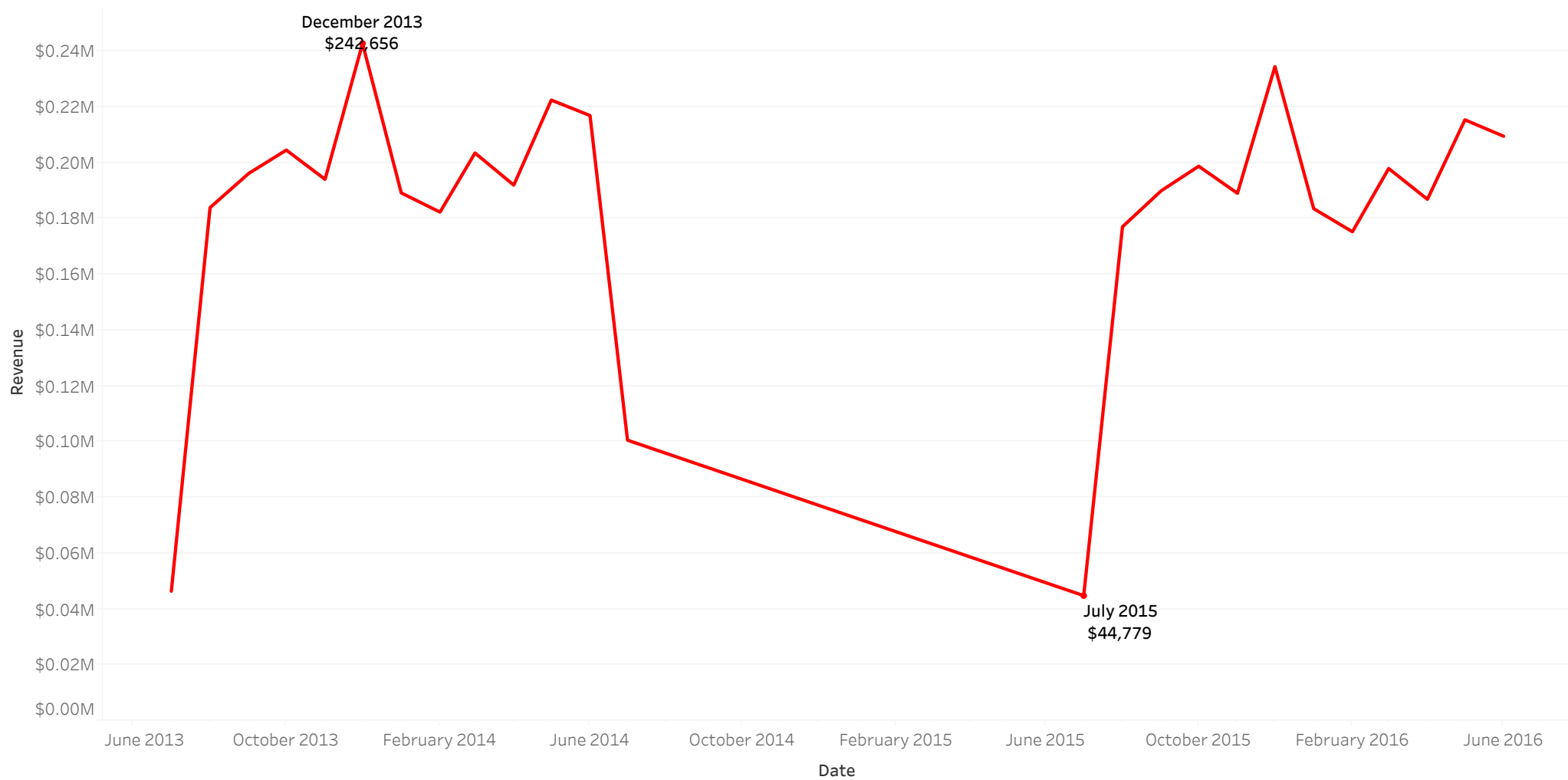
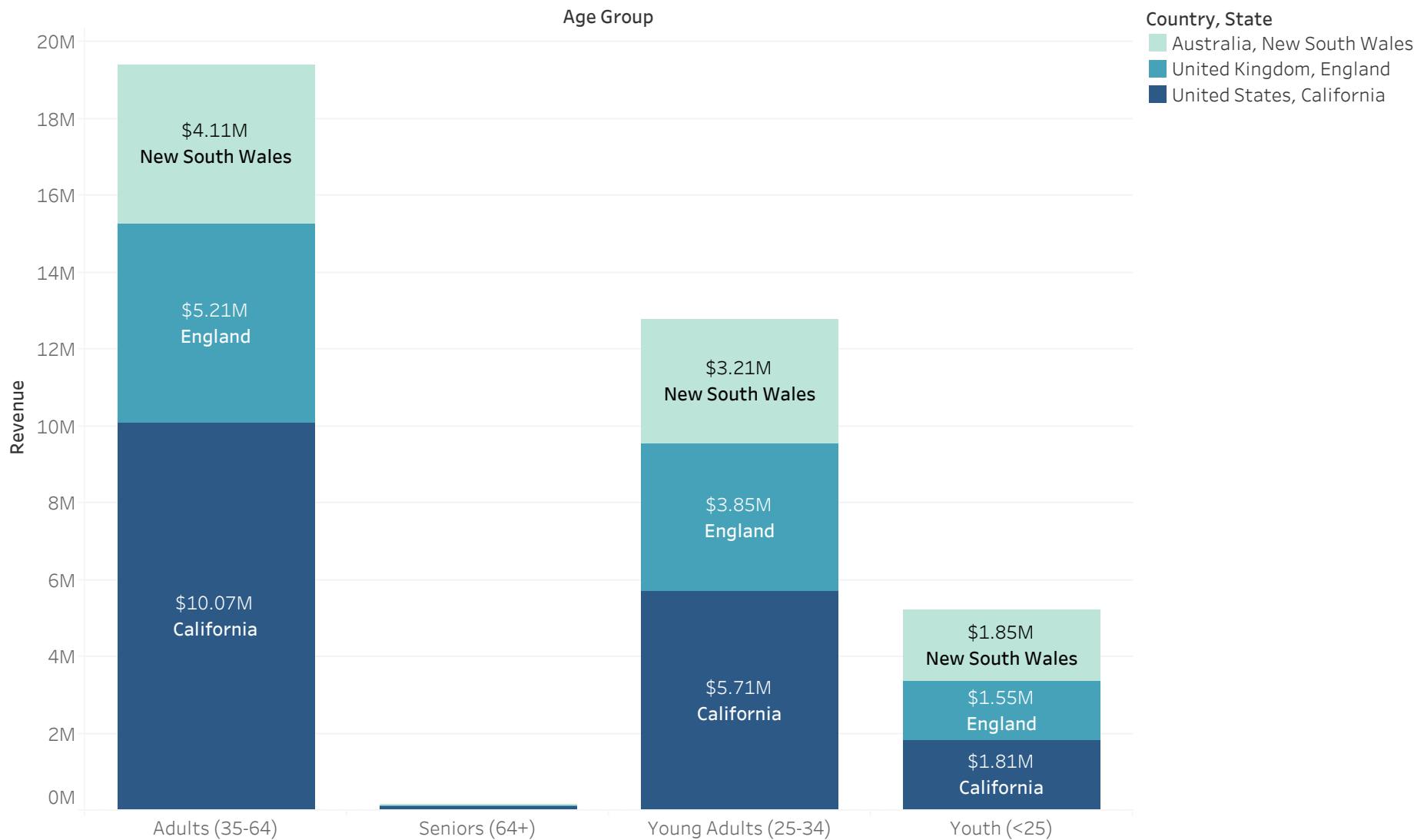


