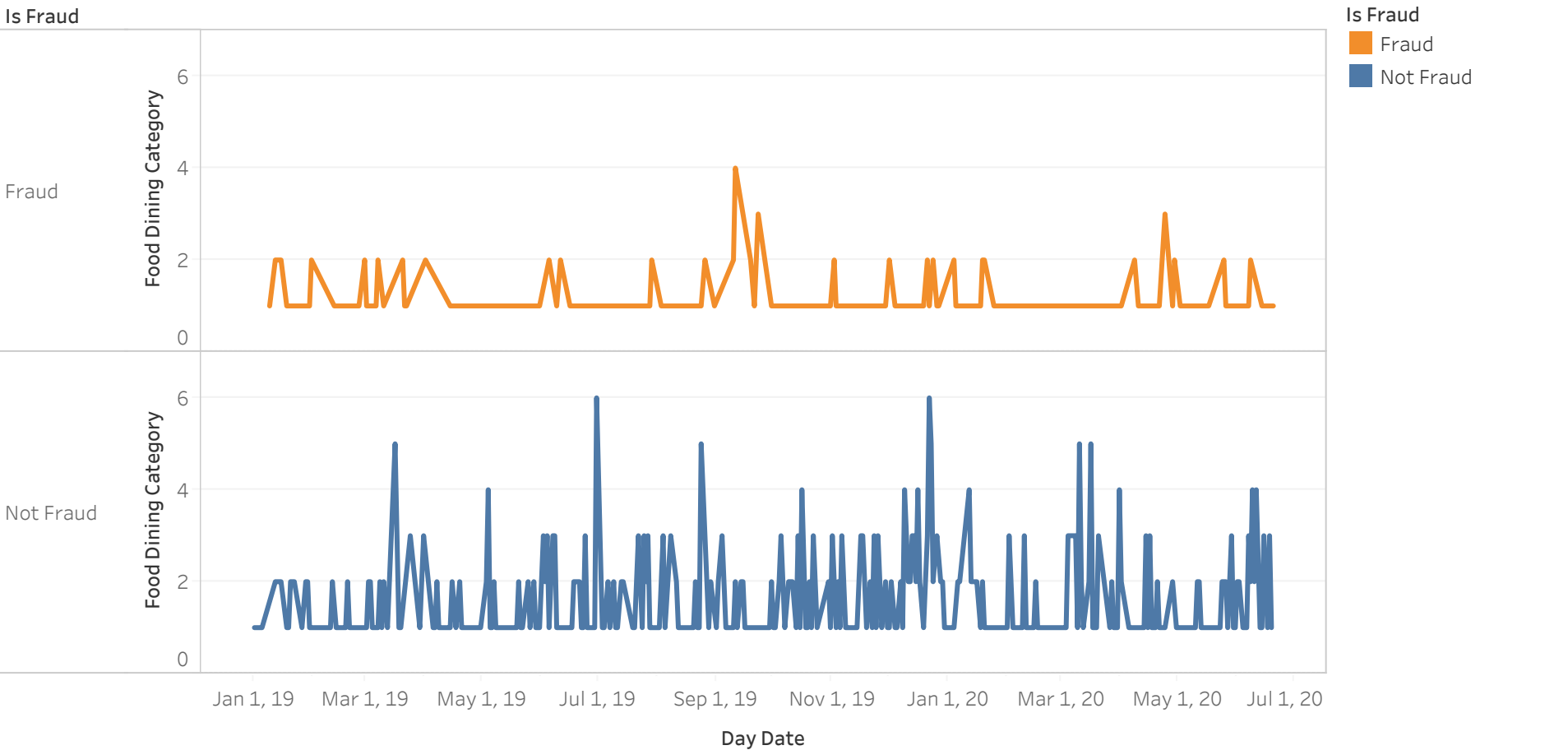
% of Total Count of Is Fraud broken down by Is Fraud. Color shows details about Category. Size shows count of Is Fraud. The marks are labeled by % of Total Count of Is Fraud. The view is filtered on Is Fraud, which keeps Not Fraud and Fraud.

Line Graphic Fraud and Not Fraud Based On Entertainment Category



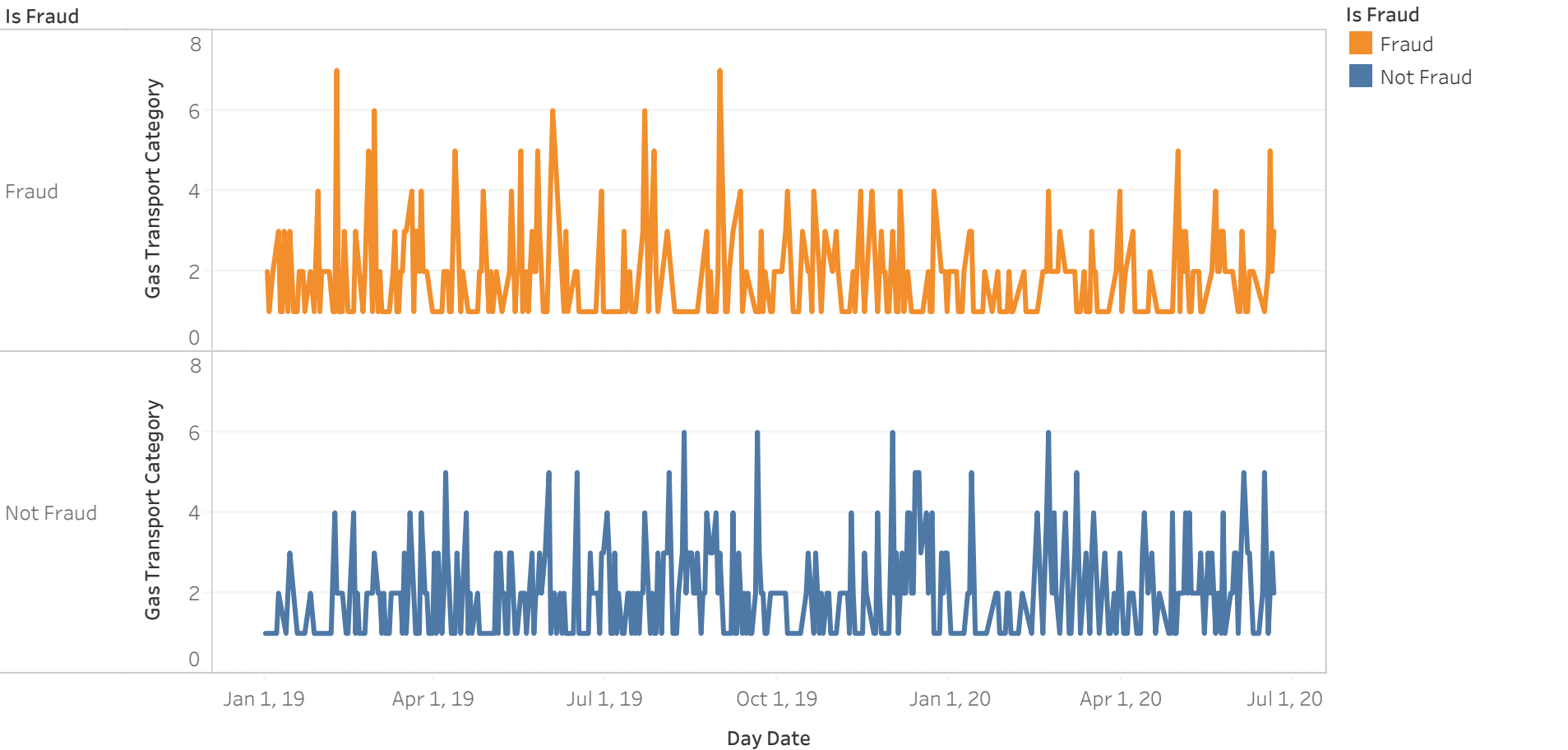
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Entertainment, Shopping Net, Shopping Pos and Travel.

