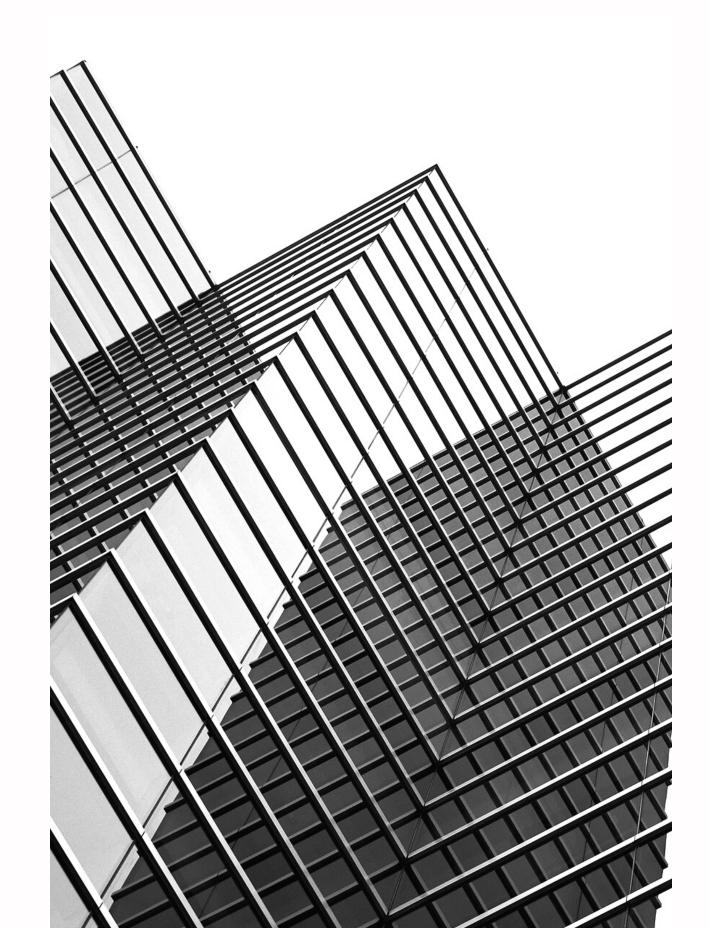
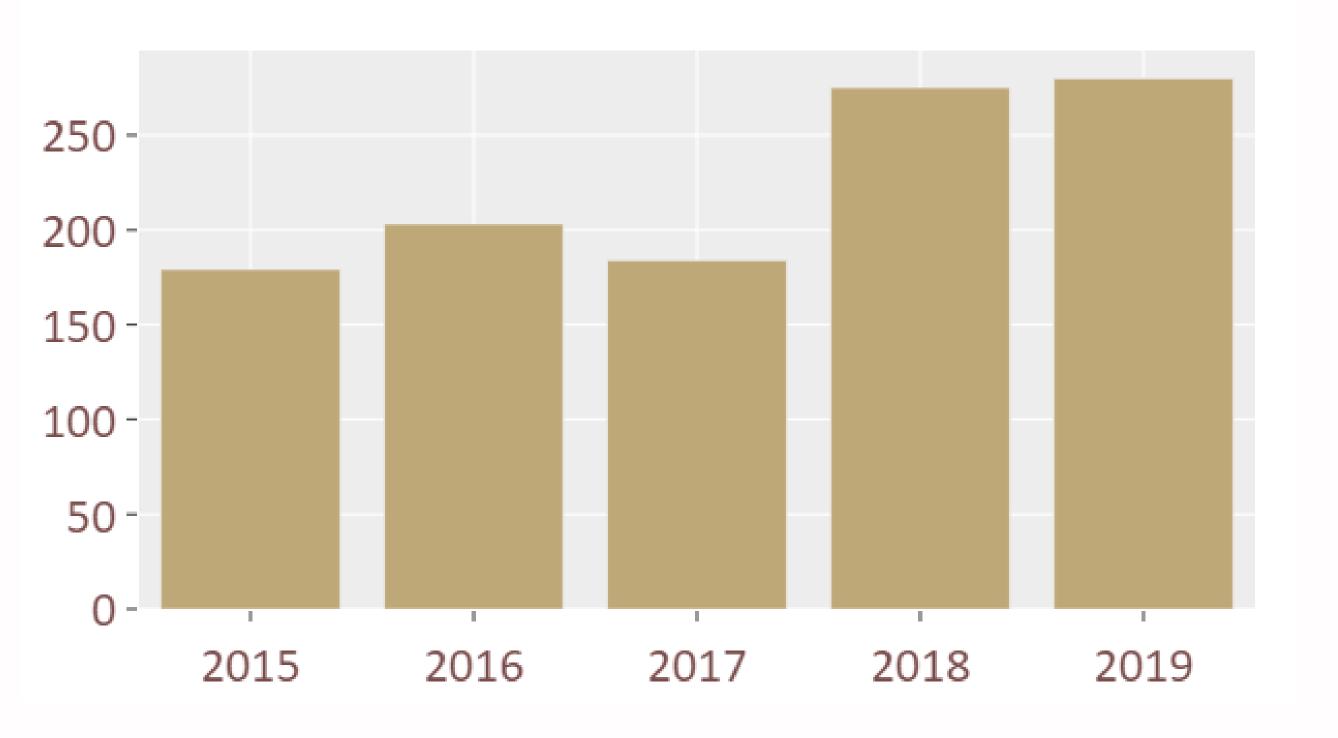
Filminds Concultants