# Line Graph Visualization - Revenue Over Time



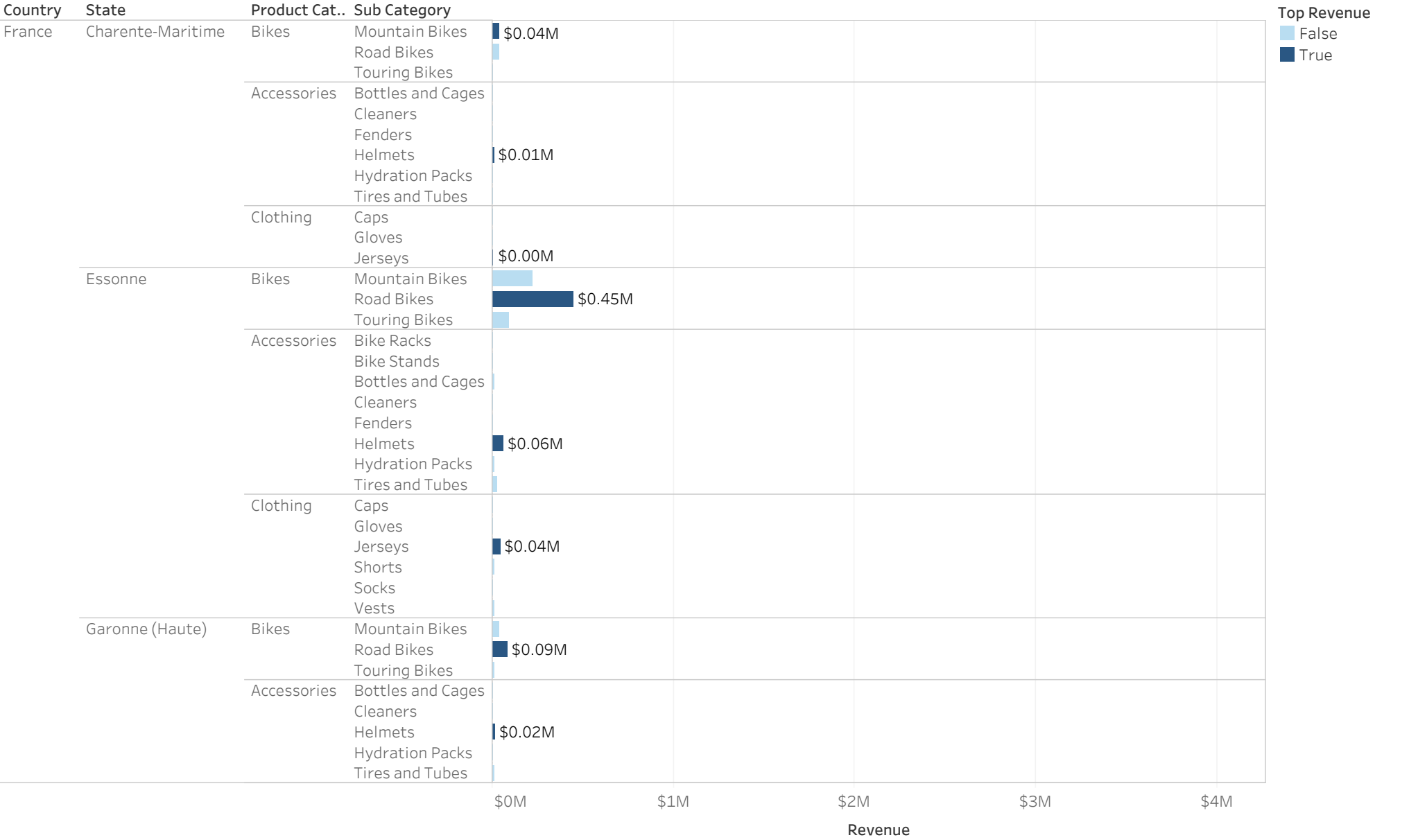
The trend of sum of Revenue for Date Month. The marks are labeled by sum of Revenue and Date Month. The data is filtered on Product and Date Month. The Product filter keeps 8 of 130 members. The Date Month filter excludes July 2016.

