

KPI-Completion

Avg Watch %
5680.6%

KPI-DropOff

Drop Off Avg
47.8%

KPI_Retention

Retention Risk
3317100.0%

KPI_Episode

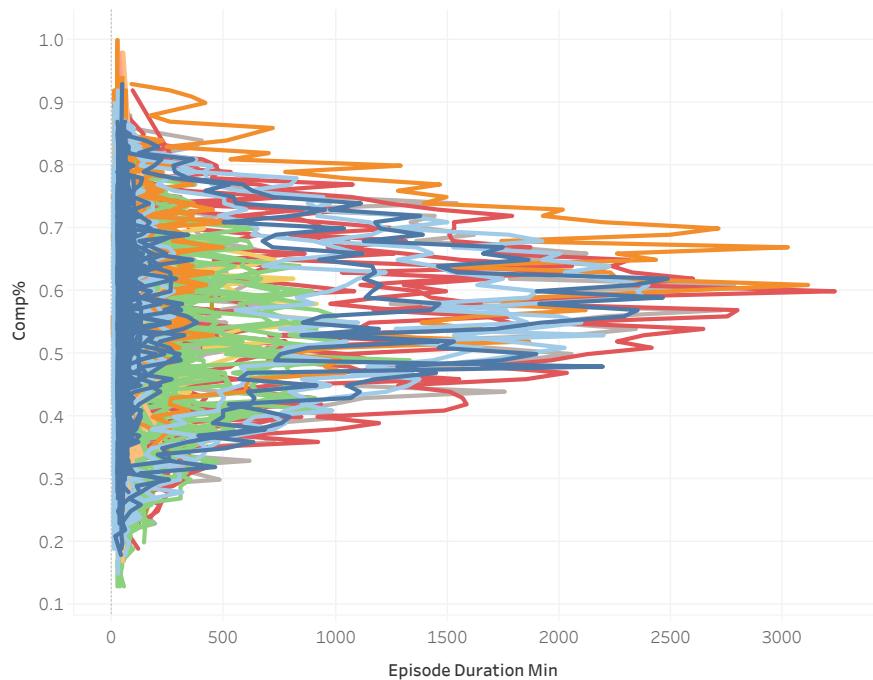
Ep Duration Avg (Mins)
3766.19%

KPI_Pacing

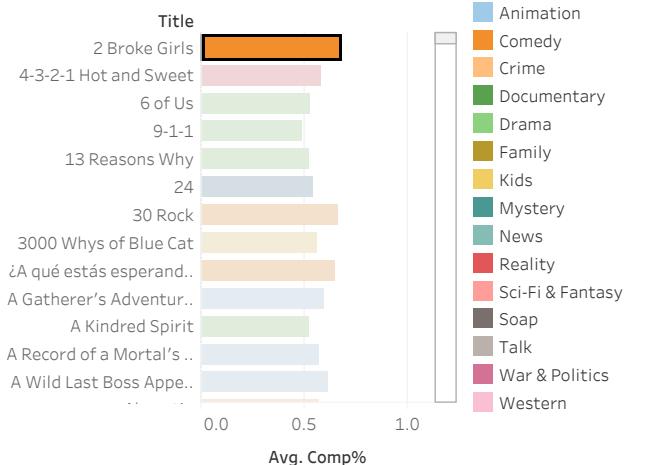
Pacing Score Avg
539.8%



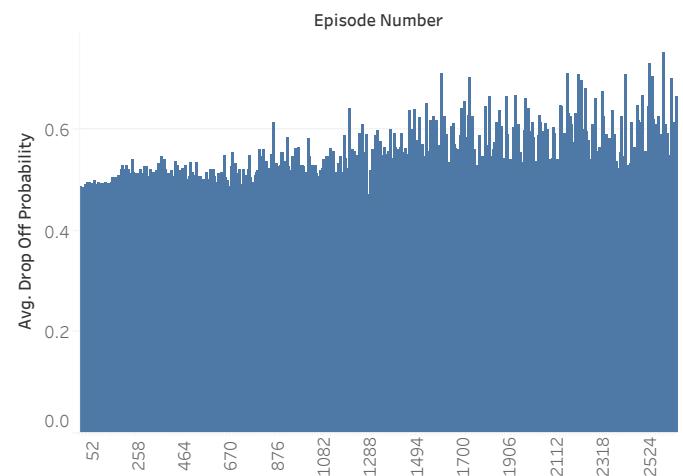
Duration vs Completion



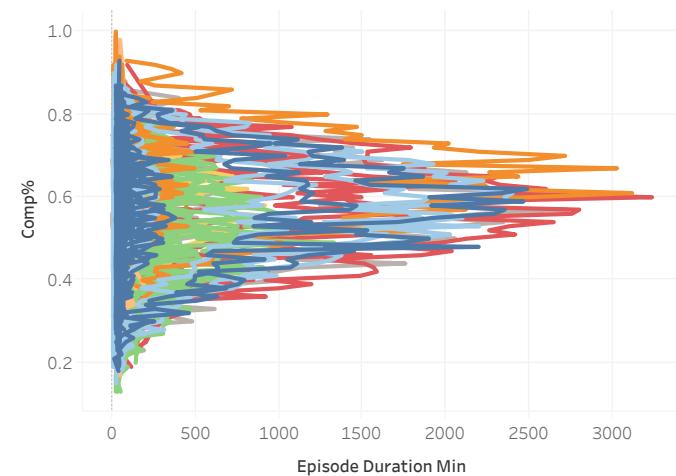
Shows by Title



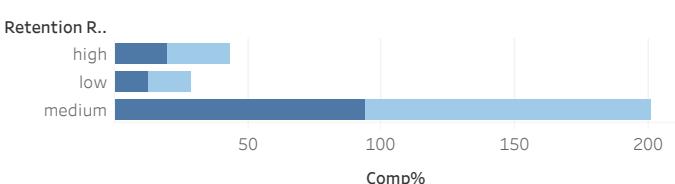
Dropp_Off by Episode



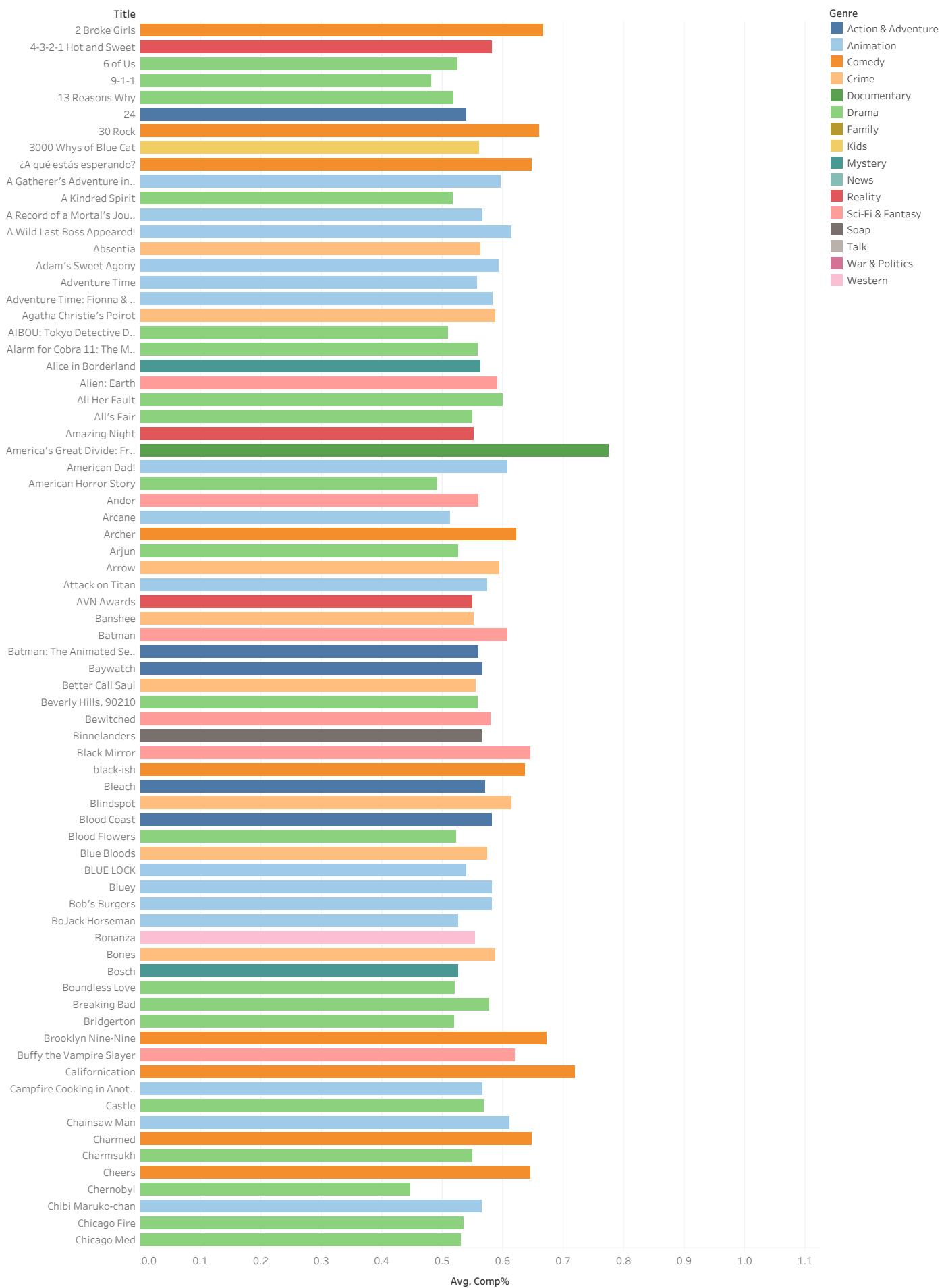
Duration vs Completion



Retention vs Completion

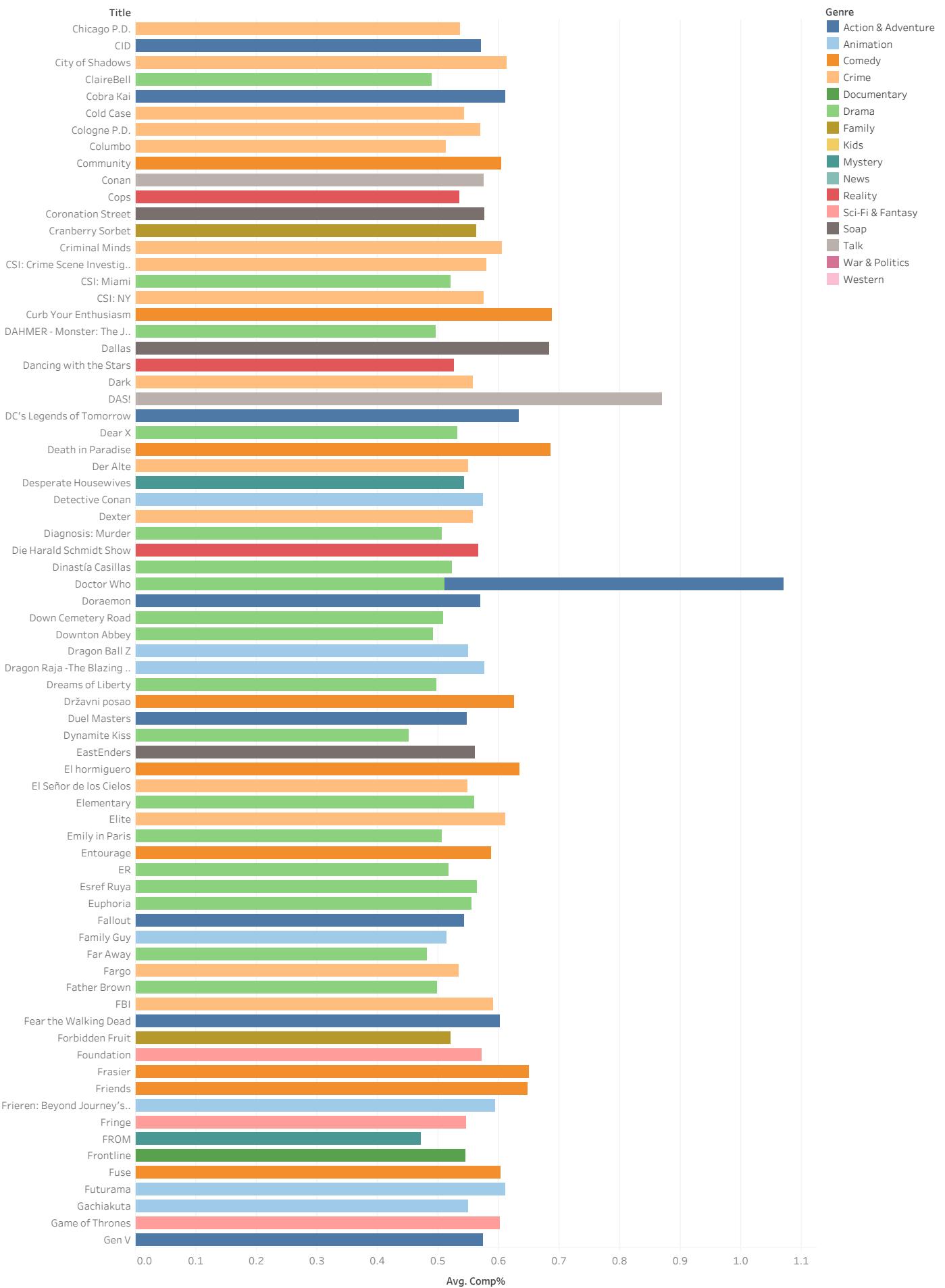


Shows by Title



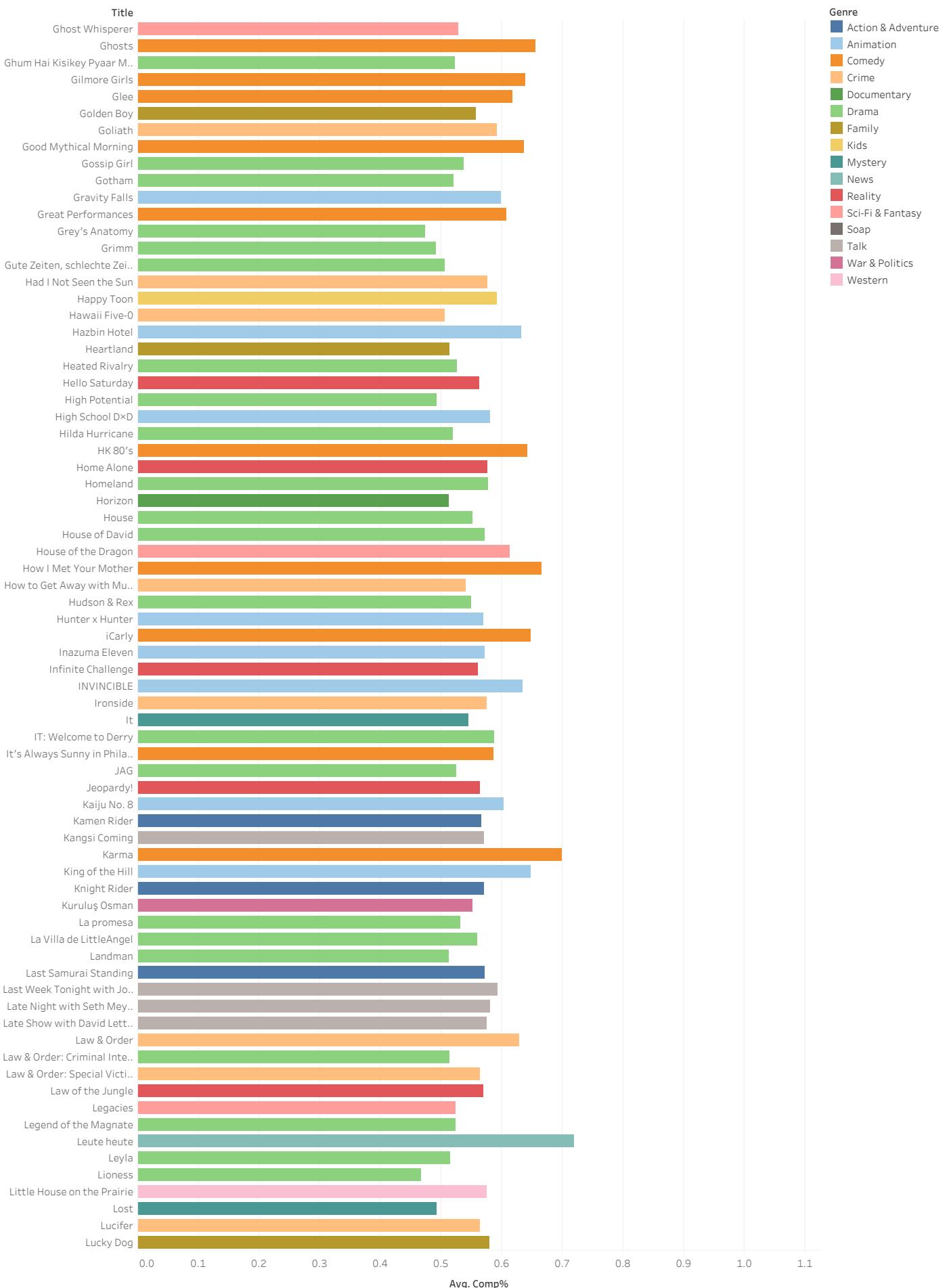
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



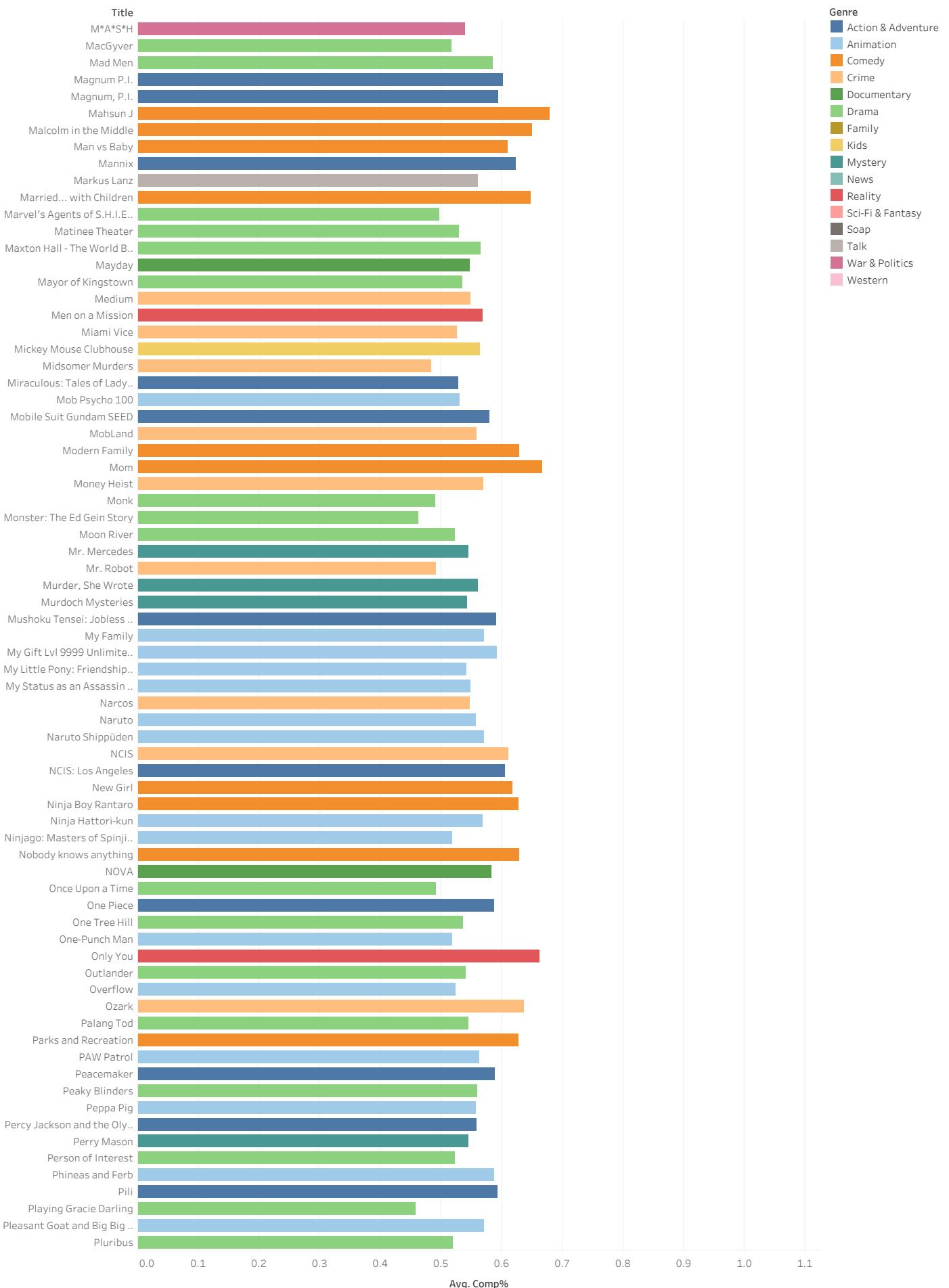
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



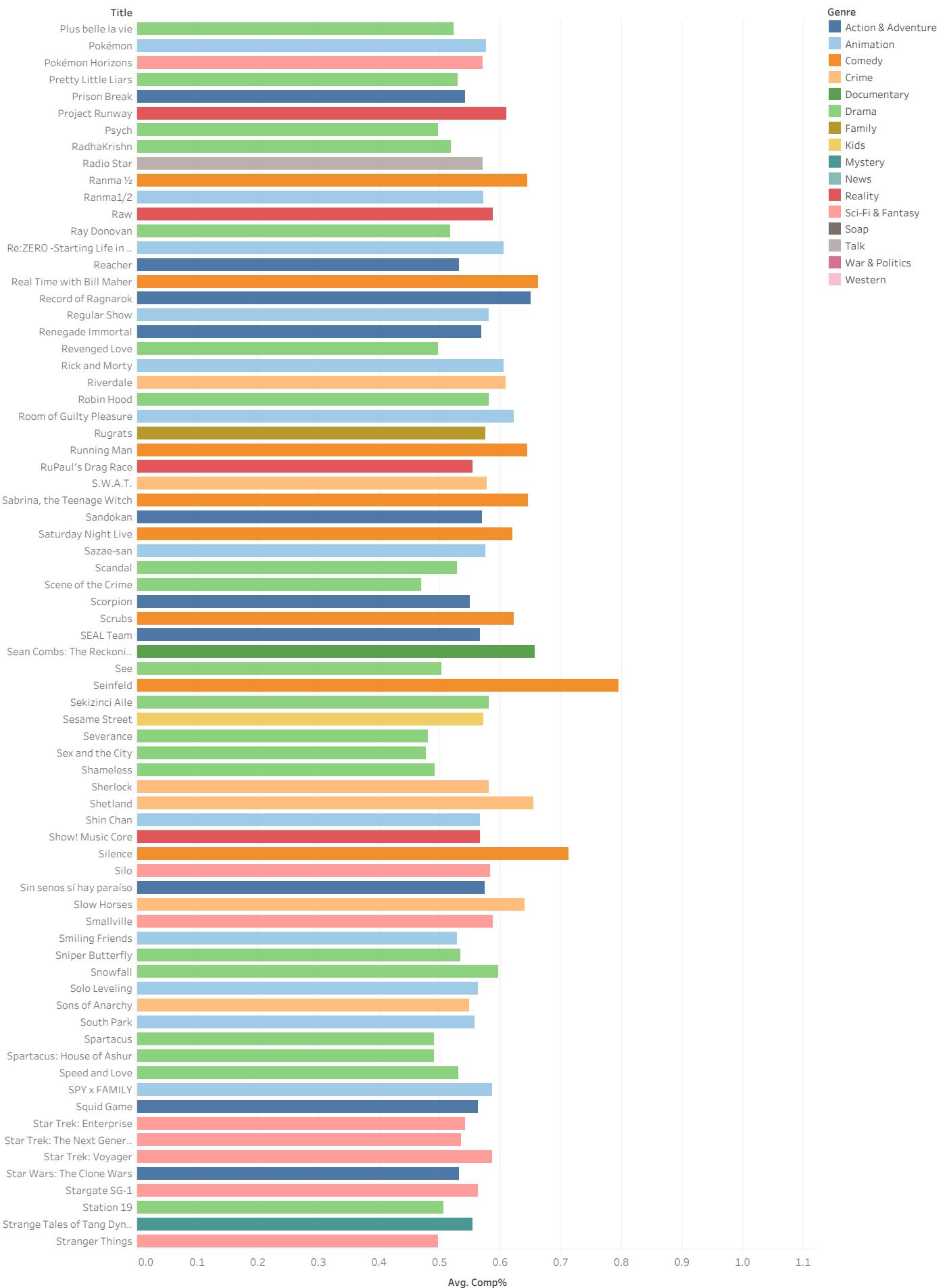
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



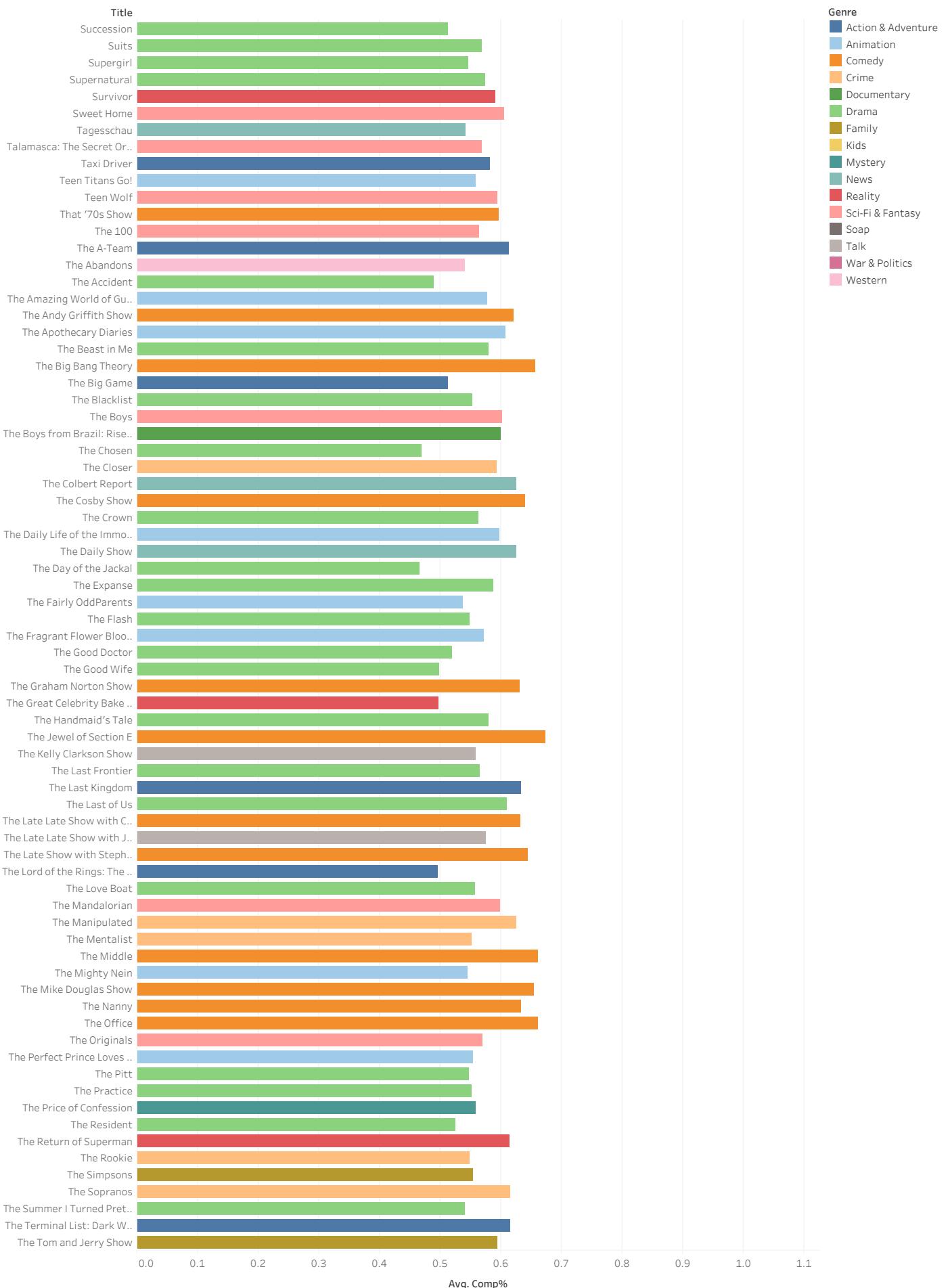
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



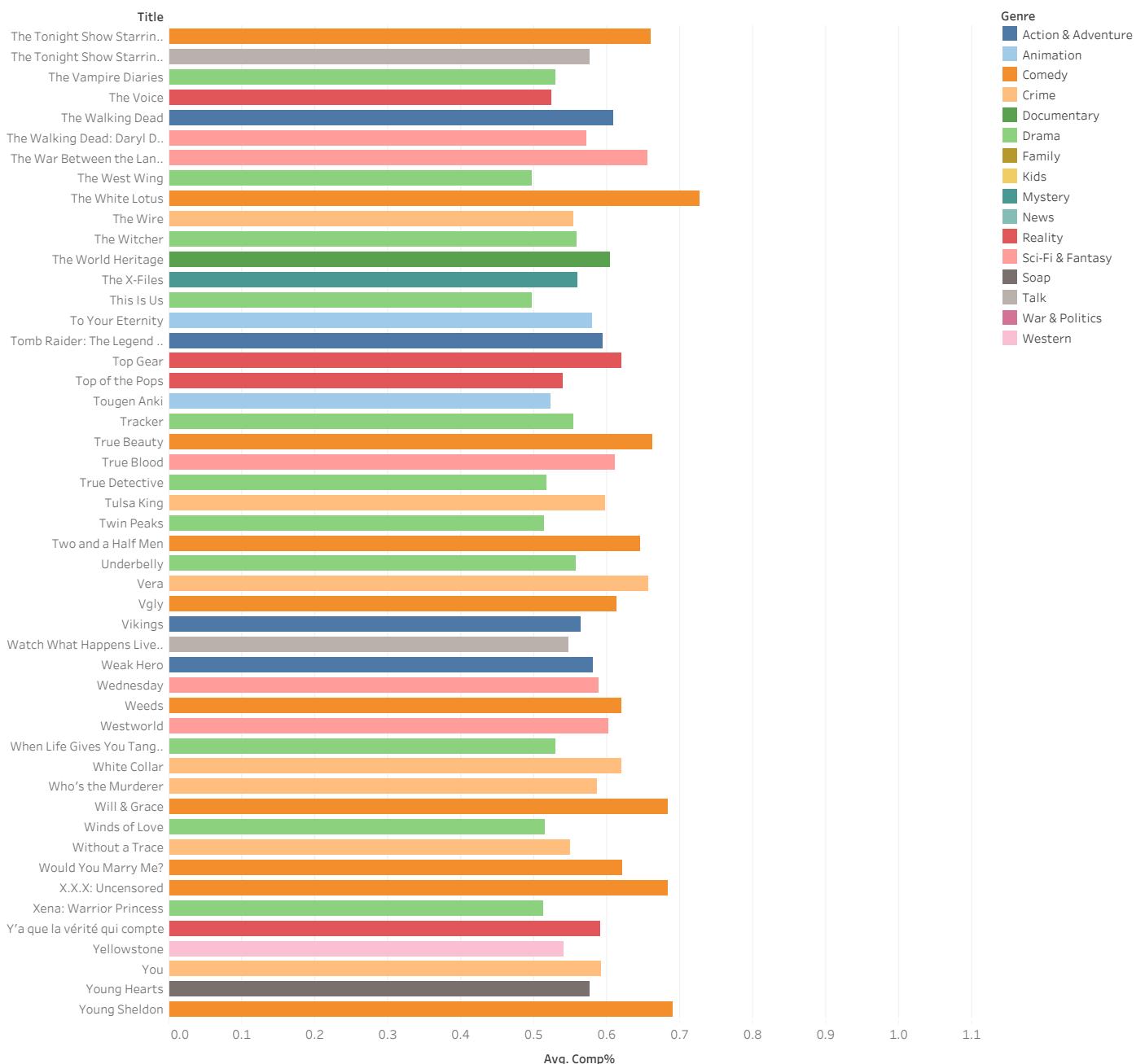
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



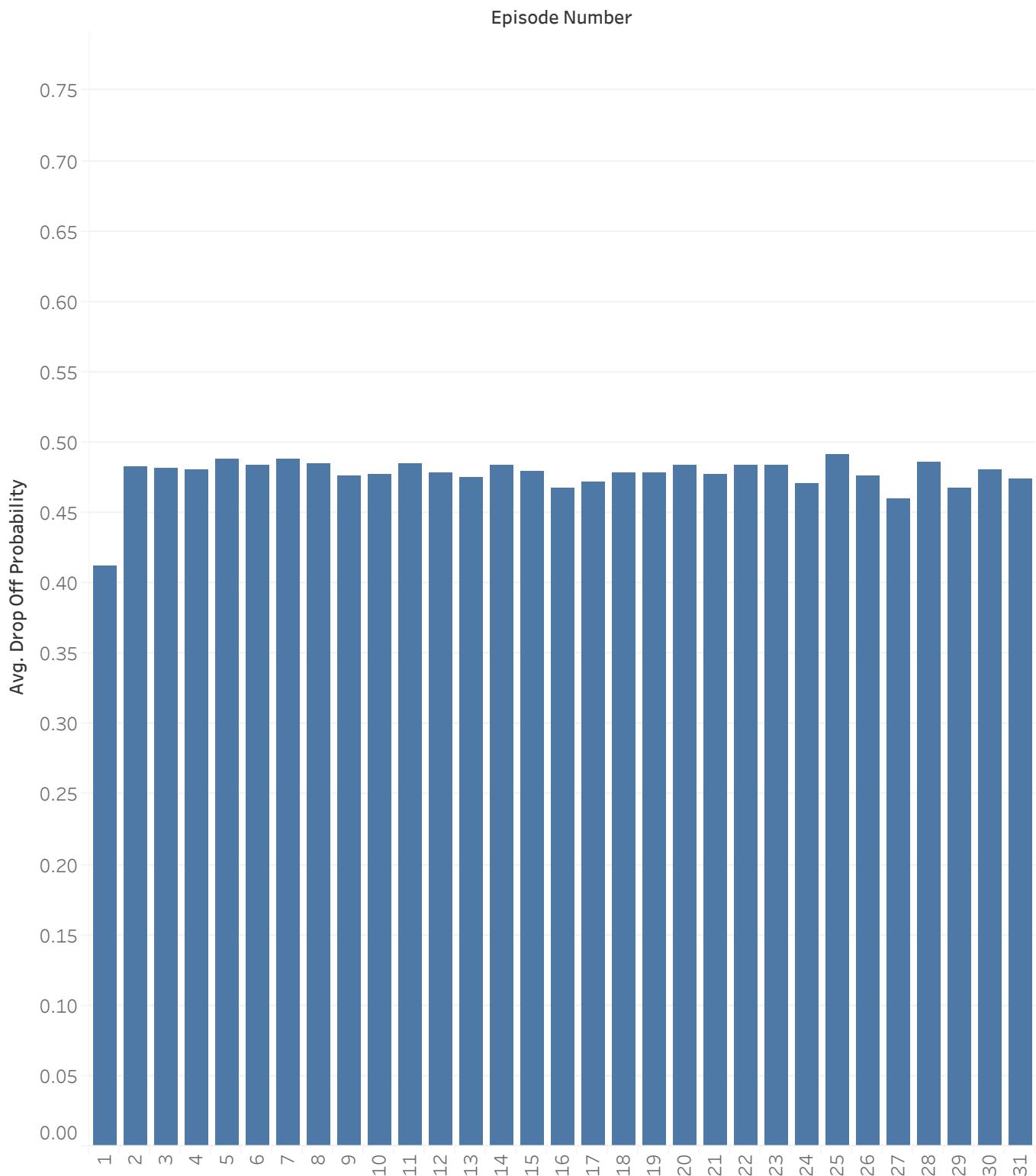
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Shows by Title



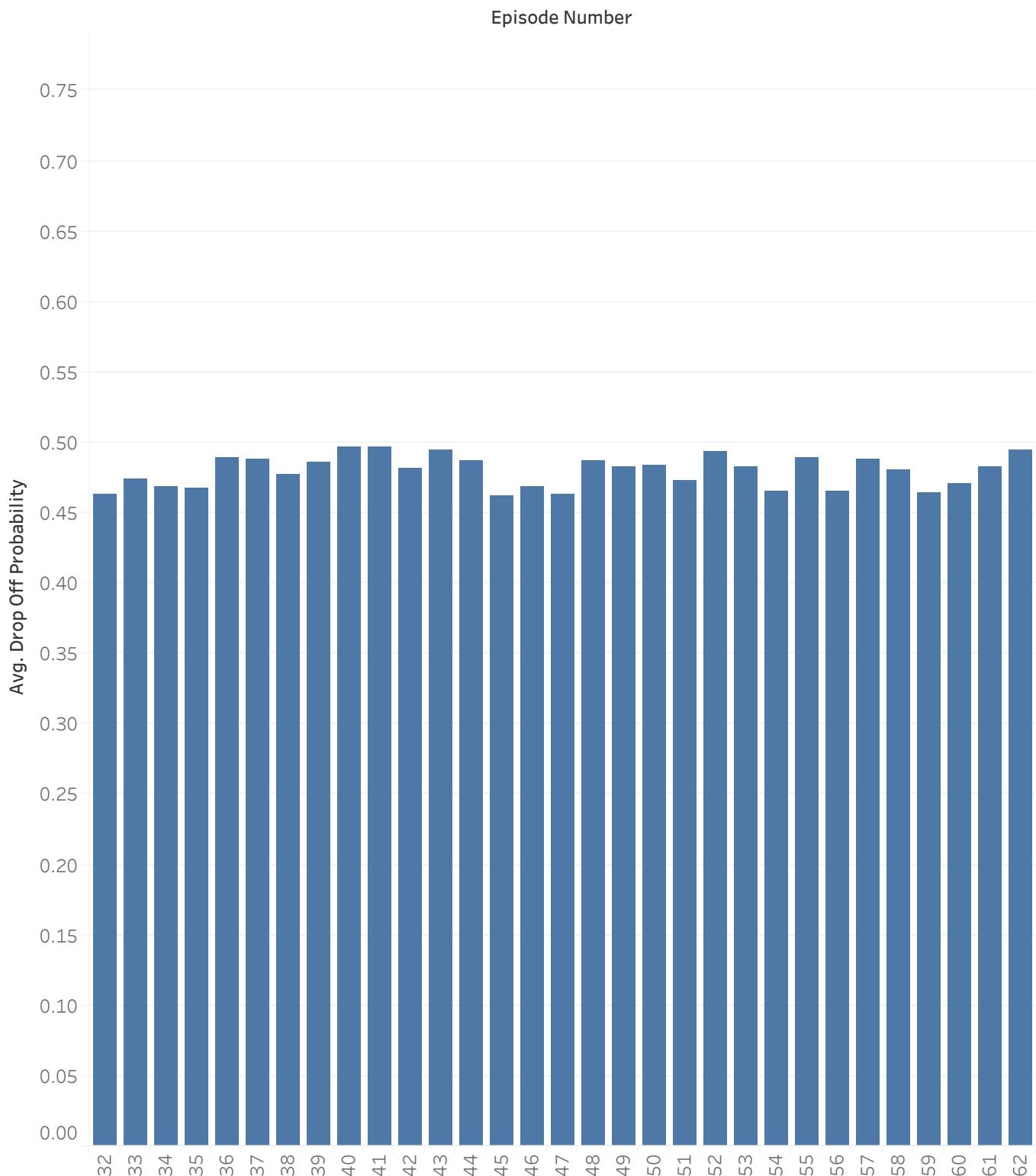
Average of Comp% for each Title. Color shows details about Genre. The data is filtered on Platform, Release Year and Season Number. The Platform filter keeps 28 of 28 members. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Season Number filter keeps 1. The view is filtered on Genre and Title. The Genre filter keeps 16 of 16 members. The Title filter keeps 487 of 487 members.

Dropp_Off by Episode



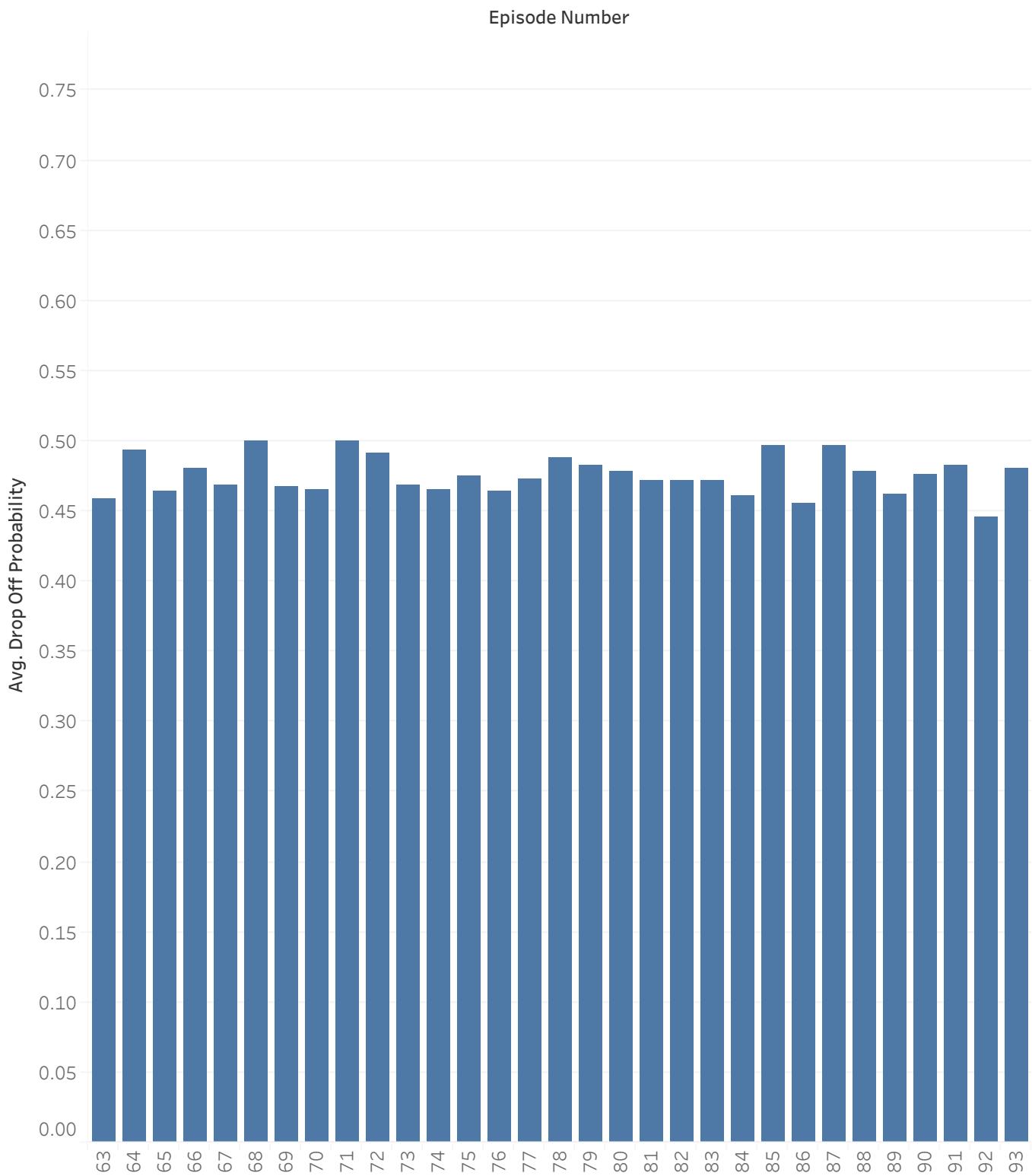
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



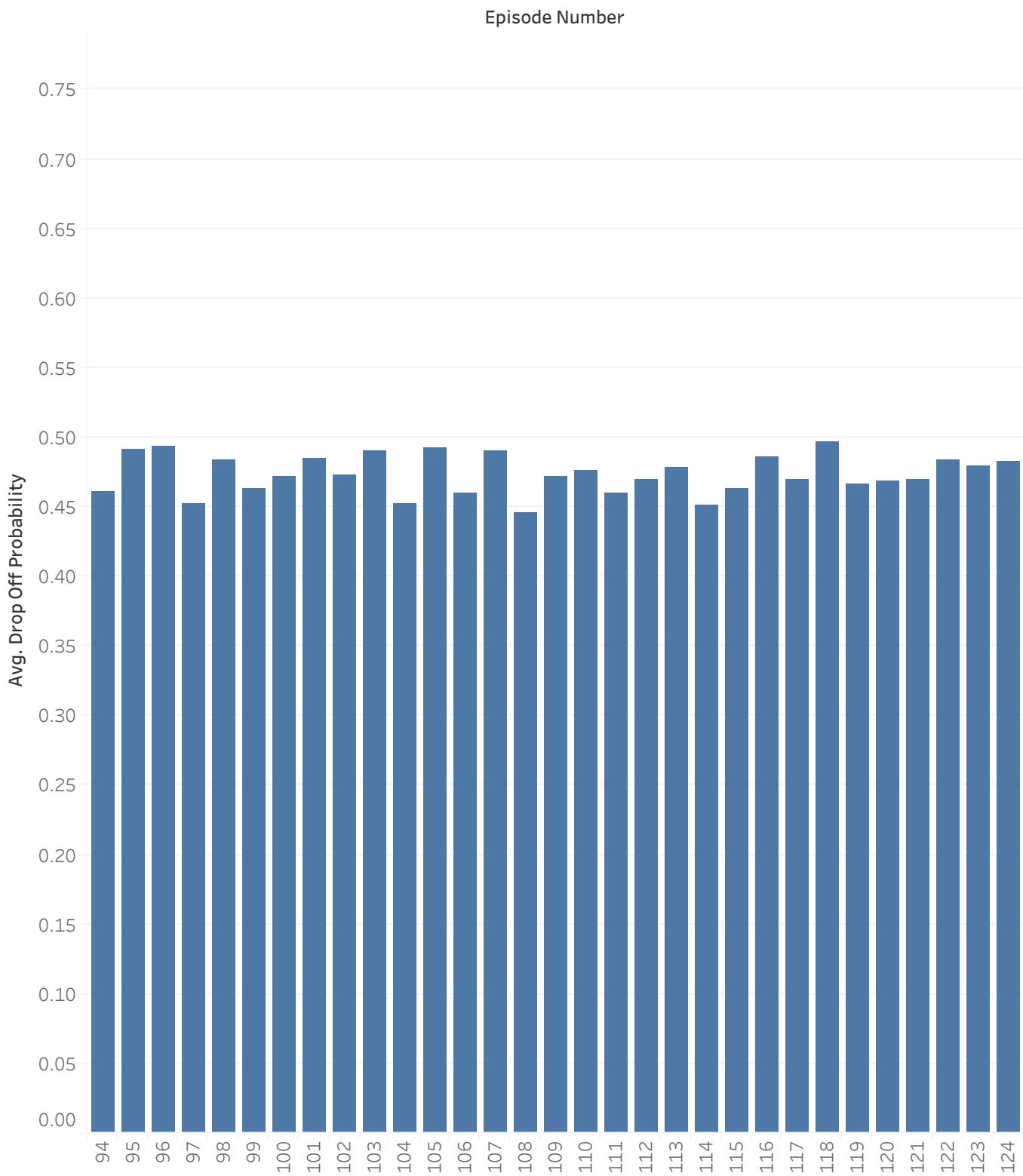
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



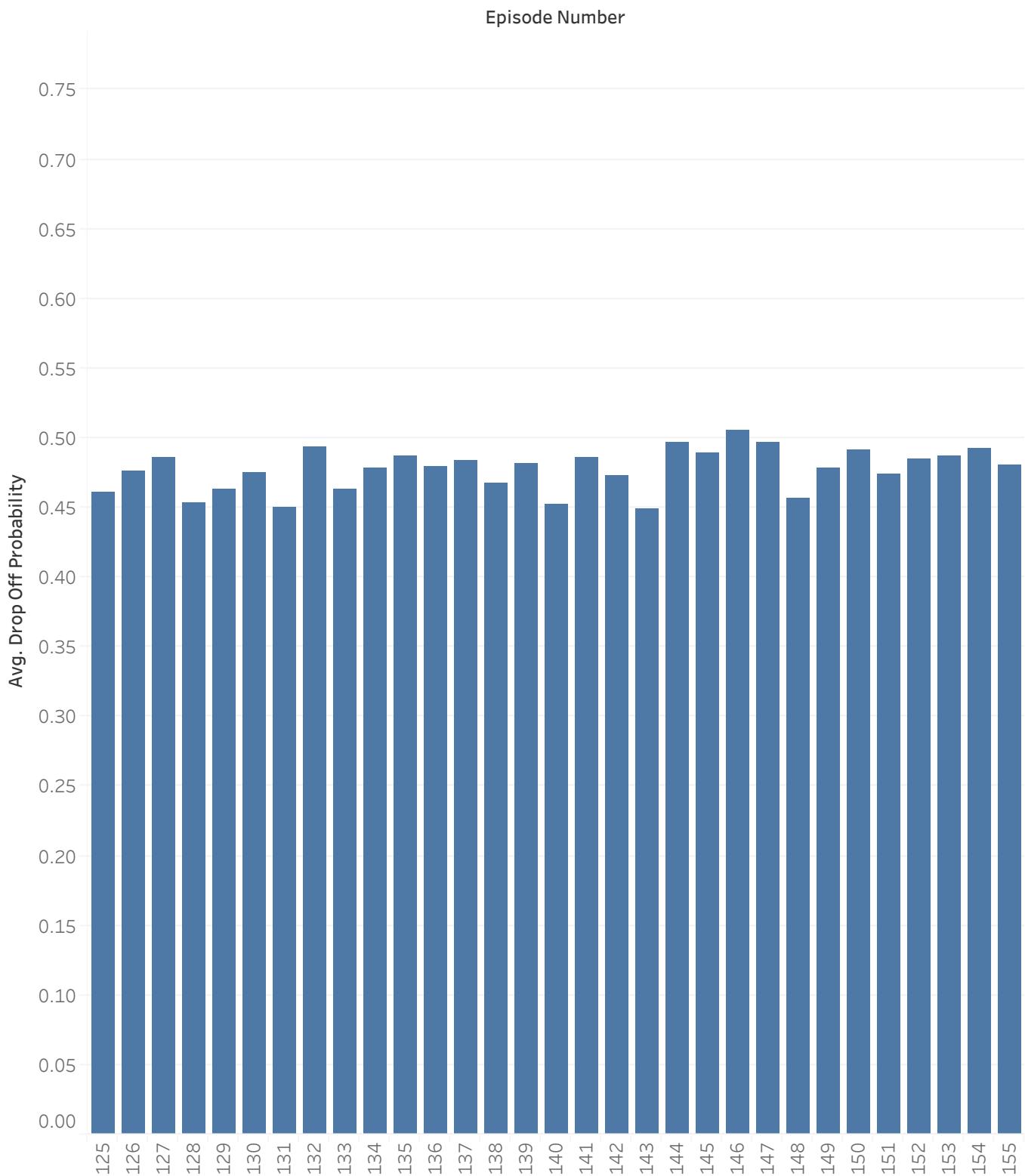
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