FILM INDUSTRY REVIEW



SUMMARY OF DATA

TOTAL NUMBER MOVIES: 1121



DATA SOURCES:

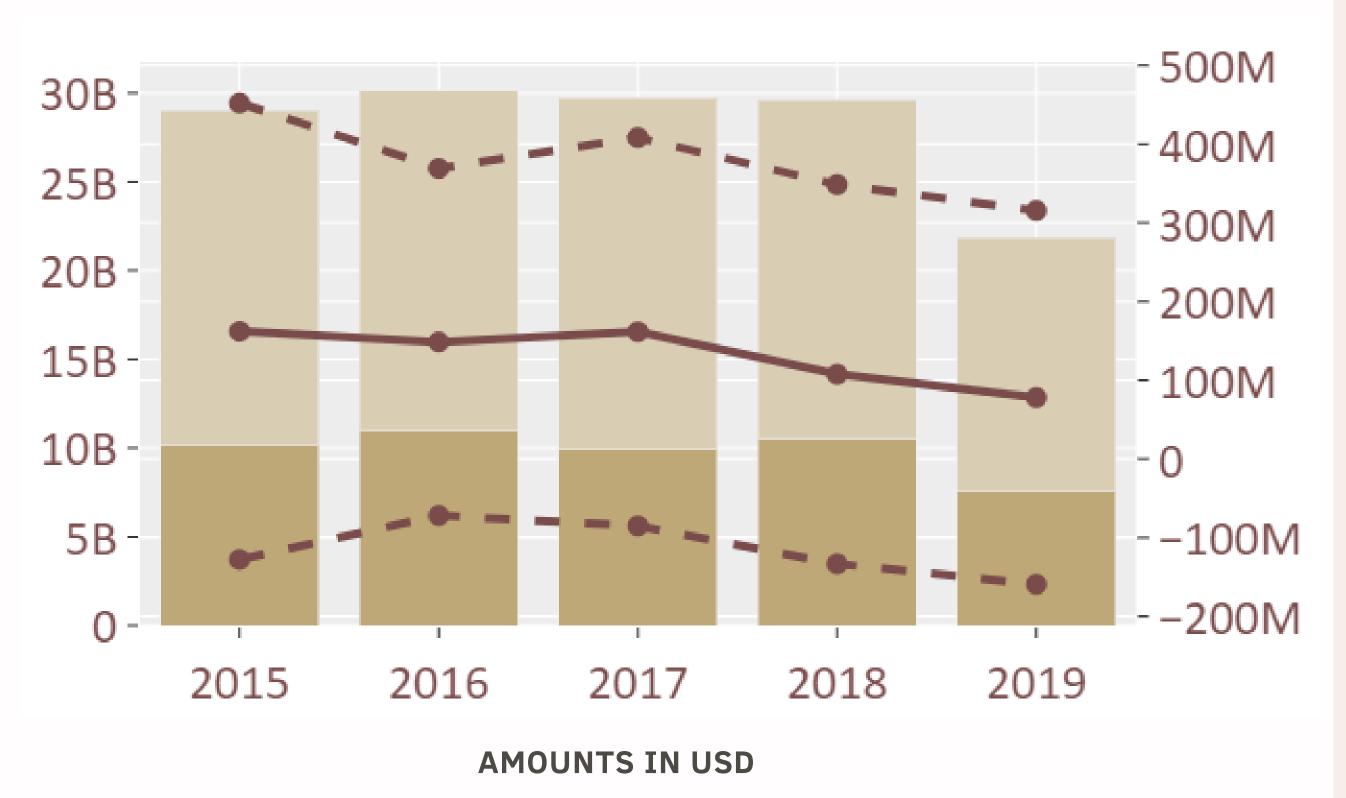
- IMDB
- BOX OFFICE MOJO

METHODS:

