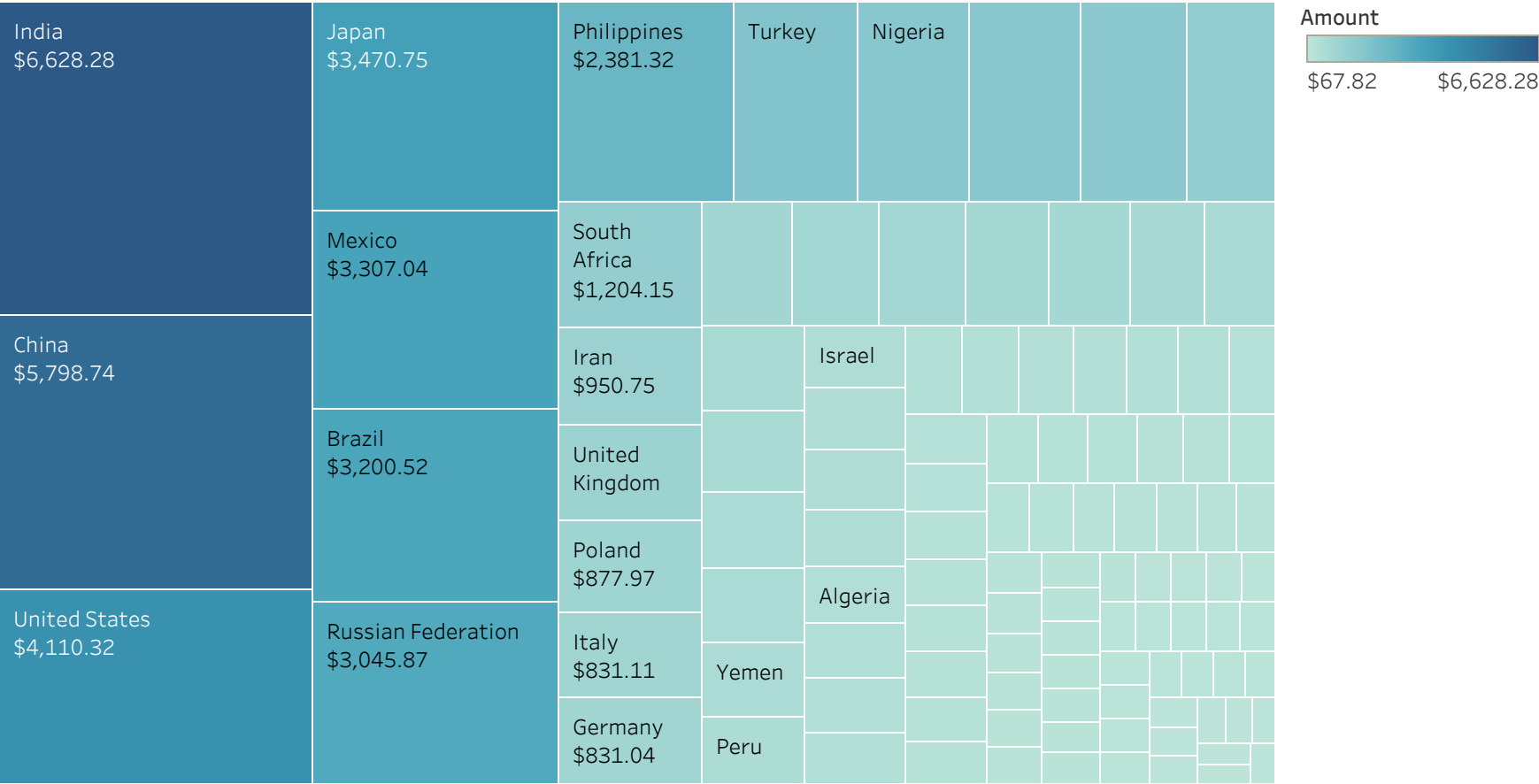
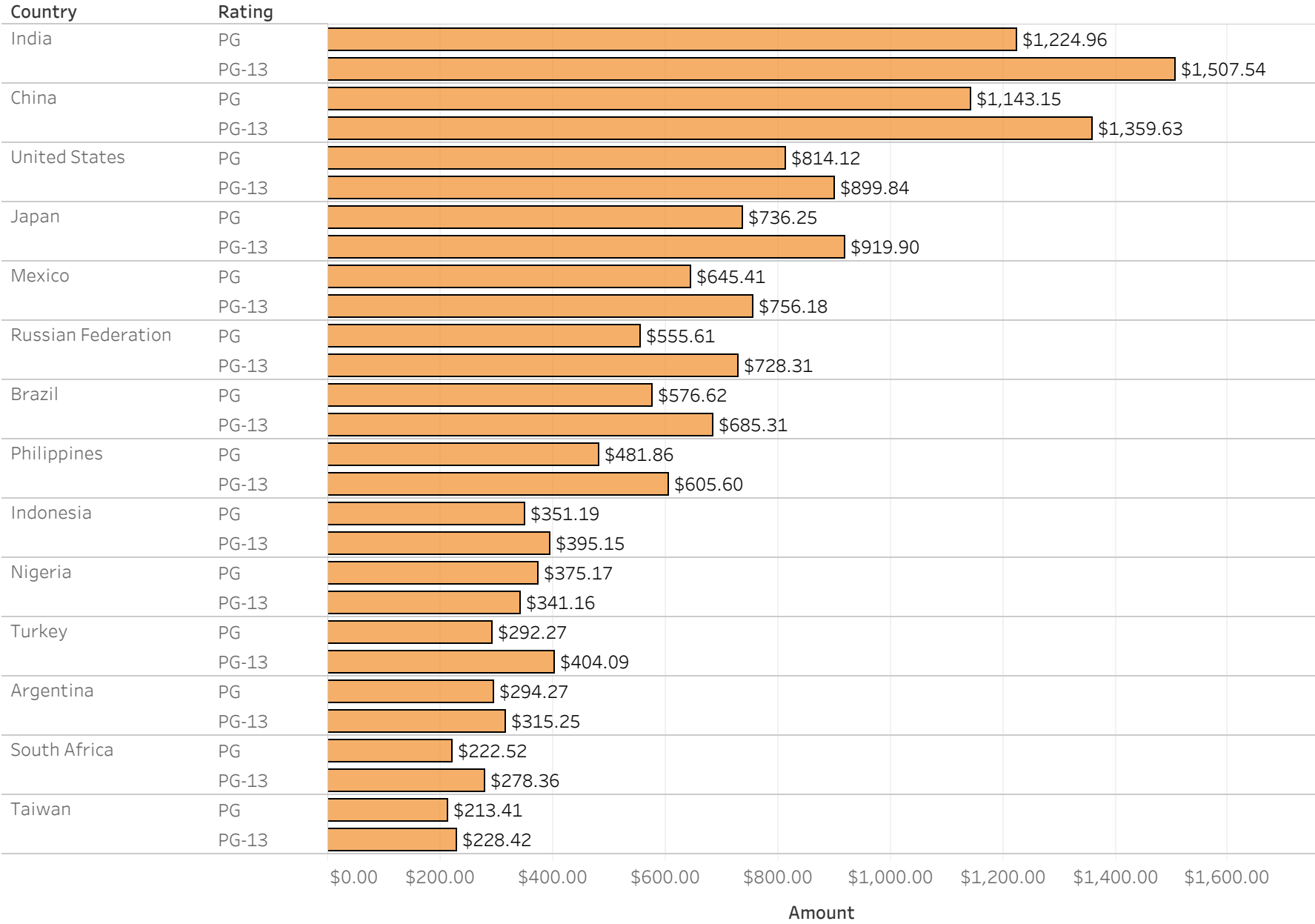


# Contribution by Countries and Cities



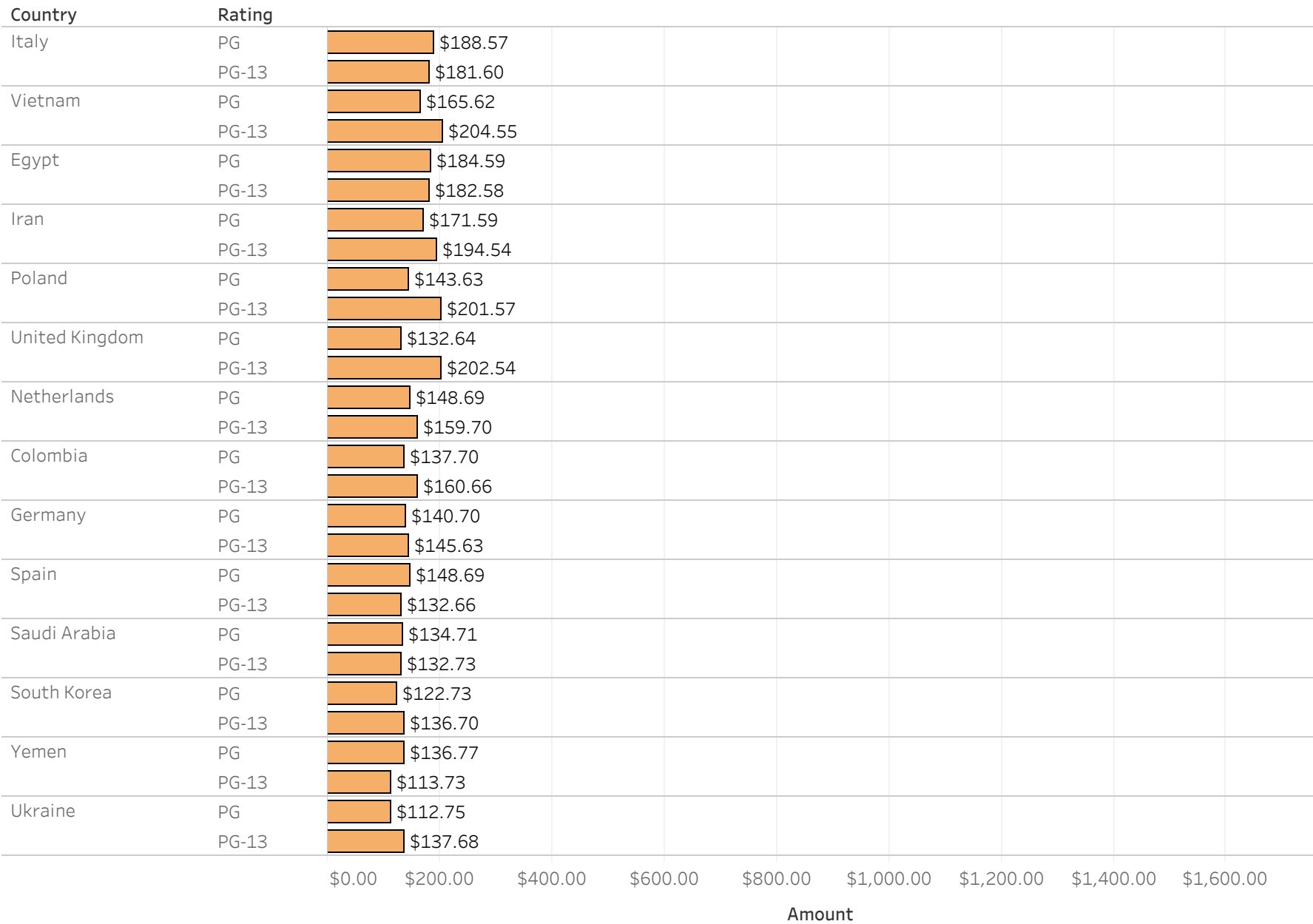
Country and sum of Amount. Color shows sum of Amount. Size shows sum of Amount. The marks are labeled by Country and sum of Amount.

PG & PG-13 sales by cities



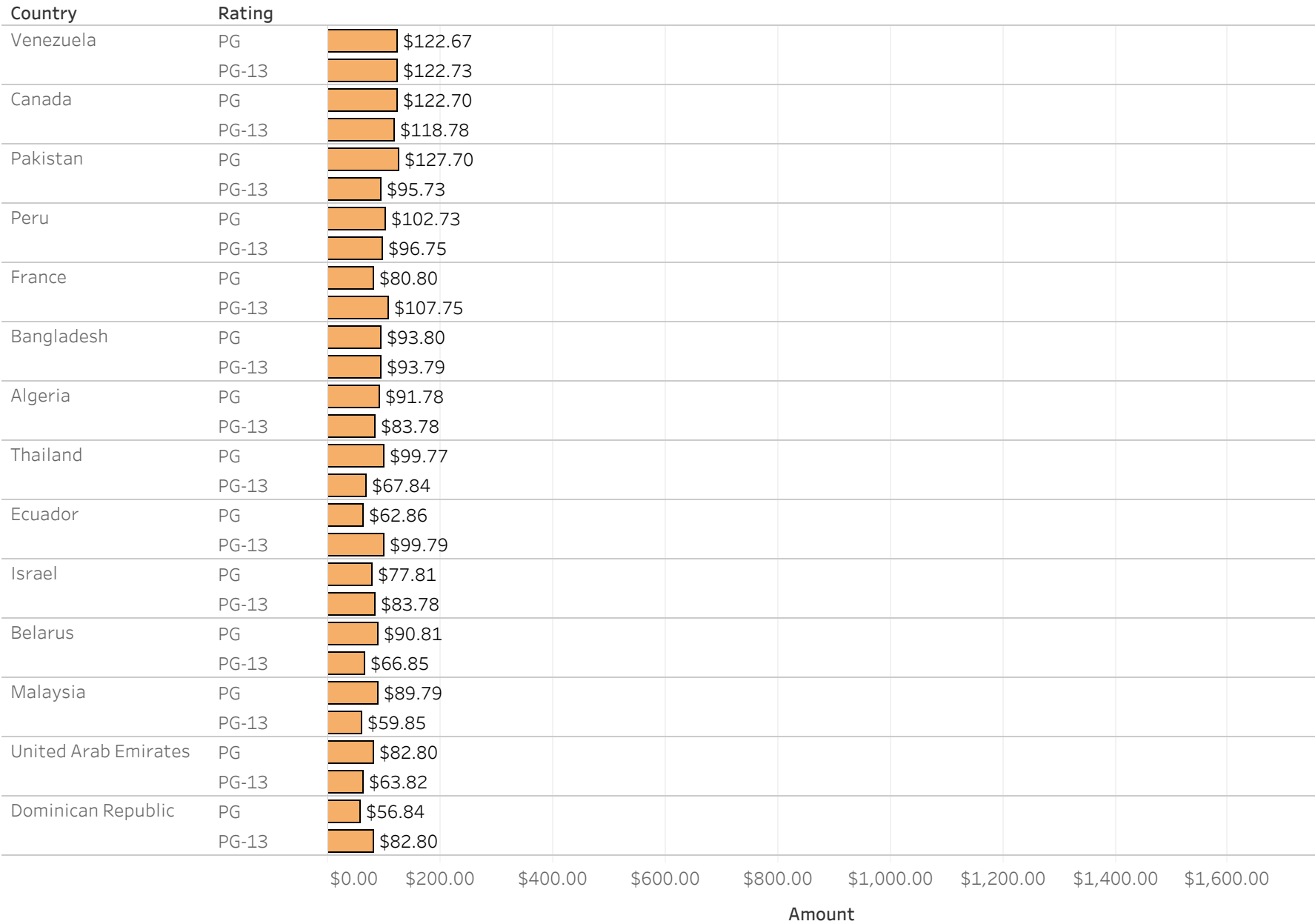
Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



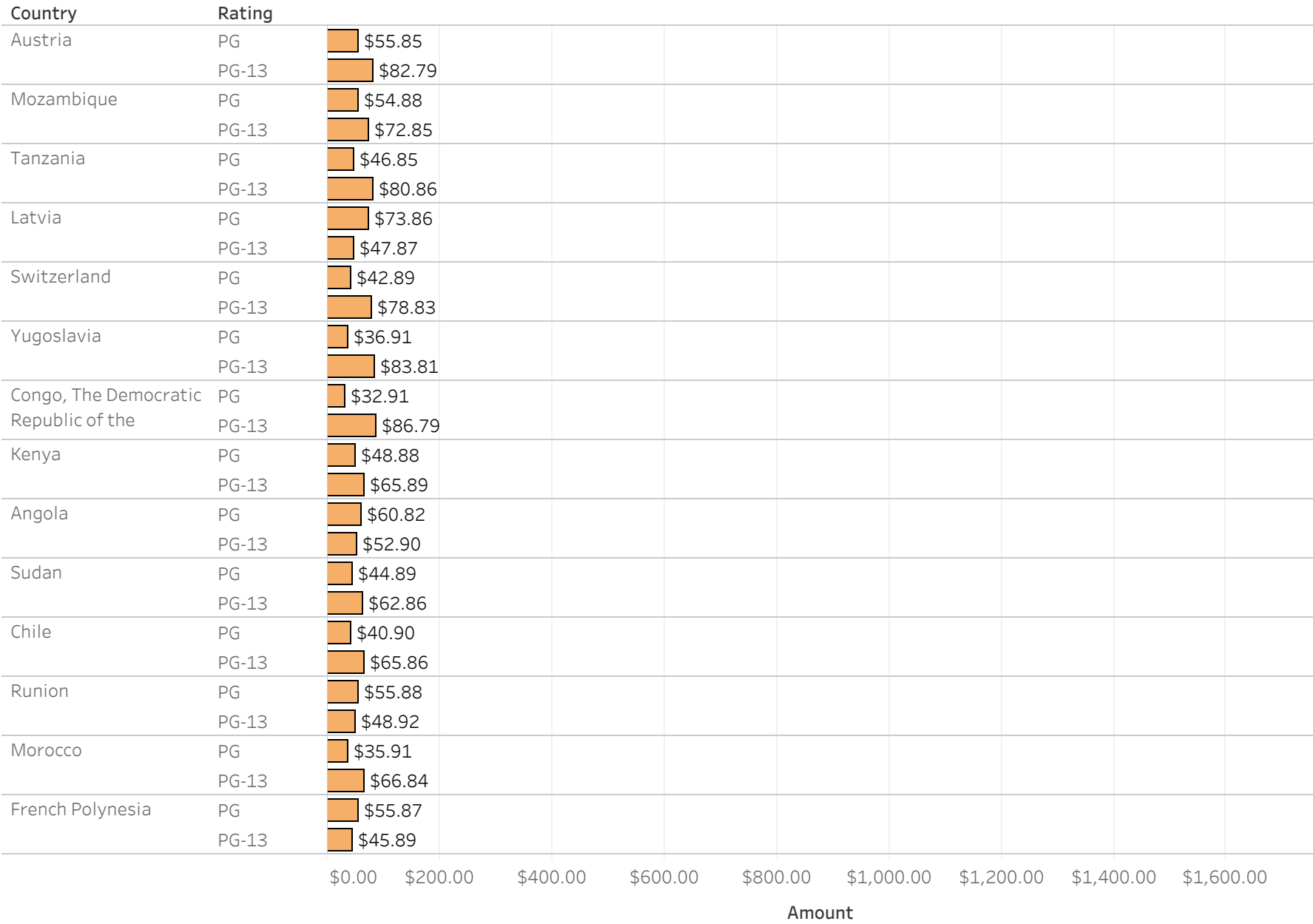
Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



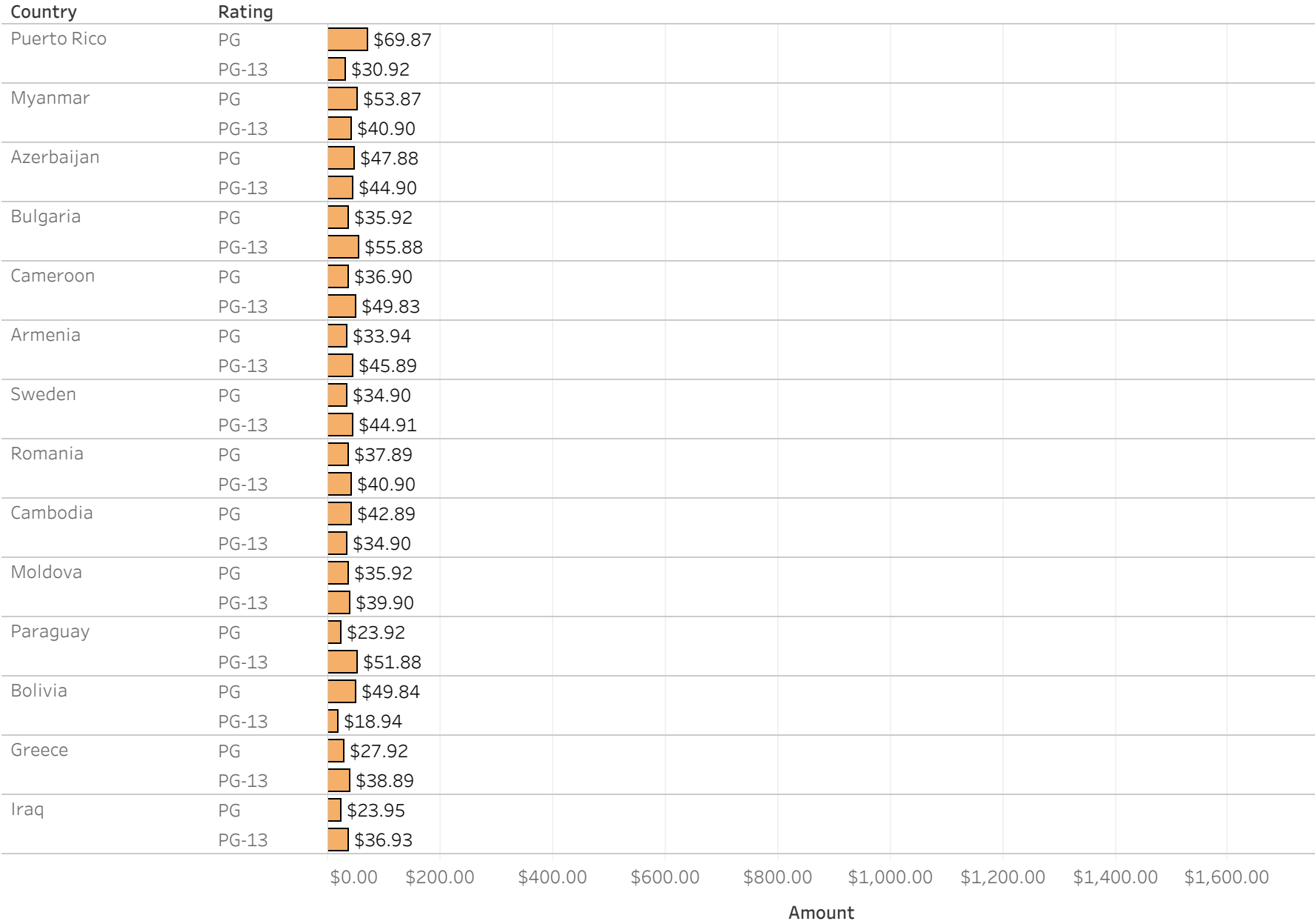
Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

PG & PG-13 sales by cities



Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

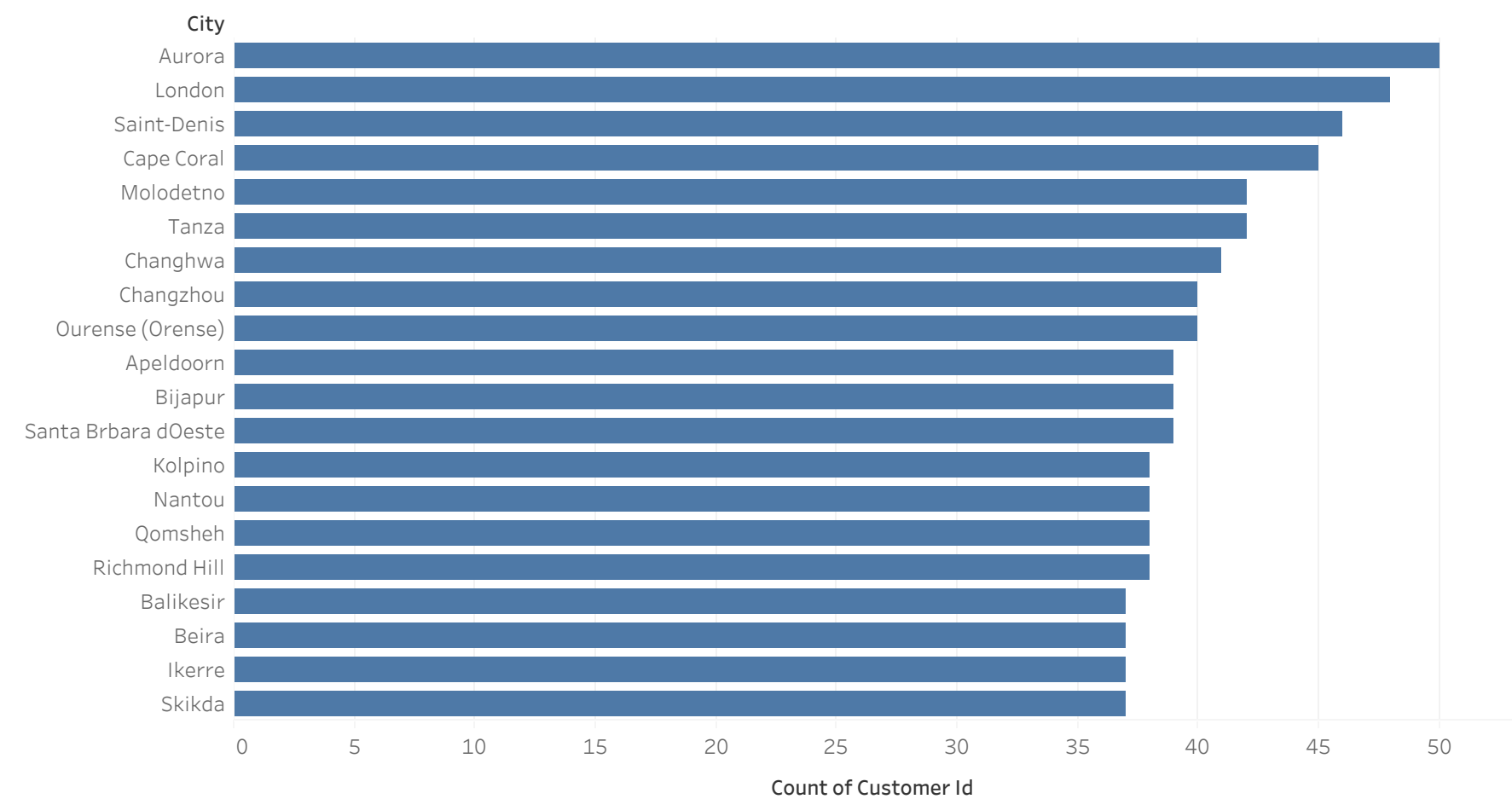


PG & PG-13 sales by cities



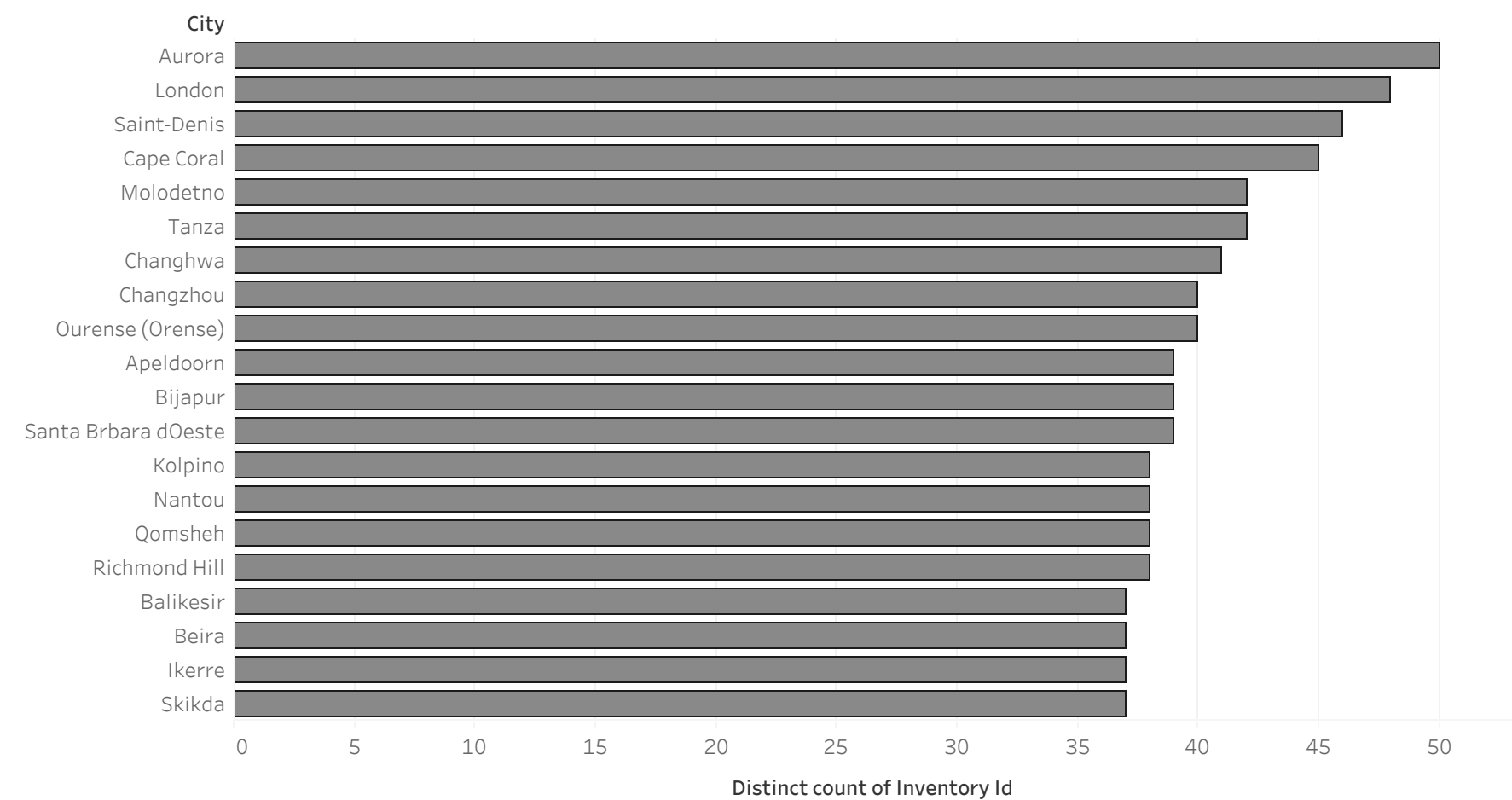
Sum of Amount for each Rating broken down by Country. The marks are labeled by sum of Amount. The view is filtered on Rating, which keeps PG and PG-13.

# Top 20 cities by customers



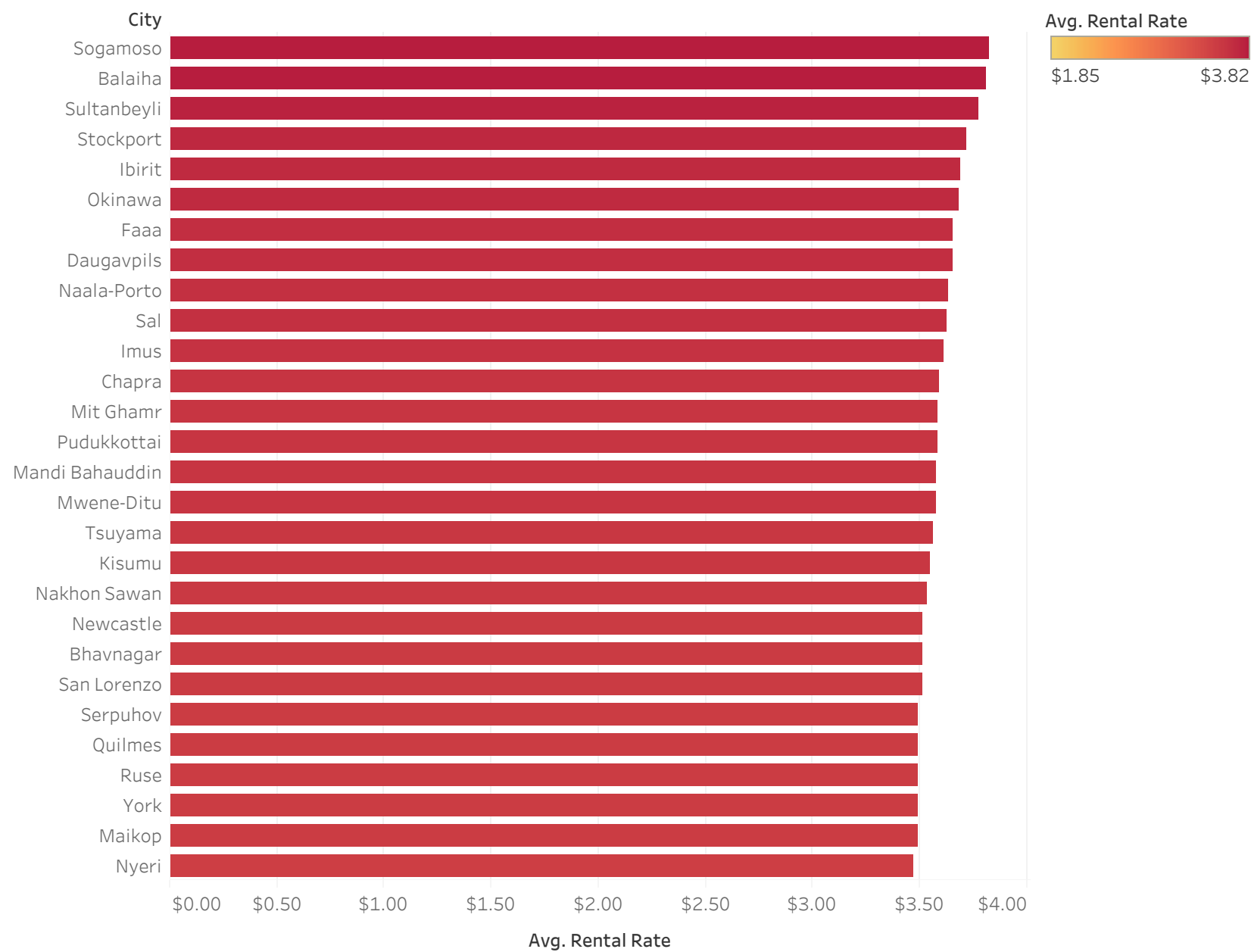
Count of Customer Id for each City. The view is filtered on City, which keeps 20 of 597 members.

# Top 20 cities by films rented



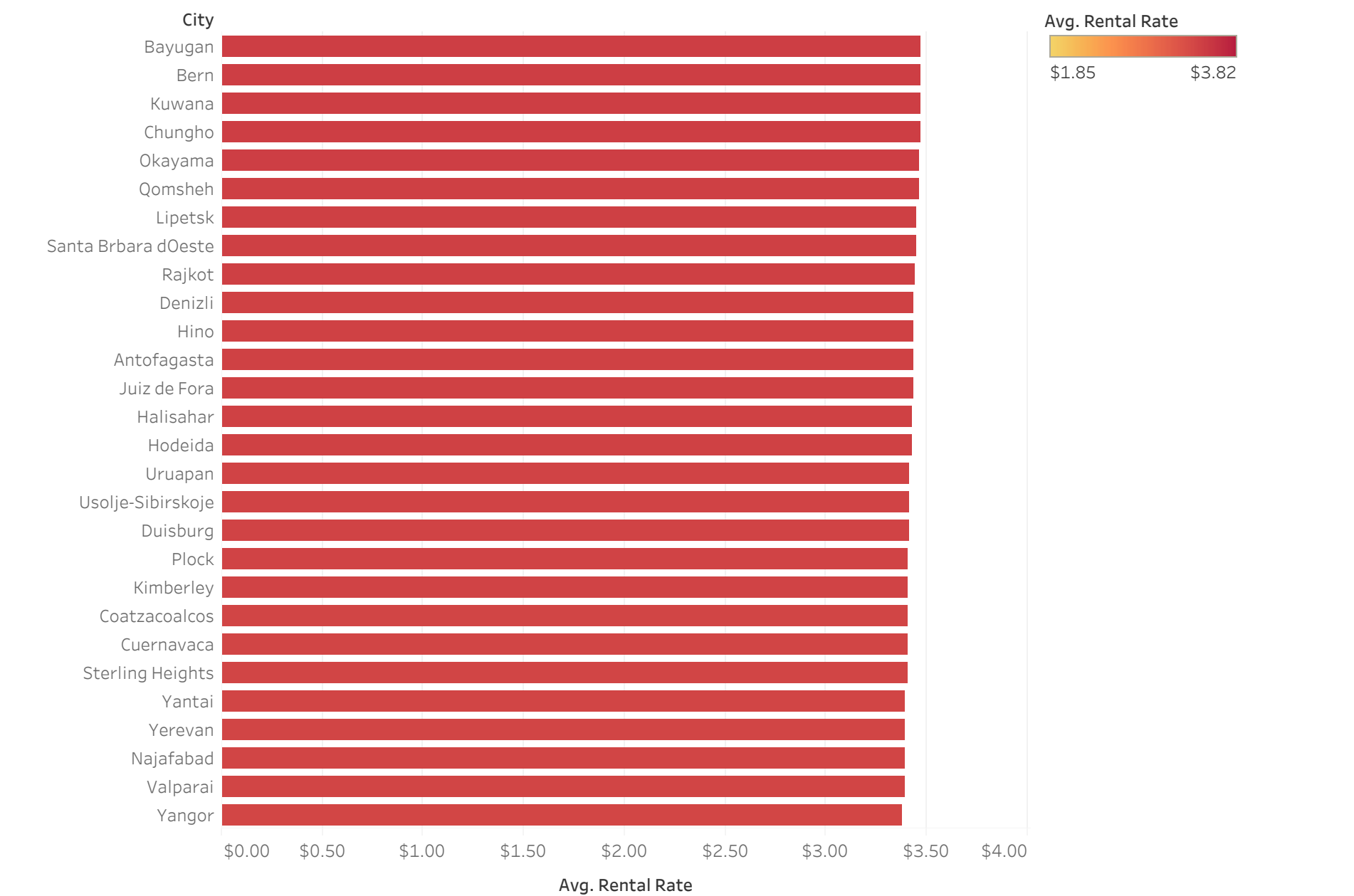
Distinct count of Inventory Id for each City. The data is filtered on Rental Id (Rental), which keeps 811 of 16,044 members. The view is filtered on City, which keeps 20 of 597 members.

# Cities by average rental



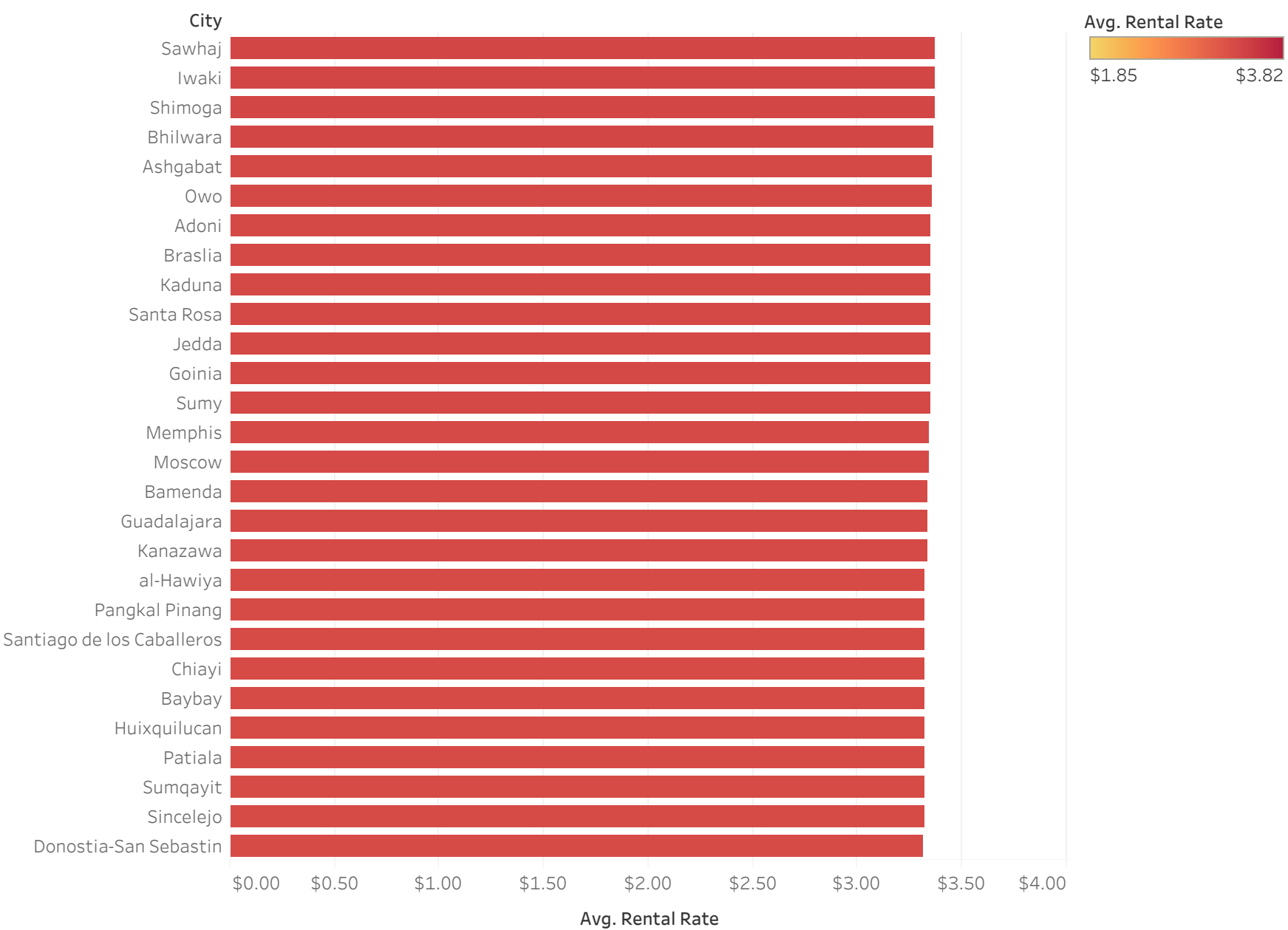
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



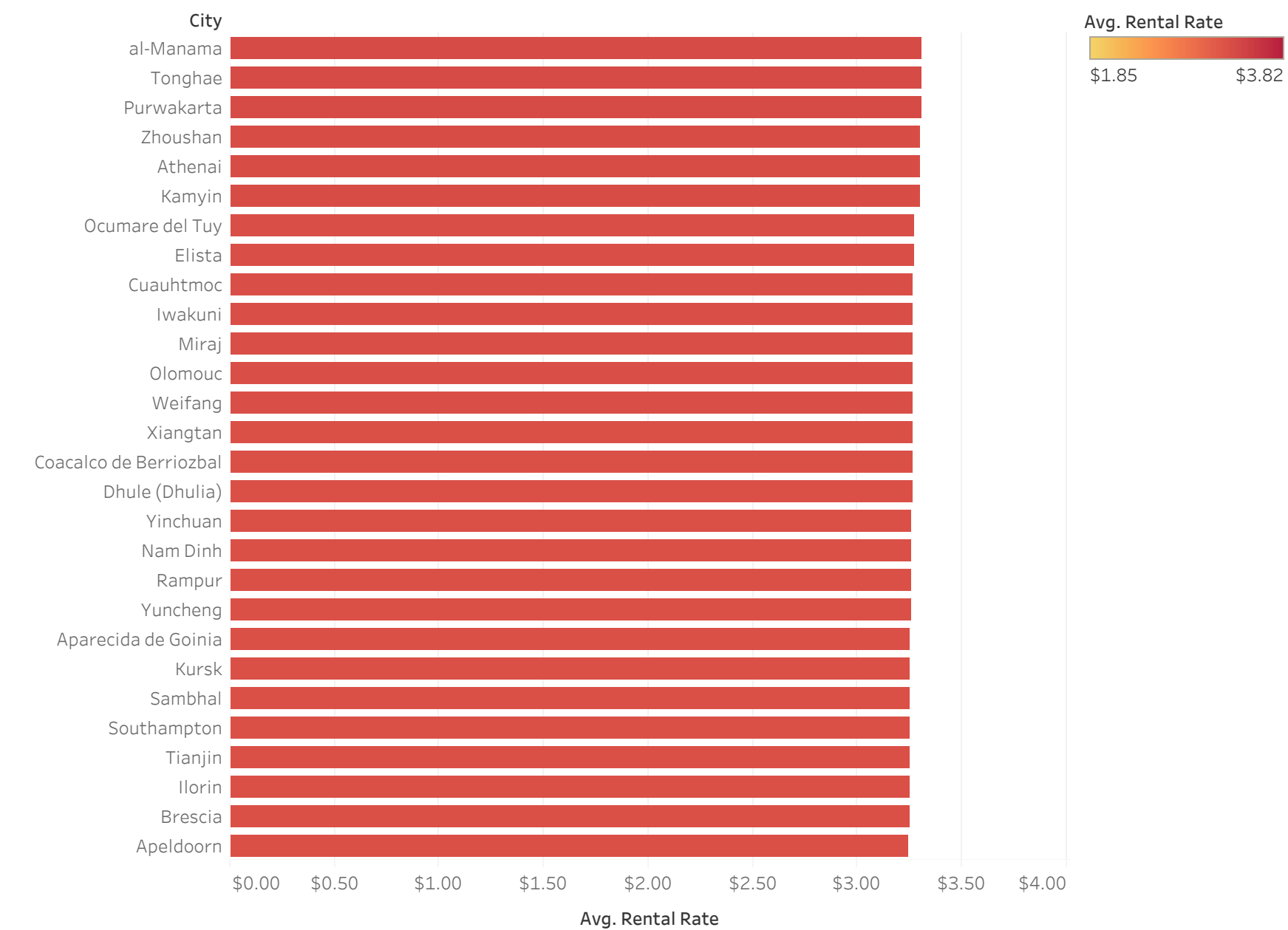
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



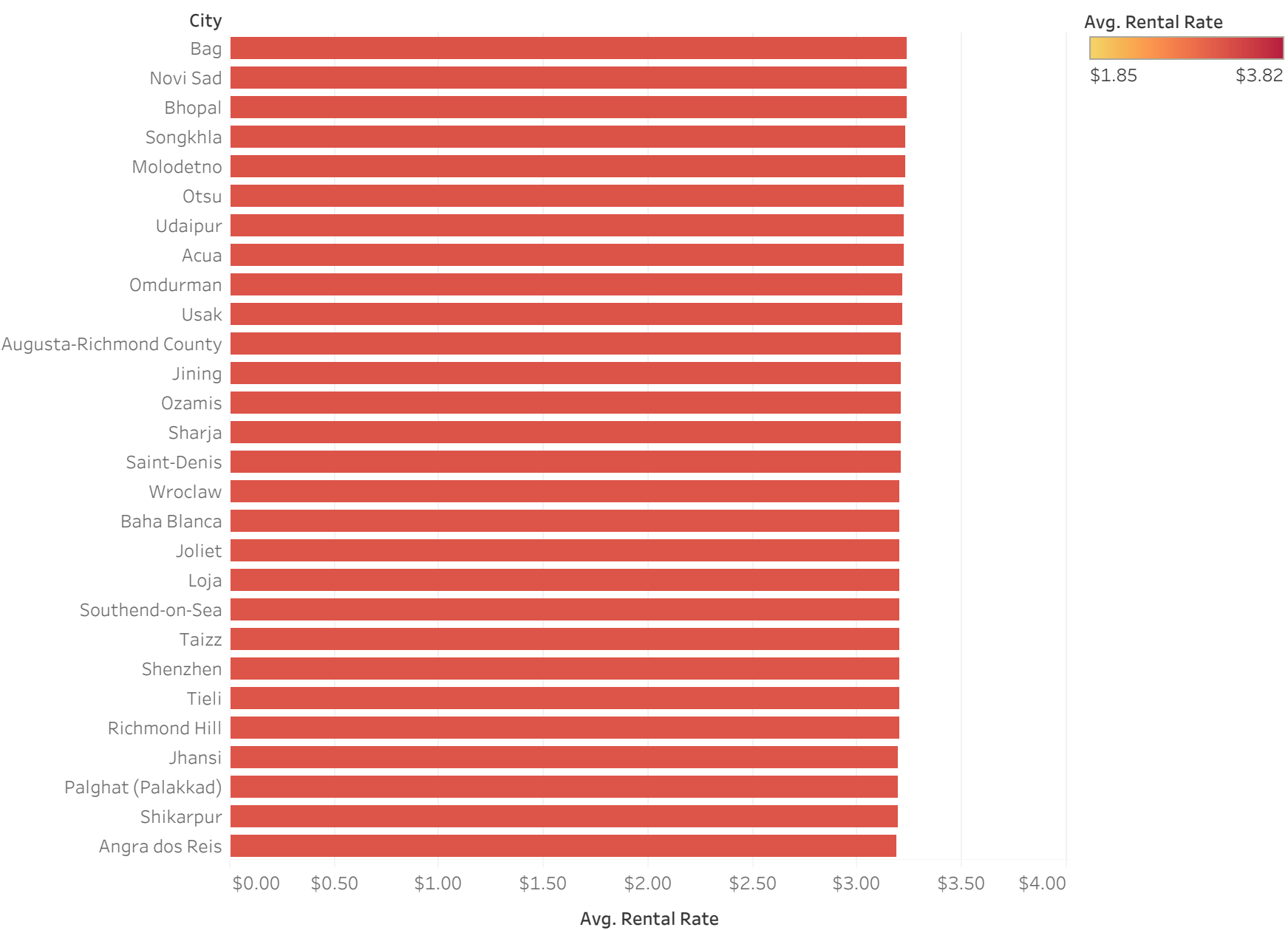
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.

