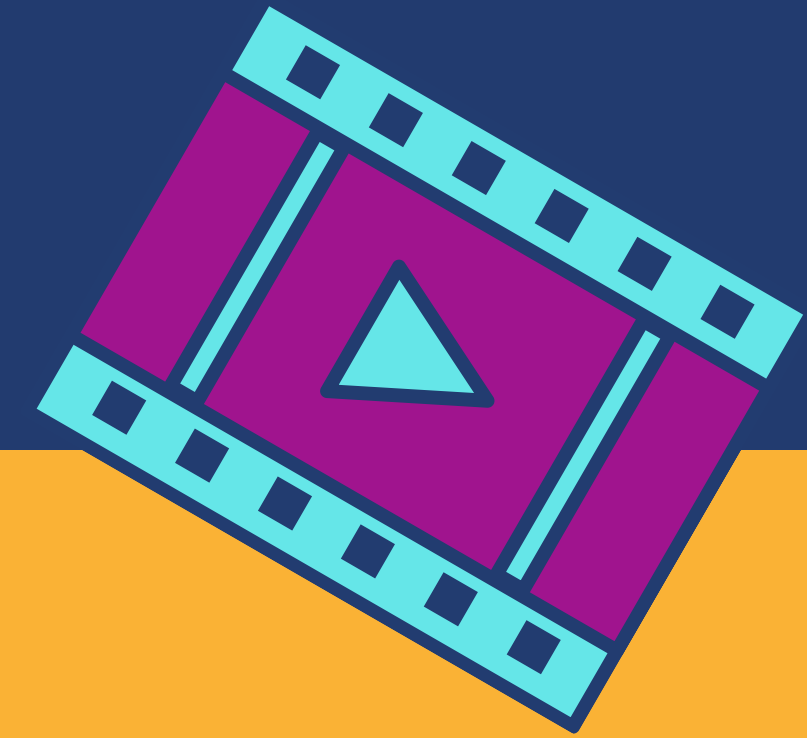




An Analysis of  
**QUENTIN  
TARANTINO  
FILMS**

# DATA OVERVIEW

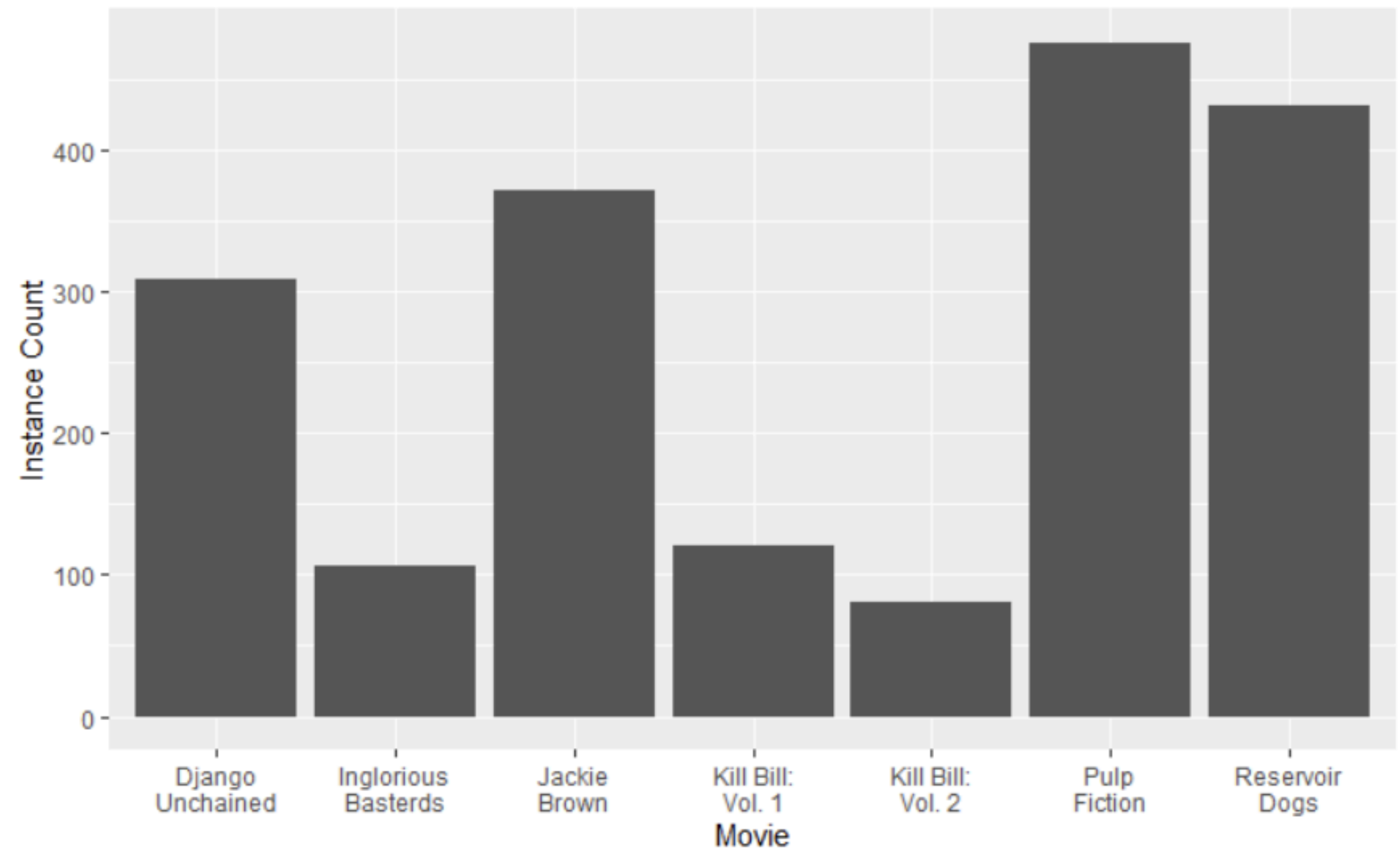
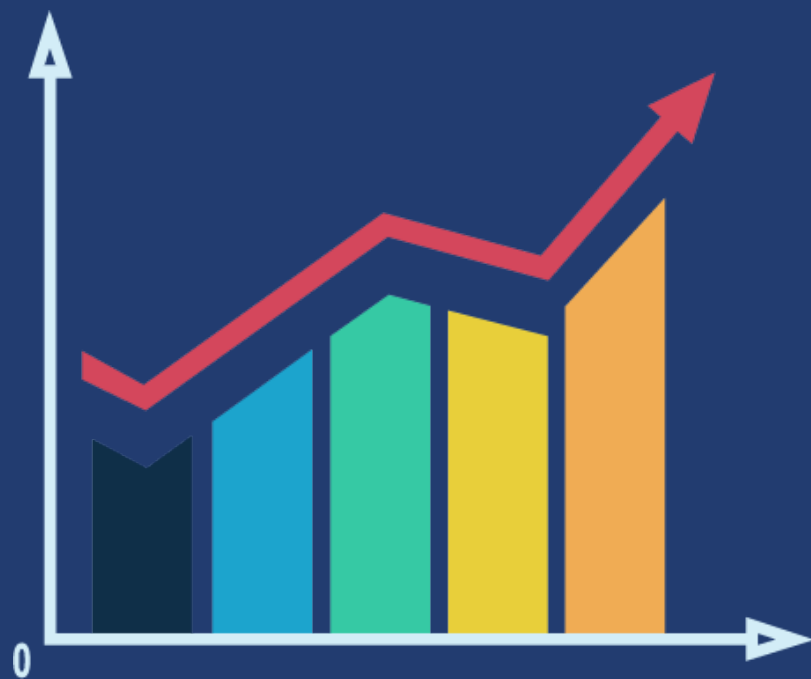


	movie	type	word	minutes_in
1	Reservoir Dogs	word	dick	0.40
2	Reservoir Dogs	word	dicks	0.43
3	Reservoir Dogs	word	fucked	0.55
4	Reservoir Dogs	word	fucking	0.61
5	Reservoir Dogs	word	bullshit	0.61
6	Reservoir Dogs	word	fuck	0.66
7	Reservoir Dogs	word	shit	0.90
8	Reservoir Dogs	word	fuck	1.43
9	Reservoir Dogs	word	dicks	1.56
10	Reservoir Dogs	word	fuck	1.66