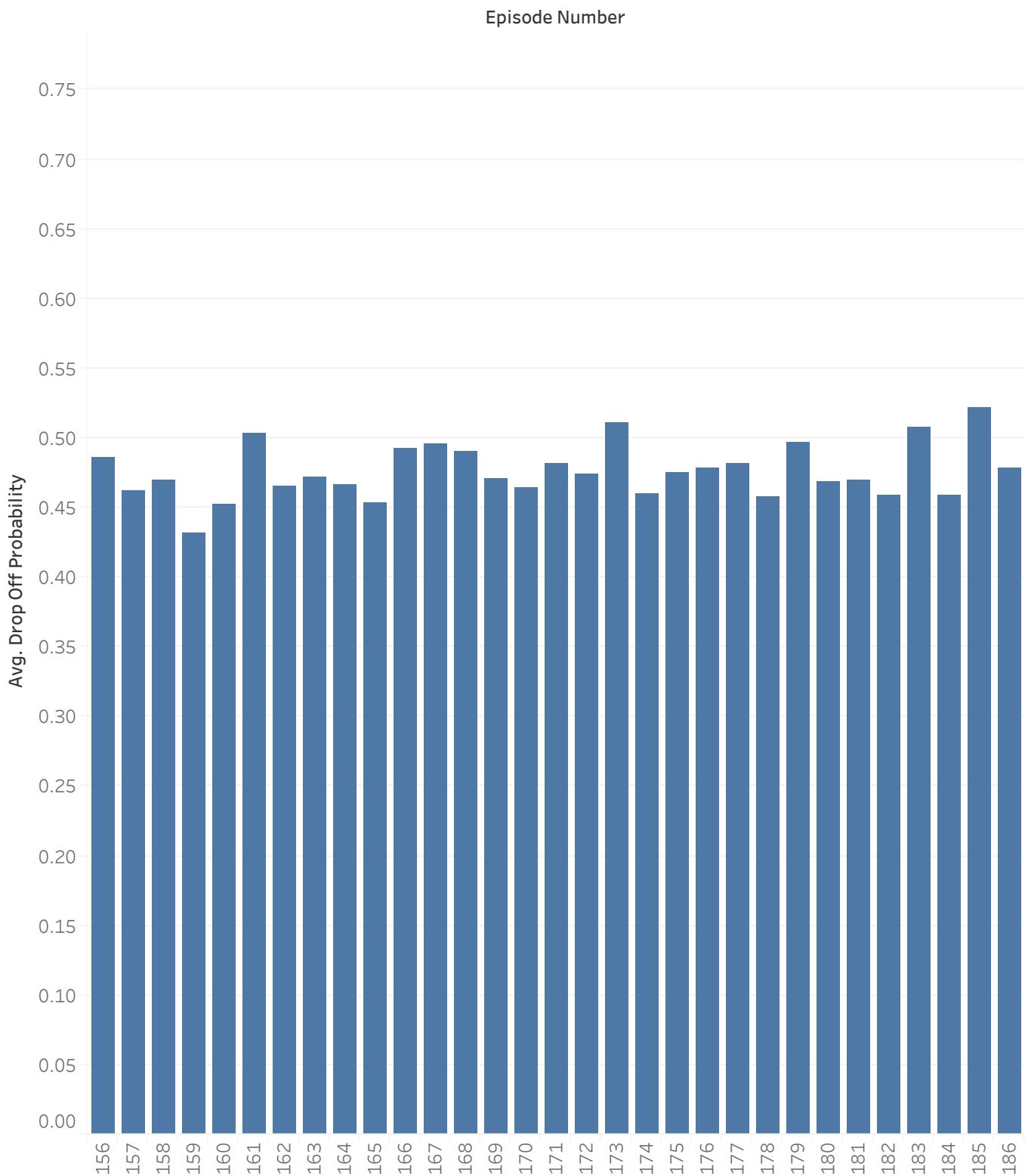
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



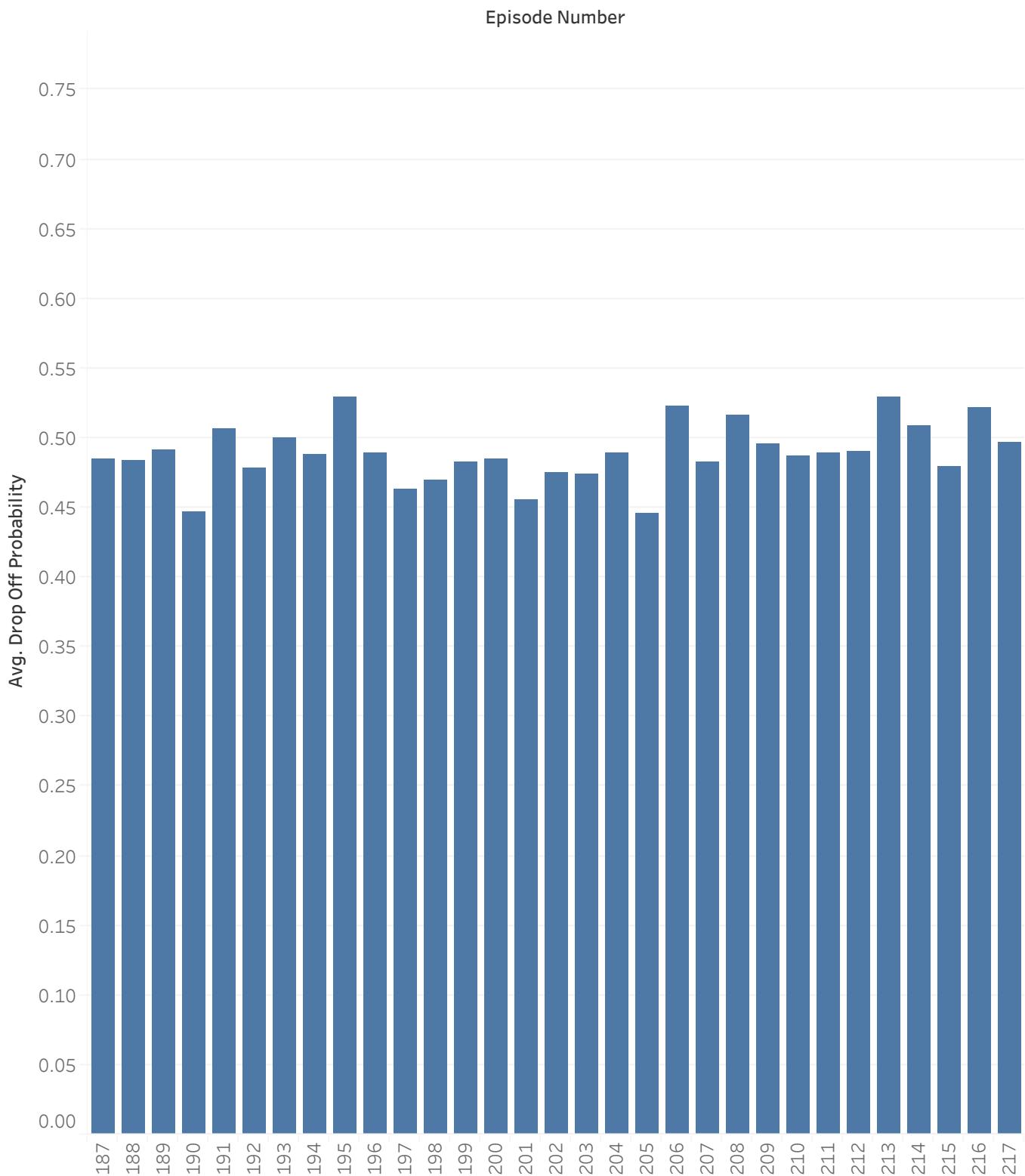
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



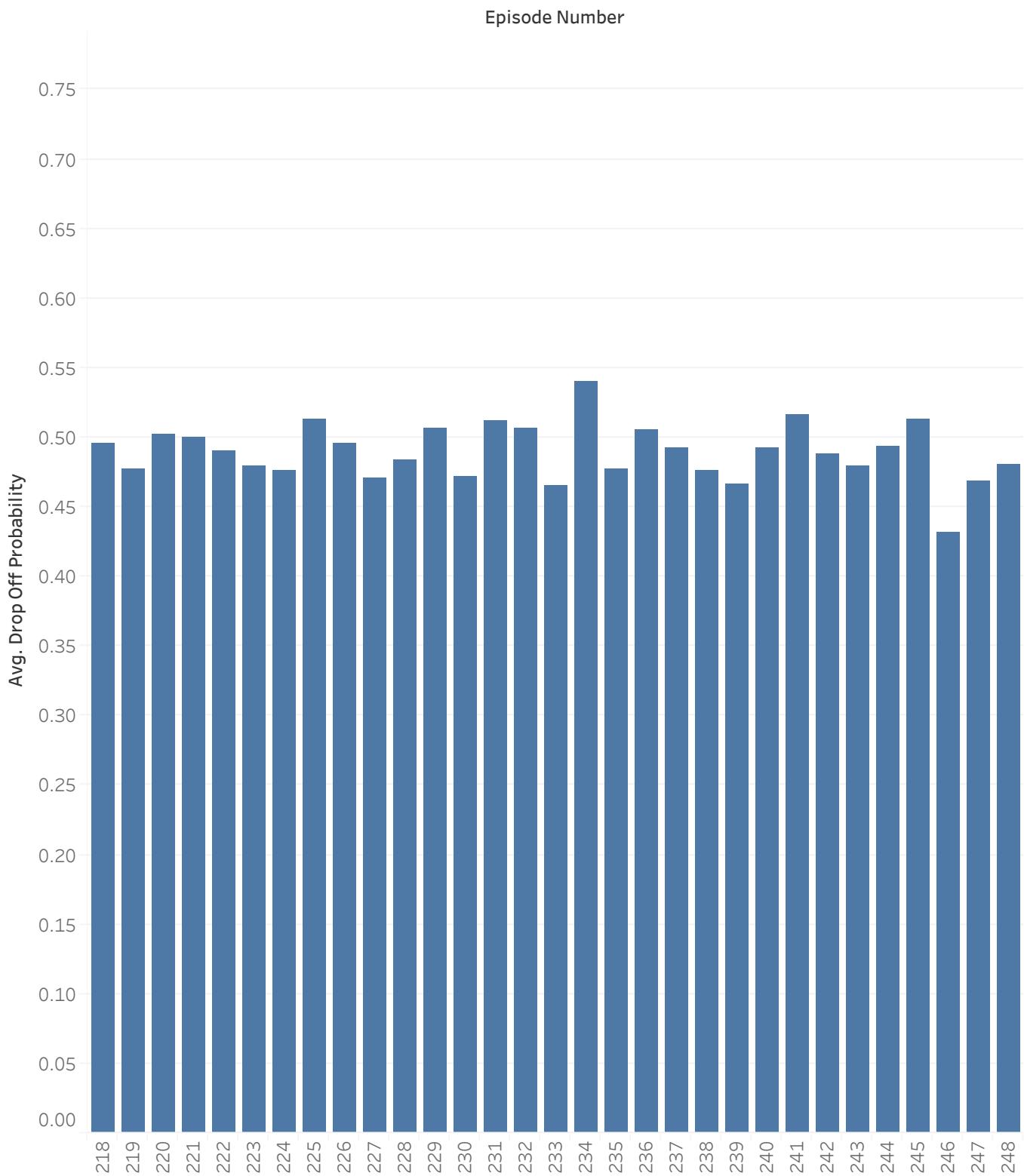
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



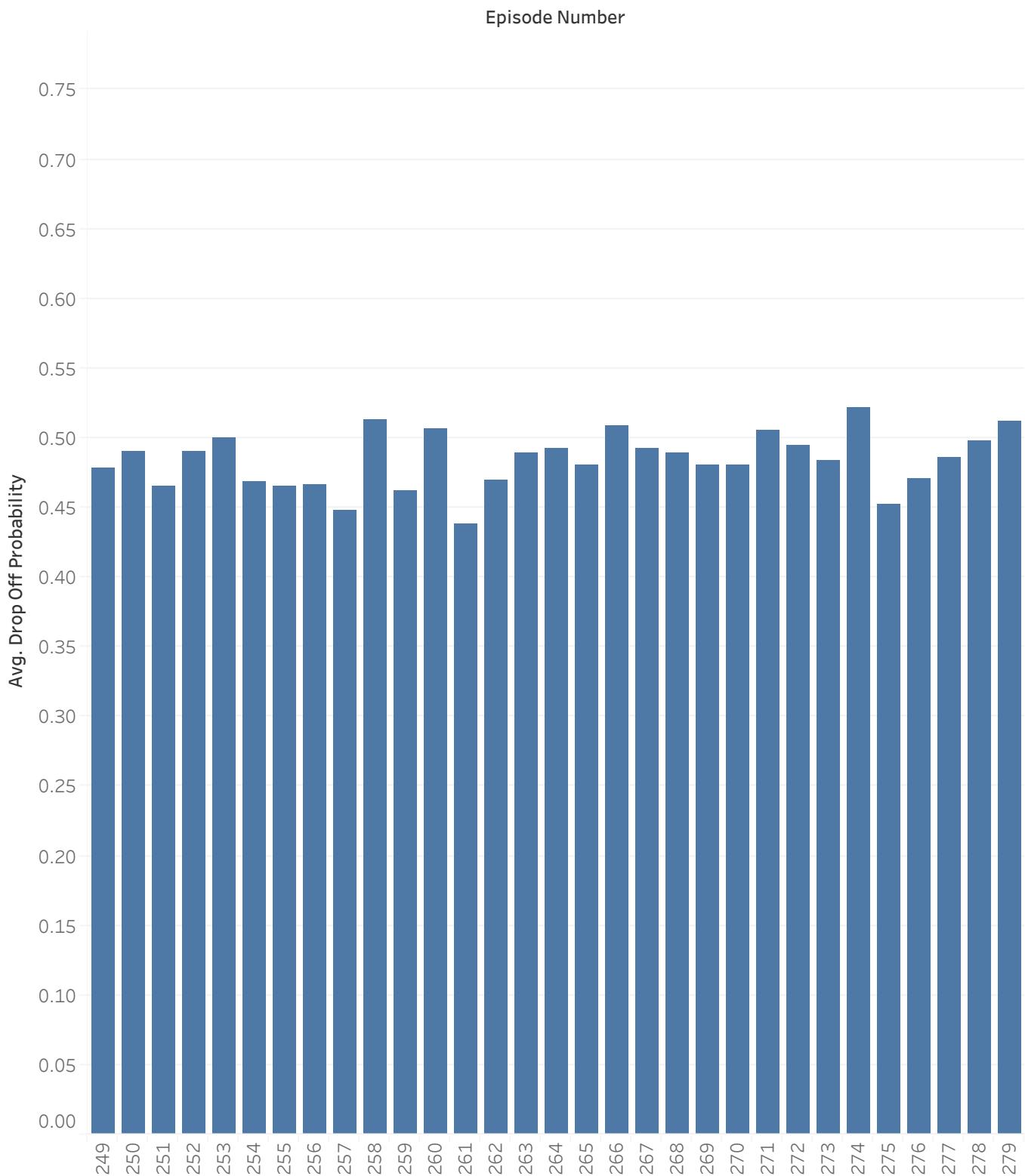
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



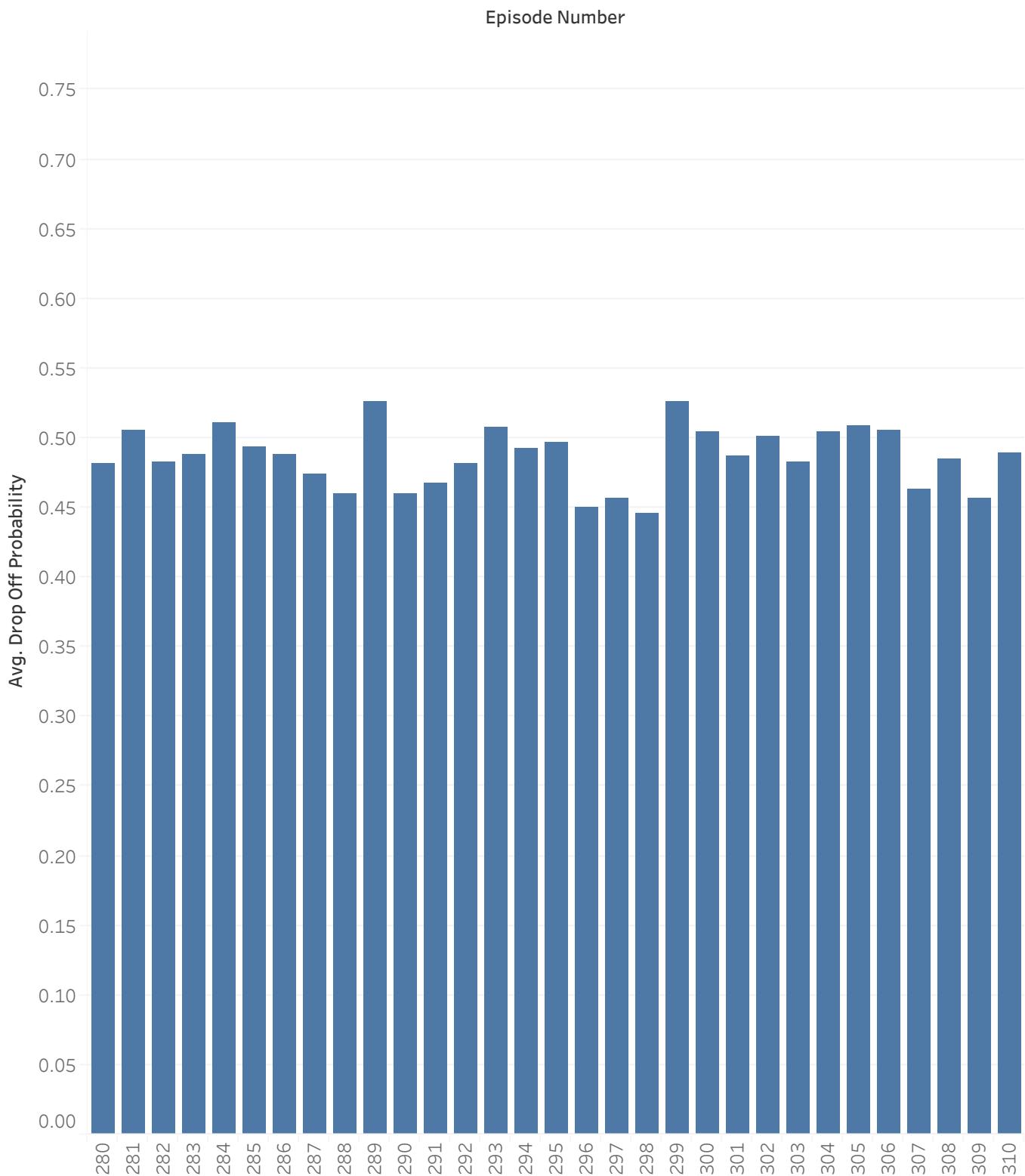
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



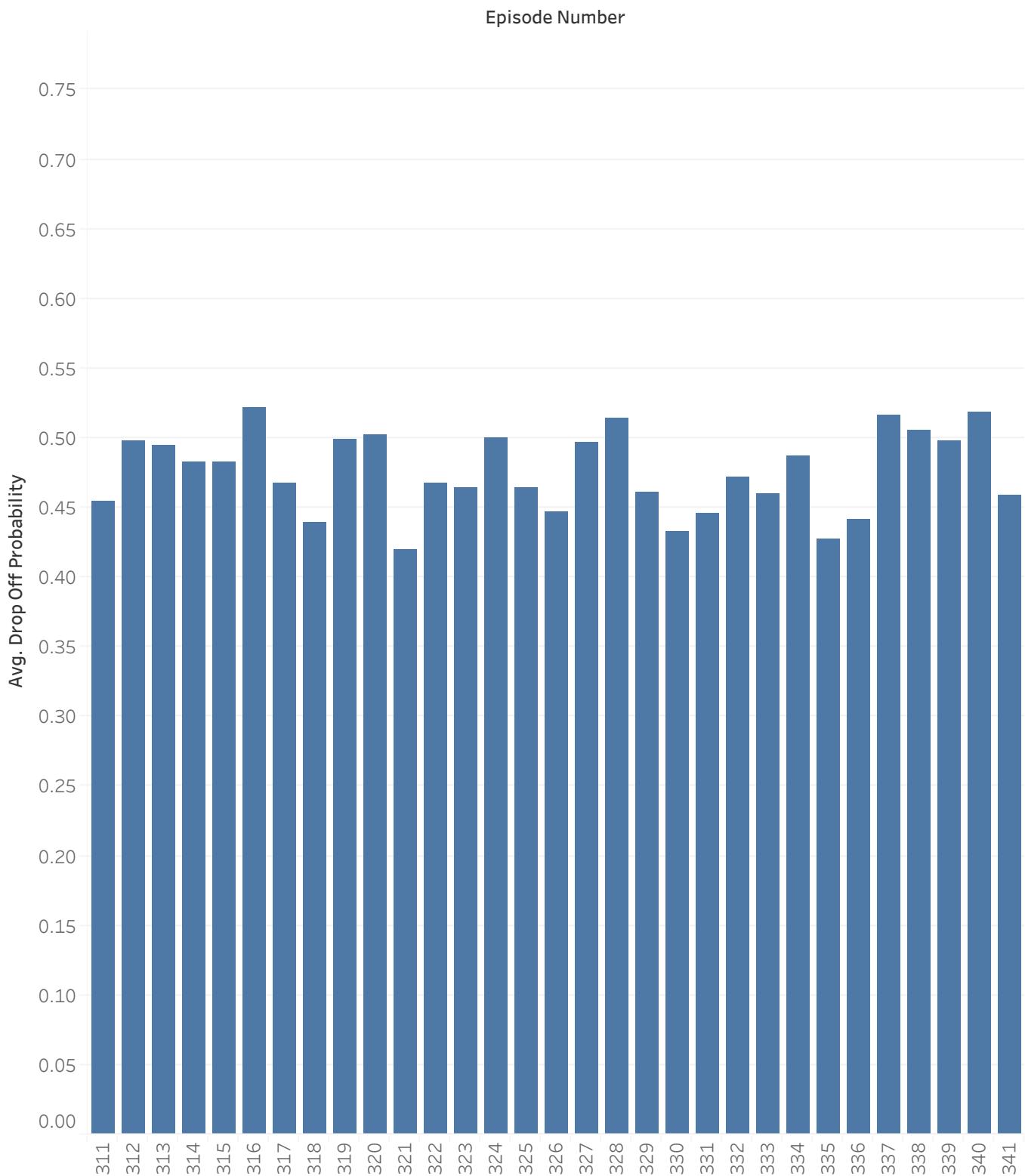
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



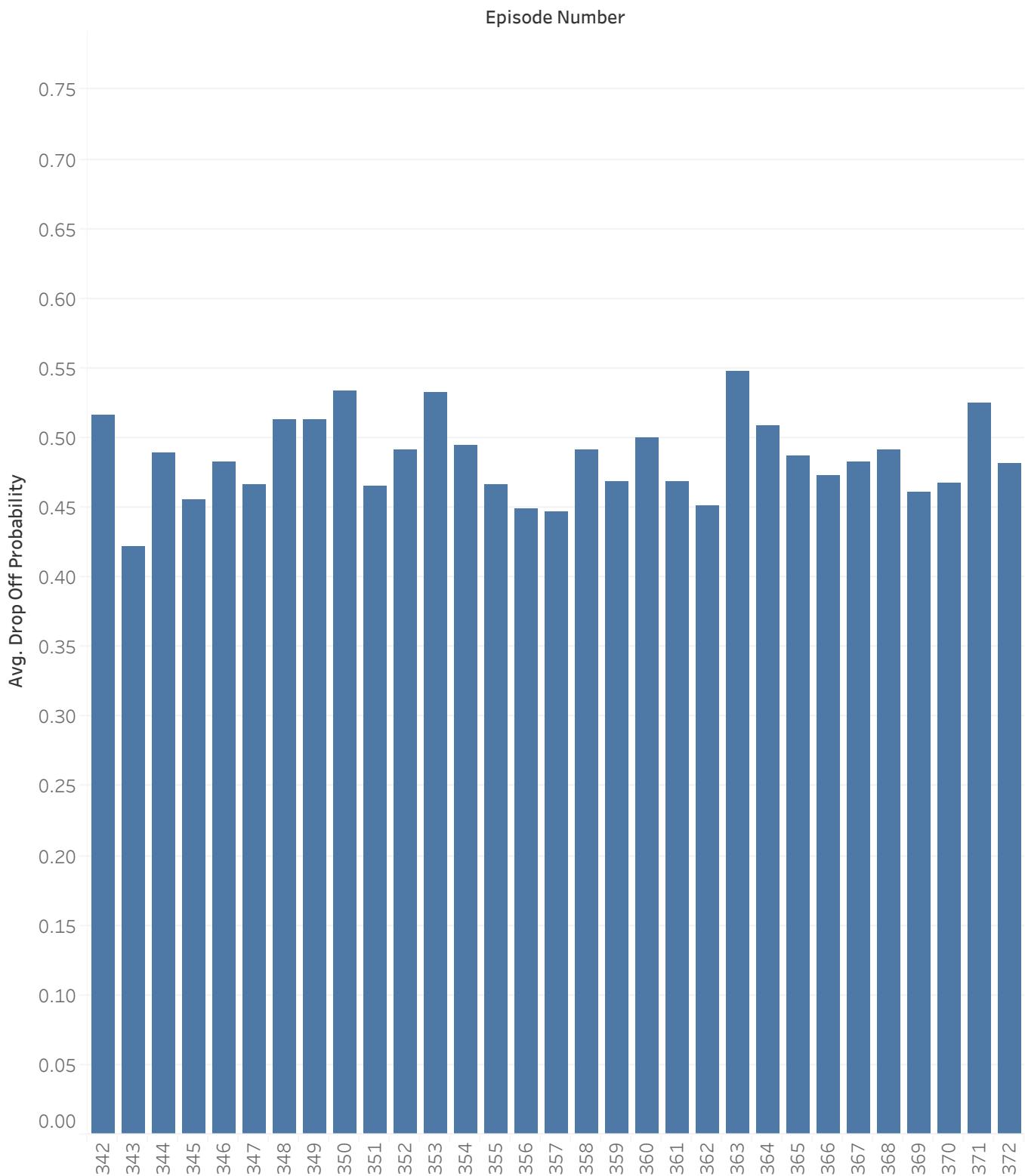
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



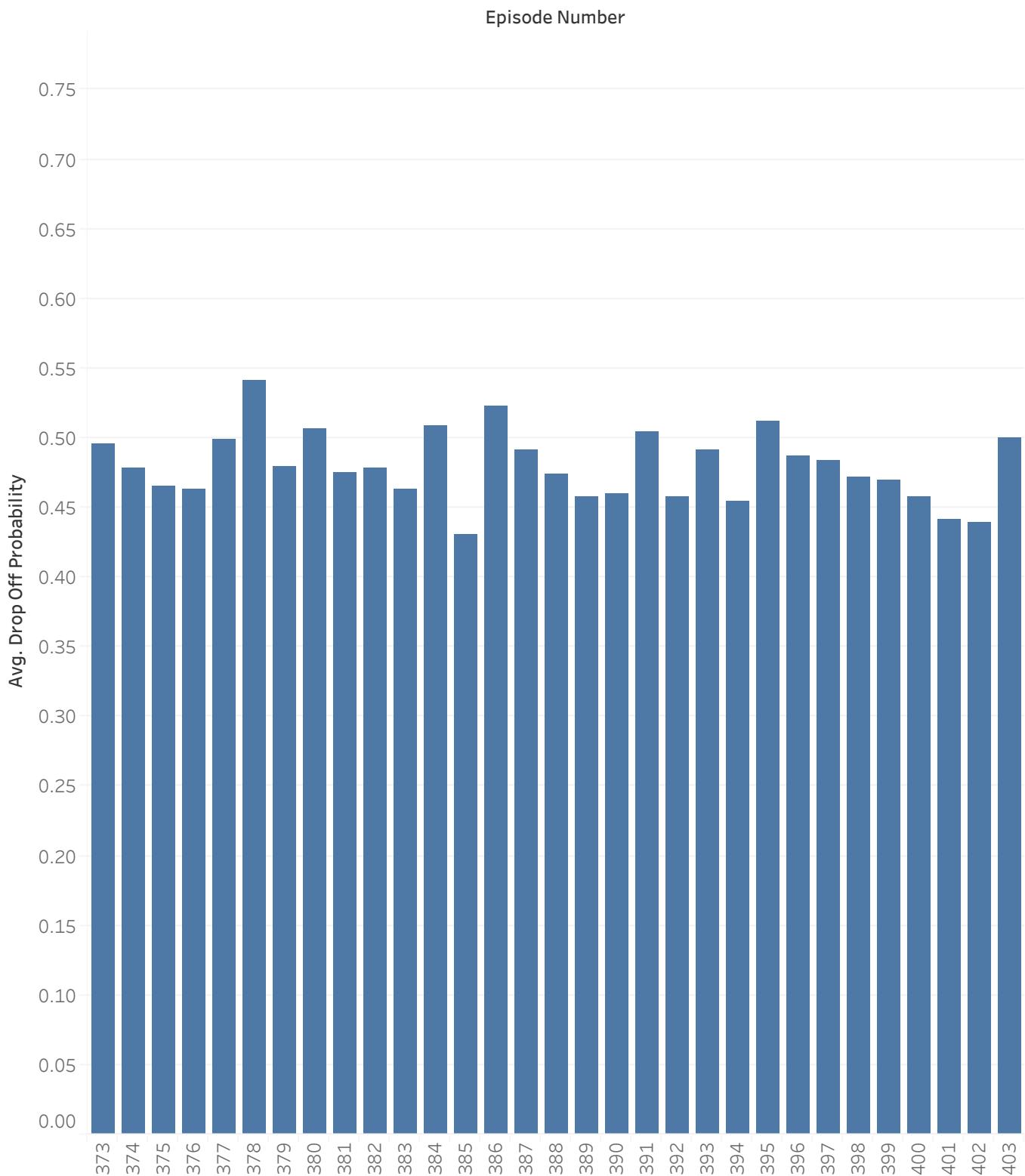
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



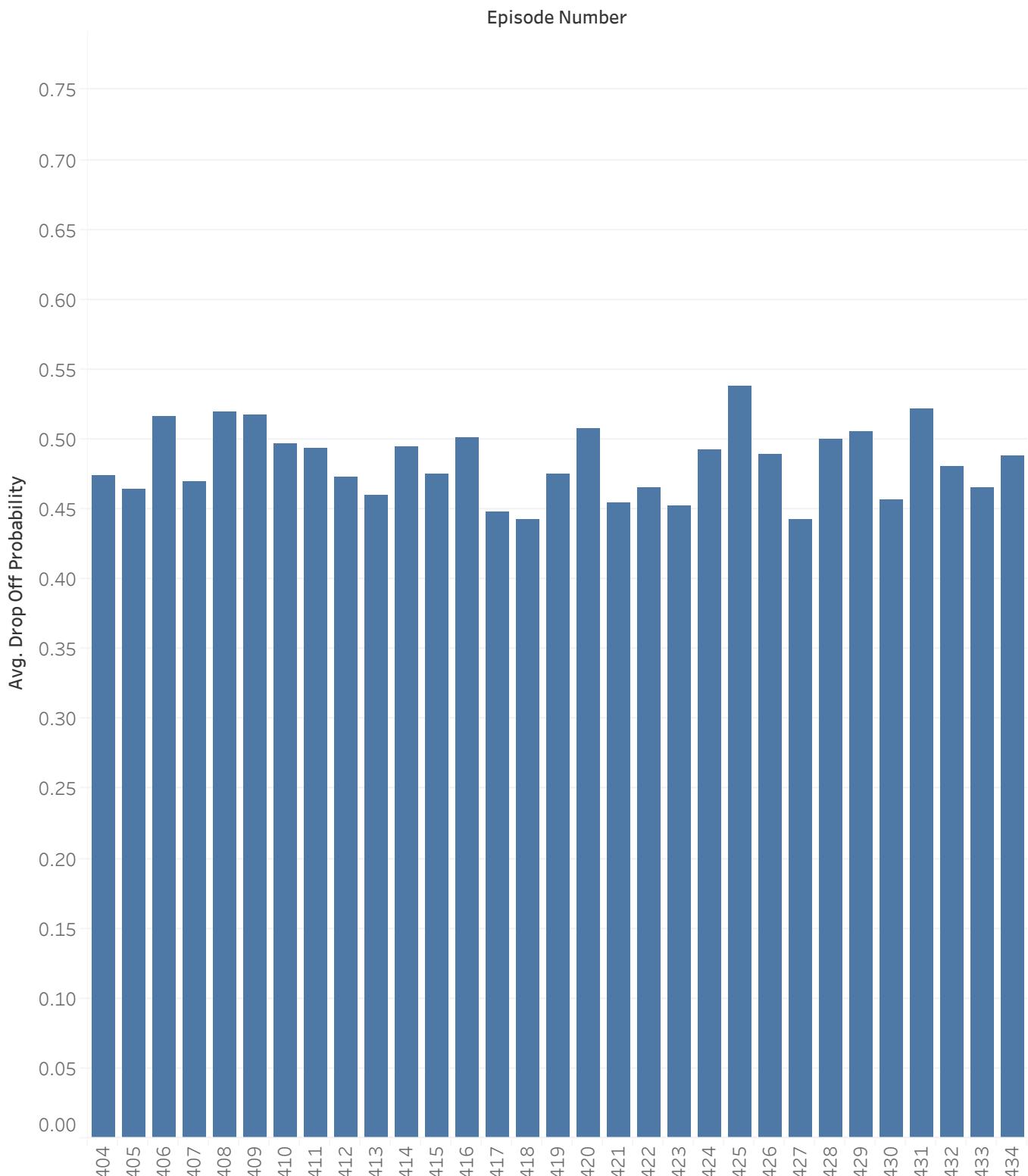
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



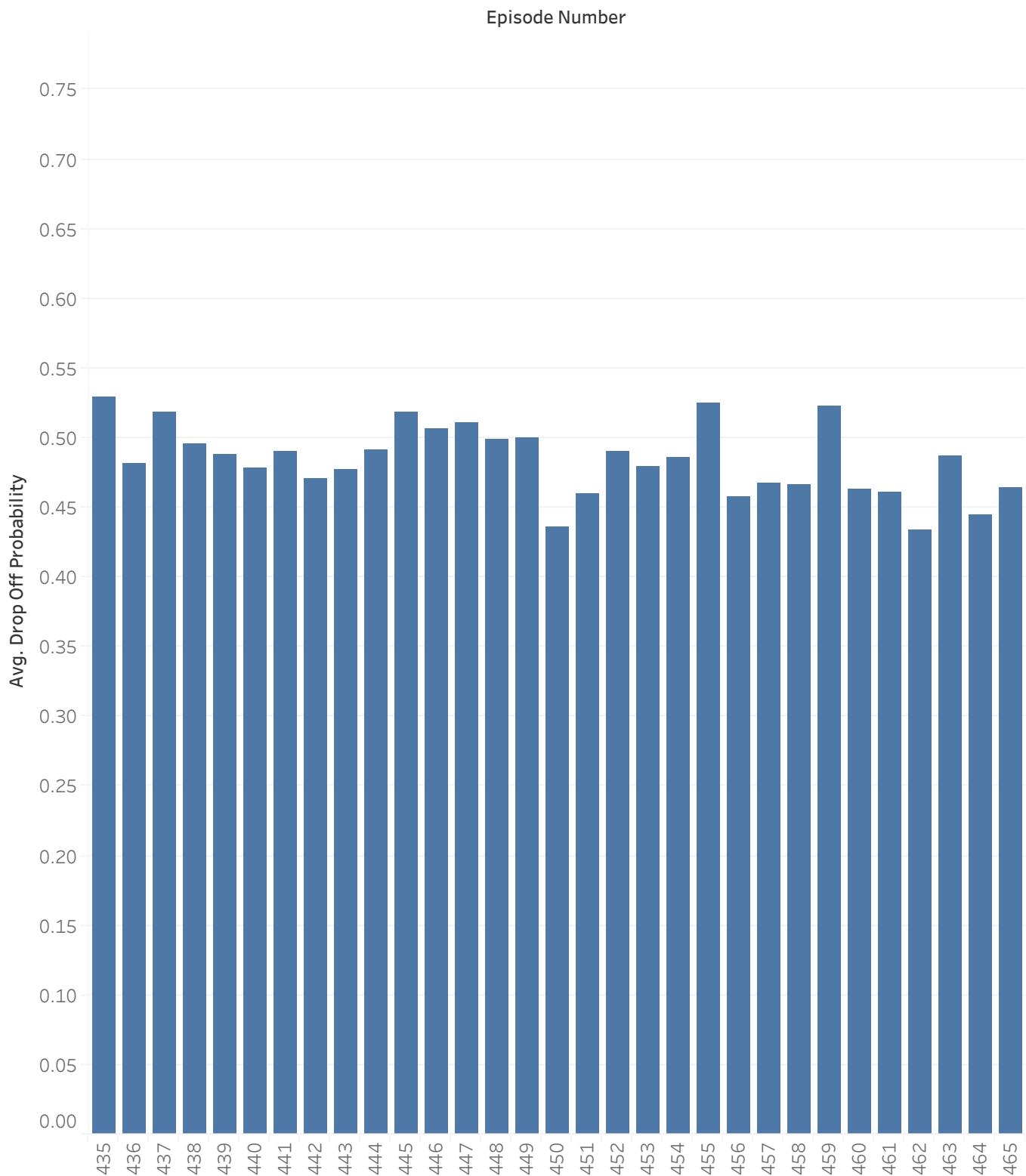
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



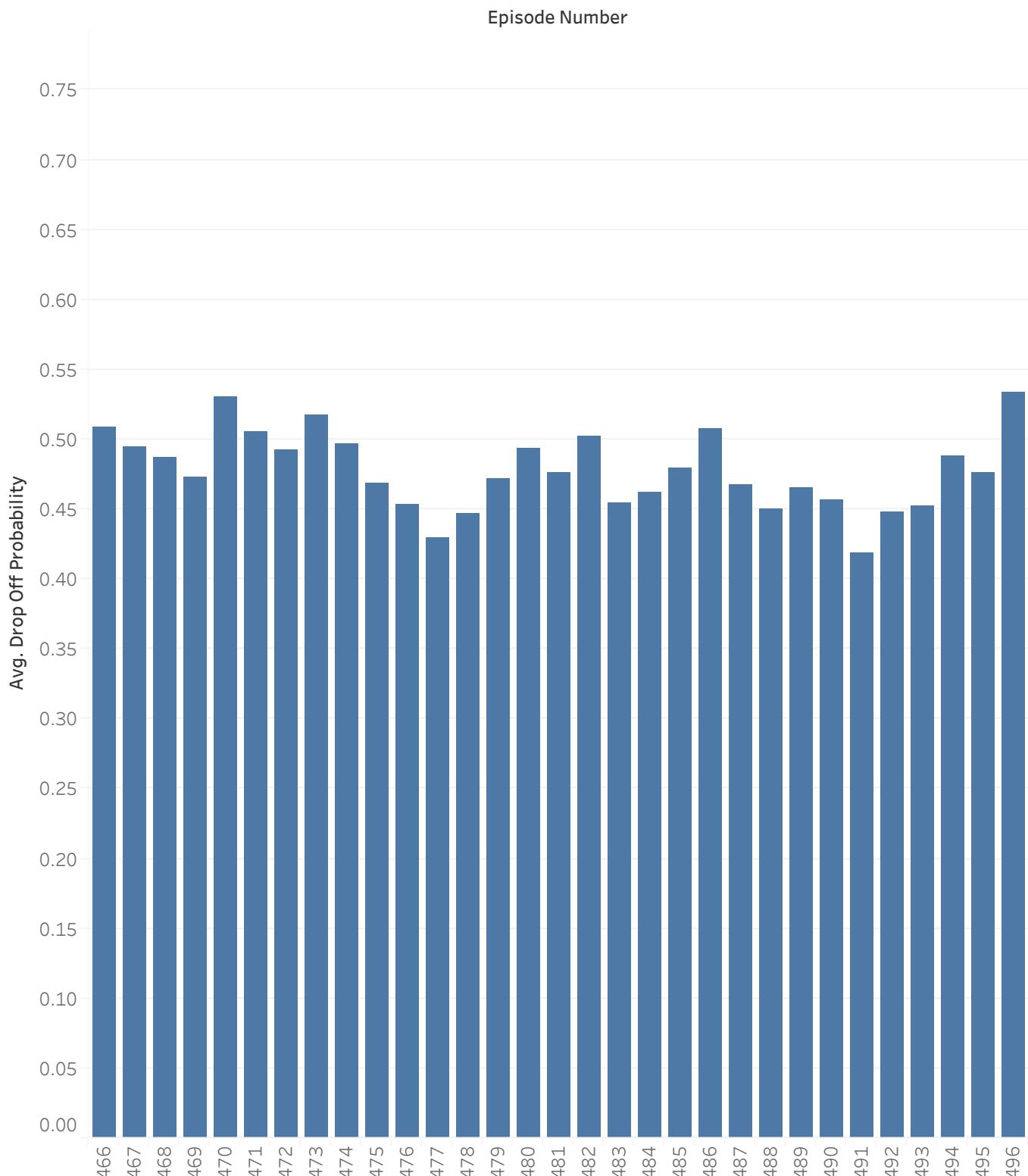
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



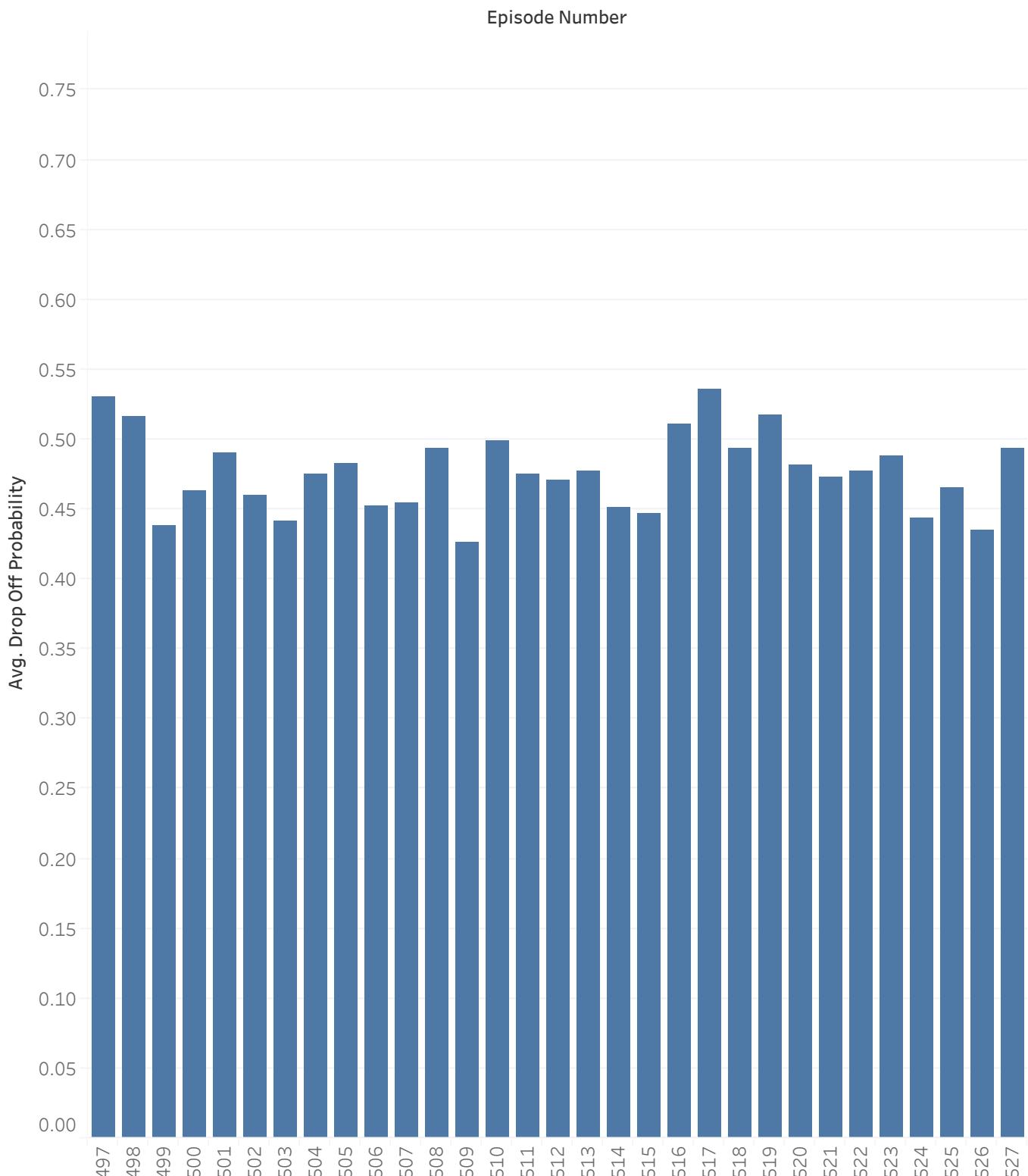
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



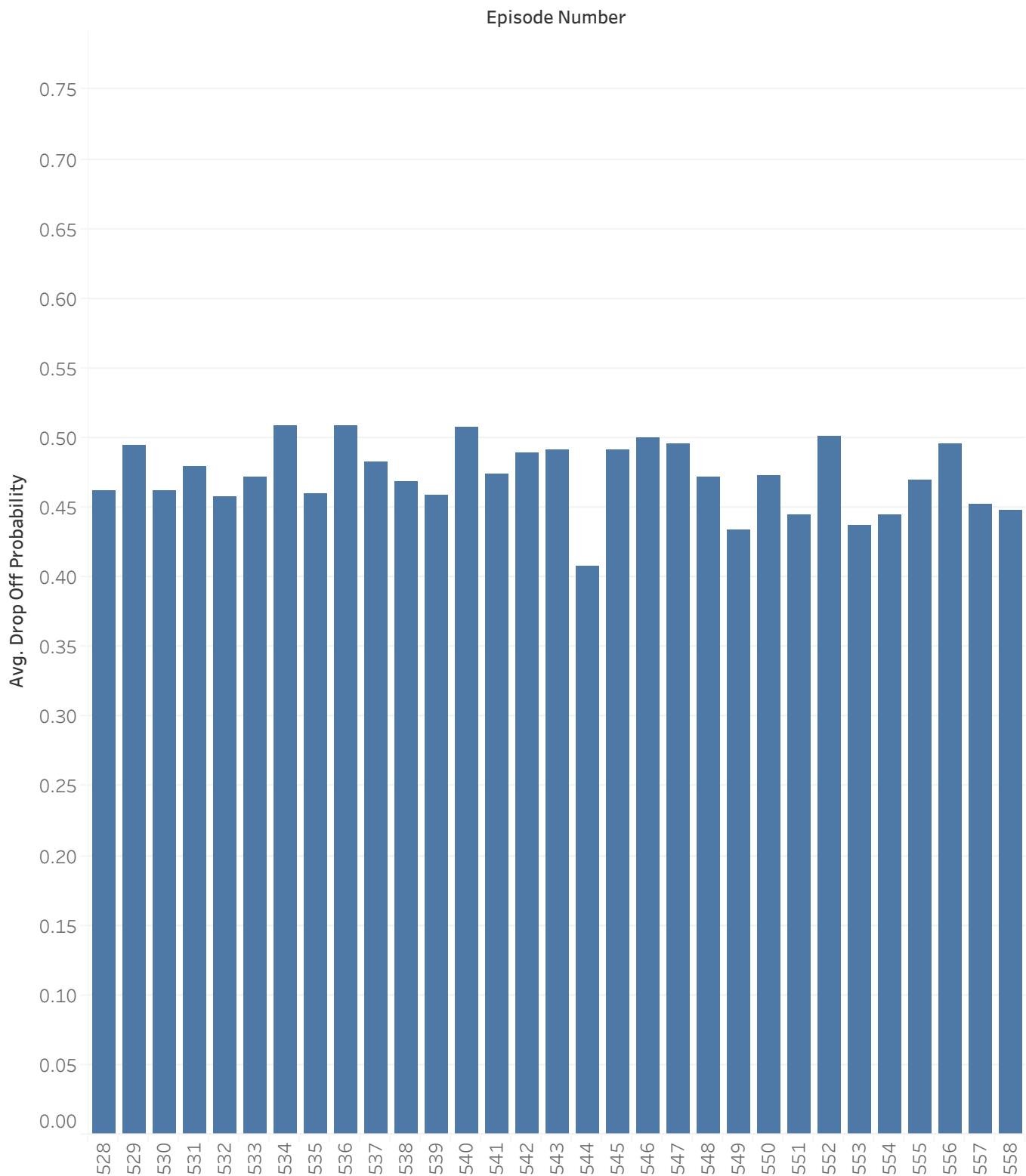
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