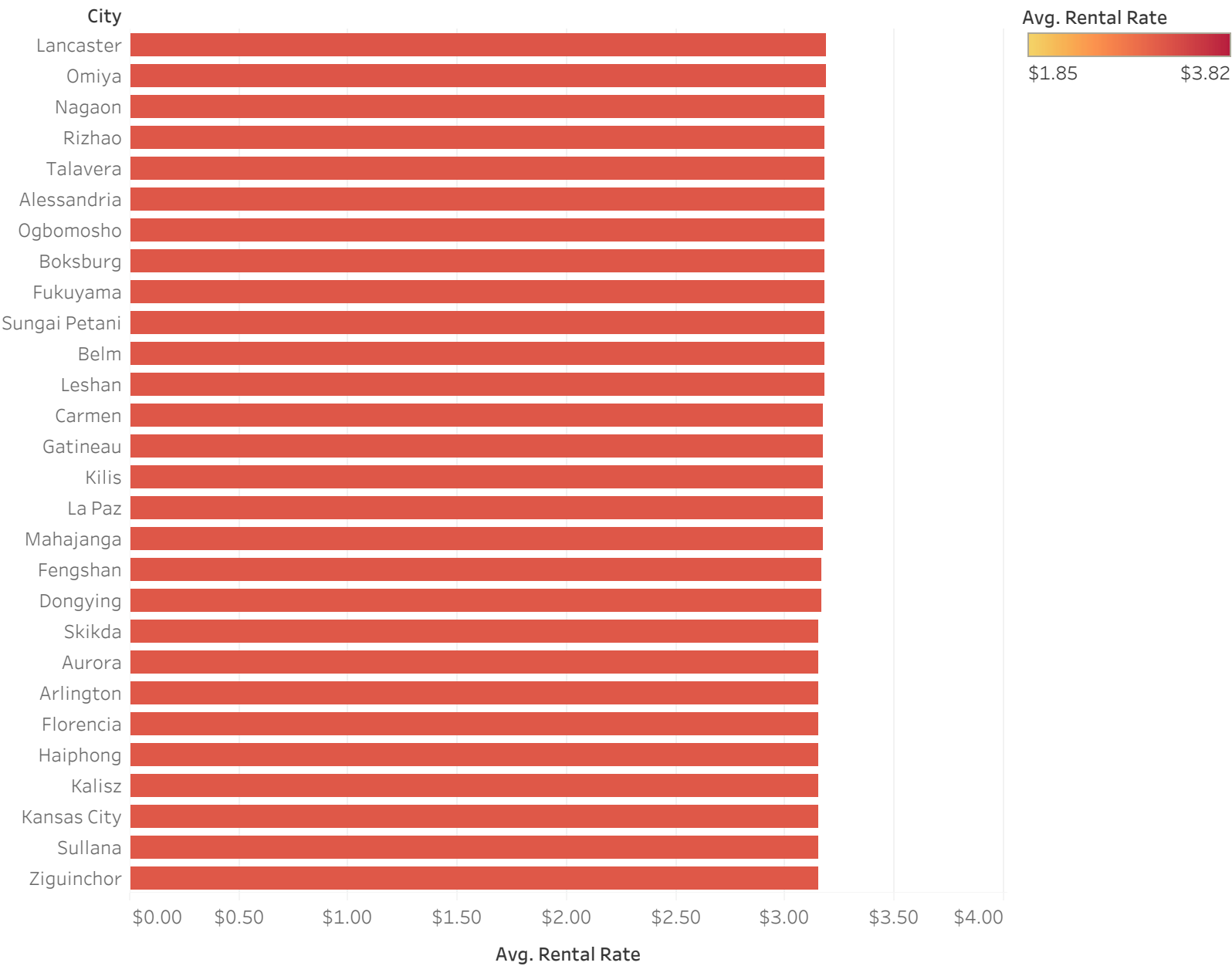
# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.

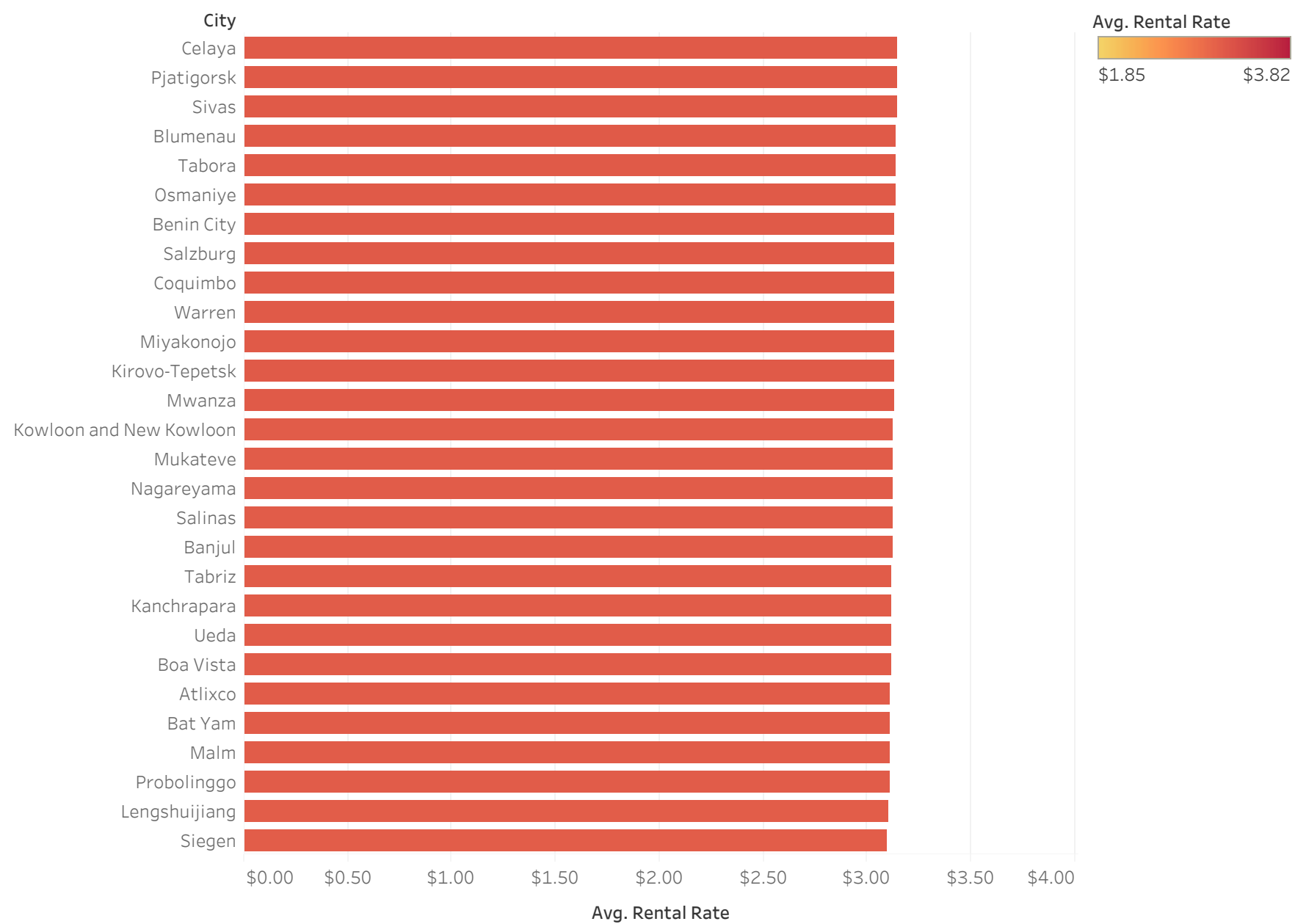


# Cities by average rental



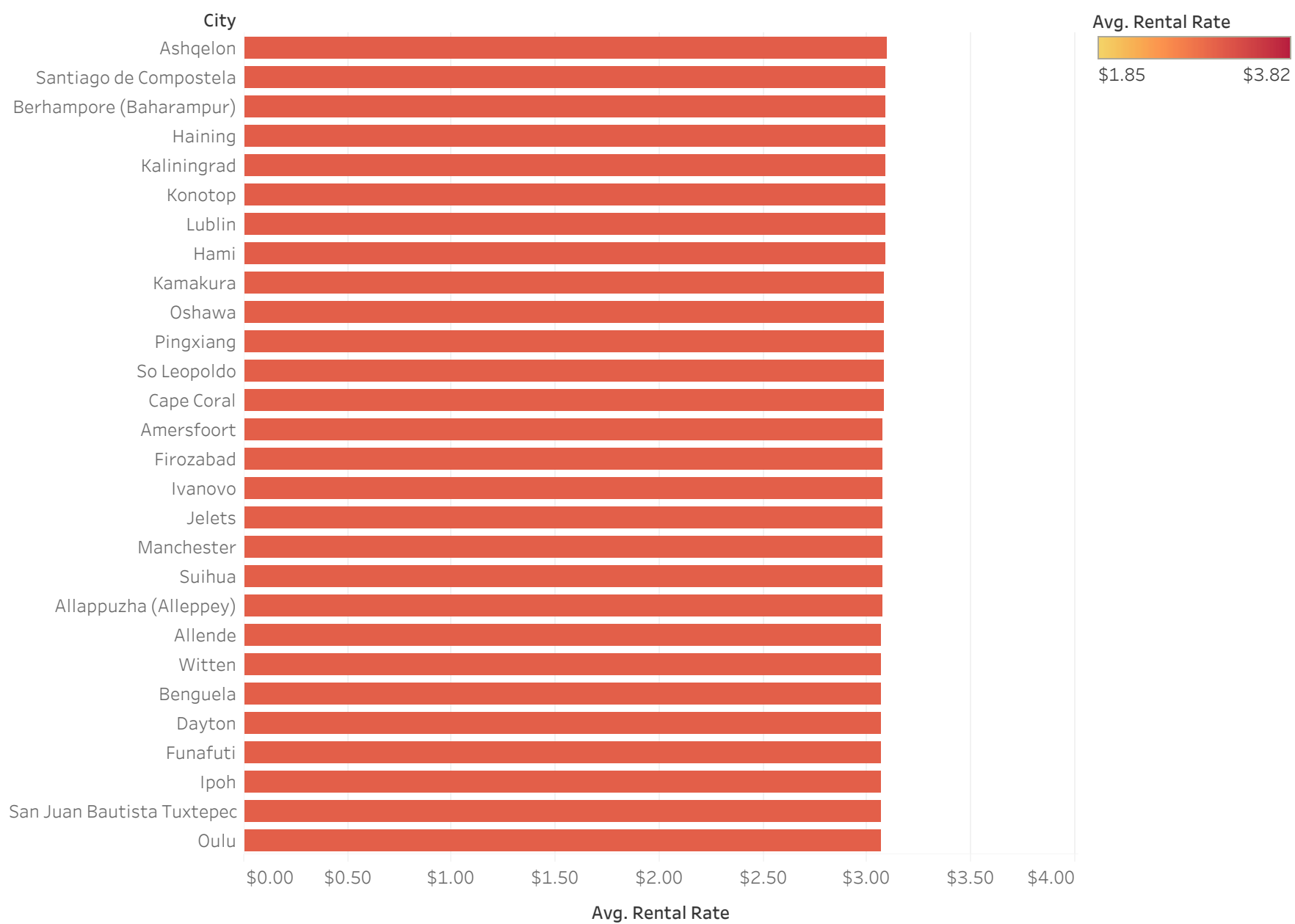
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



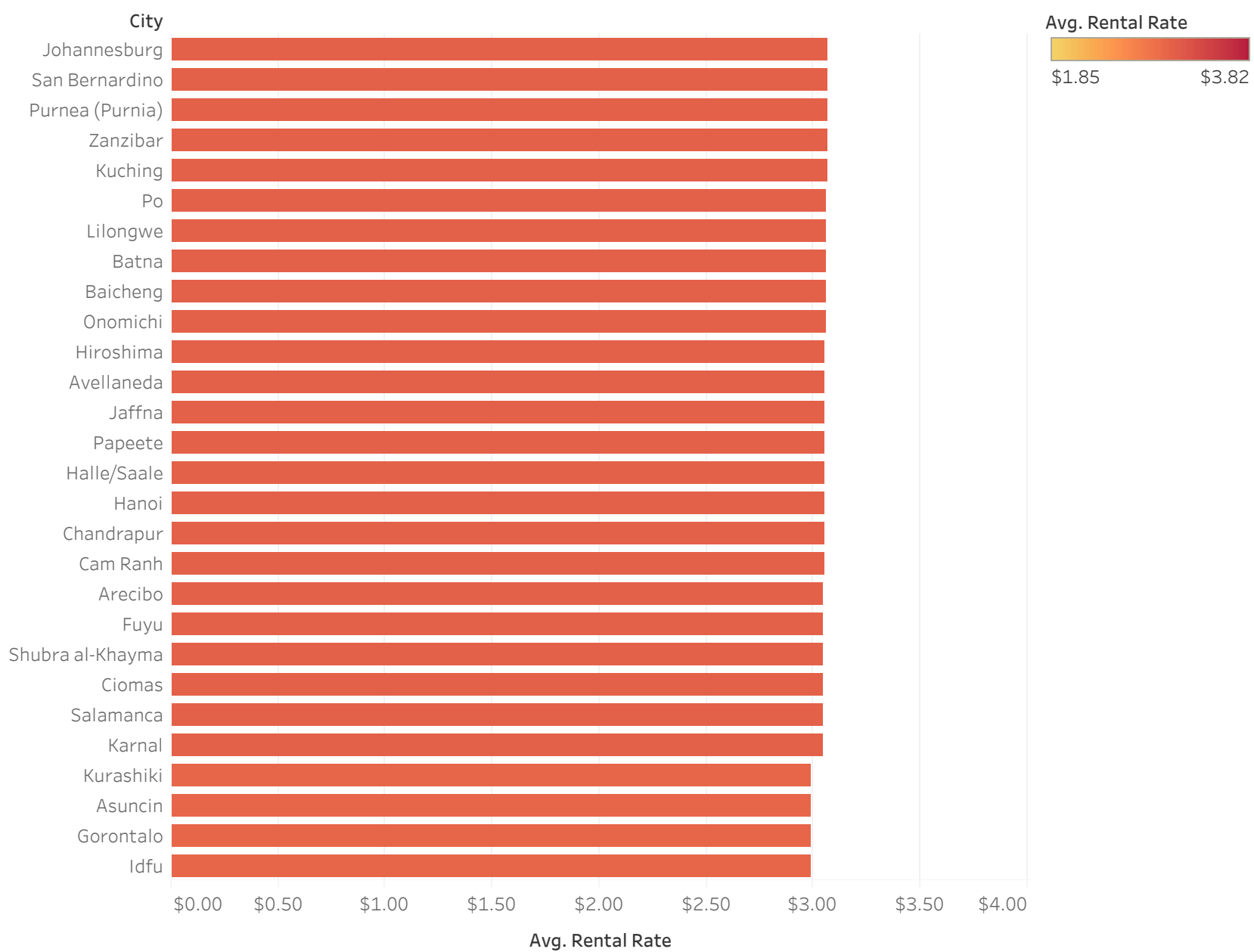
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



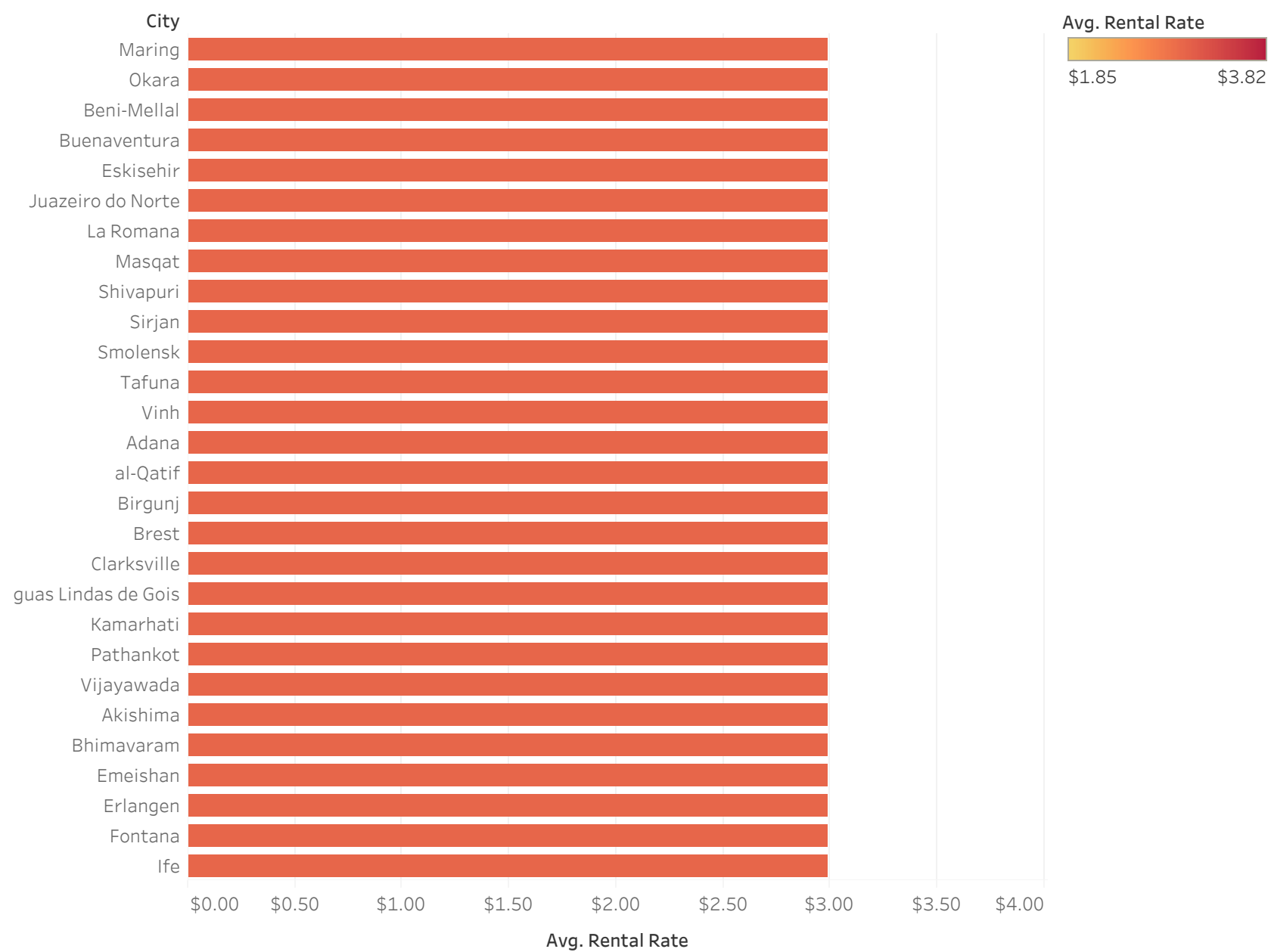
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



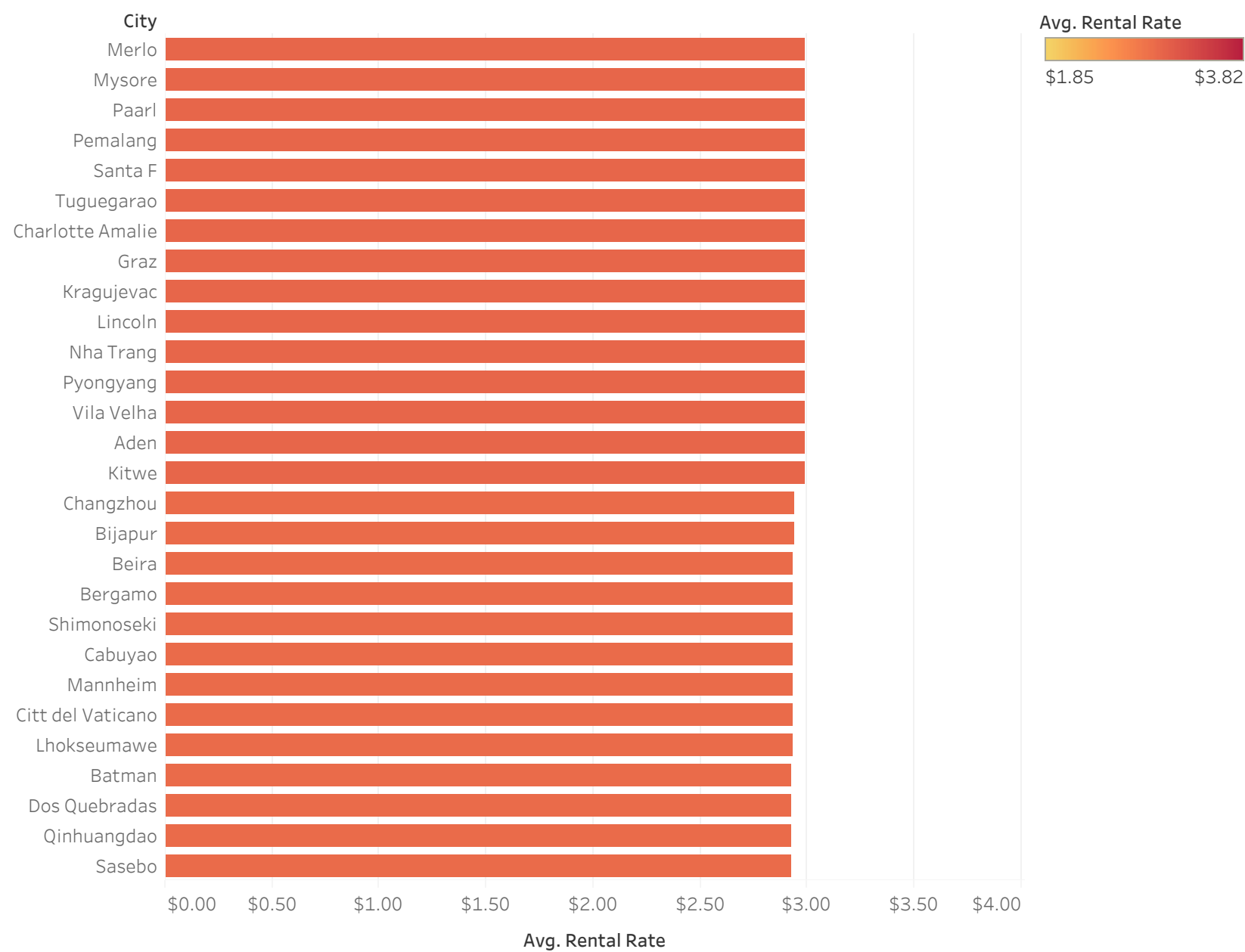
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



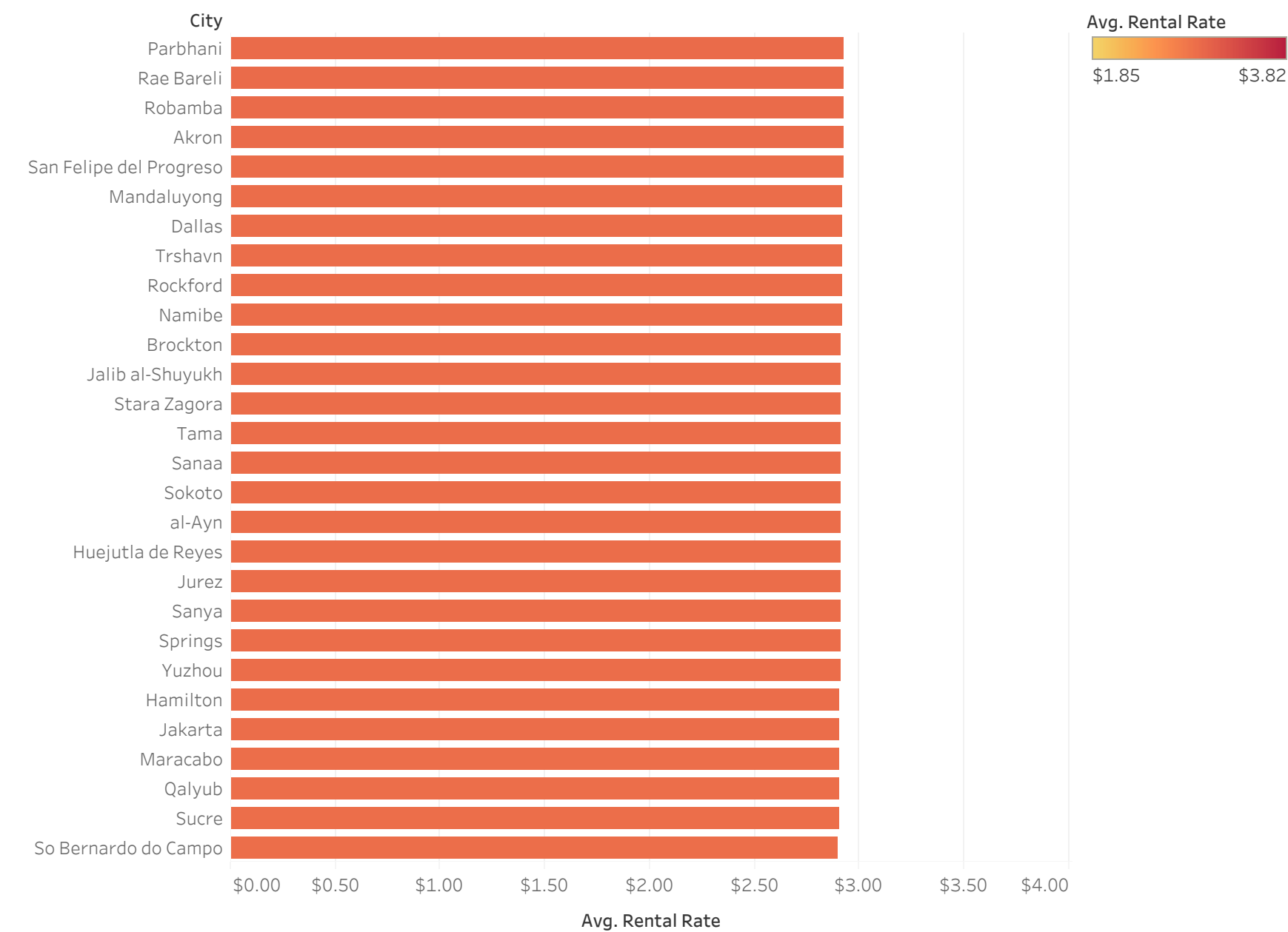
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



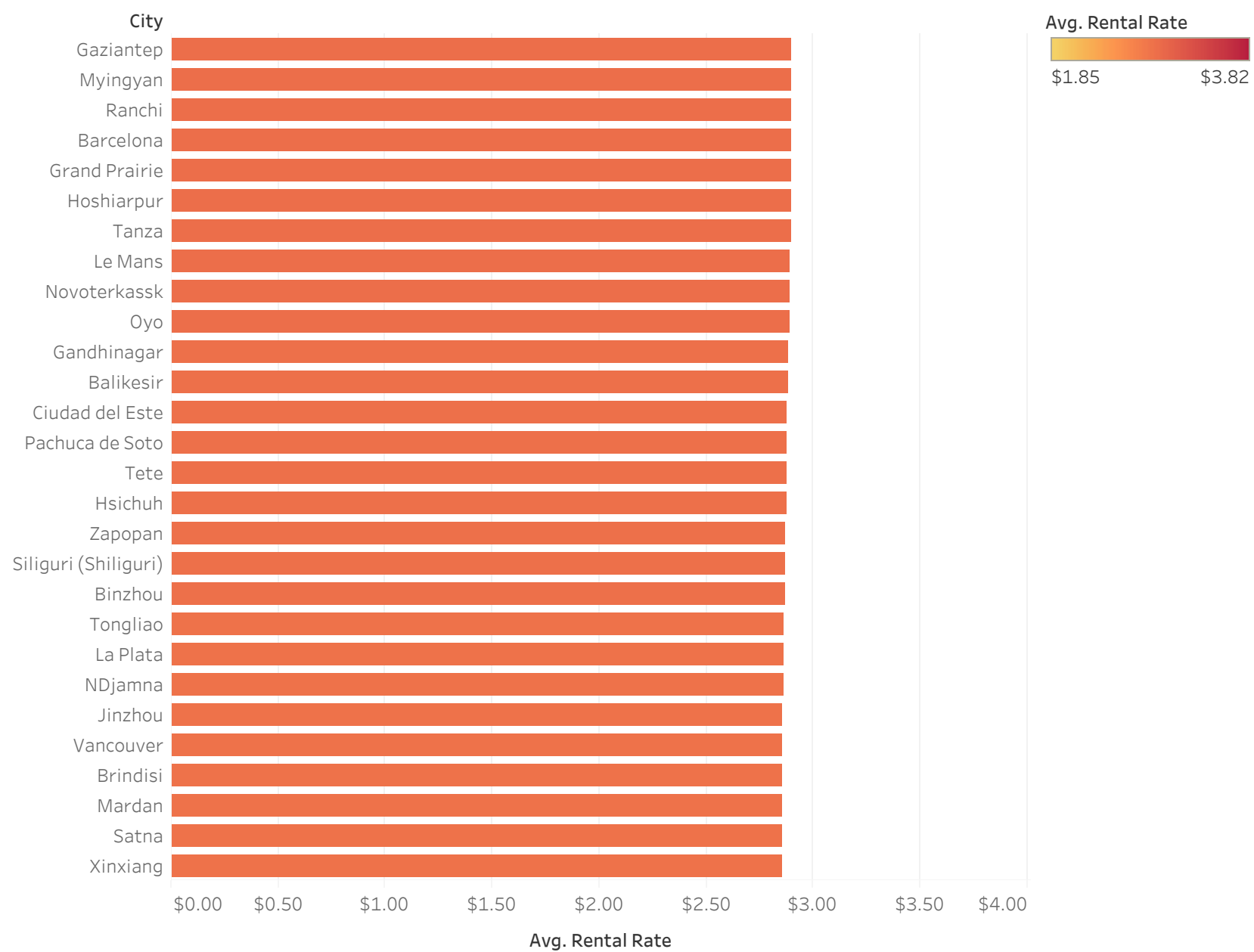
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.

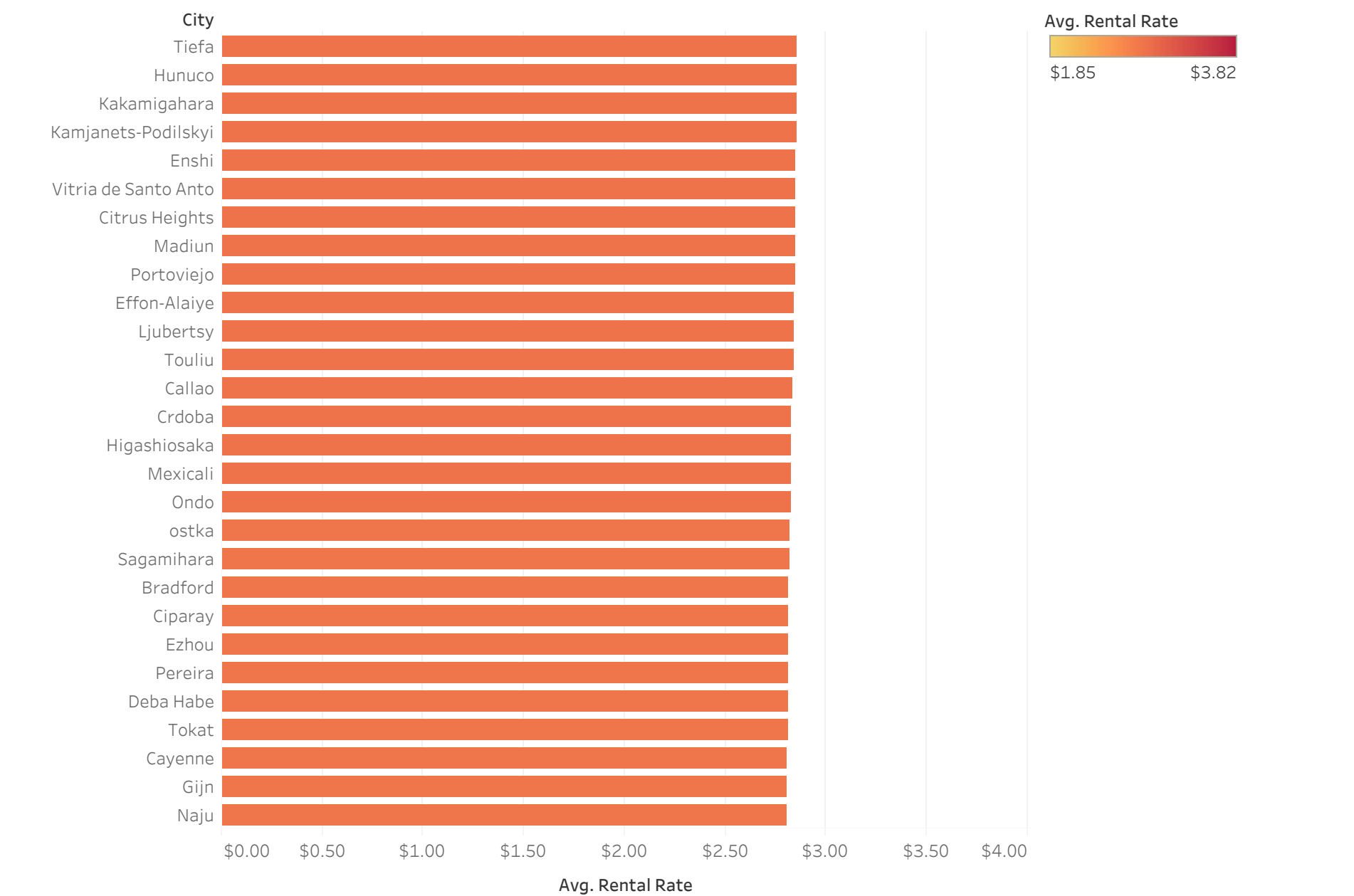
# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.