Line Graphic Fraud and Not Fraud Based On Food Dining Category



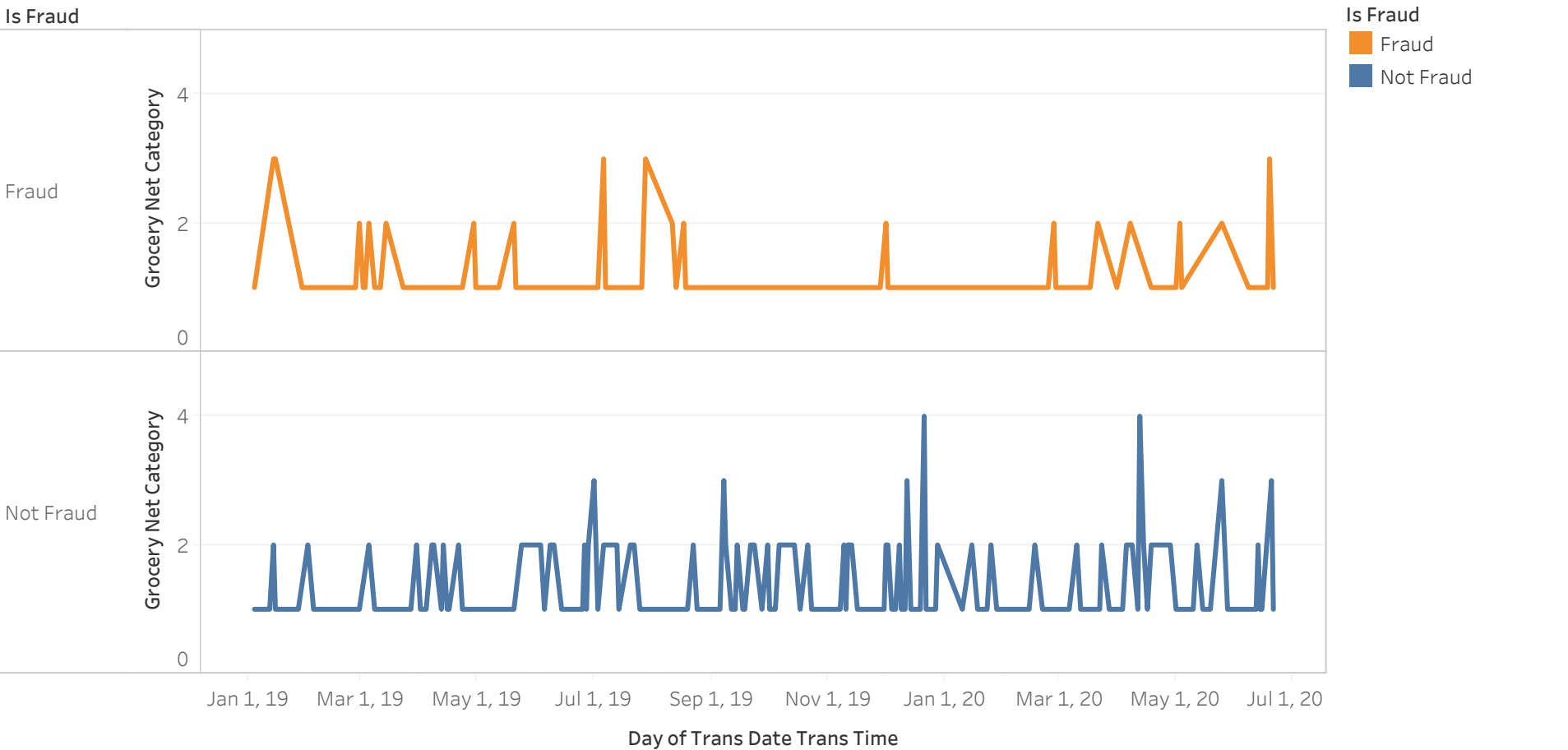
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Food Dining.