# Bar Graph Visualization - Revenue in Top Three States



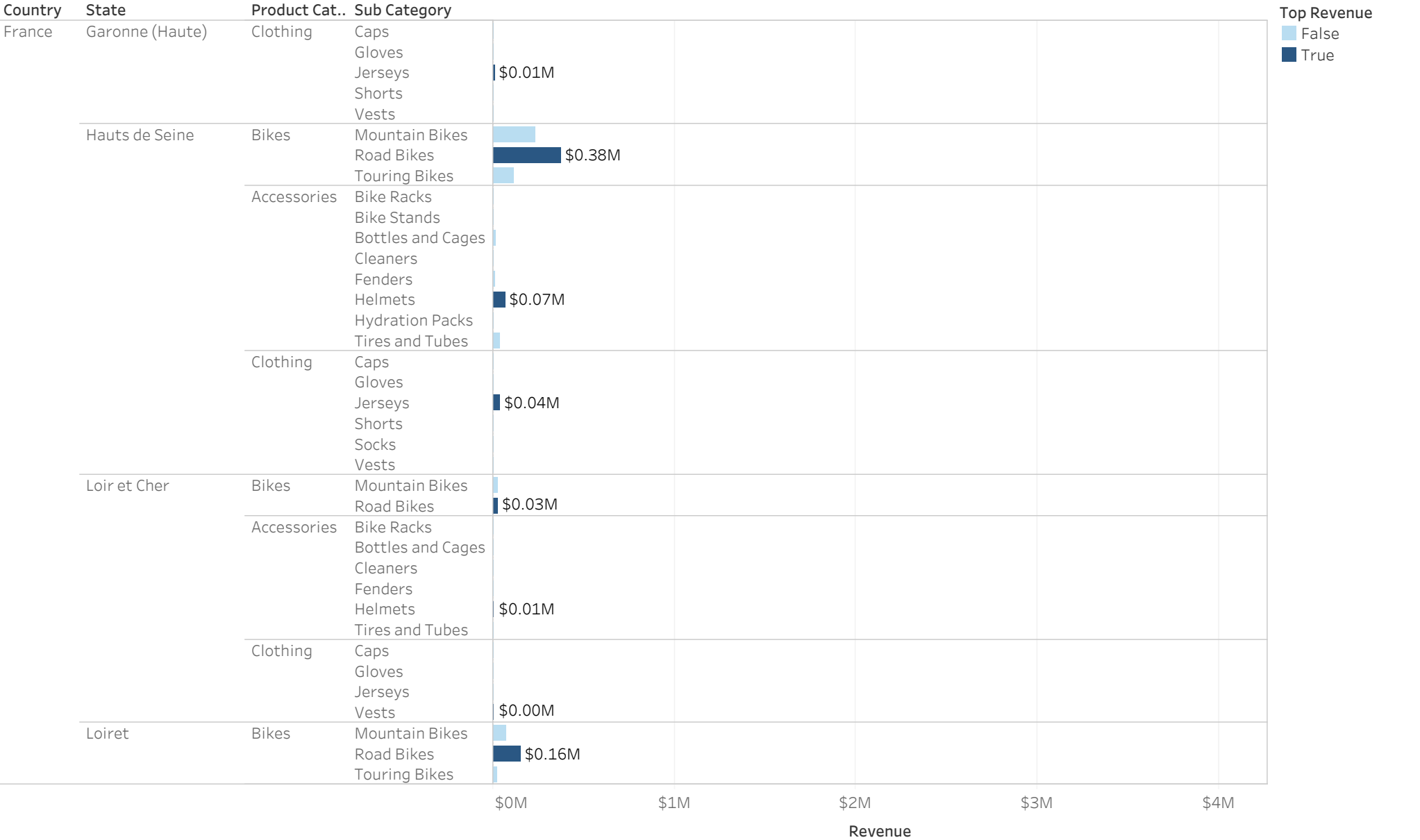
Sum of Revenue for each Age Group. Color shows details about Country and State. The marks are labeled by sum of Revenue and State. The view is filtered on State, which keeps California, England and New South Wales.