- OMDB
- MANUAL
- FLATTEN

BAR: NUMBER OF MOVIES PER YEAR

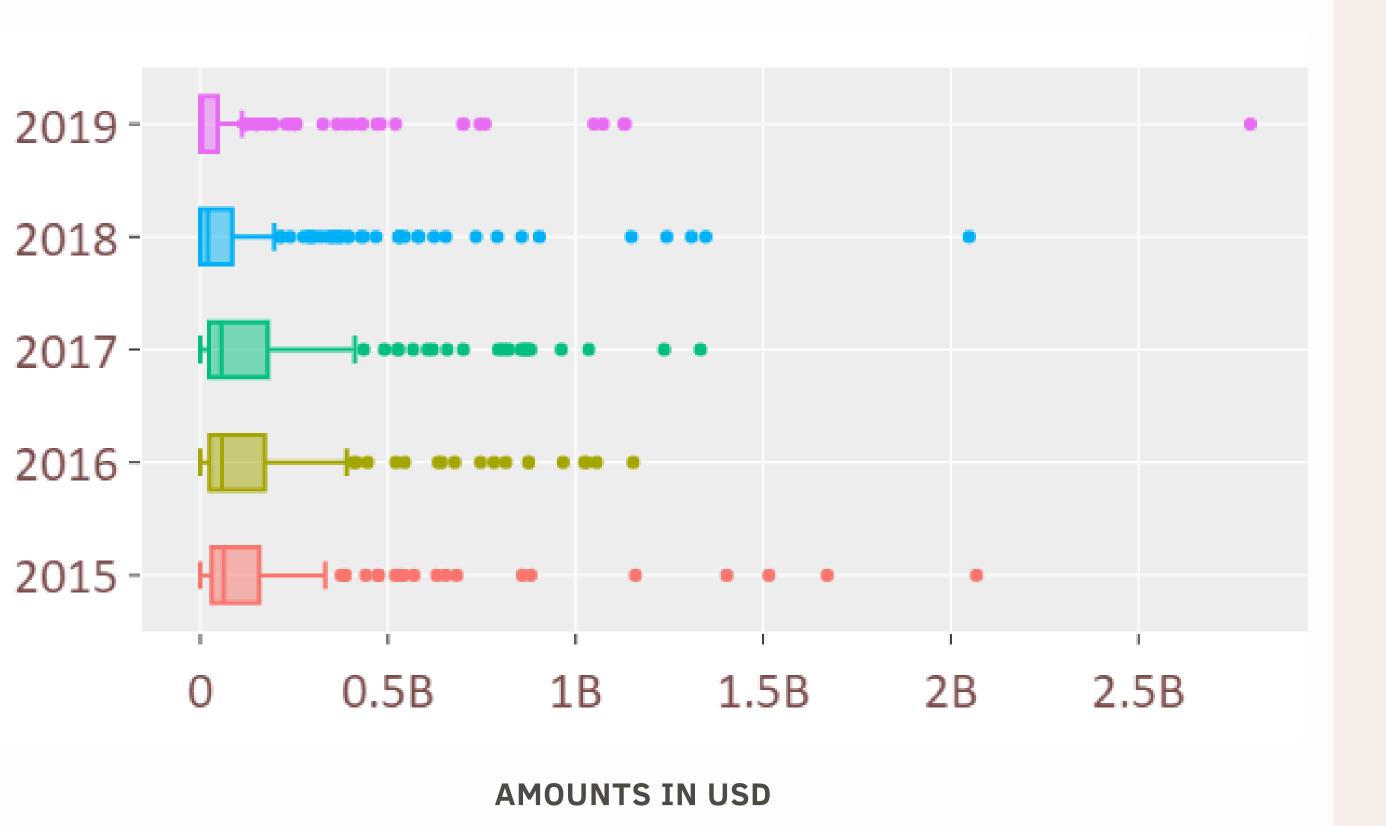
ANNUAL REVENUE



ANNUAL REVENUE:

- DOMESTIC (DARK GREY)
- FOREIGN (LIGHT GREY)
- AVERAGE / MOVIE (LINE)
- +/- 1 STANDARD
 DEVIATION
 (DOTTED LINE)

RISKY BUSINESS...

