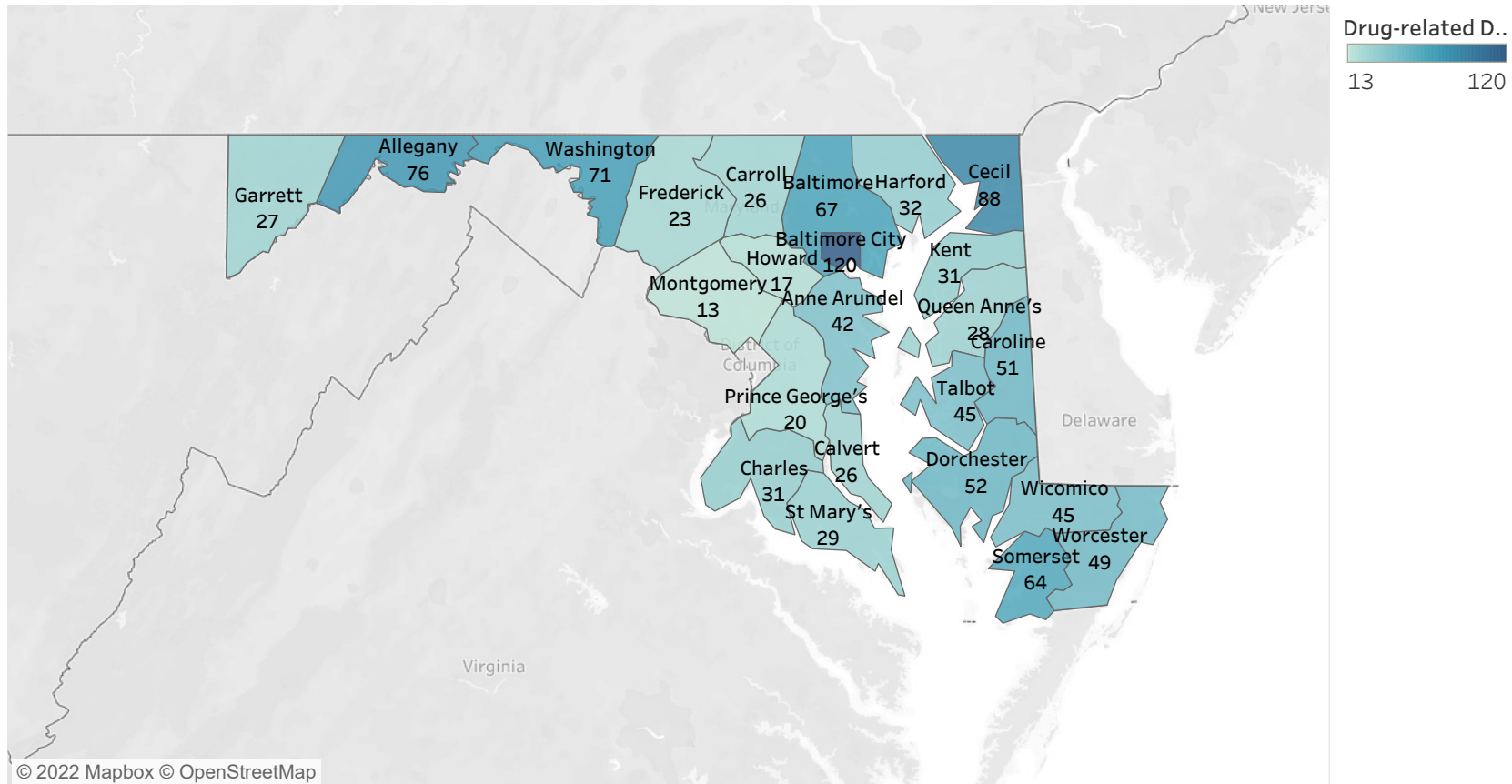