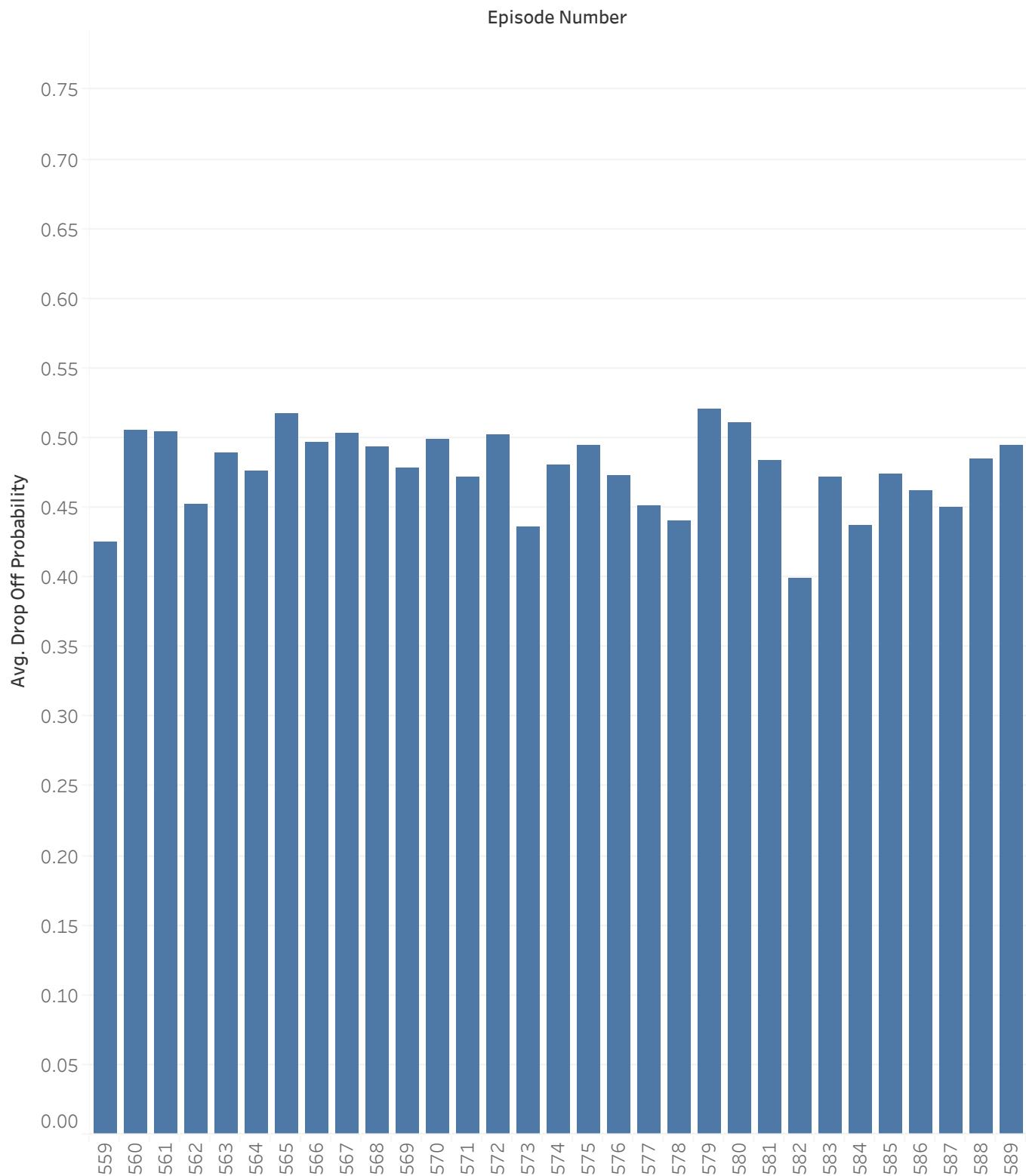
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



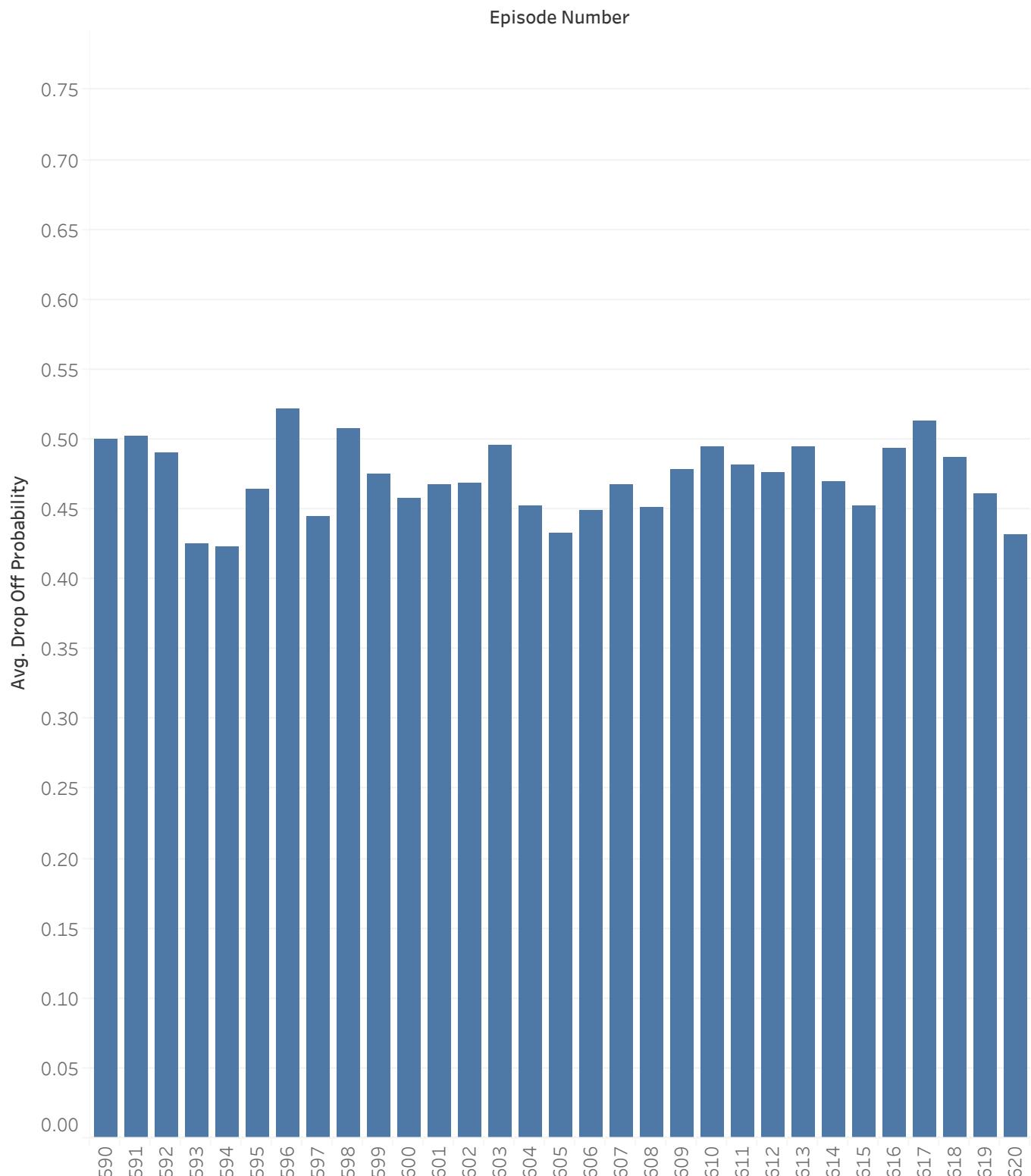
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



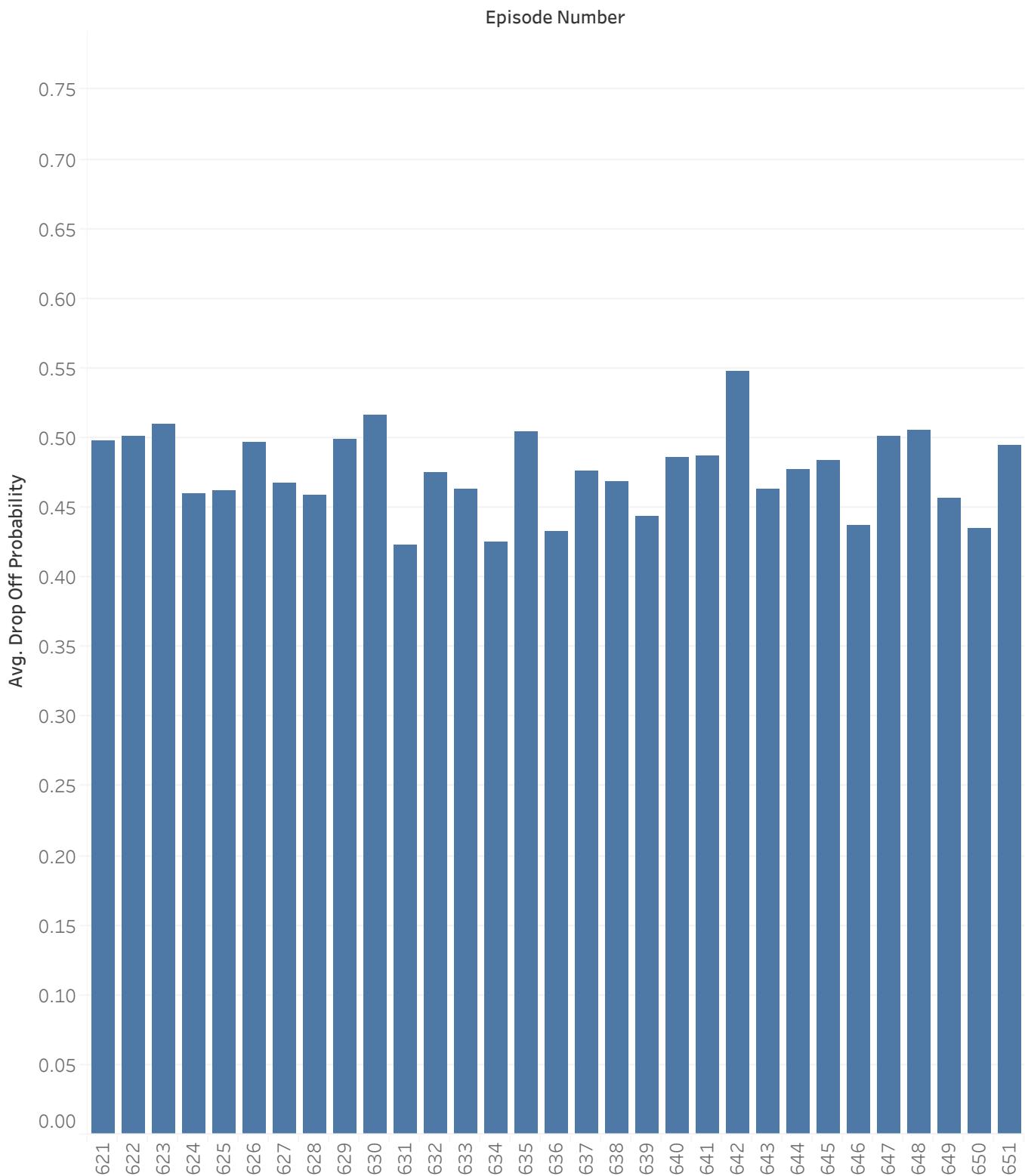
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



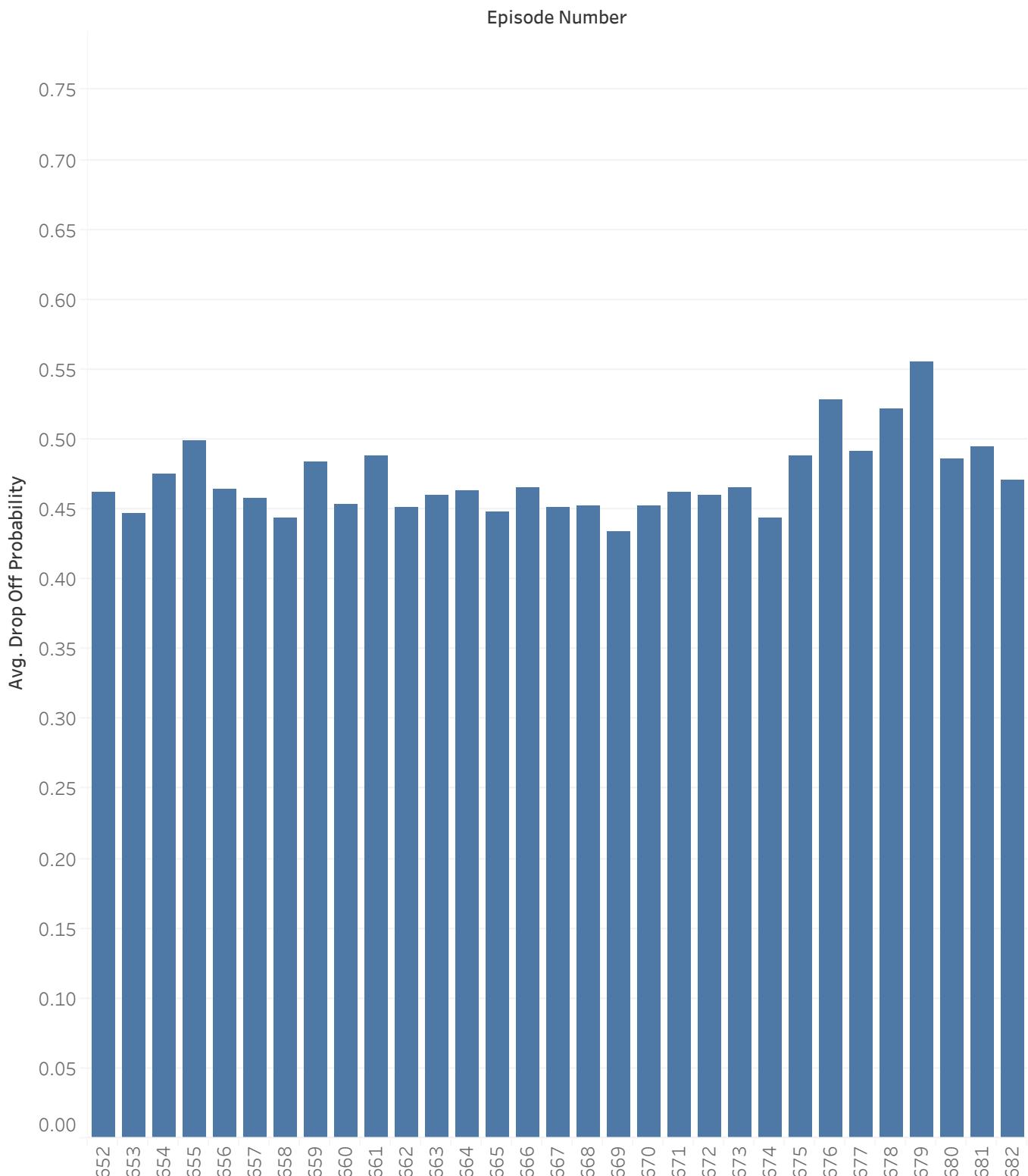
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



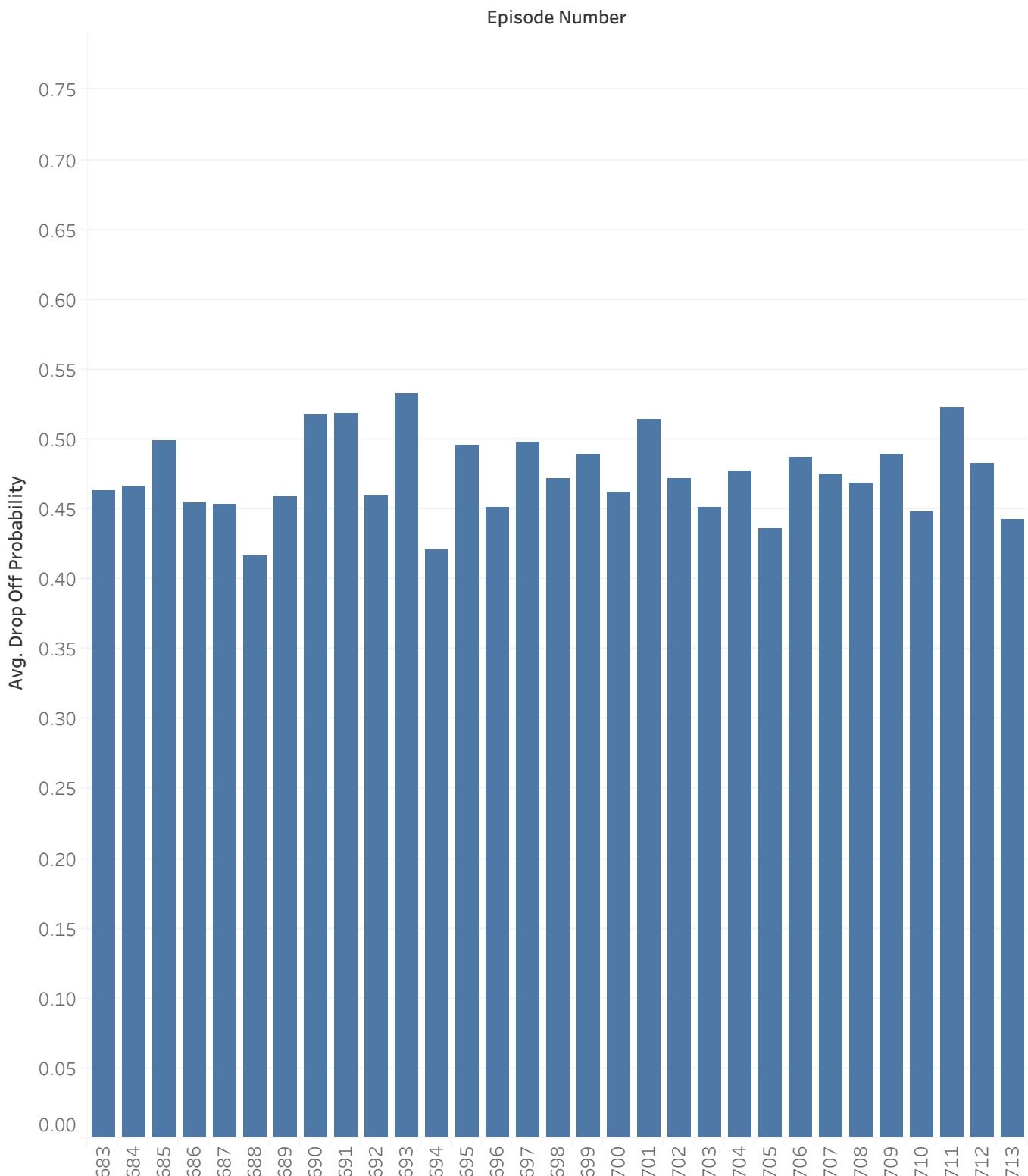
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



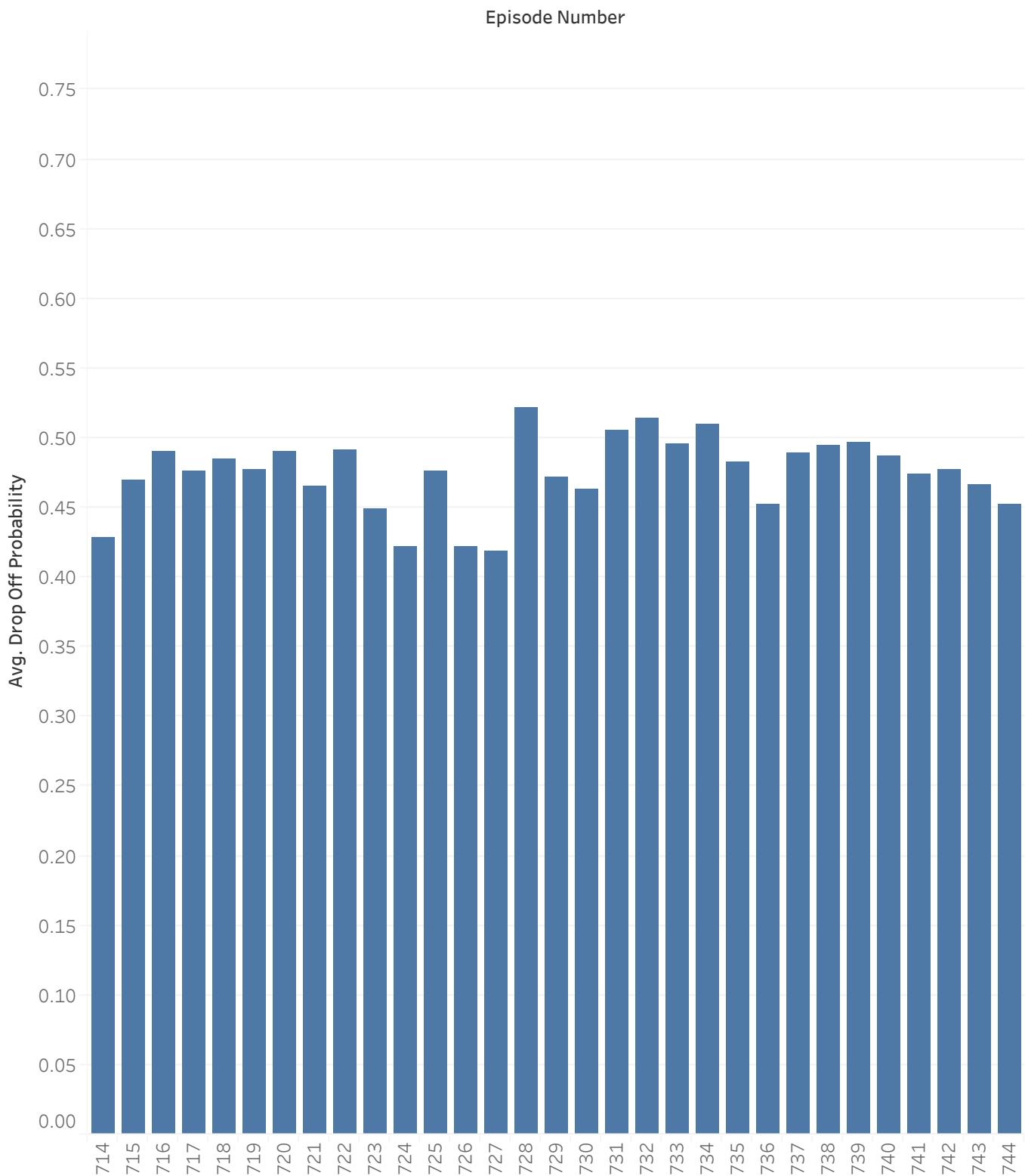
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



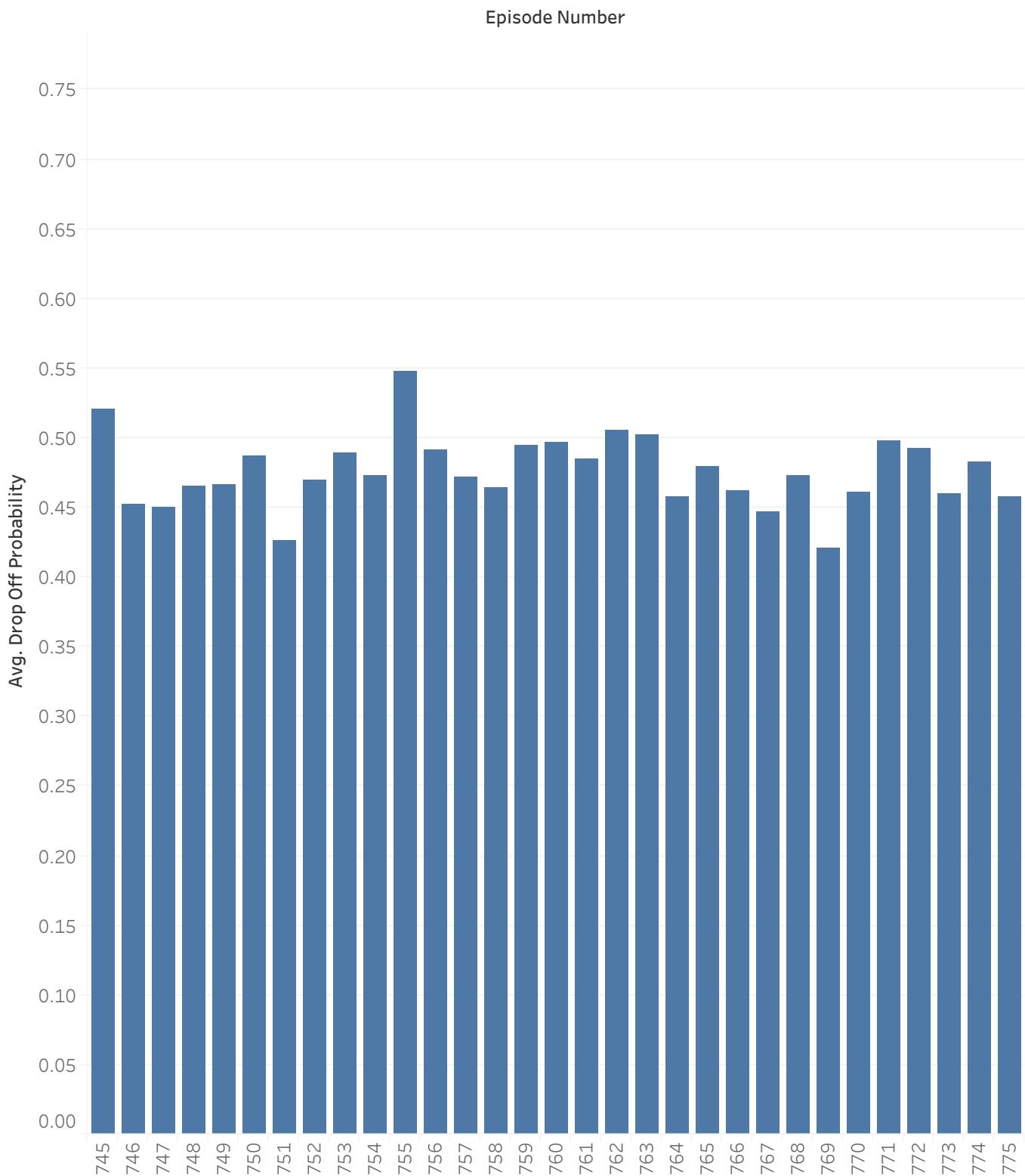
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



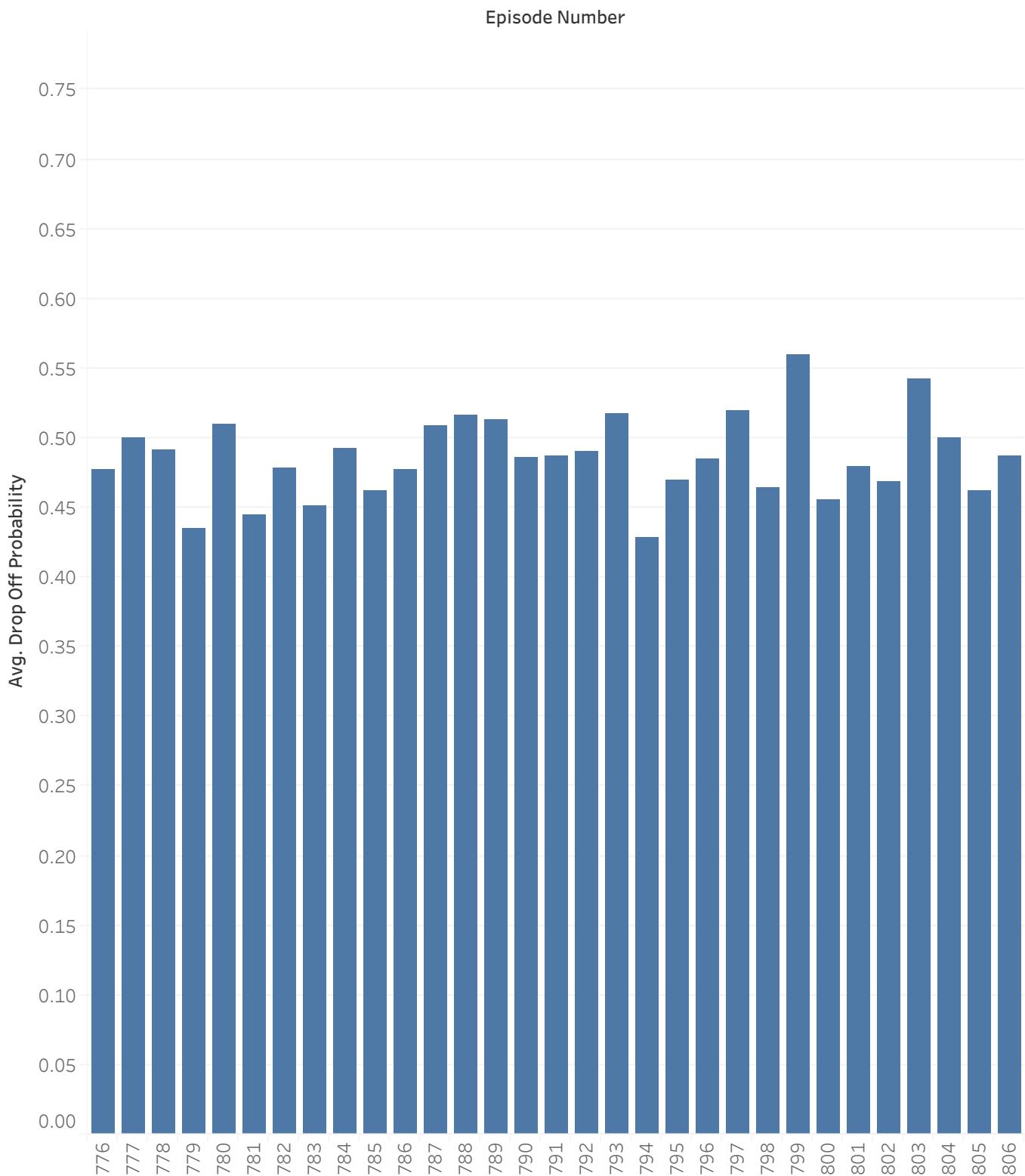
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



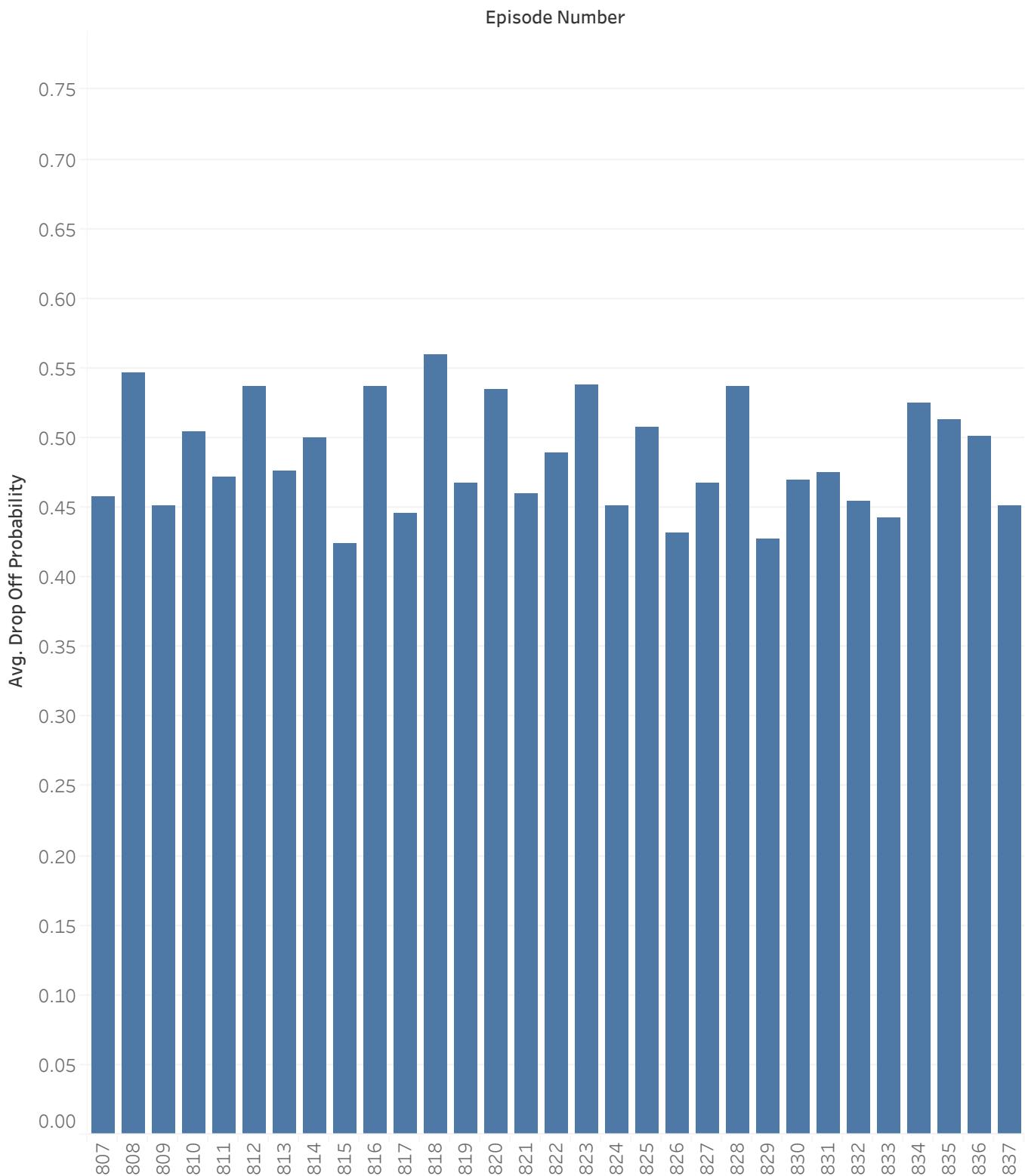
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



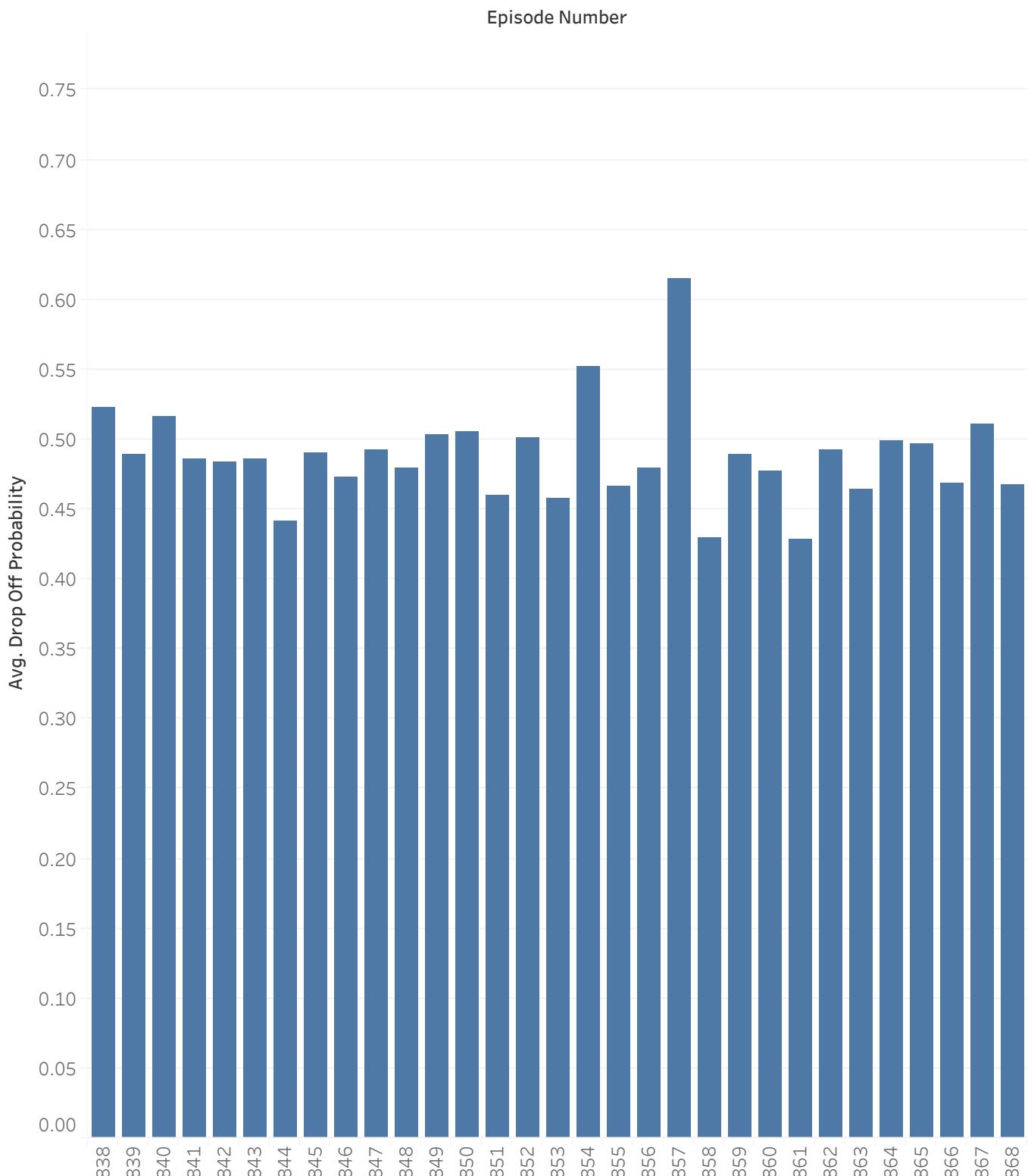
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



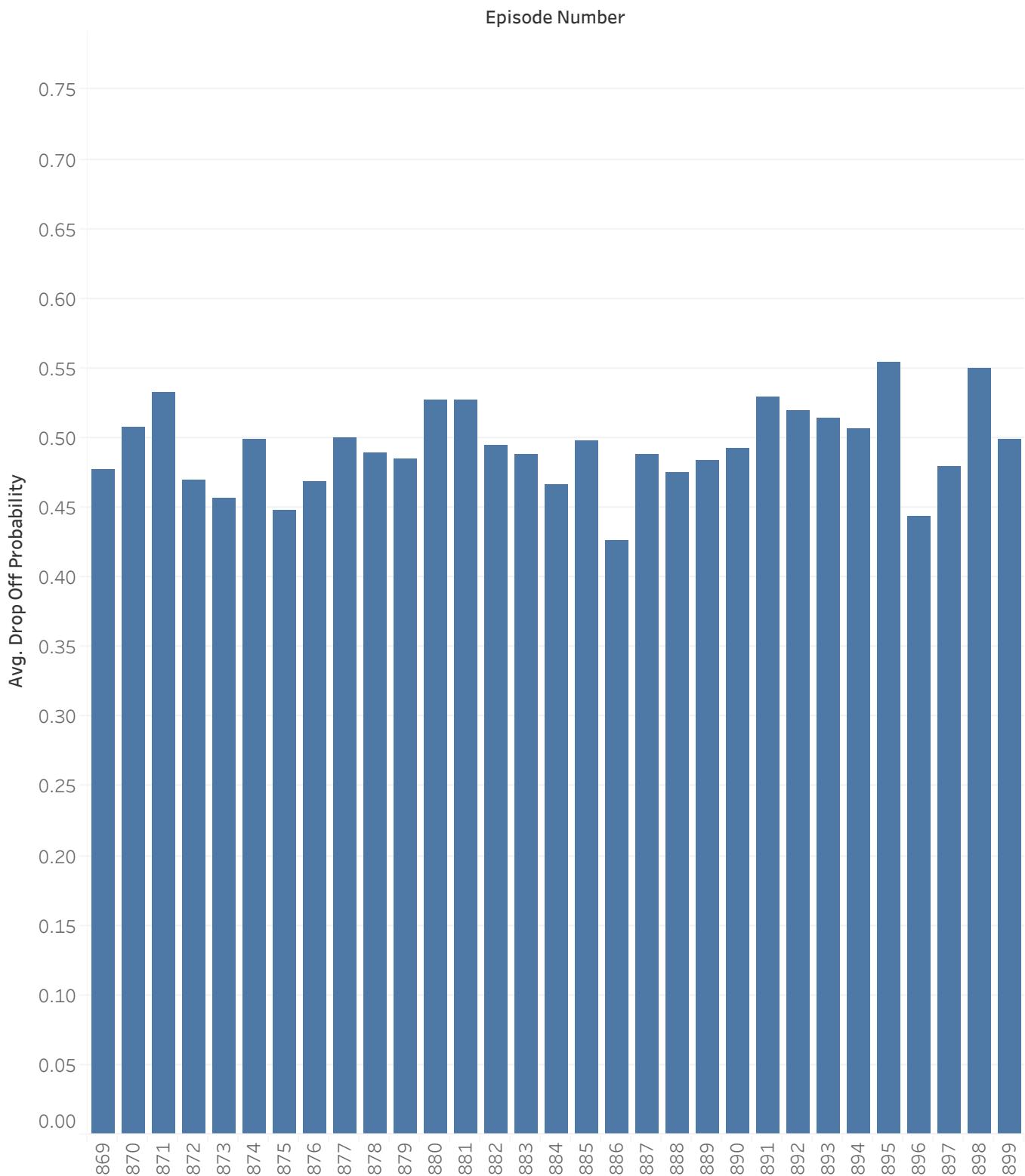
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



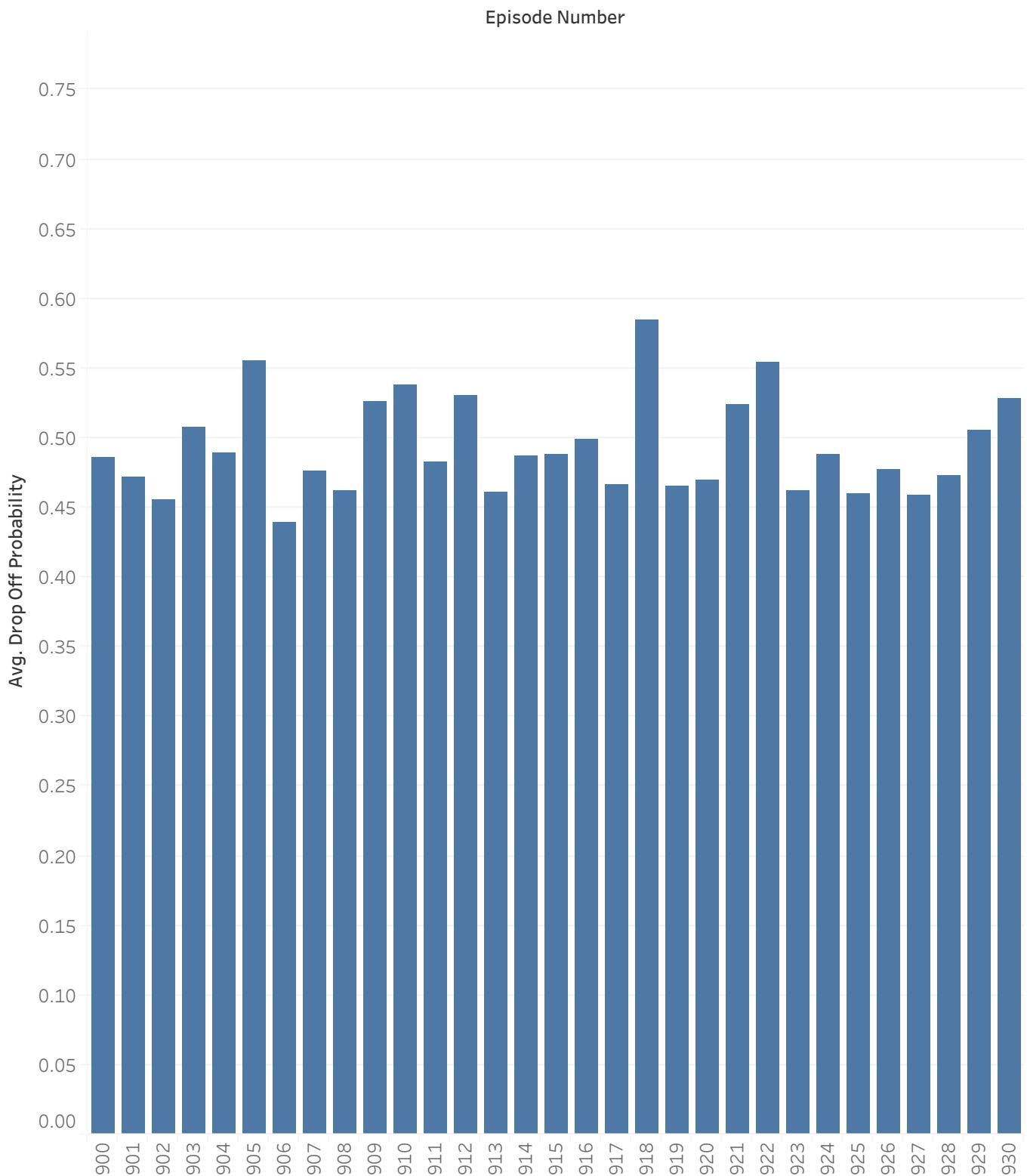
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



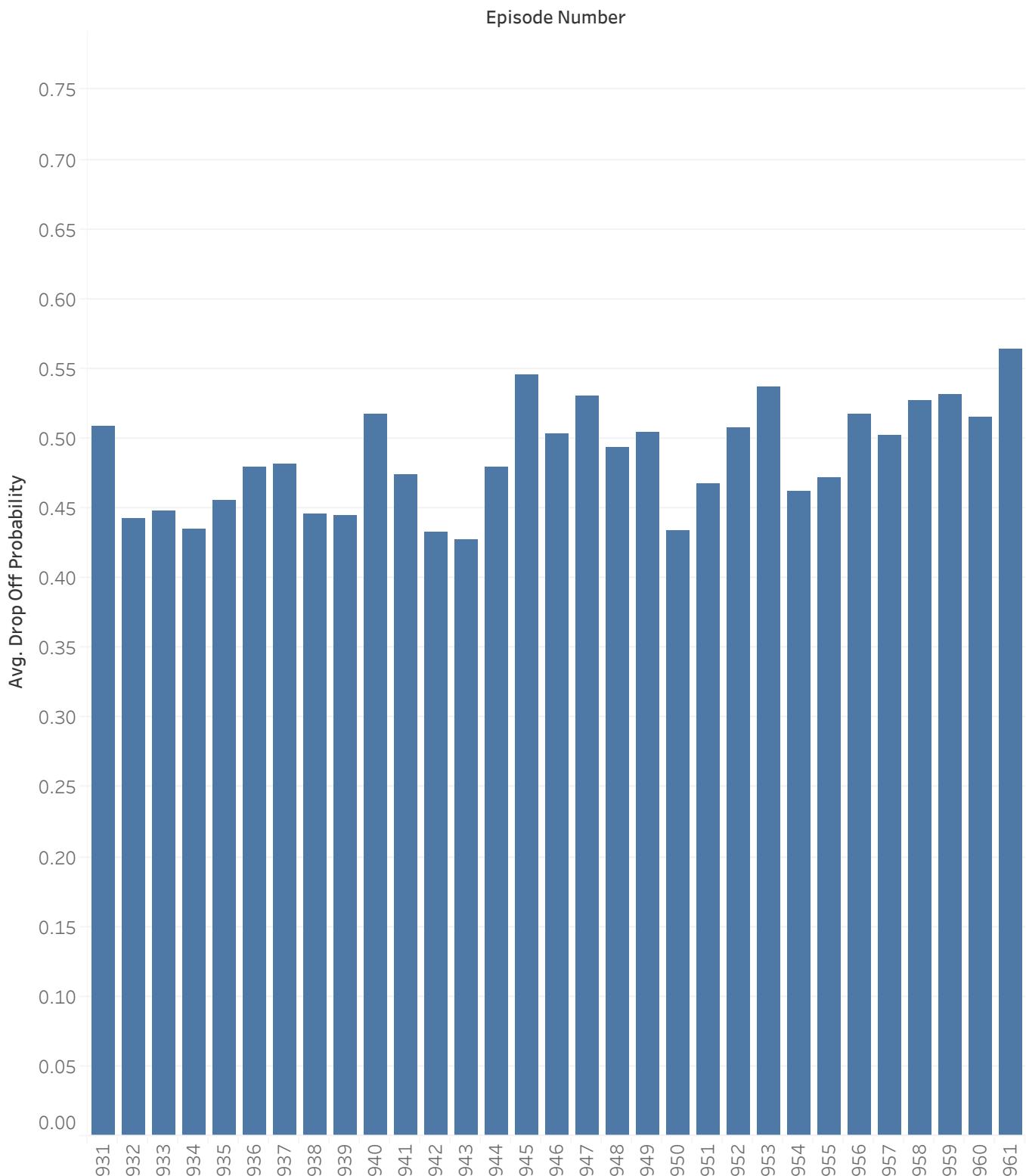
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