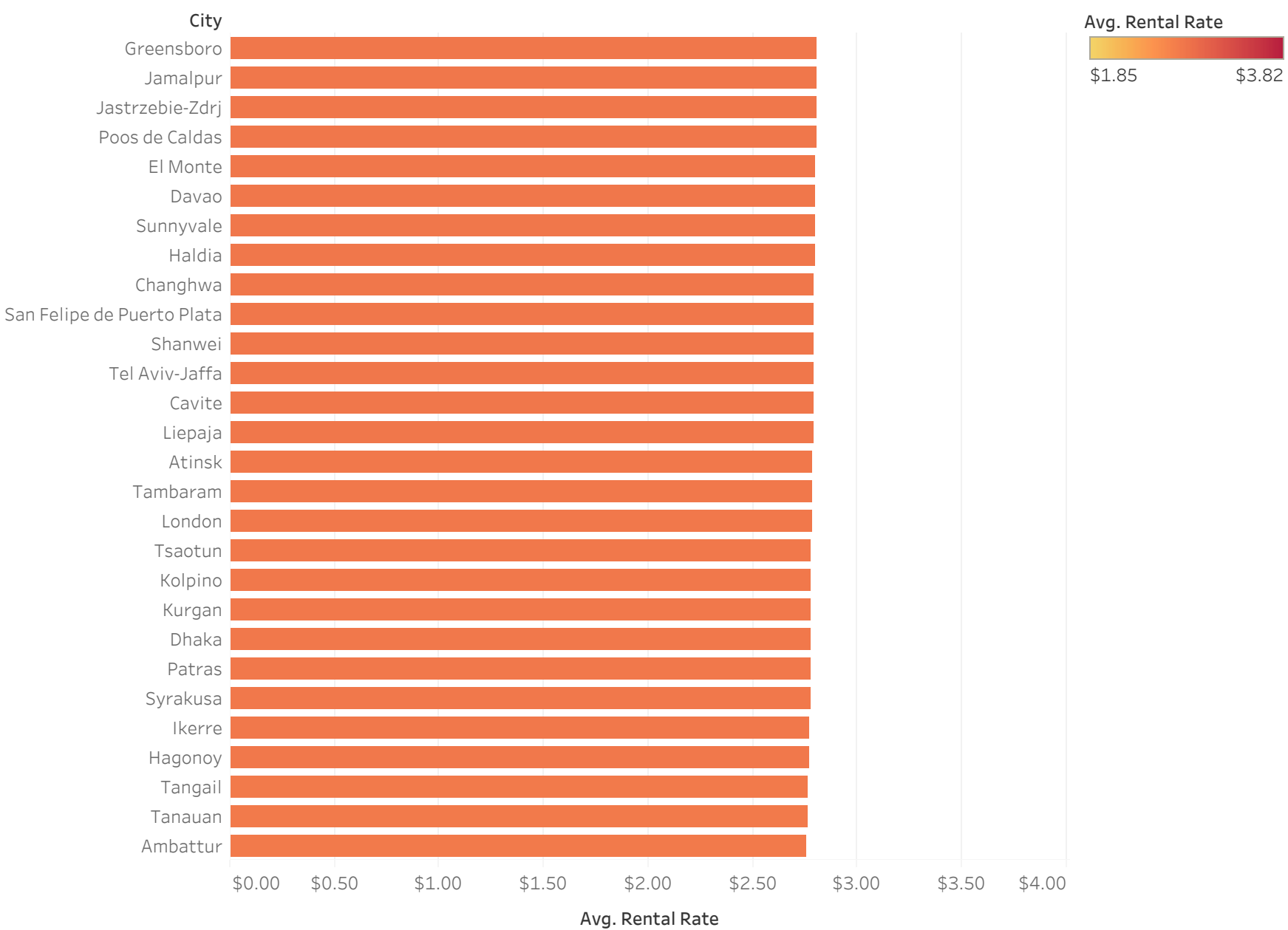


# Cities by average rental



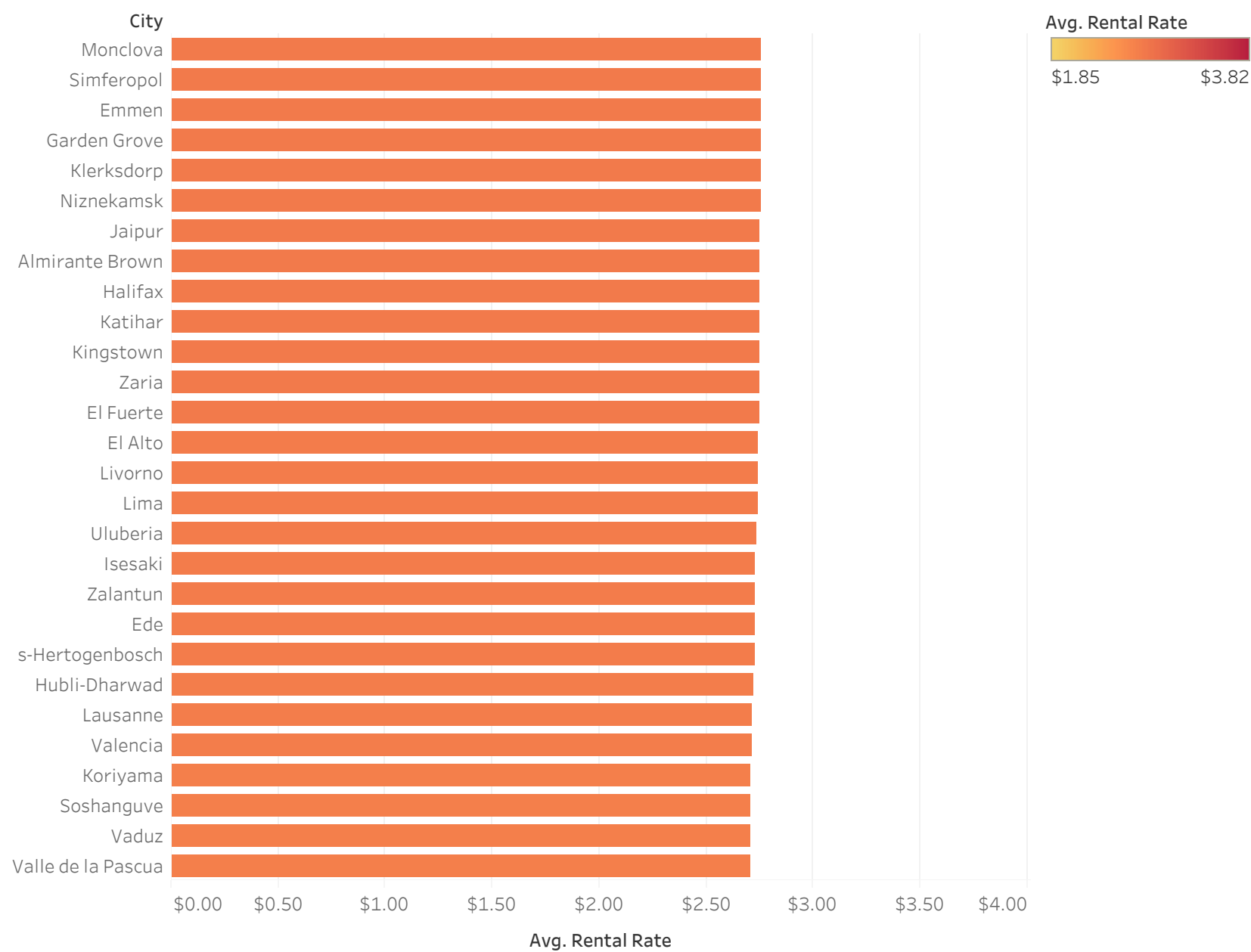
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



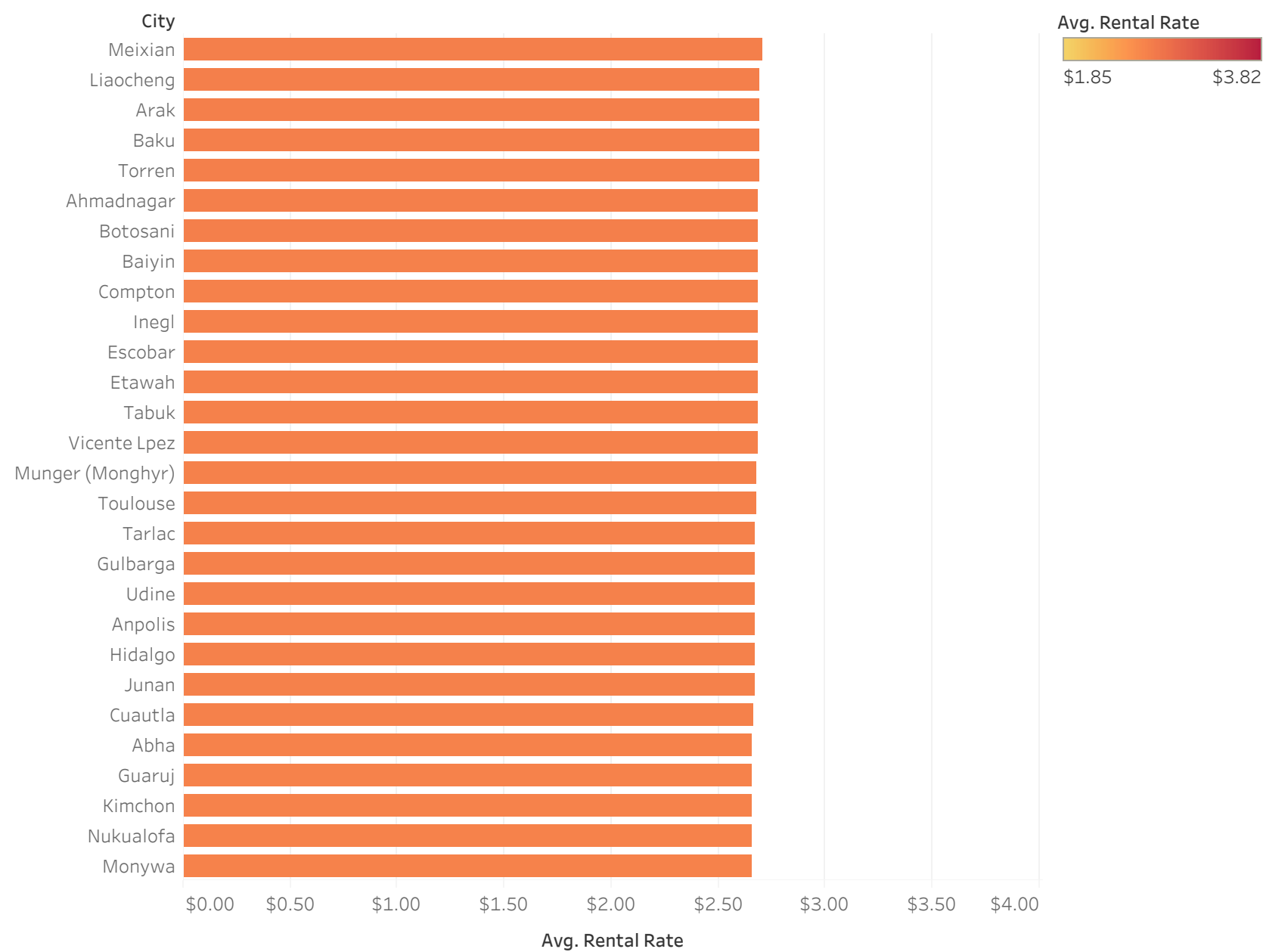
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



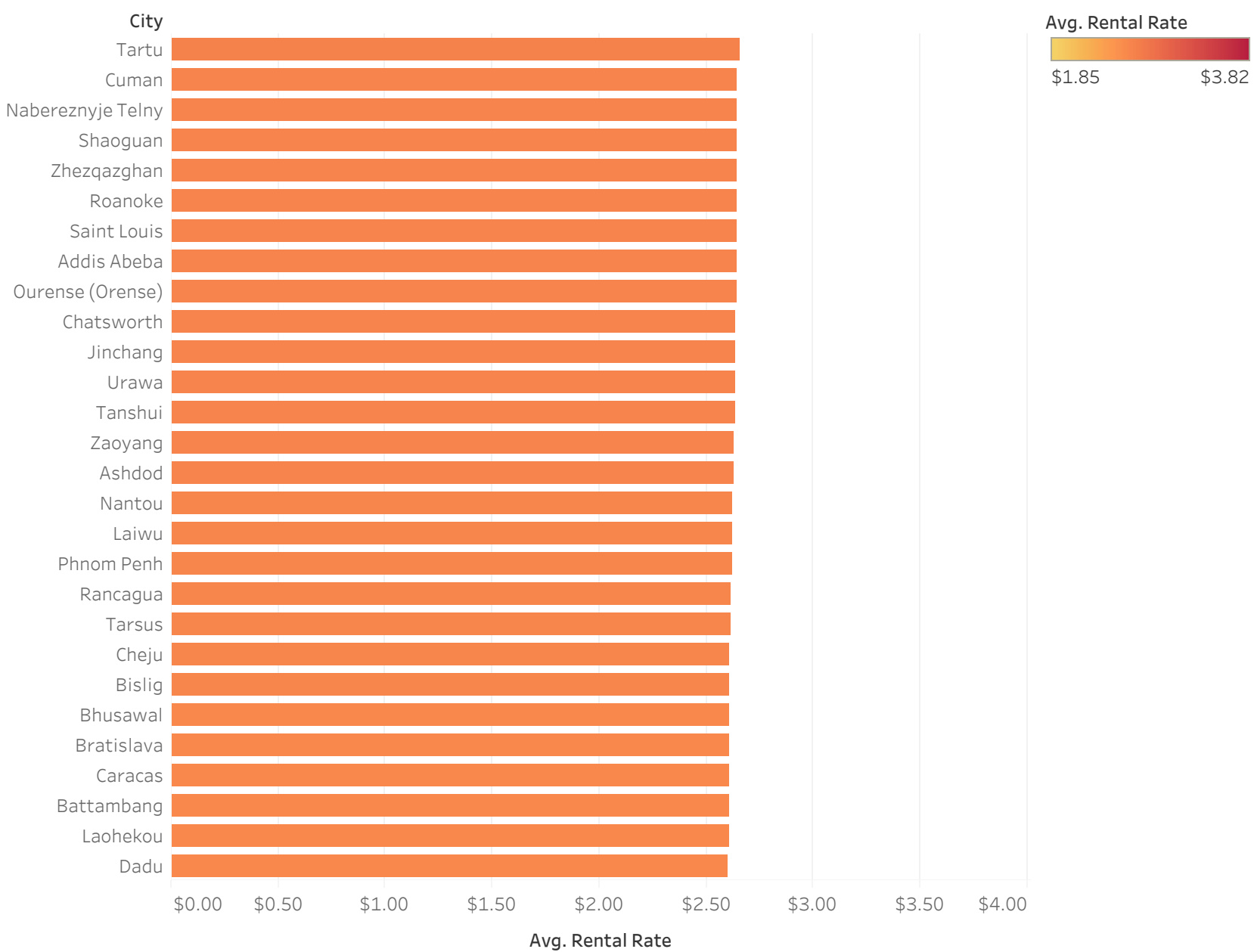
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



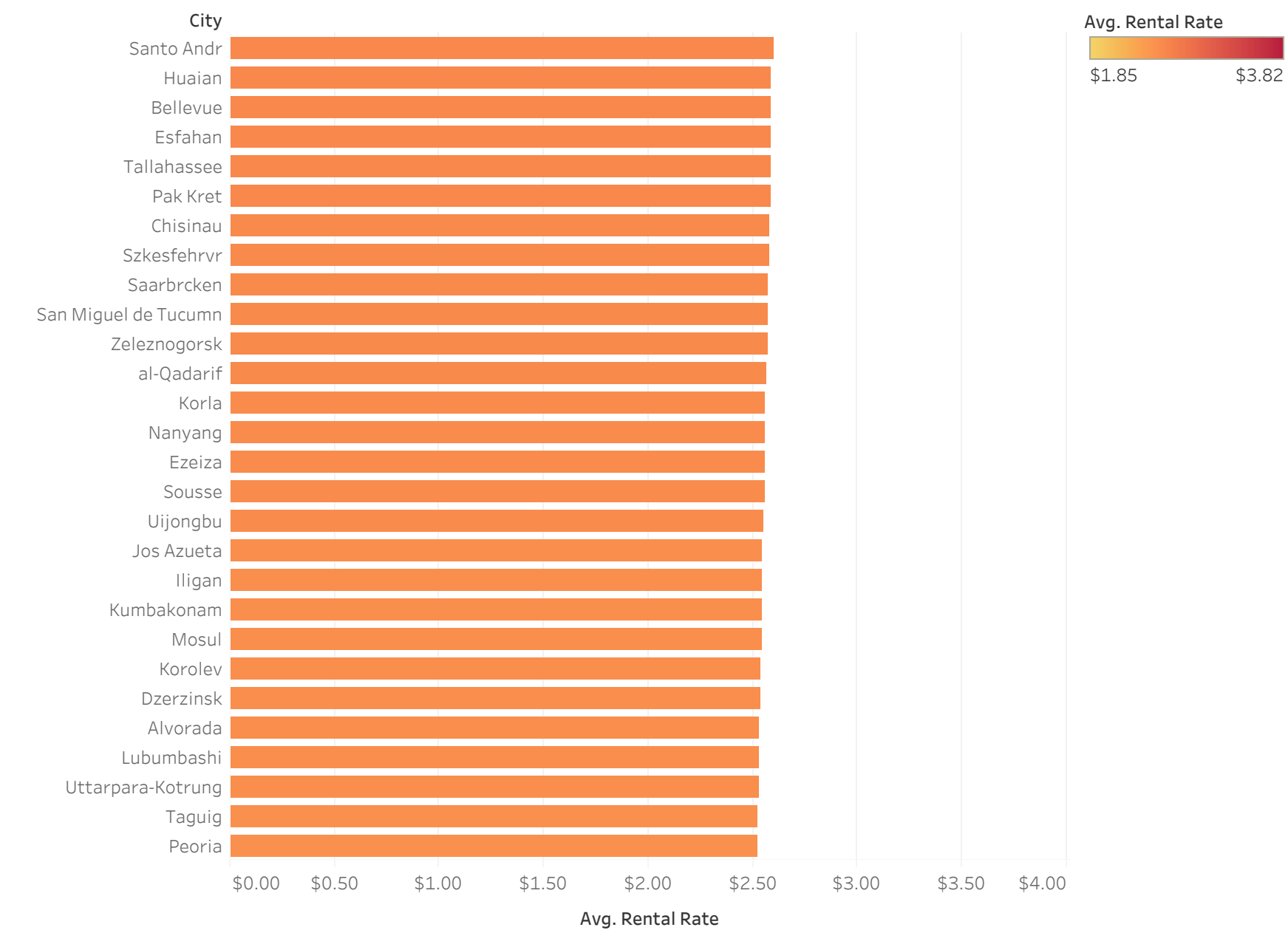
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



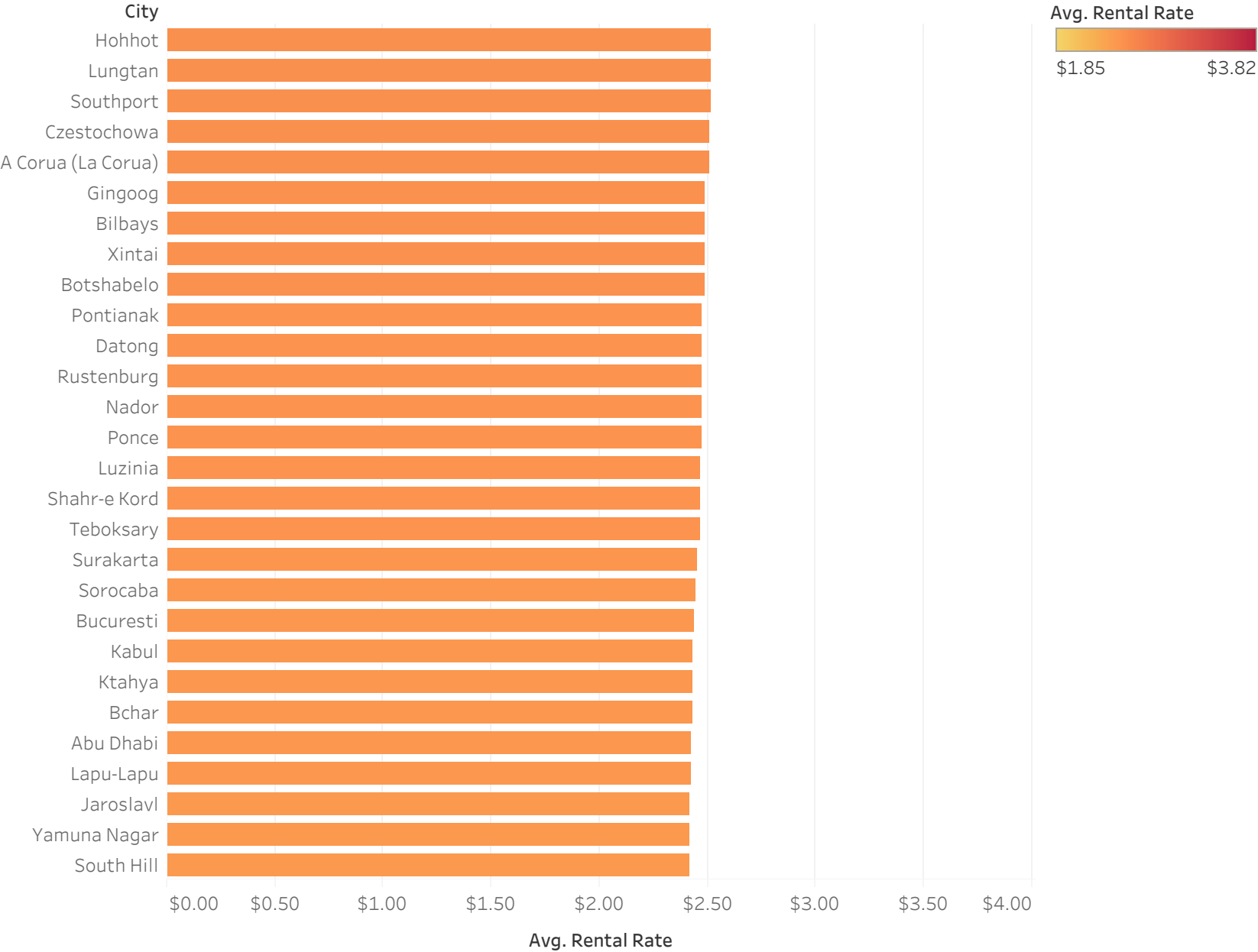
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



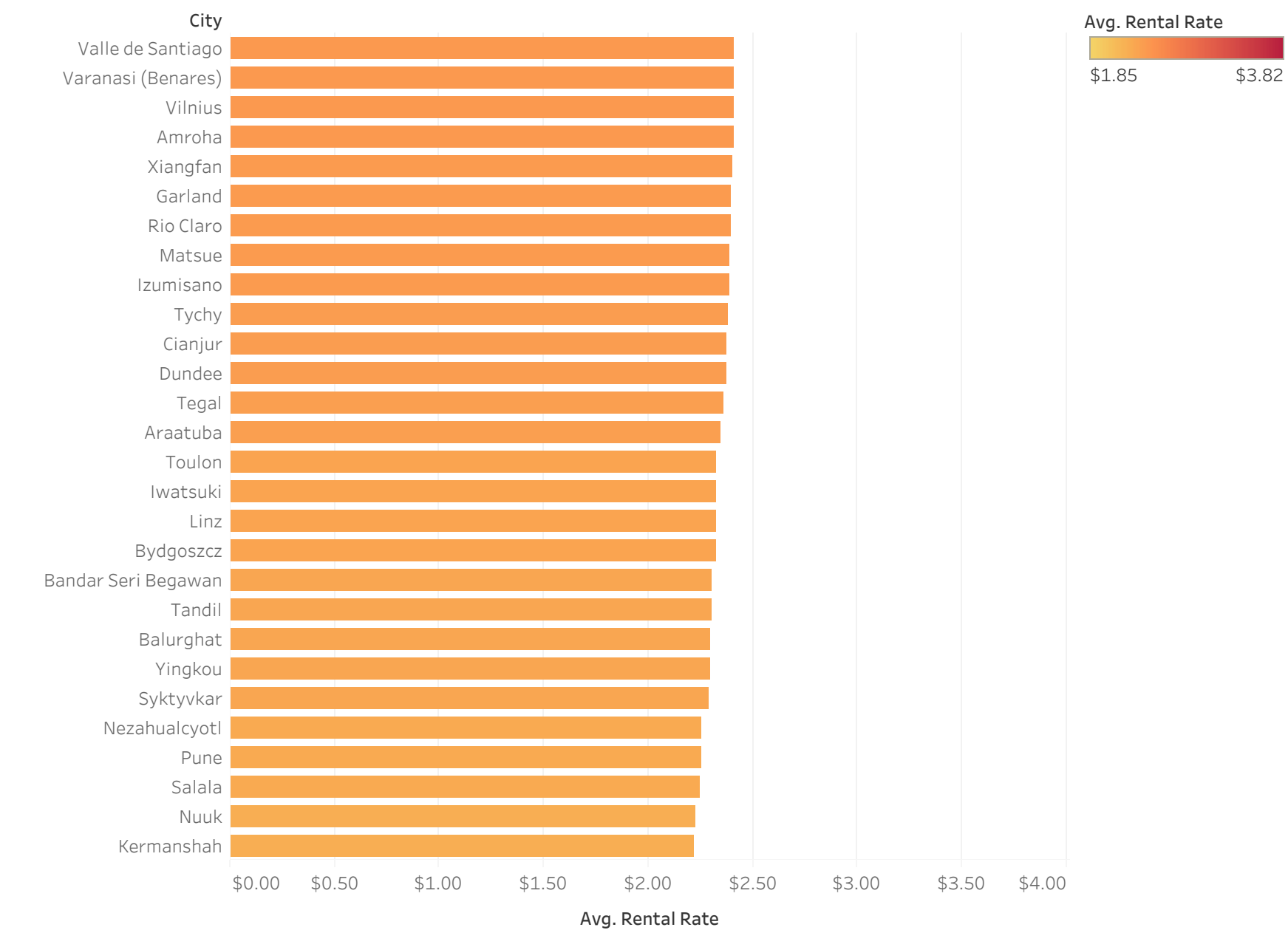
Average of Rental Rate for each City. Color shows average of Rental Rate.

# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.

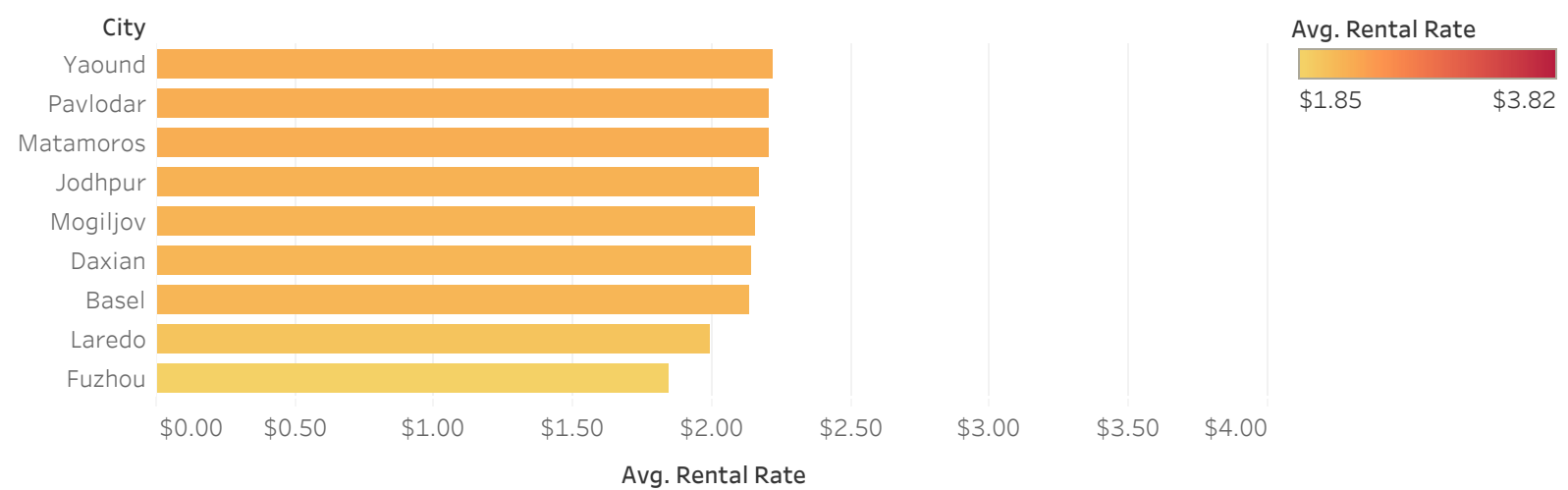
# Cities by average rental



Average of Rental Rate for each City. Color shows average of Rental Rate.



# Cities by average rental



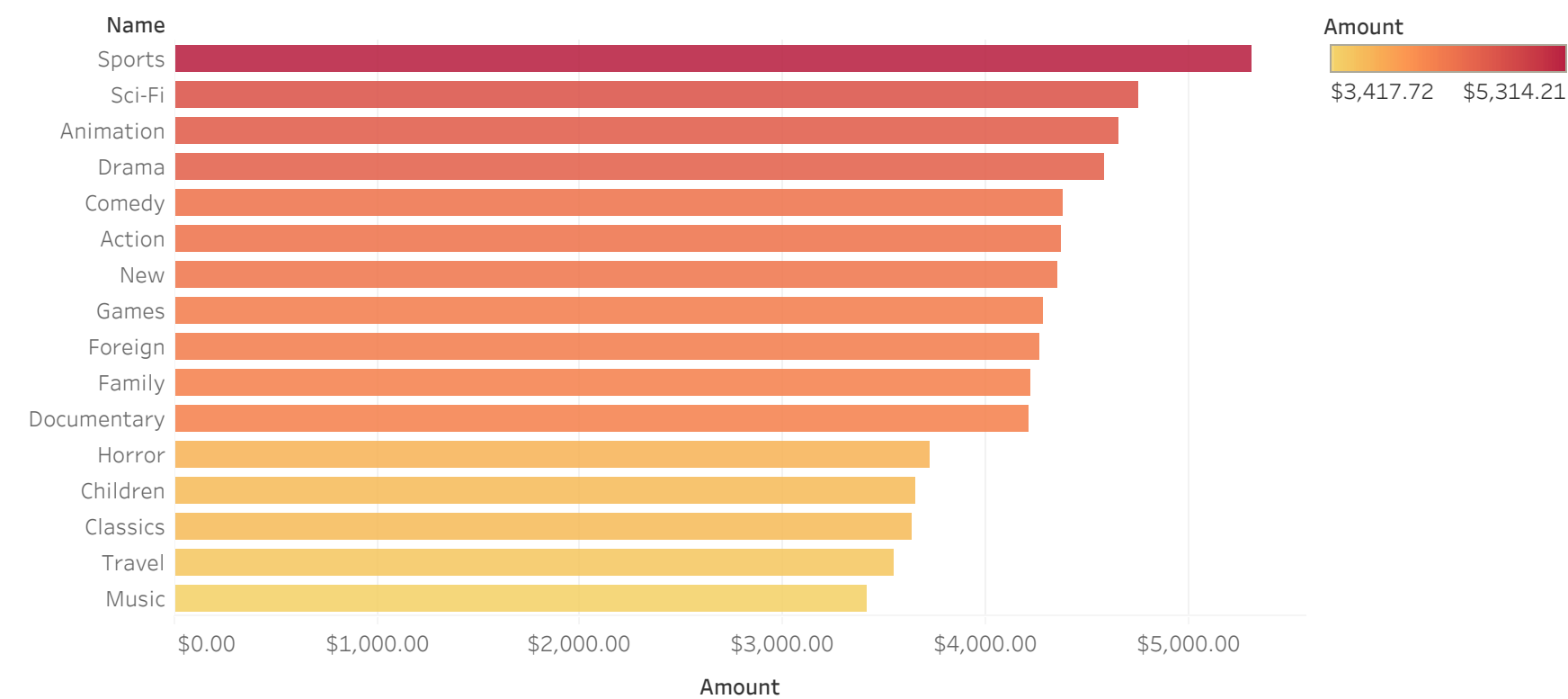
Average of Rental Rate for each City. Color shows average of Rental Rate.

## Categories by sales

Name	Amount	Count of Title
Sports	\$5,314.21	1,179
Sci-Fi	\$4,756.98	1,101
Animation	\$4,656.30	1,166
Drama	\$4,587.39	1,060
Comedy	\$4,383.58	941
Action	\$4,375.85	1,112
New	\$4,352.61	941
Games	\$4,281.33	969
Foreign	\$4,270.67	1,033
Family	\$4,226.07	1,096
Documentary	\$4,217.52	1,050
Horror	\$3,722.54	846
Children	\$3,655.55	945
Classics	\$3,639.59	939
Travel	\$3,549.64	837
Music	\$3,417.72	830

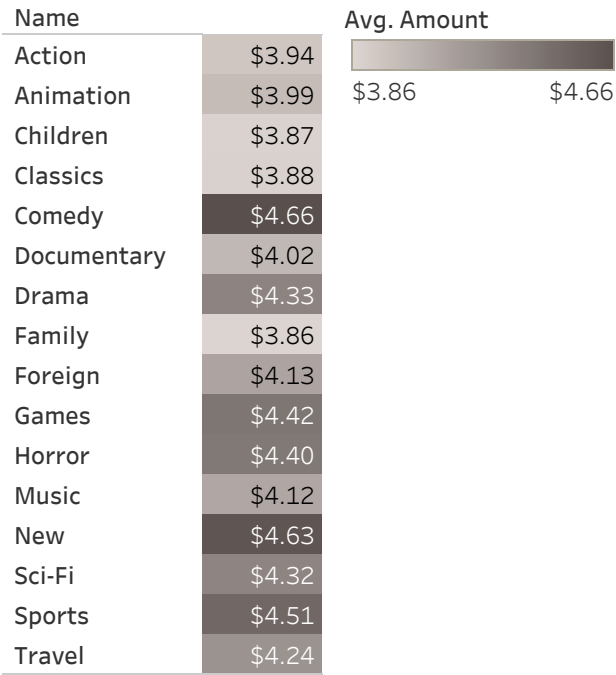
Amount and count of Title broken down by Name.

# Categories by rental amount



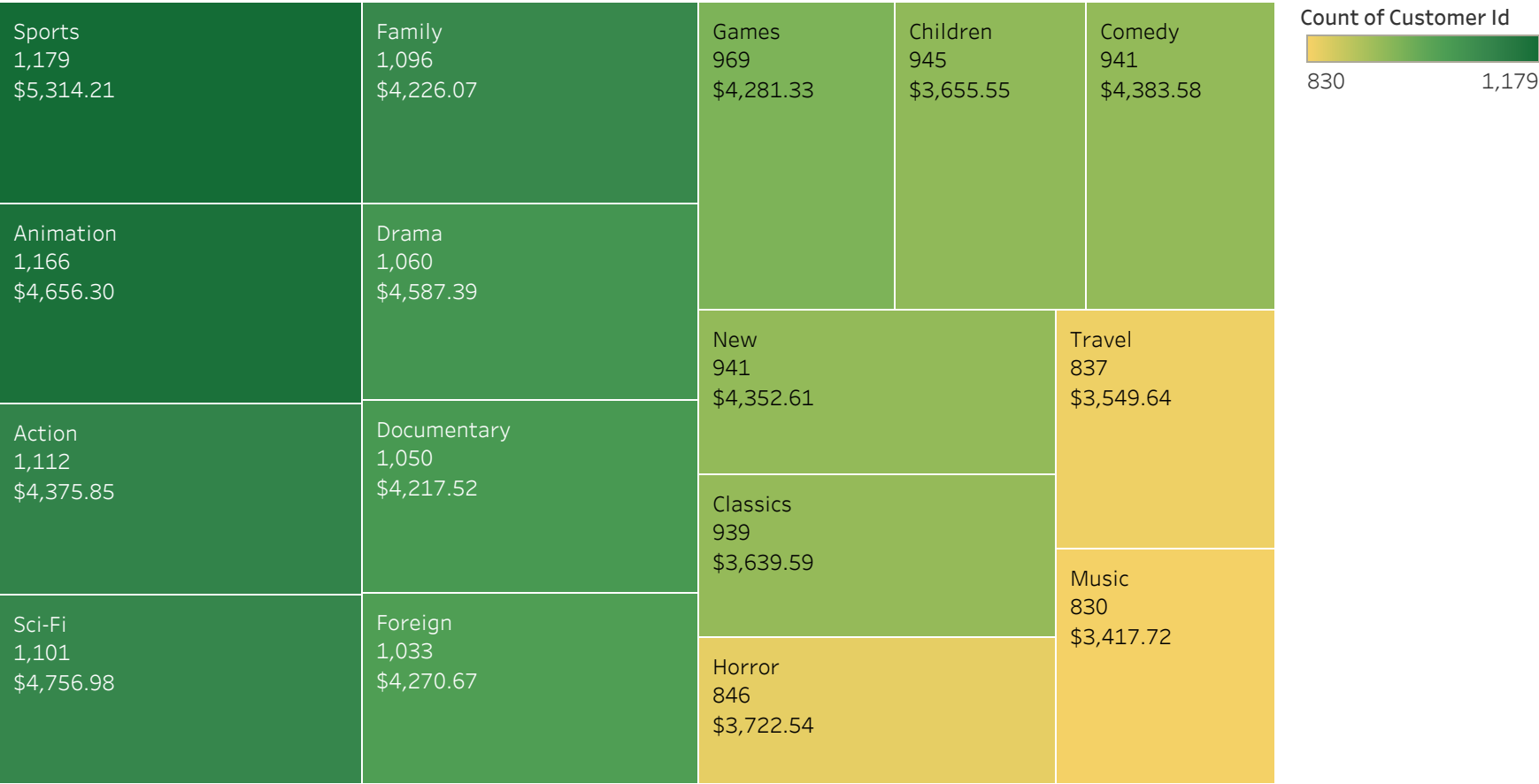
Sum of Amount for each Name. Color shows sum of Amount.

# Categories by average rental



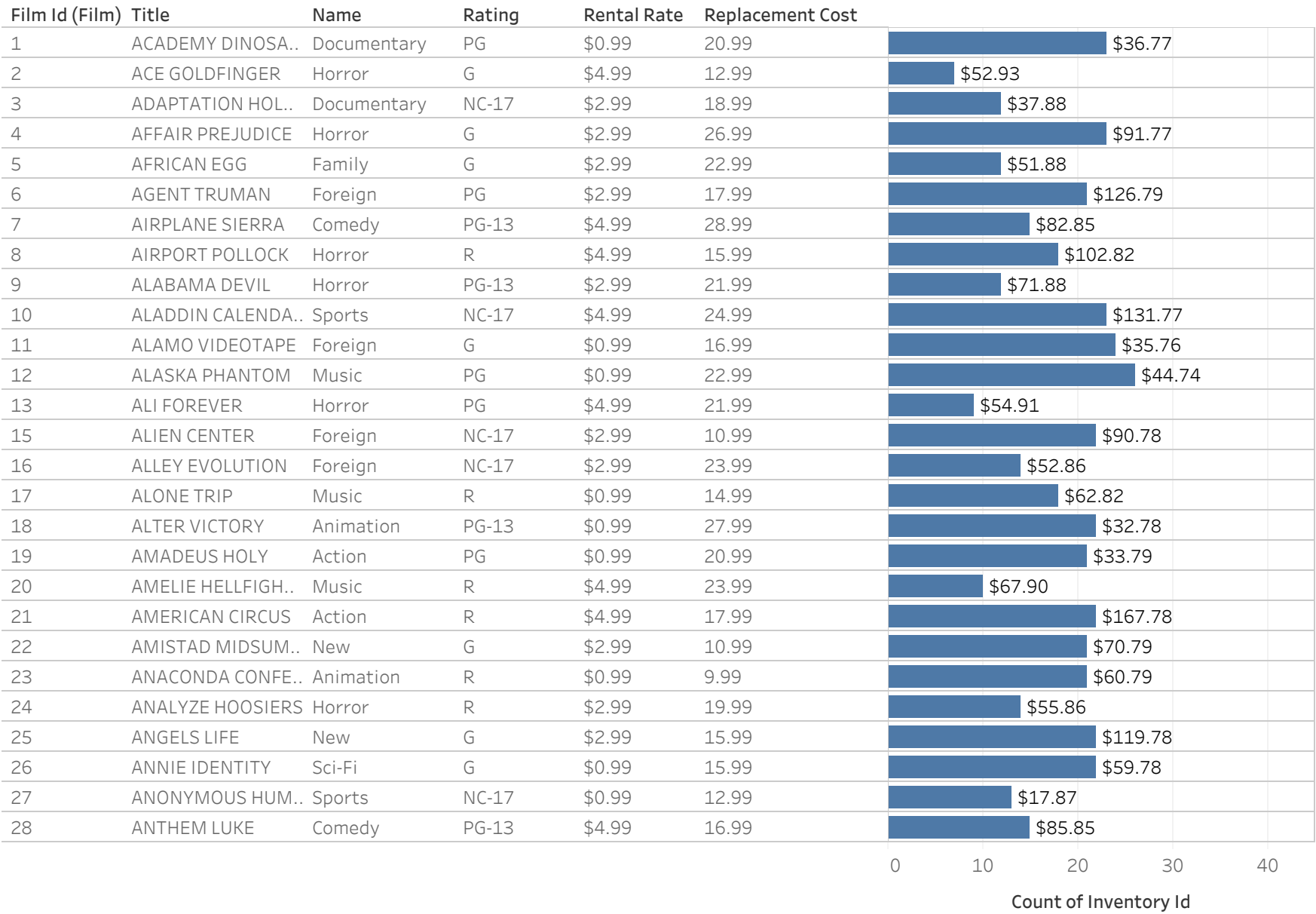
Average of Amount broken down by Name. Color shows average of Amount. The marks are labeled by average of Amount.

Categories by no. of customers and rental amt



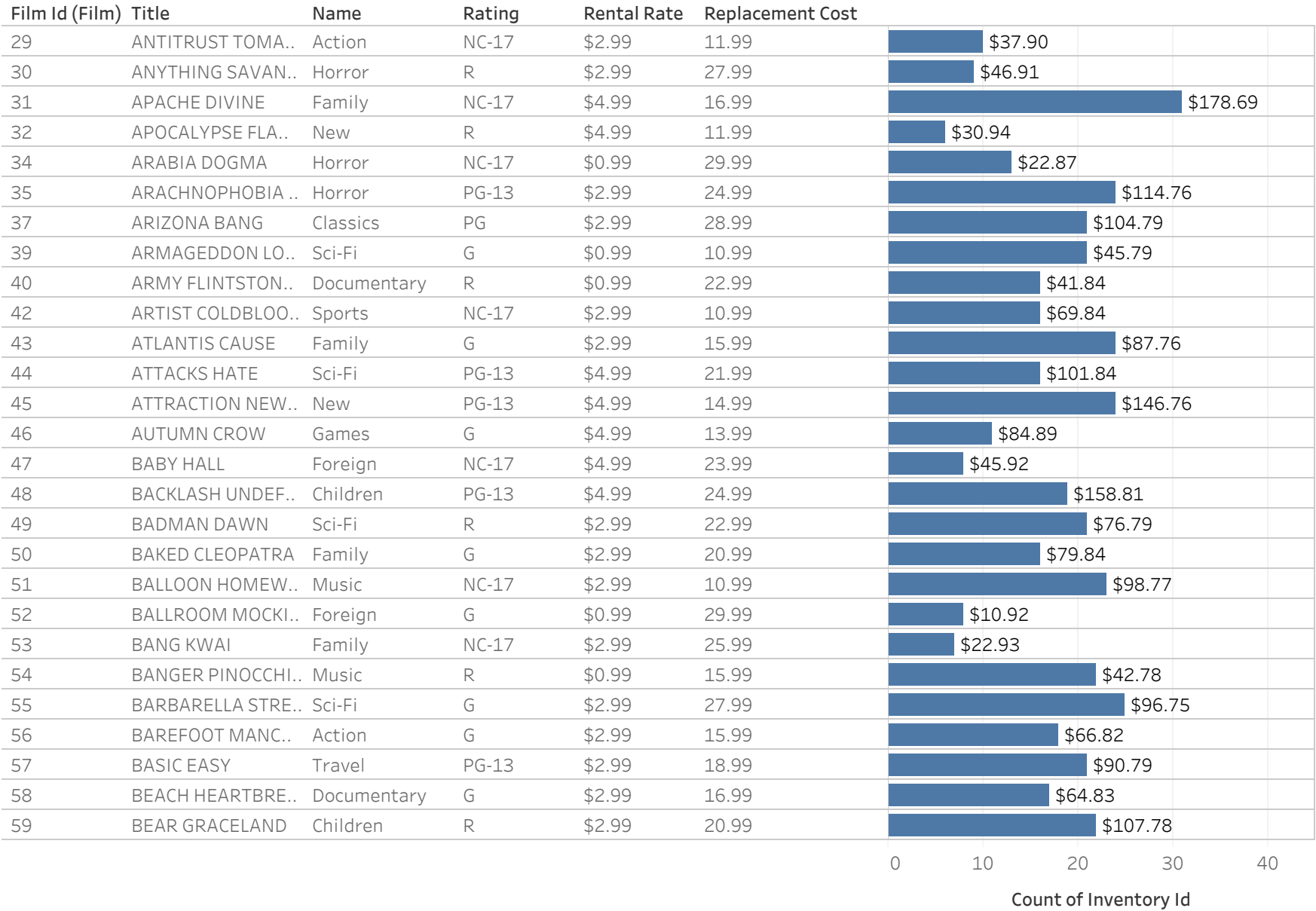
Name, count of Customer Id and sum of Amount. Color shows count of Customer Id. Size shows count of Customer Id. The marks are labeled by Name, count of Customer Id and sum of Amount.