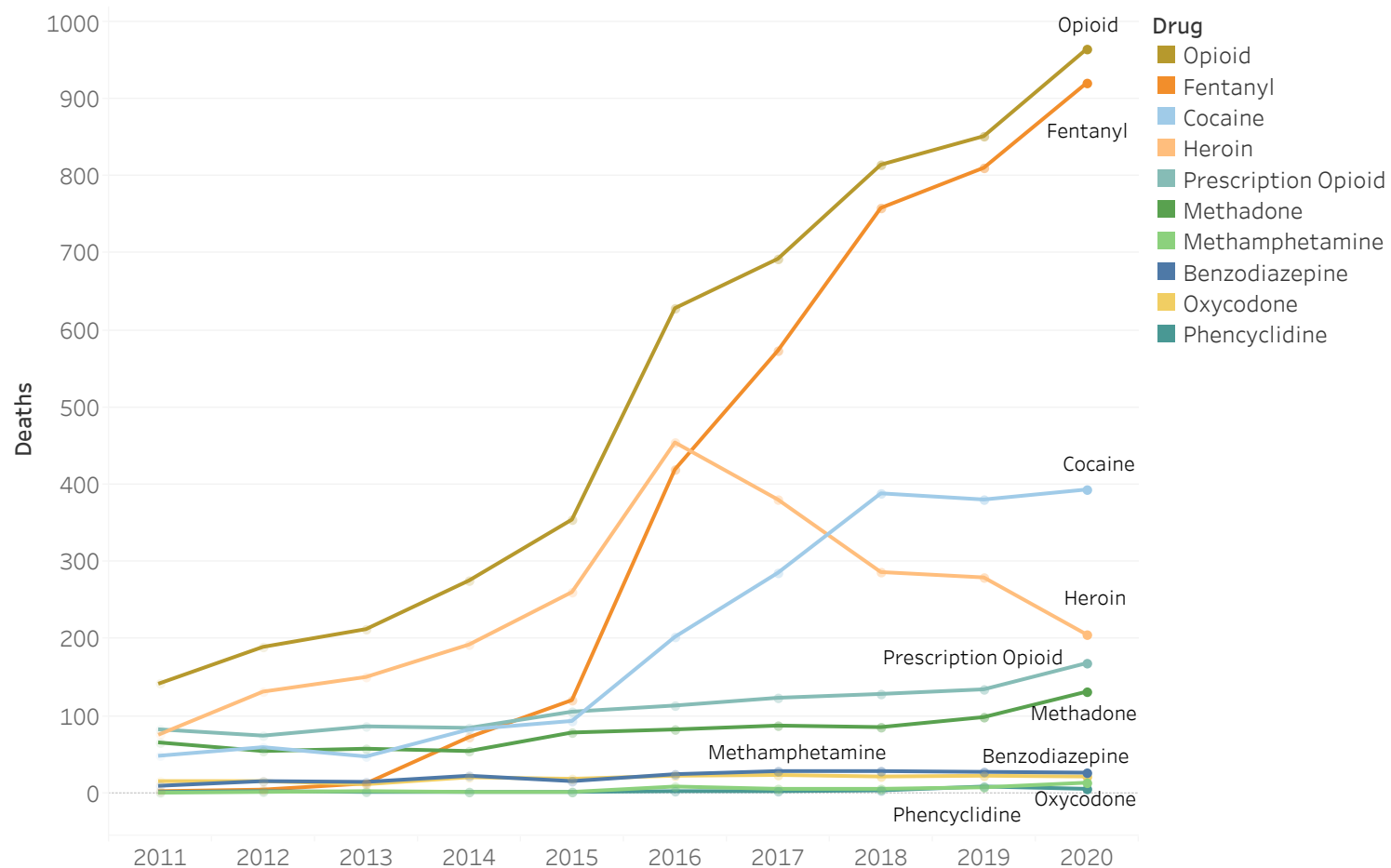