Line Graphic Fraud and Not Fraud Based On Gas Transport Category



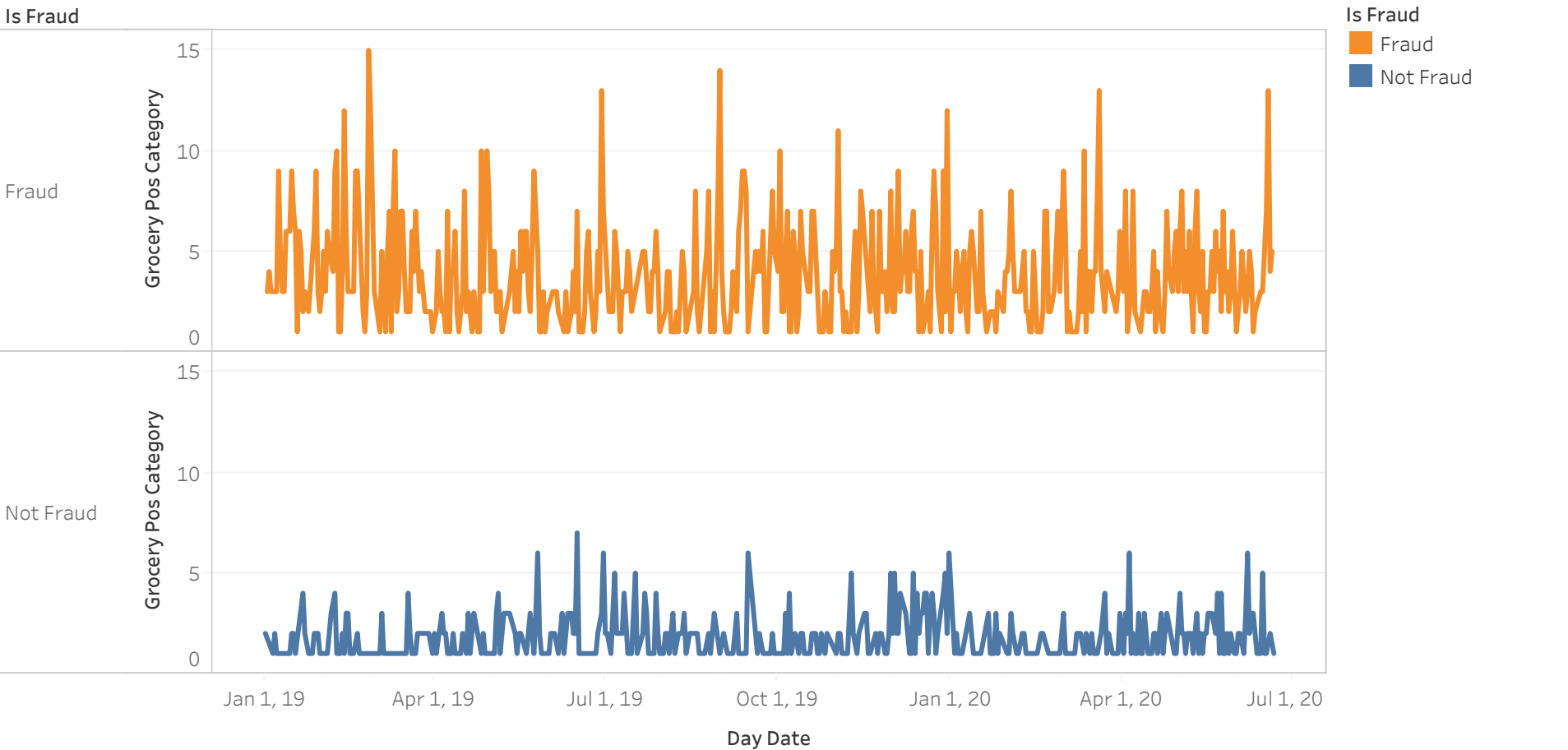
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Gas Transport.

Line Graphic Fraud and Not Fraud Based On Grocery Net Category



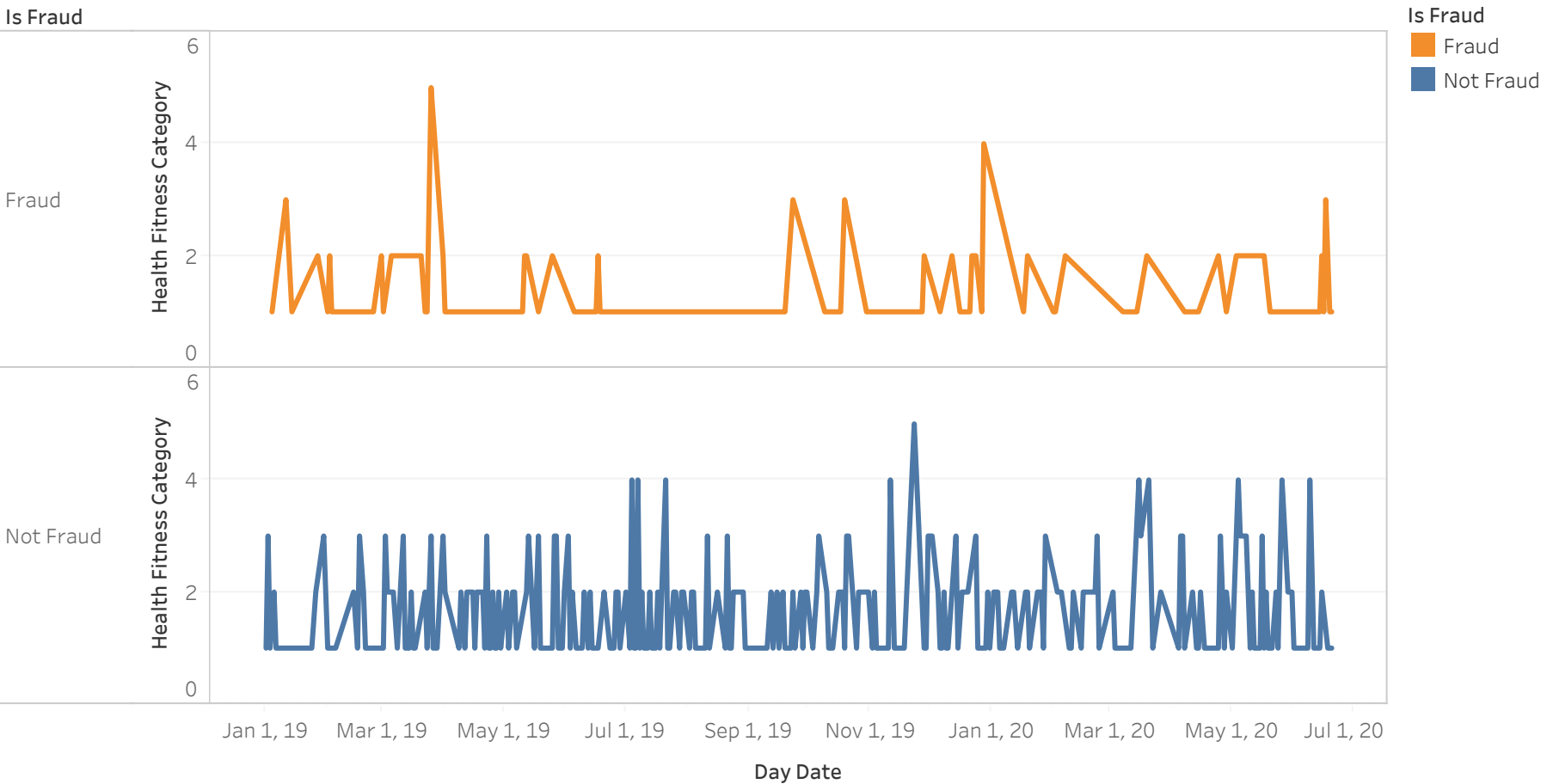
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Grocery Net.