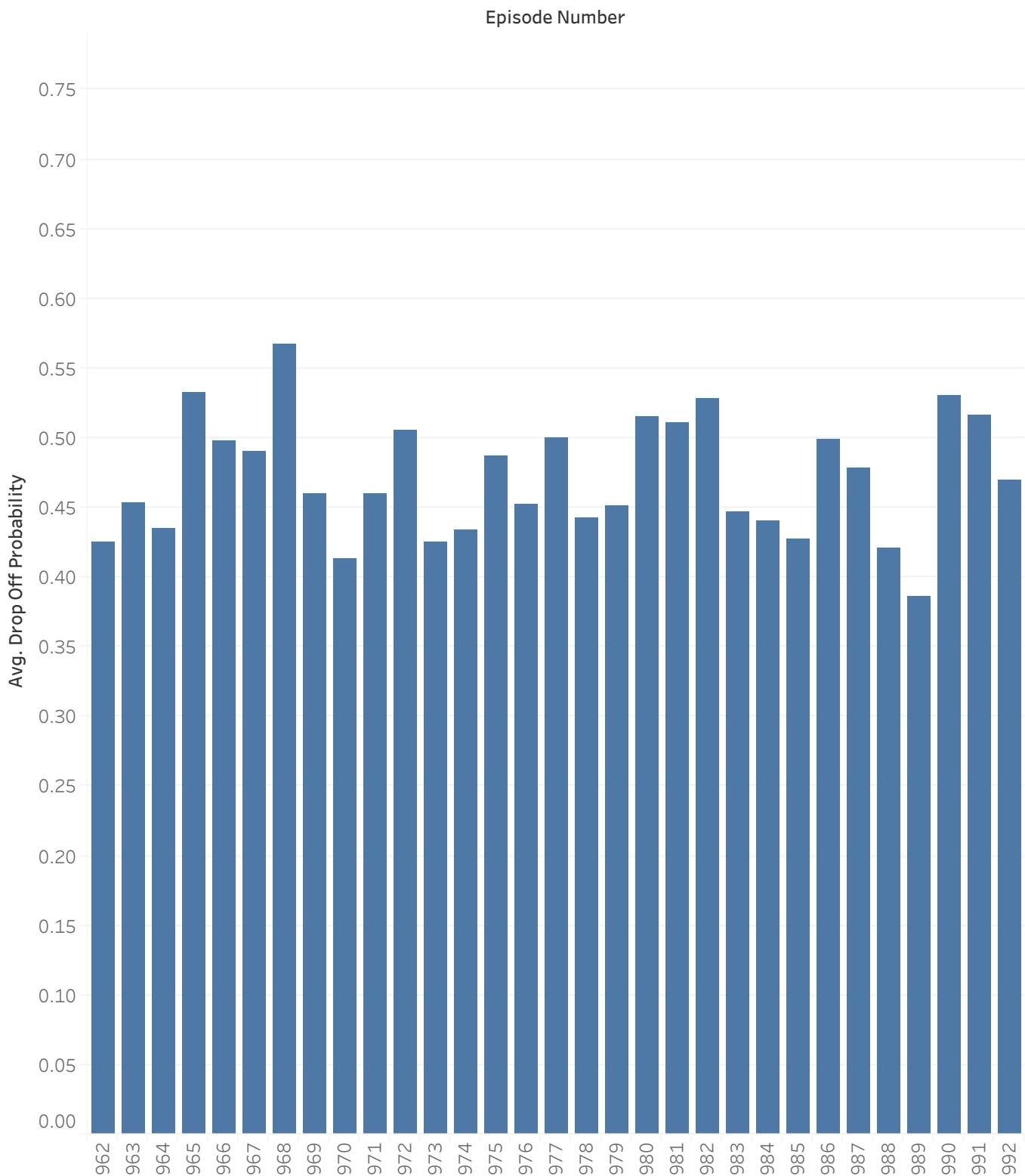
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



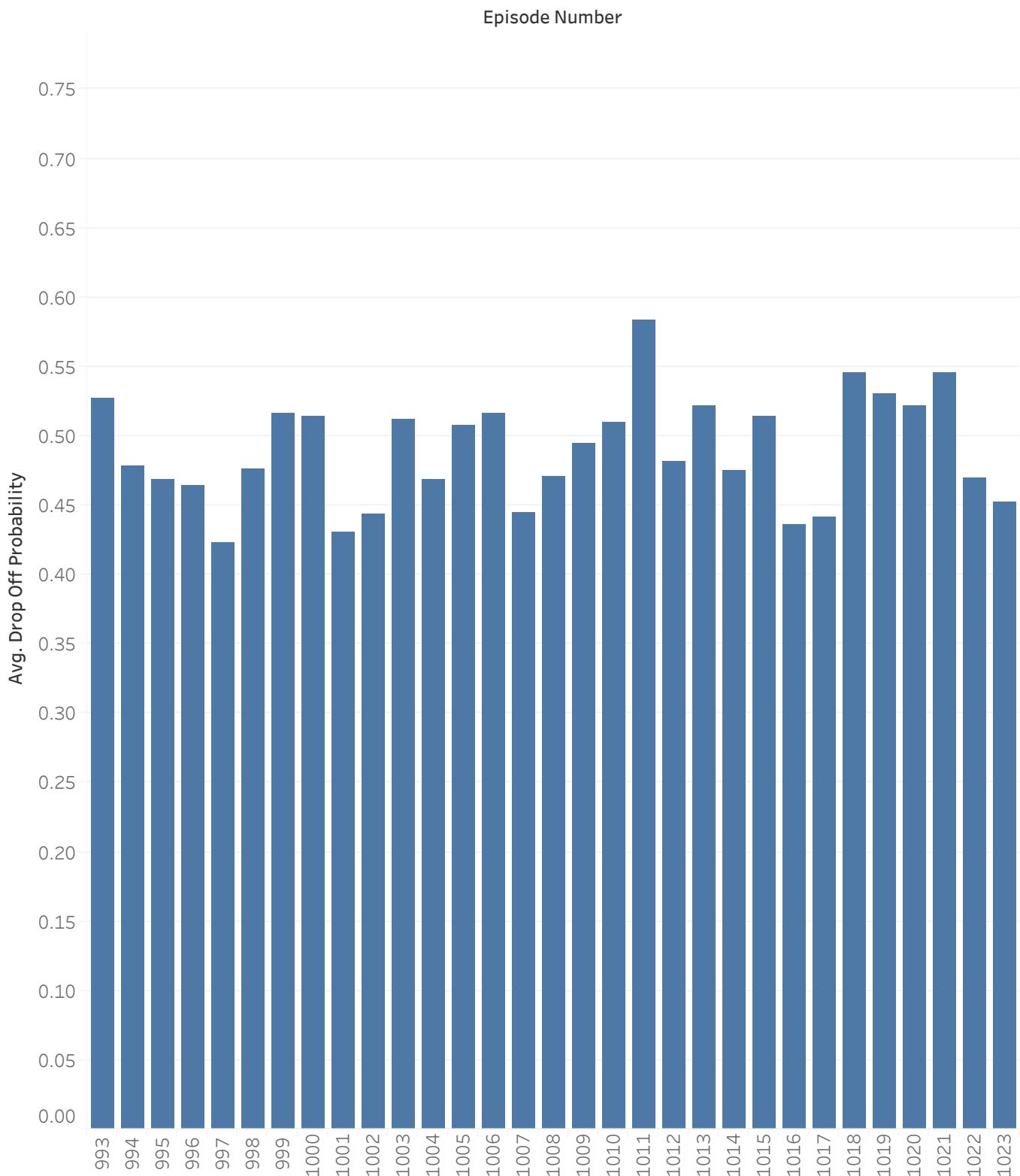
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



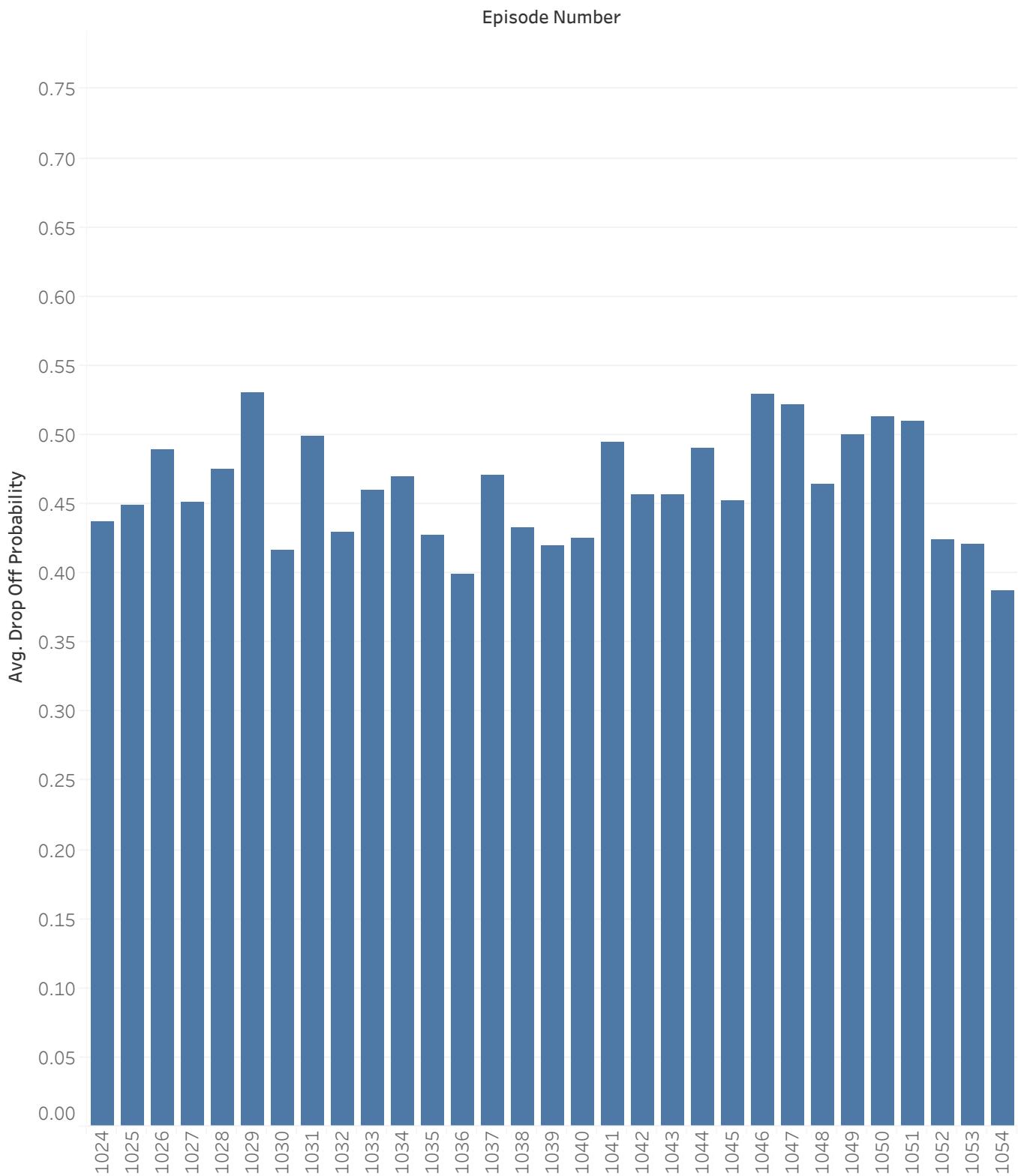
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



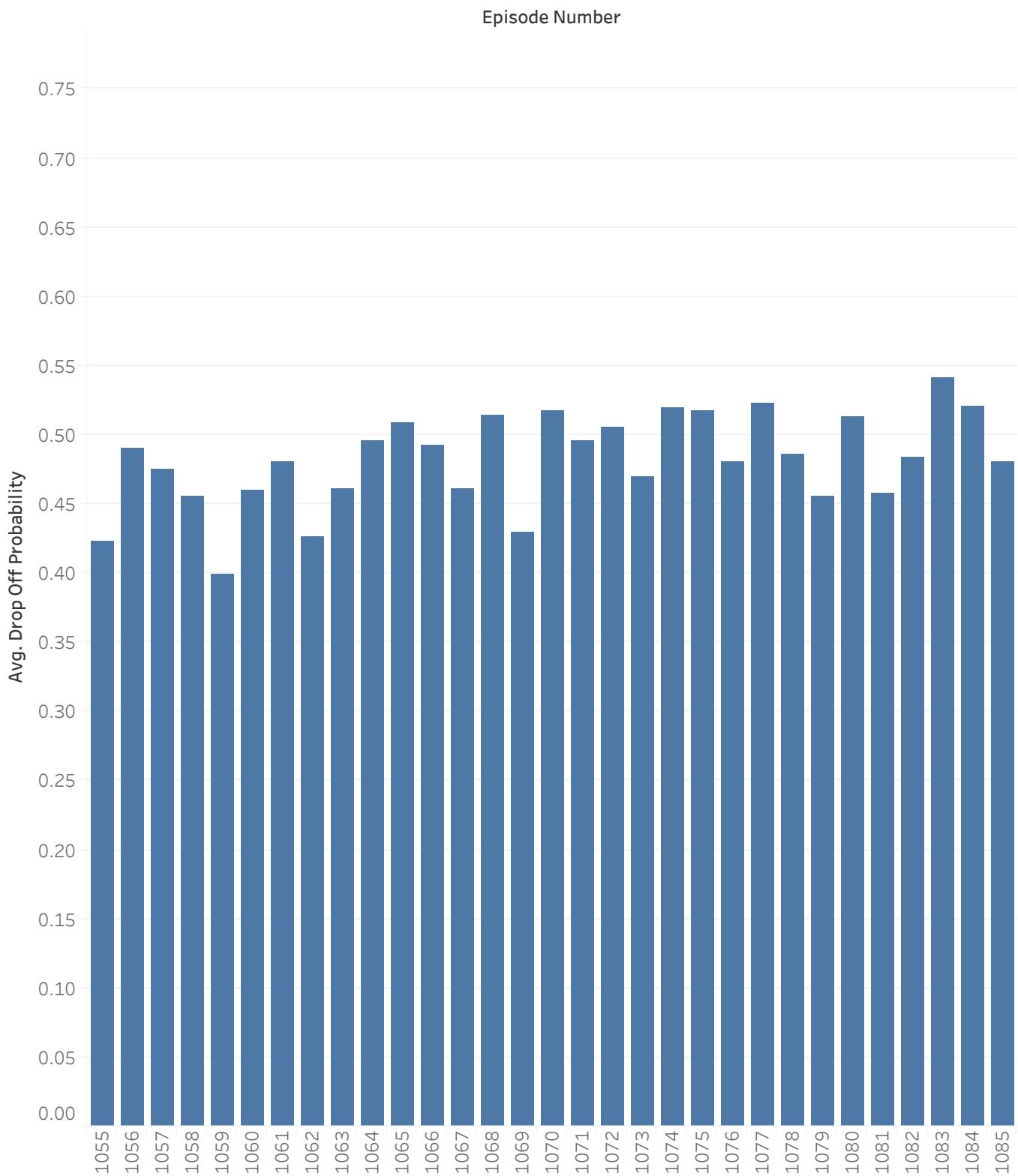
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



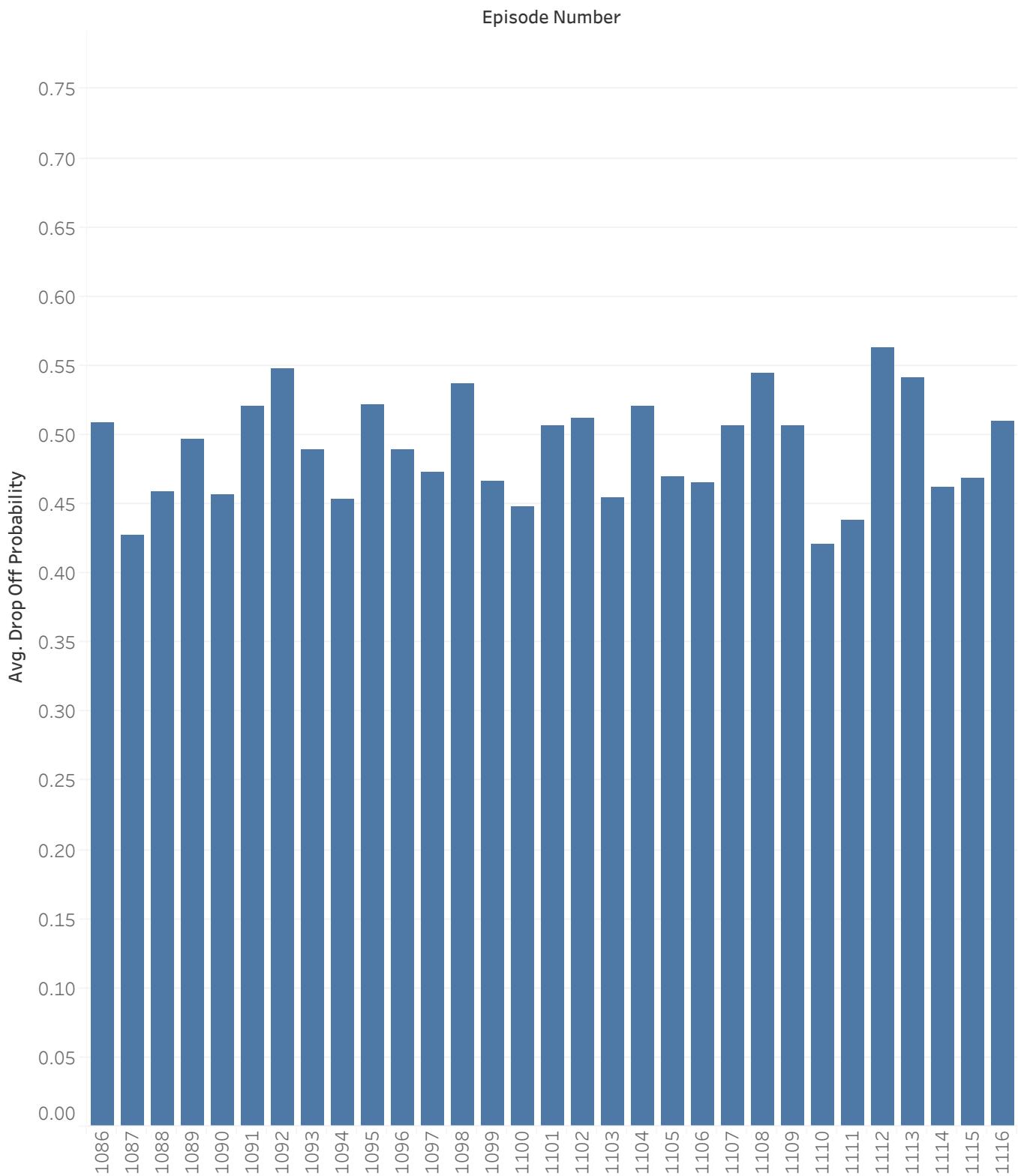
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



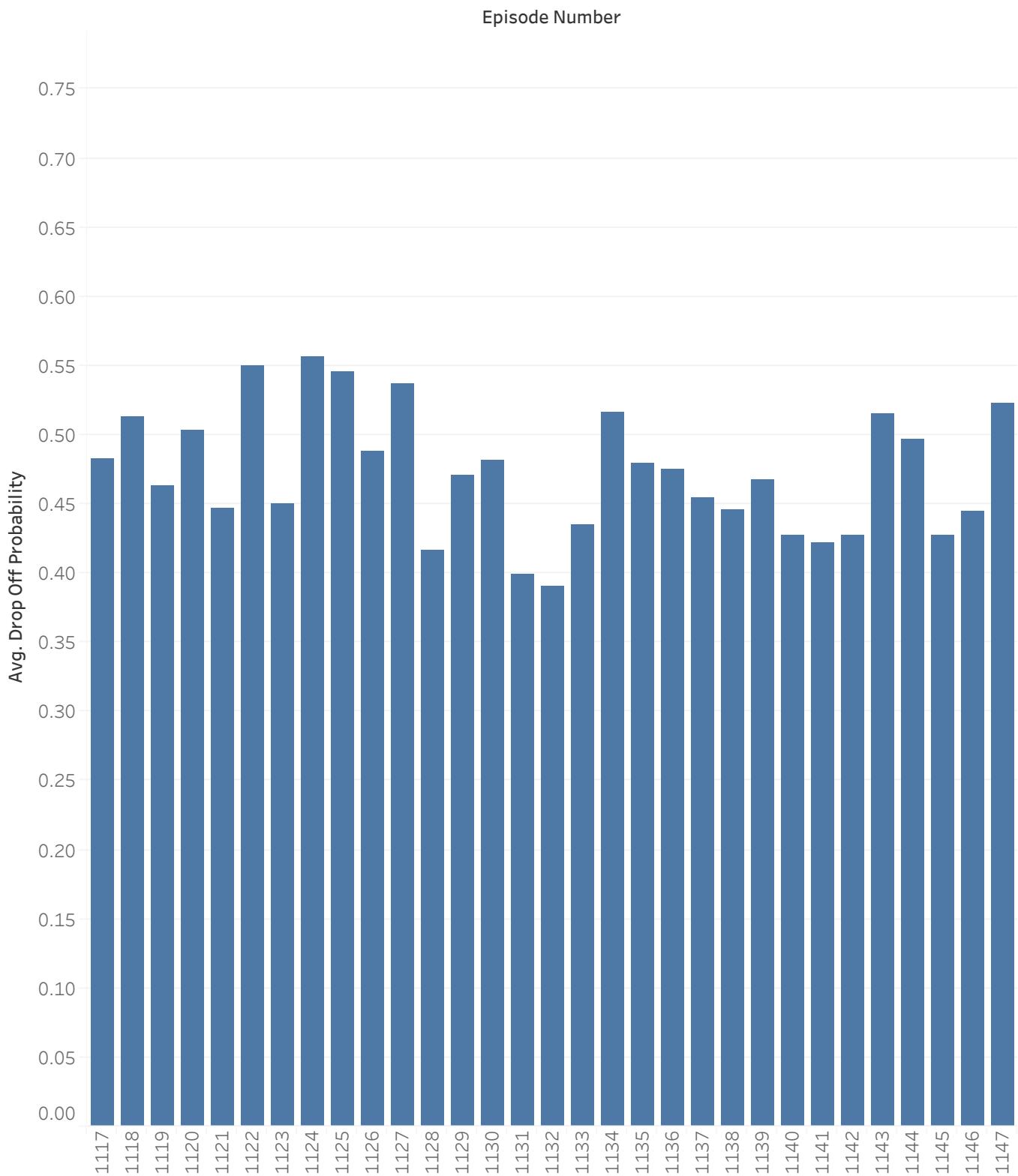
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



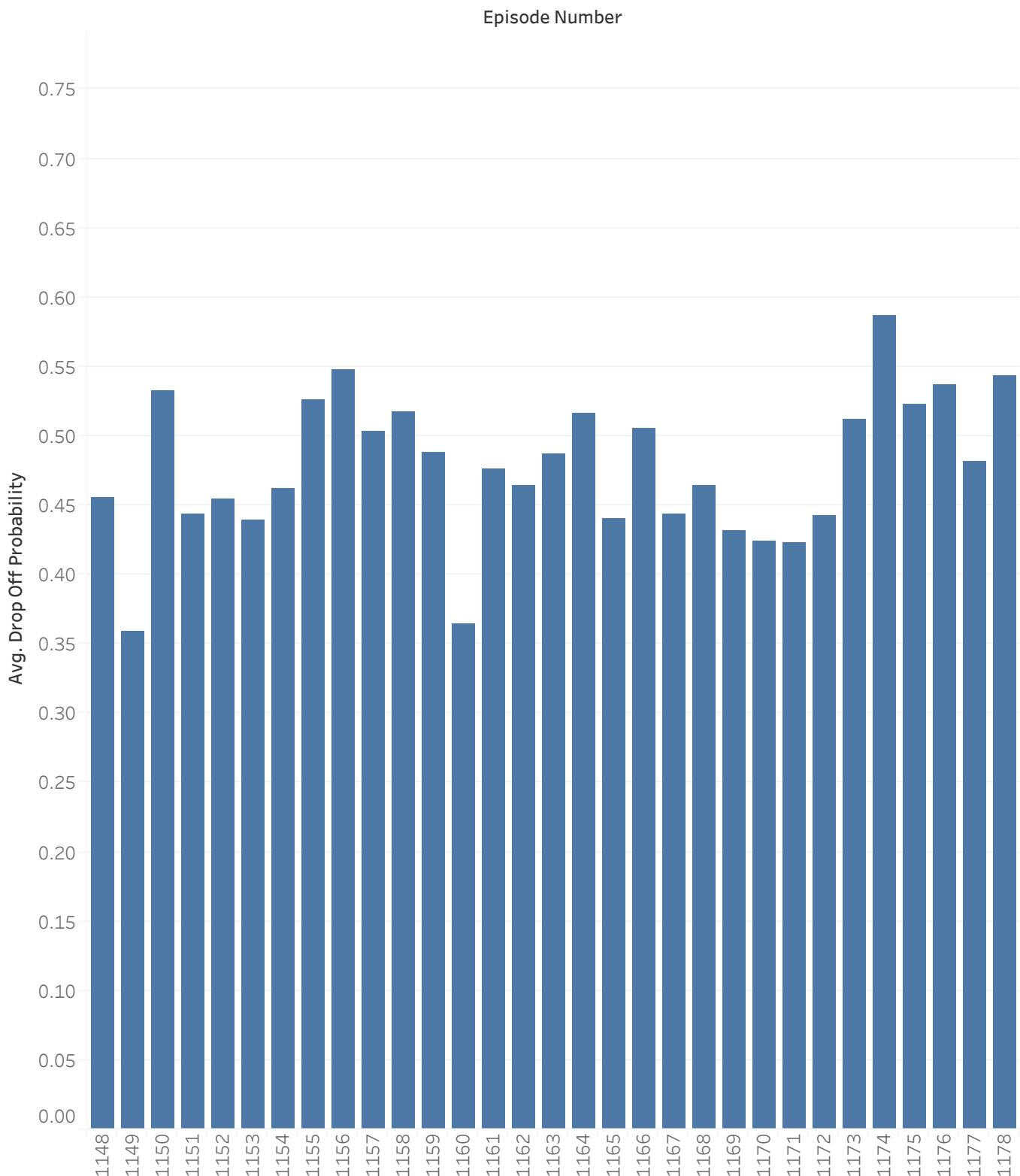
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



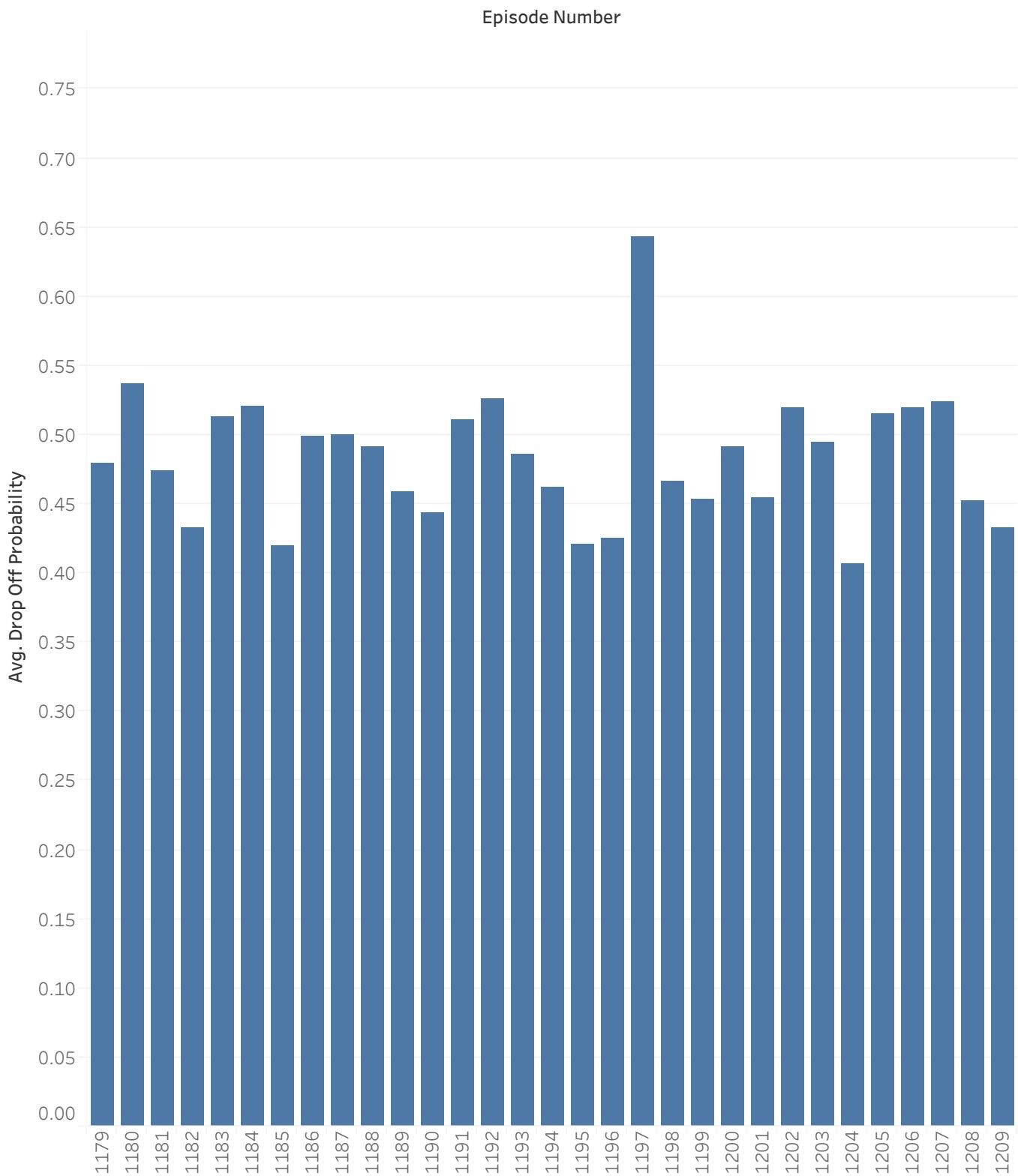
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



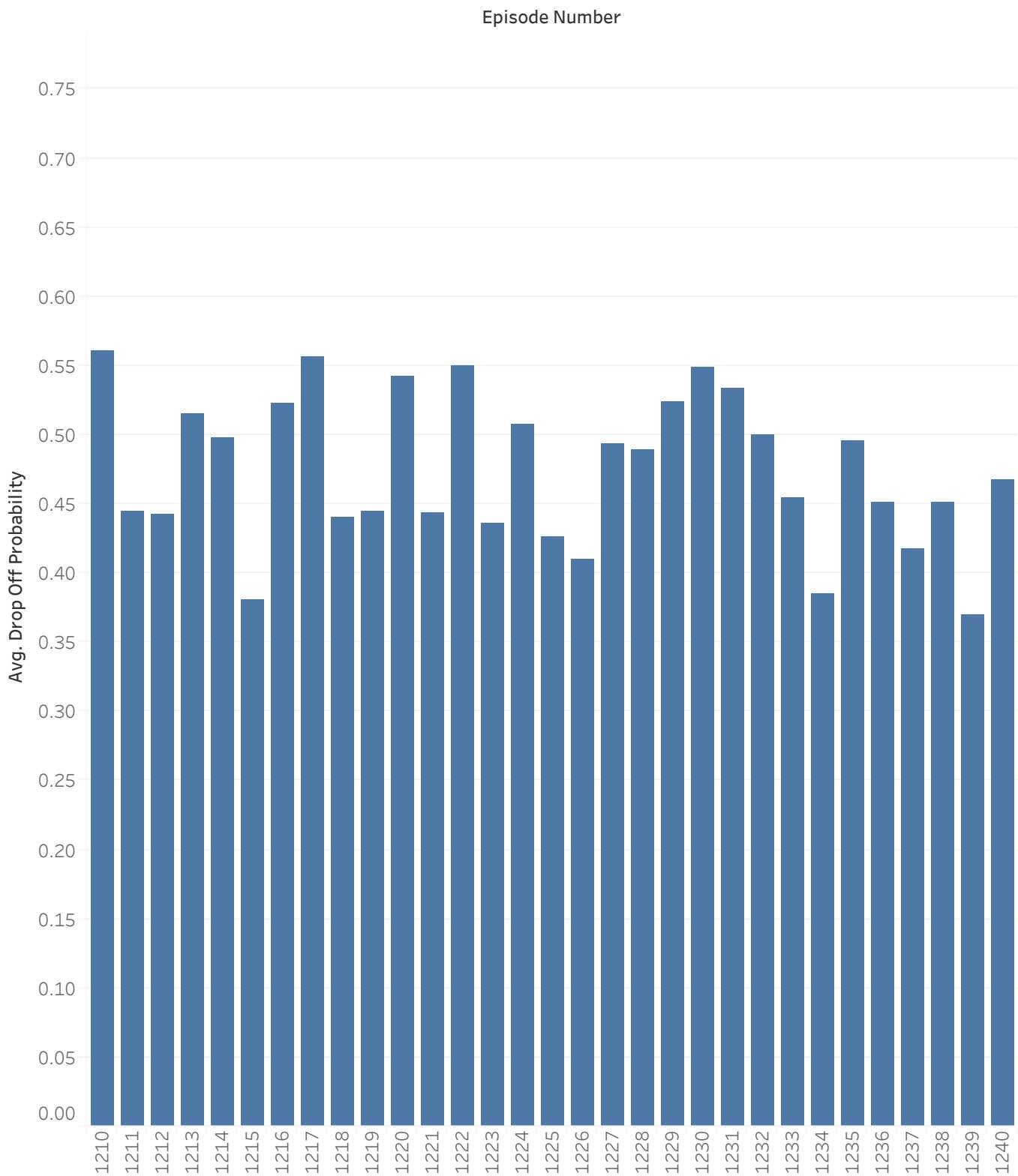
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



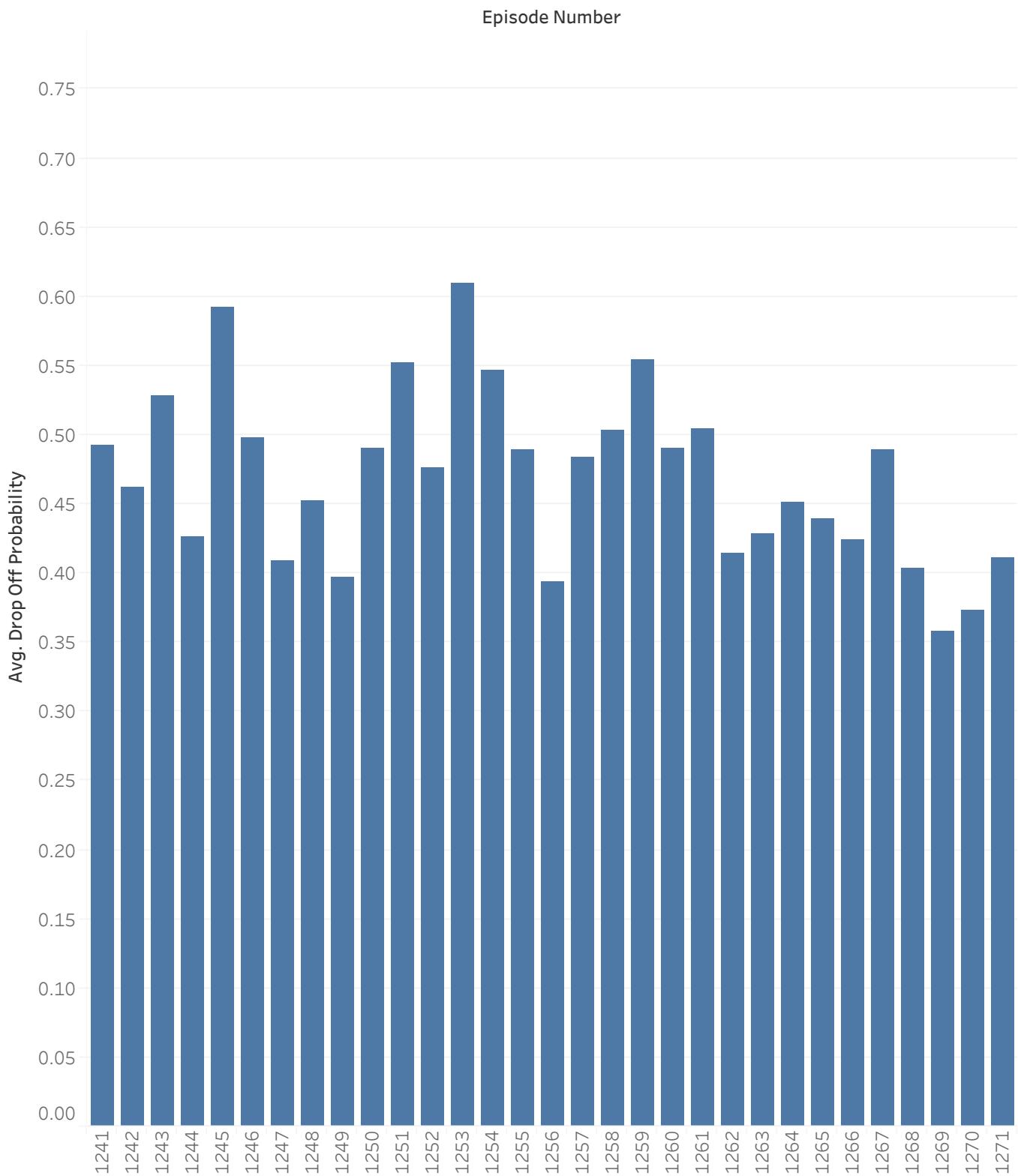
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



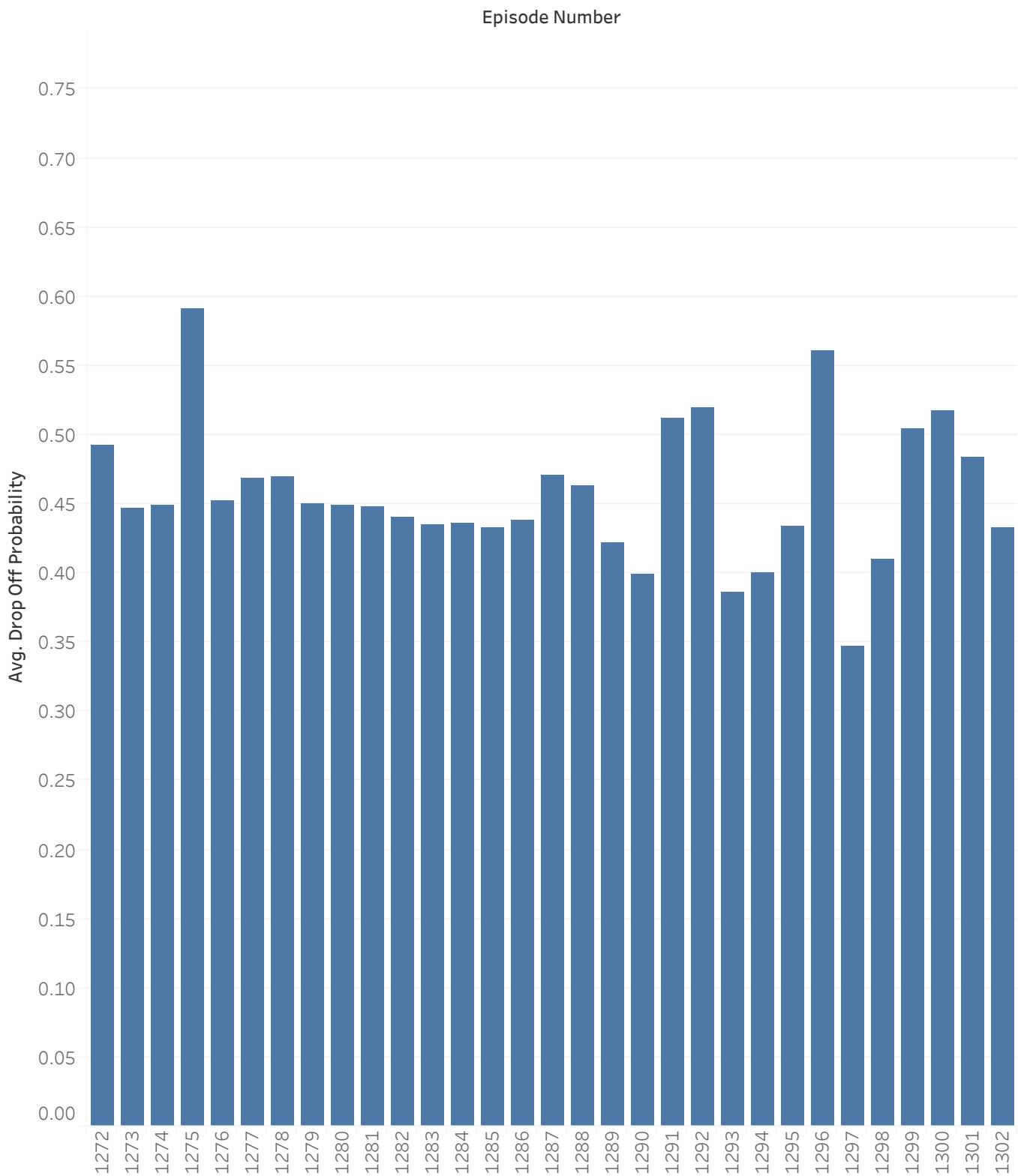
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



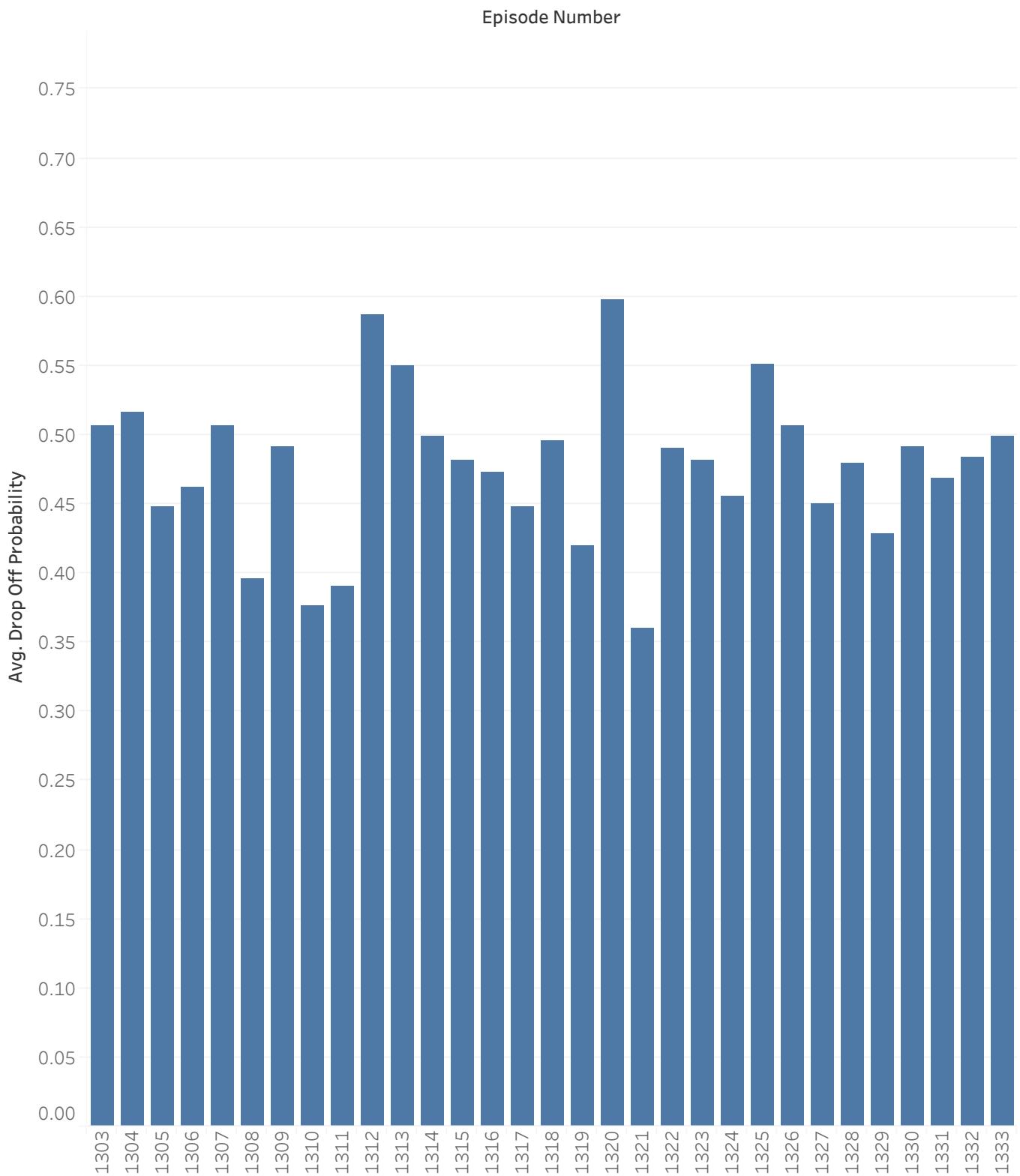
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



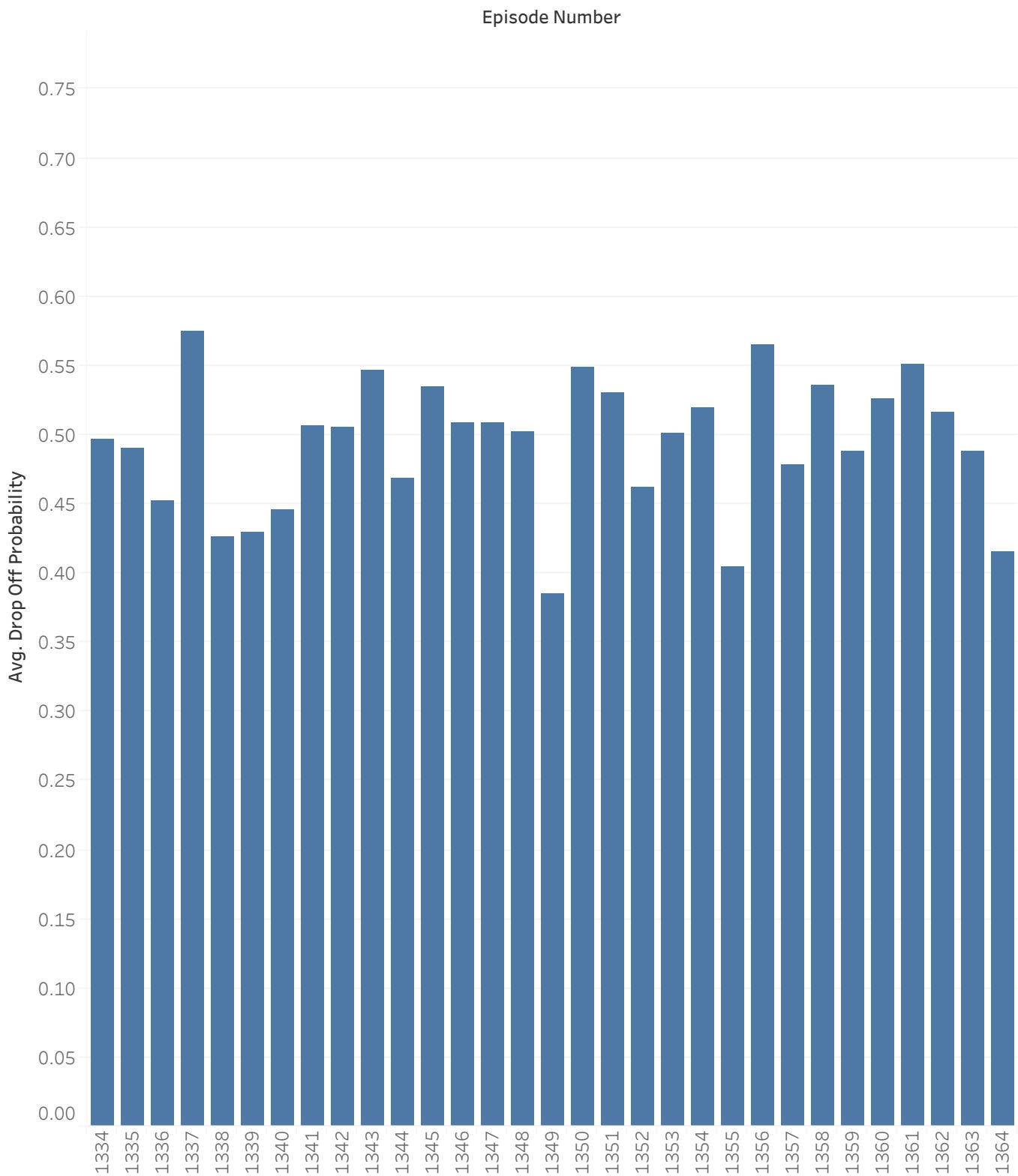
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



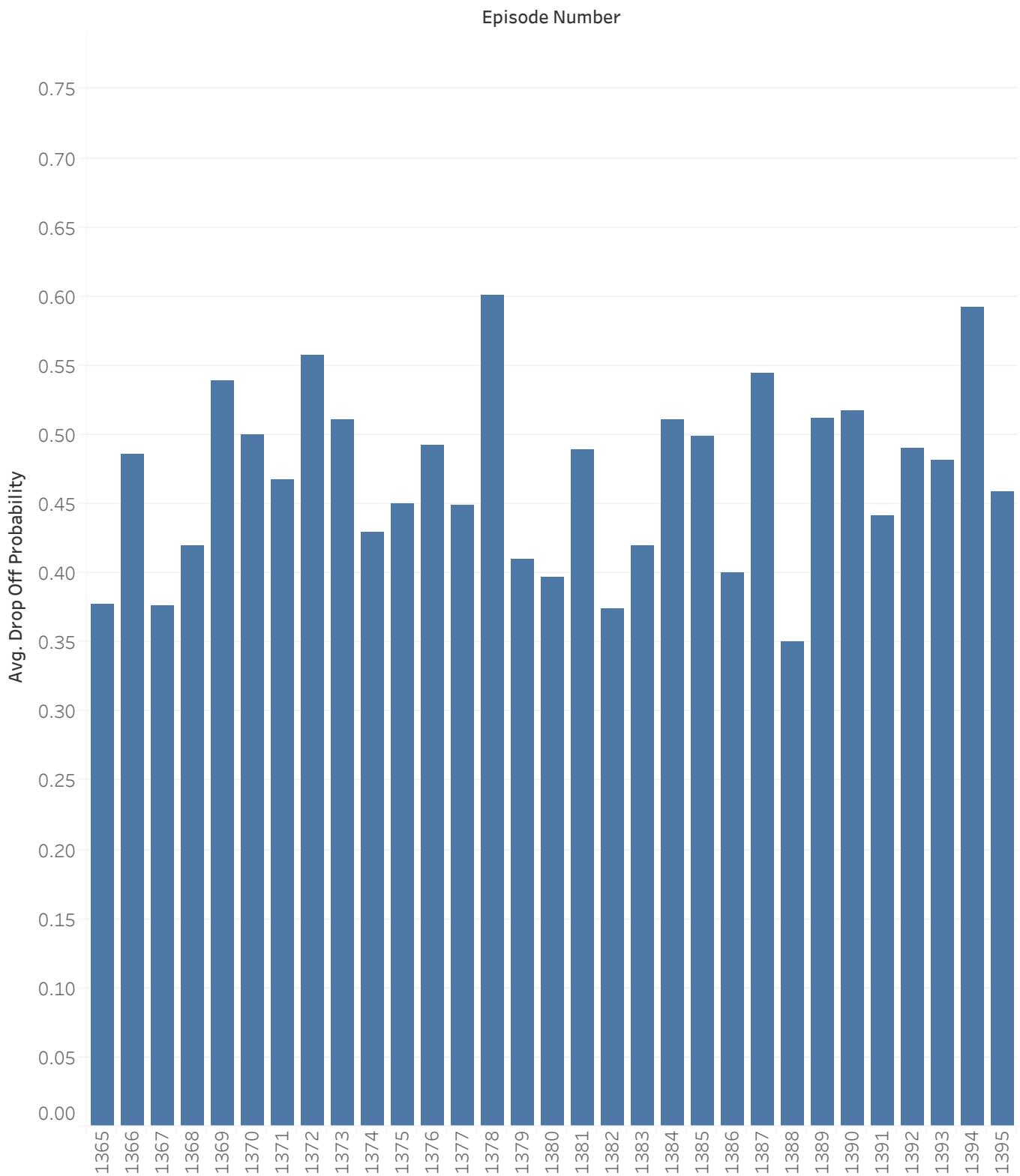
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