Horizontal Bar Graph Visualization - European Countries Revenue Details

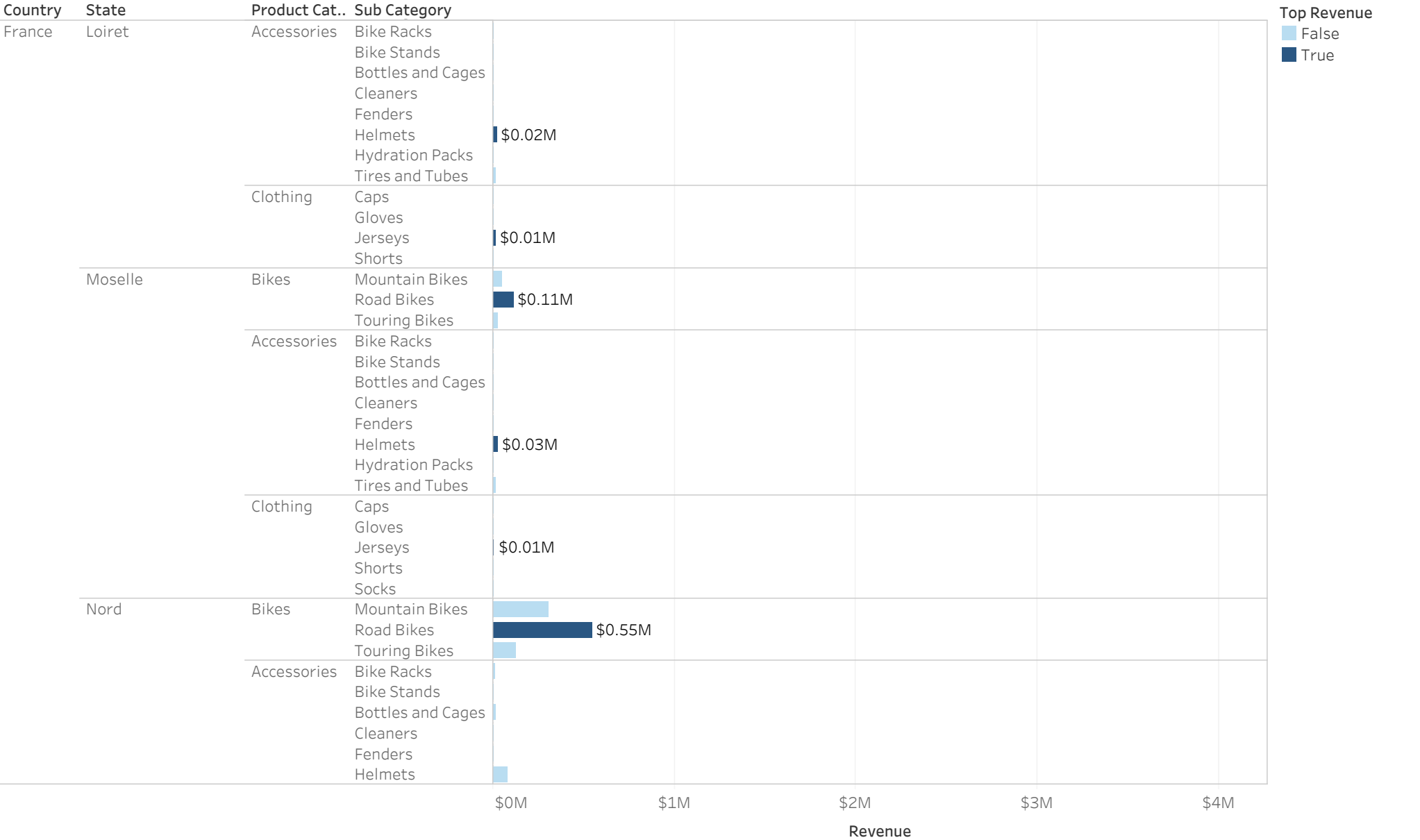


Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

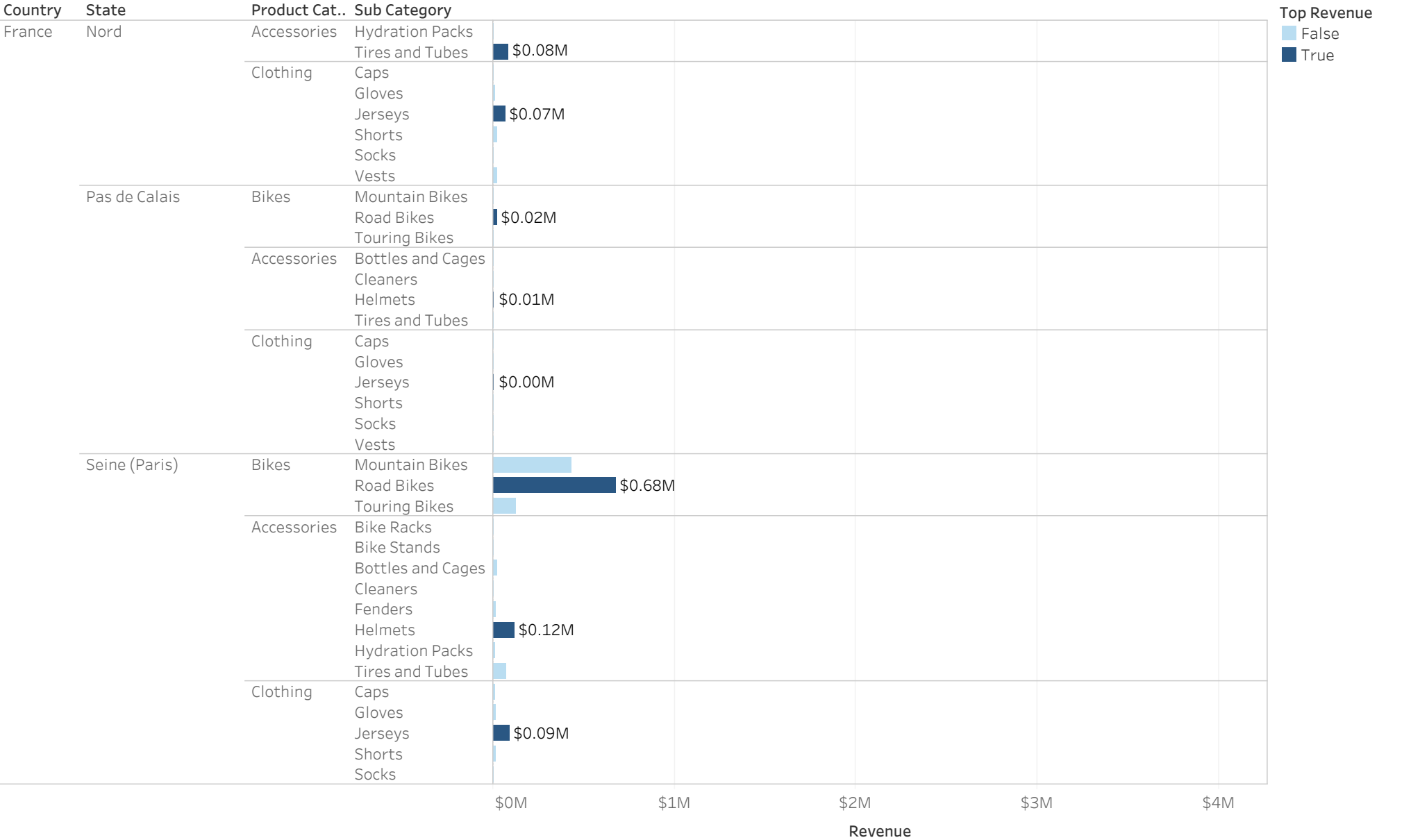
# Horizontal Bar Graph Visualization - European Countries Revenue Details