Film details



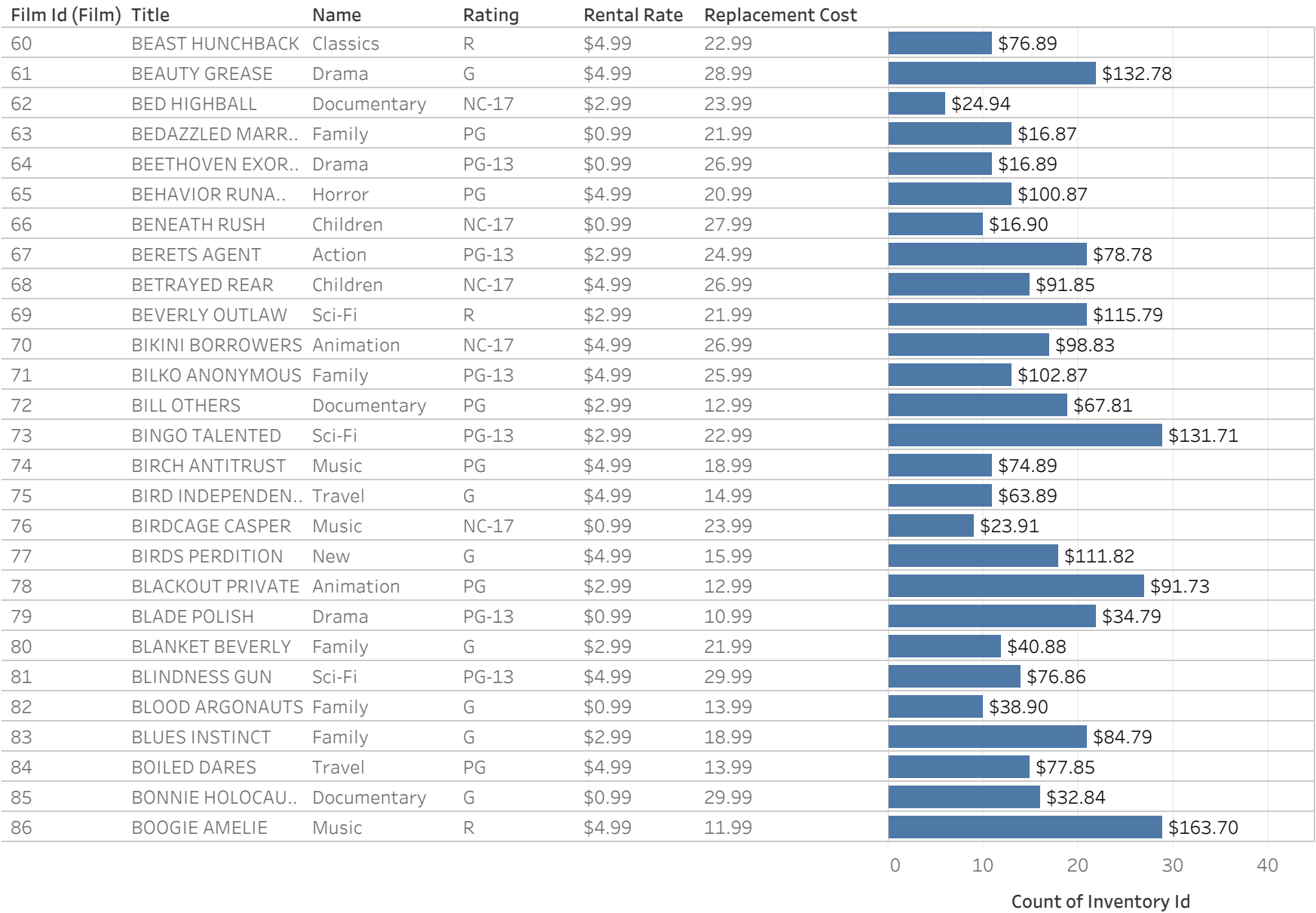
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

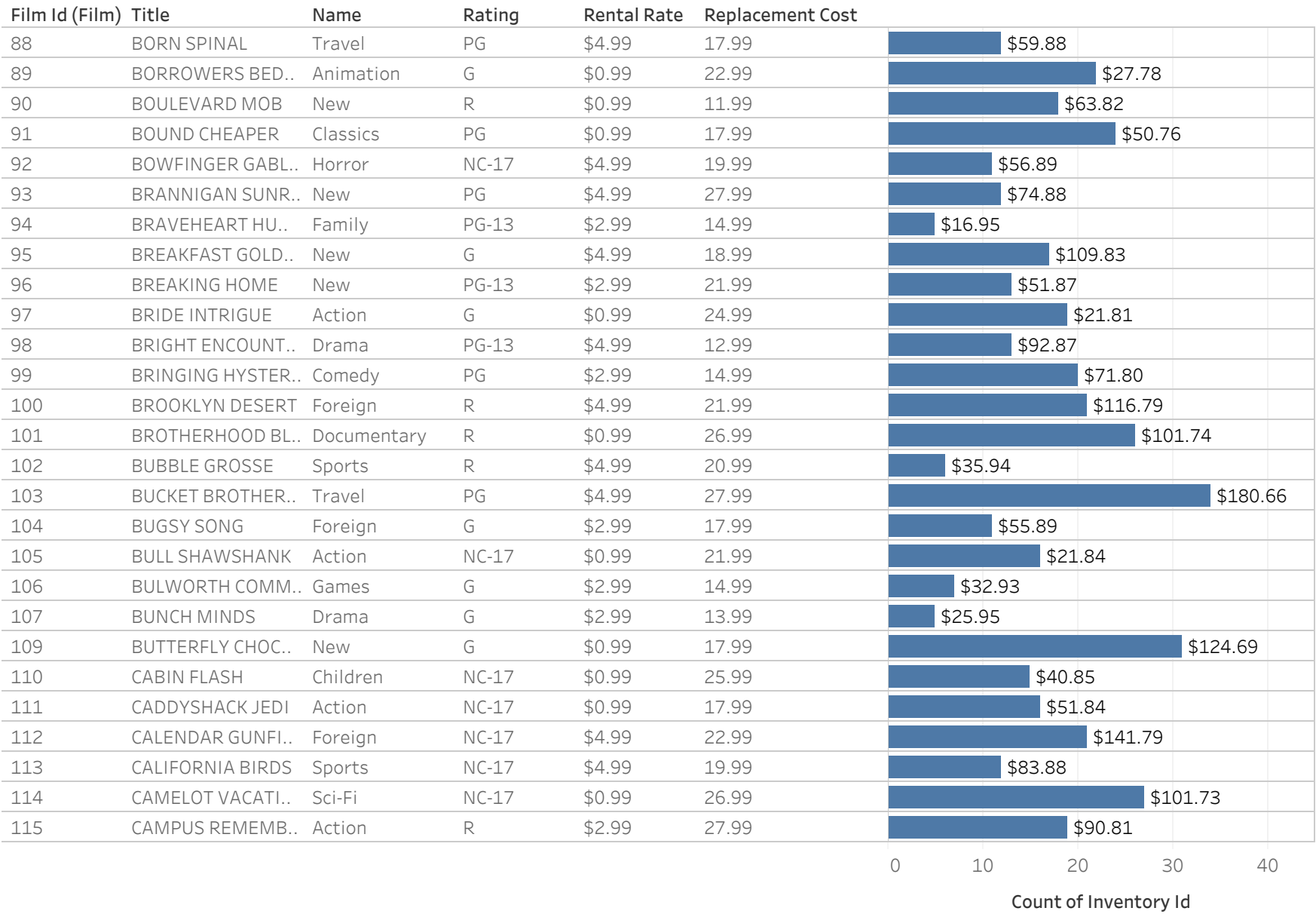
Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

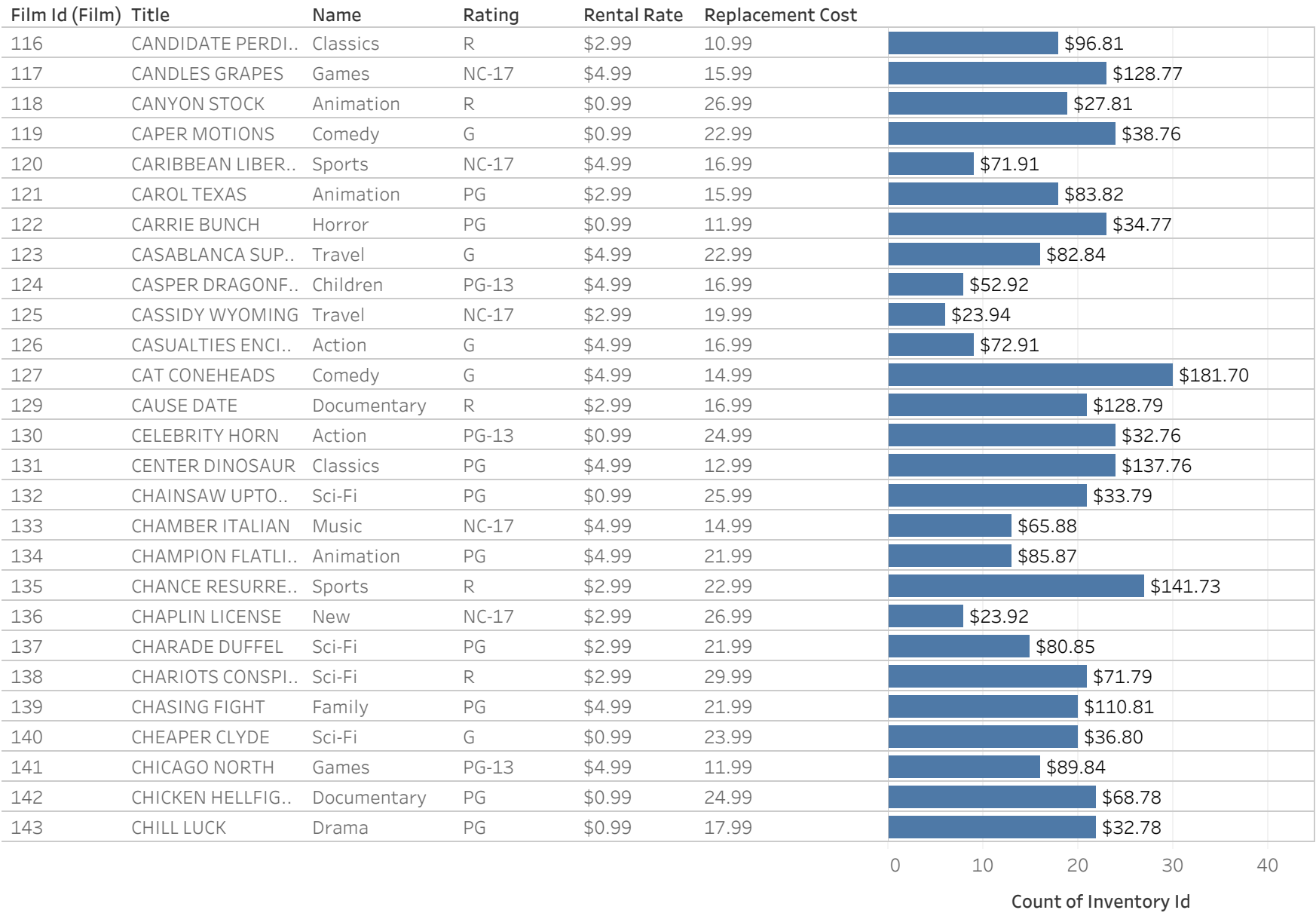


Film details



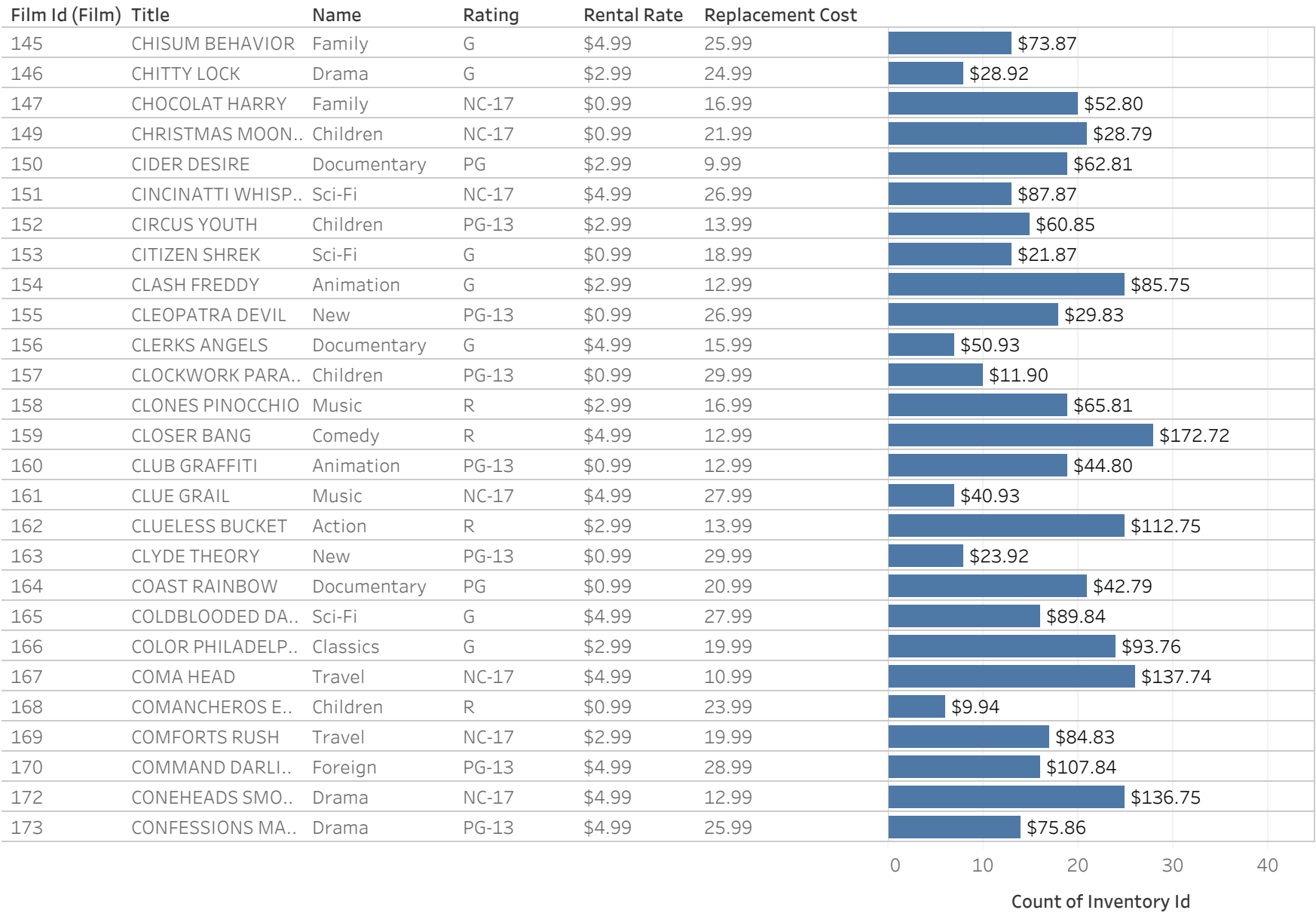
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



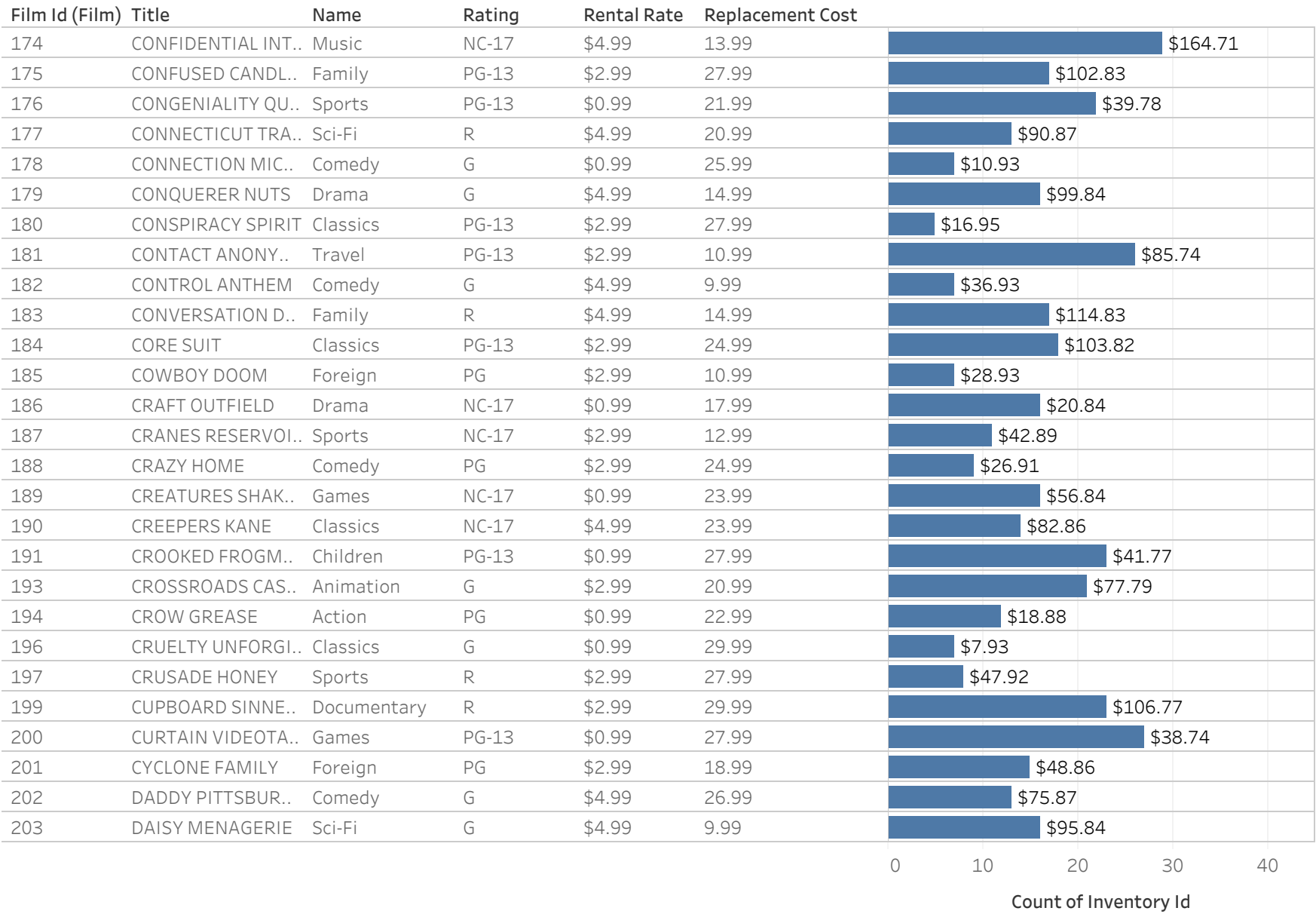
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



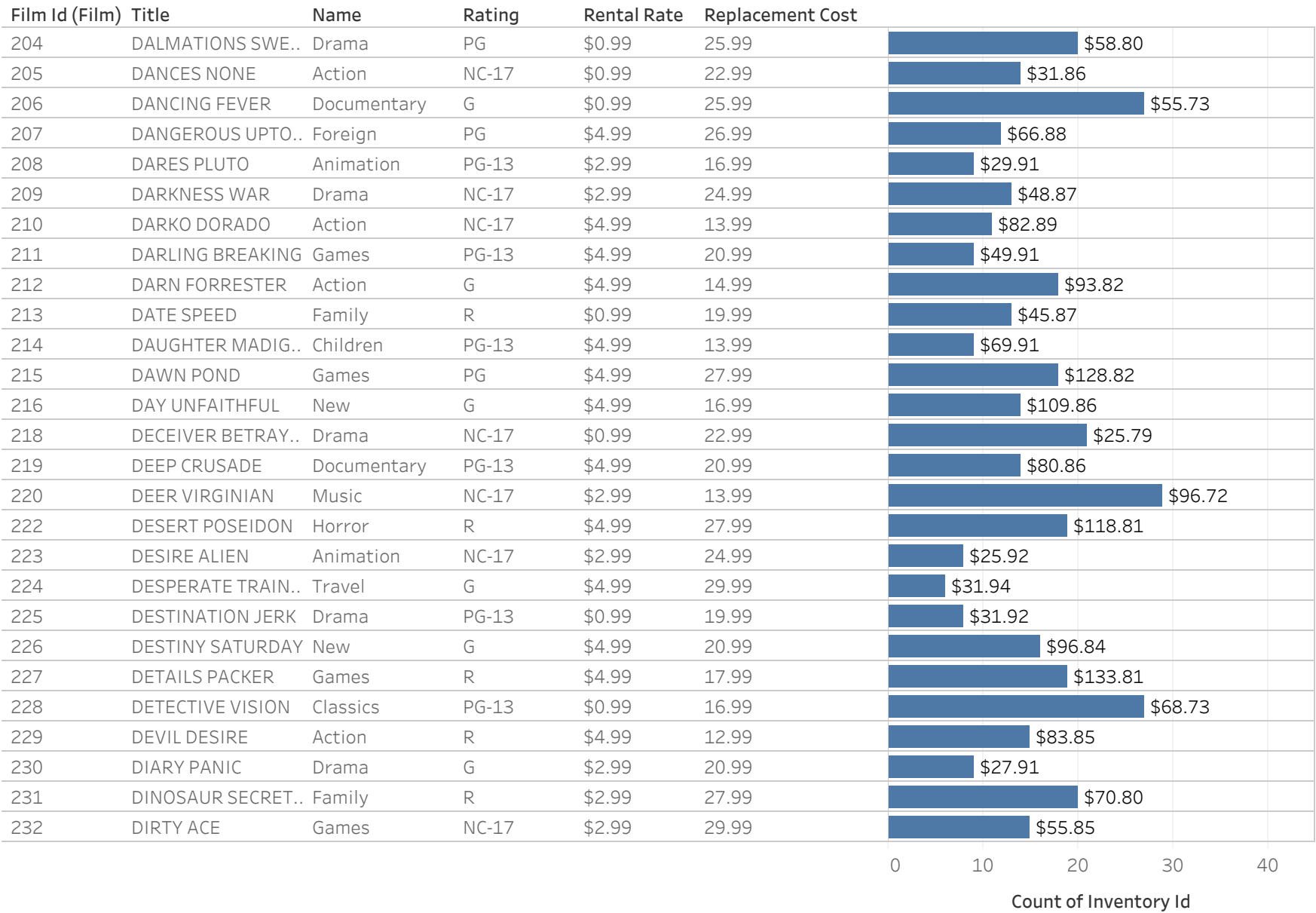
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



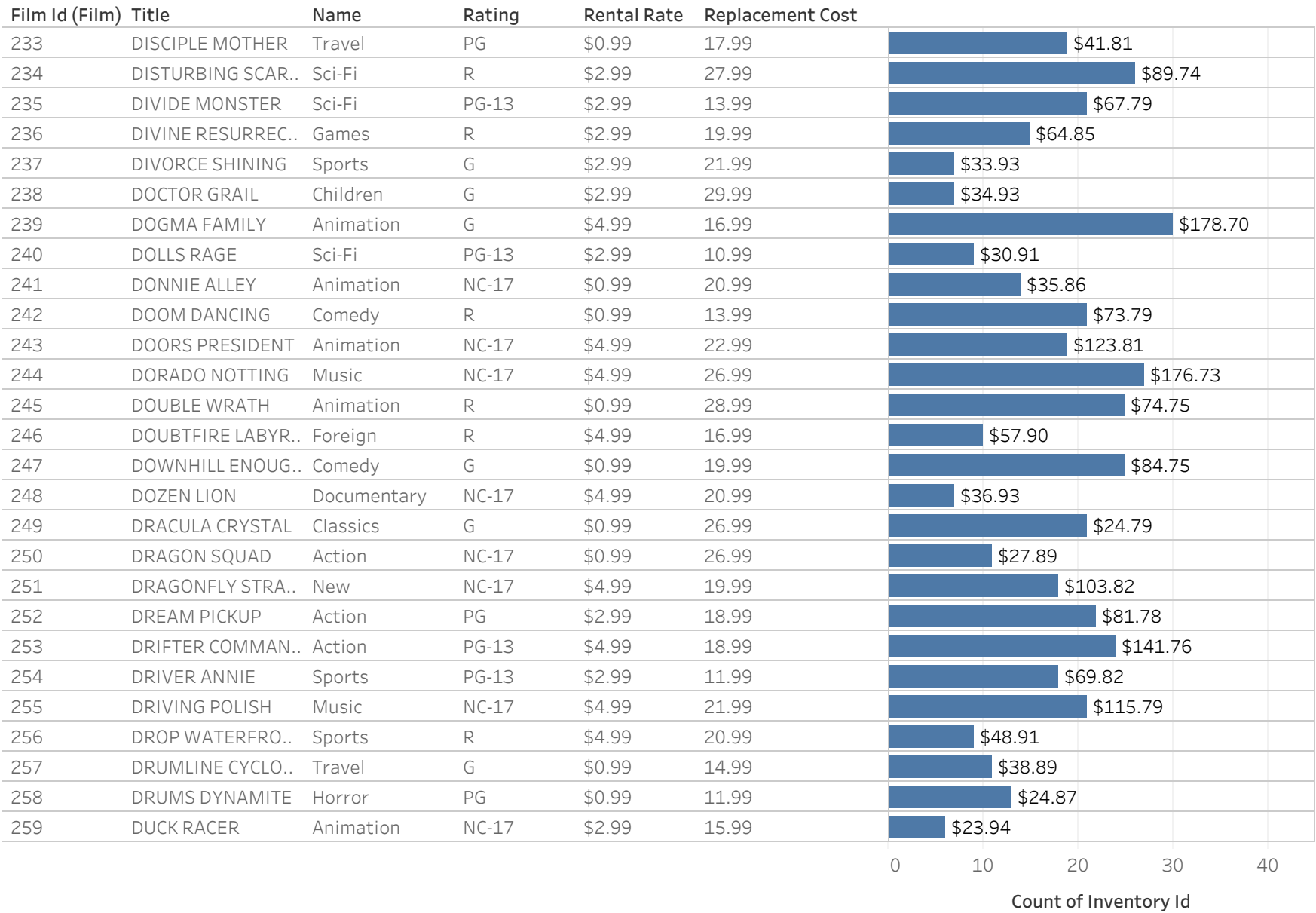
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



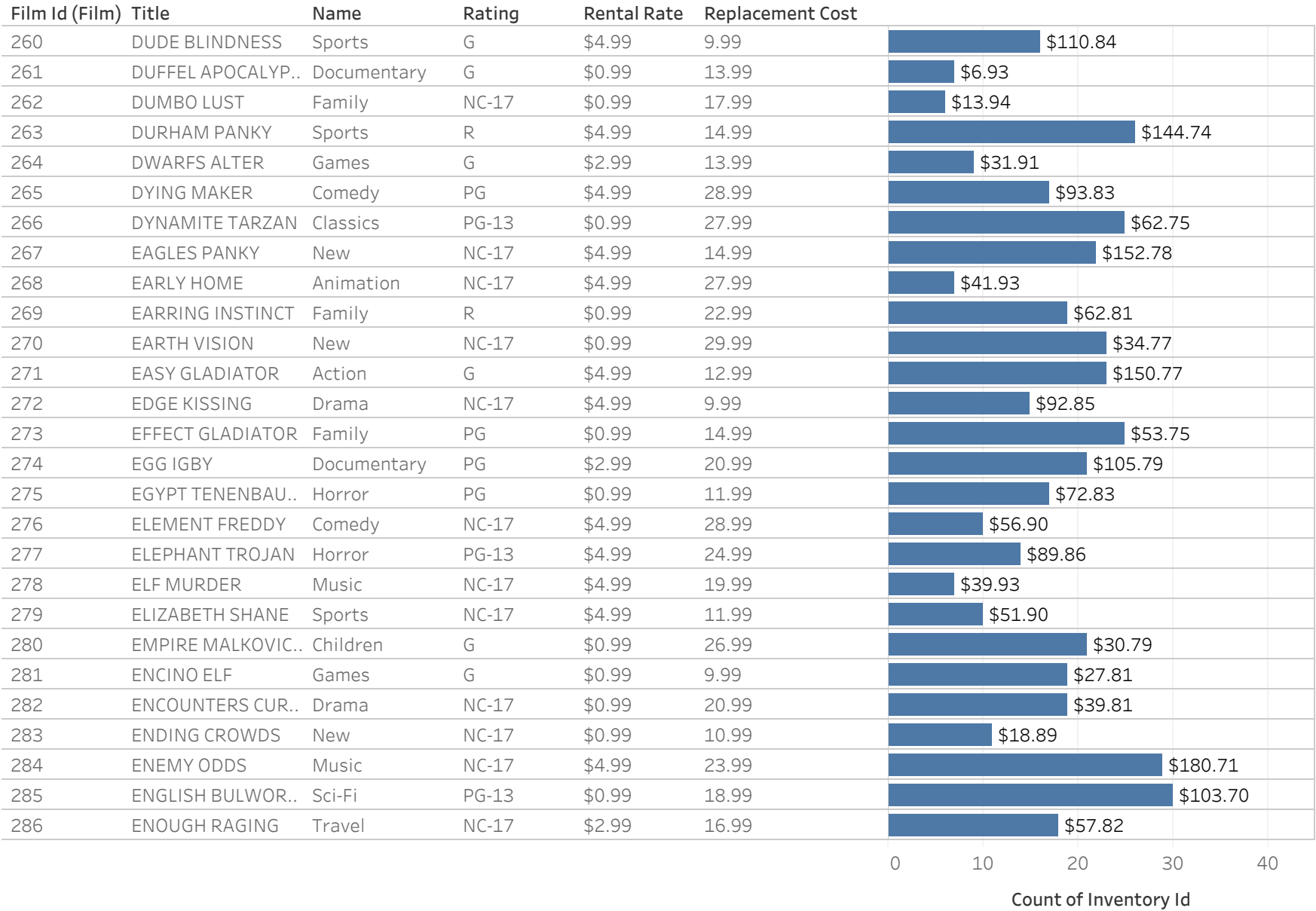
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



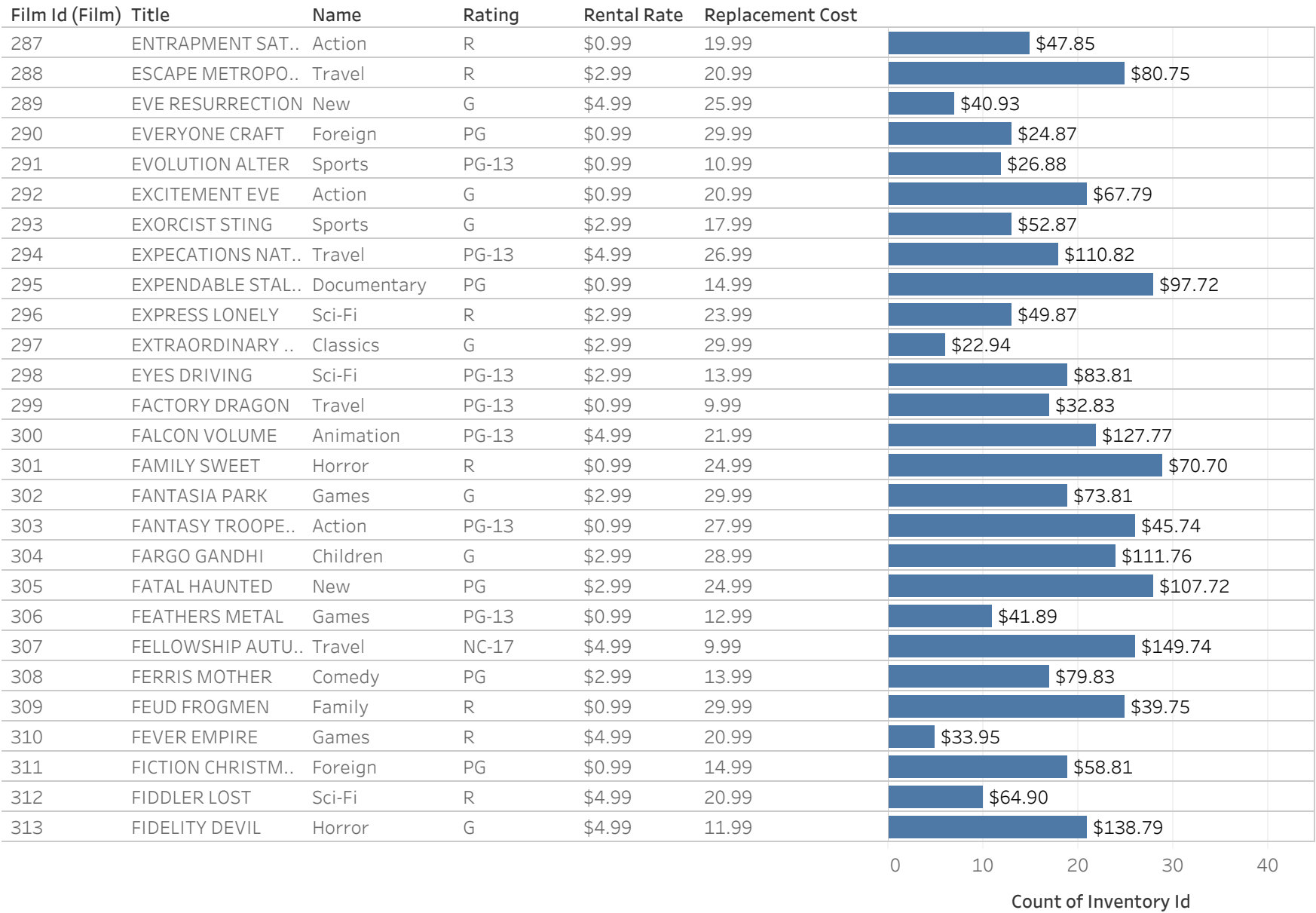
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

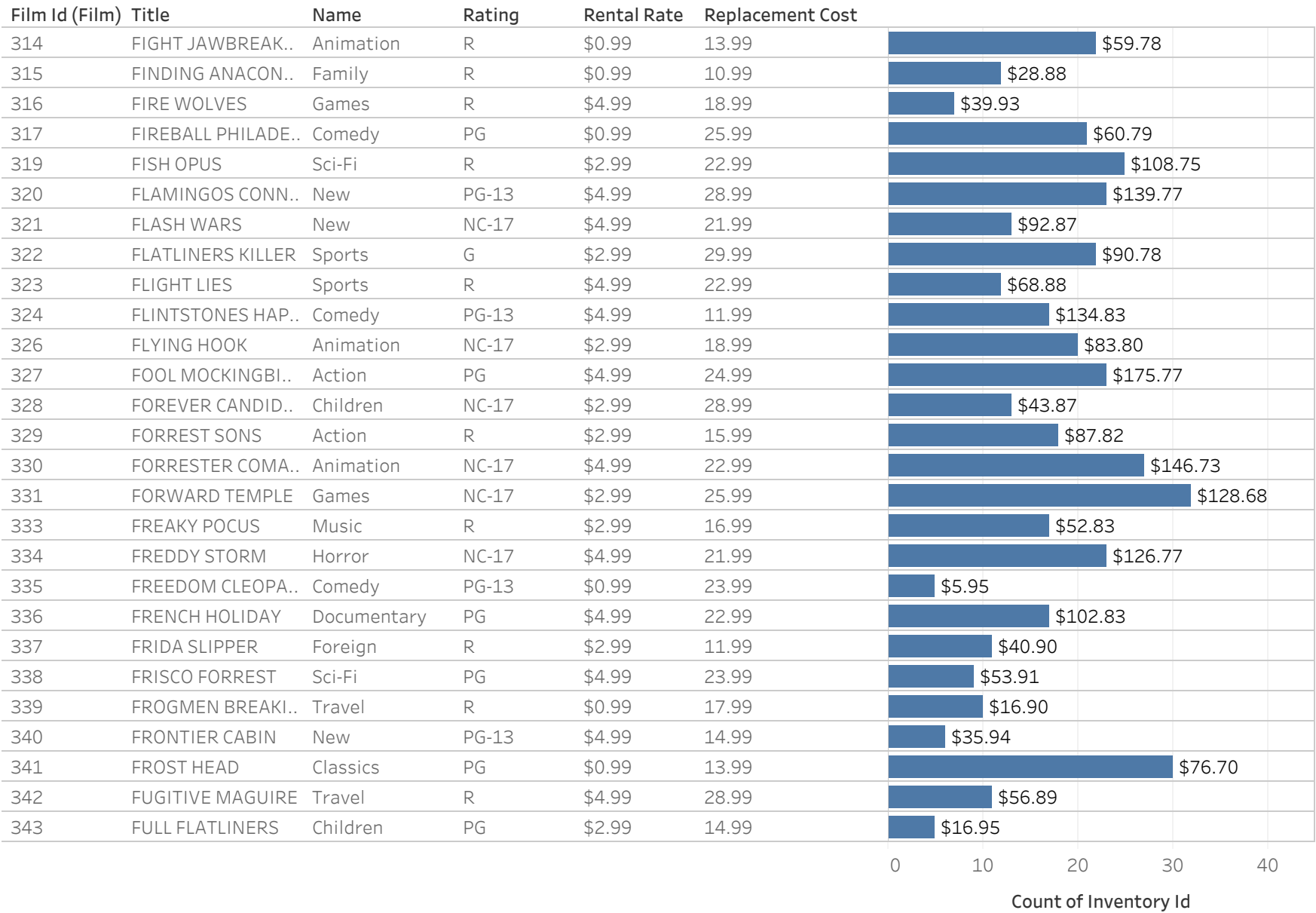
Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

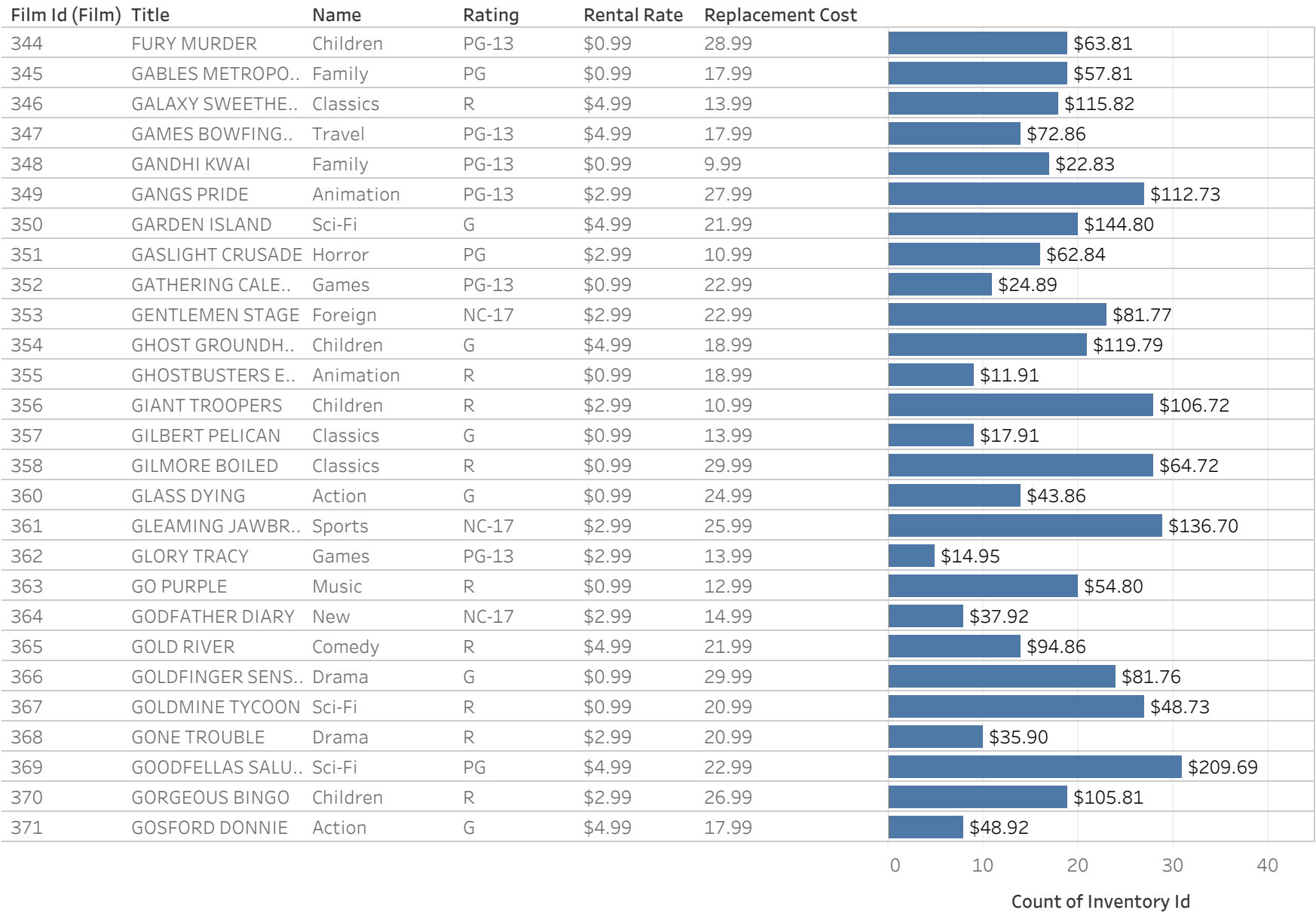


Film details



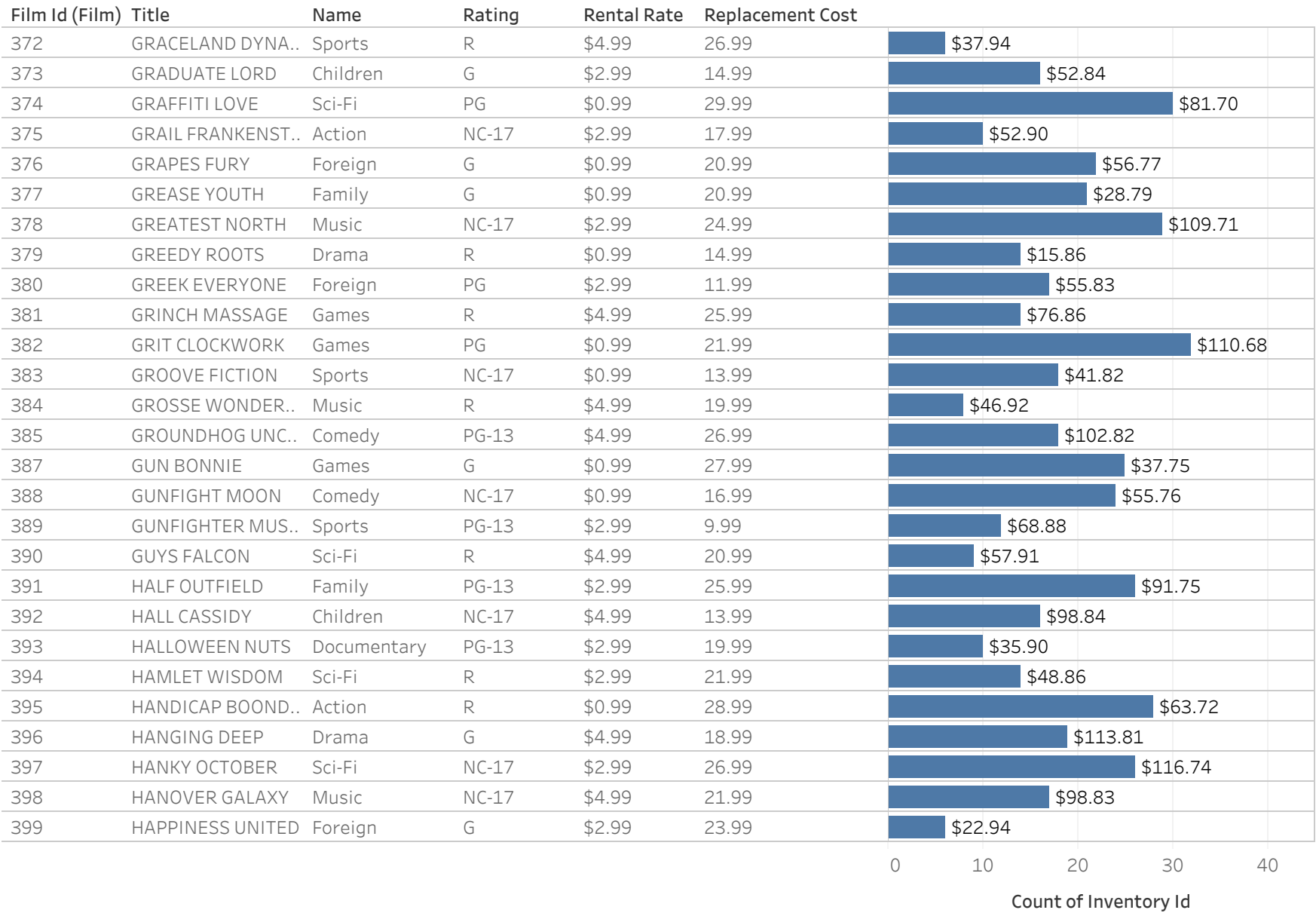
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



