Relationship Between Genres and Release Year

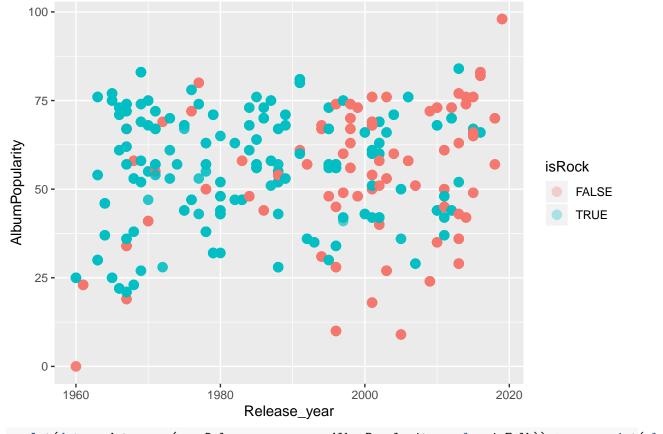
Group6 26/11/2019

Read the data

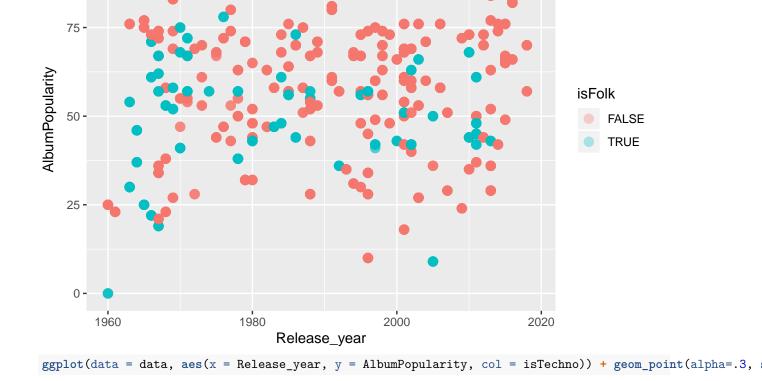
```
data <- read.csv("cleanedData.csv")
library(ggplot2)</pre>
```

ggplot(data = data, aes(x = Release_year, y = AlbumPopularity, col = isPop)) + geom_point(alpha=.3, siz

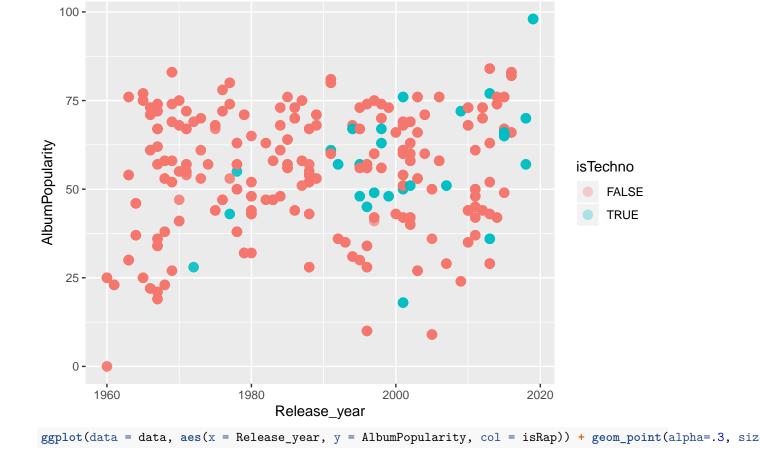
ggplot(data = data, aes(x = Release_year, y = AlbumPopularity, col = isRock)) + geom_point(alpha=.3, si