Line Graphic Fraud and Not Fraud Based On Grocery Pos Category



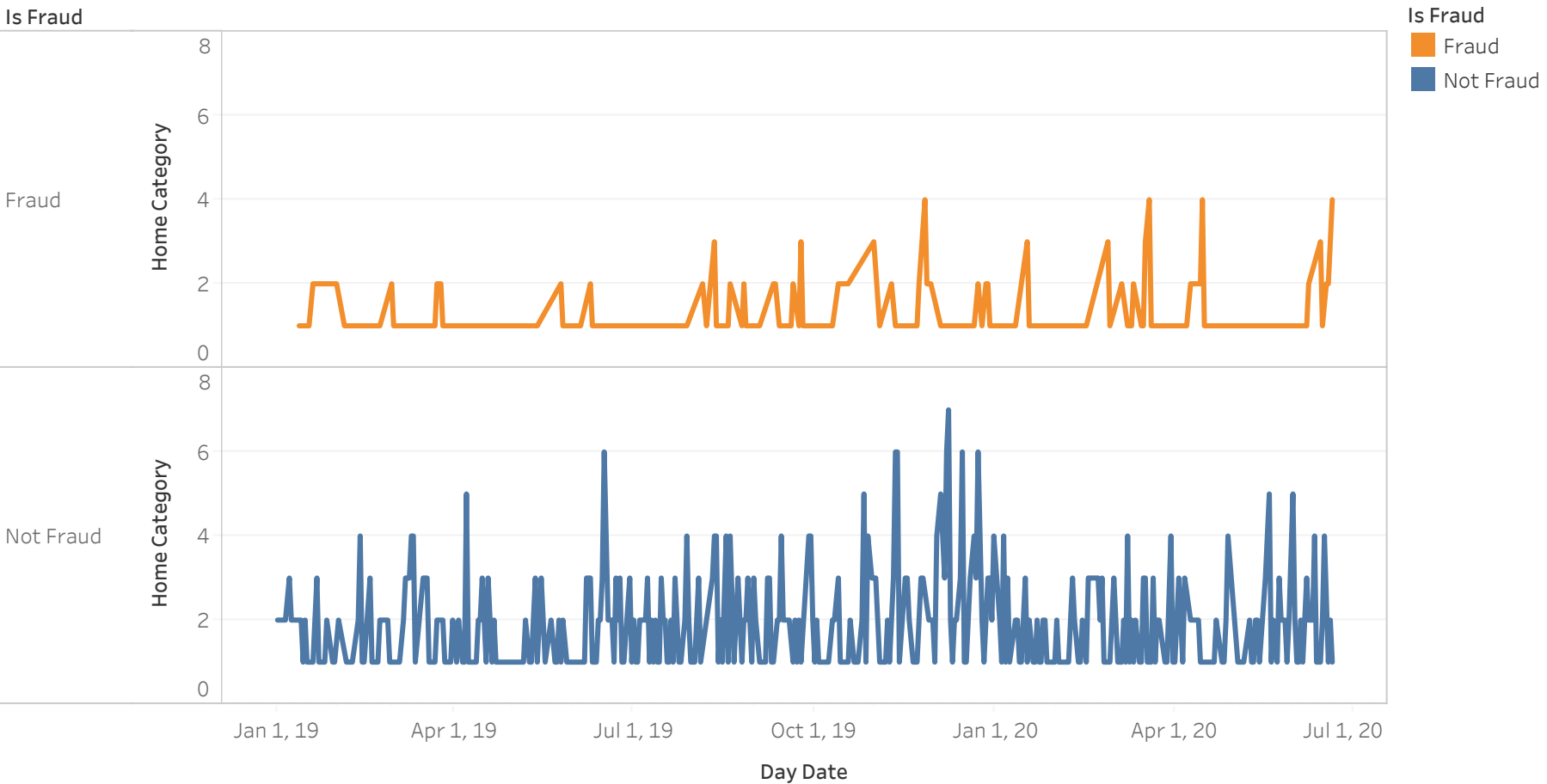
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Grocery Pos.

Line Graphic Fraud and Not Fraud Based On Health Fitness Category



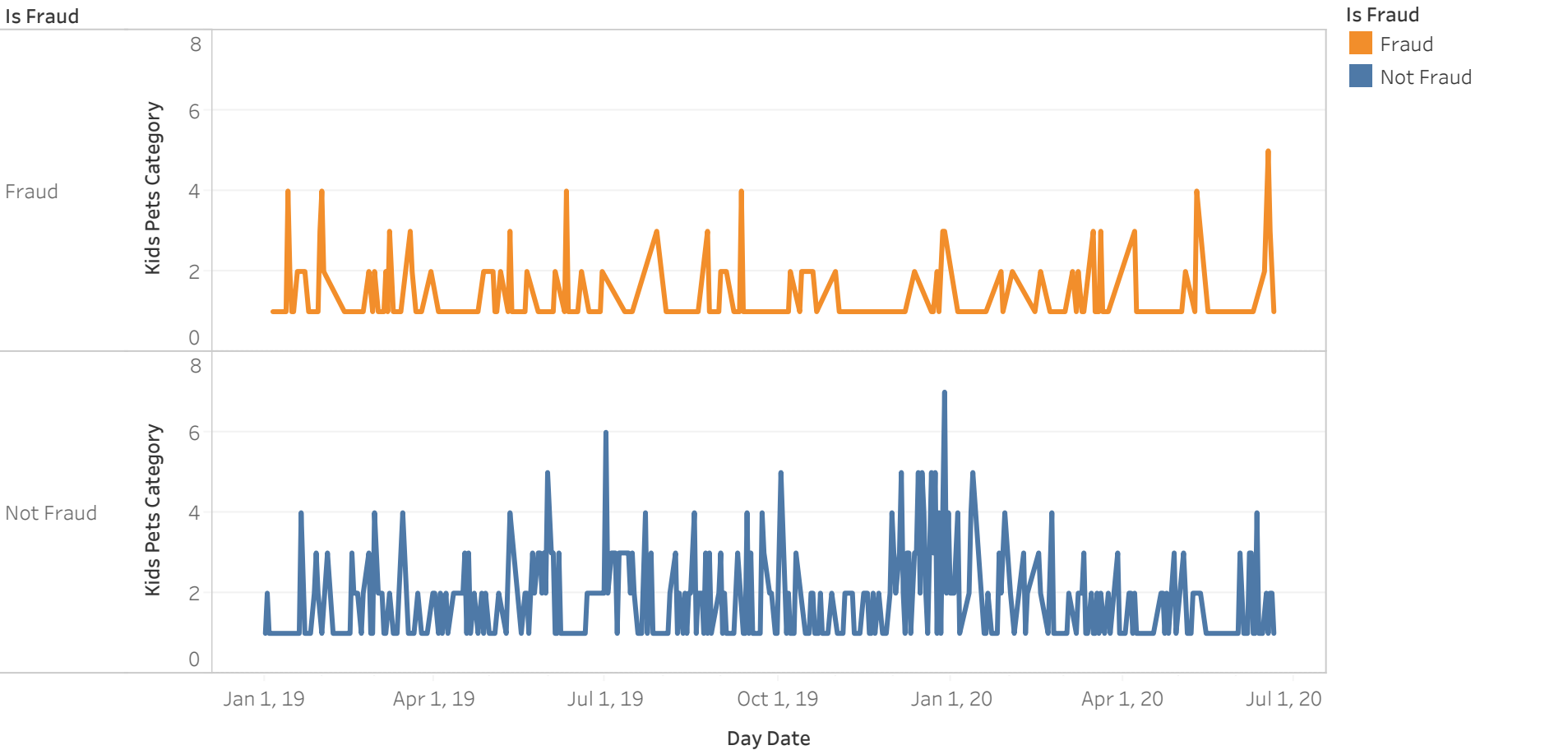
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Health Fitness.