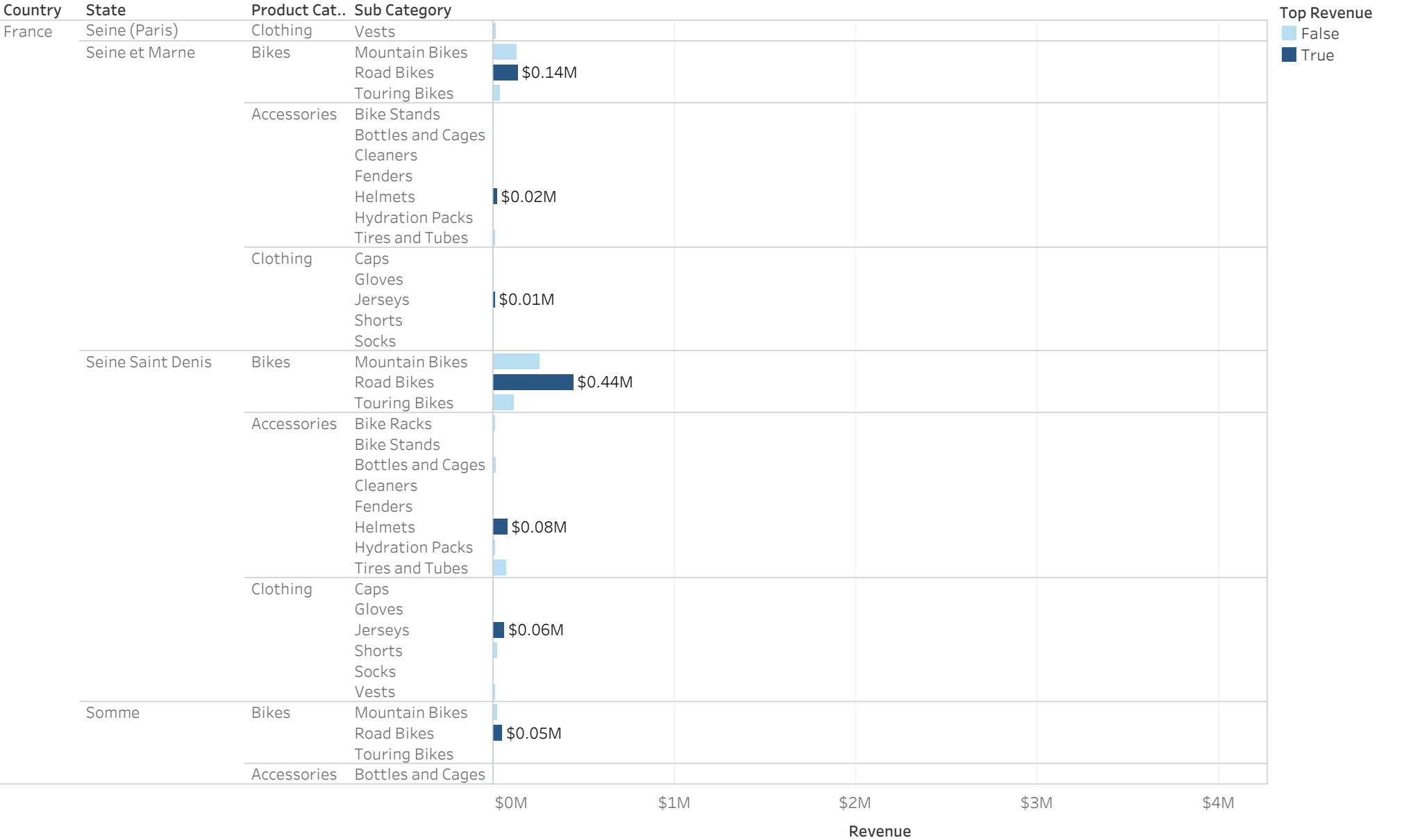
# Horizontal Bar Graph Visualization - European Countries Revenue Details