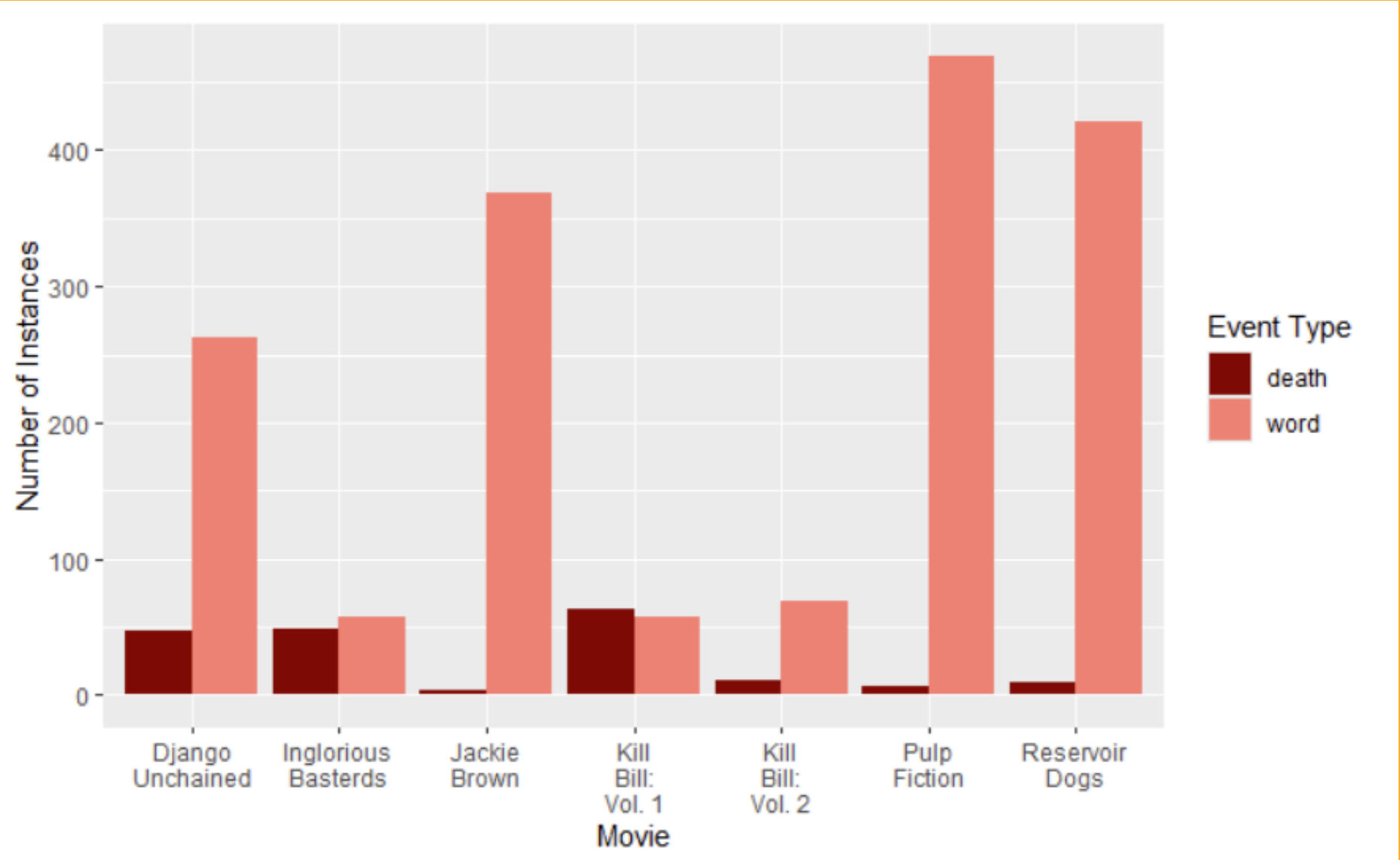
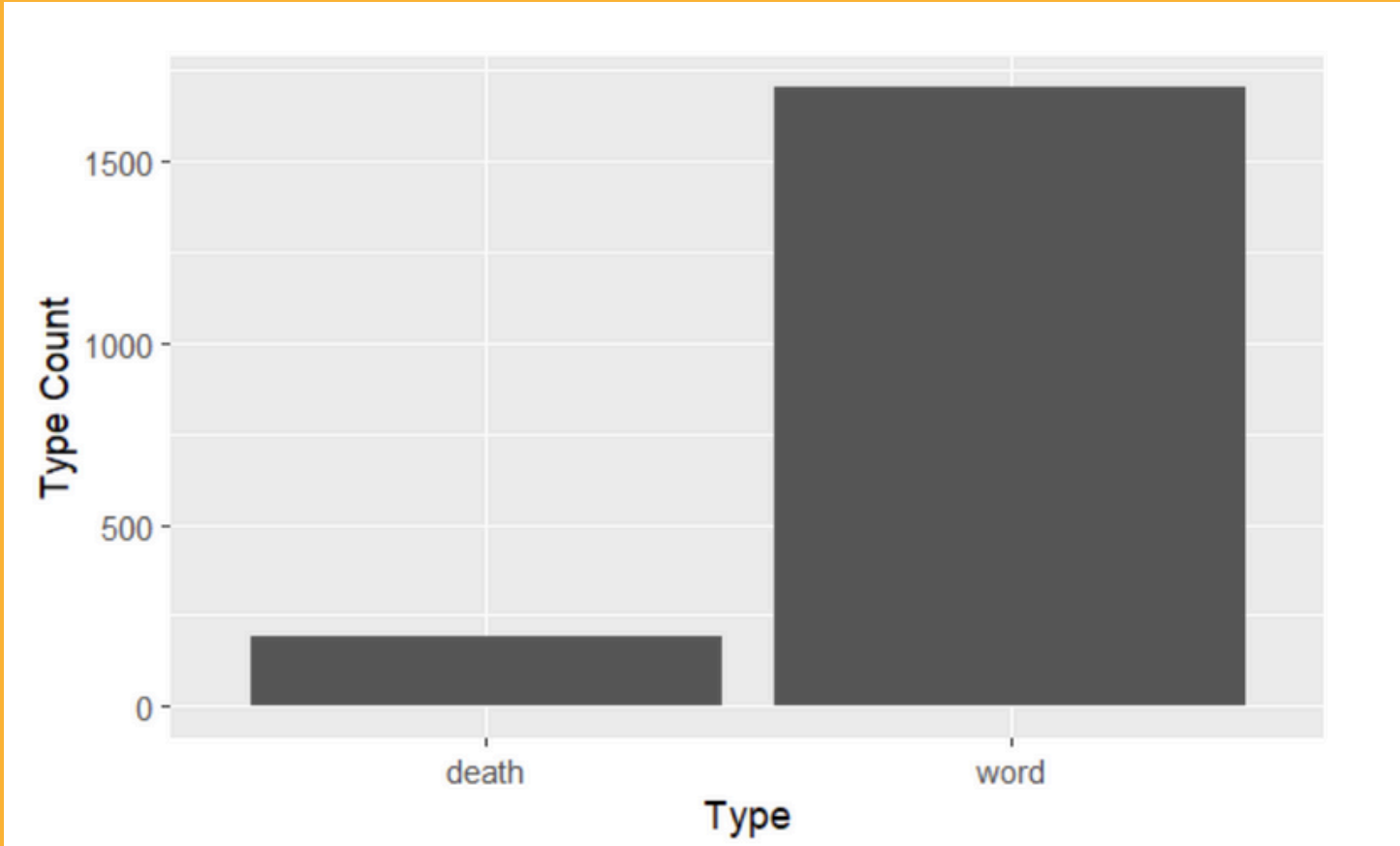
- Compared 'type' variable
- Explored 'word' variability

