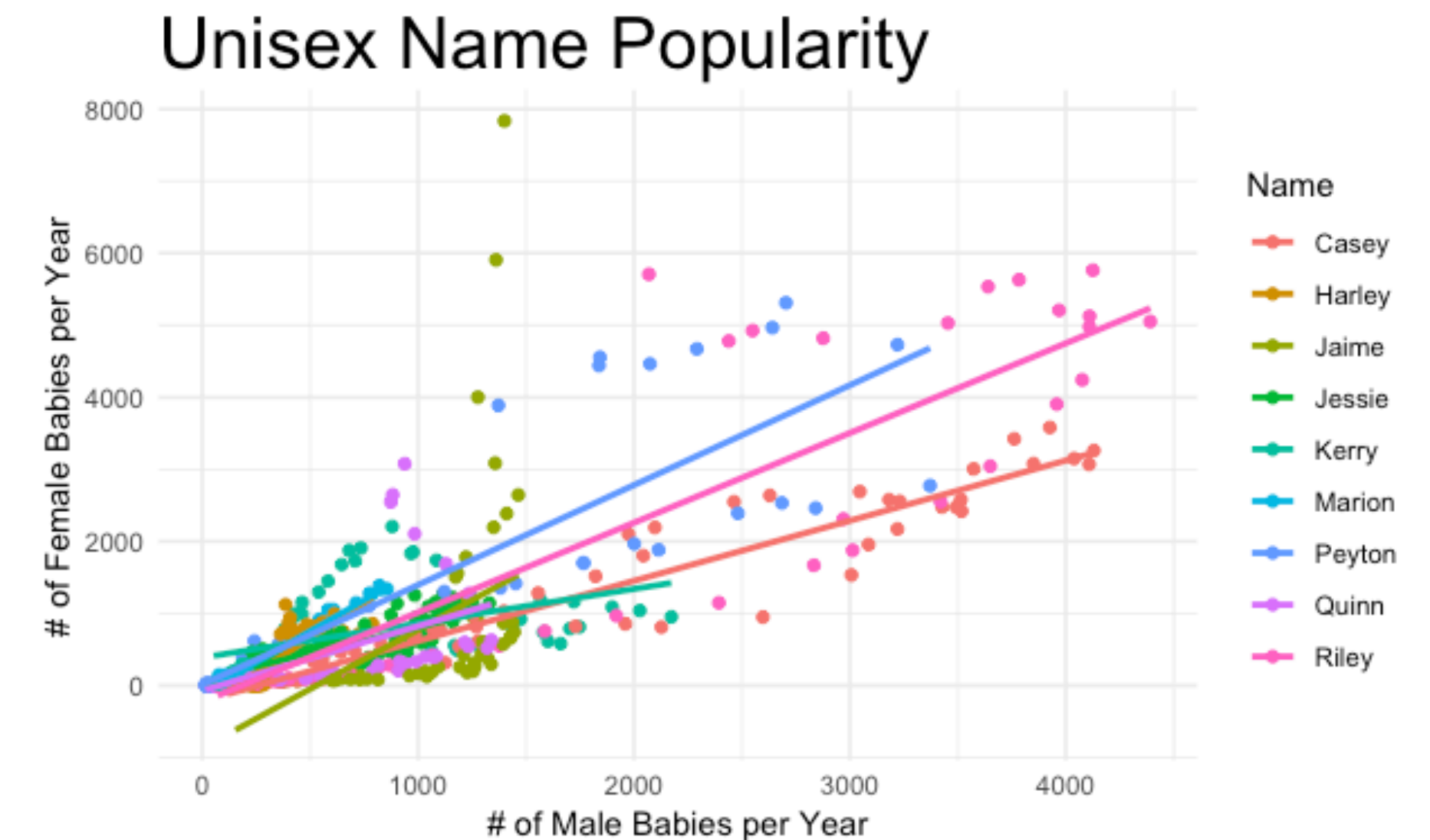


```
ggplot(unisex_data, aes(x=Male, y=Female, color=name)) +
  geom_point() +
  geom_smooth(method="lm", se=FALSE) +
  labs(title="Unisex Name Popularity",
       x="# of Male Babies per Year",
       y="# of Female Babies per Year",
       color="Name") +
  theme_minimal() +
  theme(plot.title=element_text(size=24))
```



Saving Themes

```
my_theme <- theme_minimal() +  
  theme(plot.title = element_text(size = 24),  
        panel.grid.major.x = element_blank(),  
        panel.grid.minor.x = element_blank())  
  
ggplot(unisex_data, aes(x=Male, y=Female, color=name)) +  
  geom_point() +  
  my_theme
```