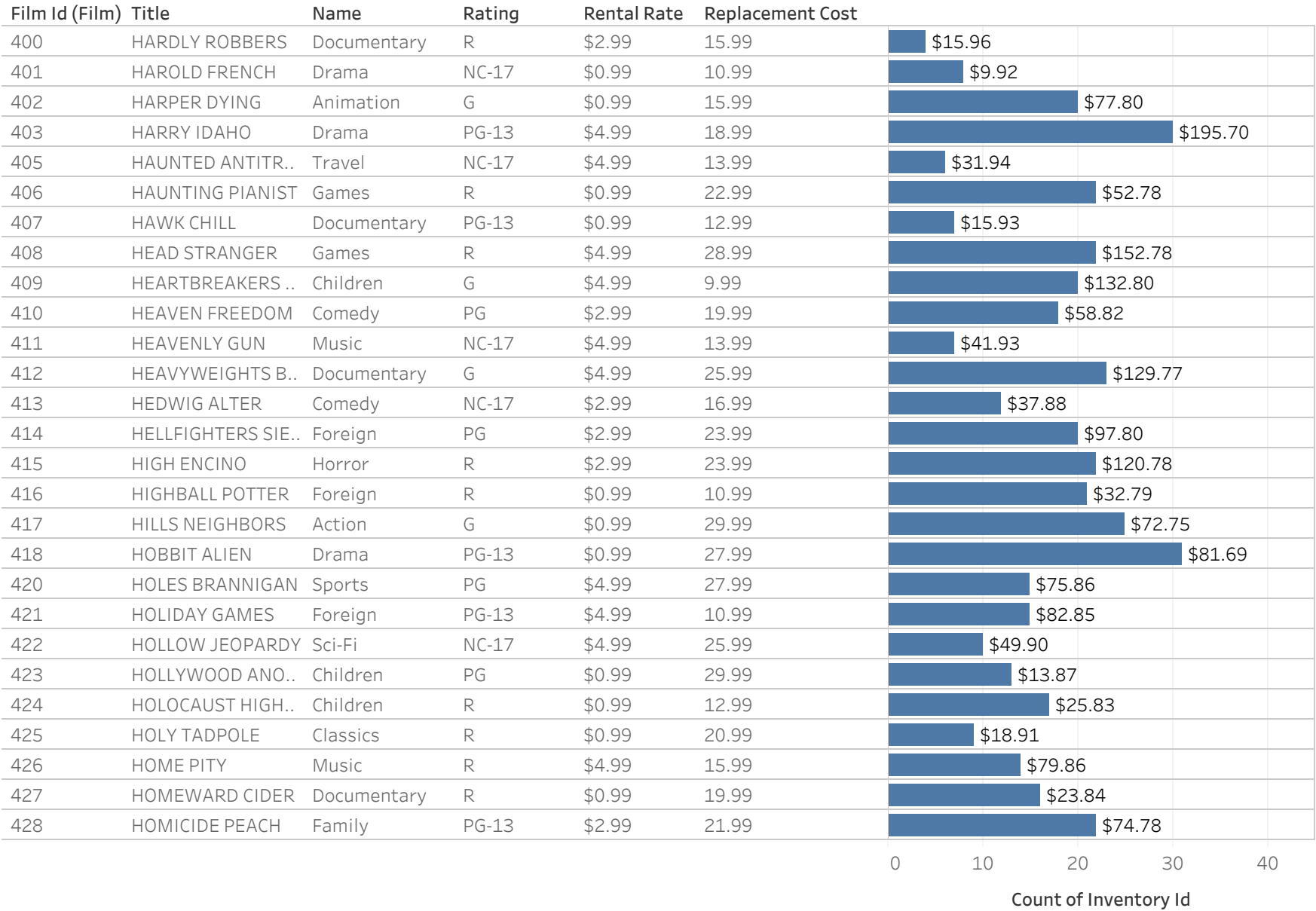
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



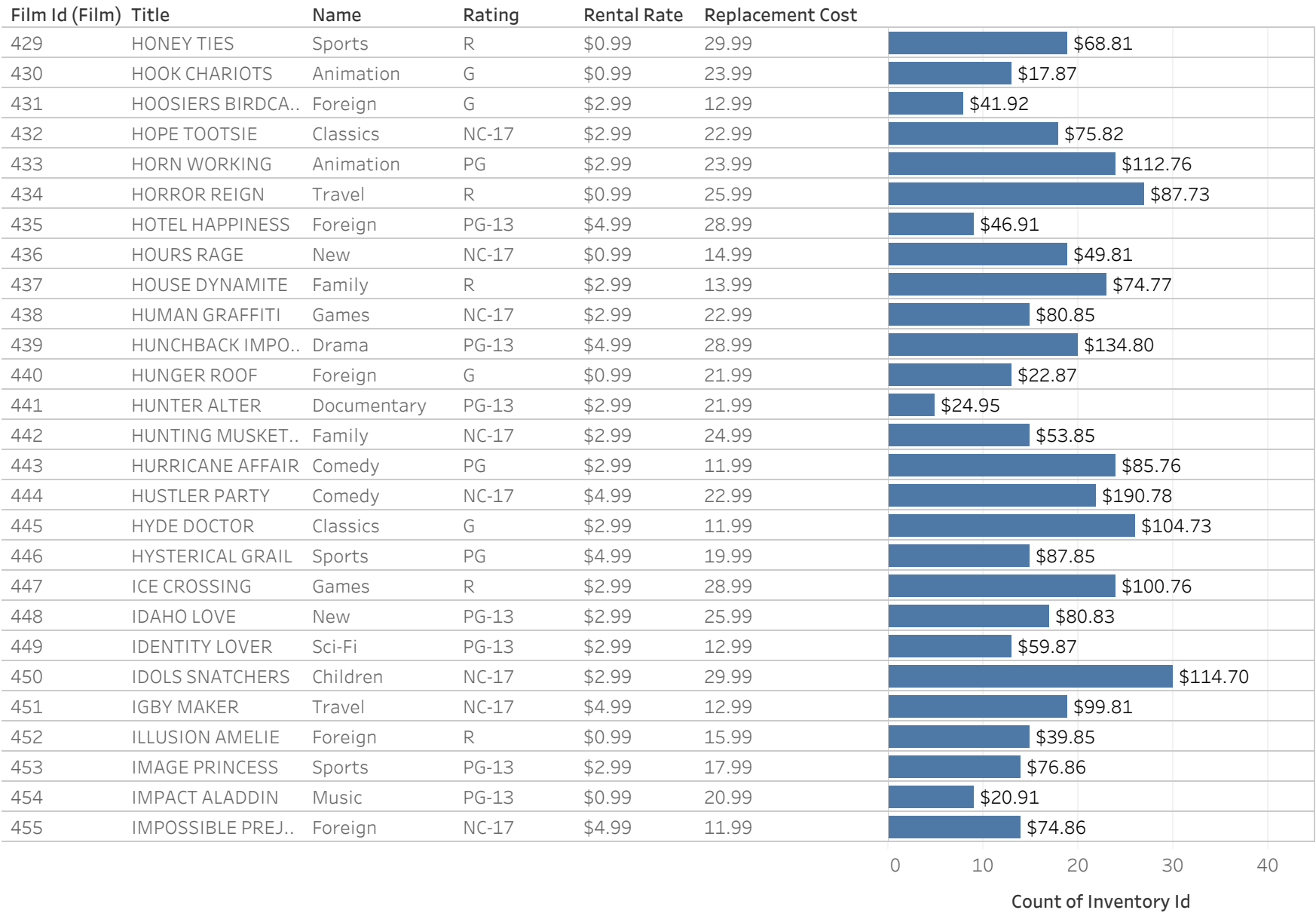
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



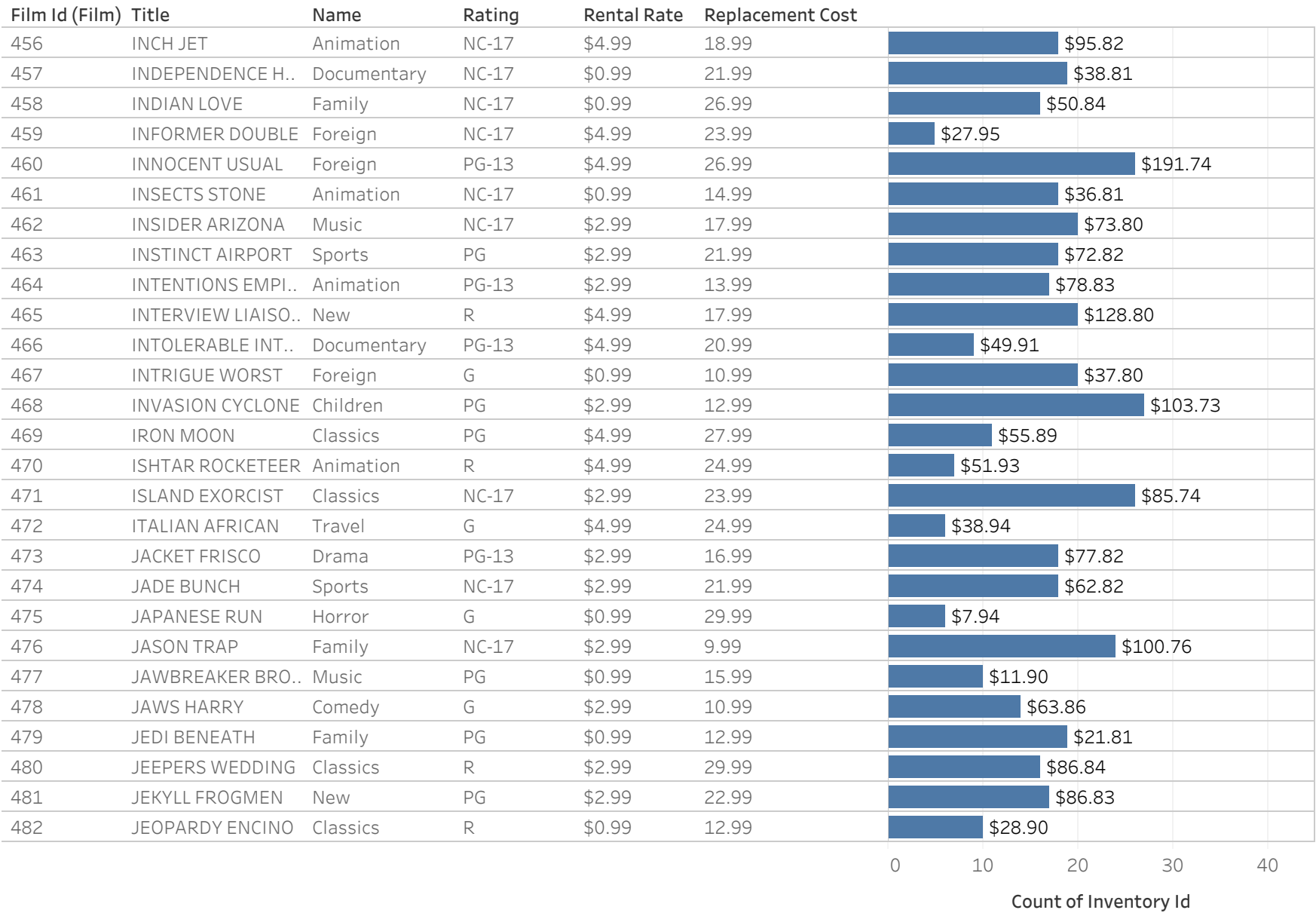
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



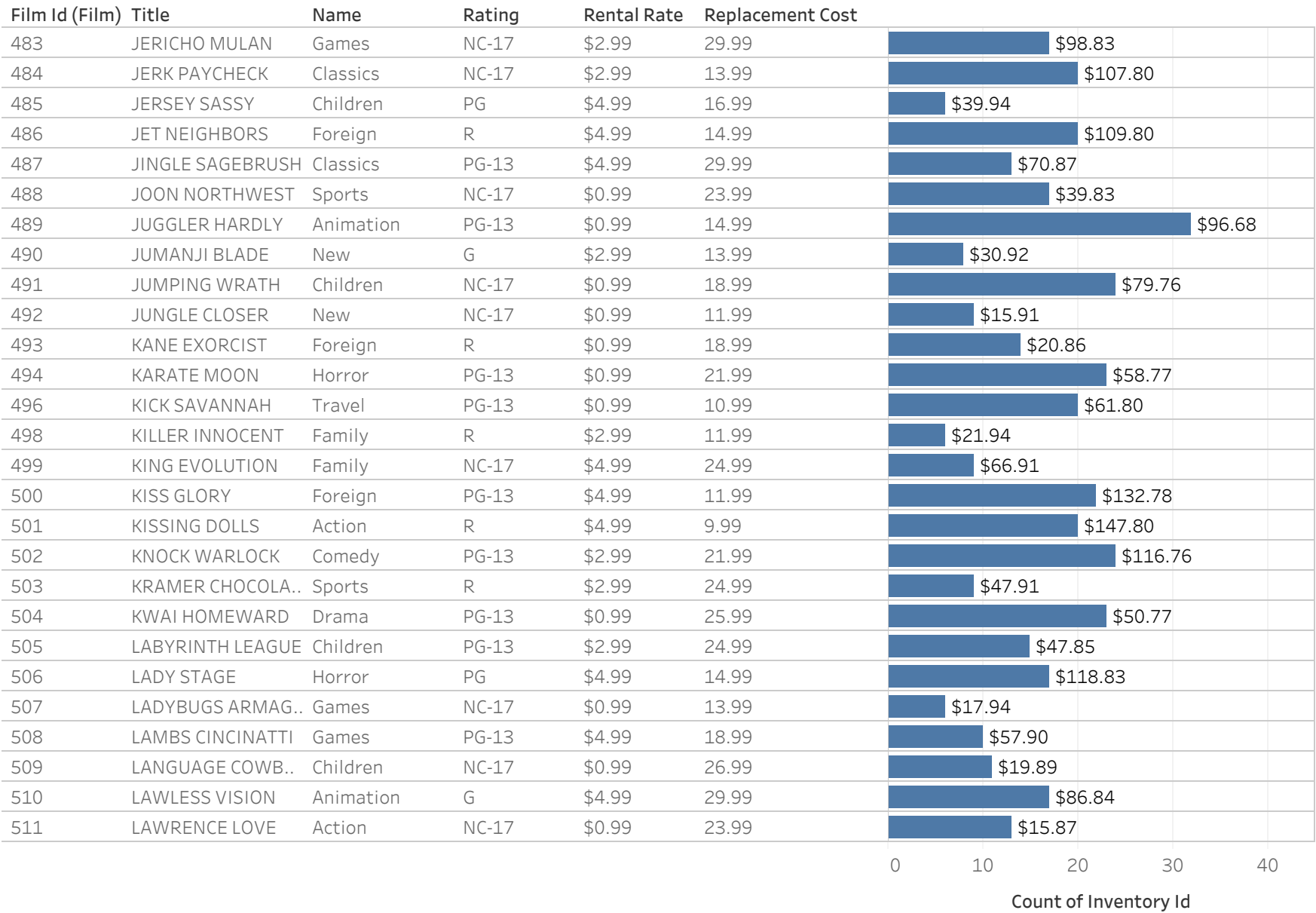
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



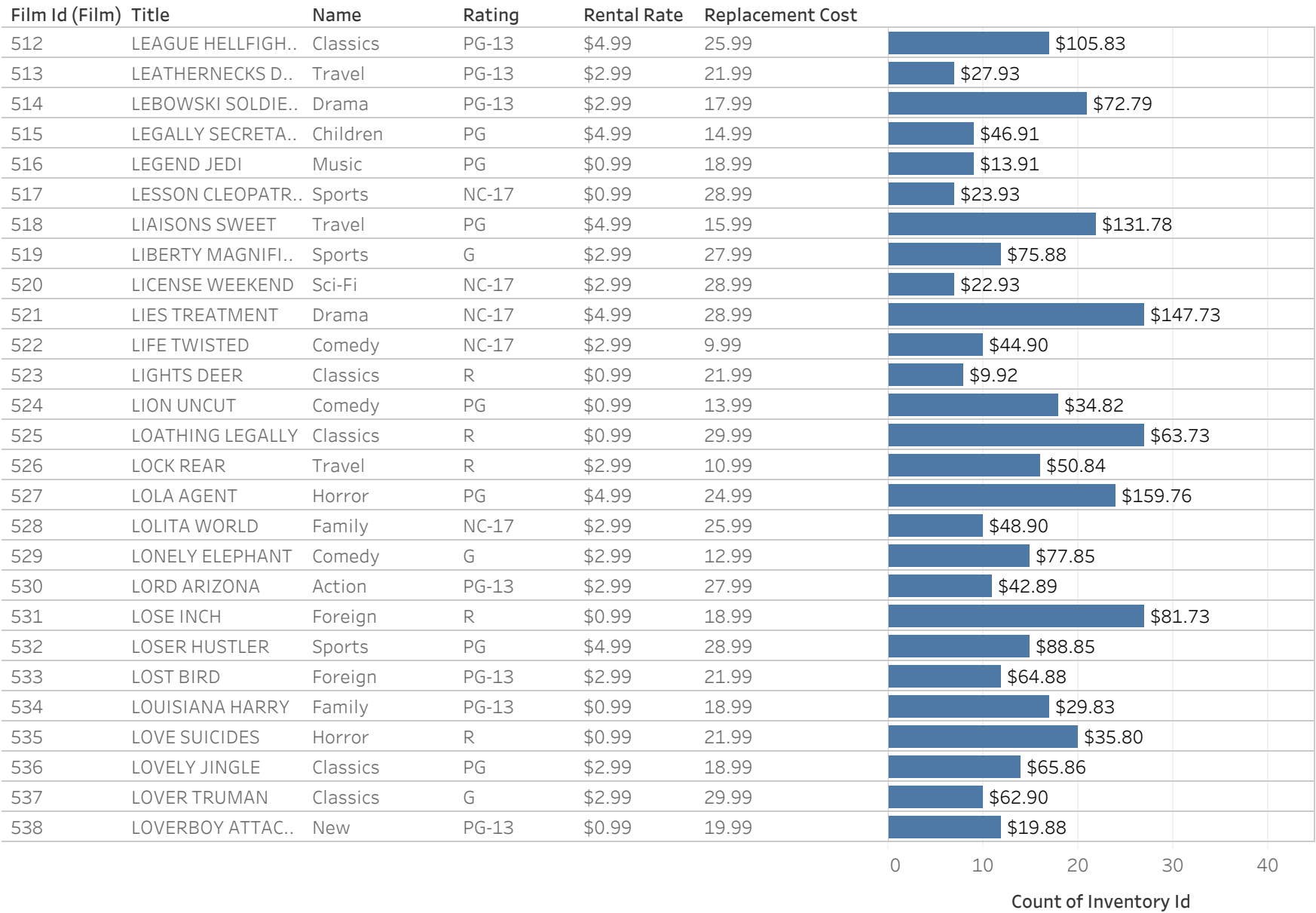
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

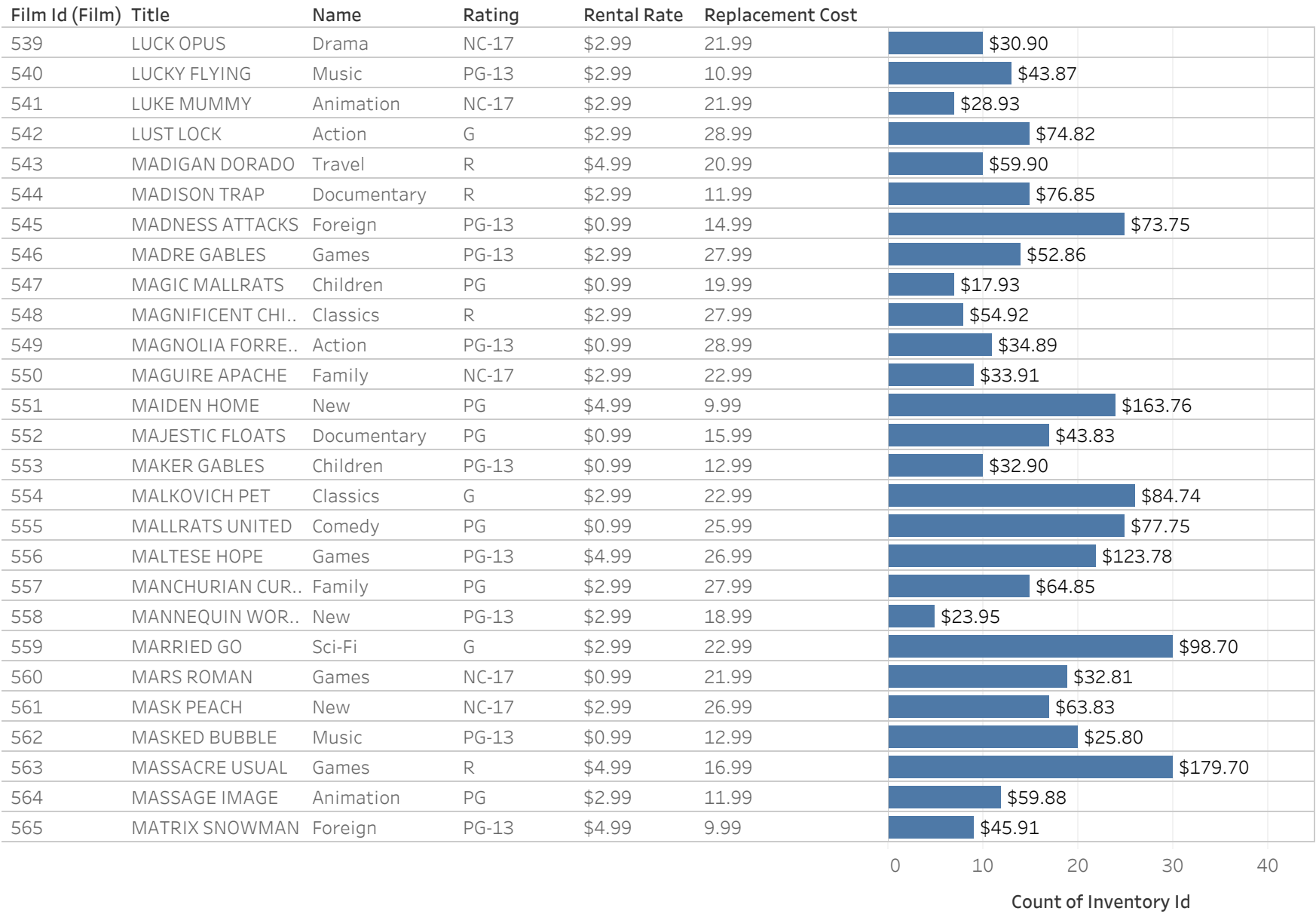
Film details



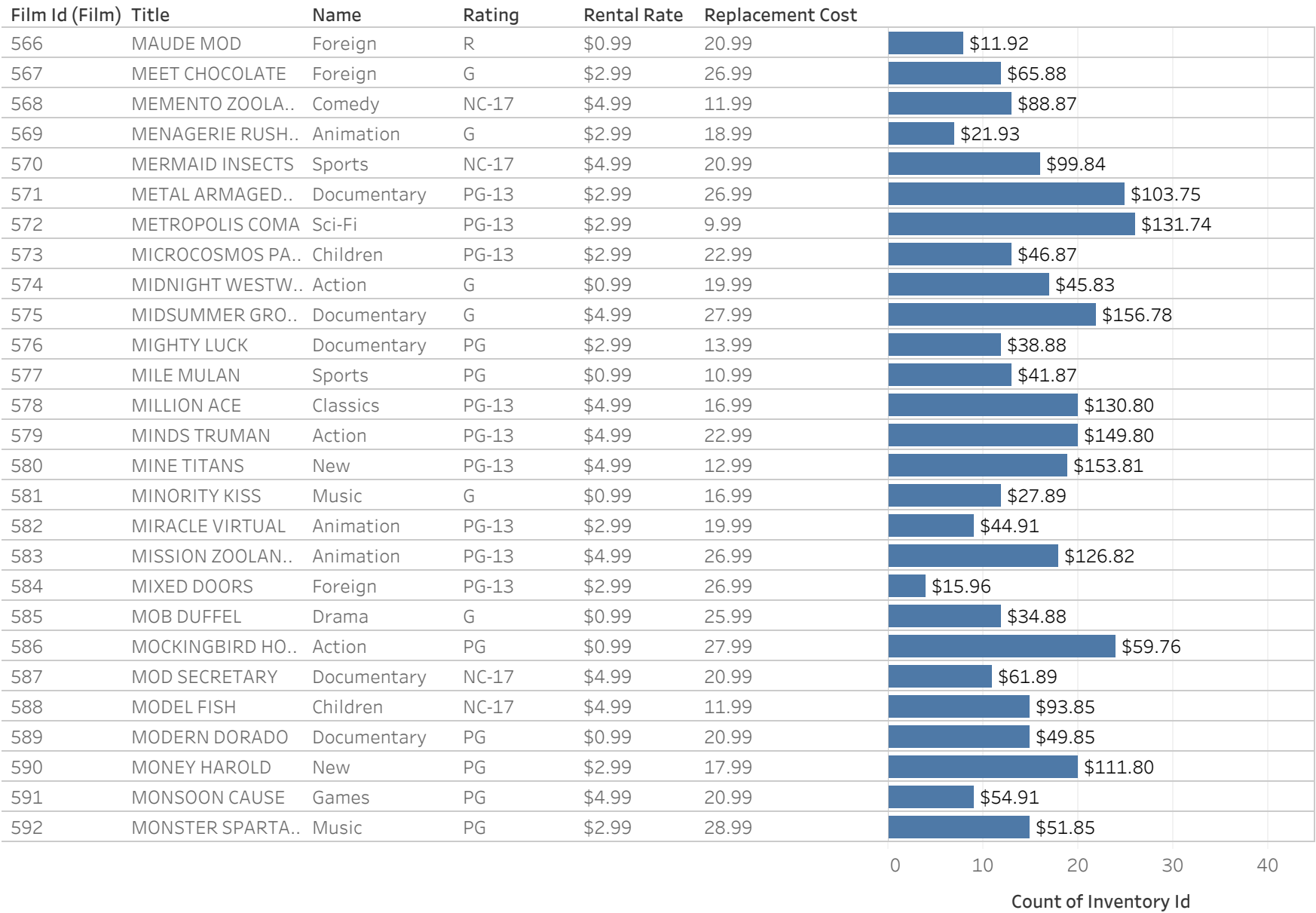
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.



Film details

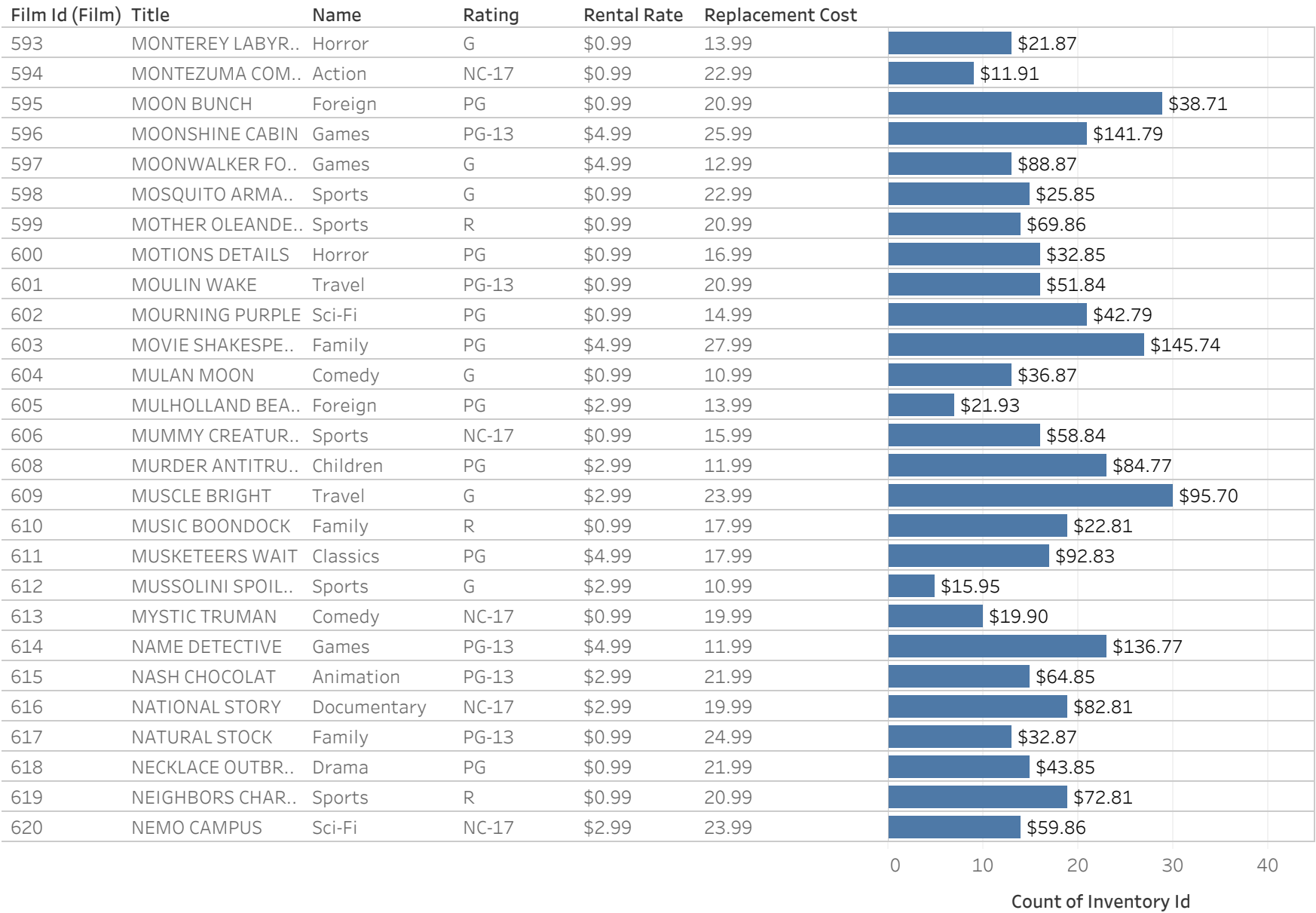


Film details



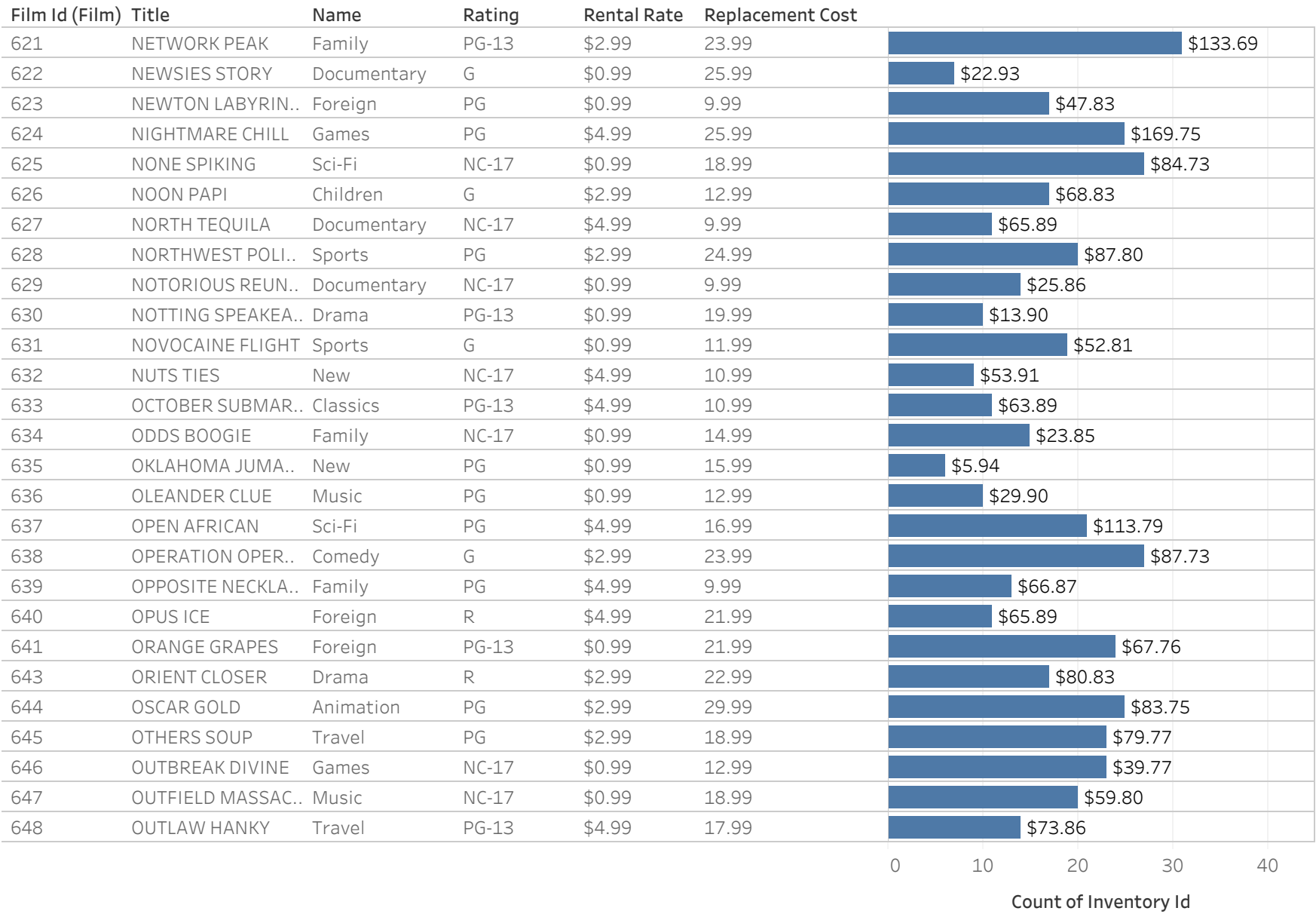
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



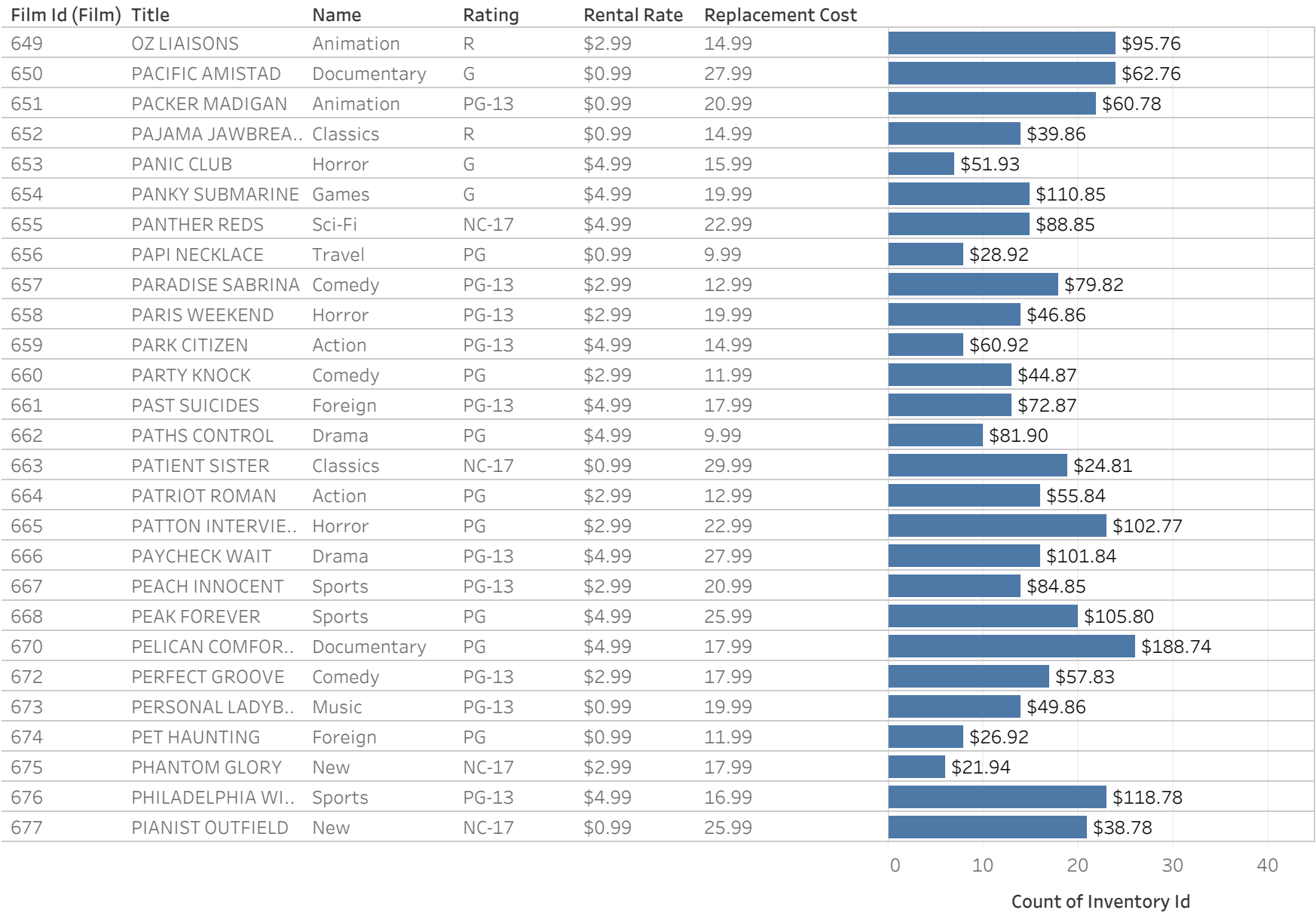
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



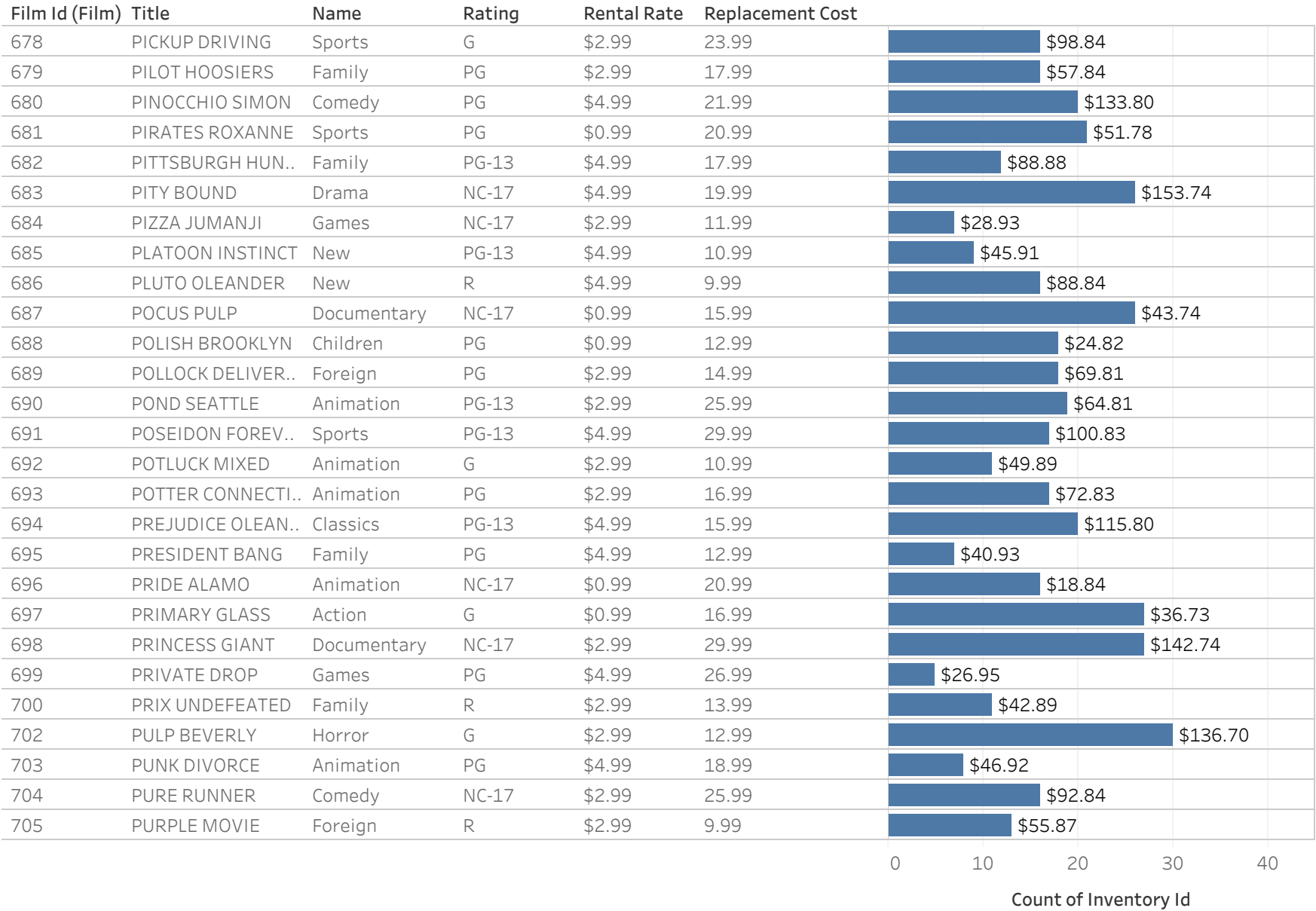
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



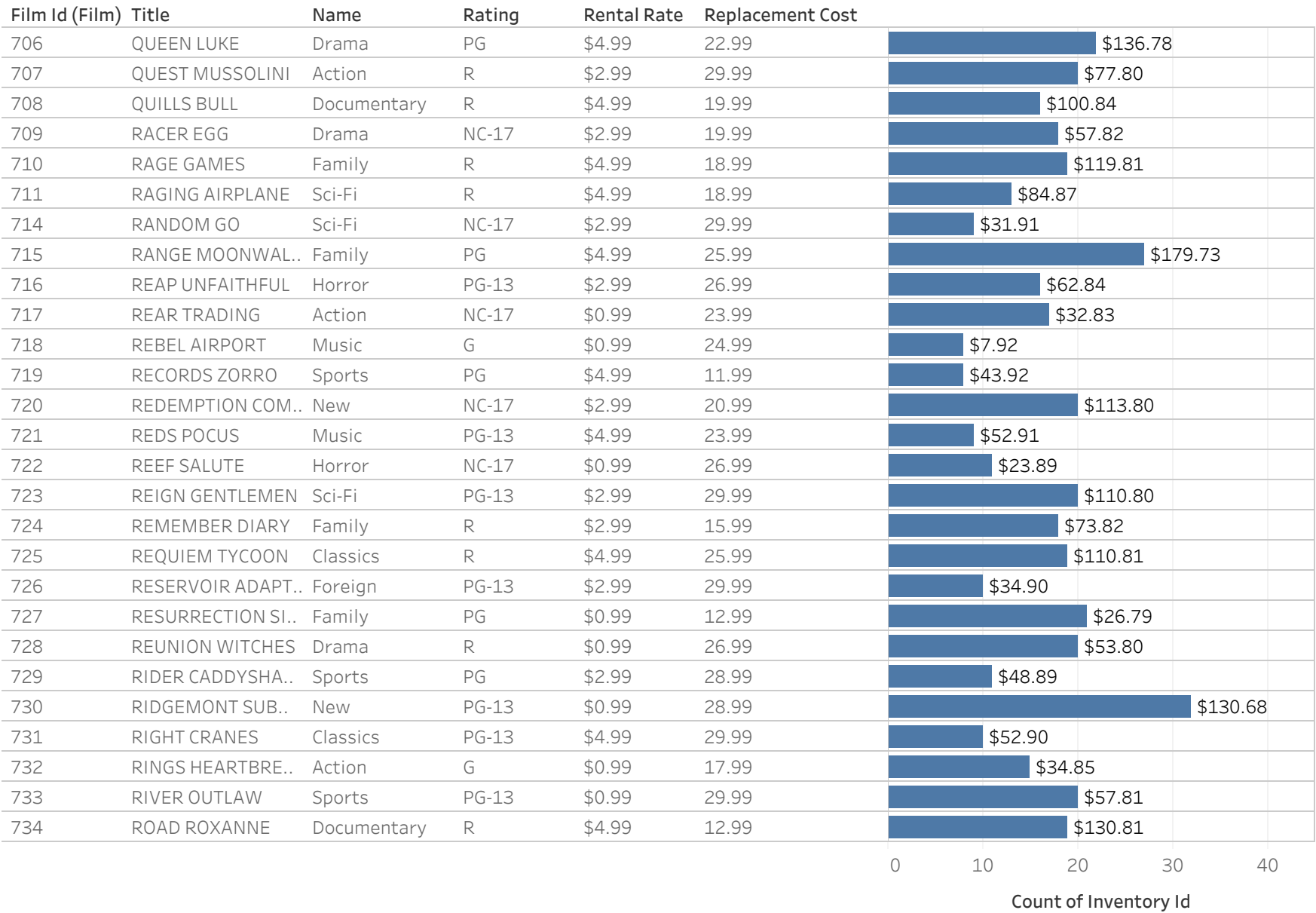
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