Horizontal Bar Graph Visualization - European Countries Revenue Details



Horizontal Bar Graph Visualization - European Countries Revenue Details



Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

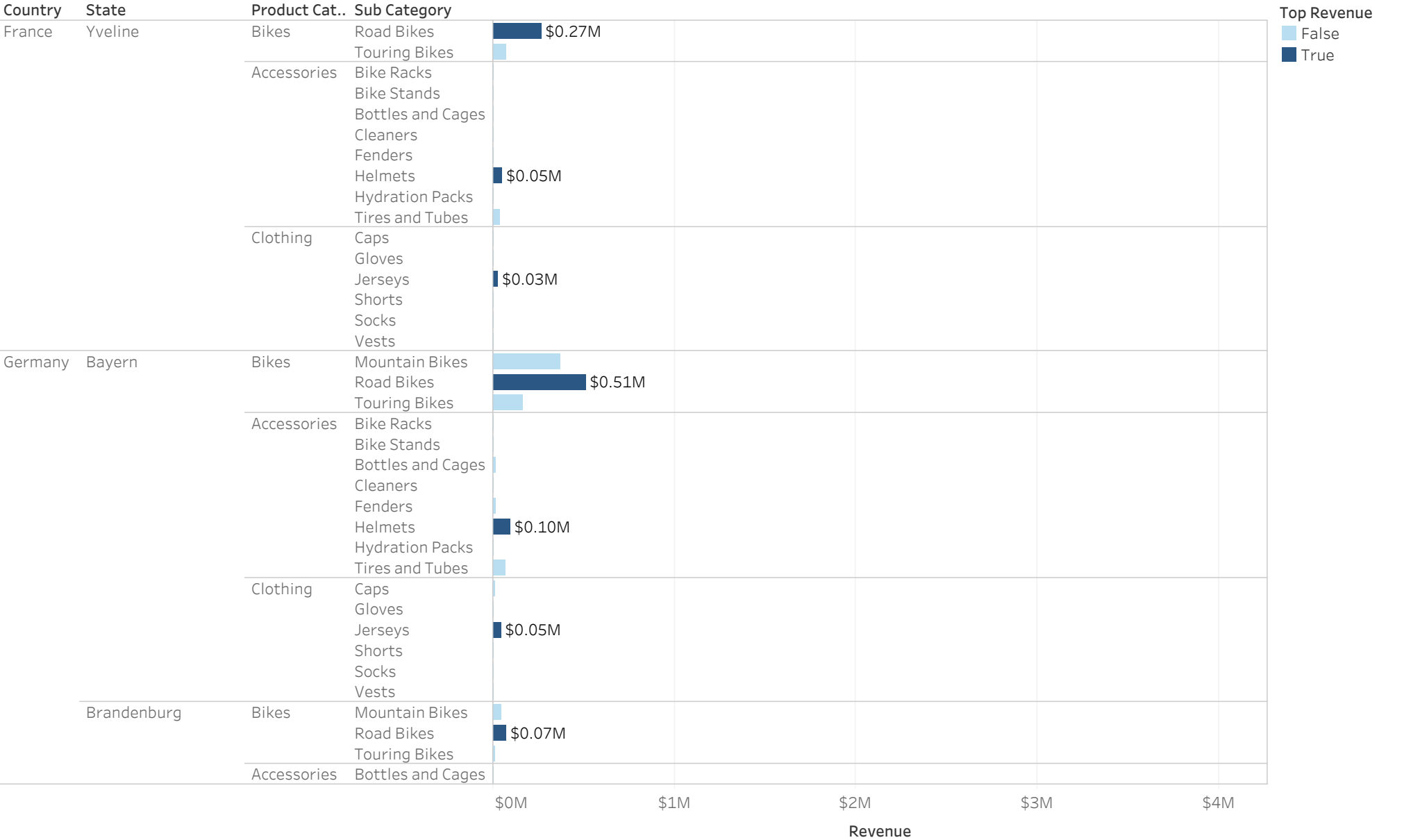
Horizontal Bar Graph Visualization - European Countries Revenue Details



Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

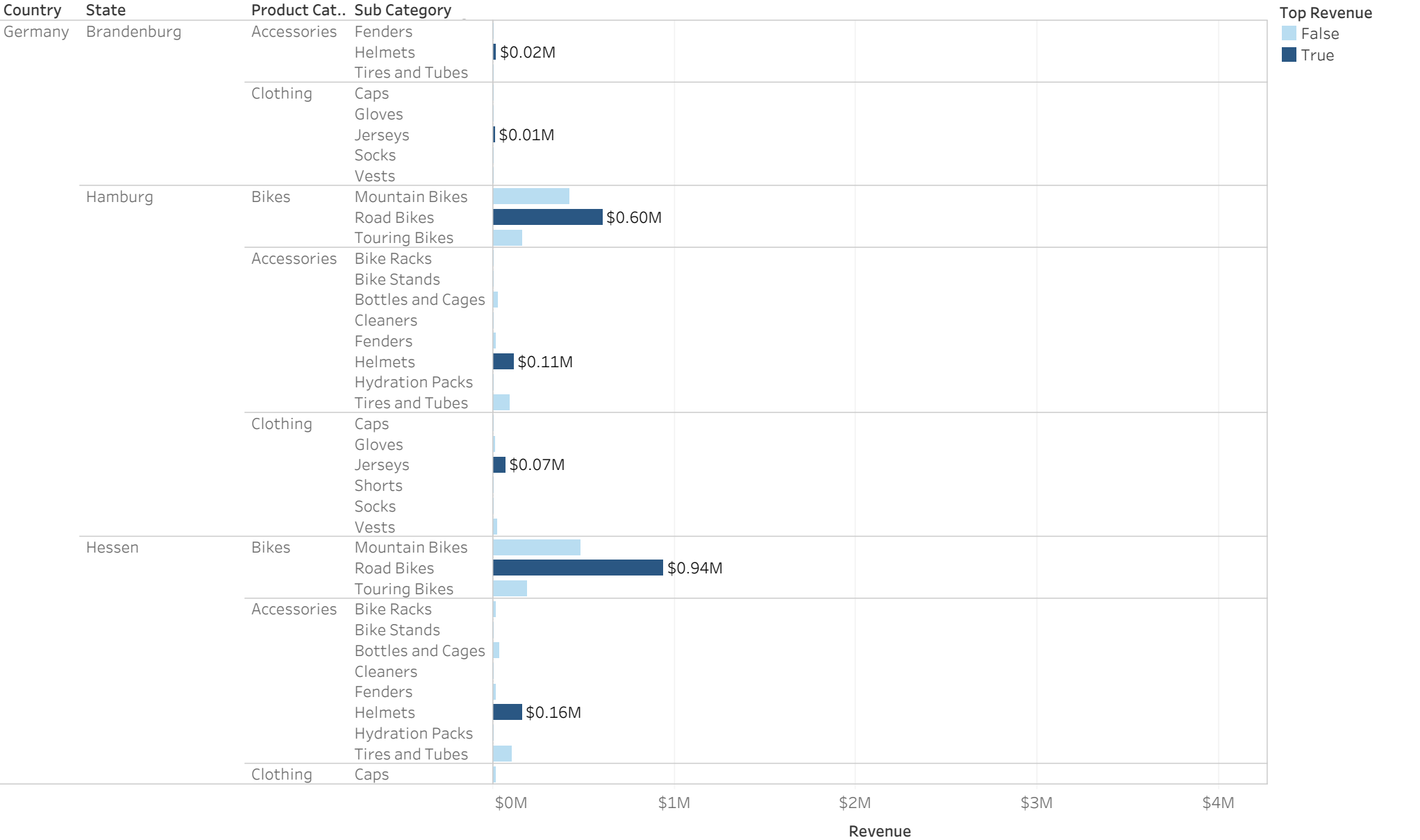


Horizontal Bar Graph Visualization - European Countries Revenue Details



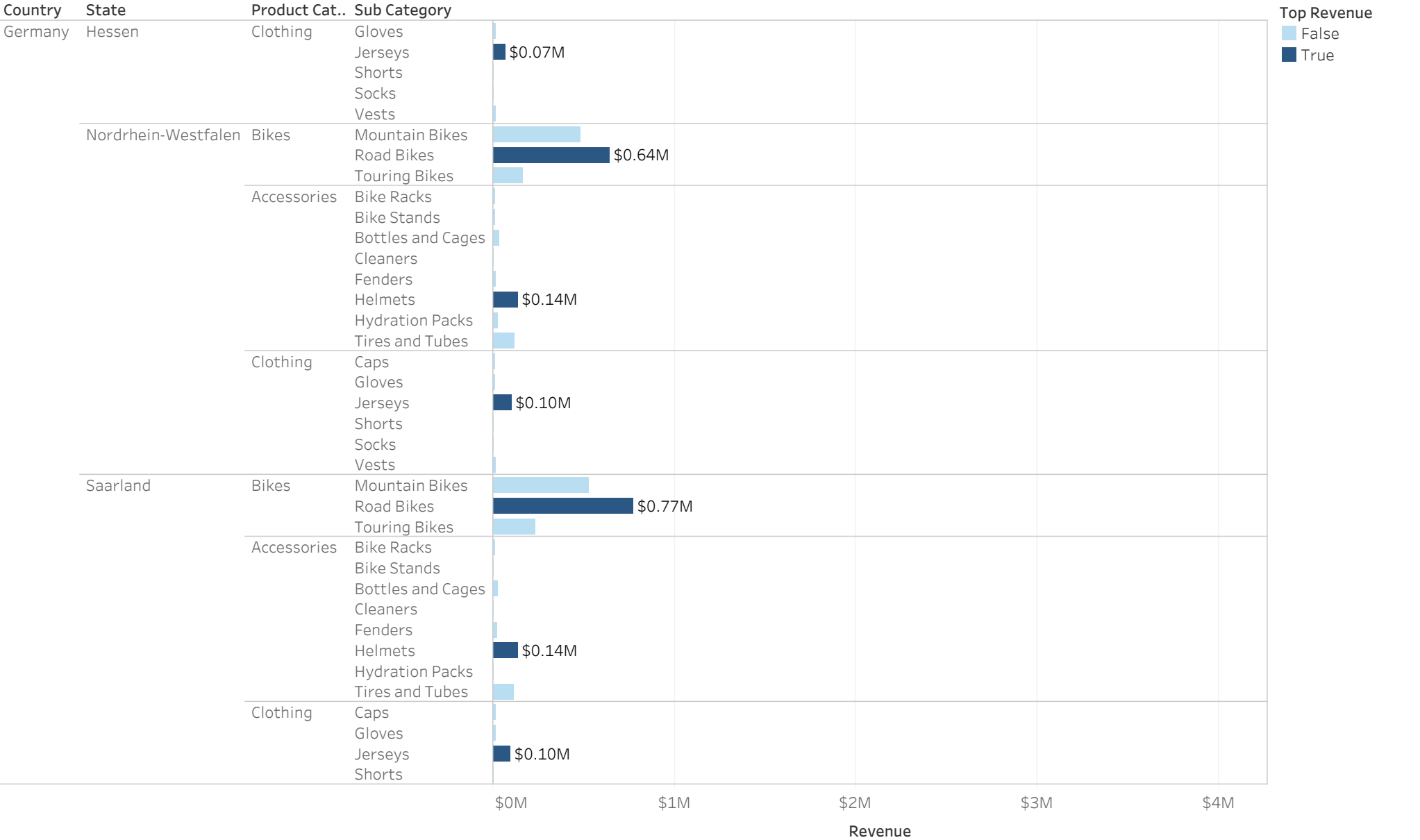
Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