Line Graphic Fraud and Not Fraud Based On Home Category



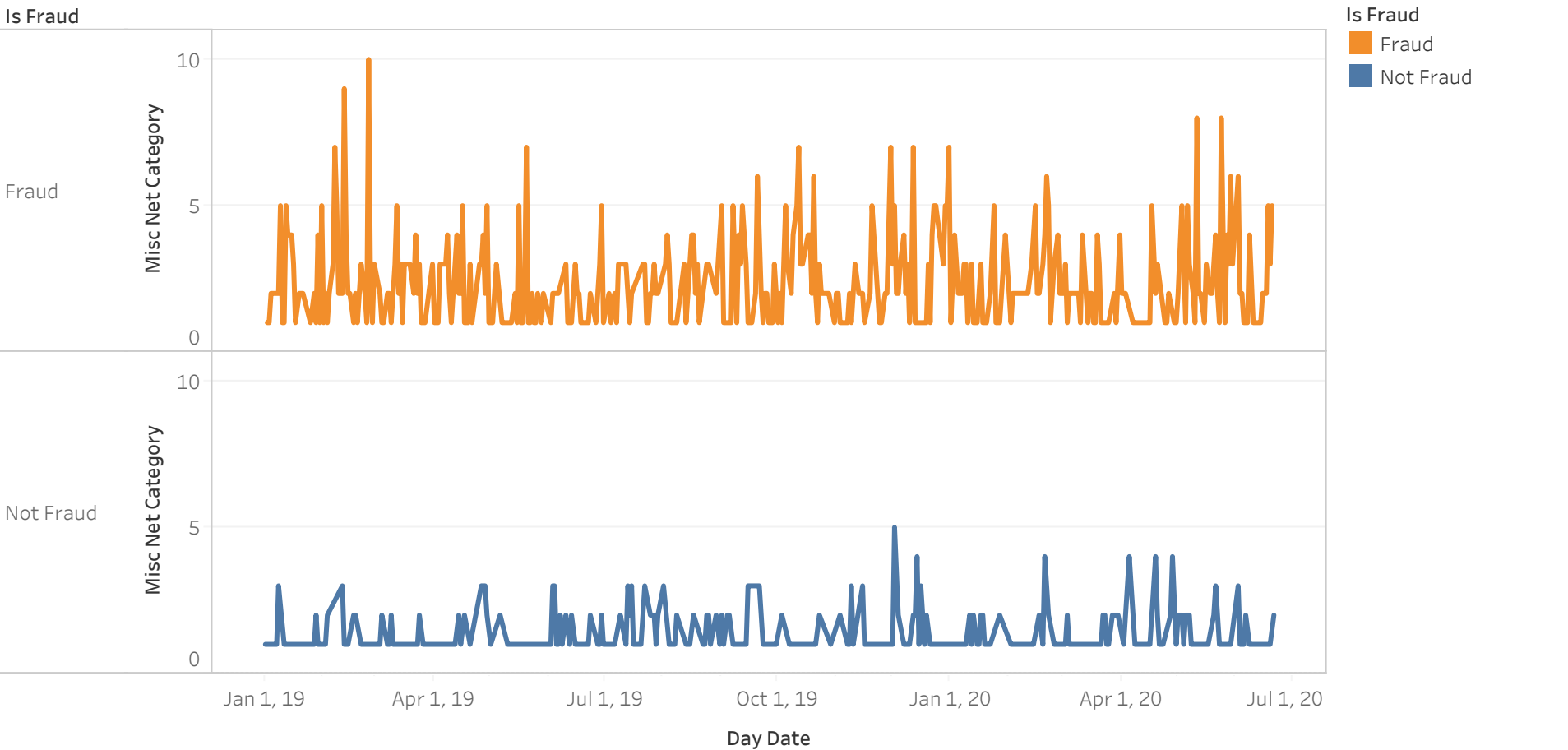
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Home.