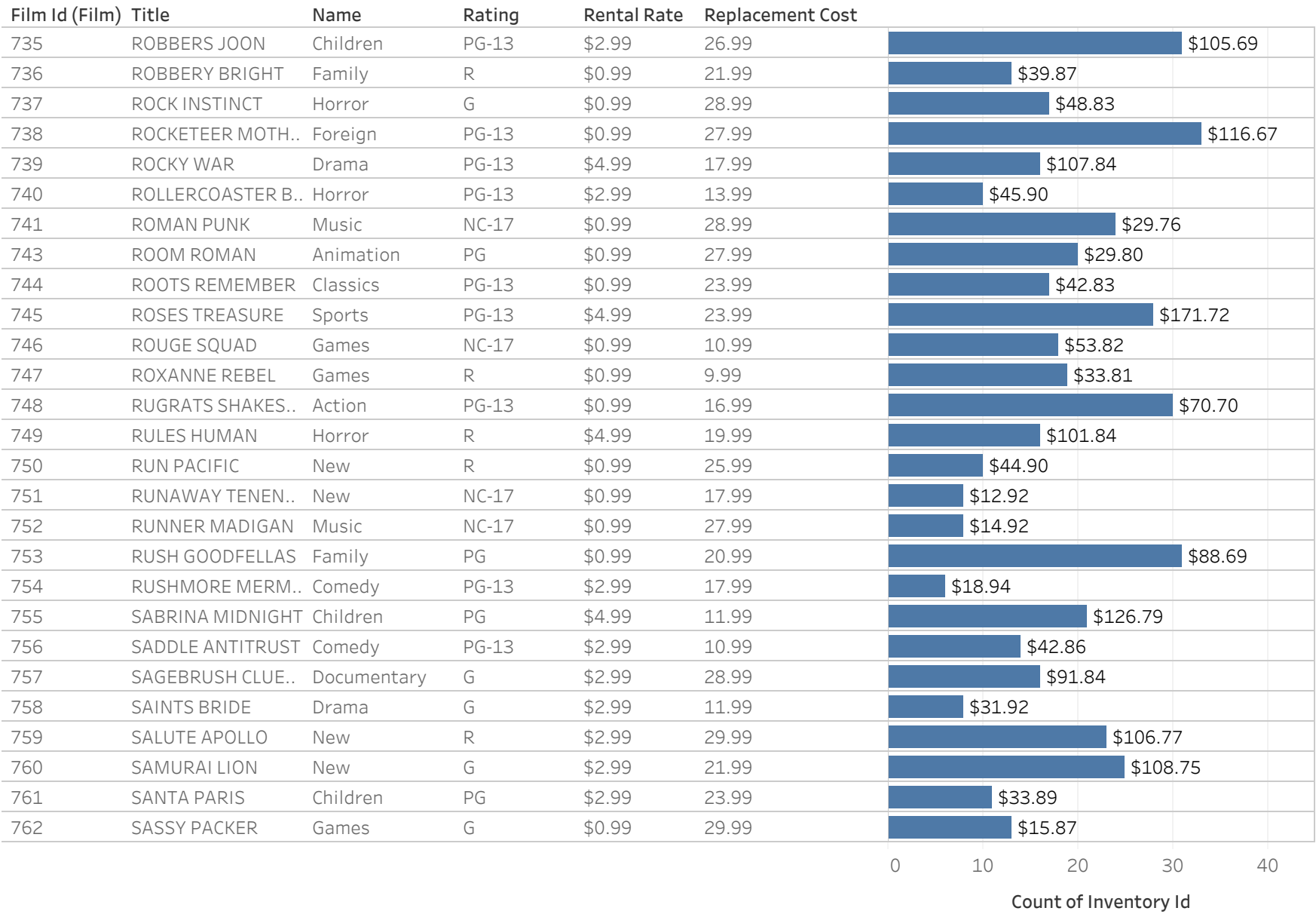
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

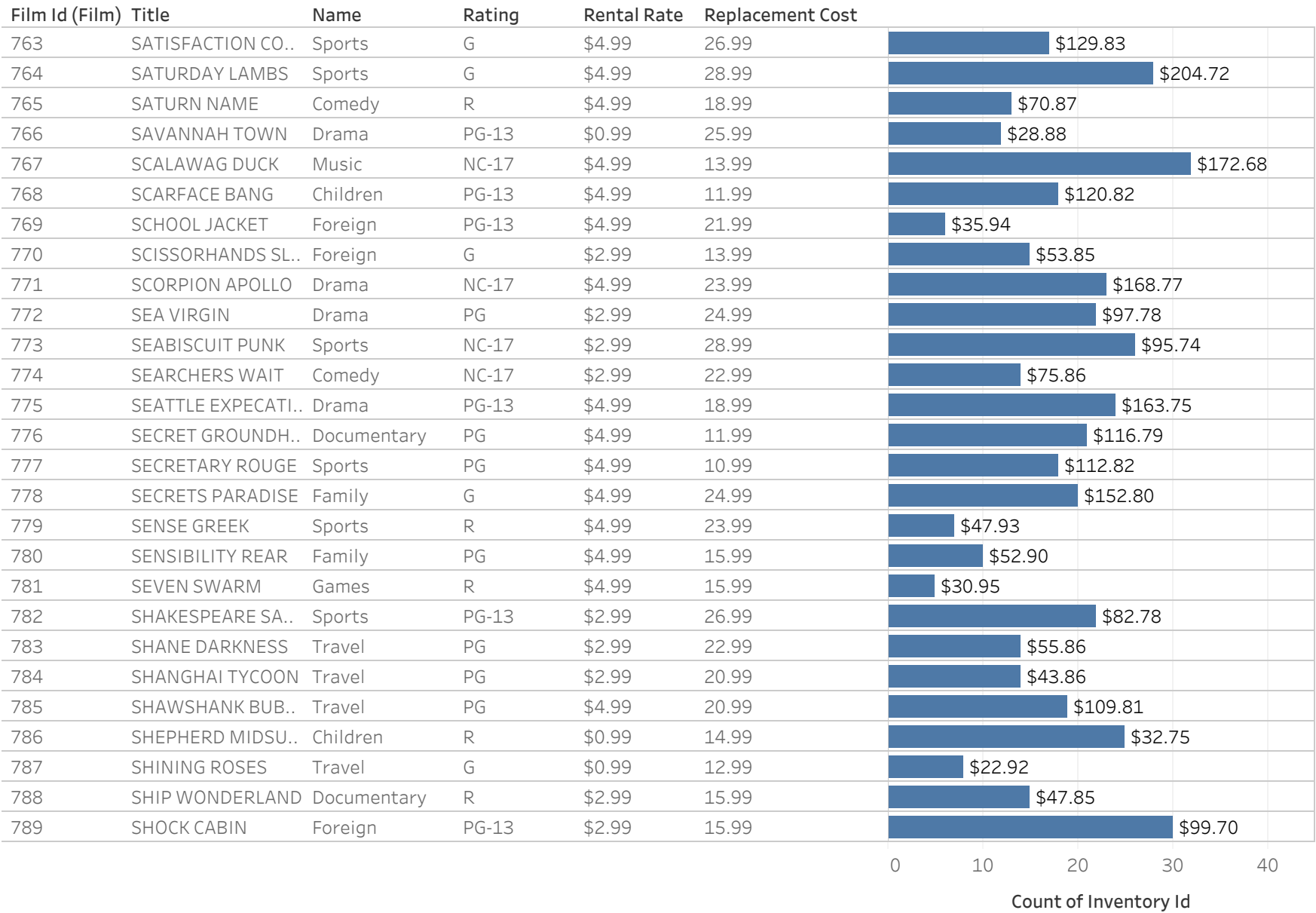
Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

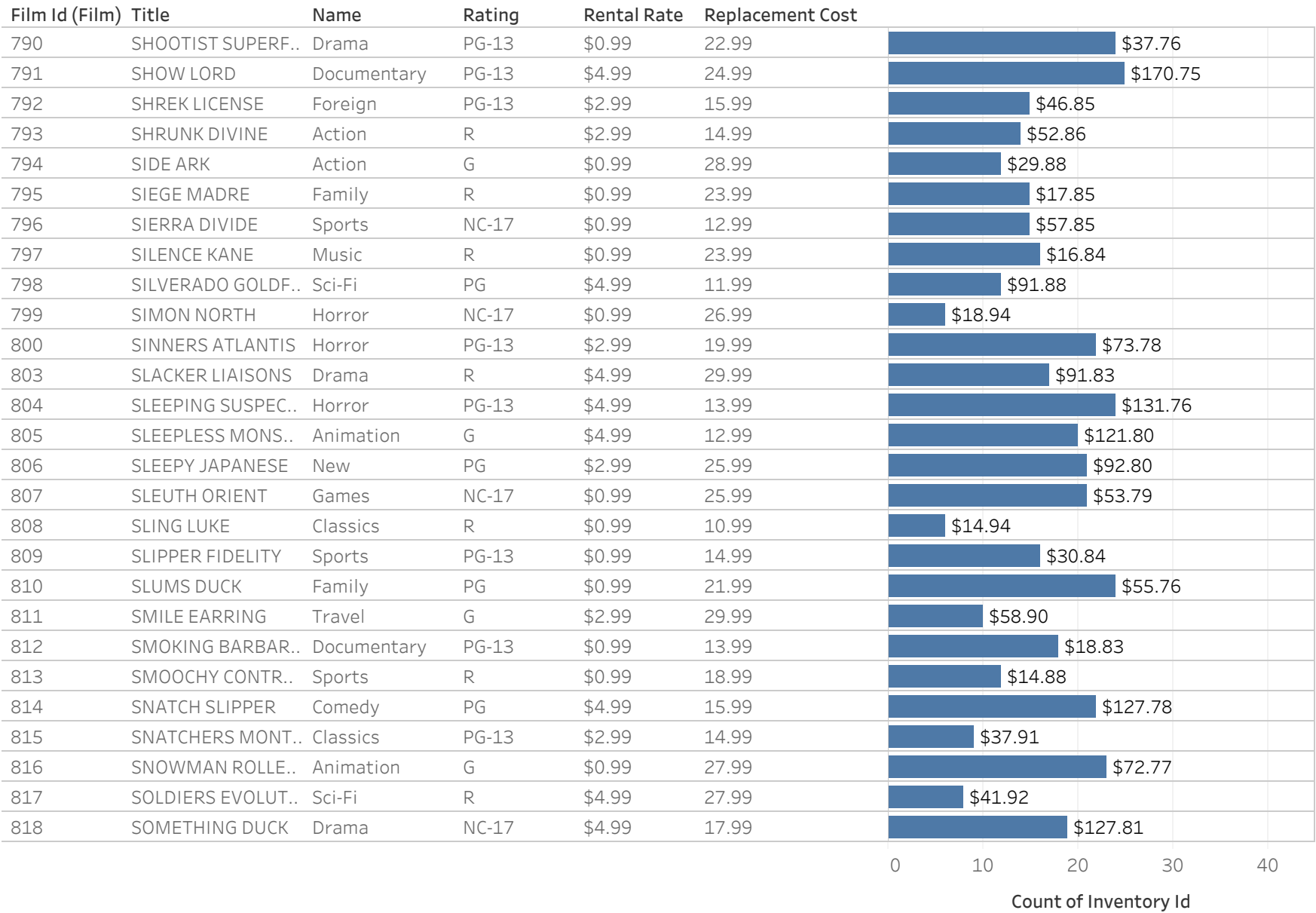


Film details



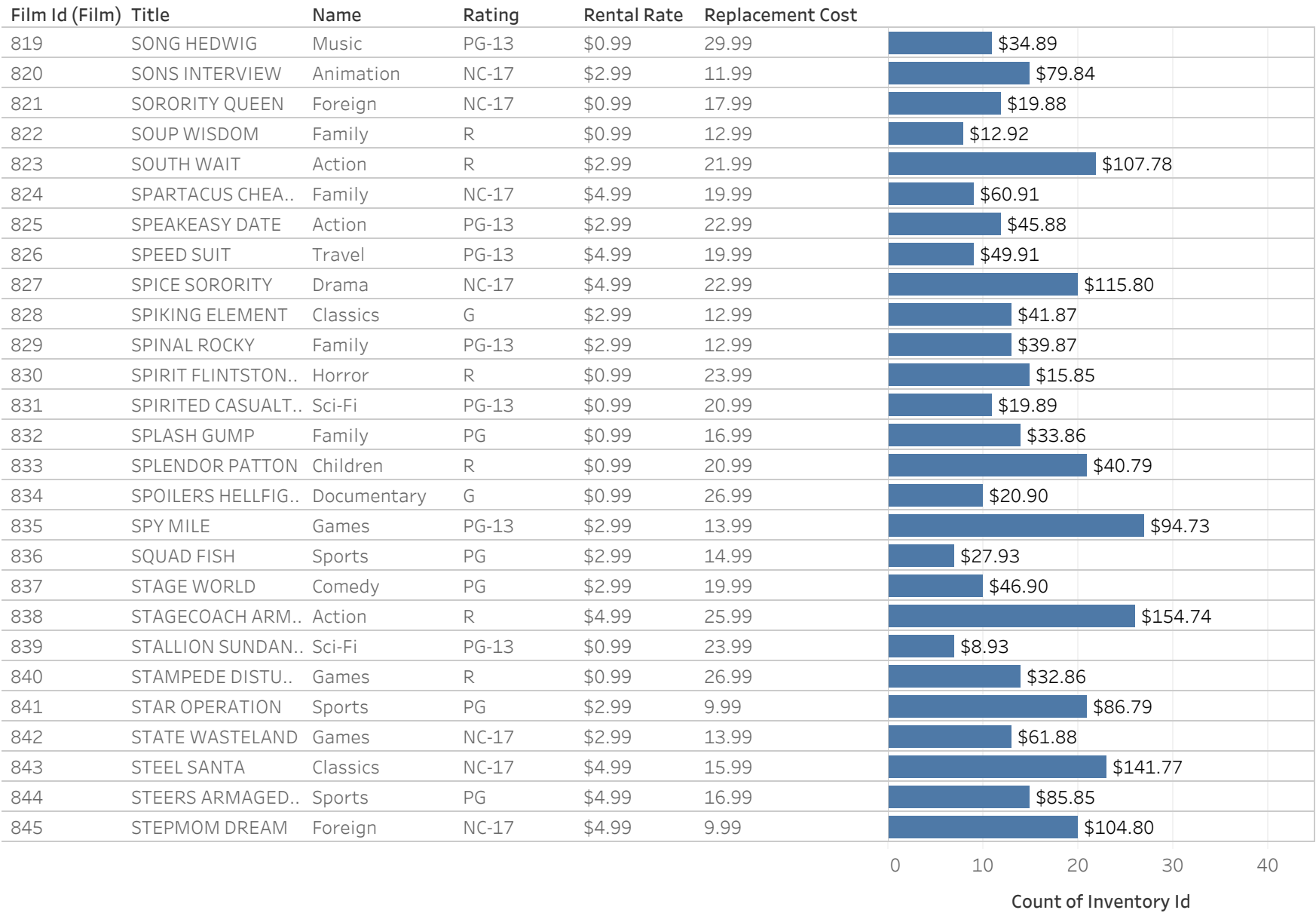
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



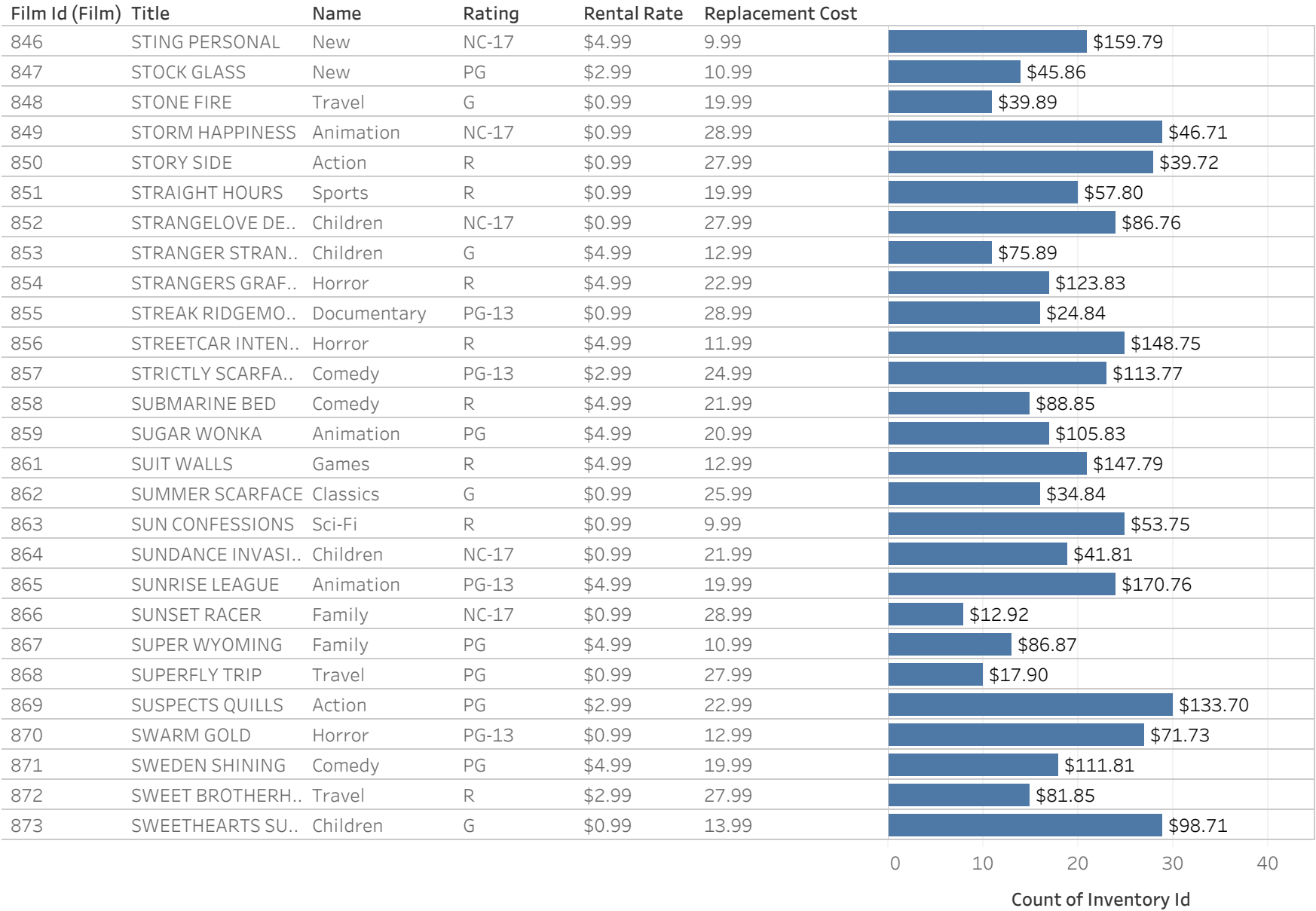
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



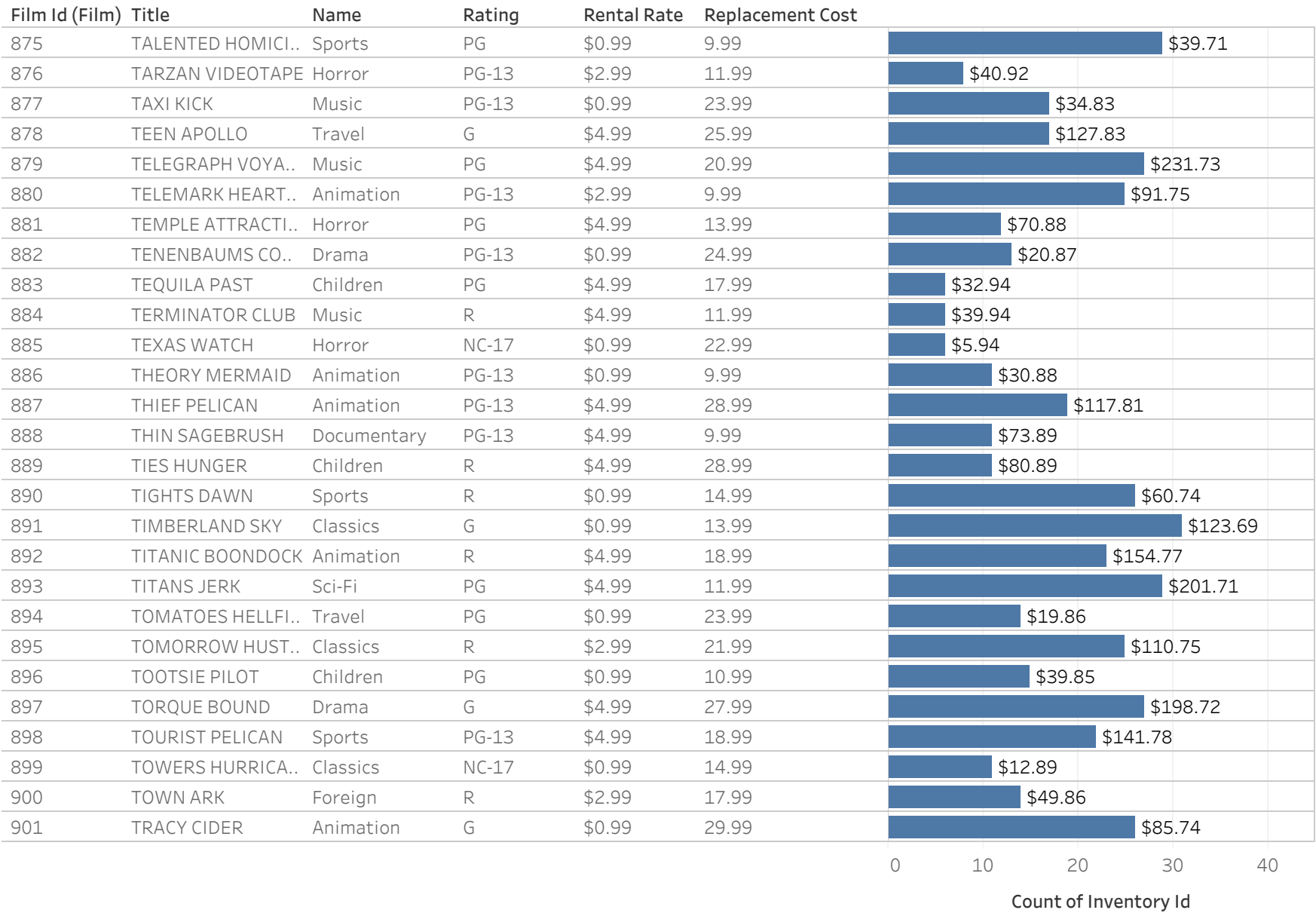
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



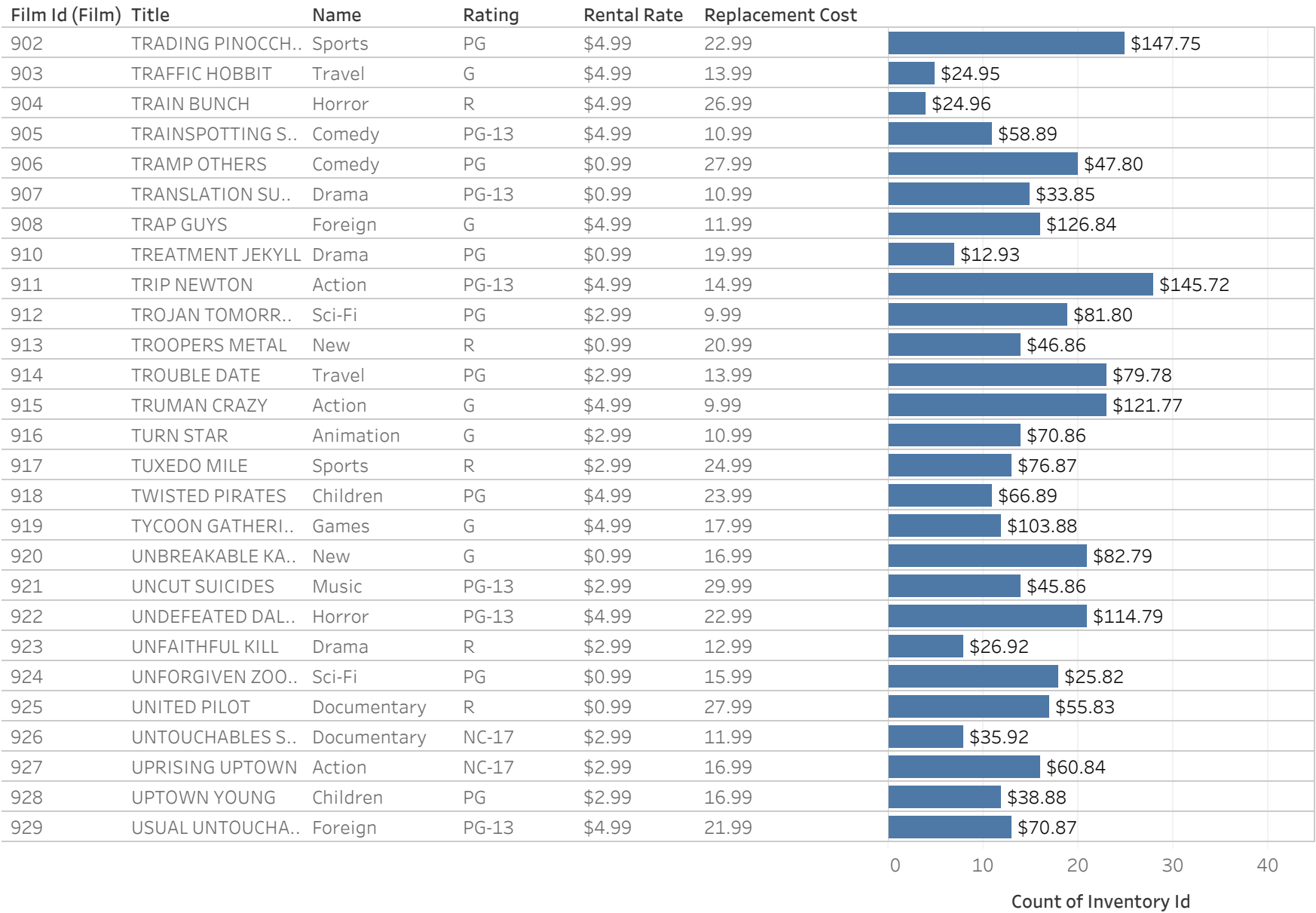
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



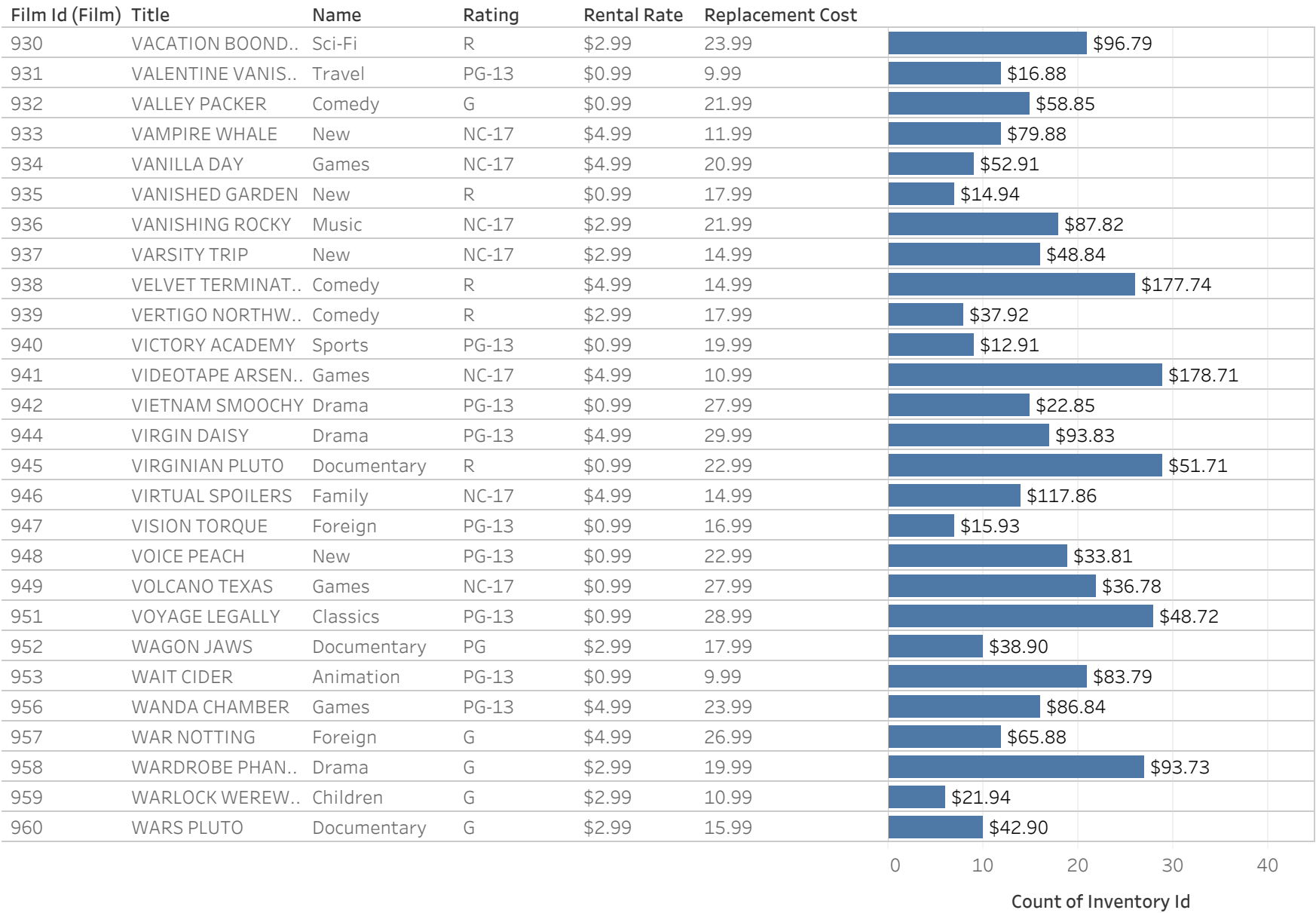
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



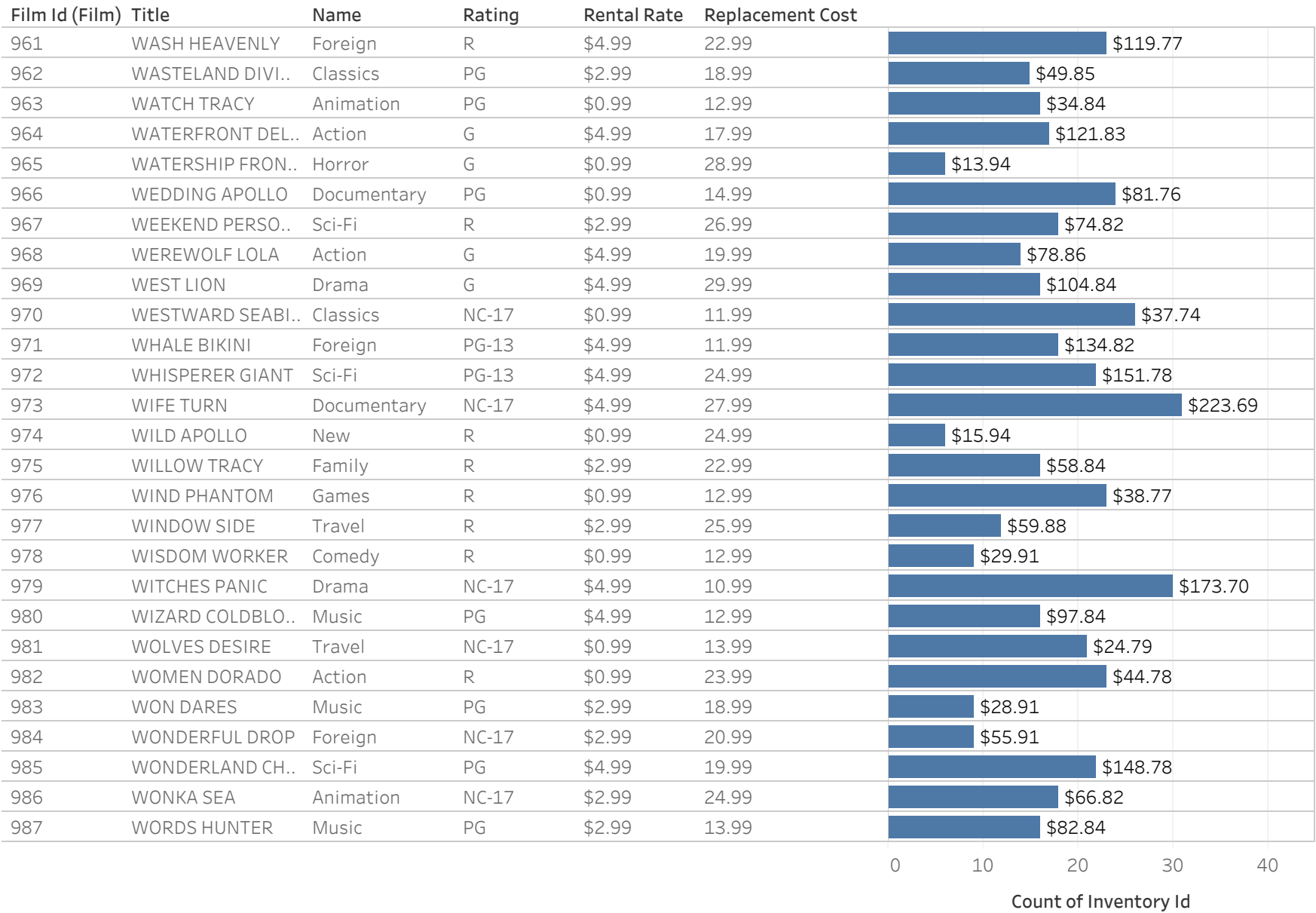
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

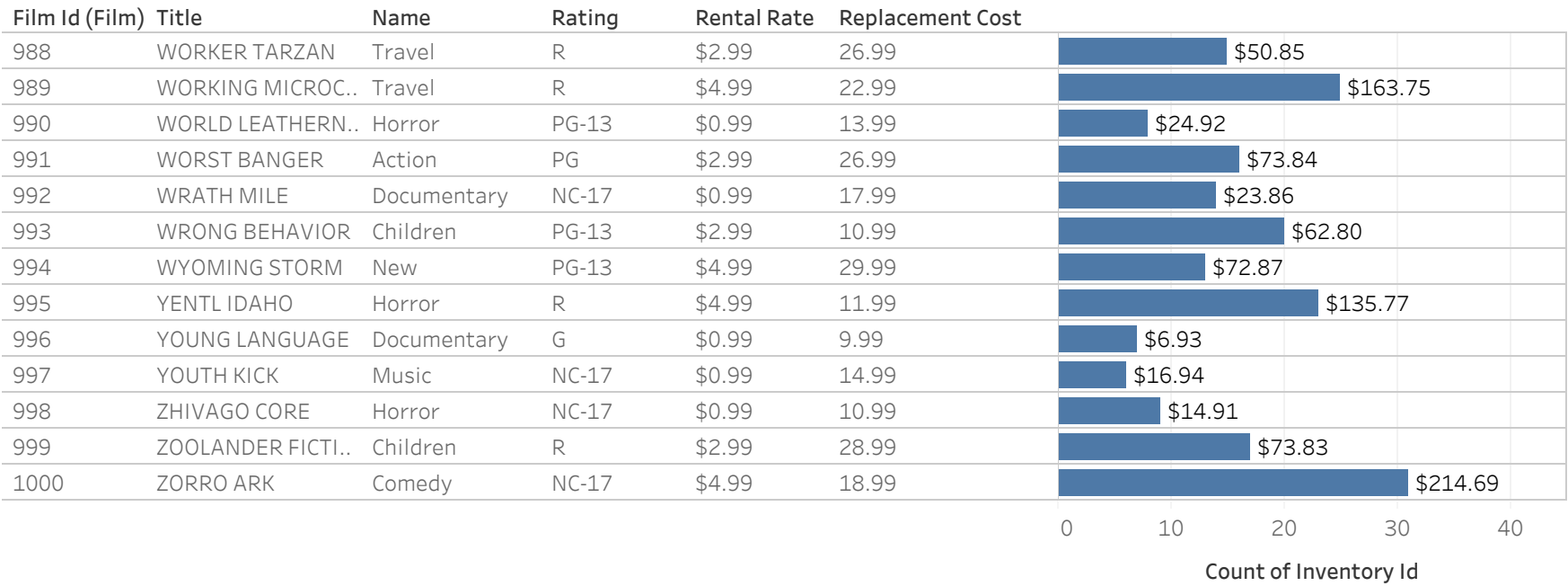
Film details



Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

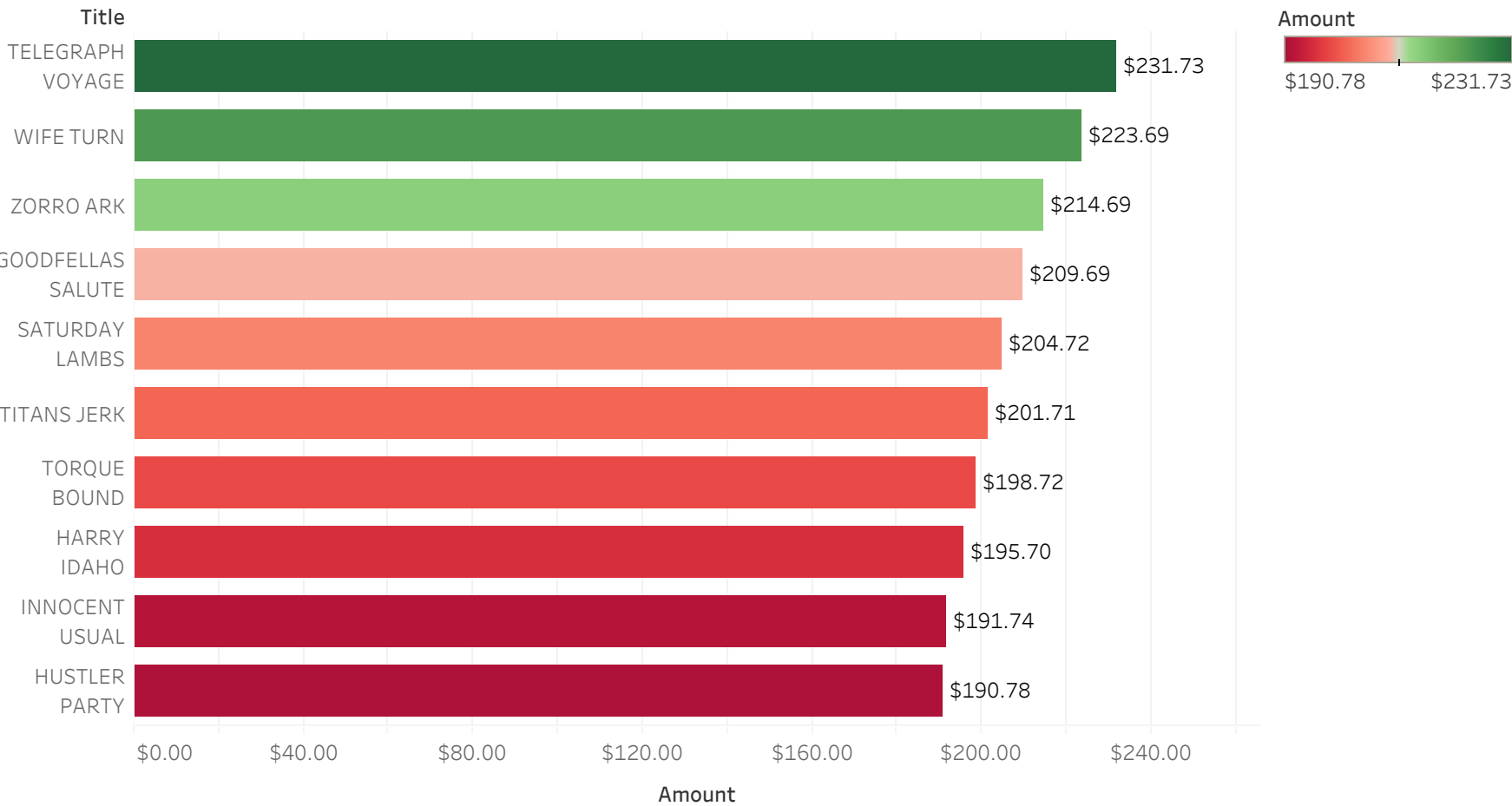


Film details



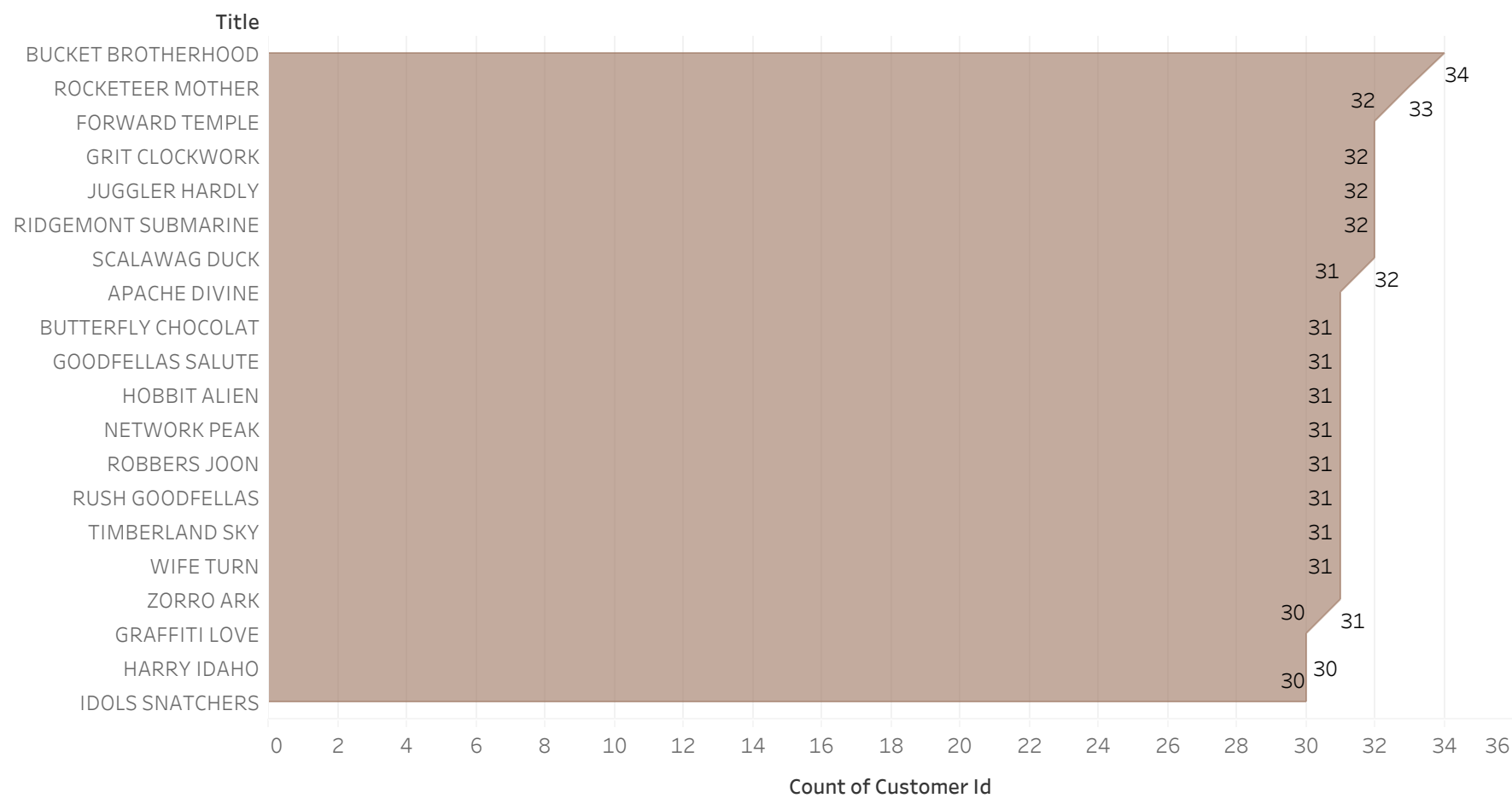
Count of Inventory Id for each Replacement Cost broken down by Film Id (Film), Title, Name, Rating and Rental Rate. The marks are labeled by sum of Amount.

Top 10 films by rental



Sum of Amount for each Title. Color shows sum of Amount. The marks are labeled by sum of Amount. The view is filtered on Title, which keeps 10 of 958 members.