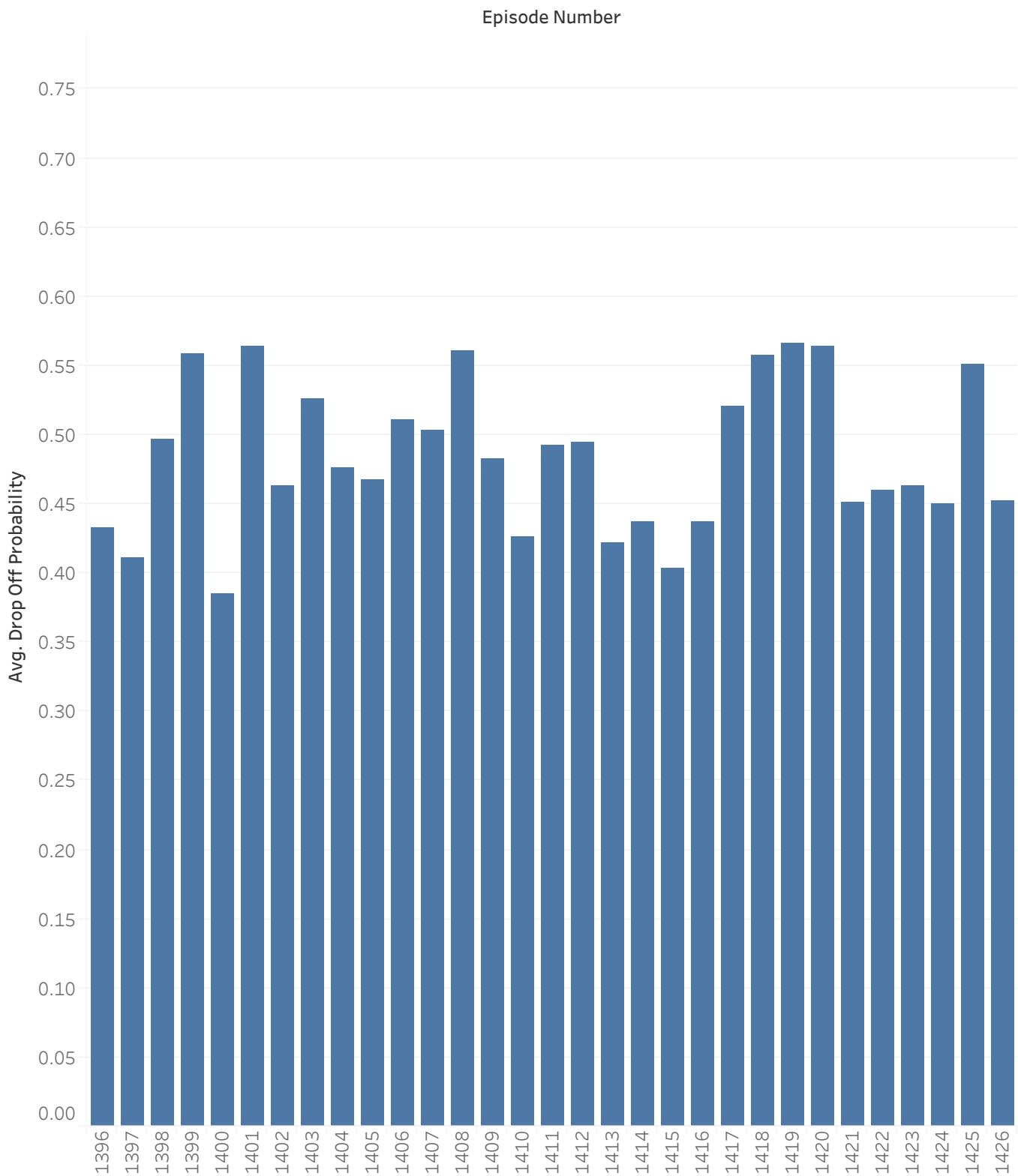
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



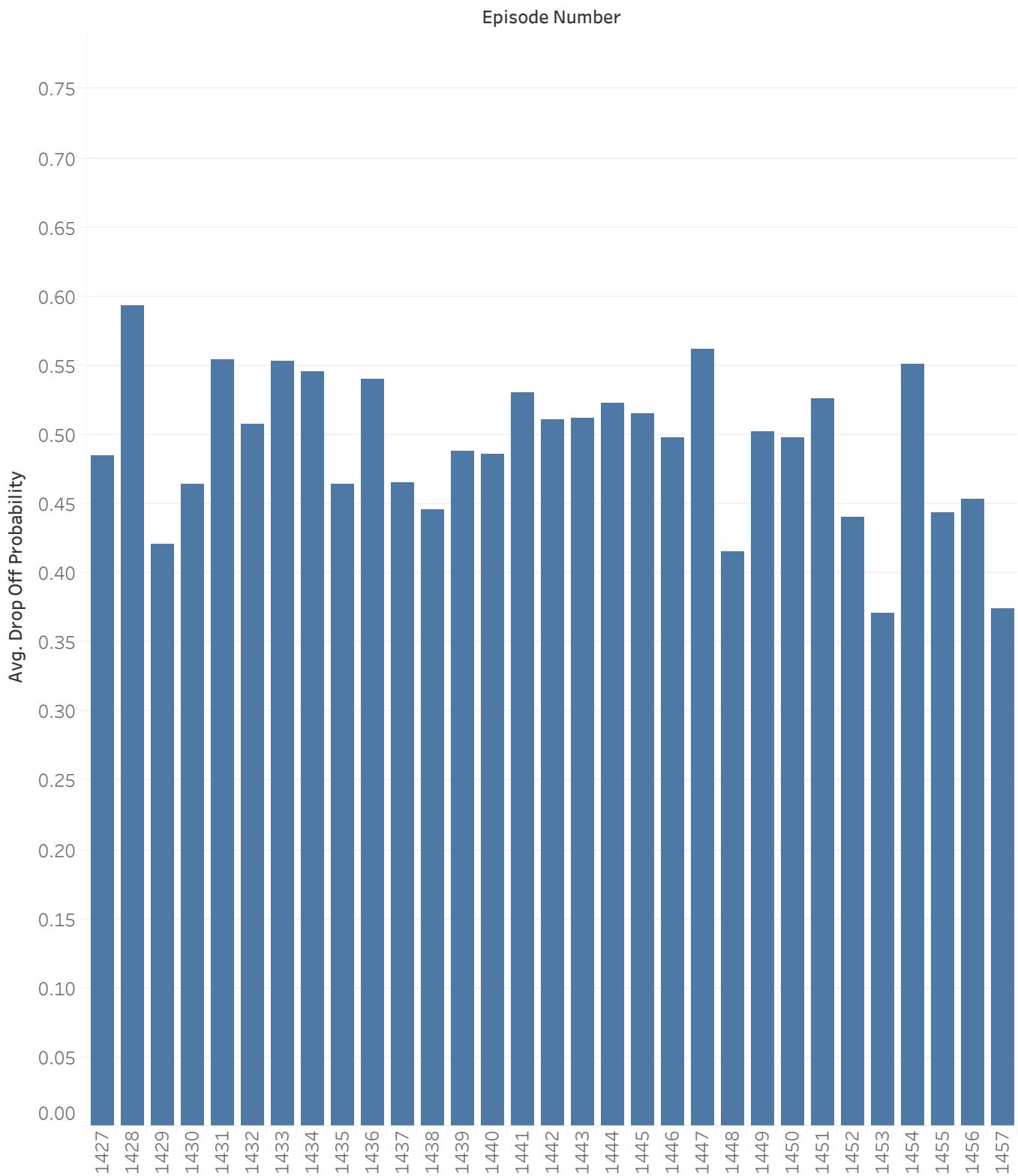
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



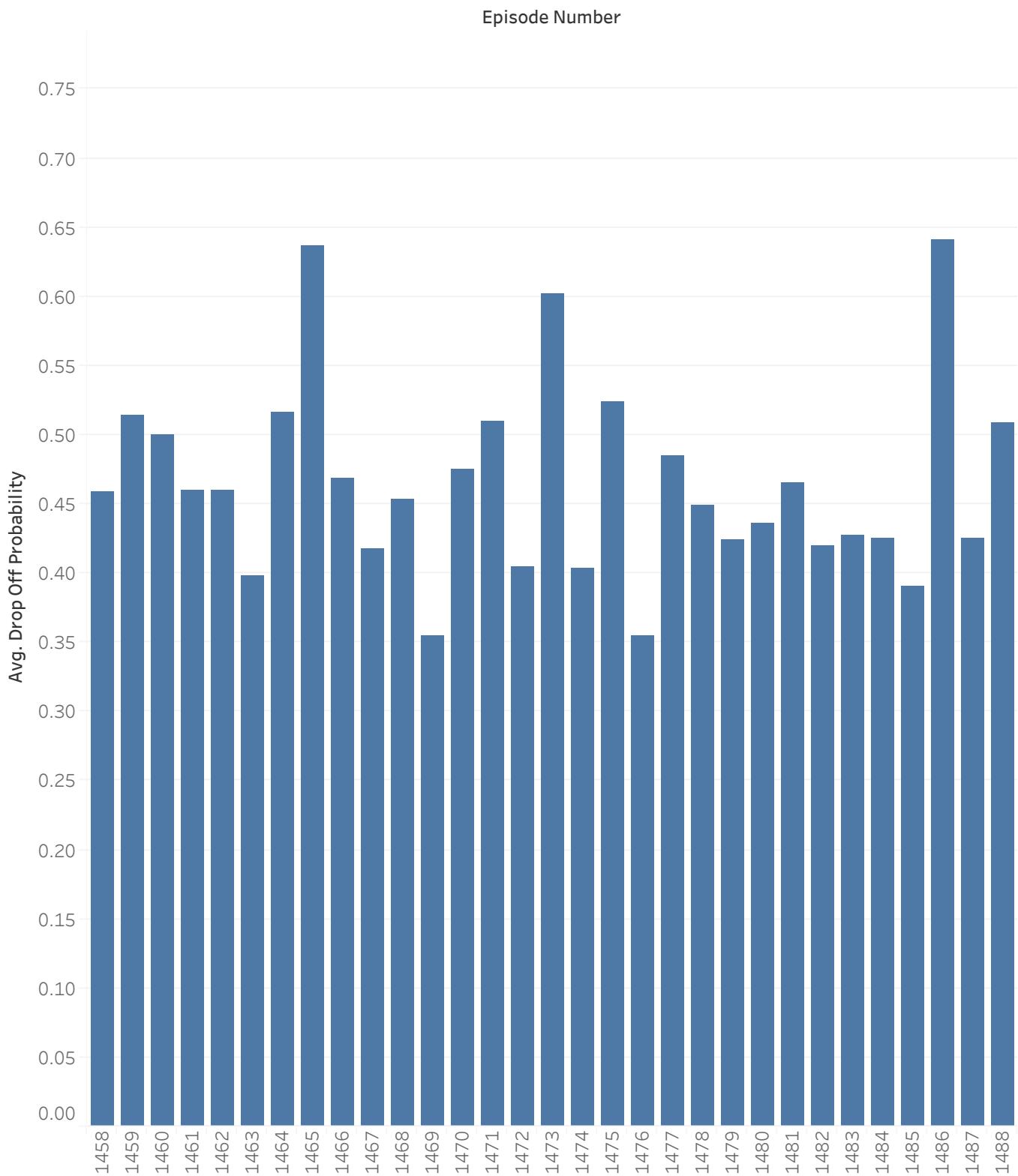
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



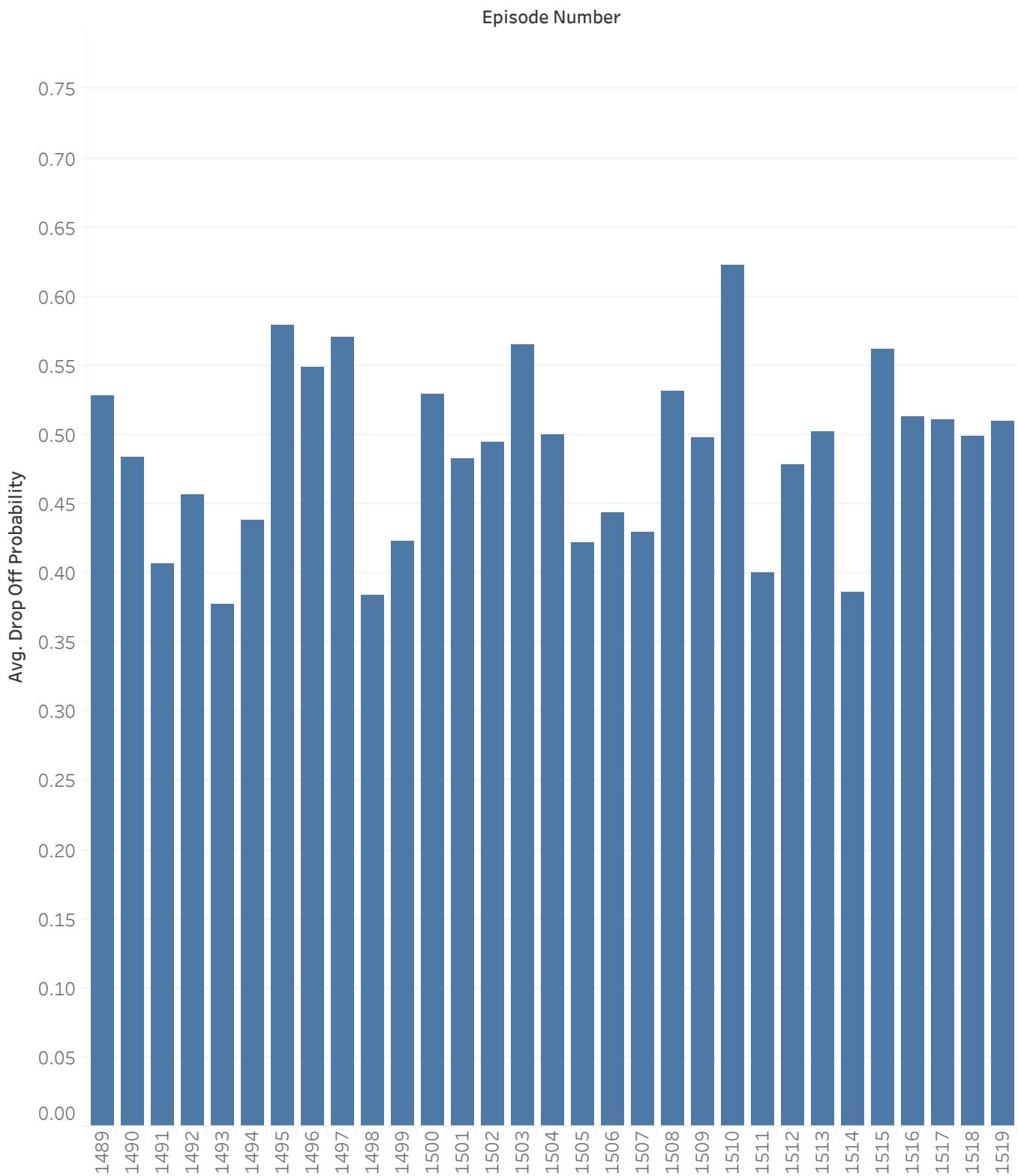
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



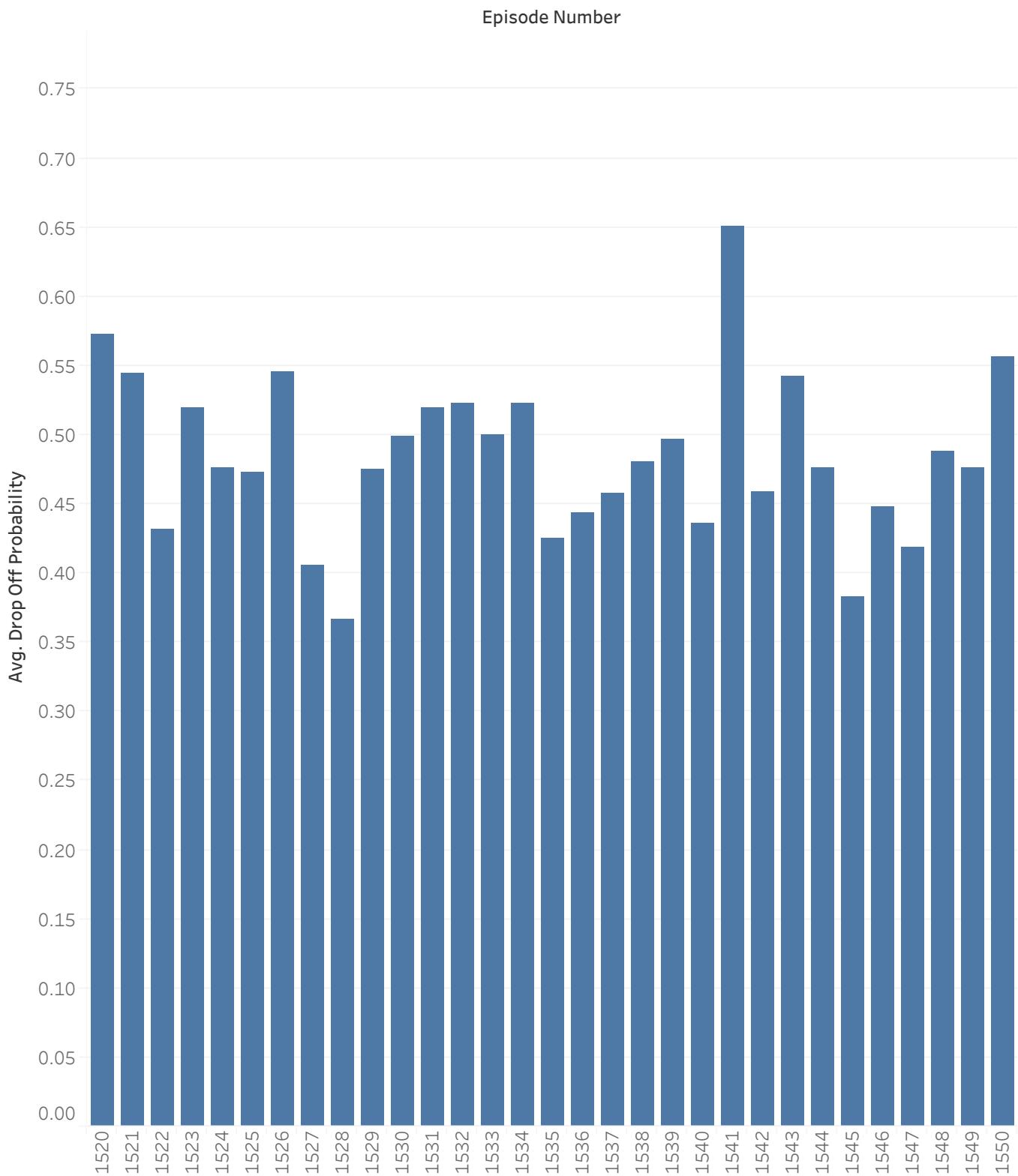
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



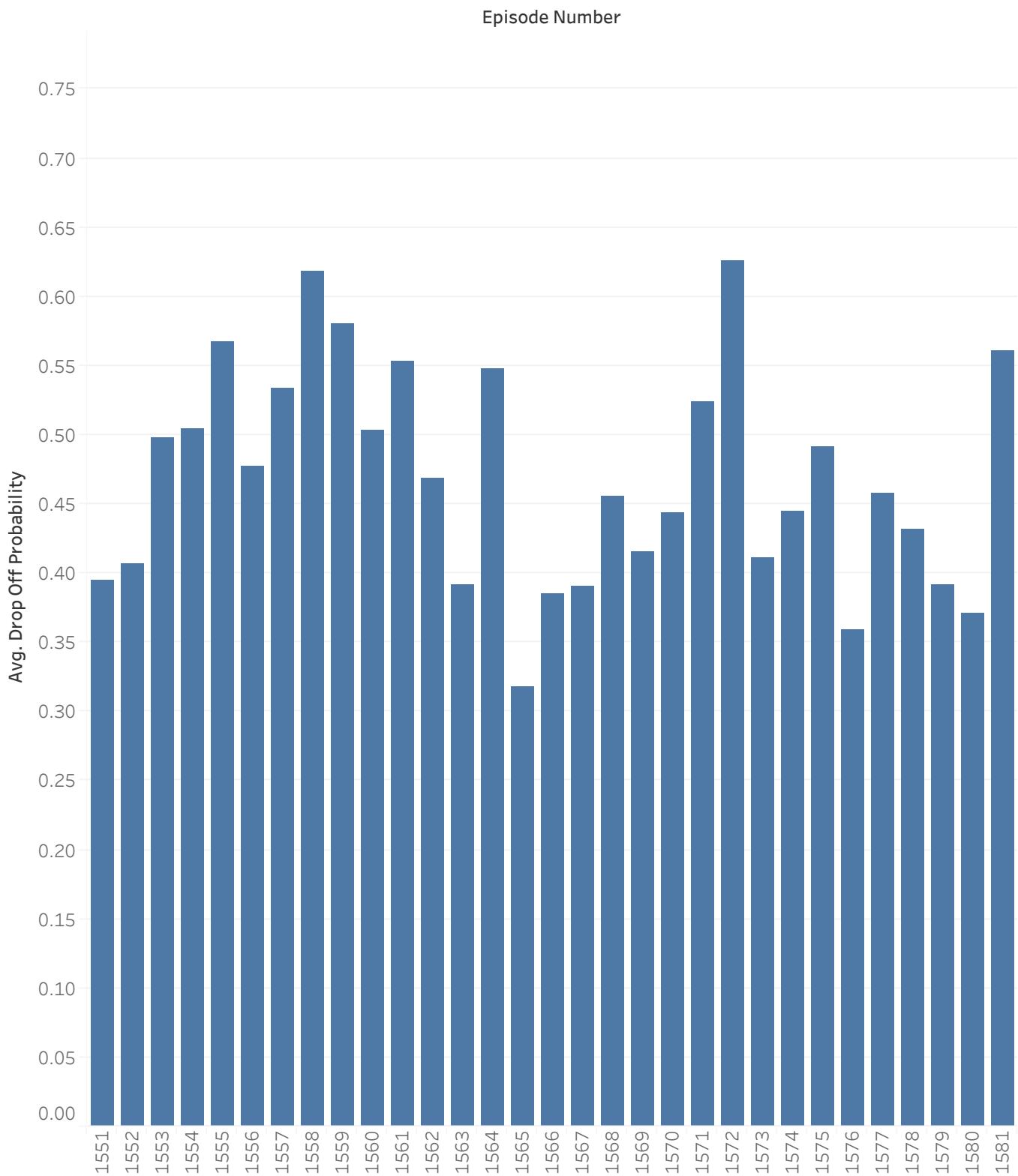
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



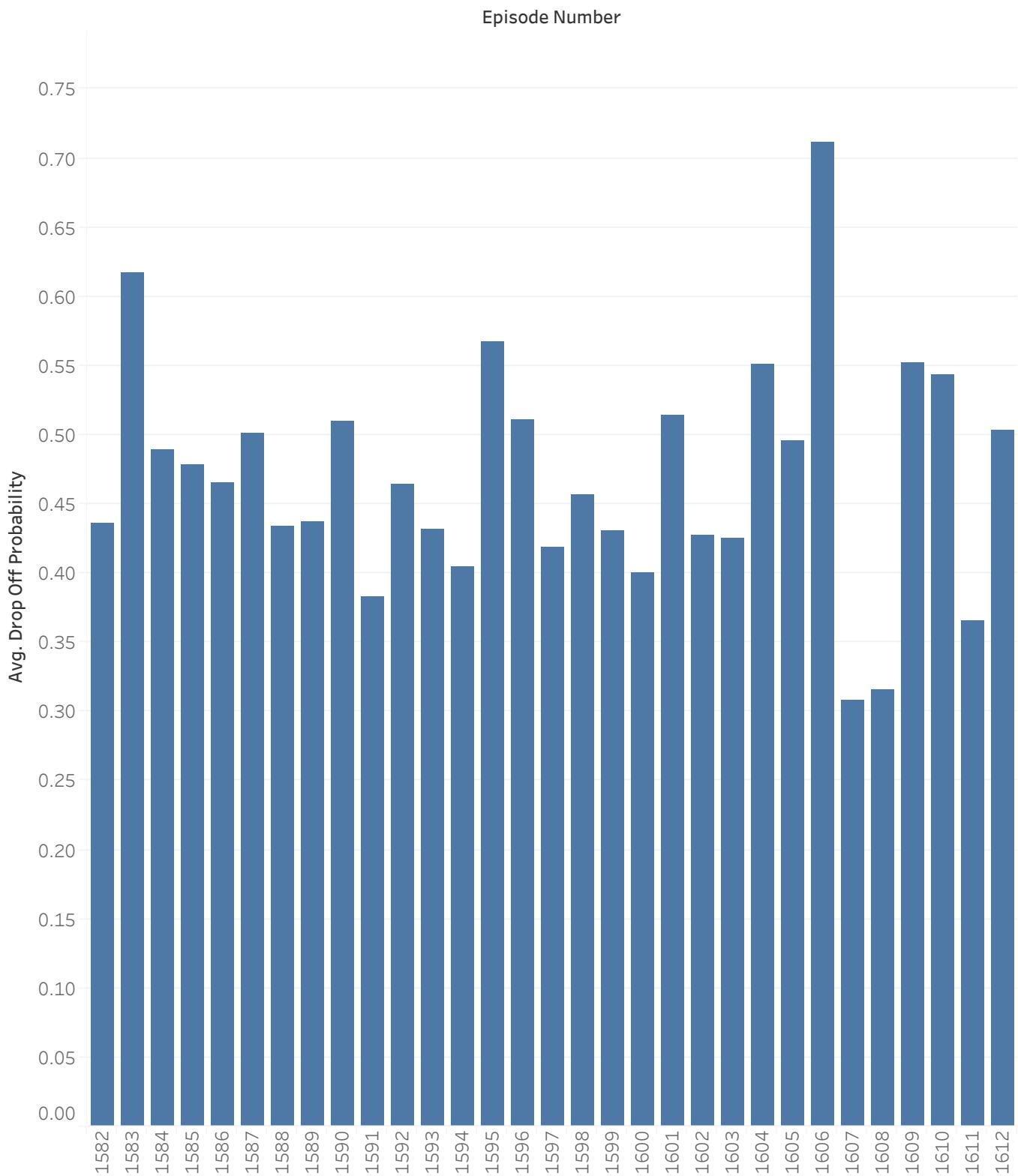
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



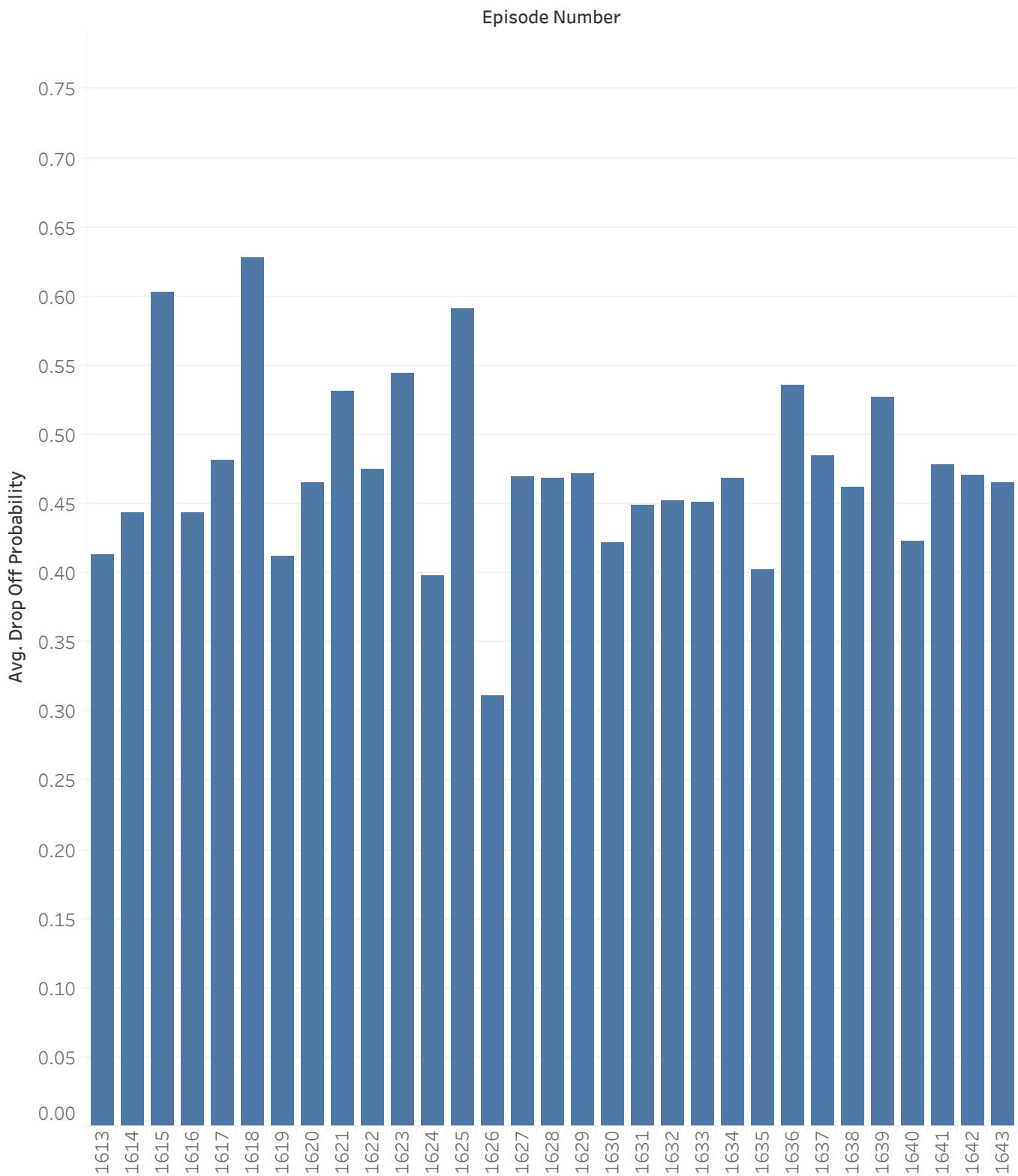
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



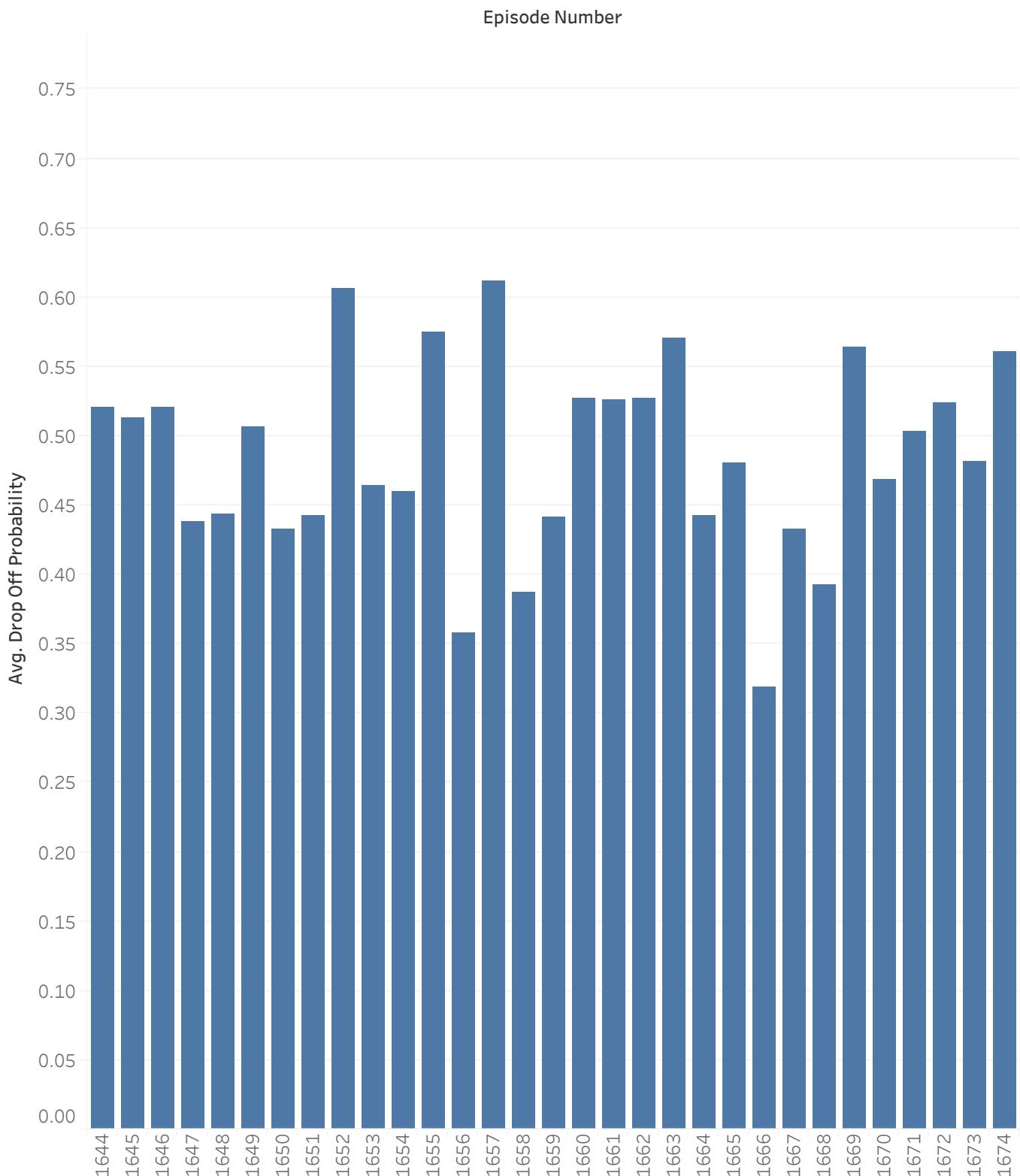
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



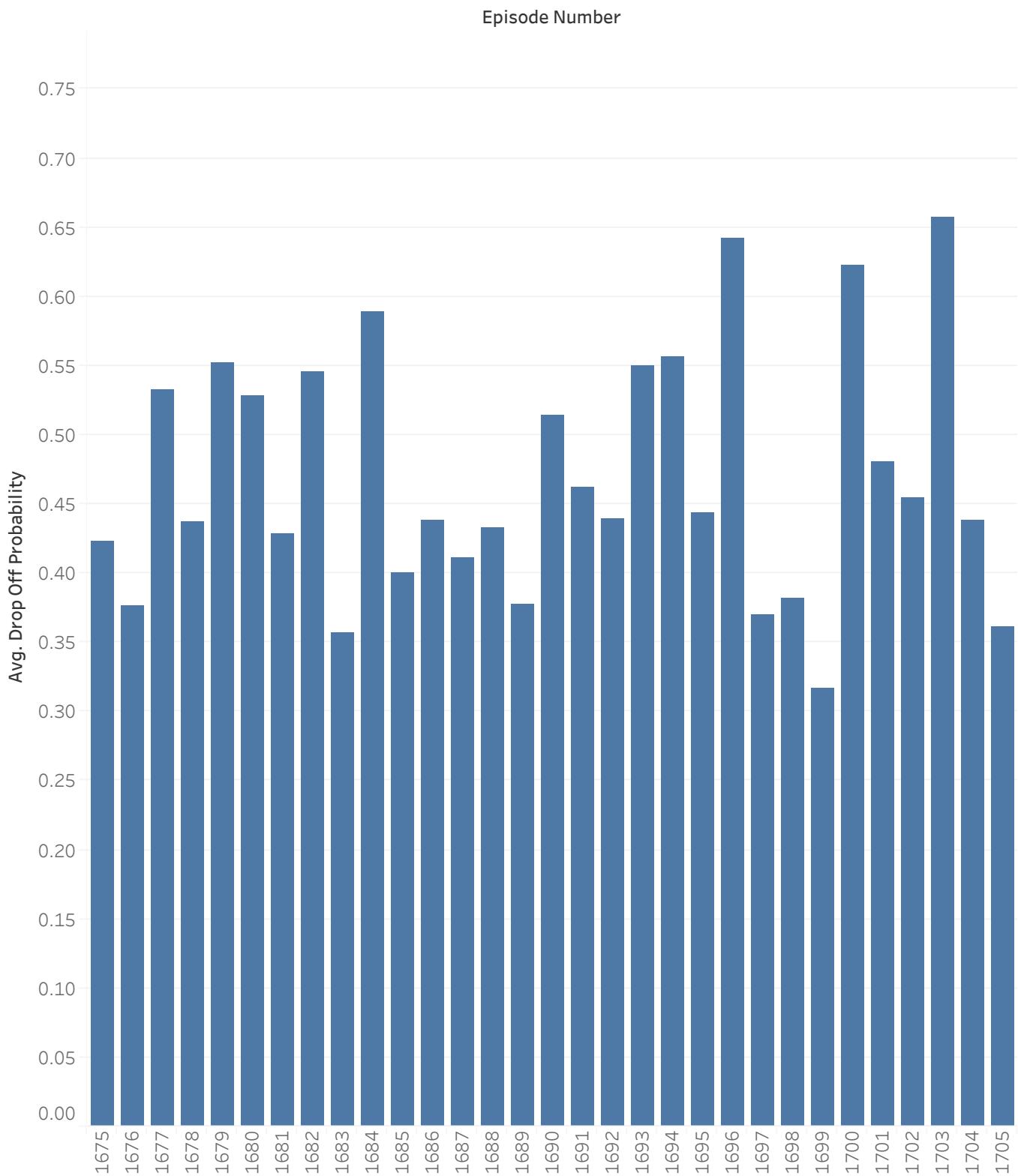
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



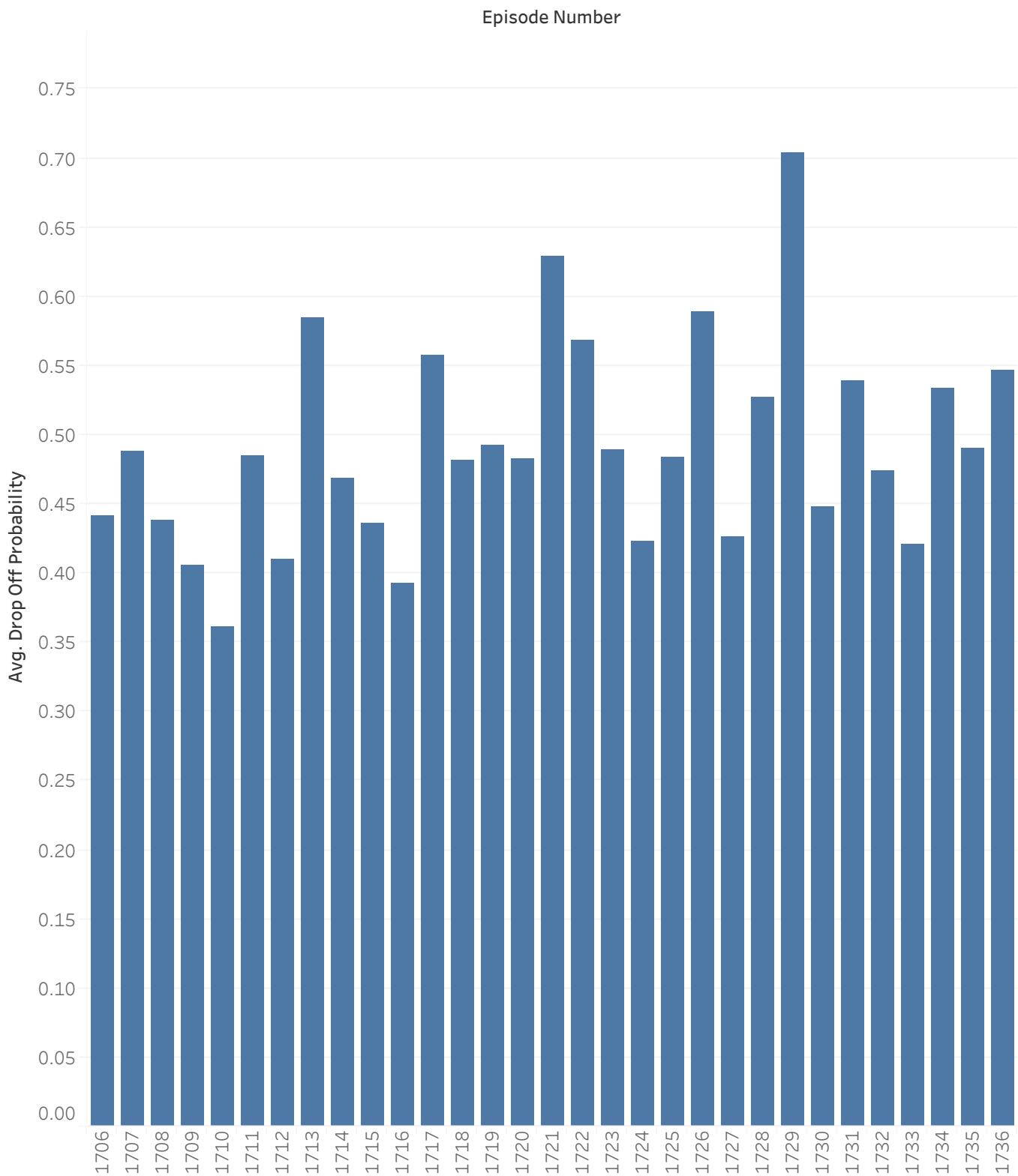
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



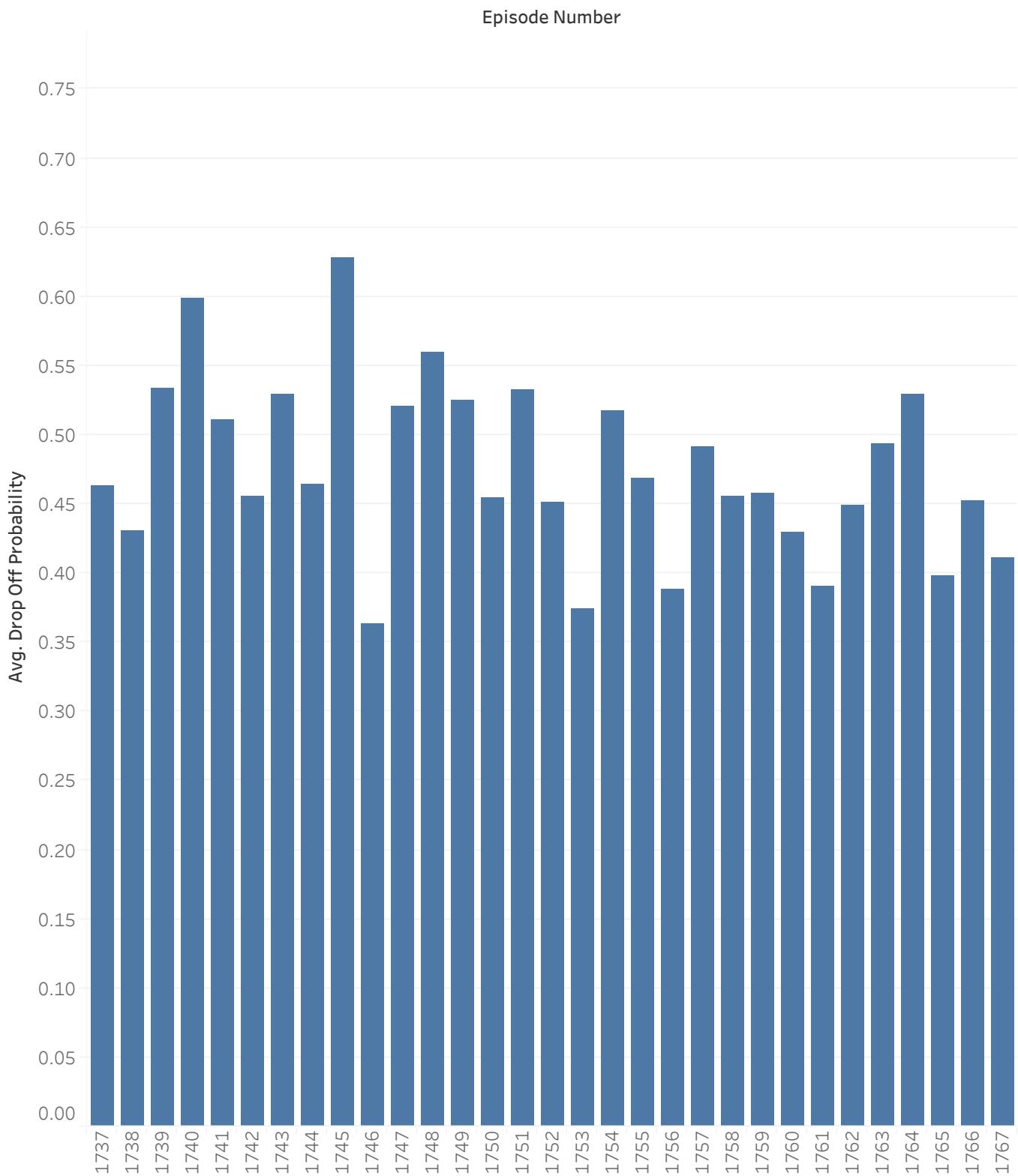
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



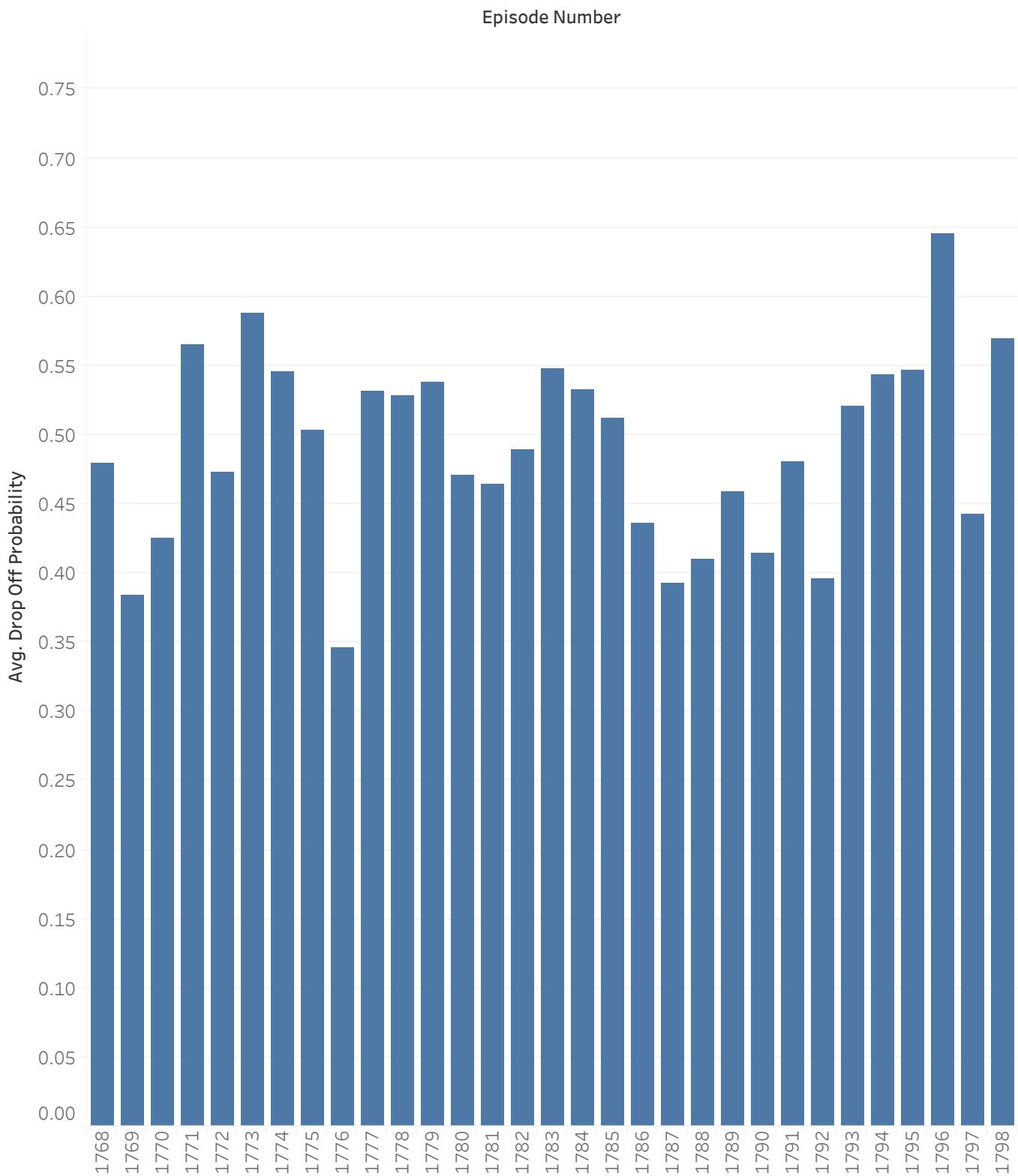
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