Figure 1



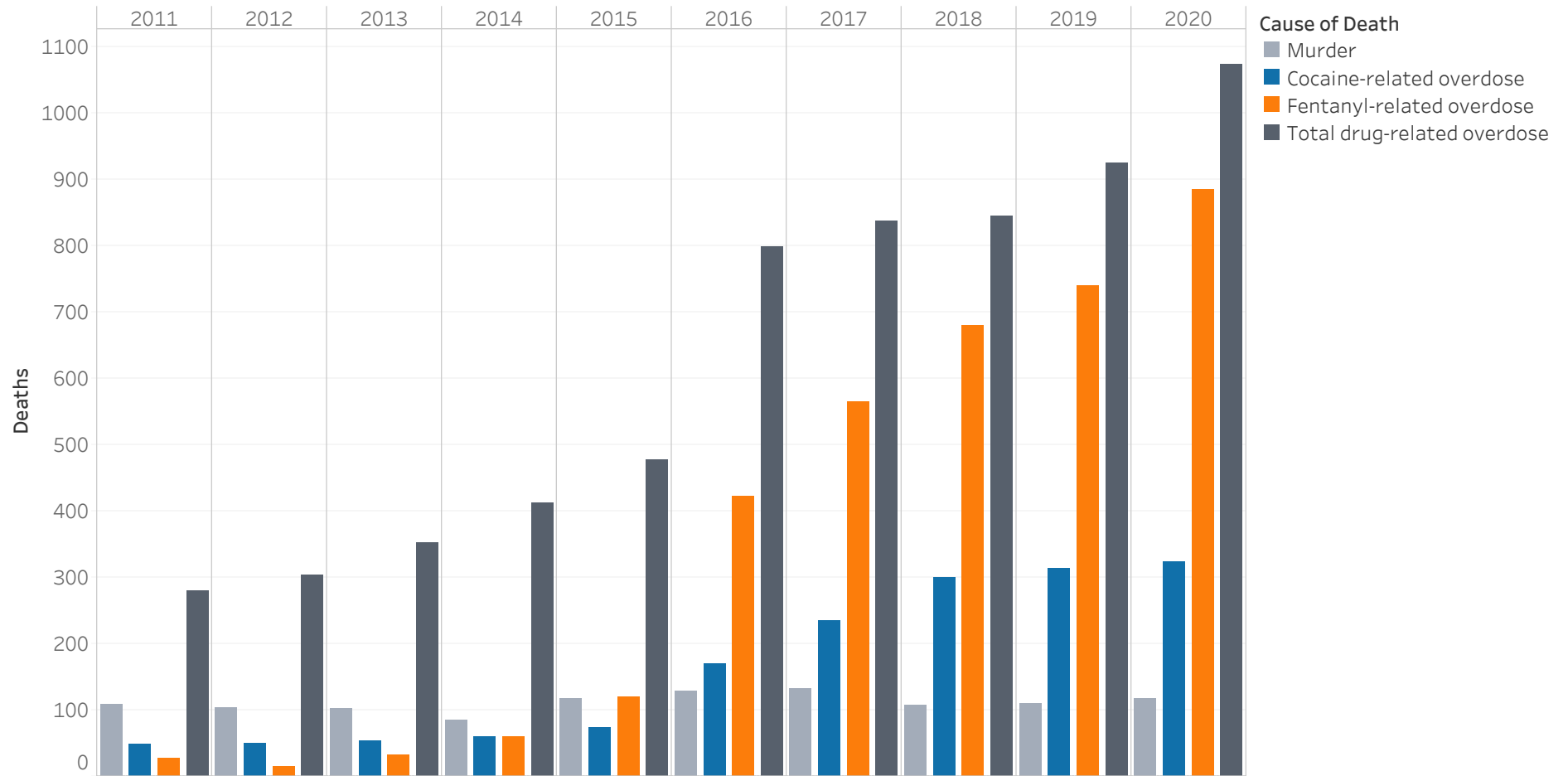
Map based on Longitude (generated) and Latitude (generated). Color shows sum of drug death per100k. The marks are labeled by county (Sheet1) and sum of drug death per100k. Details are shown for County. The data is filtered on Year, which keeps 2020. The view is filtered on County, which keeps 24 of 24 members.