# Top 20 films by customers



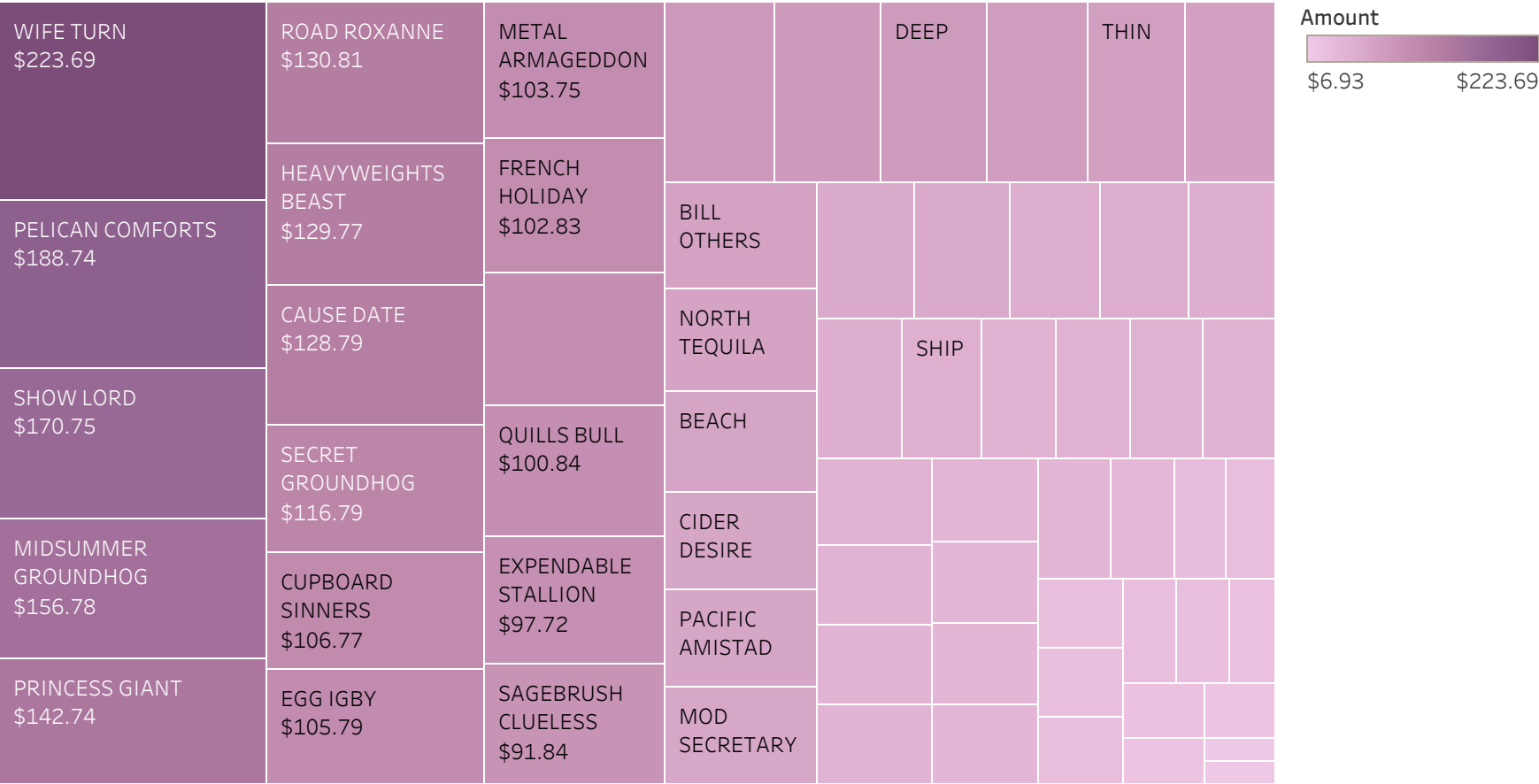
Count of Customer Id for each Title. The marks are labeled by count of Customer Id. The view is filtered on Title, which keeps 20 of 958 members.

“PUNK” films

Title	Amount	Count of Rental Id (Re..
PUNK DIVORCE	\$46.92	8.00
ROMAN PUNK	\$29.76	24.00
SEABISCUIT PUNK	\$95.74	26.00

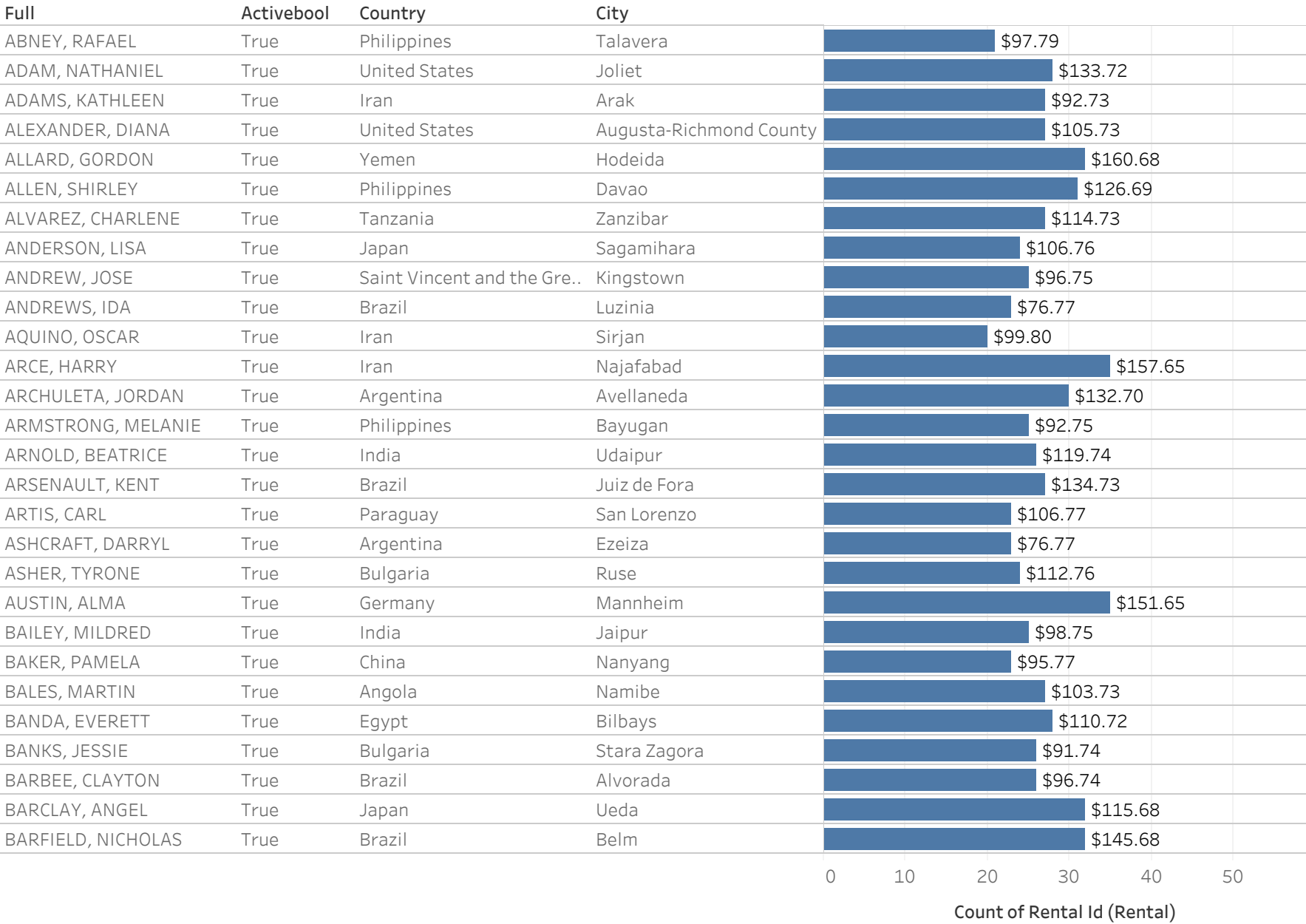
Amount and count of Rental Id (Rental) broken down by Title. The view is filtered on Title, which keeps PUNK DIVORCE, ROMAN PUNK and SEABISCUIT PUNK.

Documentary films



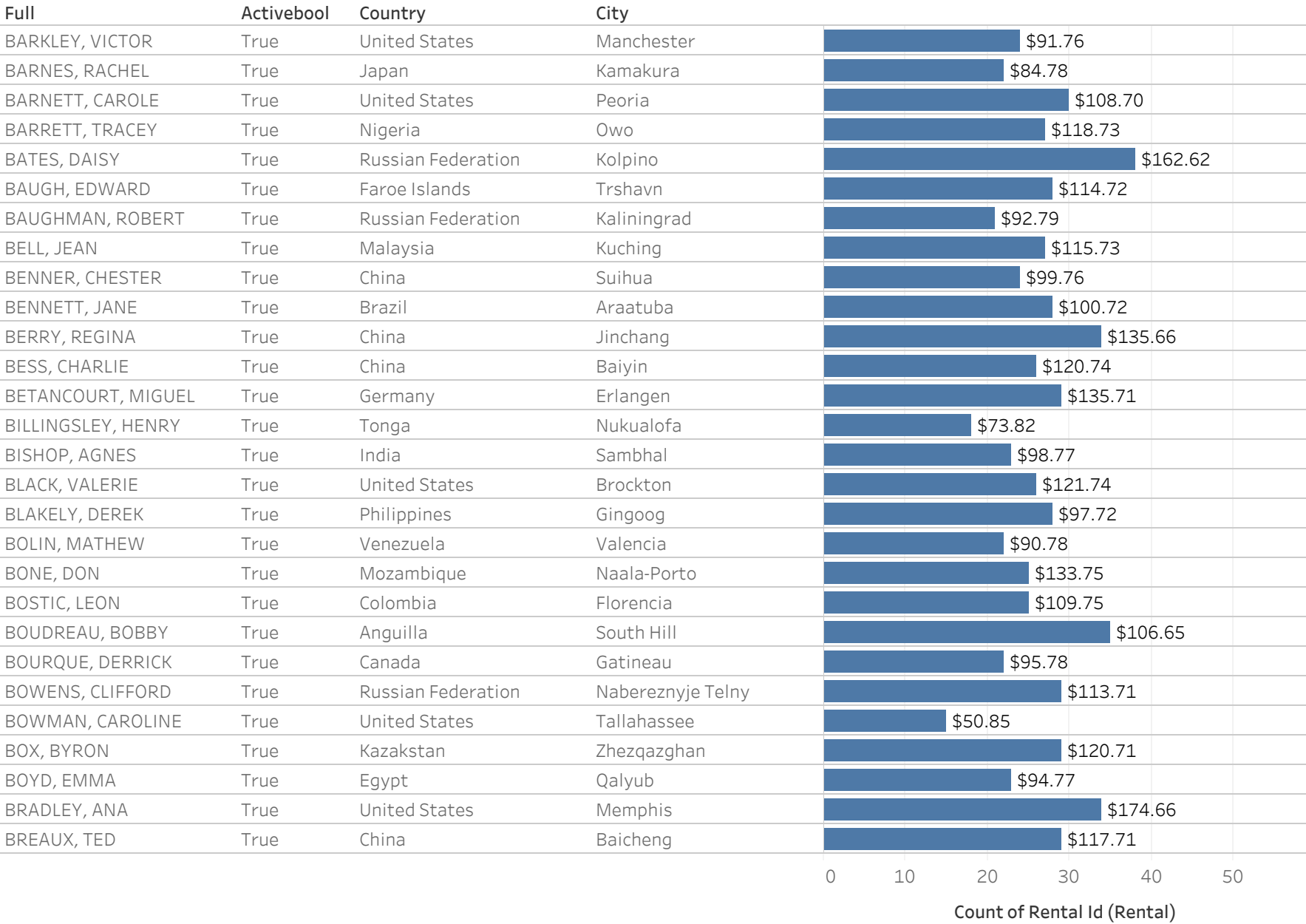
Title and sum of Amount. Color shows sum of Amount. Size shows sum of Amount. The marks are labeled by Title and sum of Amount. The data is filtered on Name, which keeps Documentary.

Customer details



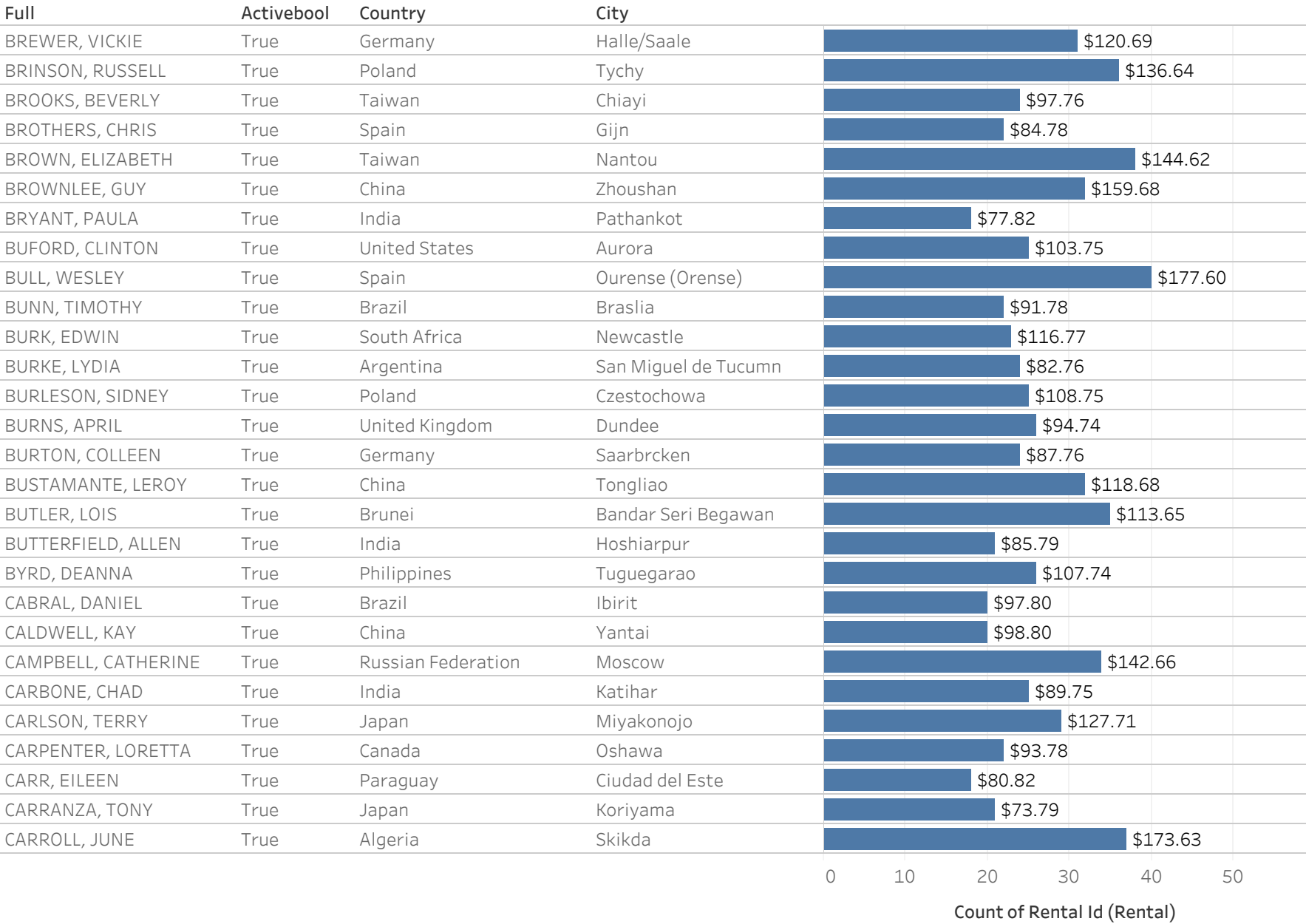
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

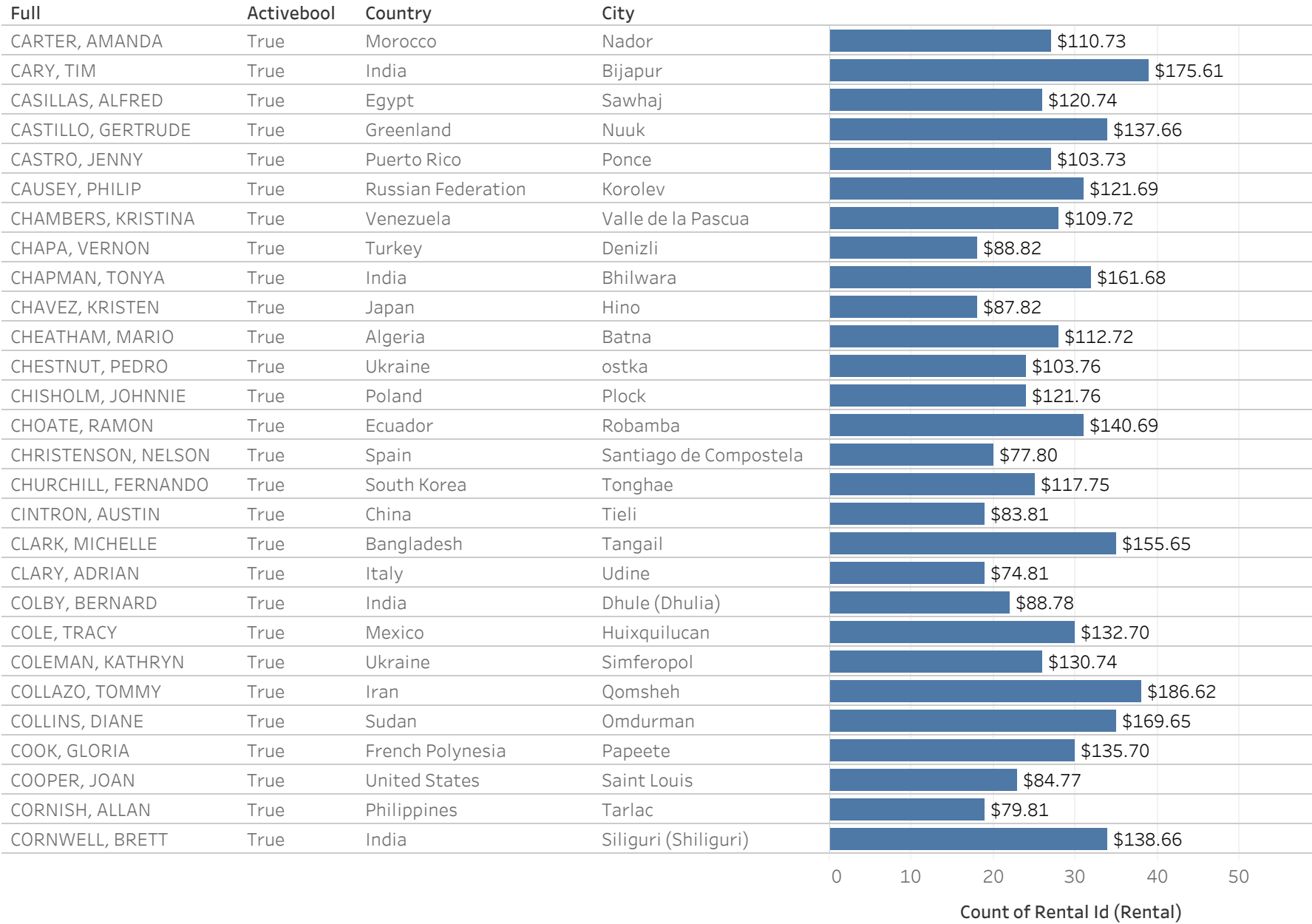
Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

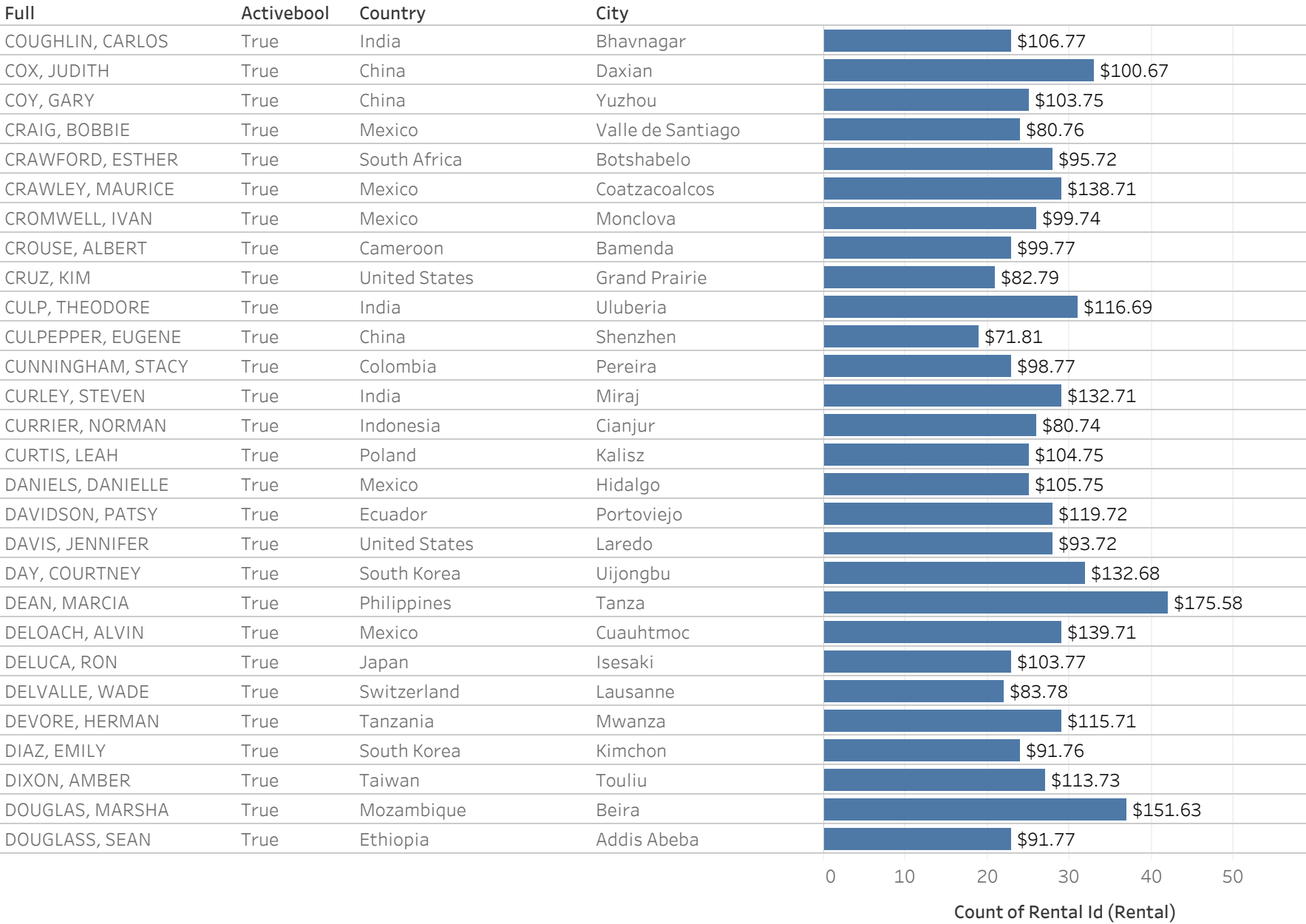


Customer details



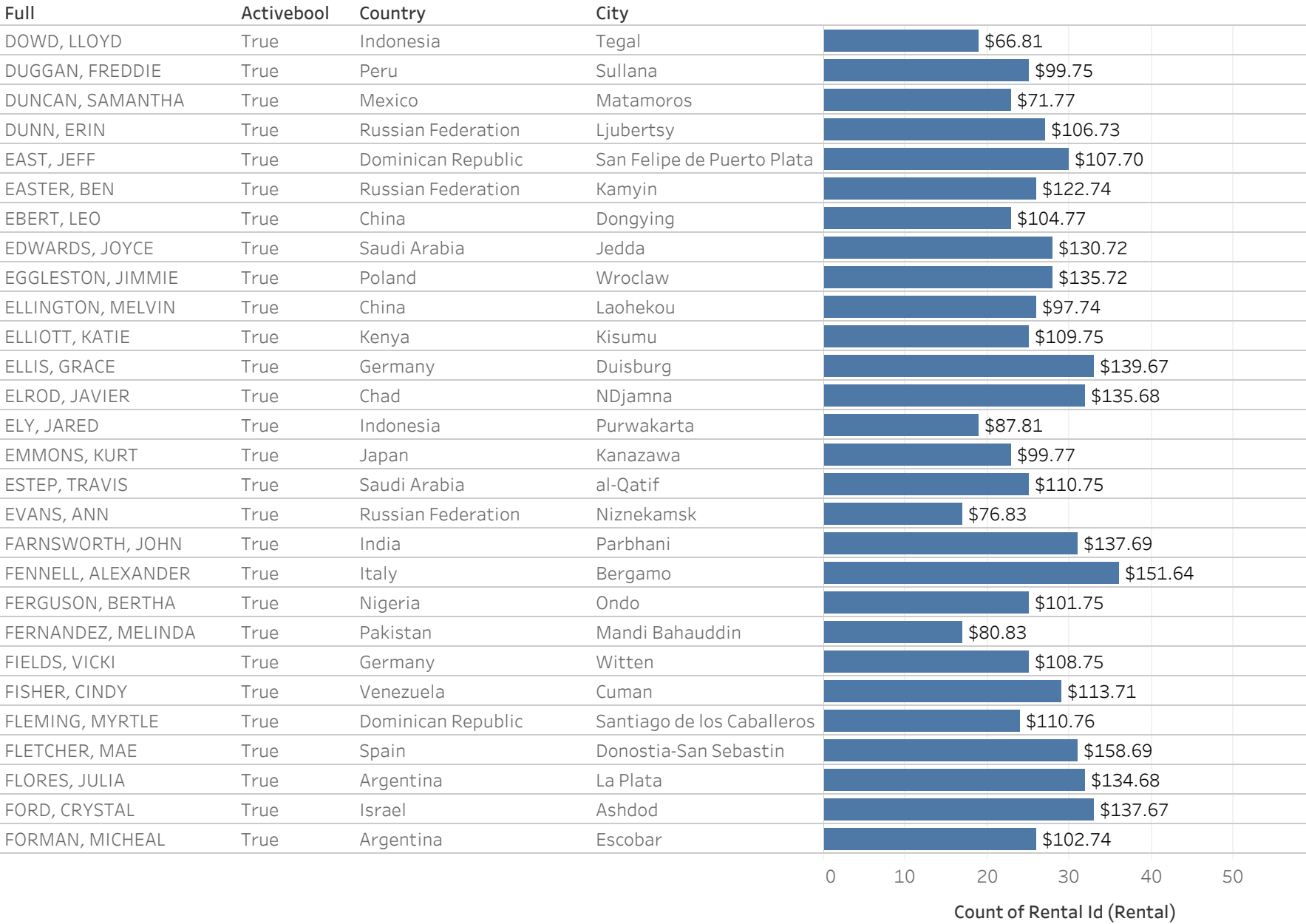
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



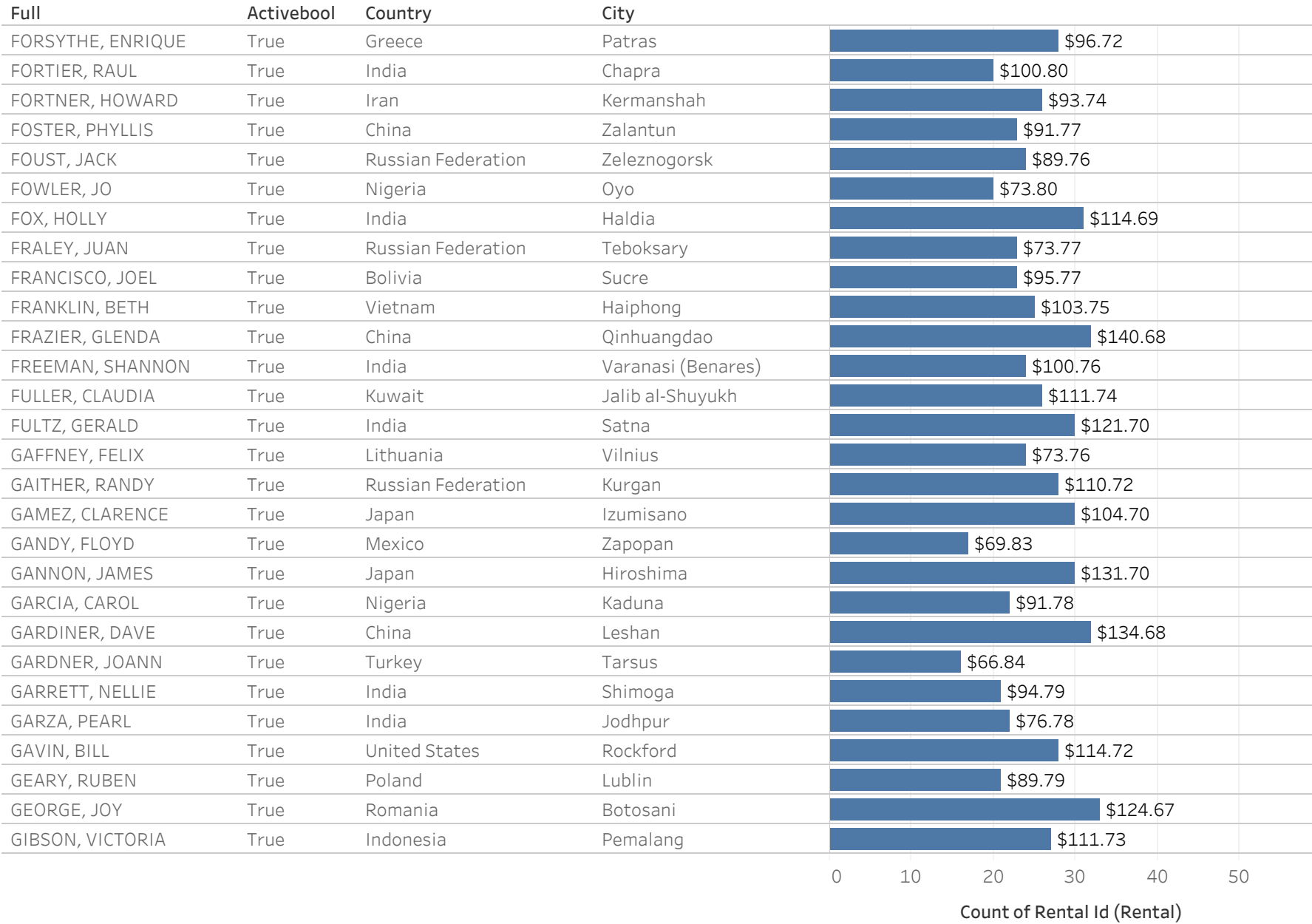
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



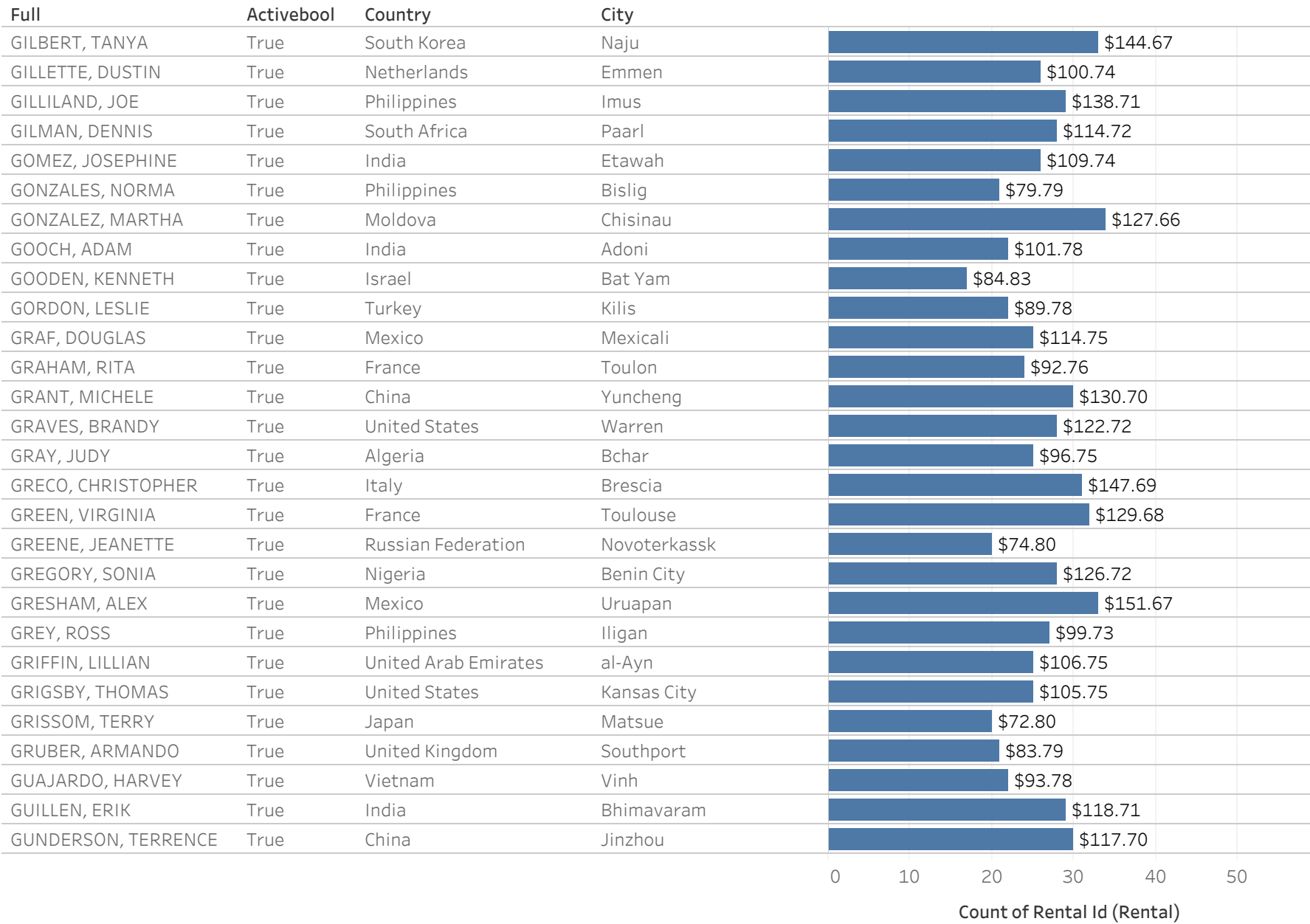
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



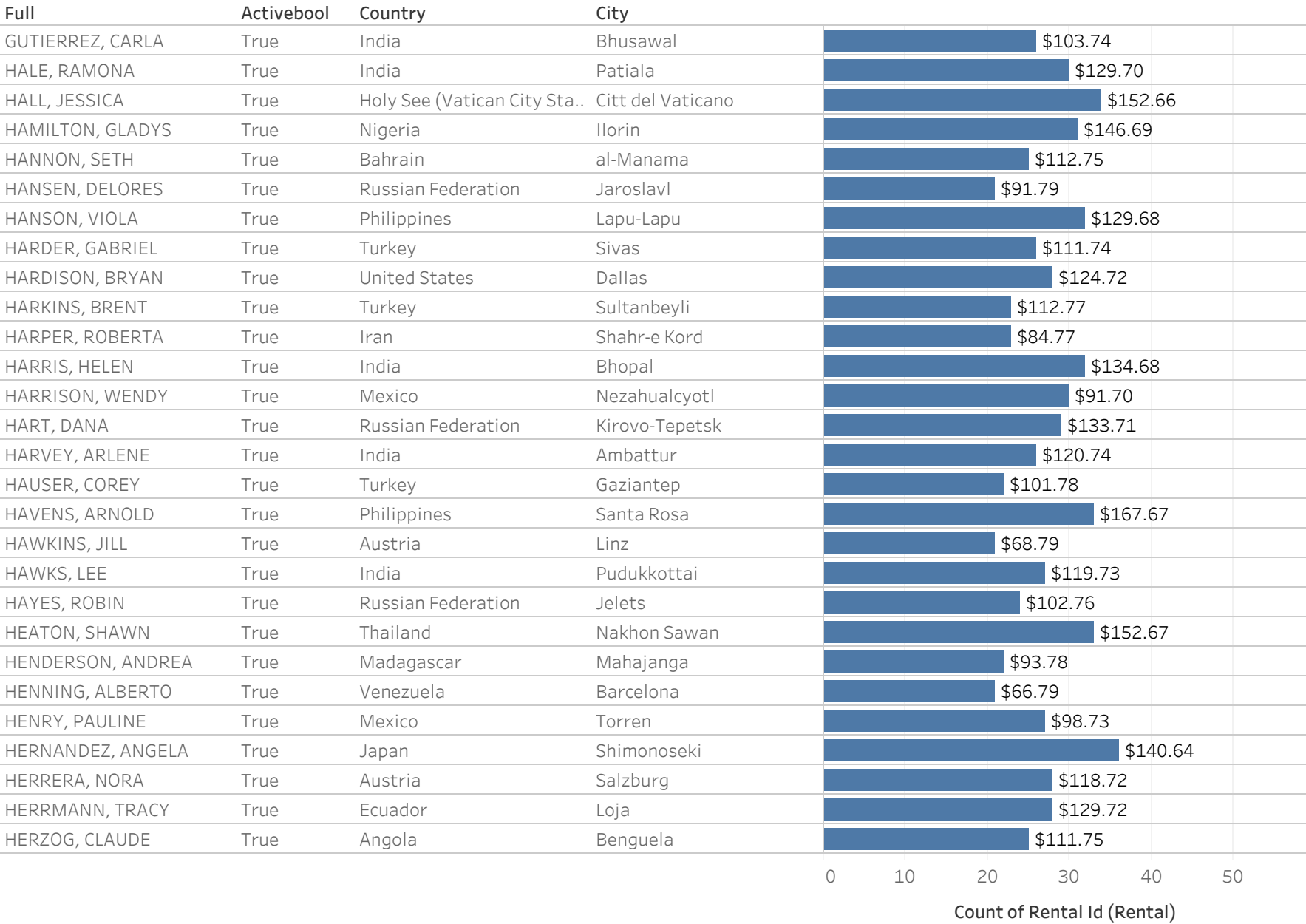
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



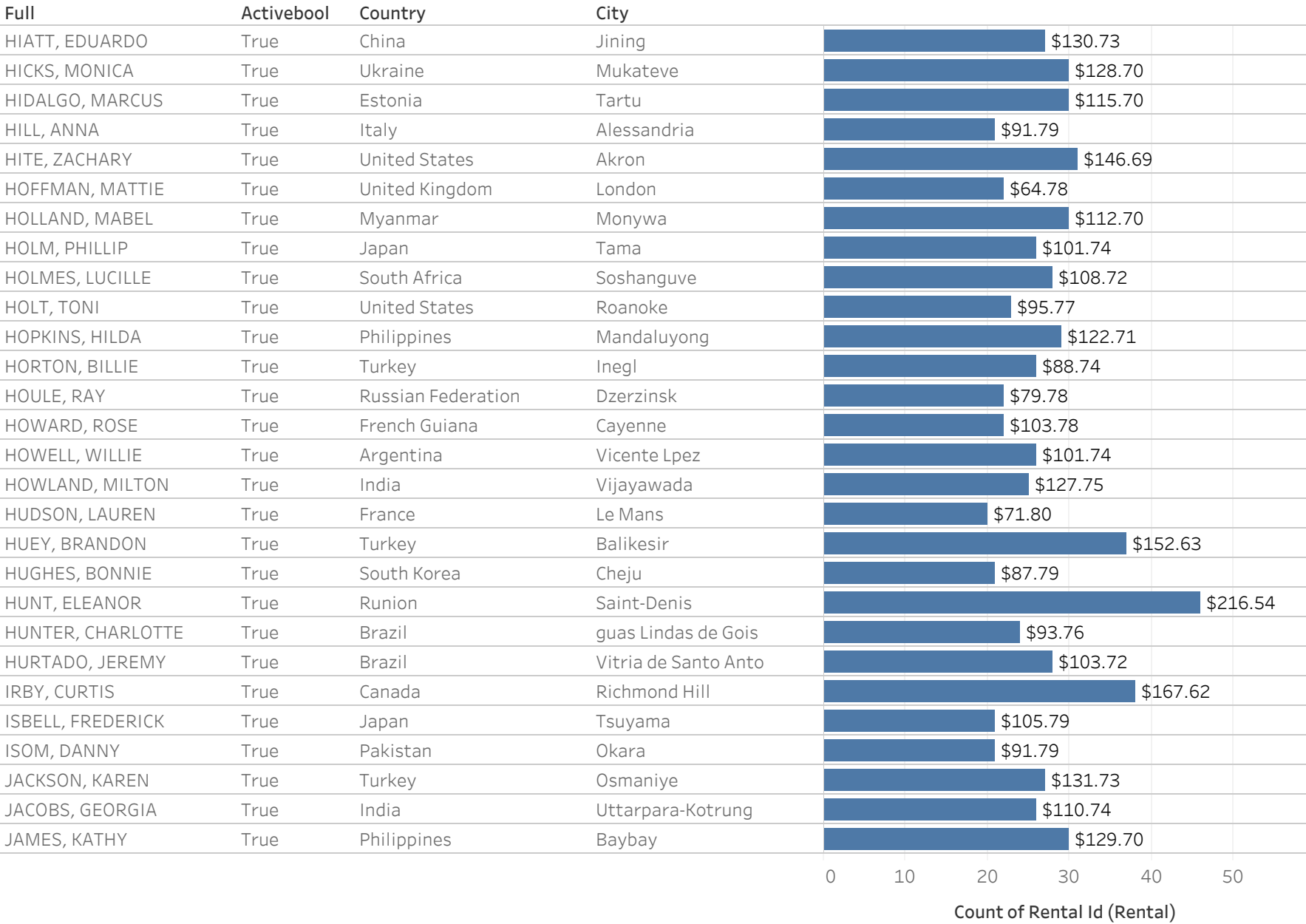
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



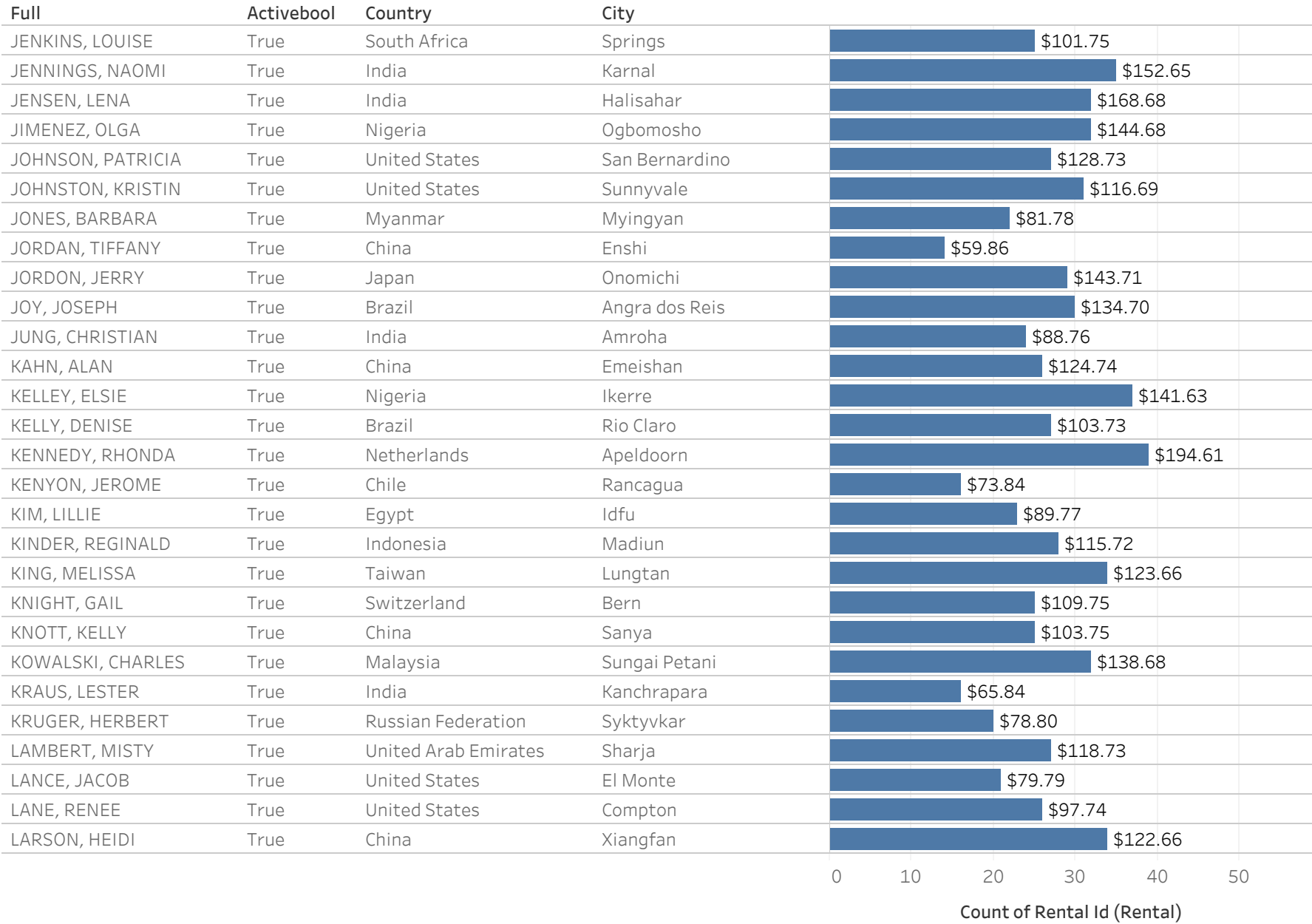
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