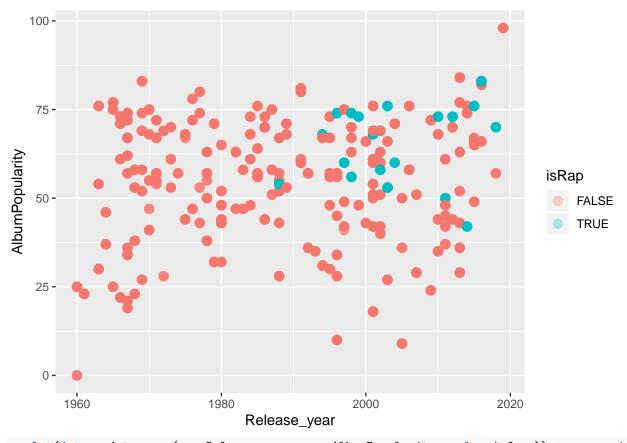


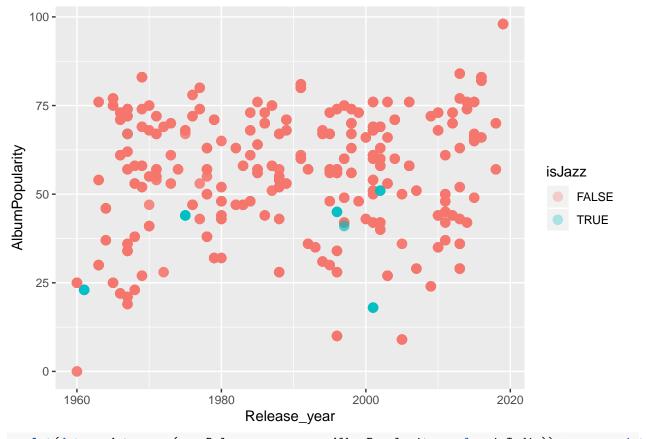
ggplot(data = data, aes(x = Release_year, y = AlbumPopularity, col = isFolk)) + geom_point(alpha=.3, size



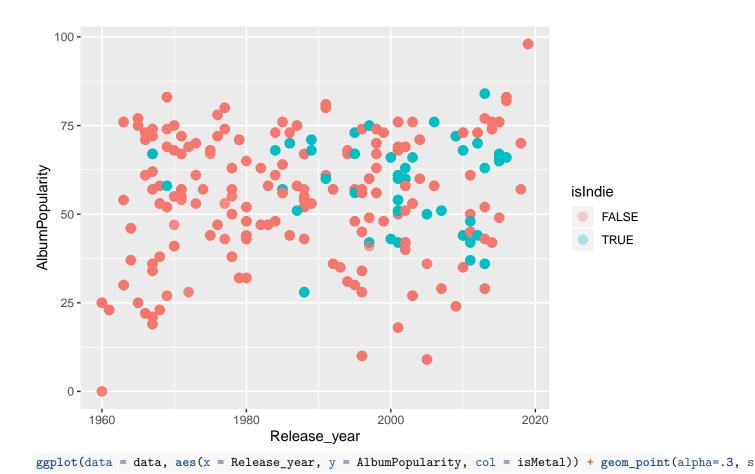
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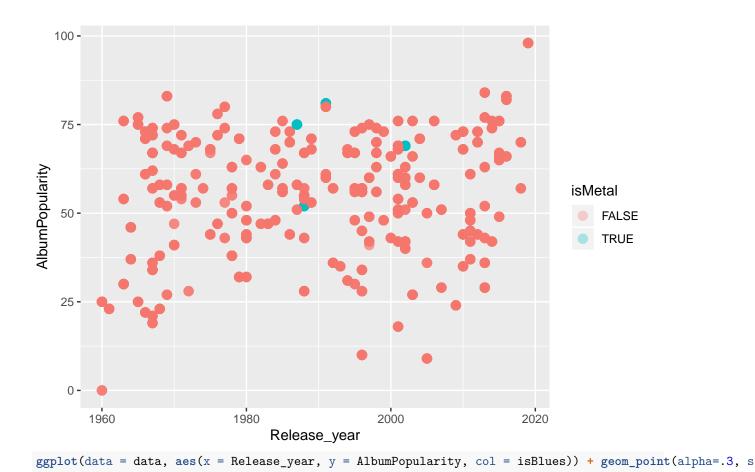


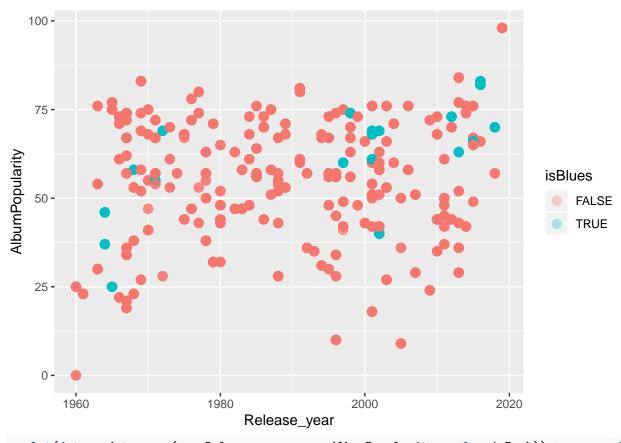




ggplot(data = data, aes(x = Release_year, y = AlbumPopularity, col = isIndie)) + geom_point(alpha=.3, s







ggplot(data = data, aes(x = Release_year, y = AlbumPopularity, col = isPunk)) + geom_point(alpha=.3, size