Figure 2 - 2020



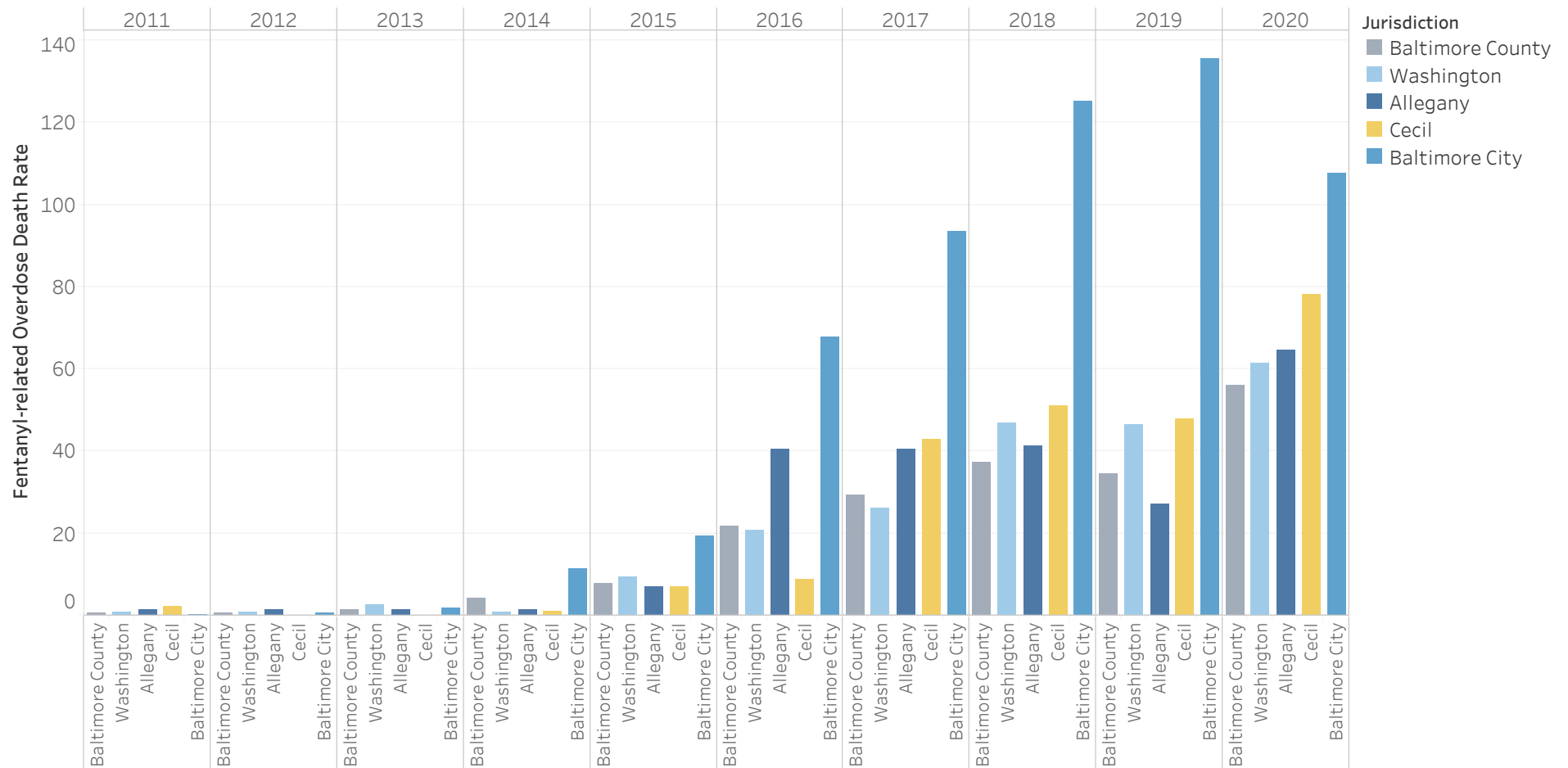
Sum of Death for each Year. Color shows details about Drug. The marks are labeled by Drug. The view is filtered on Drug, which excludes Total_death.