Data Dimension: 4 x 1984

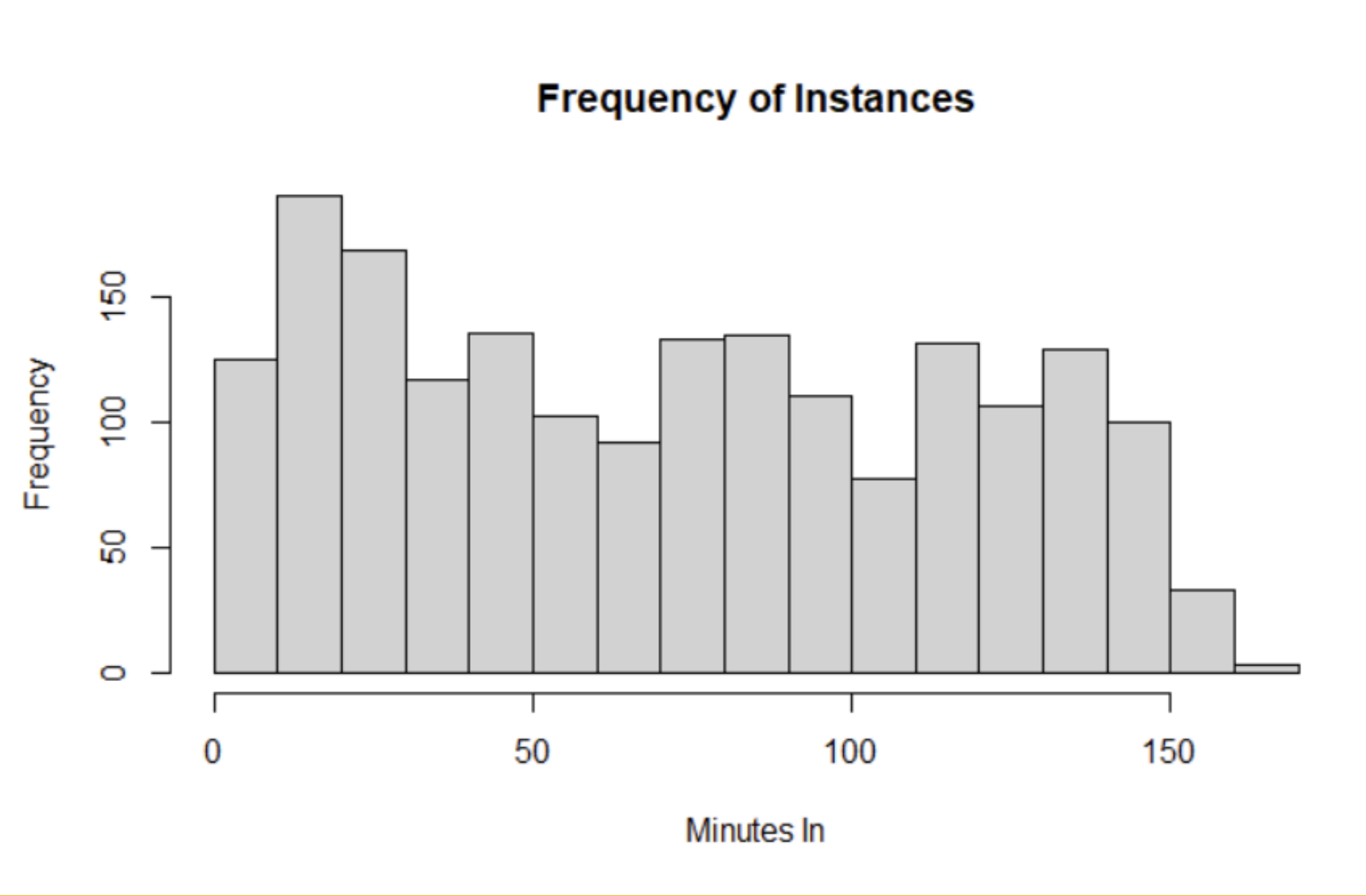
# INITIAL DATA ANALYSIS



# INITIAL DATA ANALYSIS



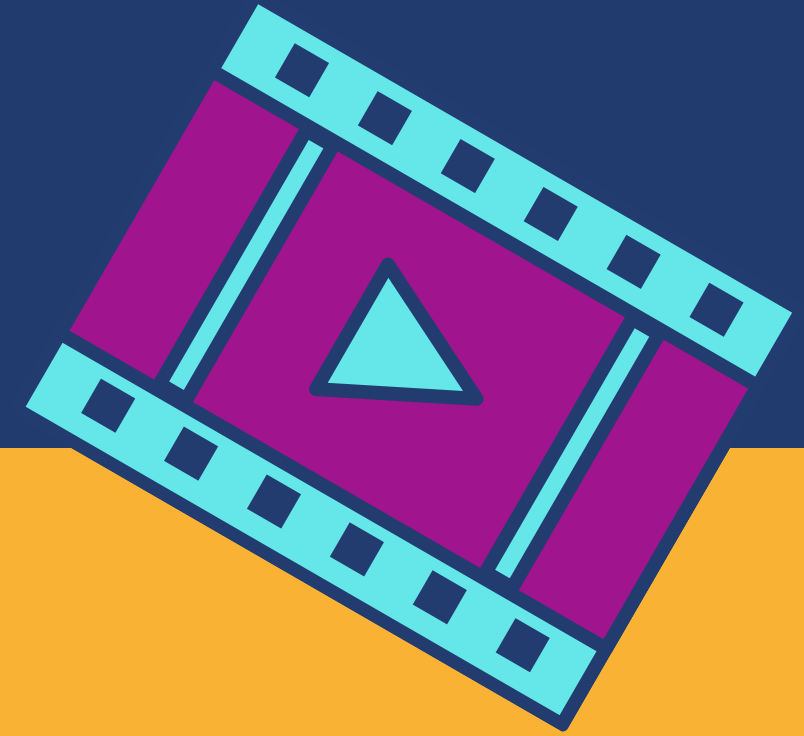
# FURTHER DATA ANALYSIS



movie<chr>	length<dbl>
Reservoir Dogs	99
Pulp Fiction	149
Kill Bill: Vol. 1	111
Kill Bill: Vol. 2	137
Inglorious Basterds	153
Django Unchained	165
Jackie Brown	160



# PROJECT RESULTS



- Most instances of 'type' happen around the first half of the movie
- str\_wrap

```
movie_count <- movie_count %>%  
  mutate(wrapped = str_wrap(movie, width = 10))
```
- Variability in 'word' column