Line Graphic Fraud and Not Fraud Based On Kids Pets Category



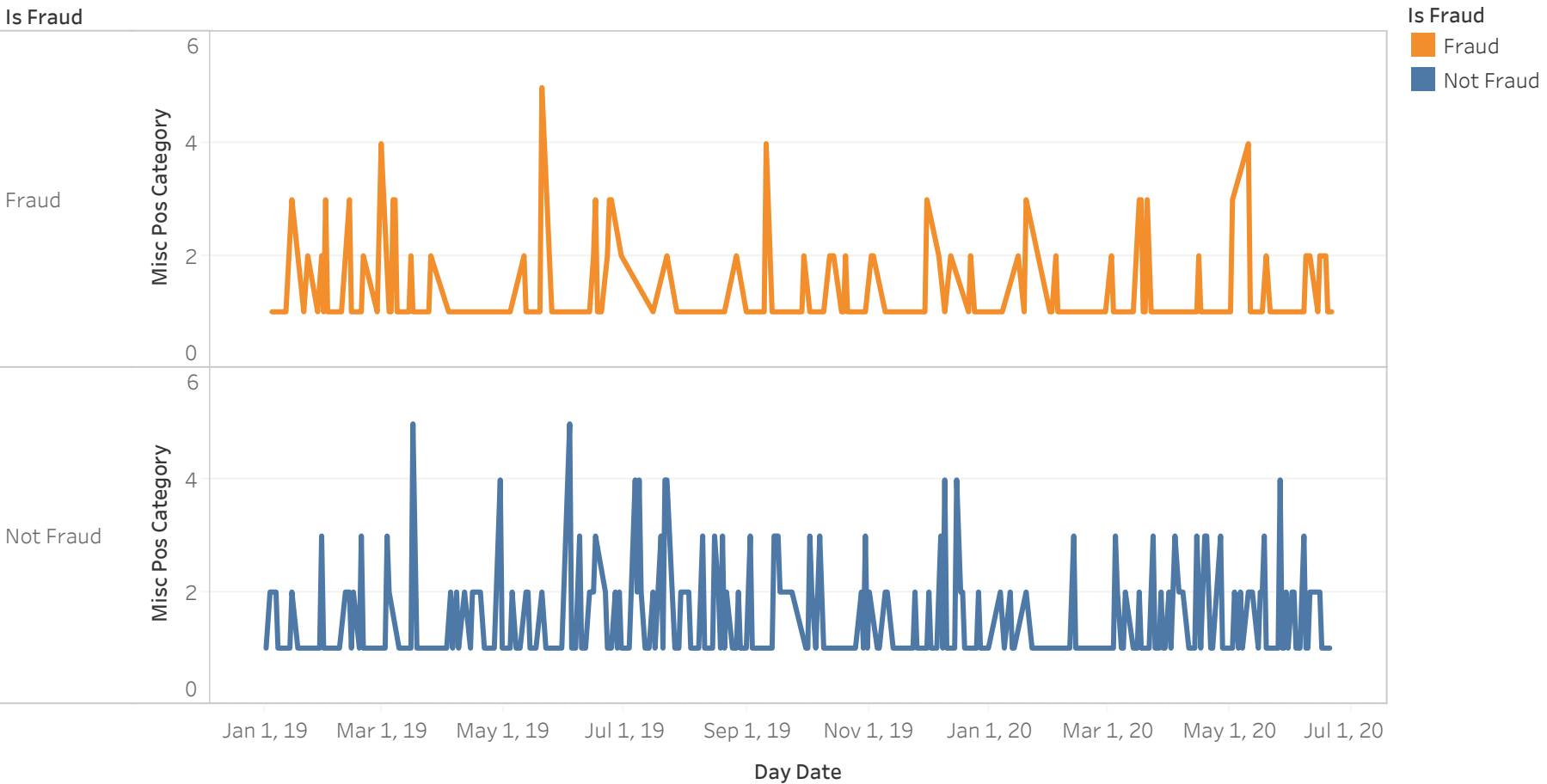
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Kids Pets.

Line Graphic Fraud and Not Fraud Based On Misc Net Category



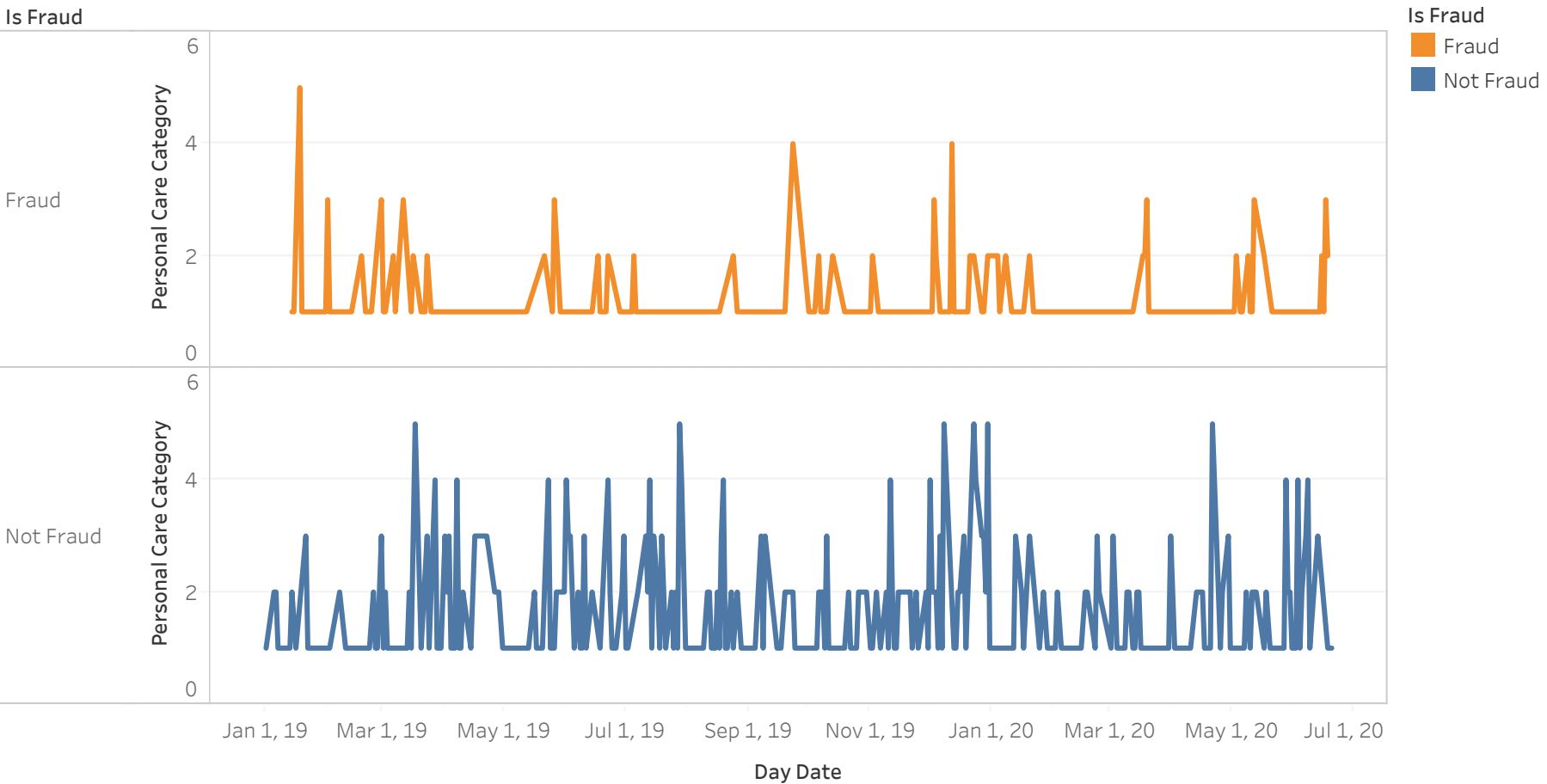
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Misc Net.