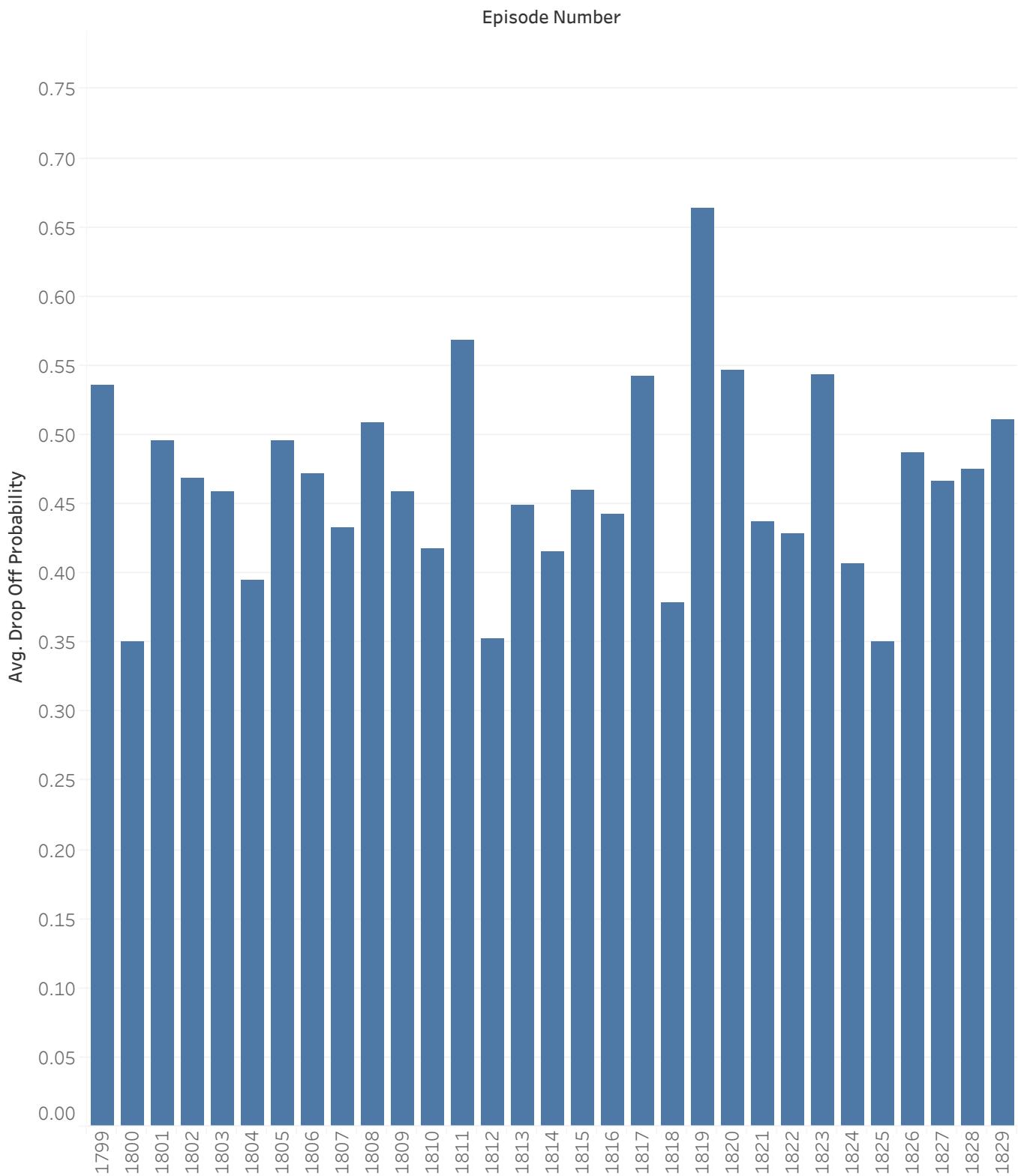
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



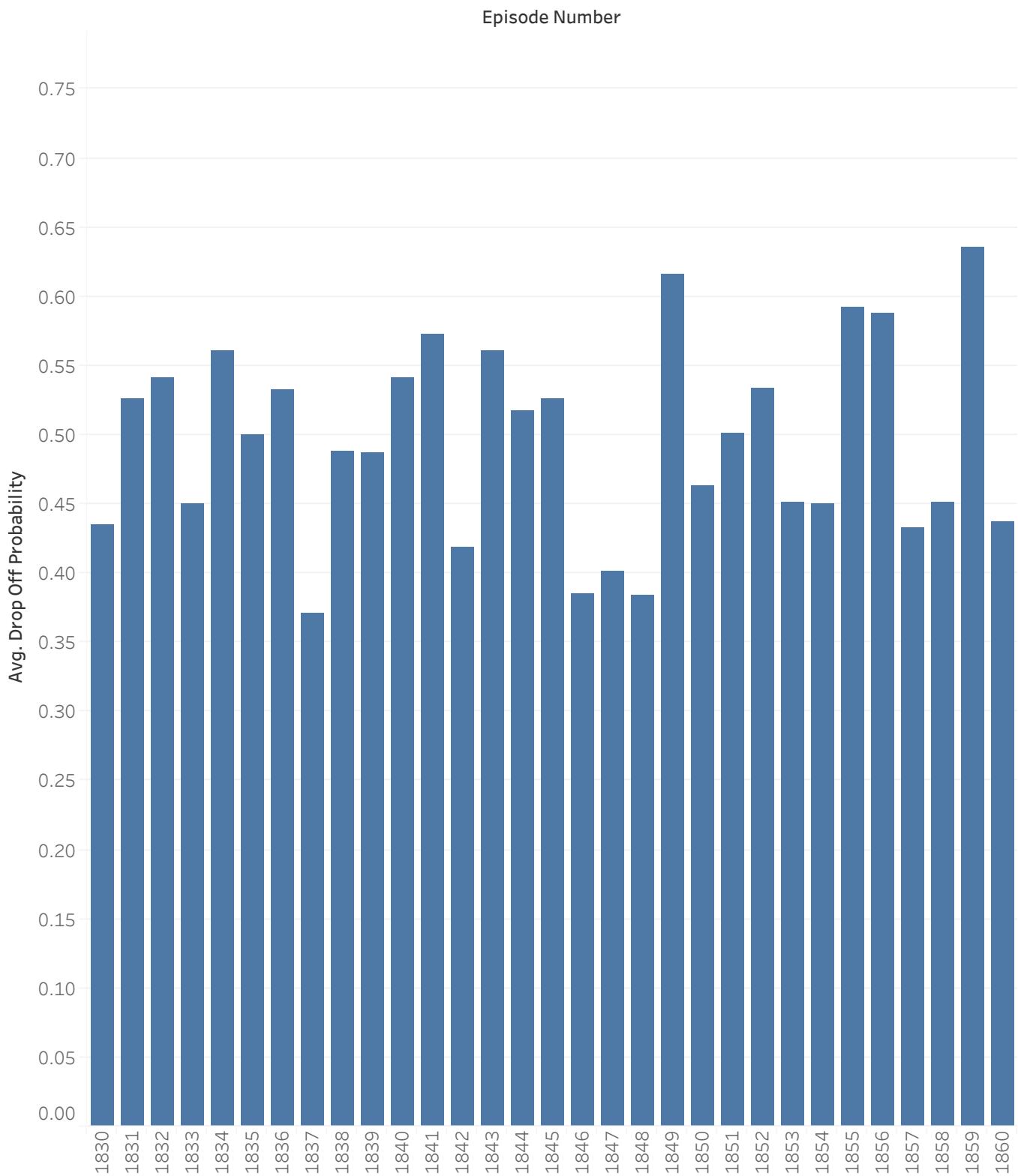
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



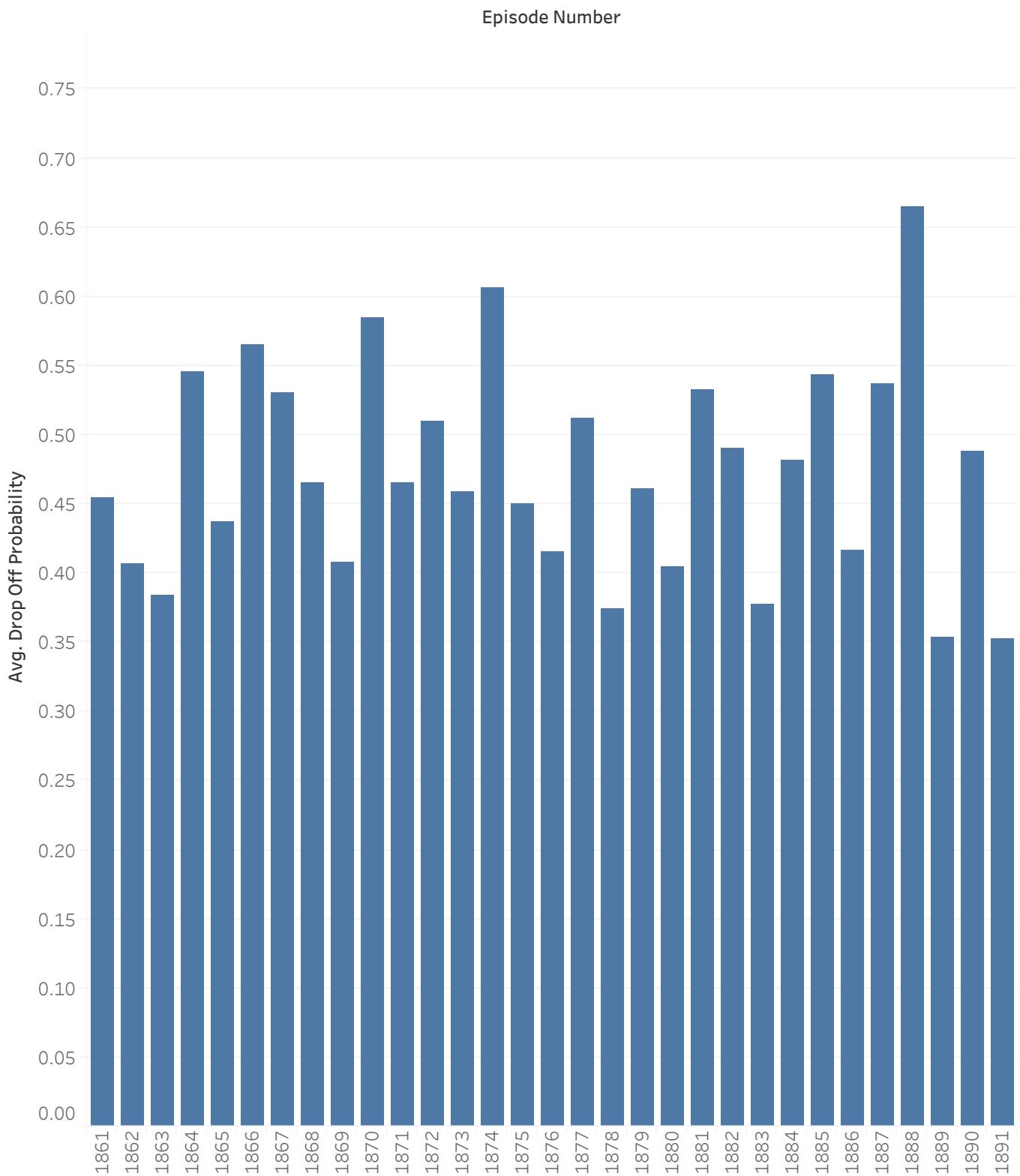
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



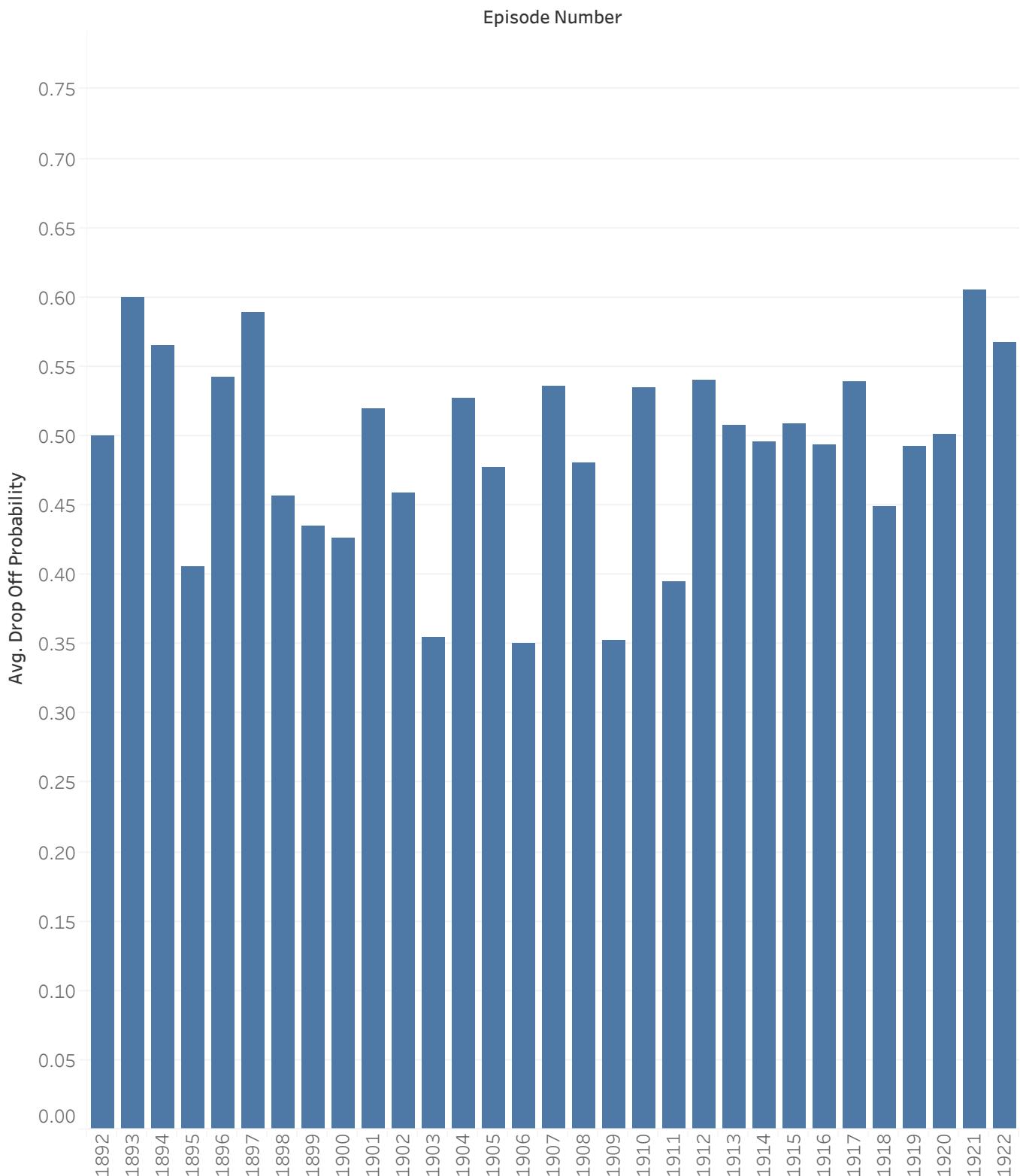
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



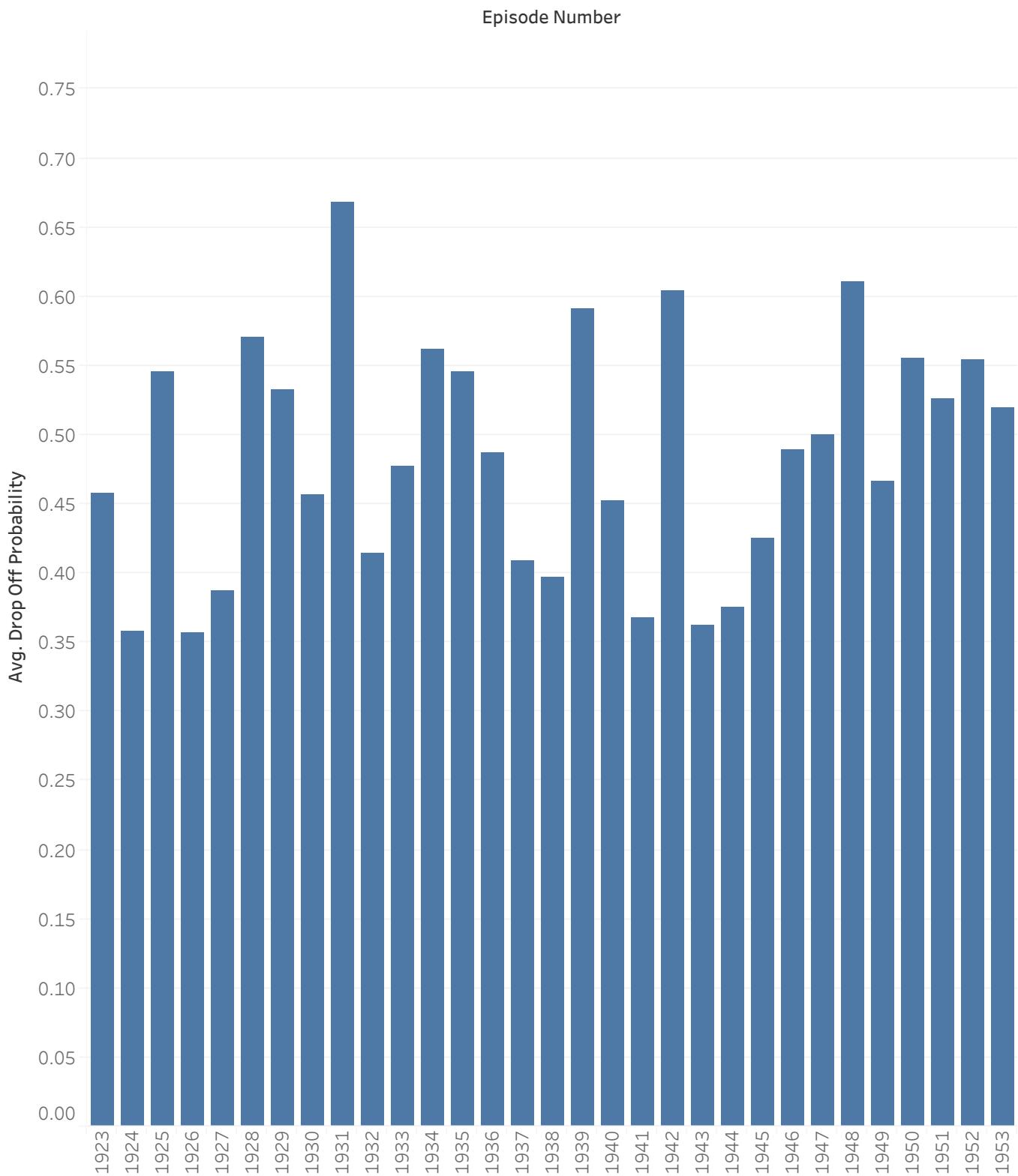
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



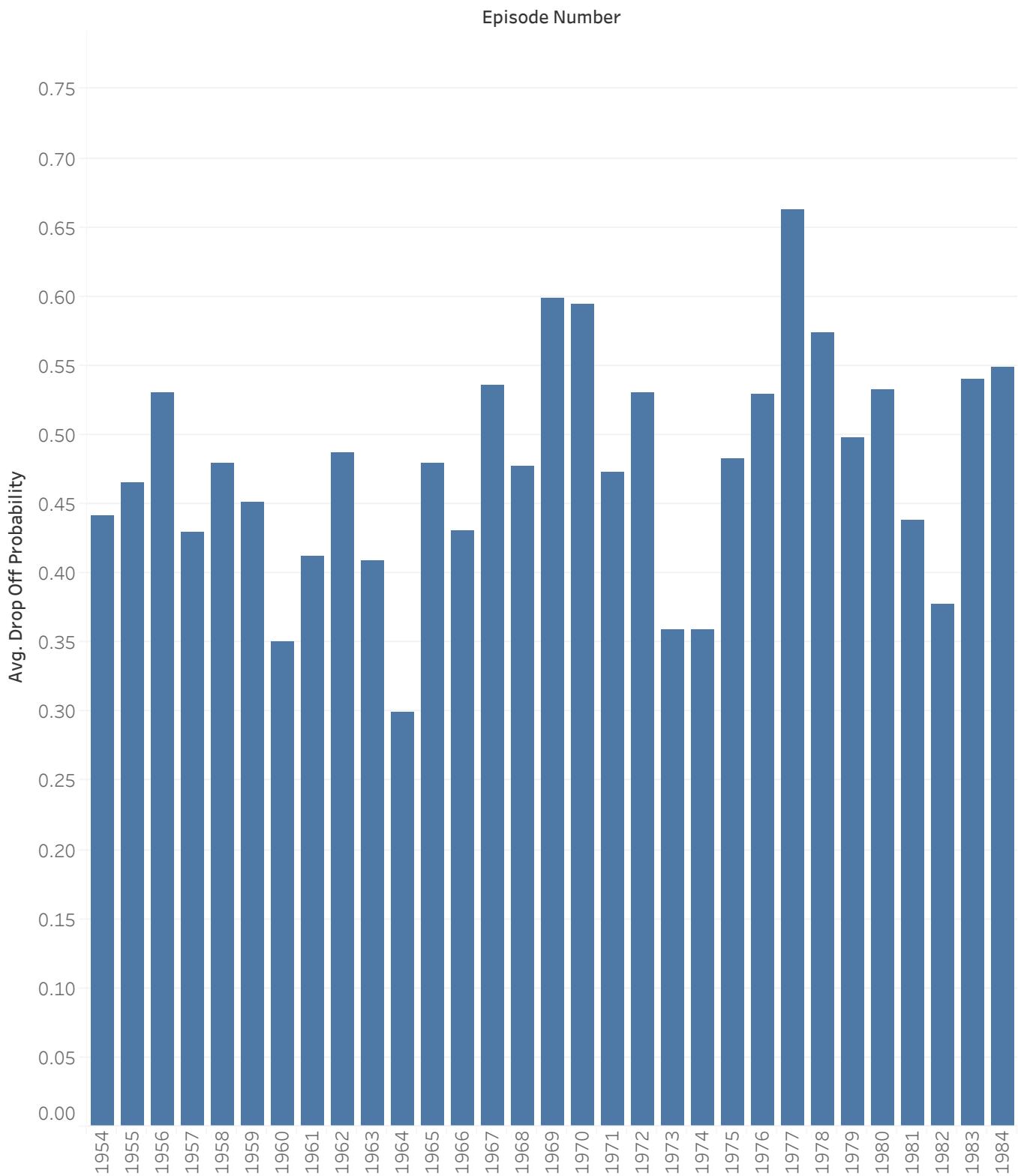
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



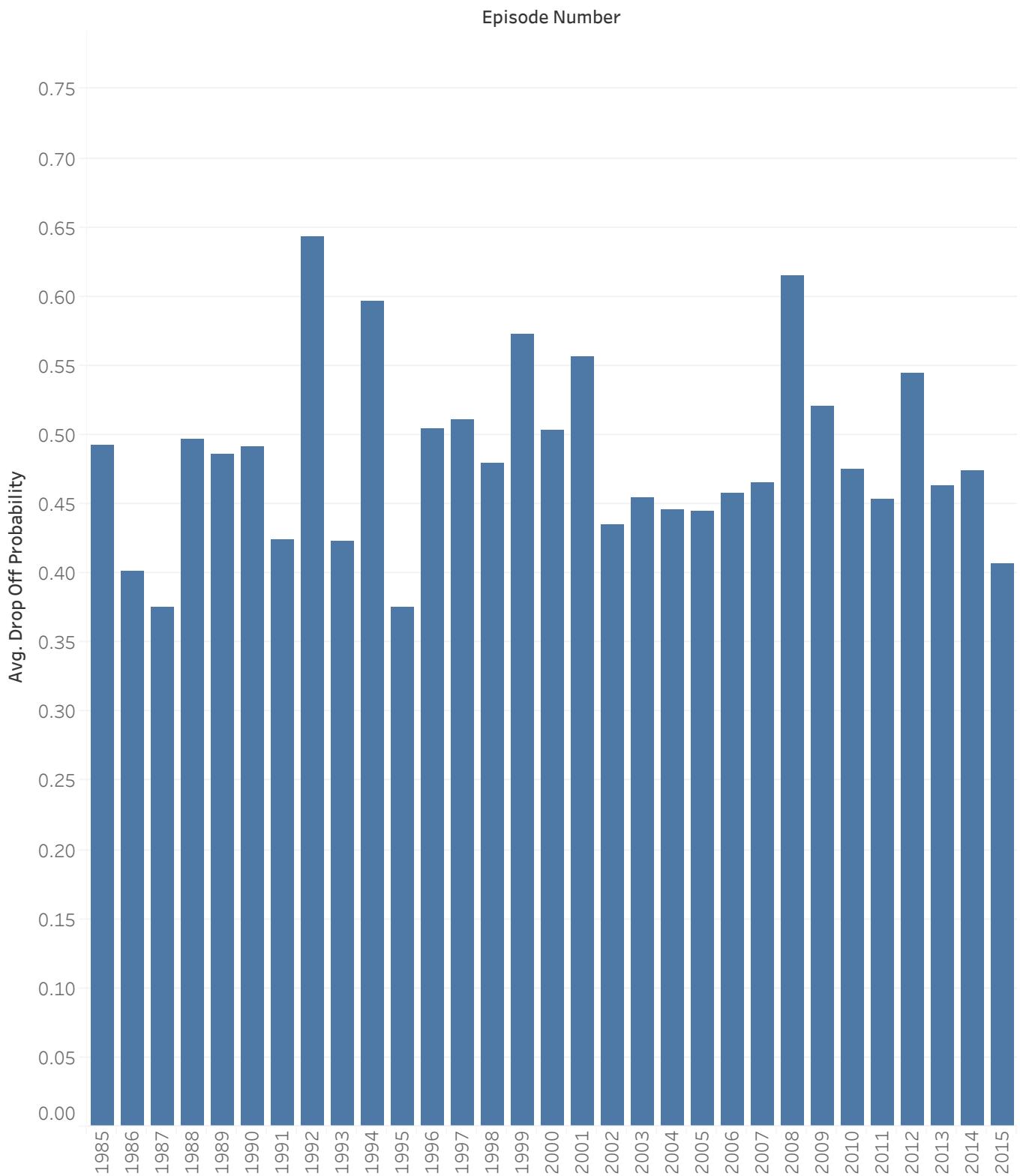
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



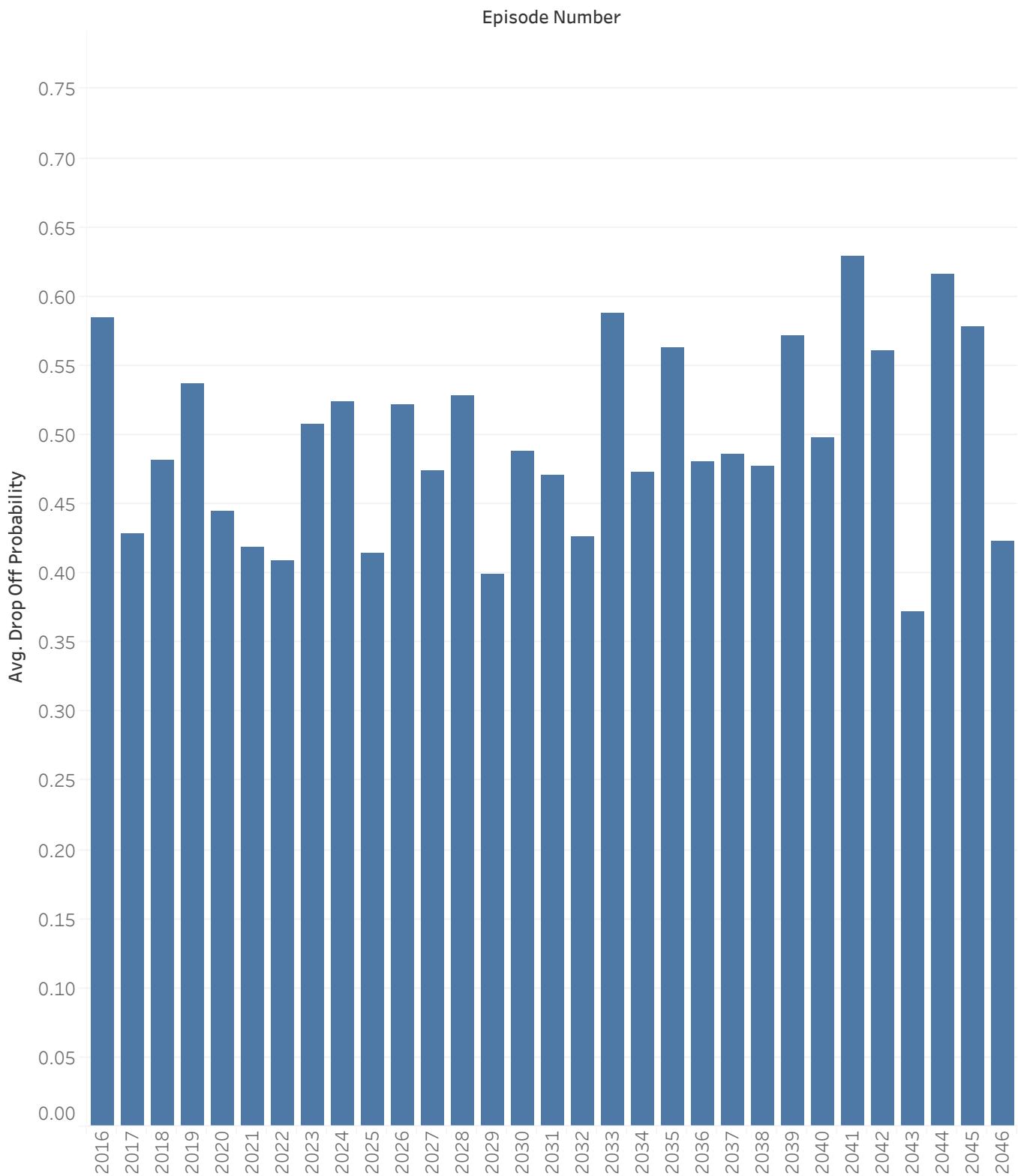
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



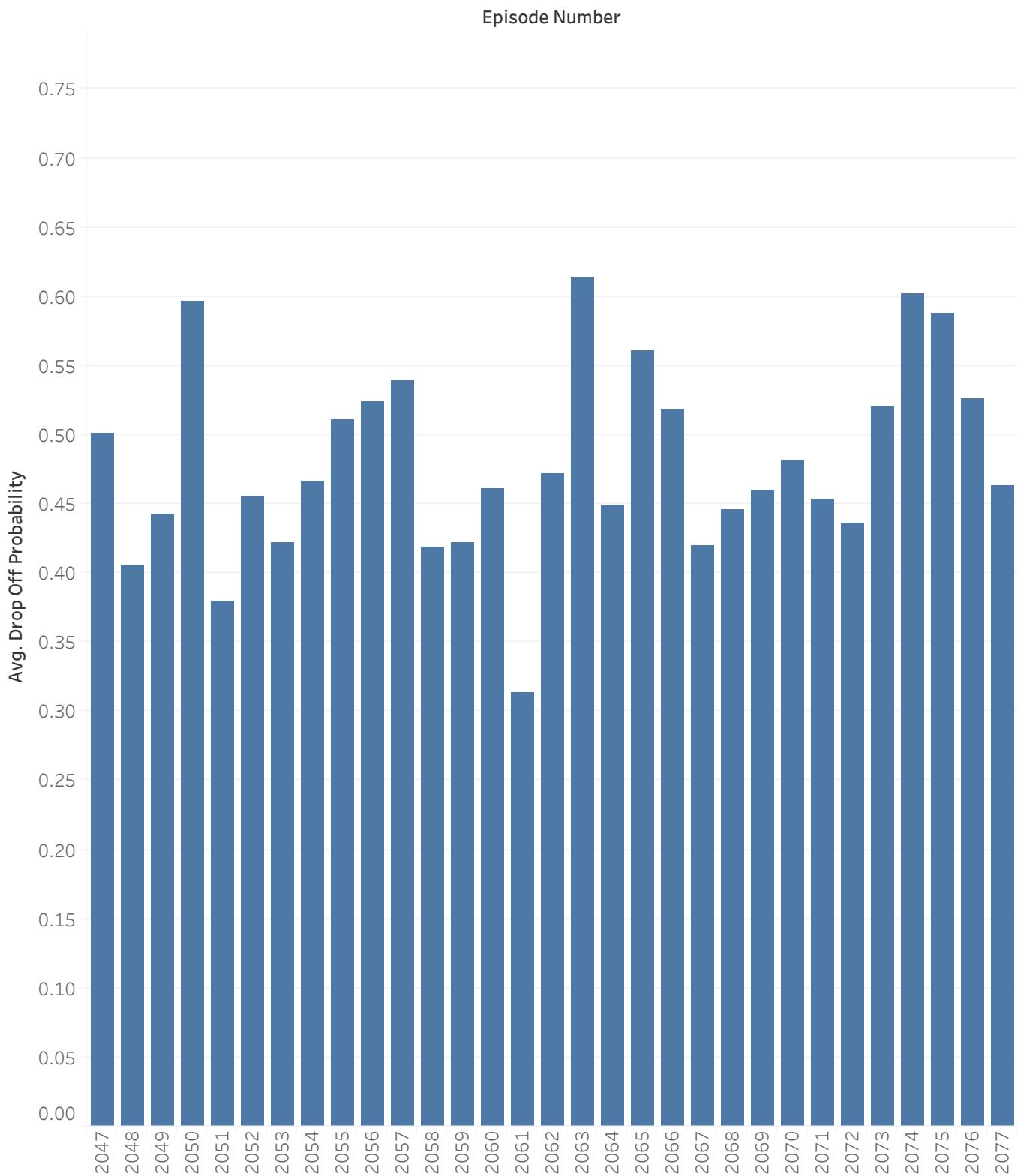
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



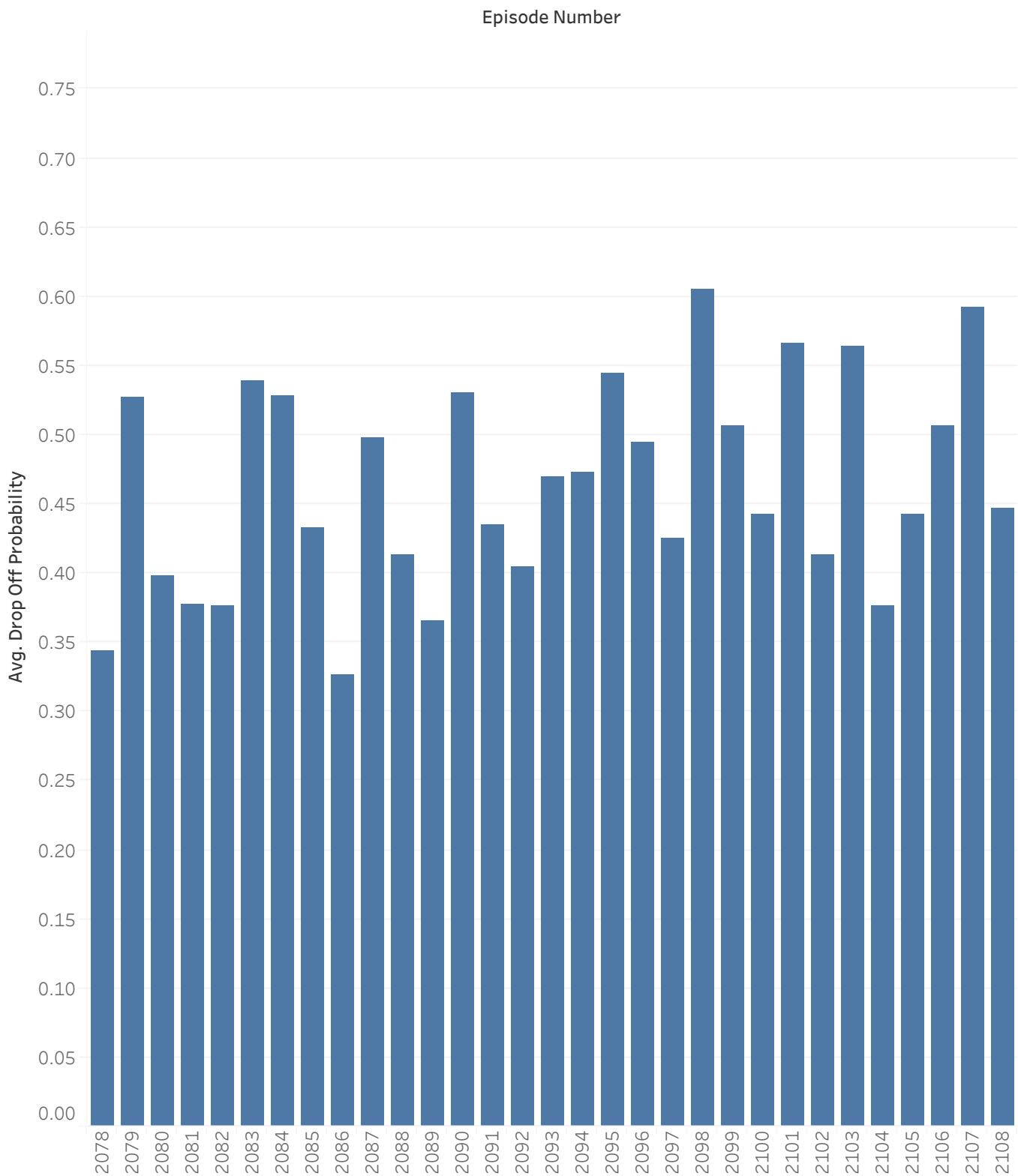
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



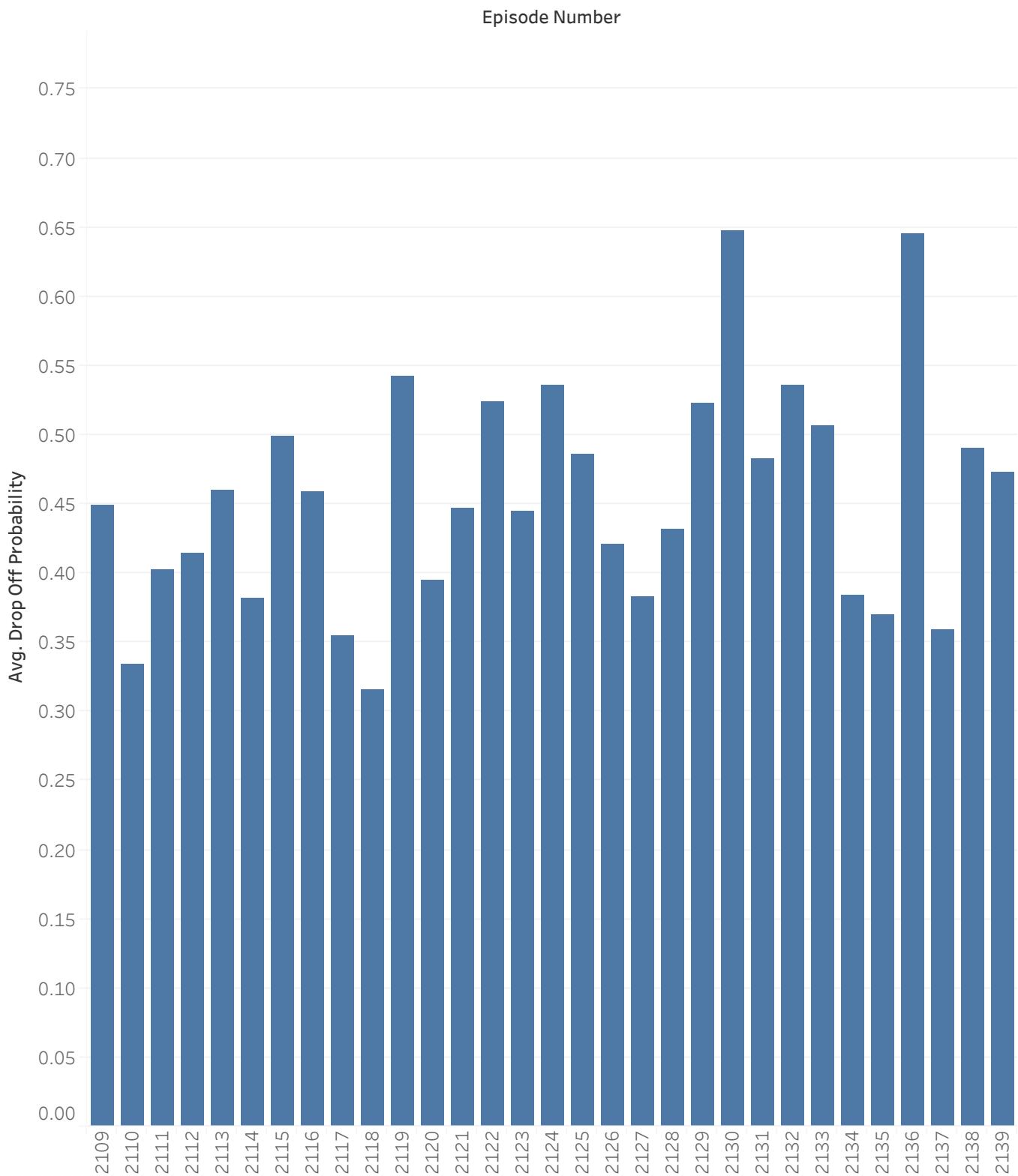
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



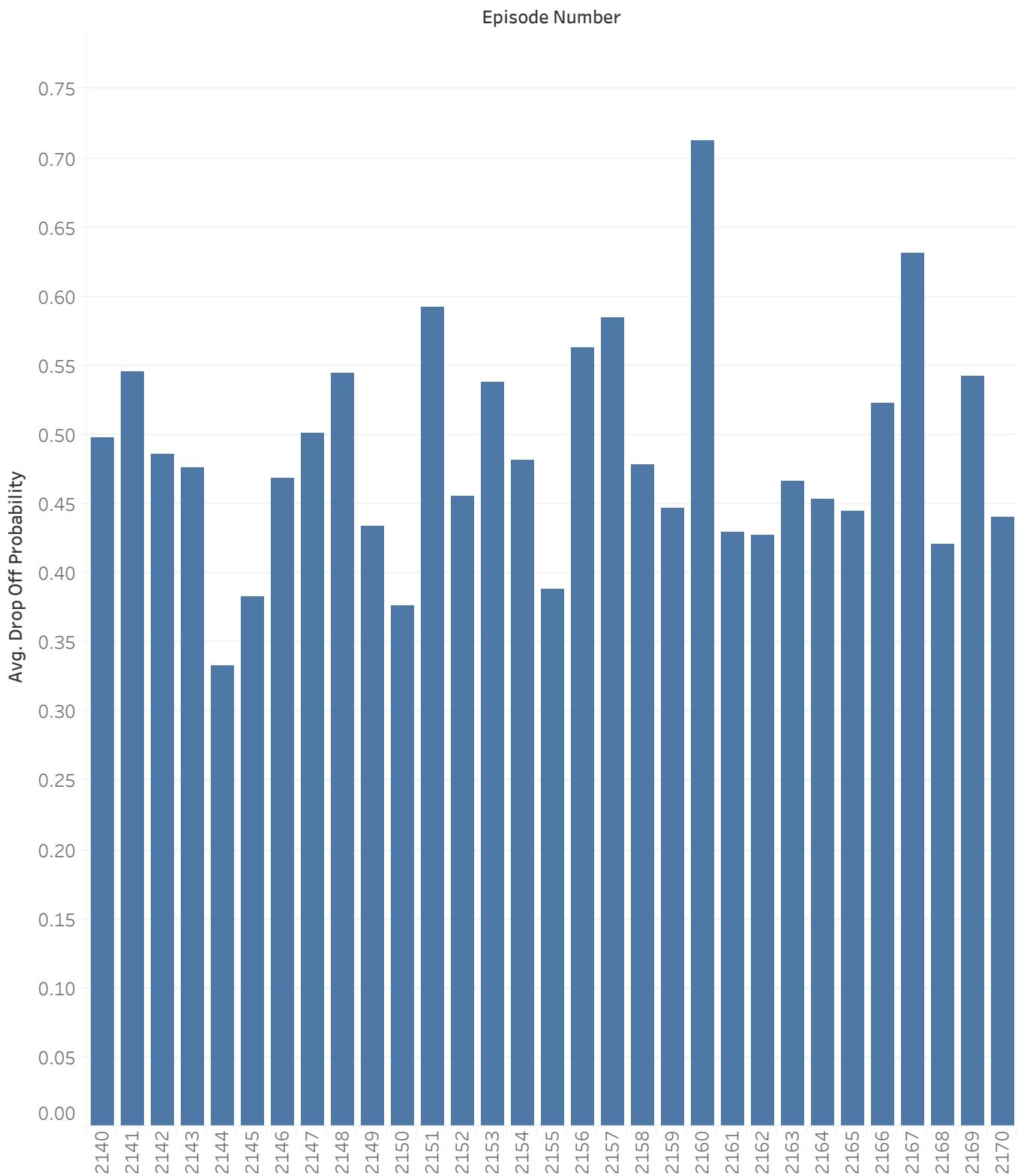
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



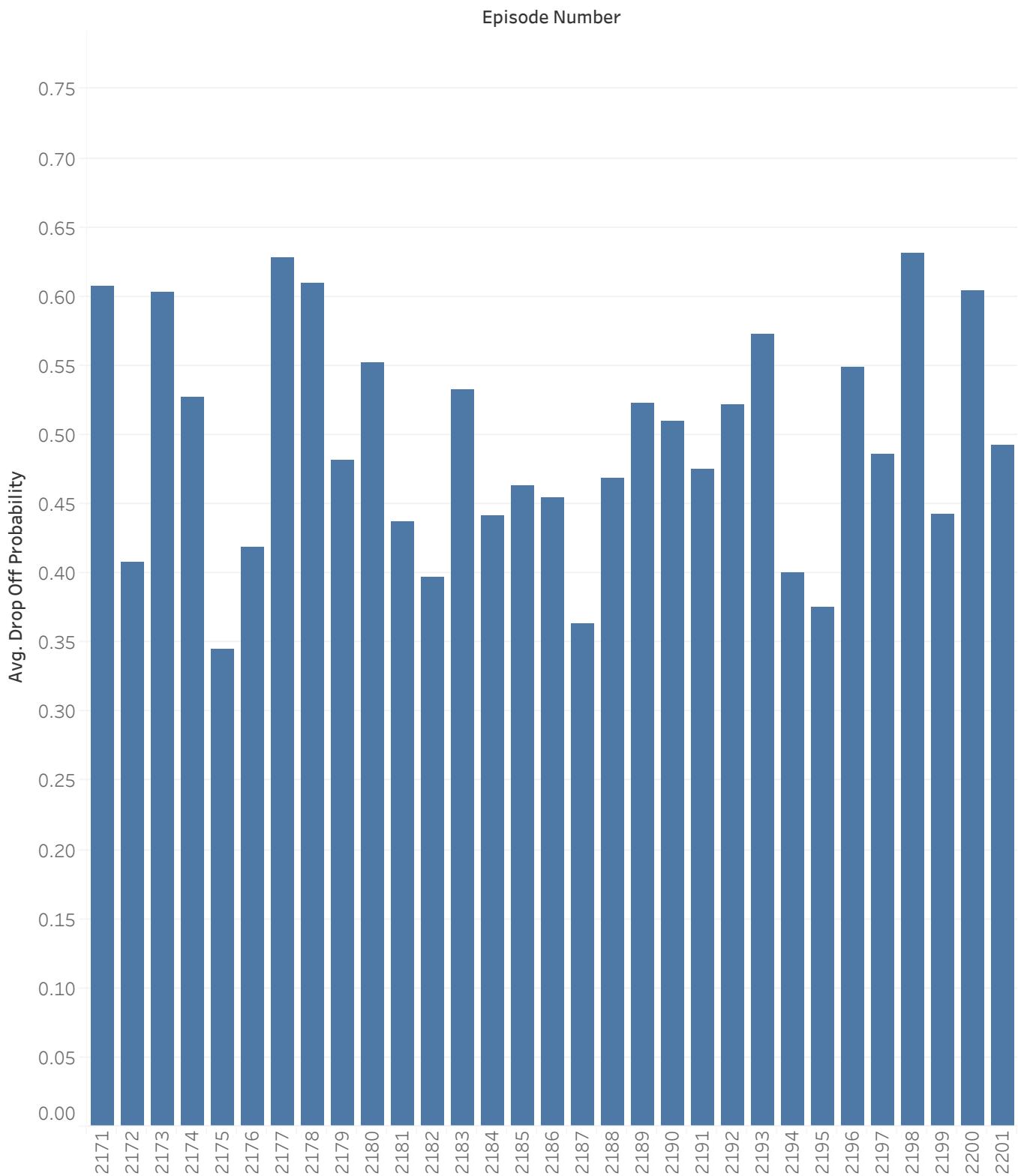
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