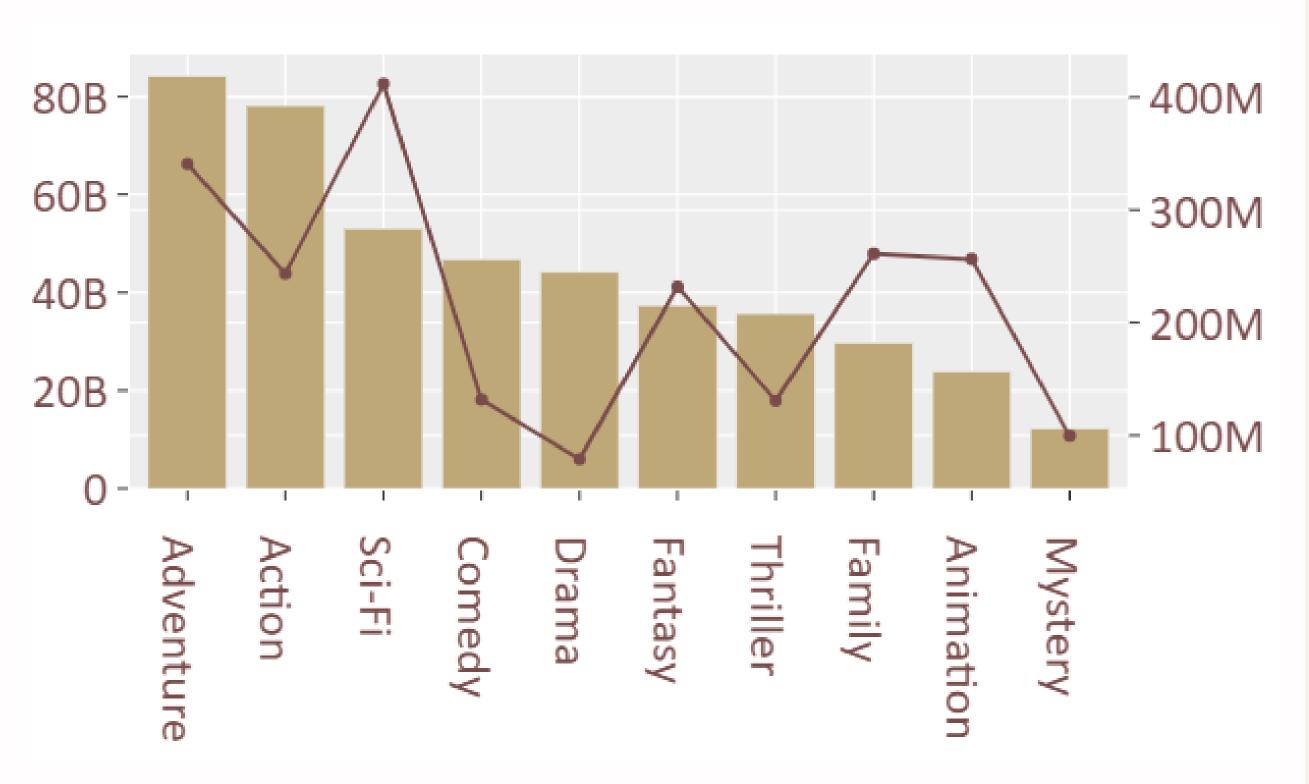


- WIDE RANGE IN REVENUE
- MEDIAN CLOSE TO ZERO
- OUTLIERS

 MEASURE IN

 BILLION USD