Line Graphic Fraud and Not Fraud Based On Misc Pos Category



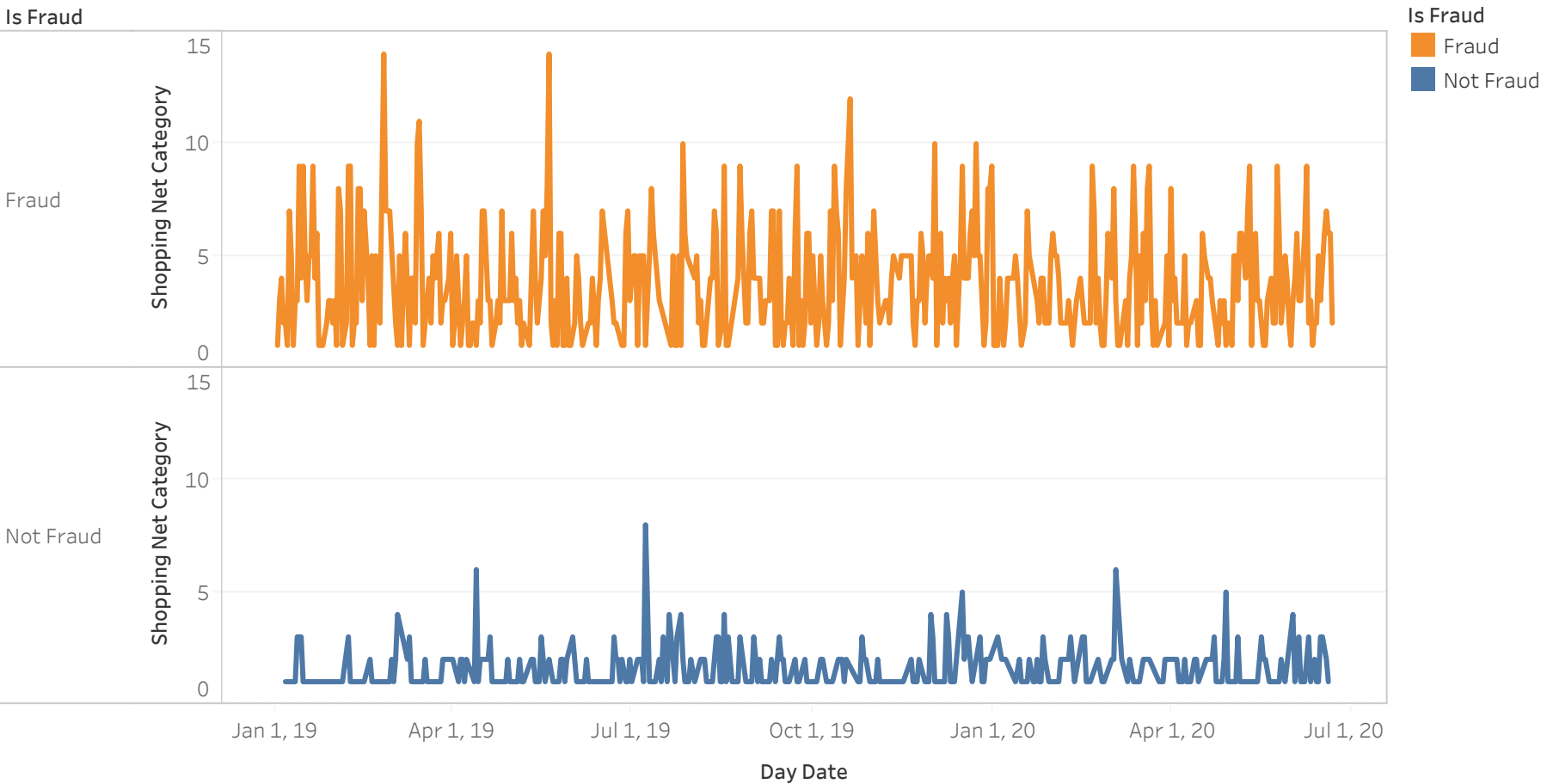
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Misc Pos.