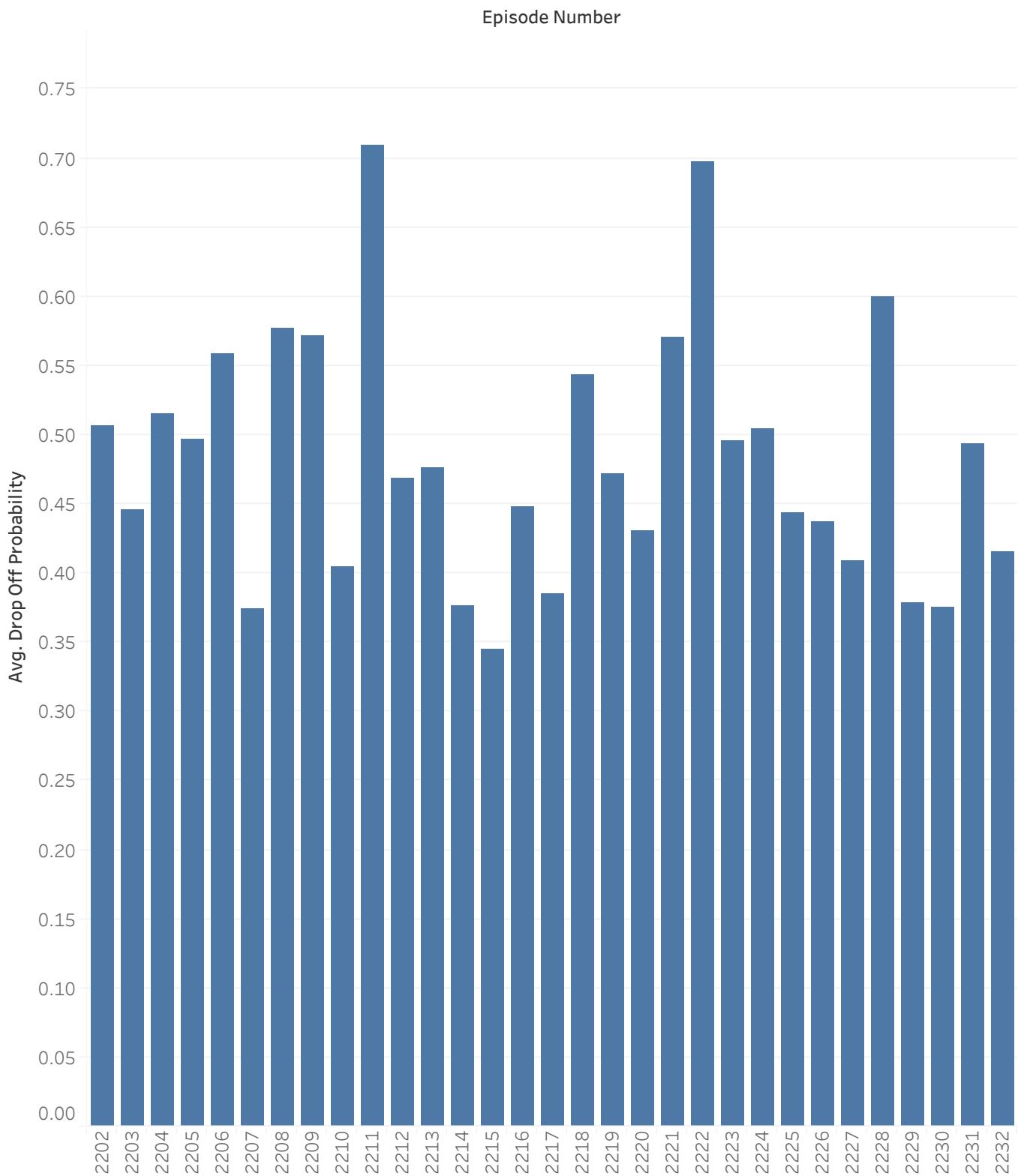
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



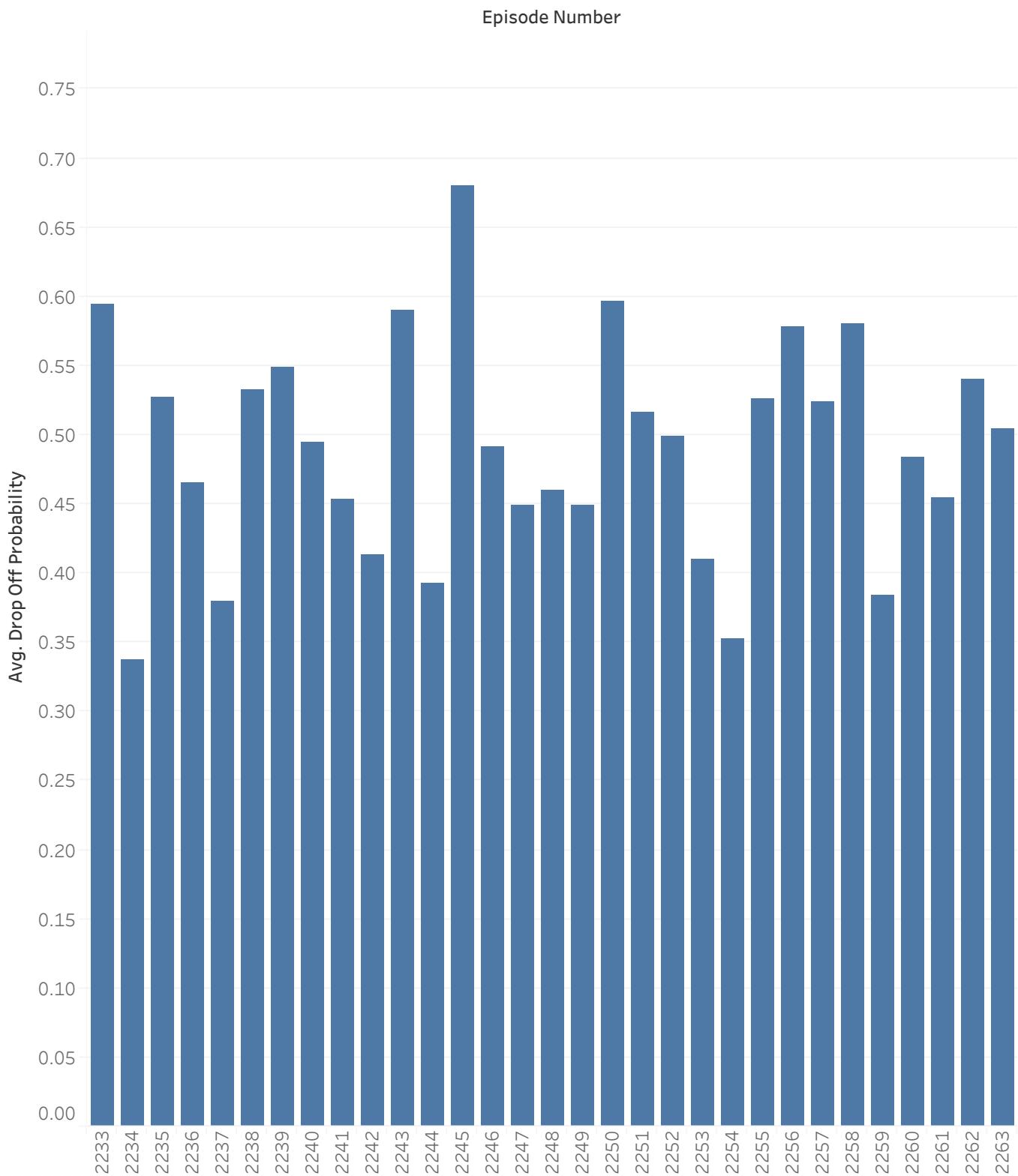
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



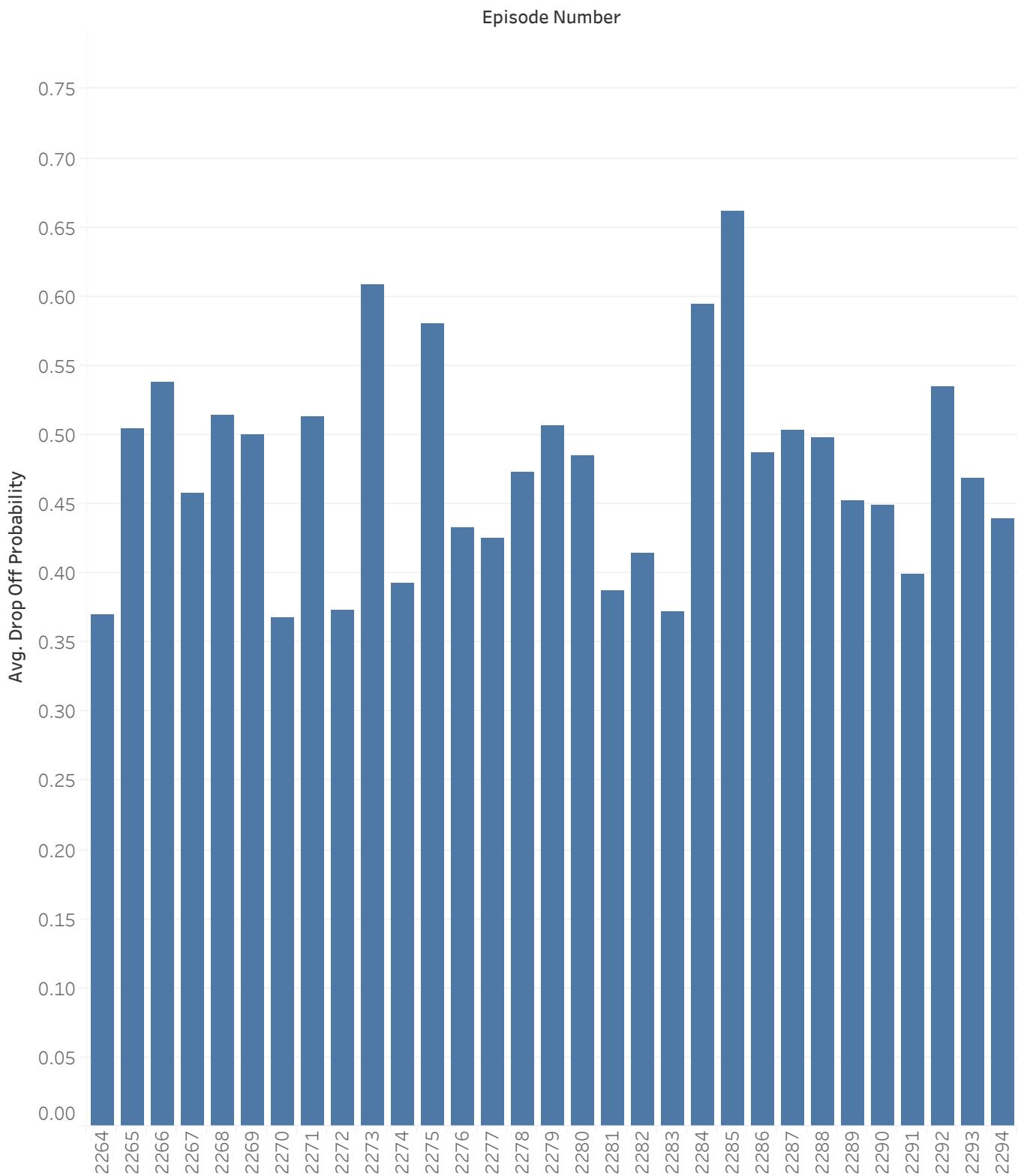
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



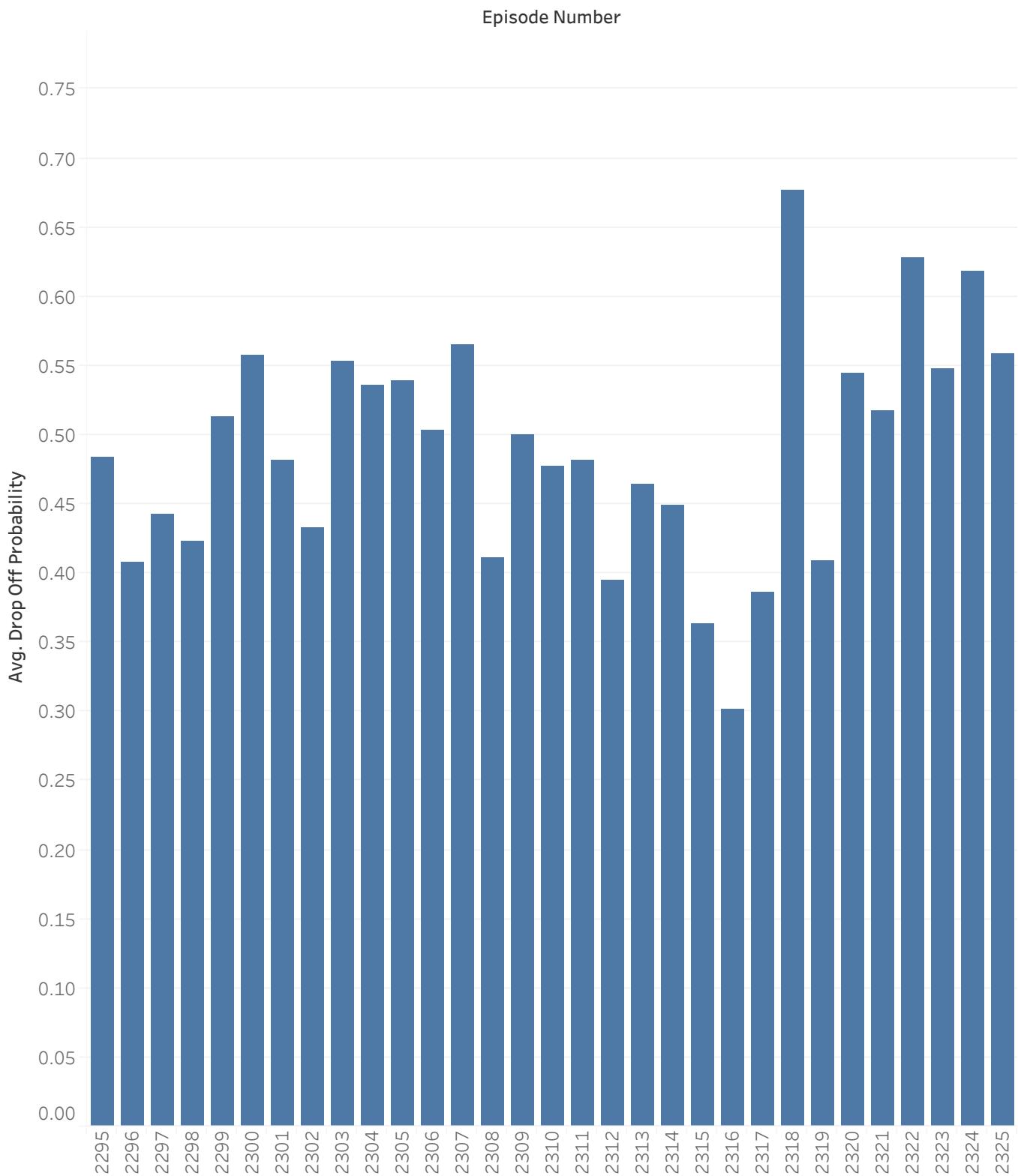
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



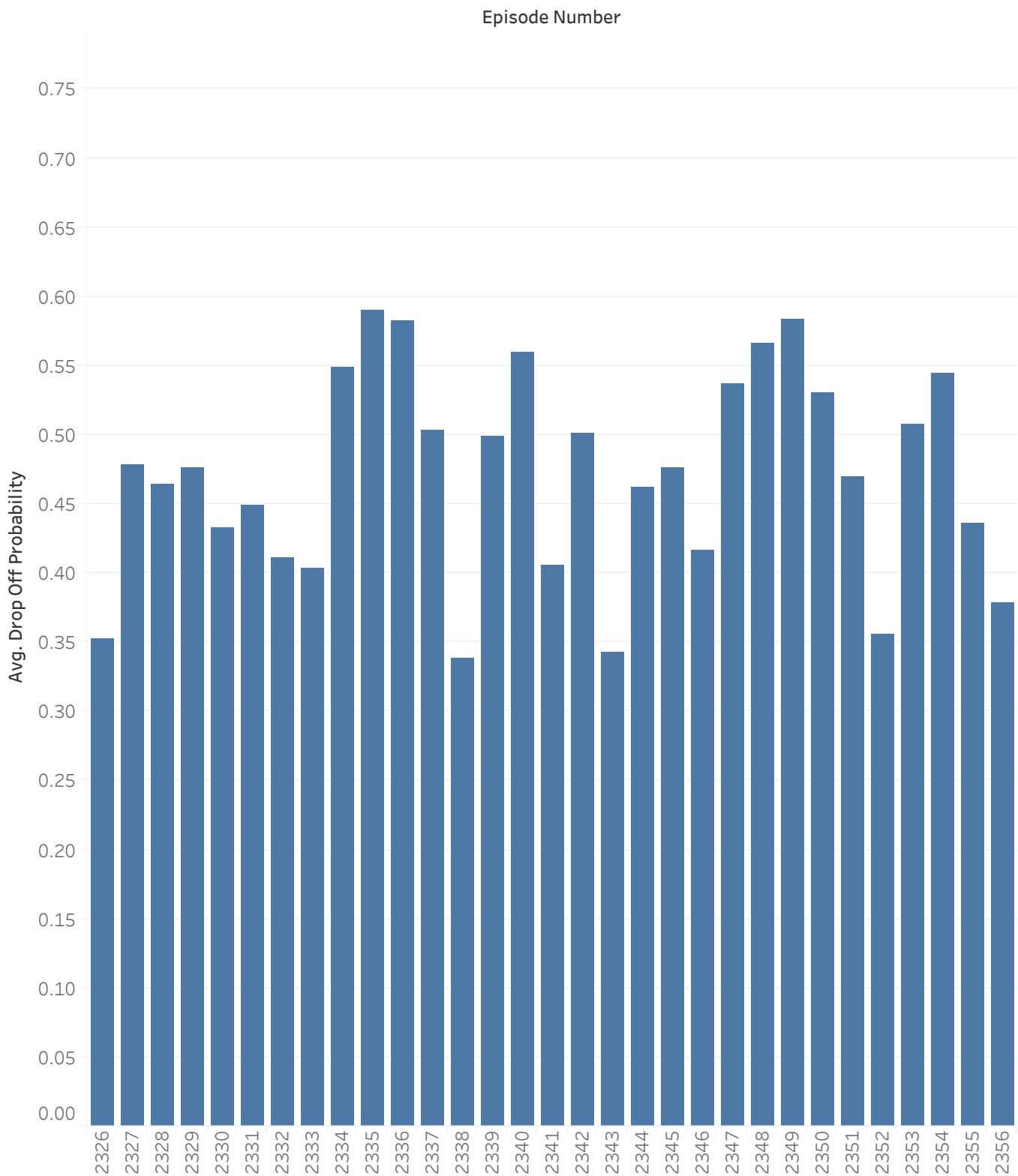
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



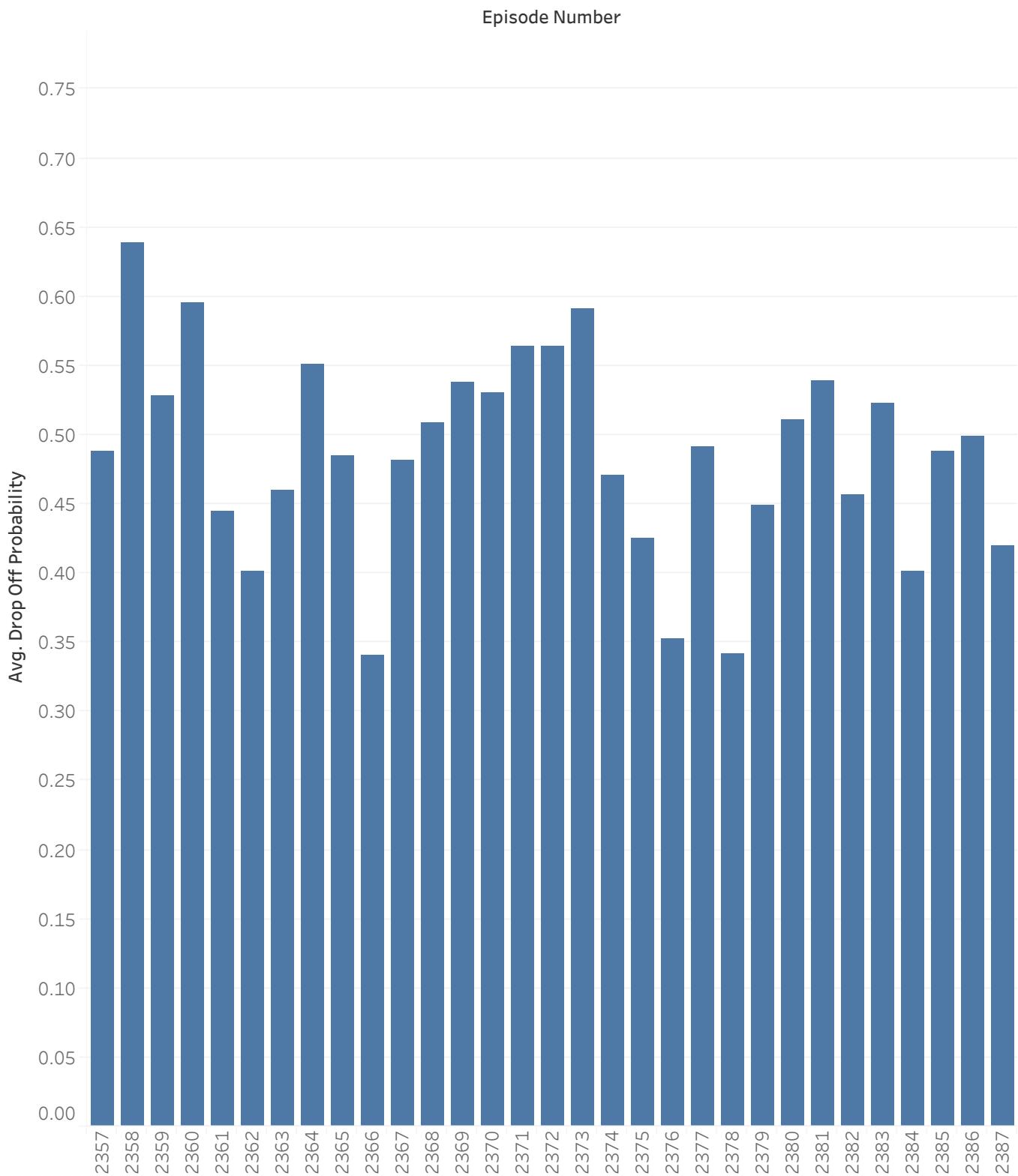
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



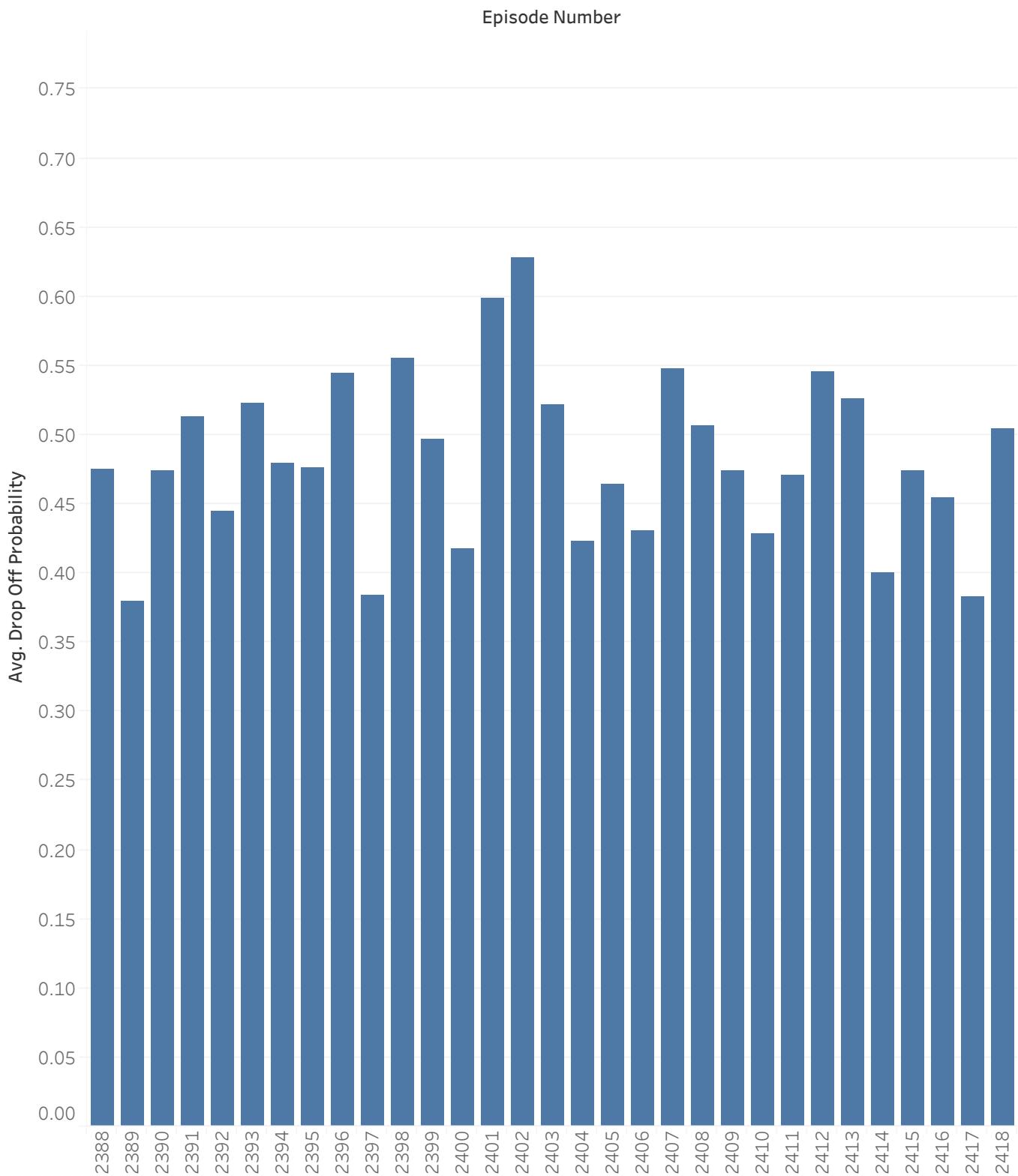
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



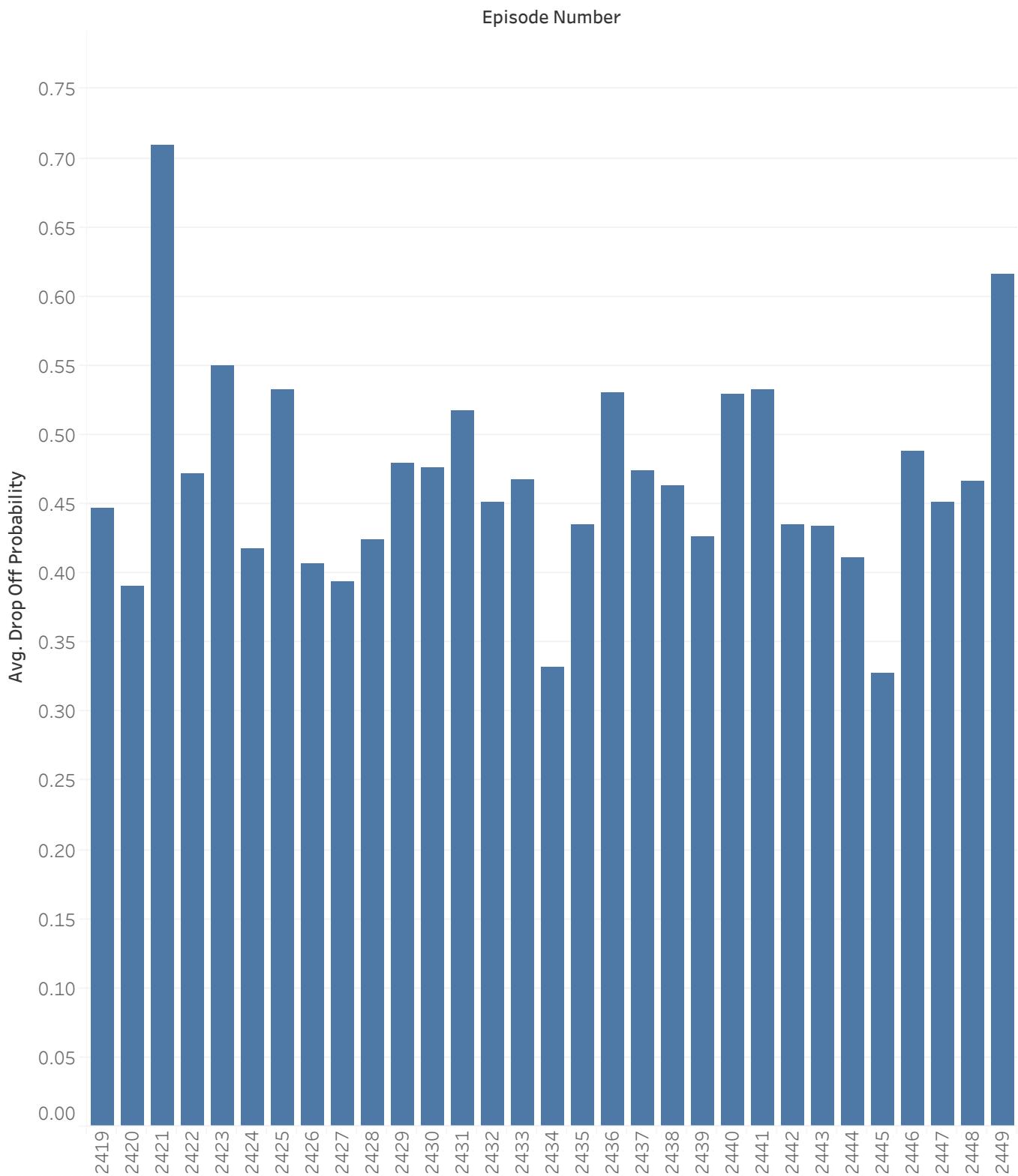
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



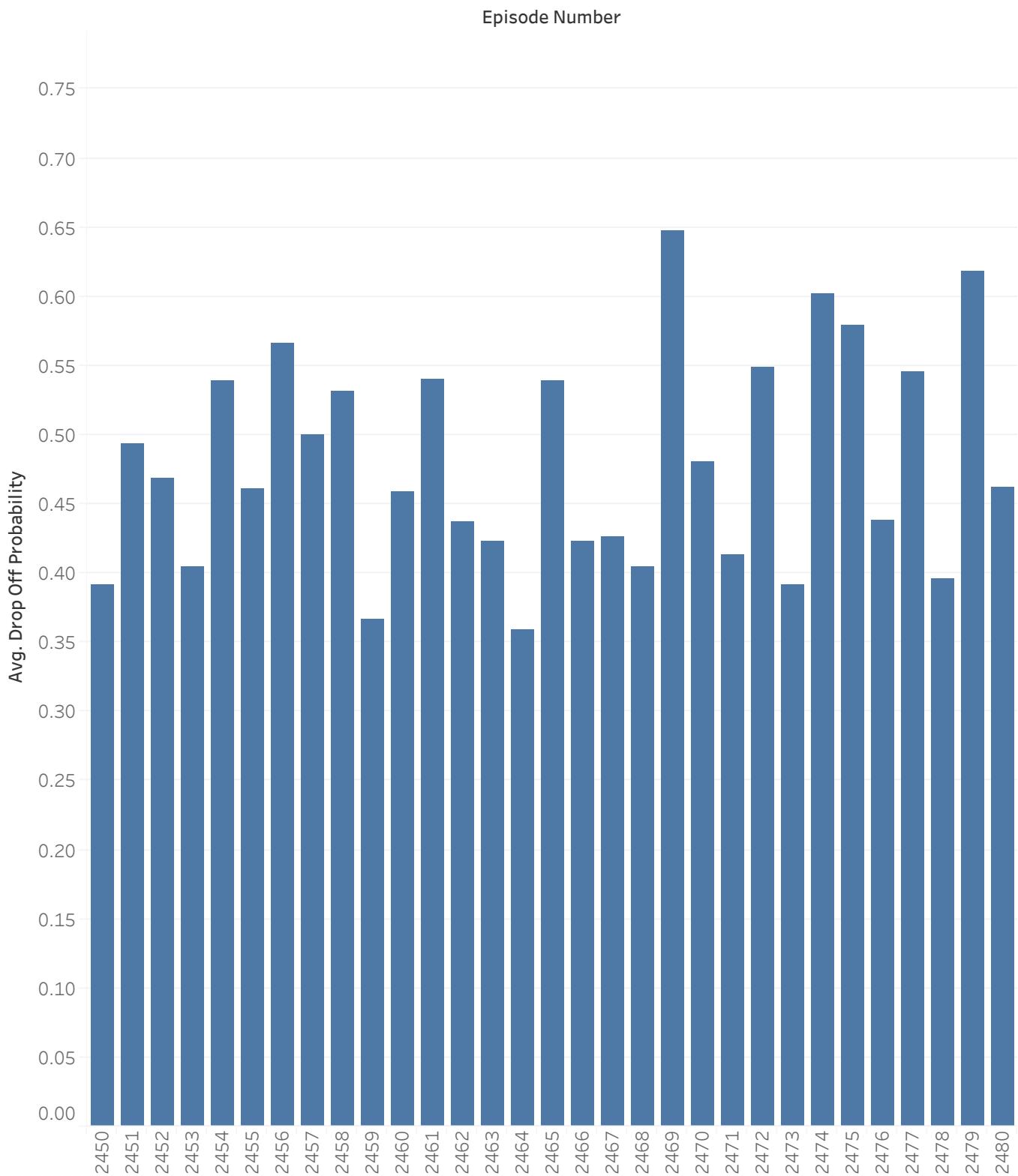
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



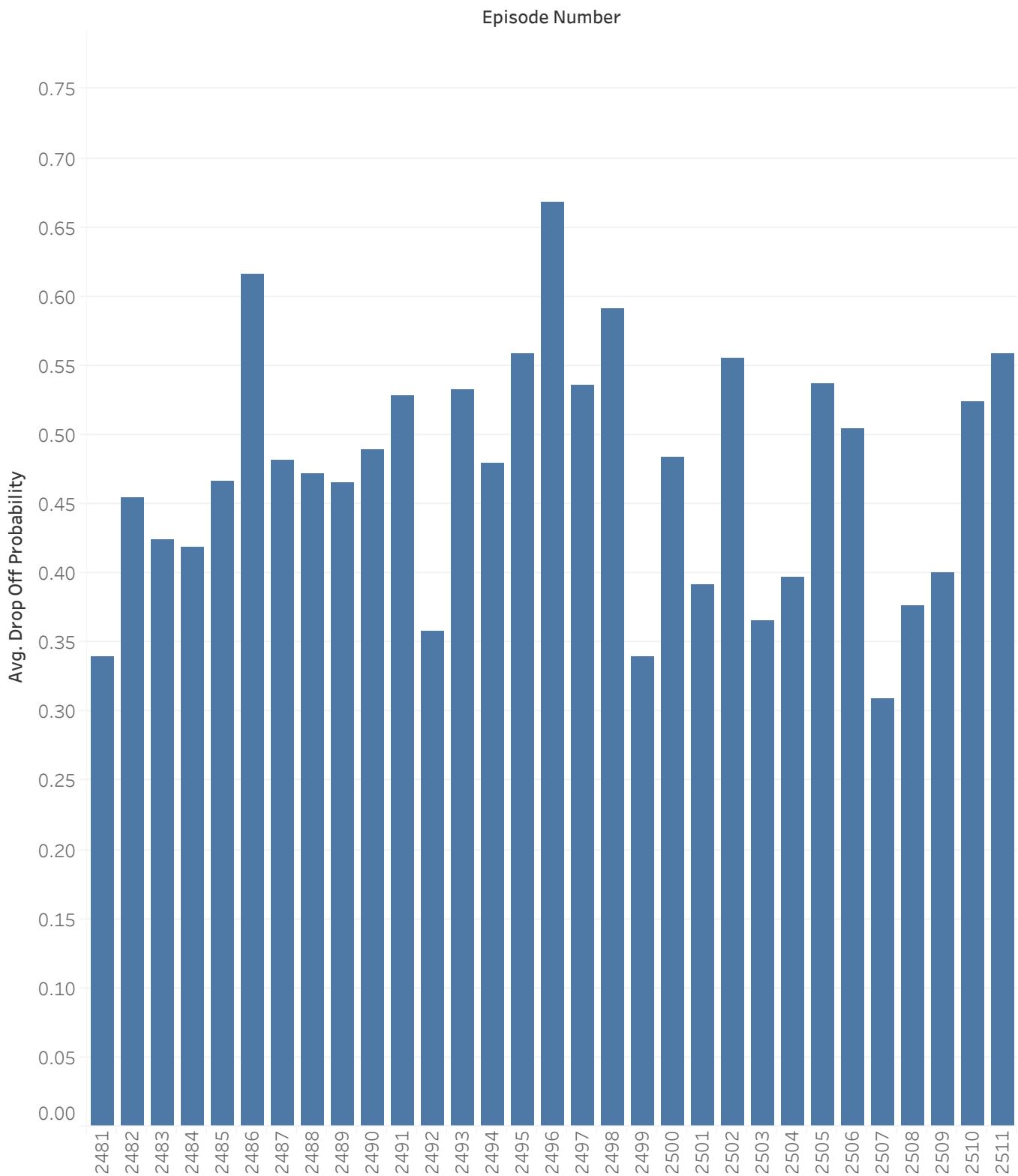
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



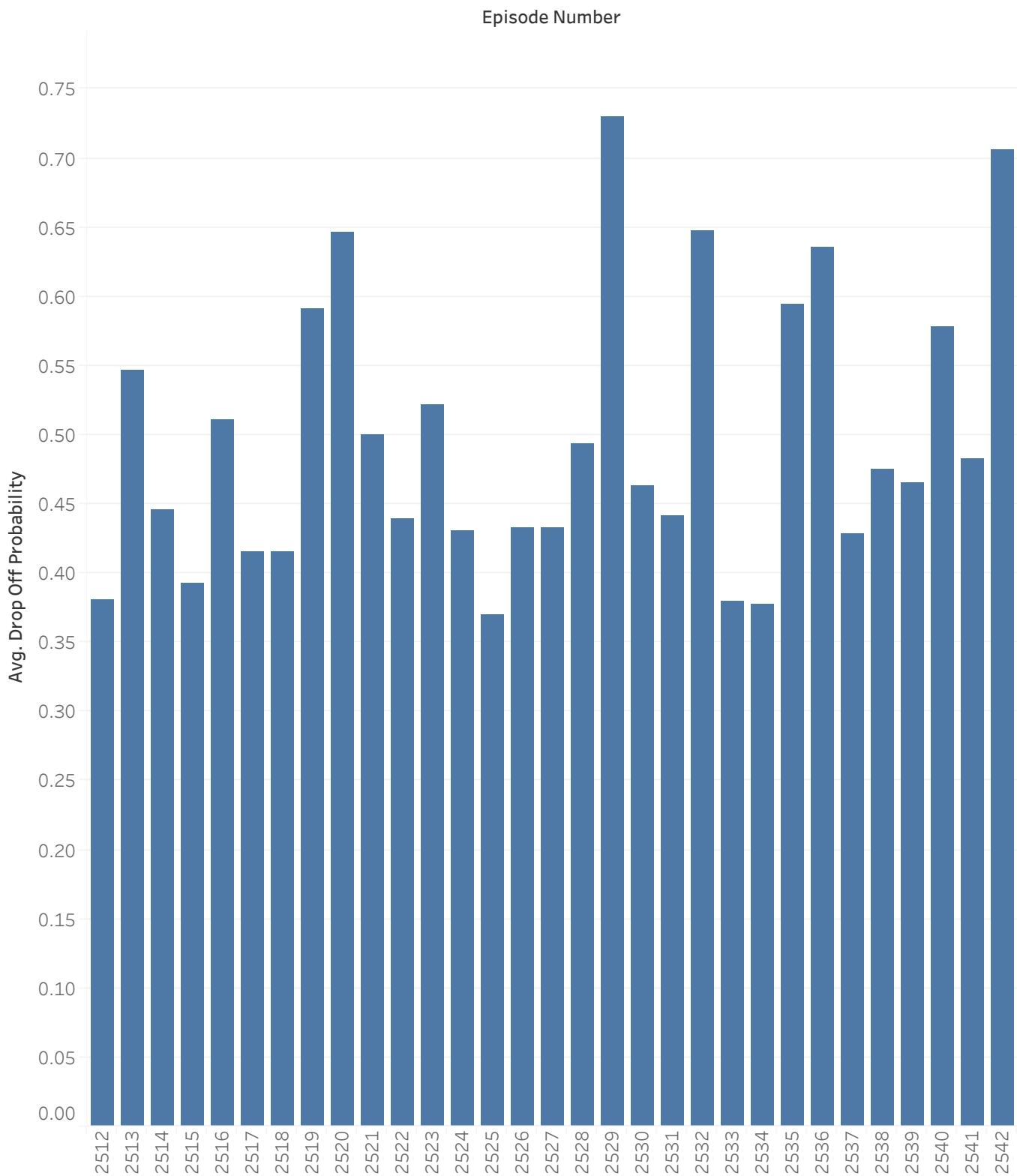
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



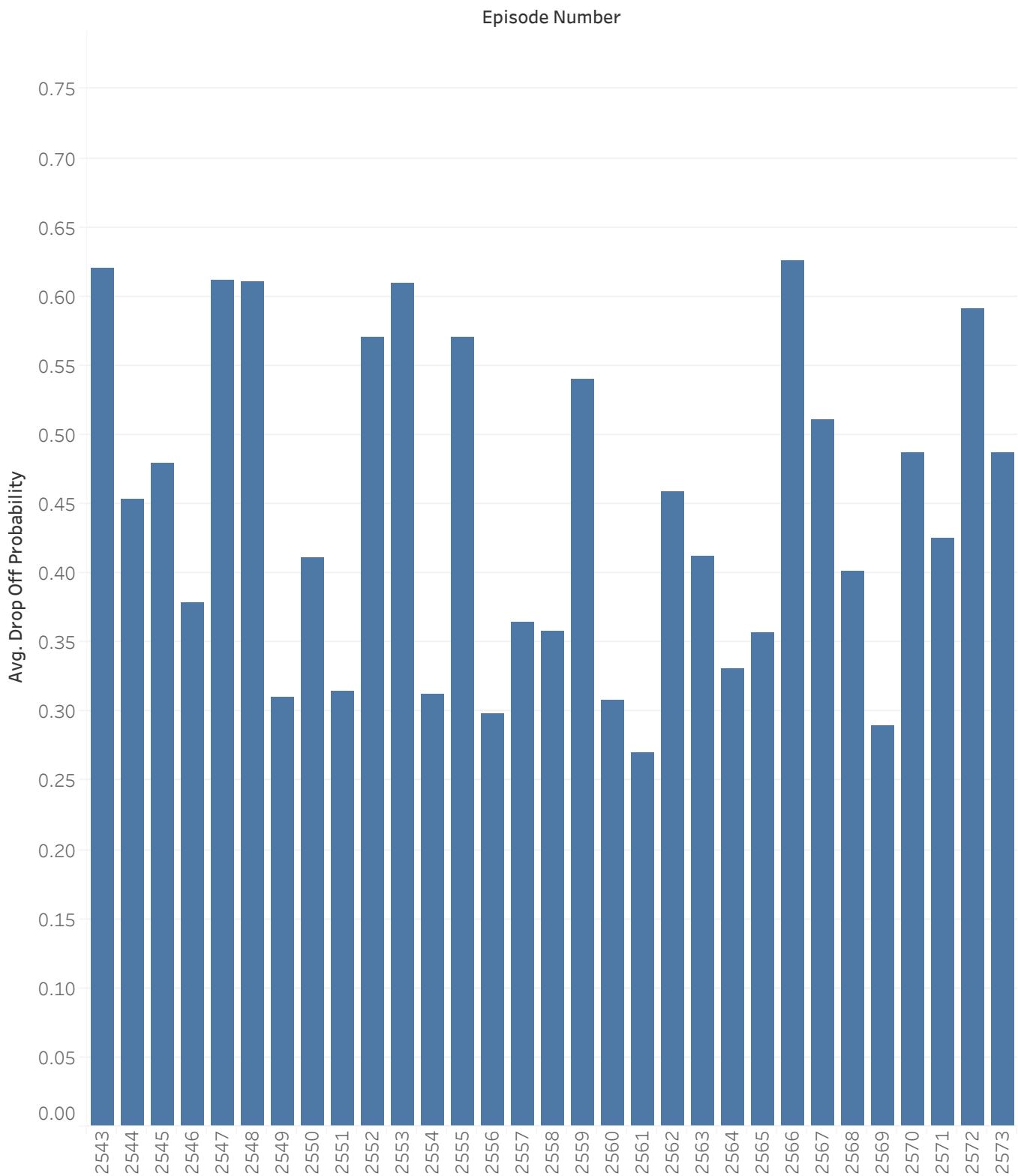
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



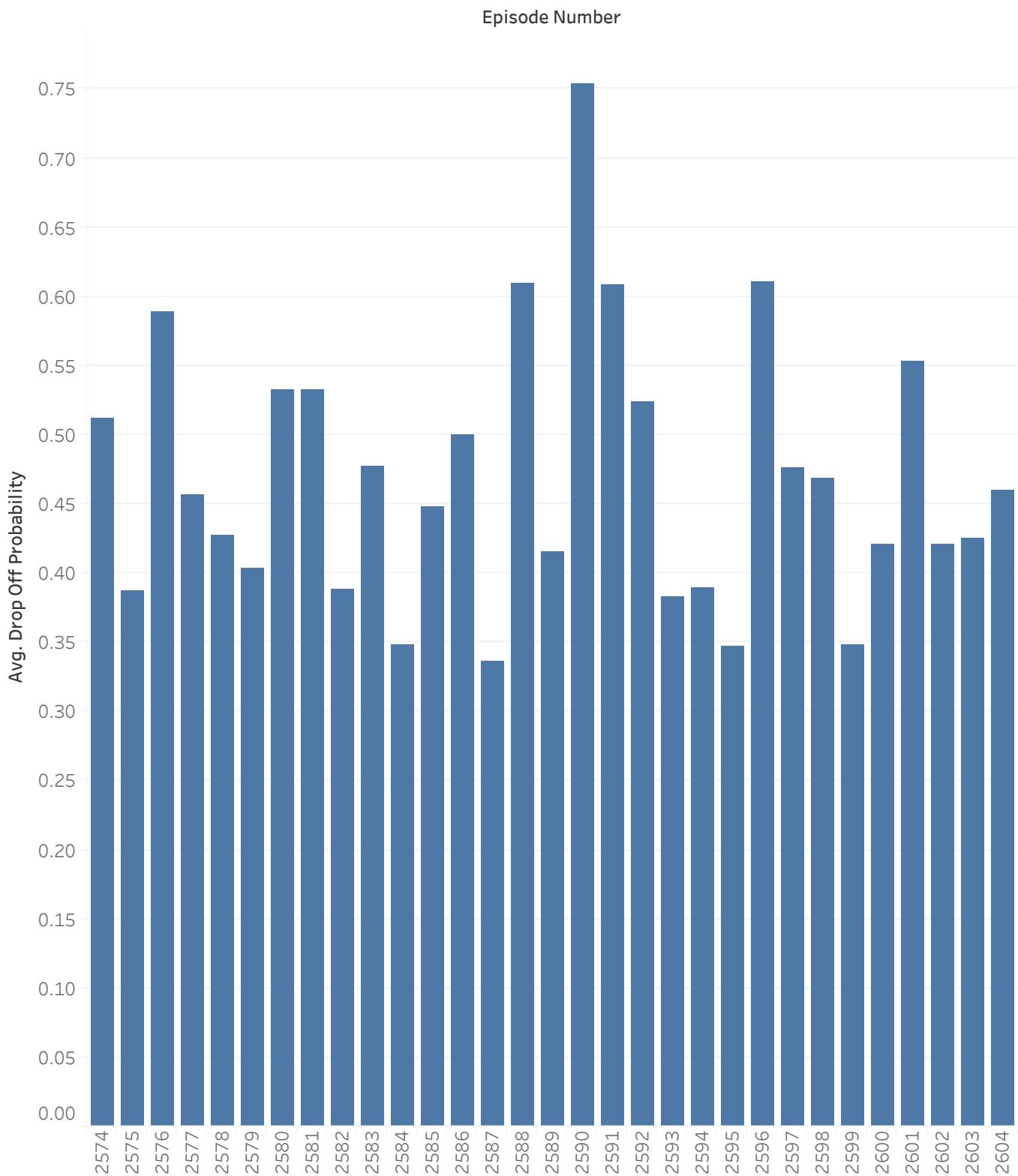
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



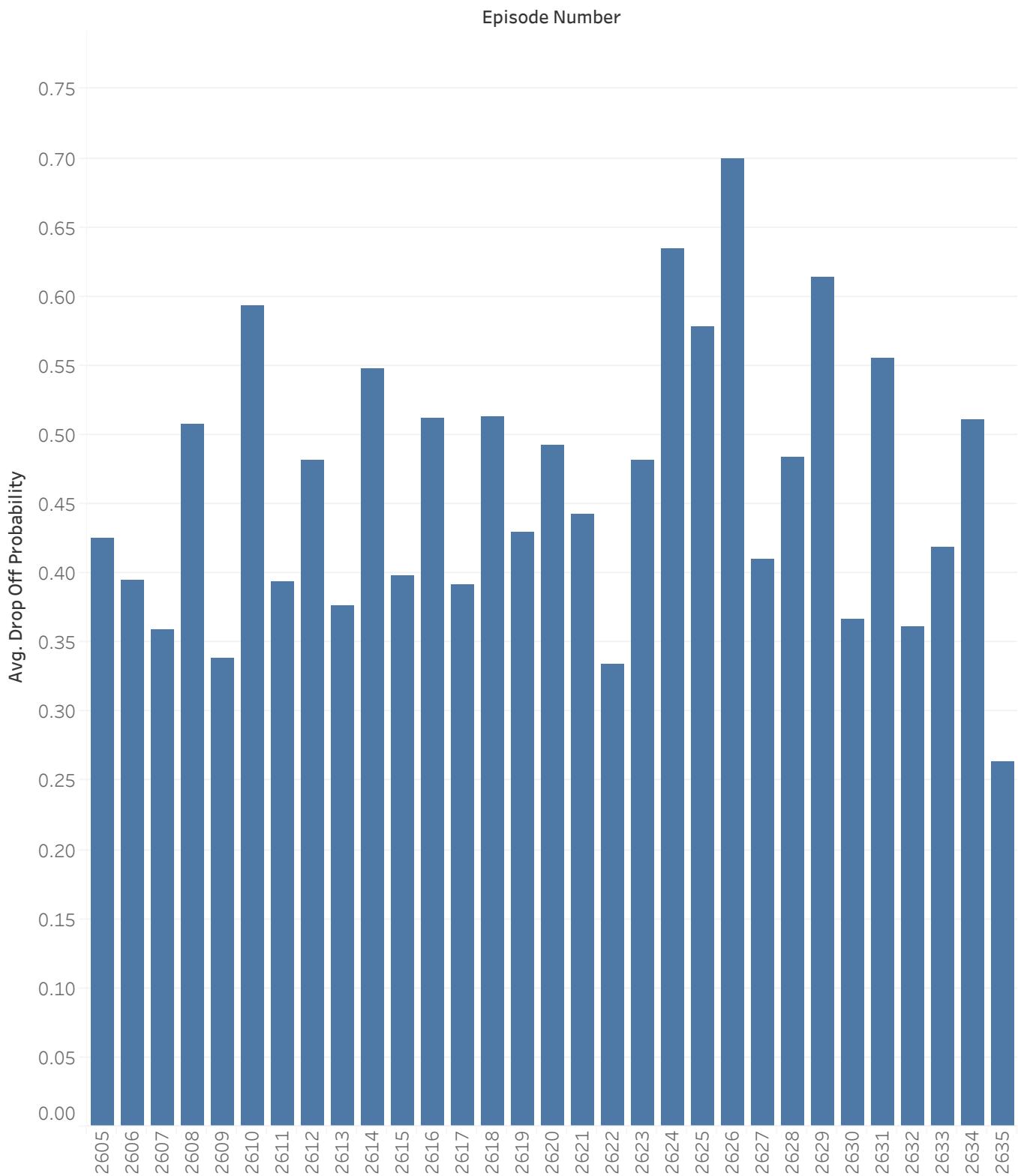
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