Figure 3



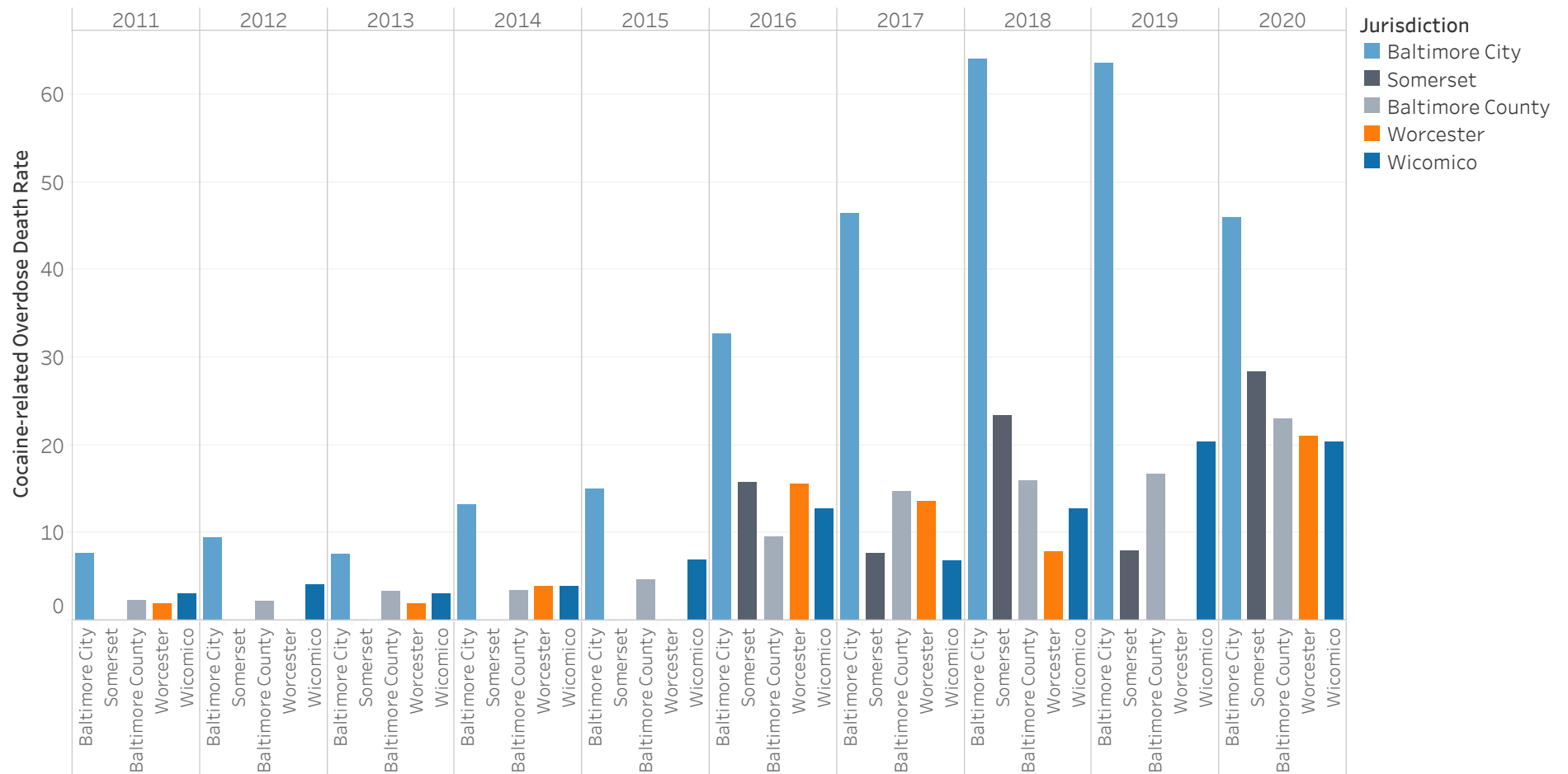
Cocaine-related overdose, Fentanyl-related overdose, Murder and Total drug-related overdose for each Year. Color shows details about Cocaine-related overdose, Fentanyl-related overdose, Murder and Total drug-related overdose.

Figure 4



Sum of Fentanyl Death Per100K for each County broken down by Year. Color shows details about County. The view is filtered on County, which keeps Allegany, Baltimore County, Baltimore City, Cecil and Washington.

Figure 5



Sum of Cocaine Death Per100K for each County broken down by Year. Color shows details about County. The view is filtered on County, which keeps Baltimore County, Baltimore City, Somerset, Wicomico and Worcester.