Horizontal Bar Graph Visualization - European Countries Revenue Details

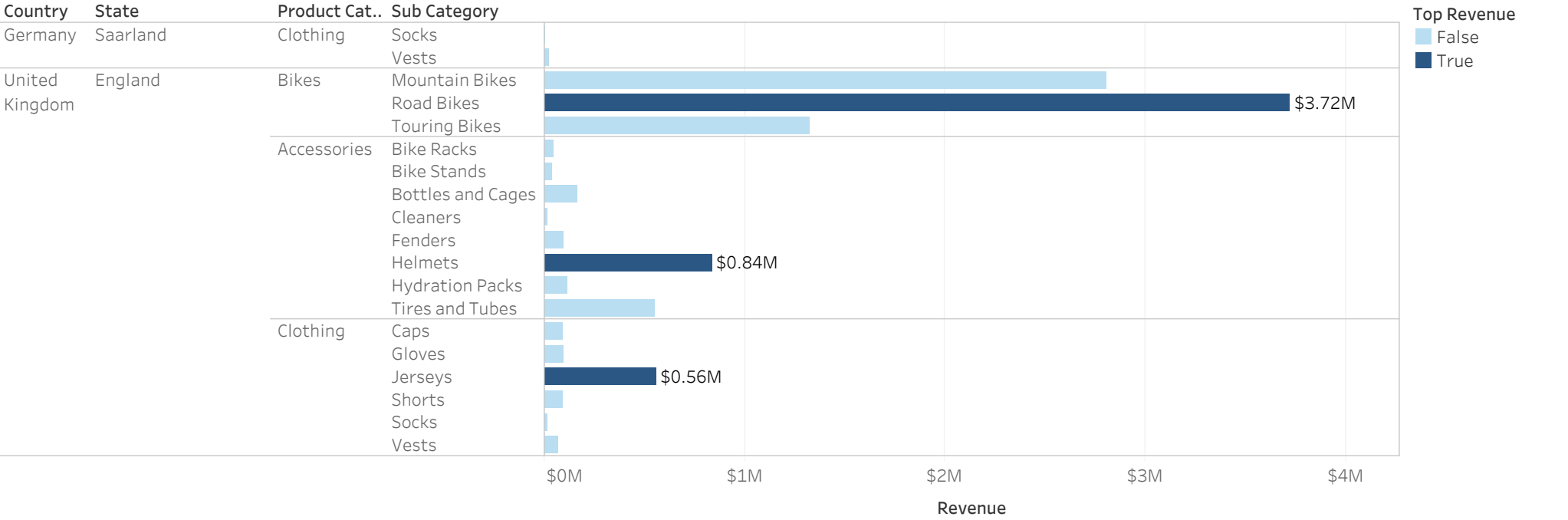


Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

# Horizontal Bar Graph Visualization - European Countries Revenue Details

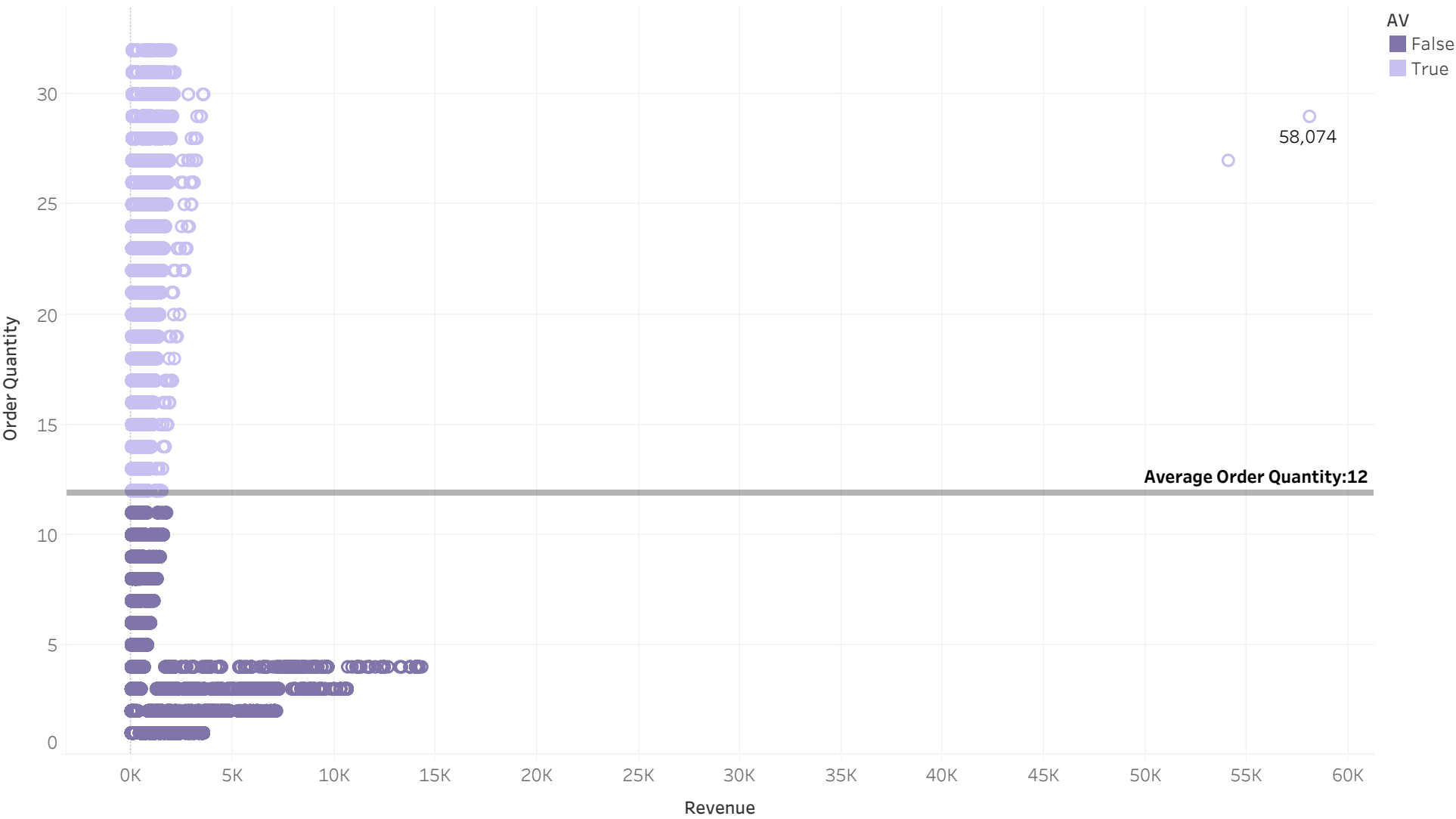


# Horizontal Bar Graph Visualization - European Countries Revenue Details



Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The view is filtered on Country, which keeps France, Germany and United Kingdom.

Scatter Plot - Revenue V/S Order Quantity



Revenue vs. Order Quantity. Color shows details about AV. The marks are labeled by Revenue.

Top Two Revenue Months

June December

Month. The view is filtered on Month, which keeps December and June.

Single Value Graph -  
Profit in New York City

Profit in New York  
2,502

Sum of Profit. The data is filtered on Country and State. The Country filter keeps United States. The State filter keeps New York.