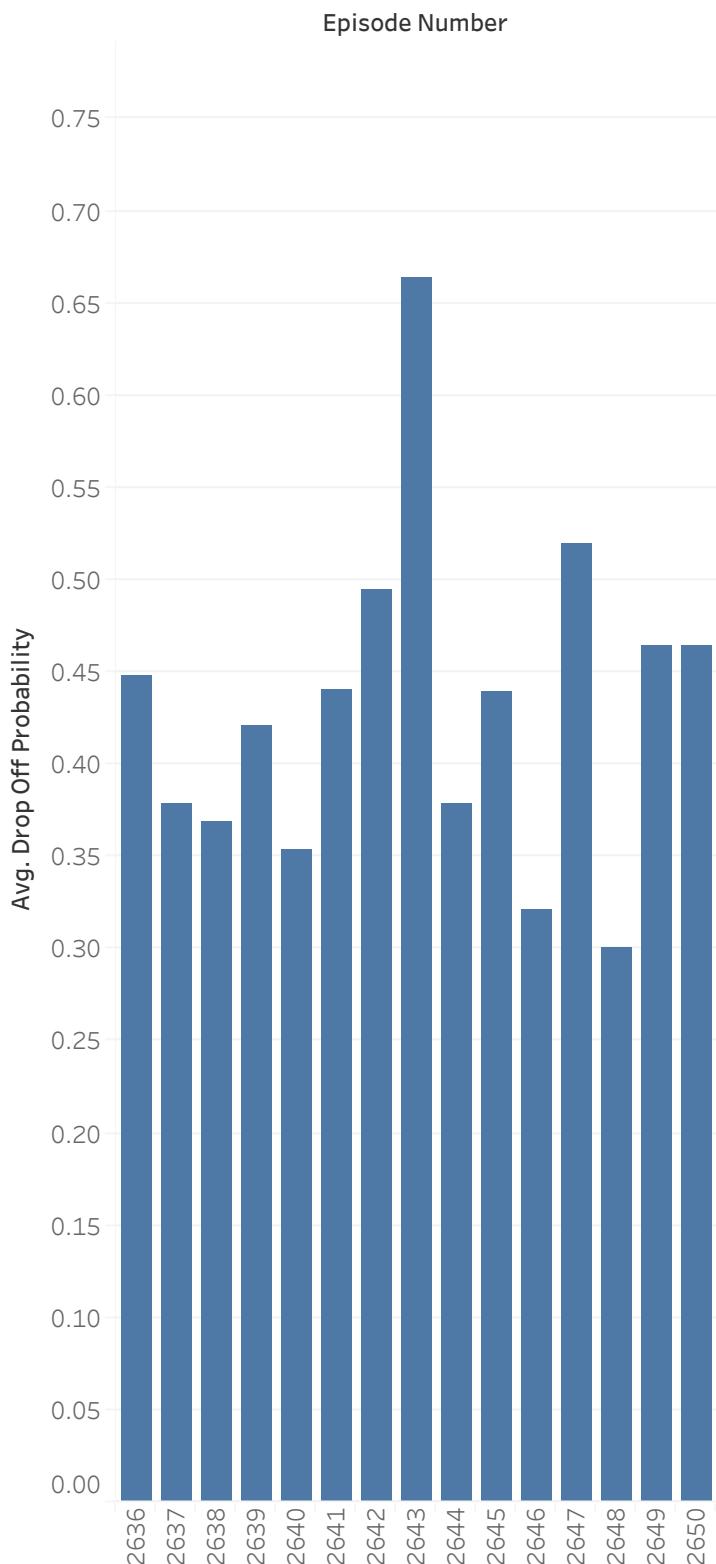
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



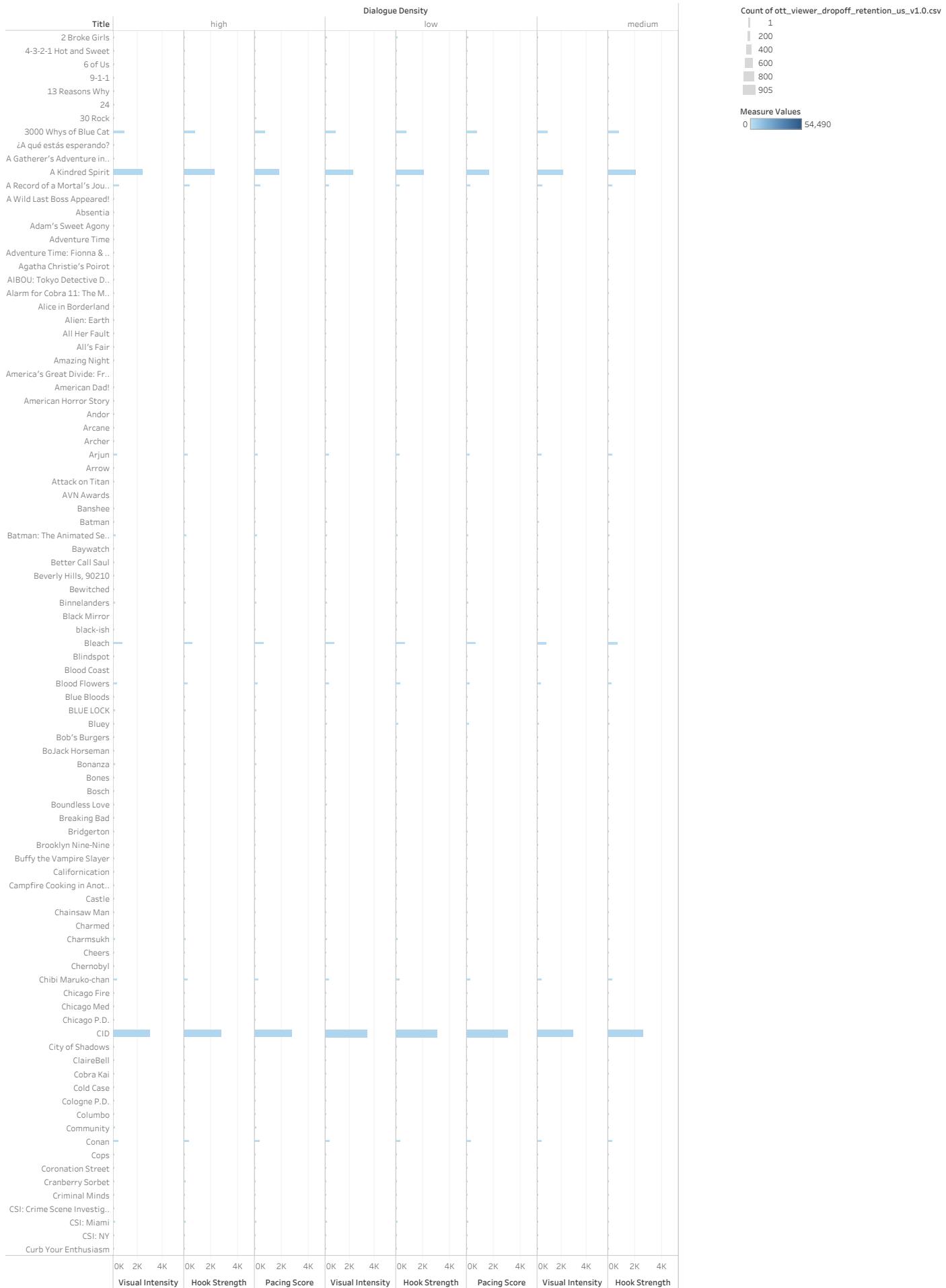
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Dropp_Off by Episode



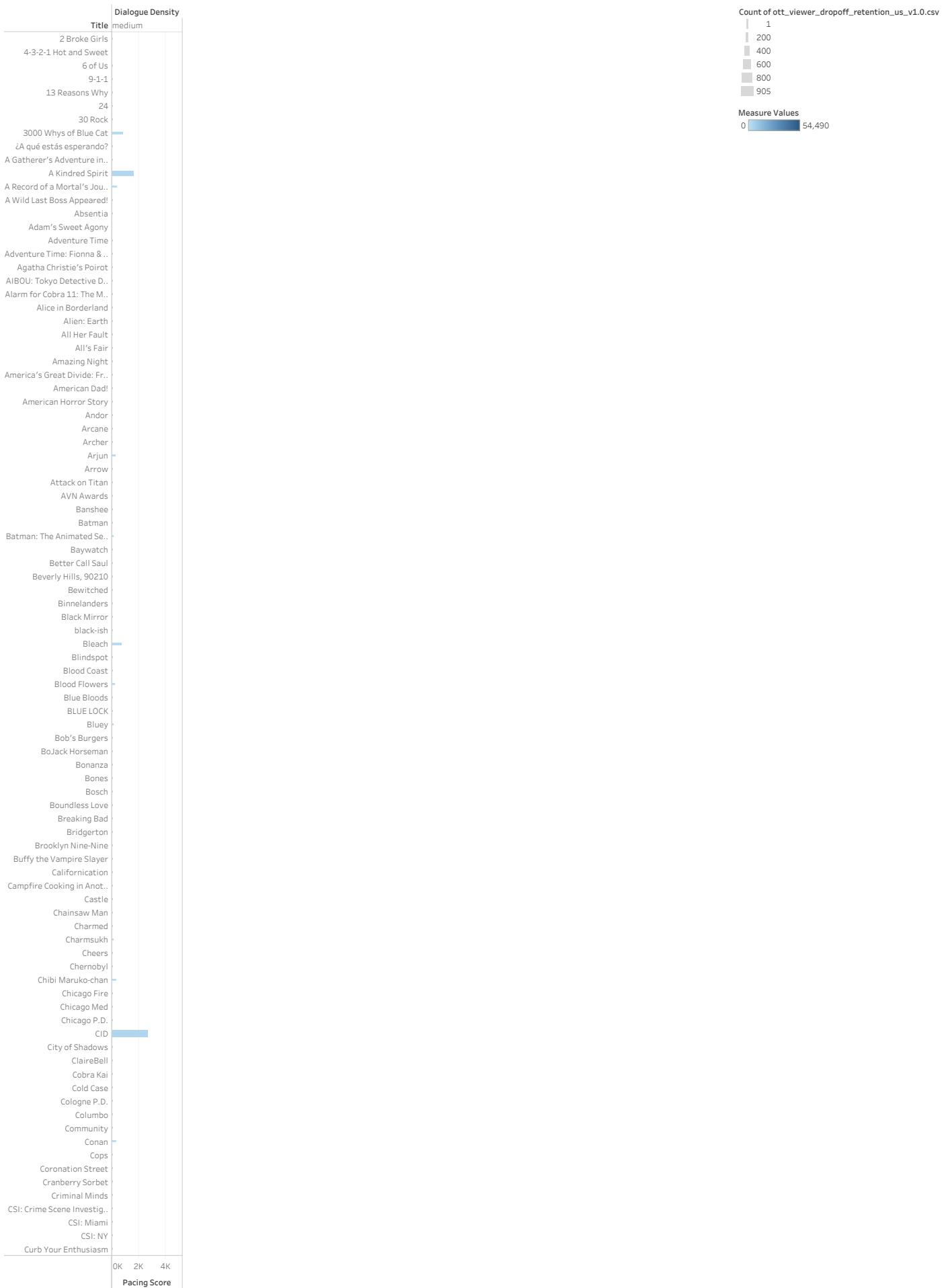
Average of Drop Off Probability for each Episode Number. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

Content_Attribute



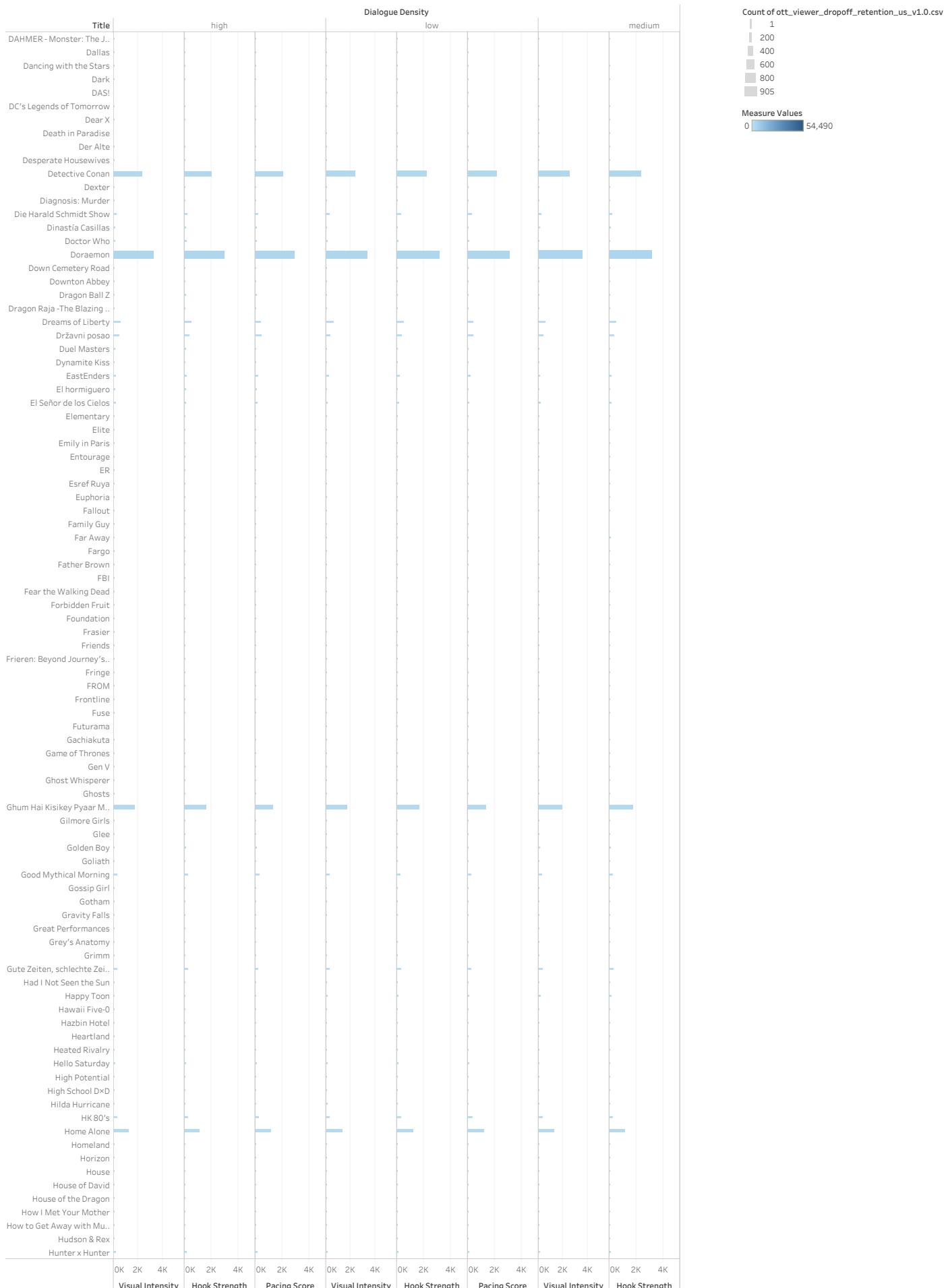
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



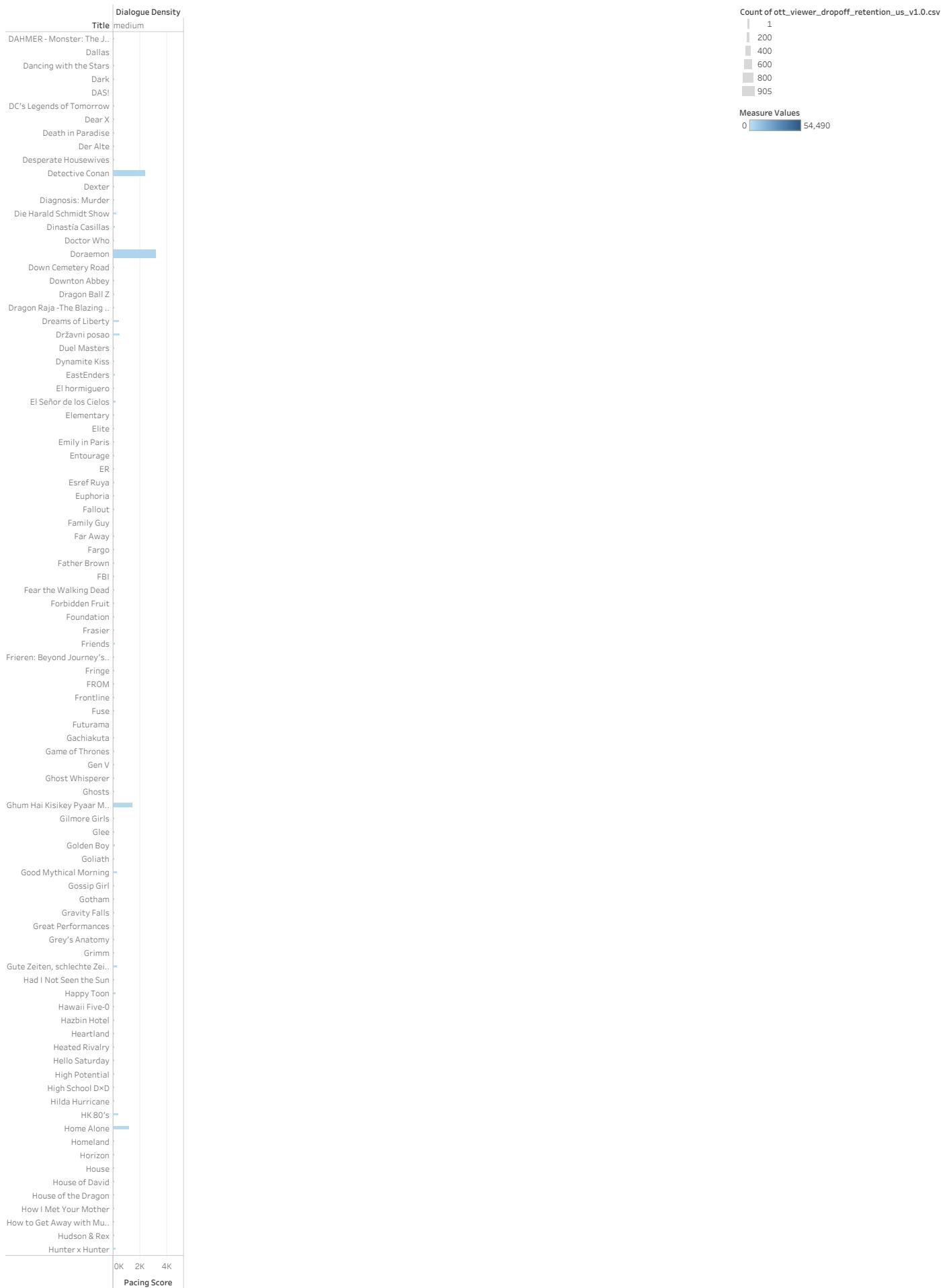
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



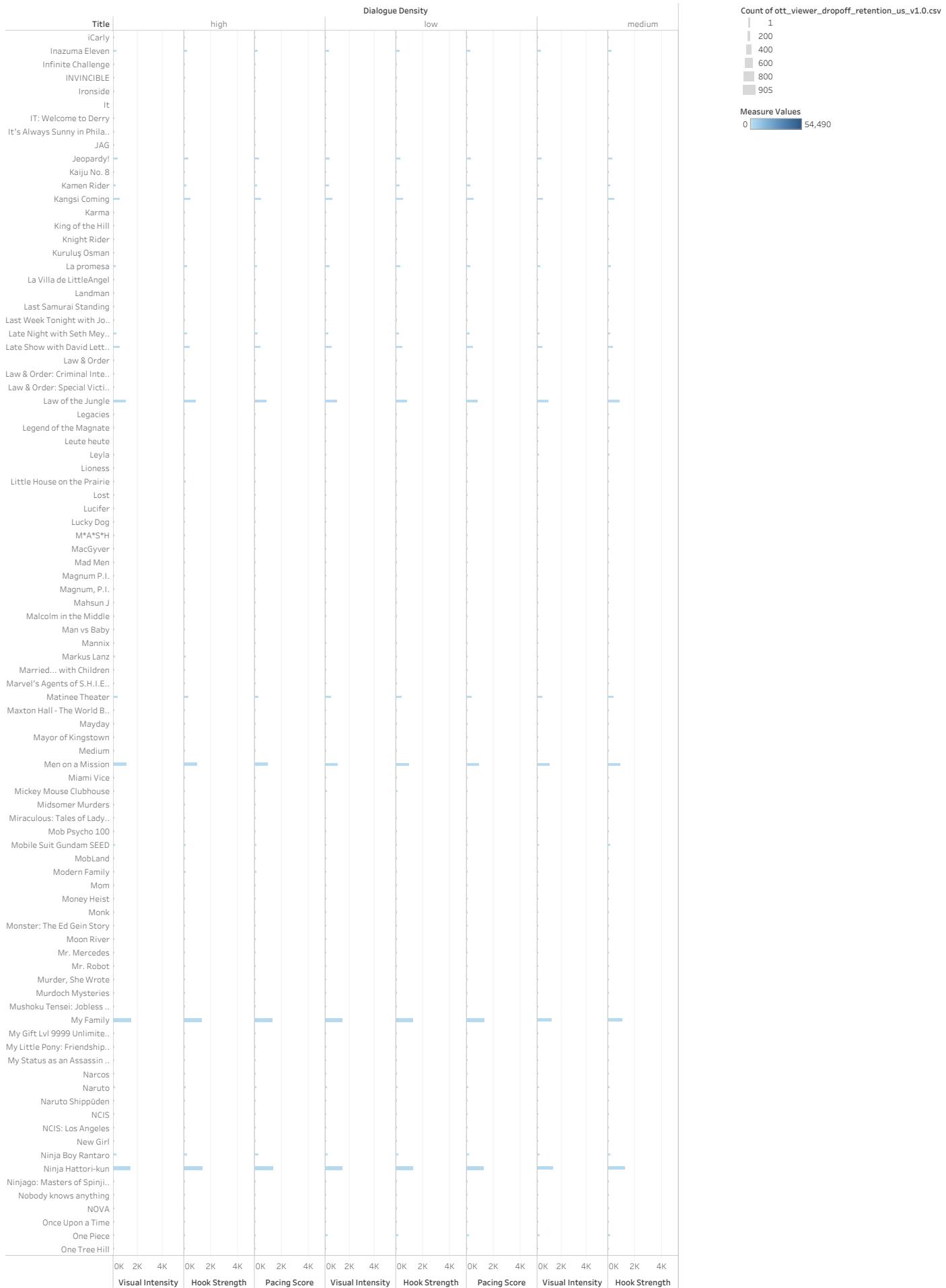
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_Score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



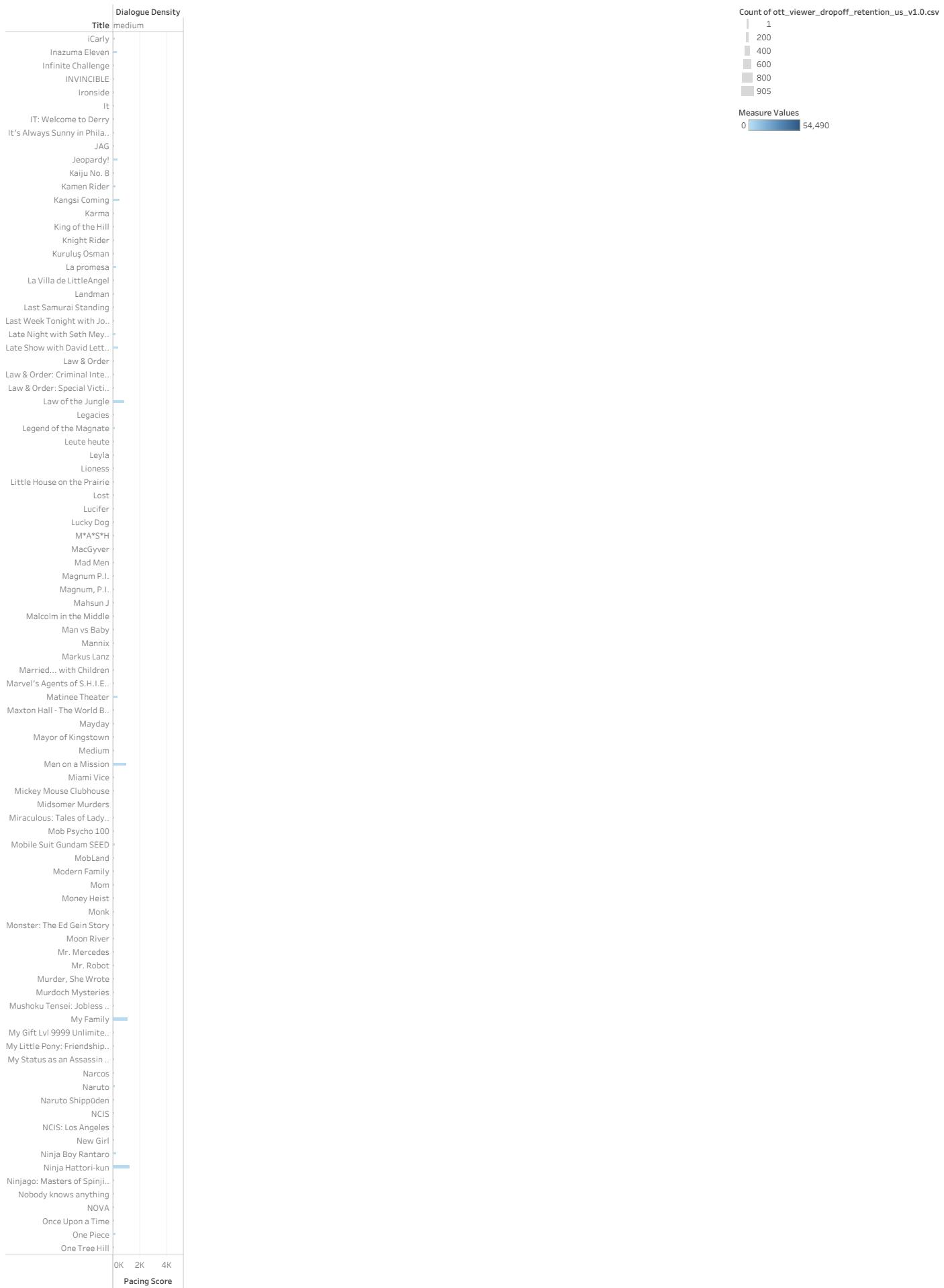
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



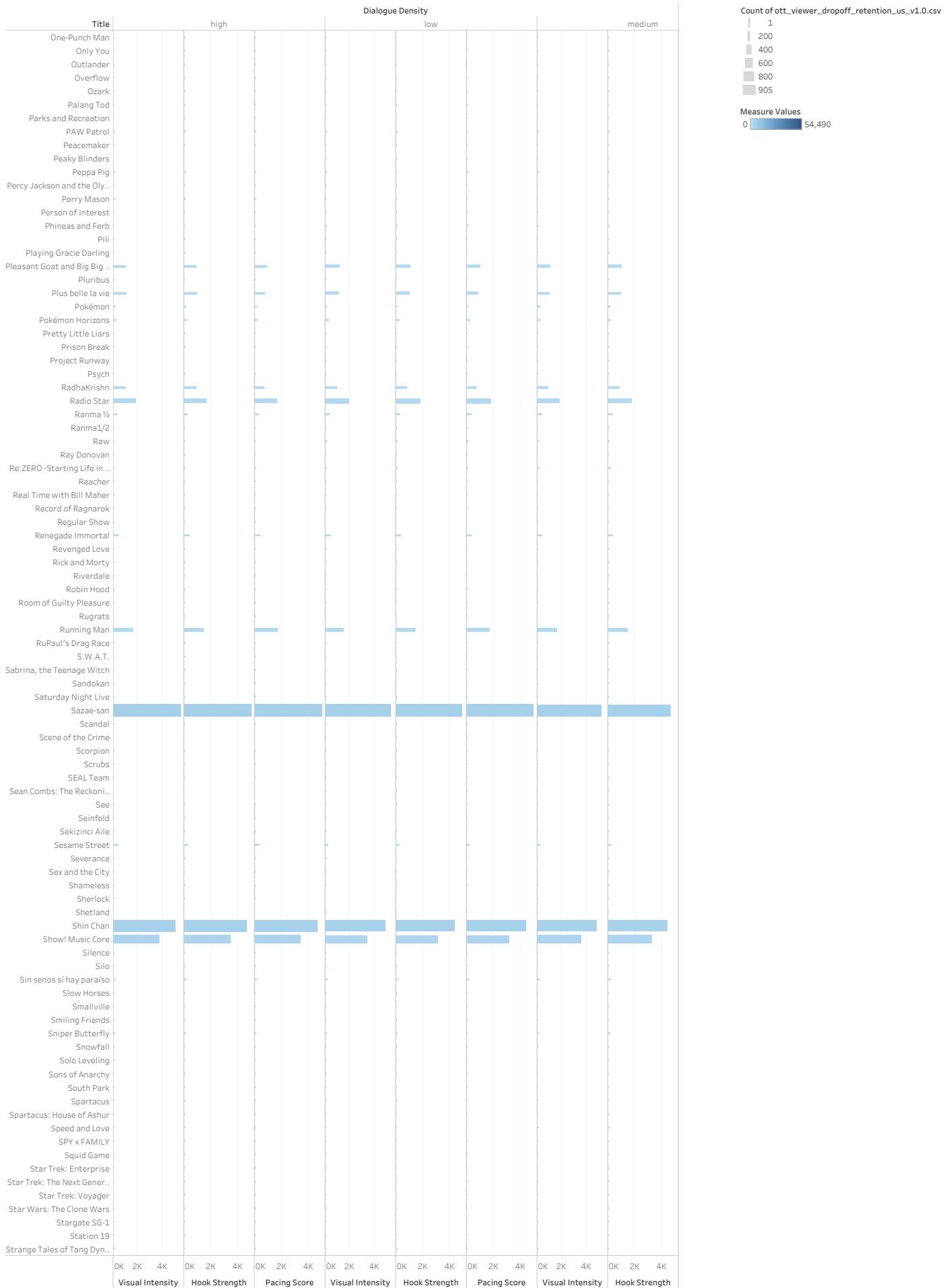
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



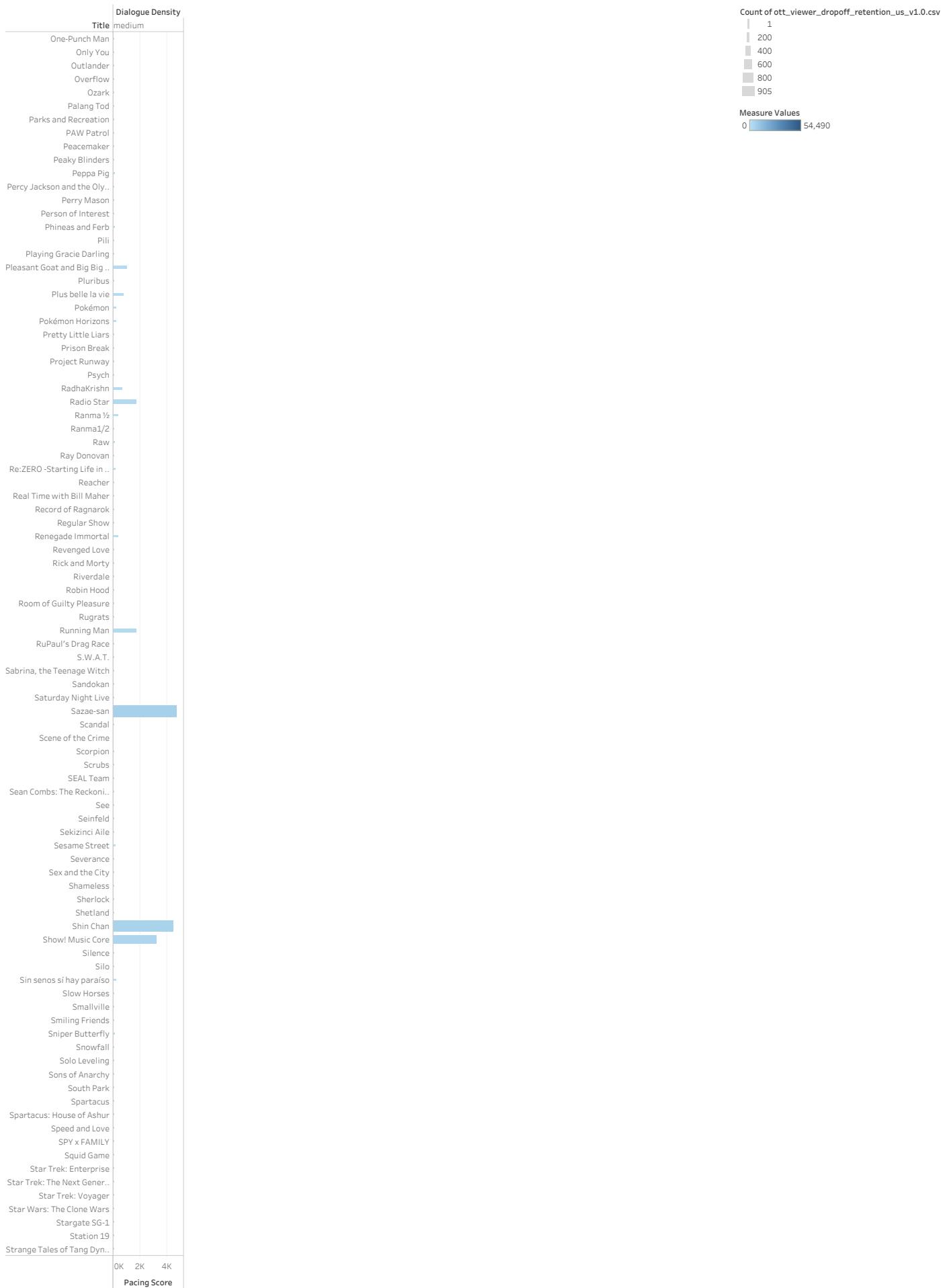
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



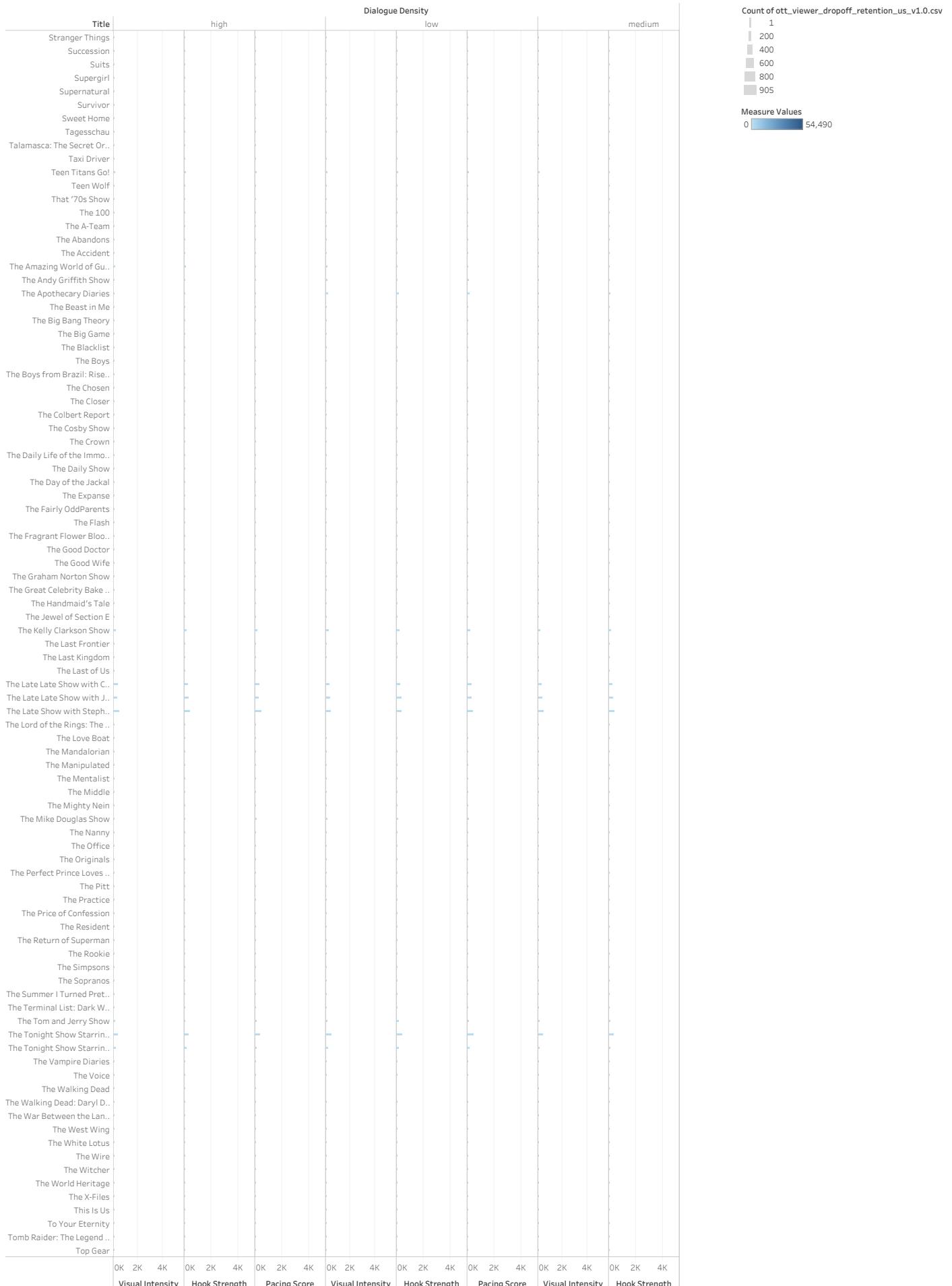
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



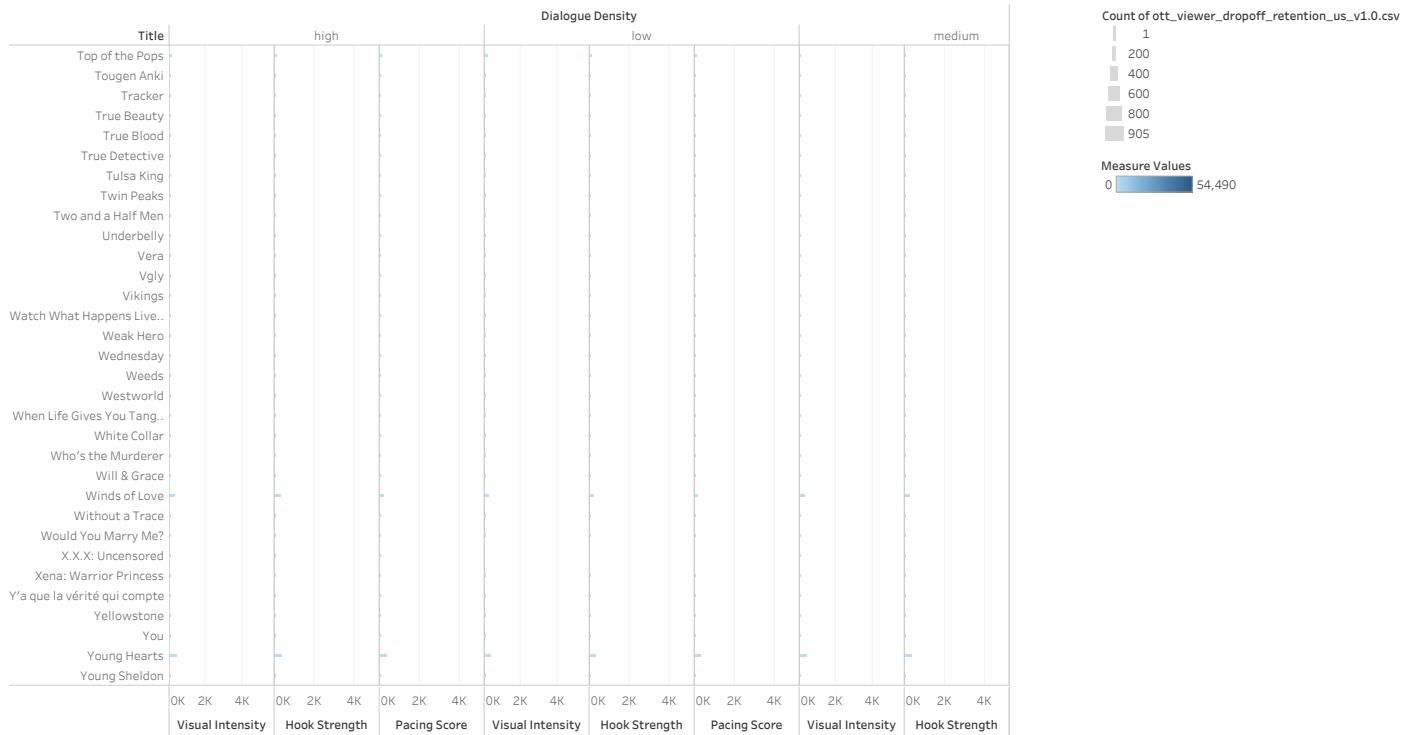
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute



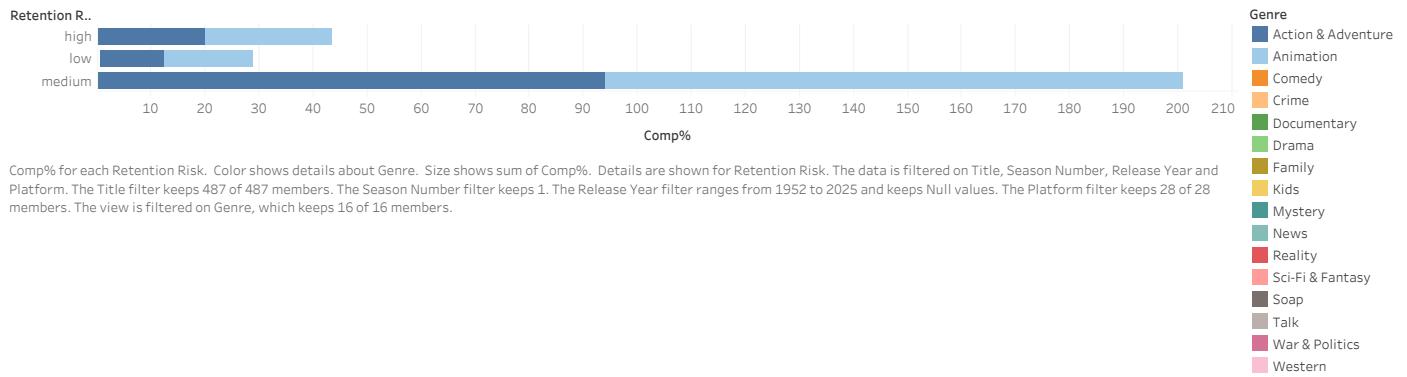
Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Content_Attribute

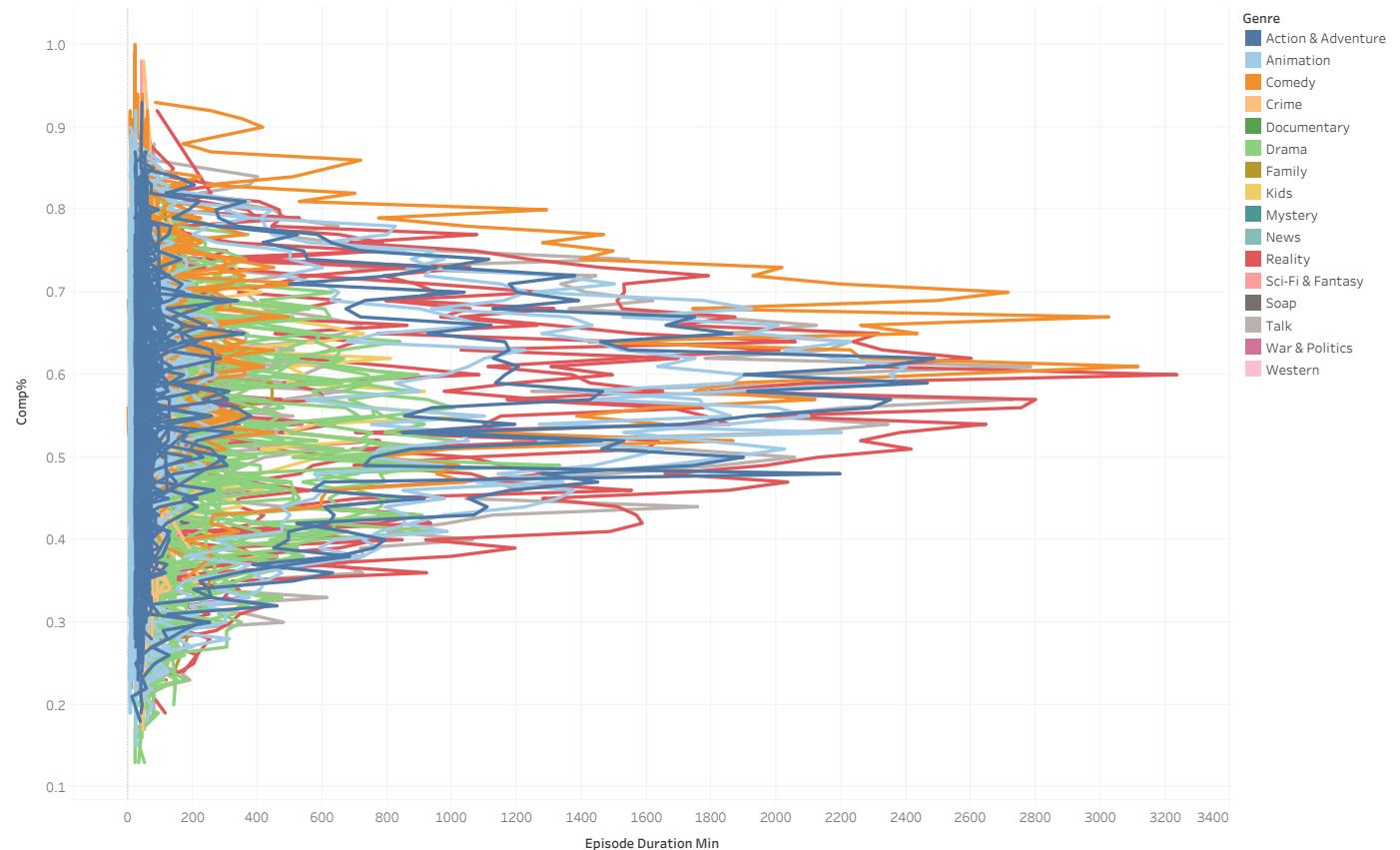


Visual Intensity, Hook Strength and Pacing Score for each Title broken down by Dialogue Density. Color shows Avg Watch Percentage, Cognitive Load, Comp%, Drop Off, Drop Off Probability, Drop_Off_Rate, Engagement_score, Episode Duration Min, Hook Strength, Night Watch Safe, Pacing Score, Pause Count, Rewind Count, Skip Intro, Visual Intensity and count of ott_viewer_dropoff_retention_us_v1.0.csv. Size shows count of ott_viewer_dropoff_retention_us_v1.0.csv. The data is filtered on Season Number, Release Year, Platform and Genre. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members. The view is filtered on Title, which keeps 487 of 487 members.

Retention vs Completion



Duration vs Completion



The trend of sum of Episode Duration Min for Comp%. Color shows details about Genre. Details are shown for Title. The data is filtered on Season Number, Release Year and Platform. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The view is filtered on Title and Genre. The Title filter keeps 487 of 487 members. The Genre filter keeps 16 of 16 members.

KPI-Completion

Avg Watch %
5680.6%

Average of Avg Watch Percentage. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

KPI- DropOff

Drop Off Avg
47.8%

Average of Drop Off Probability.
The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

KPI_Re-tention

Retention Risk
3317100.0%

Count of
Retention Risk.
The data is
filtered on Title,
Season Number,
Release Year,
Platform and
Genre. The Title
filter keeps 487
of 487 members.
The Season
Number filter
keeps 1. The
Release Year
filter ranges from
1952 to 2025 and
keeps Null
values. The
Platform filter
keeps 28 of 28
members. The
Genre filter
keeps 16 of 16
members.

KPI_Epsiode

Ep Duration Avg (Mins)
3766.1%

Average of Episode Duration Min. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.

KPI_Pacing

Pacing Score Avg
539.8%

Average of Pacing Score. The data is filtered on Title, Season Number, Release Year, Platform and Genre. The Title filter keeps 487 of 487 members. The Season Number filter keeps 1. The Release Year filter ranges from 1952 to 2025 and keeps Null values. The Platform filter keeps 28 of 28 members. The Genre filter keeps 16 of 16 members.