Line Graphic Fraud and Not Fraud Based On Personal Care Category



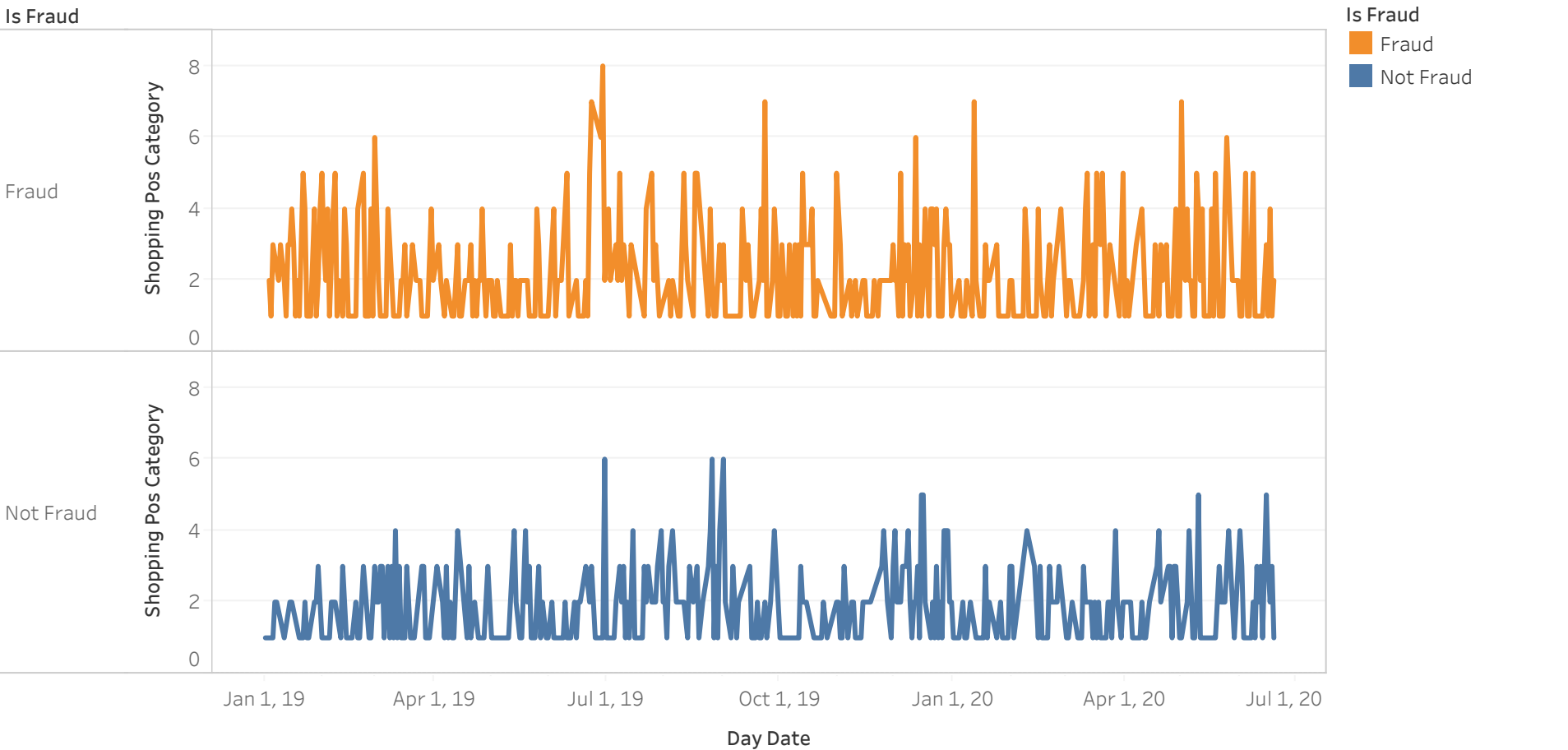
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Personal Care.

Line Graphic Fraud and Not Fraud Based On Shopping Net Category



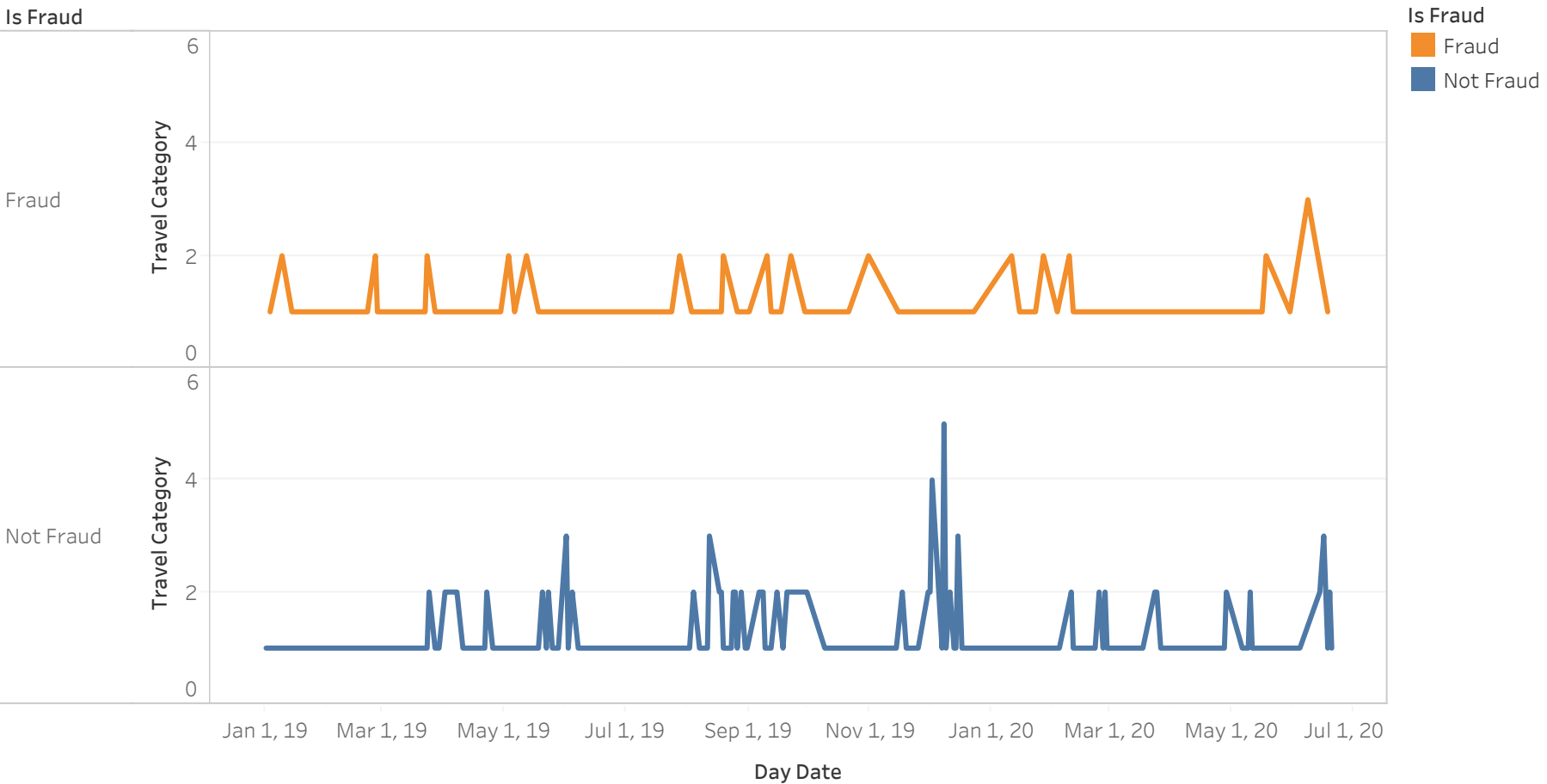
The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Shopping Net.

Line Graphic Fraud and Not Fraud Based On Shopping Pos Category



The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Shopping Pos.

Line Graphic Fraud and Not Fraud Based On Travel Category



The trend of count of Category for Trans Date Trans Time Day broken down by Is Fraud. Color shows details about Is Fraud. The data is filtered on Category, which keeps Travel.