TOP GROSSING GENRES



BAR: WORLDWIDE REVENUE

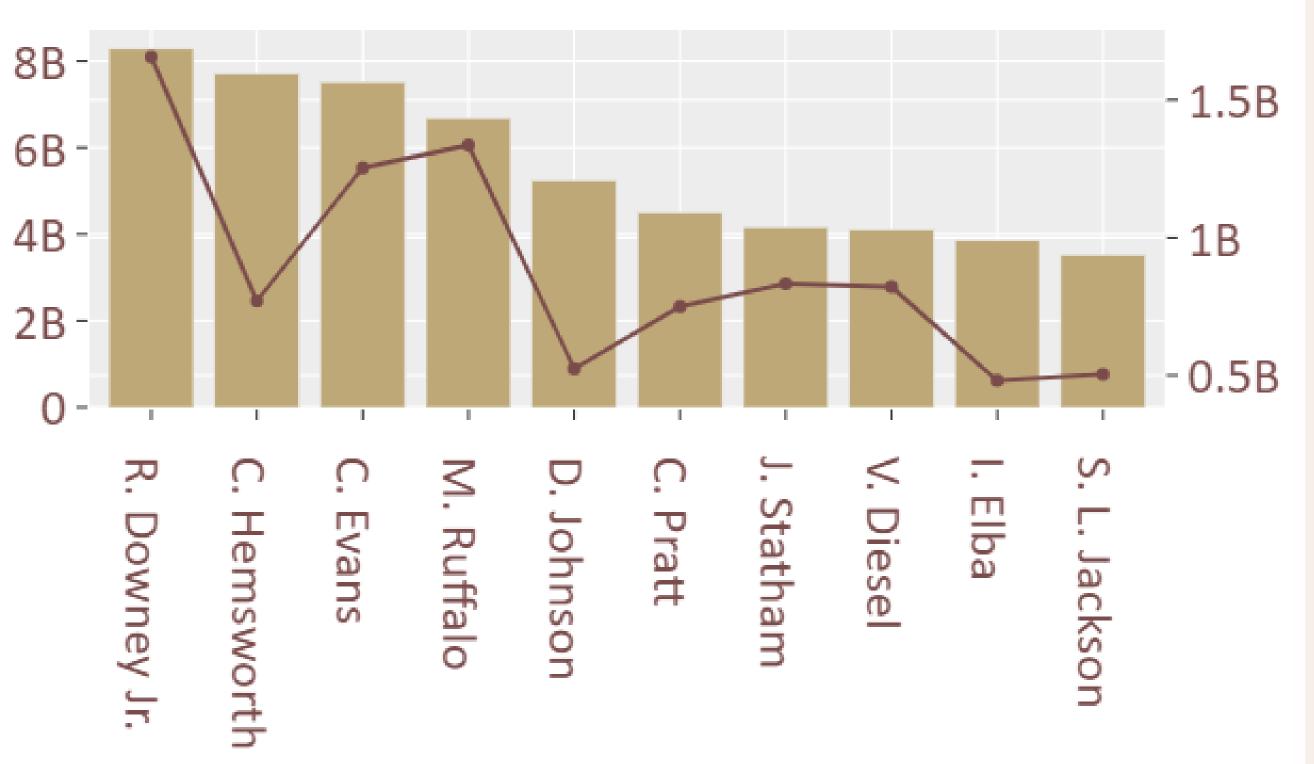
LINE: AVERAGE PER MOVIE

LESS POPULAR GENRES:

BIOLOGY, CRIME, DOCUMENTARY, HISTORY, HORROR, MUSICAL, ROMANCE, SPORT, WAR, WESTERN

AMOUNTS IN USD

TOP GROSSING ACTORS



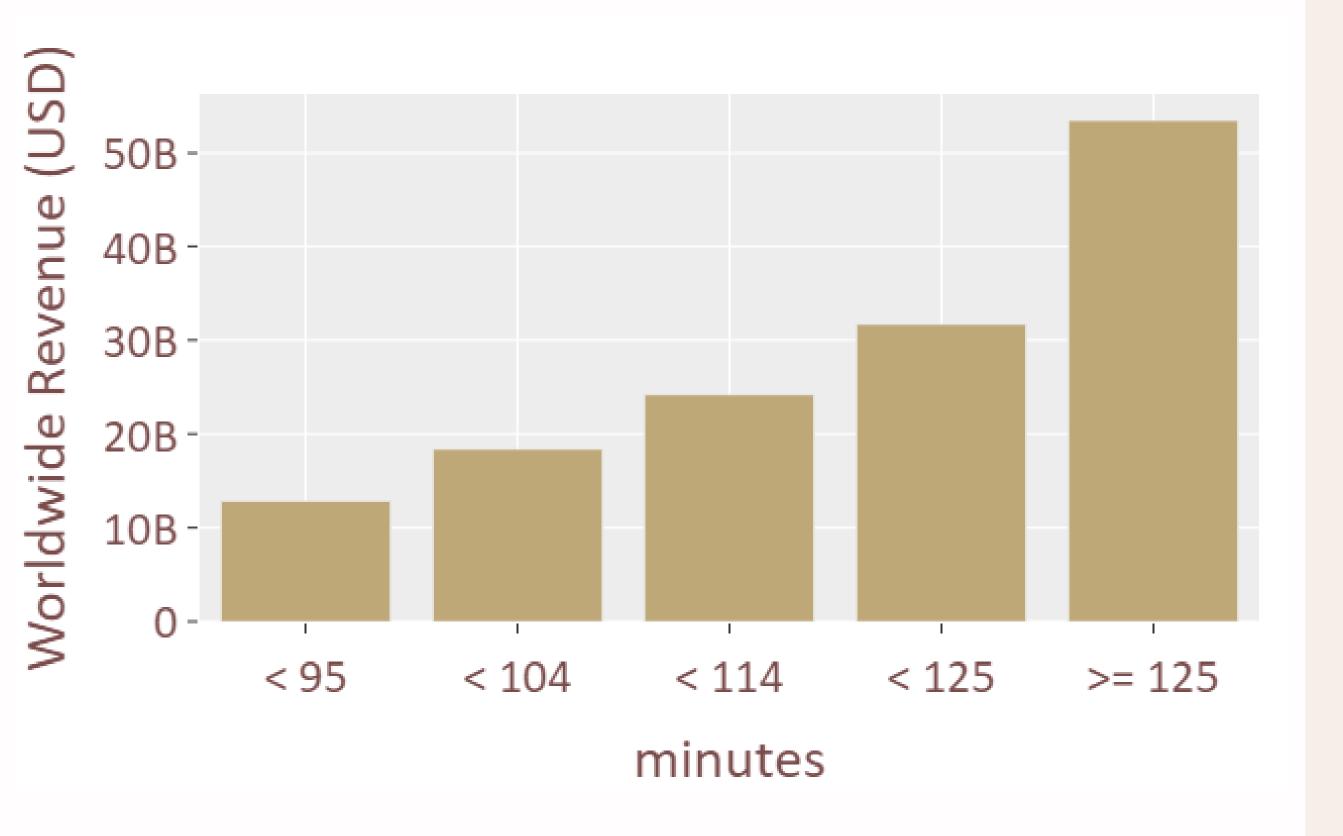


TOP MOVIES:

- AVENGERS
- CAPTAIN AMERICA
- THOR
- FAST & FURIOUS

AMOUNTS IN USD

MOVIE LENGTH



EACH BAR
REPRESENTS 222
MOVIES

LONGER MOVIES
GENERATE MORE
REVENUE

BUT THEY COST MORE AS WELL

CONCLUSIONS

- MOVIE INDUSTRY
 IS A RISKY
 BUSINESS
- ADVENTURE & SCI-FI ARE GOOD GENRES TO BE IN
- BUDGET DATA
 MISSING, SO
 PROFIT IS MISSING
 AS WELL

NEXT STEPS

- COLLECT BUDGET
 DATA FROM THE
 MOVIES DATABASE
- CONFIRM BUDGET
 DATA RELIABILITY
 USING REGRESSION
- CALCULATE
 PROFITABILITY PER
 MOVIE

EST. TIME: 2 WEEKS