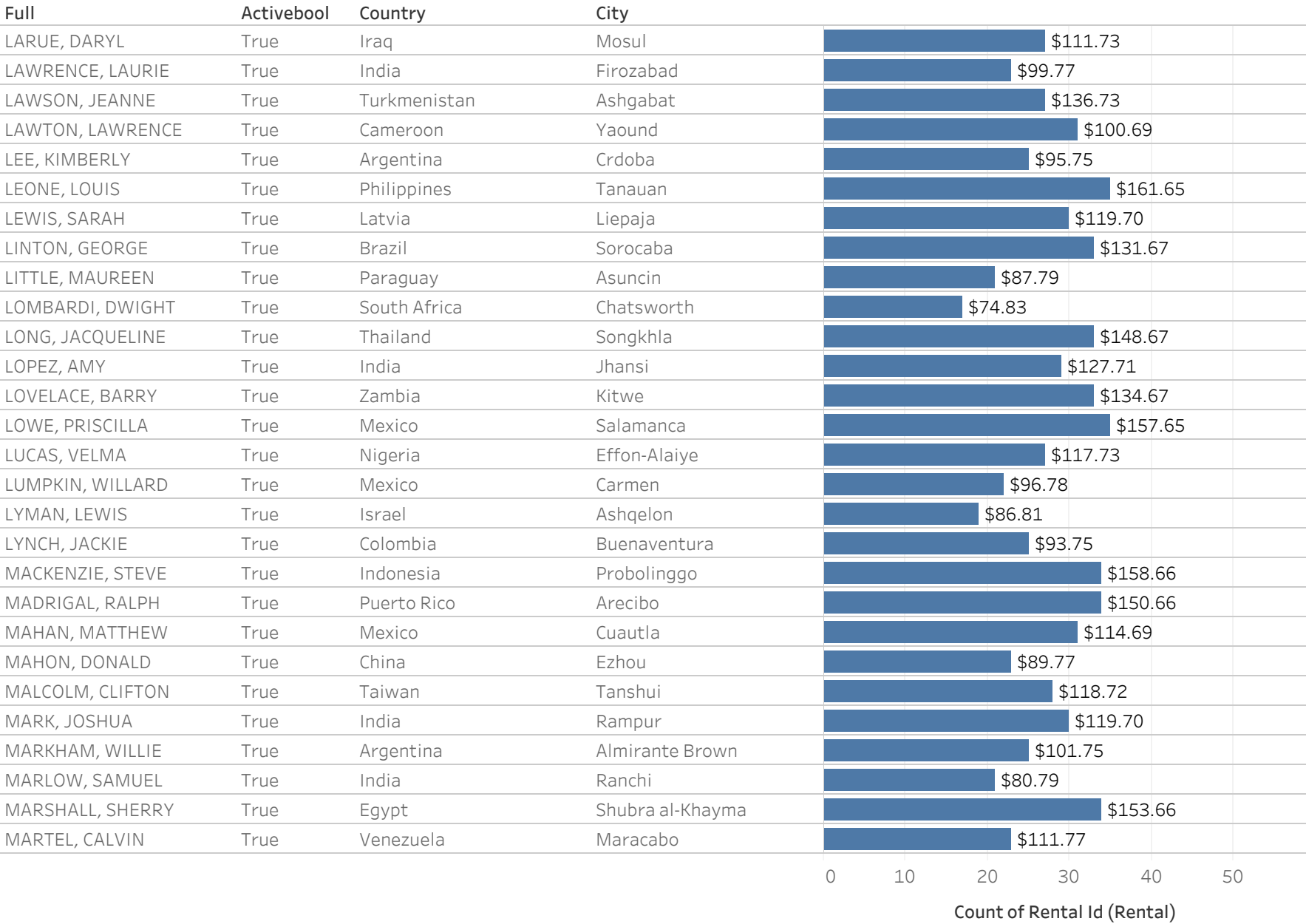
Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

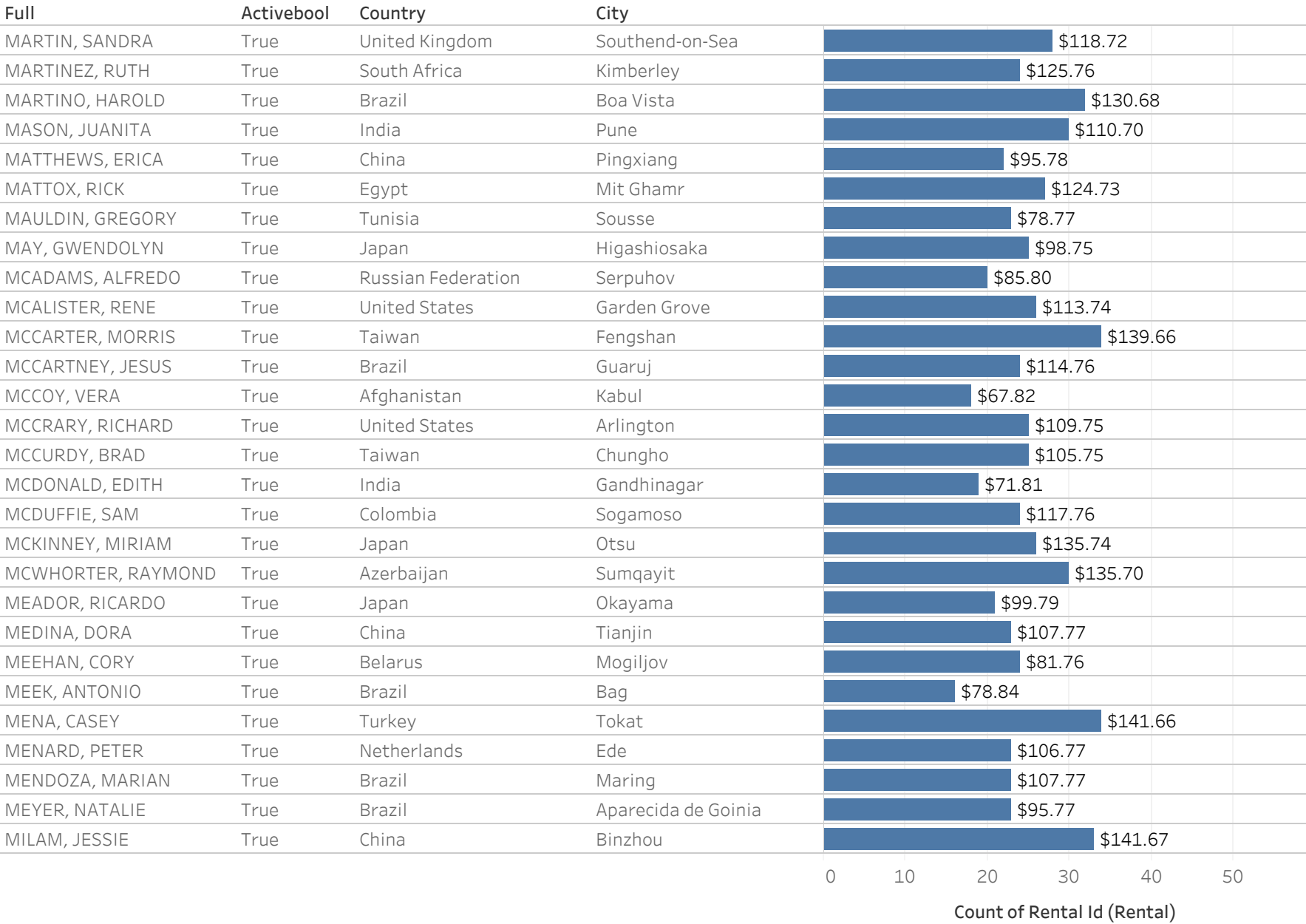


Customer details



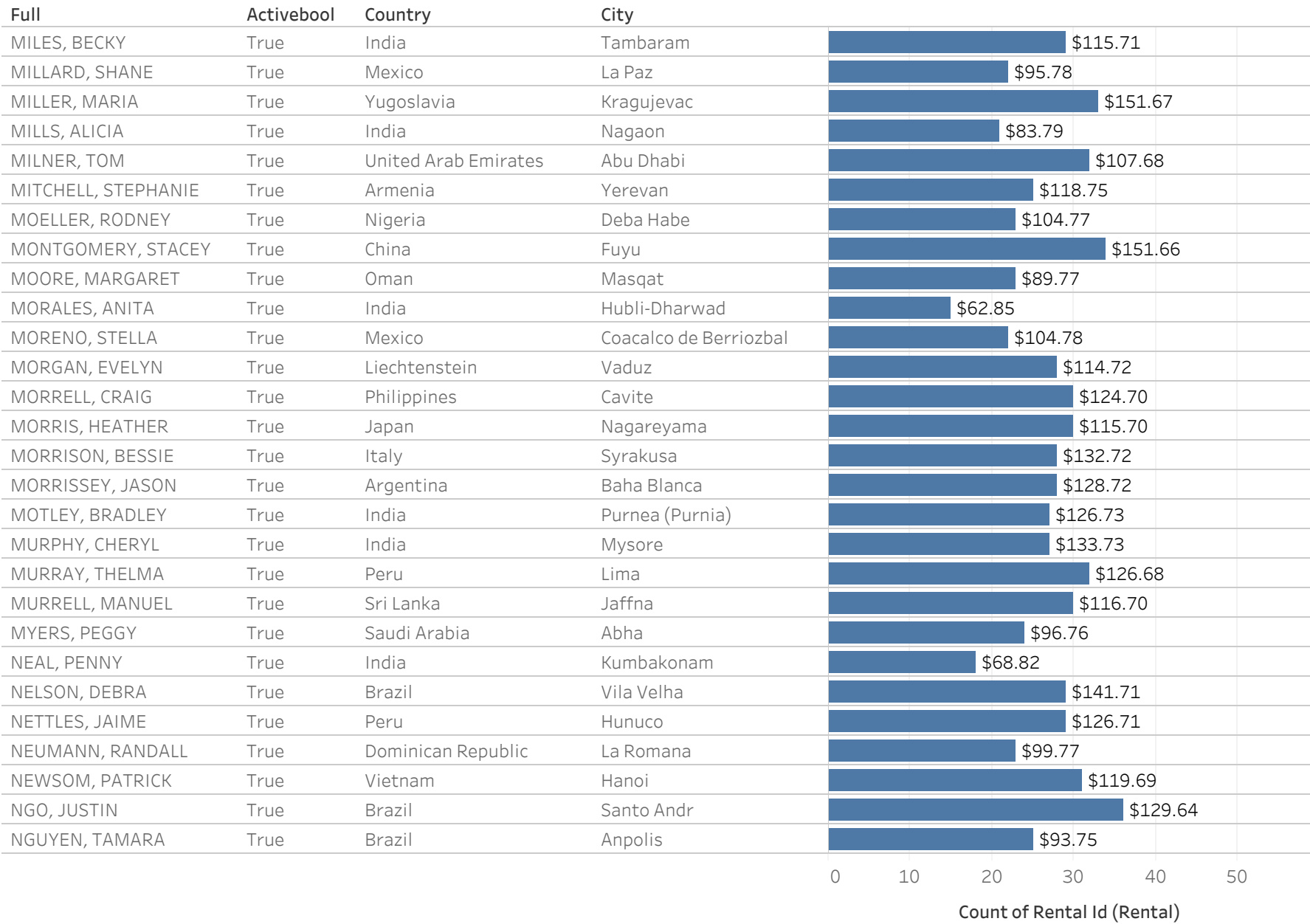
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



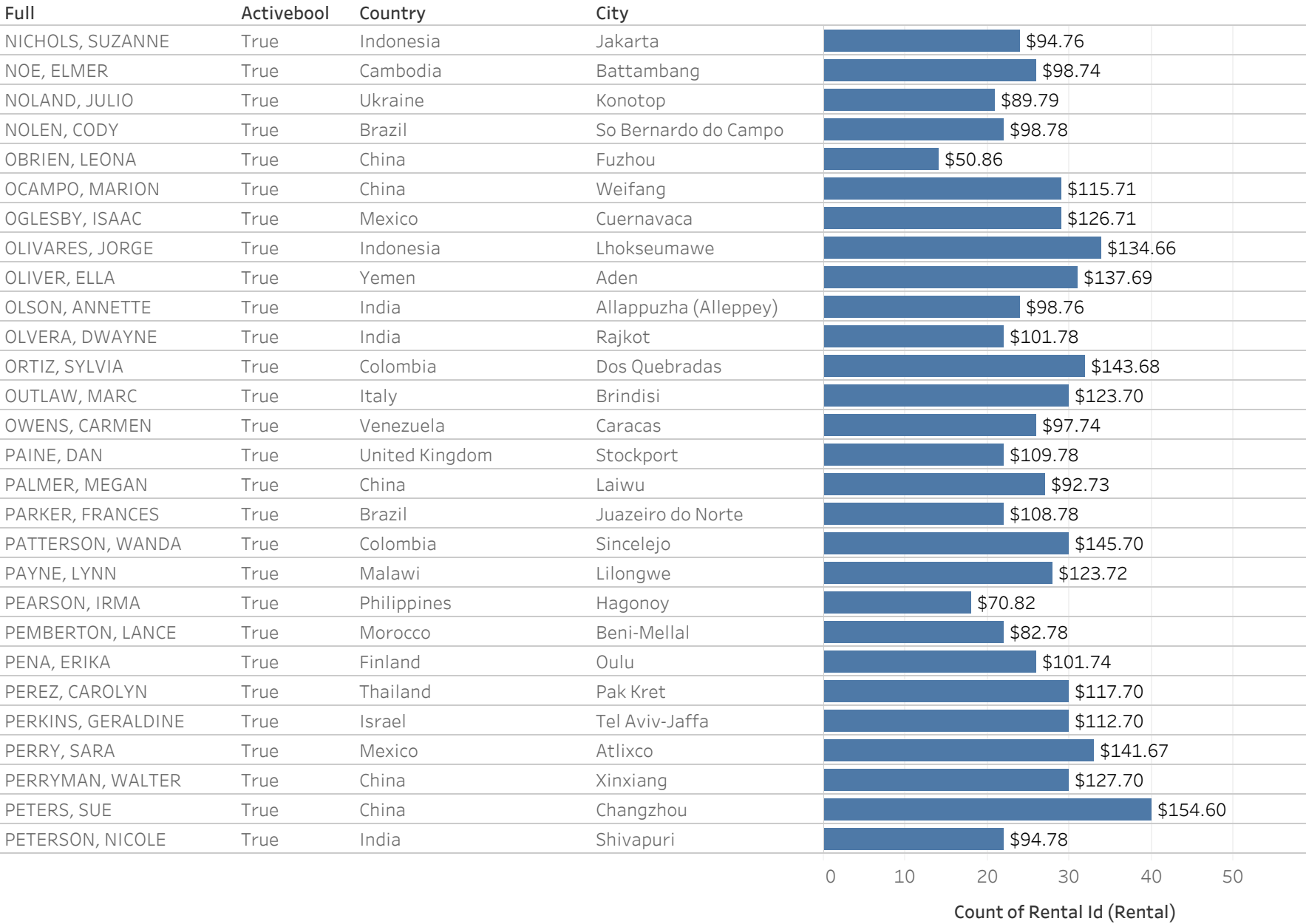
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



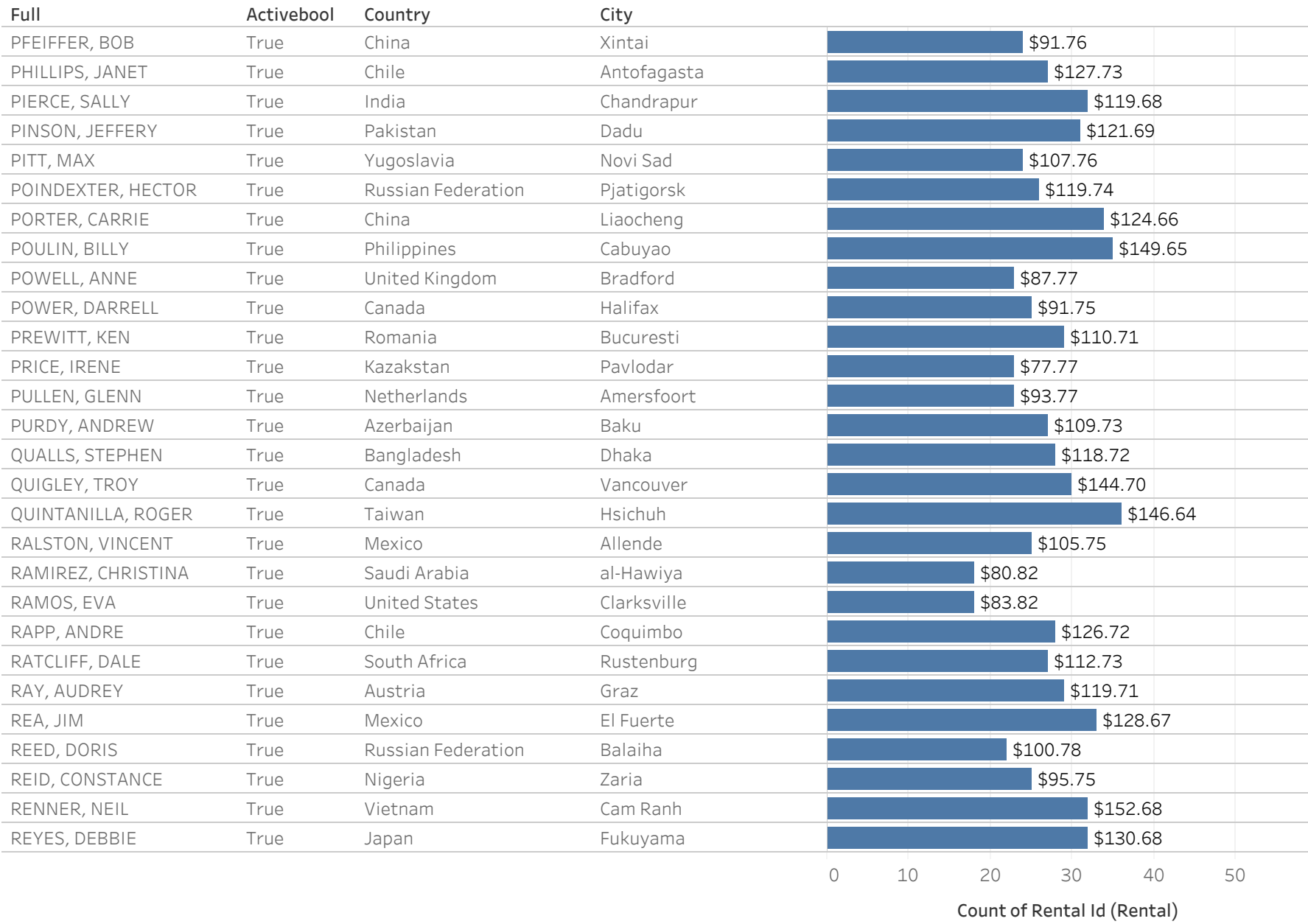
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



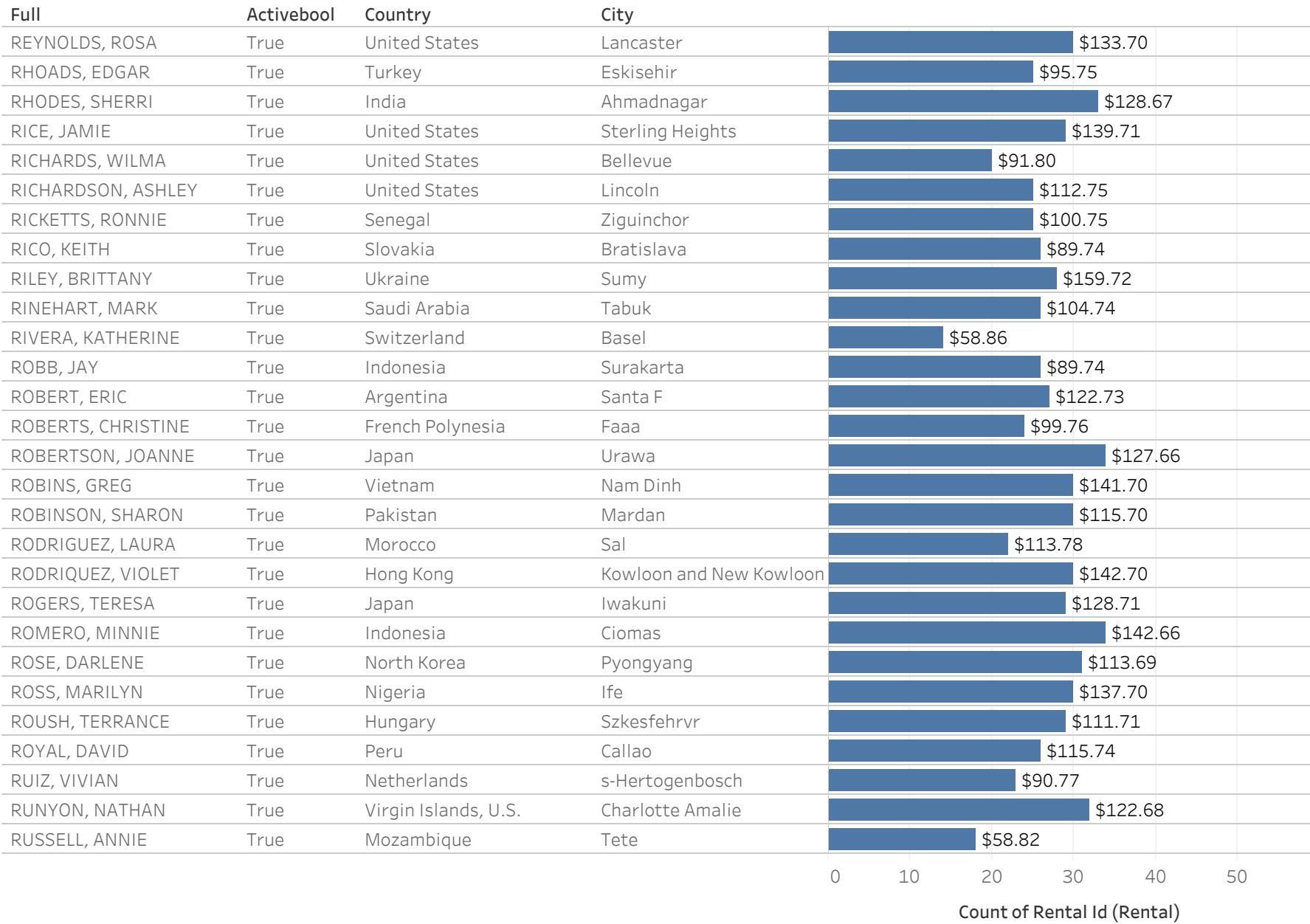
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



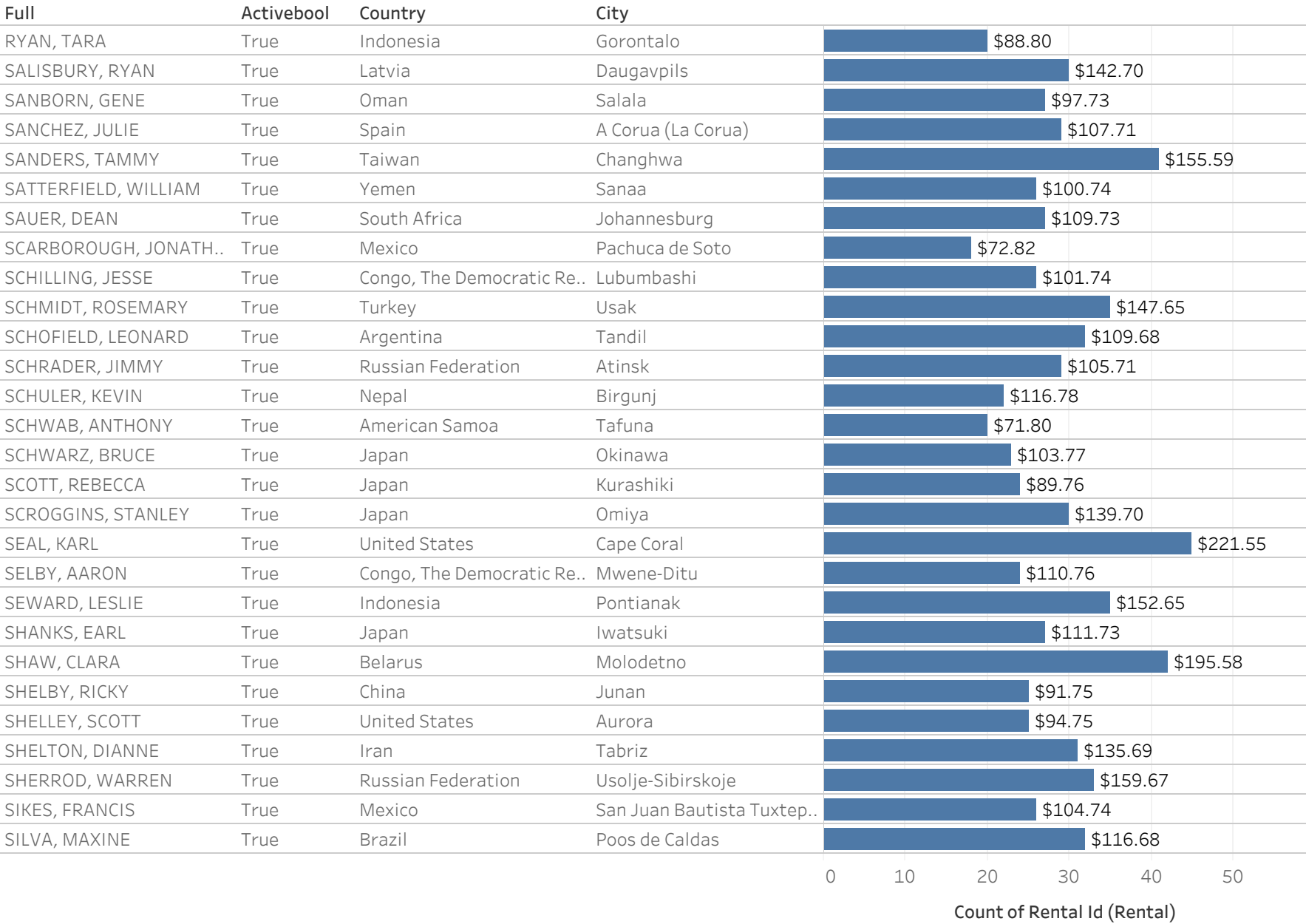
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



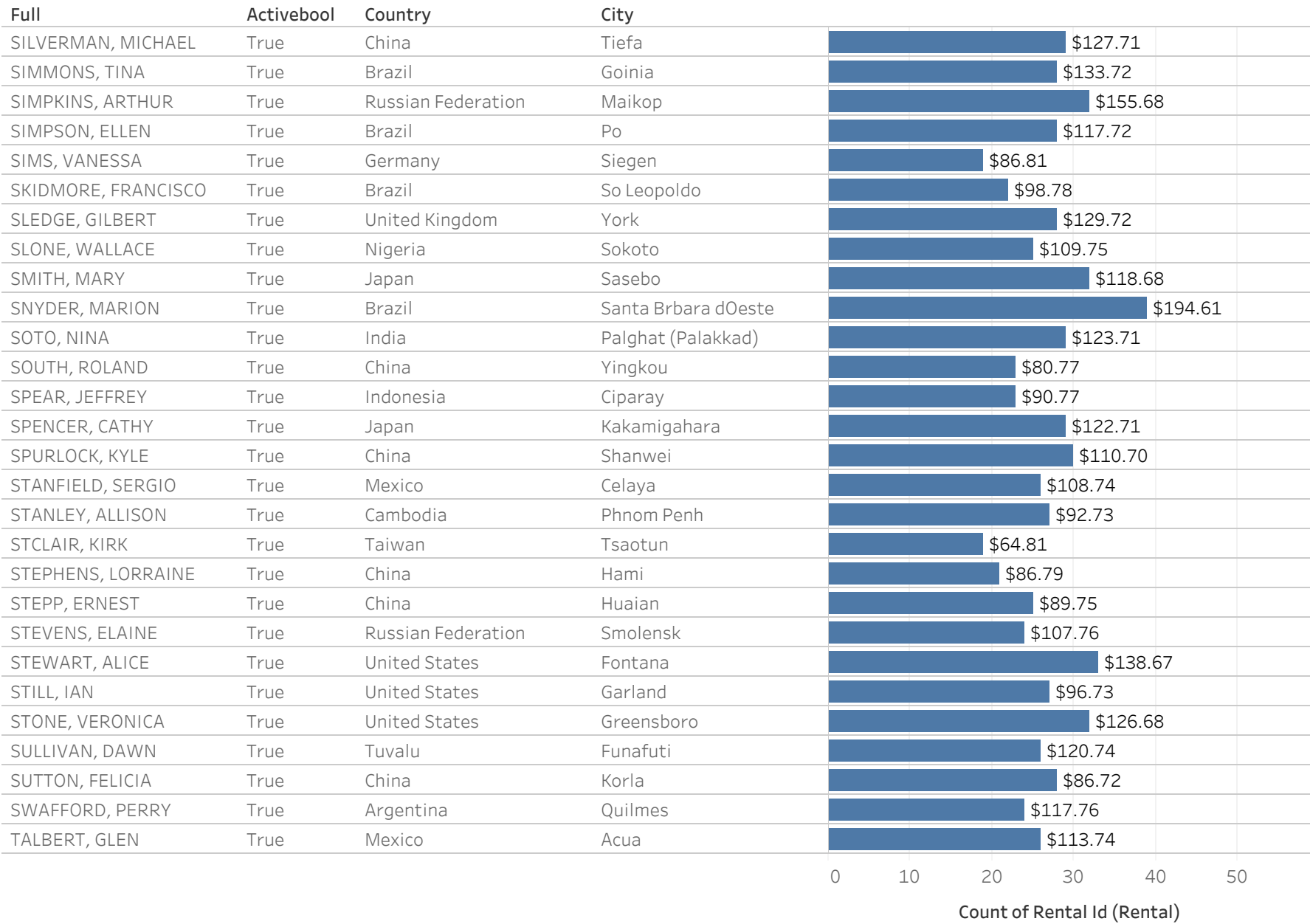
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

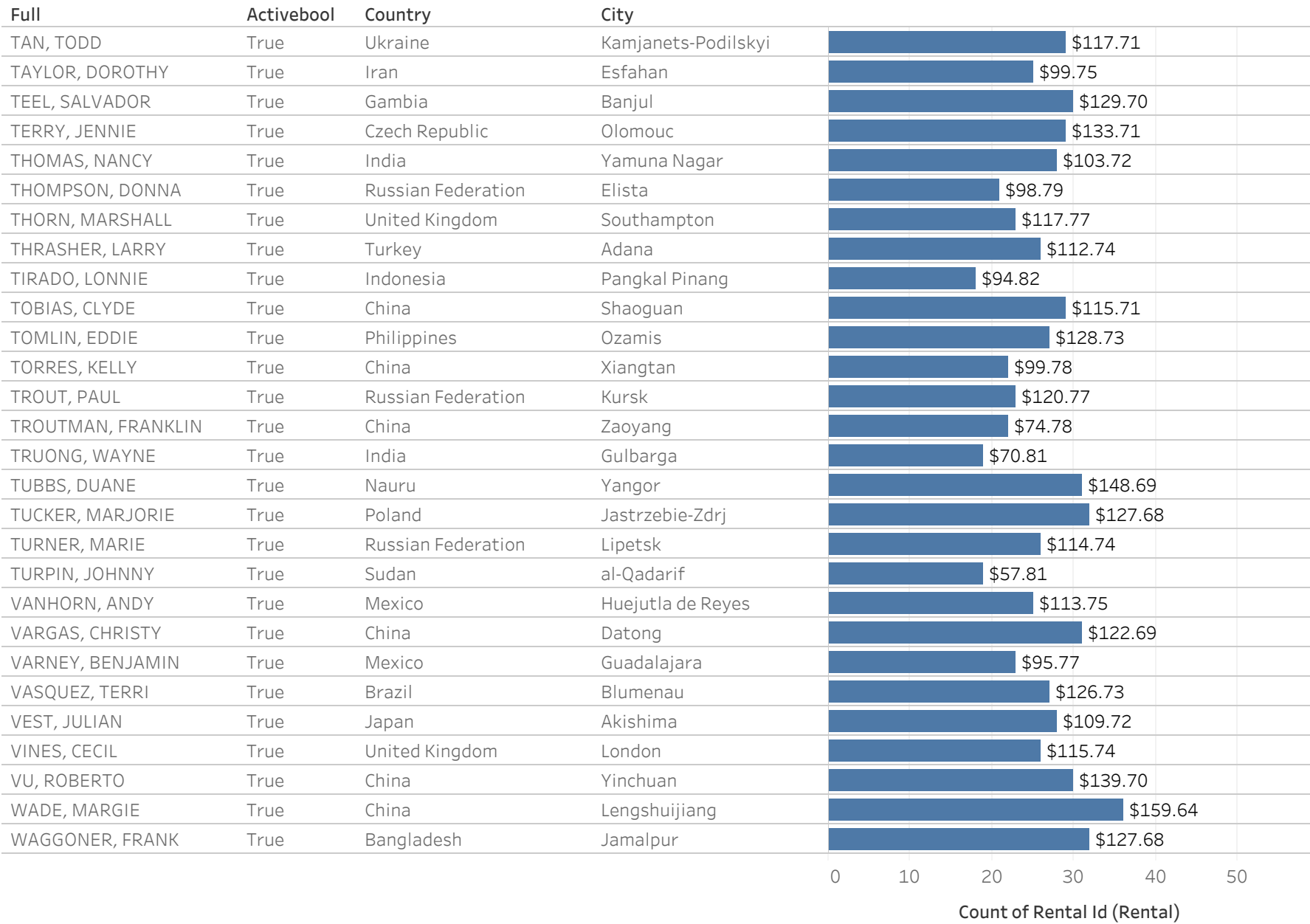
Customer details



Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

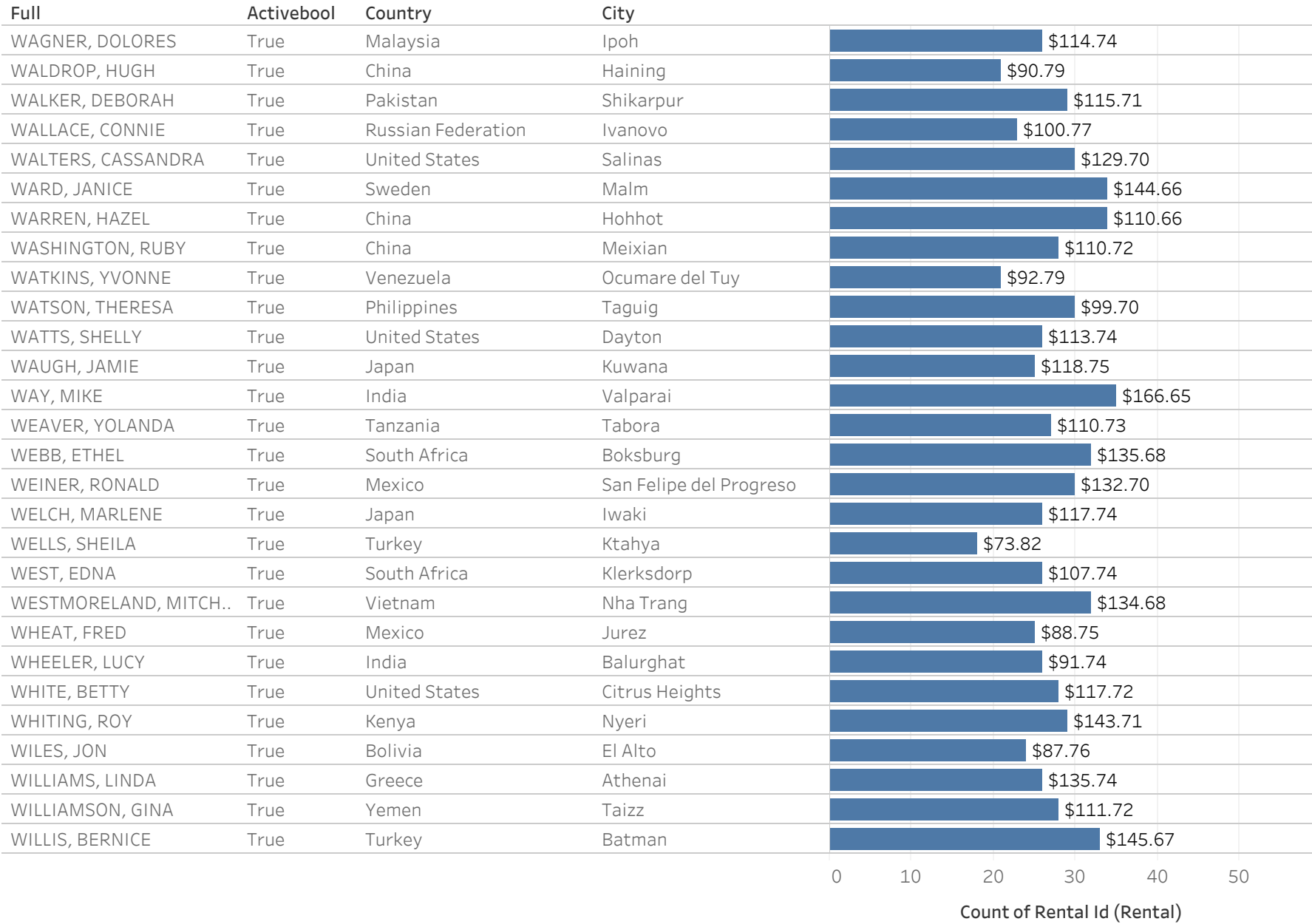


Customer details



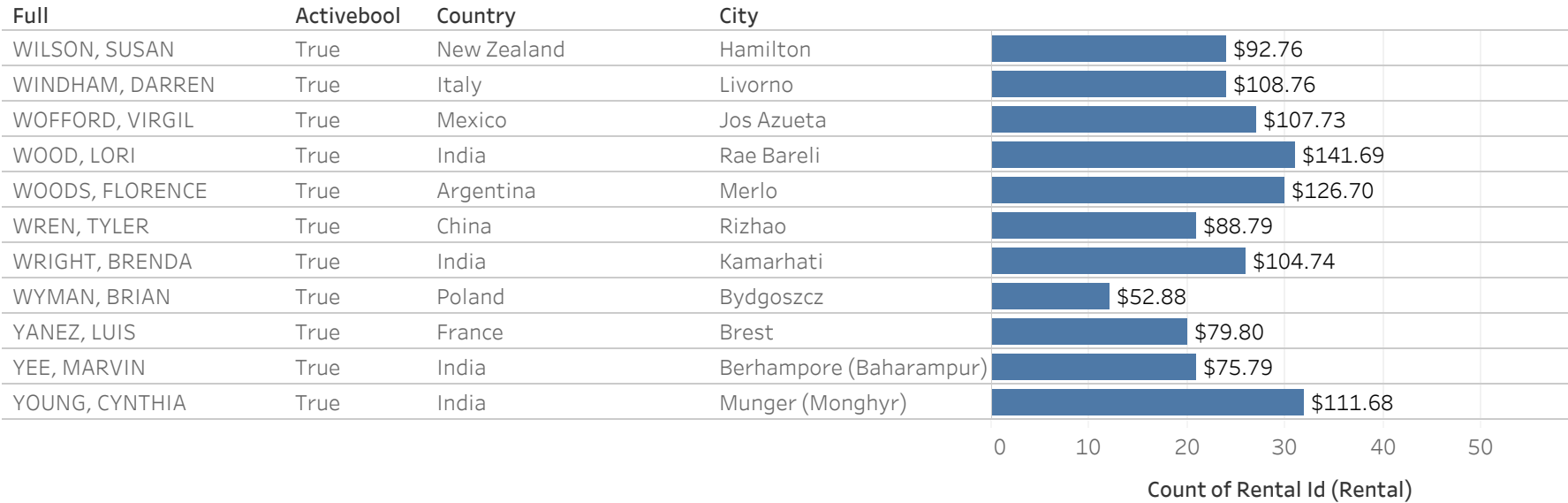
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



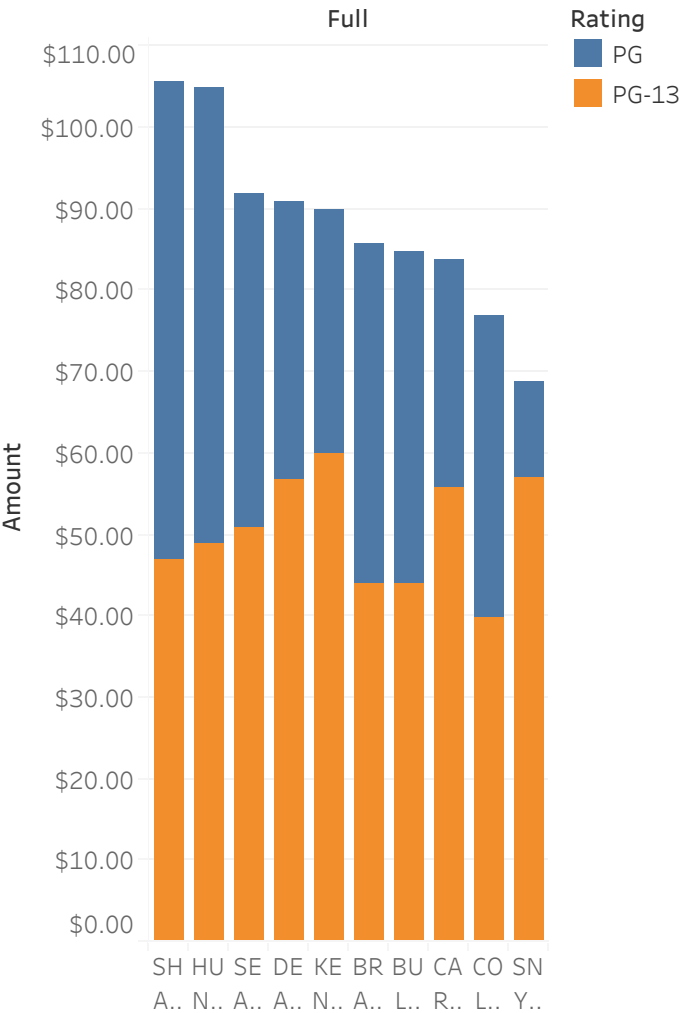
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

Customer details



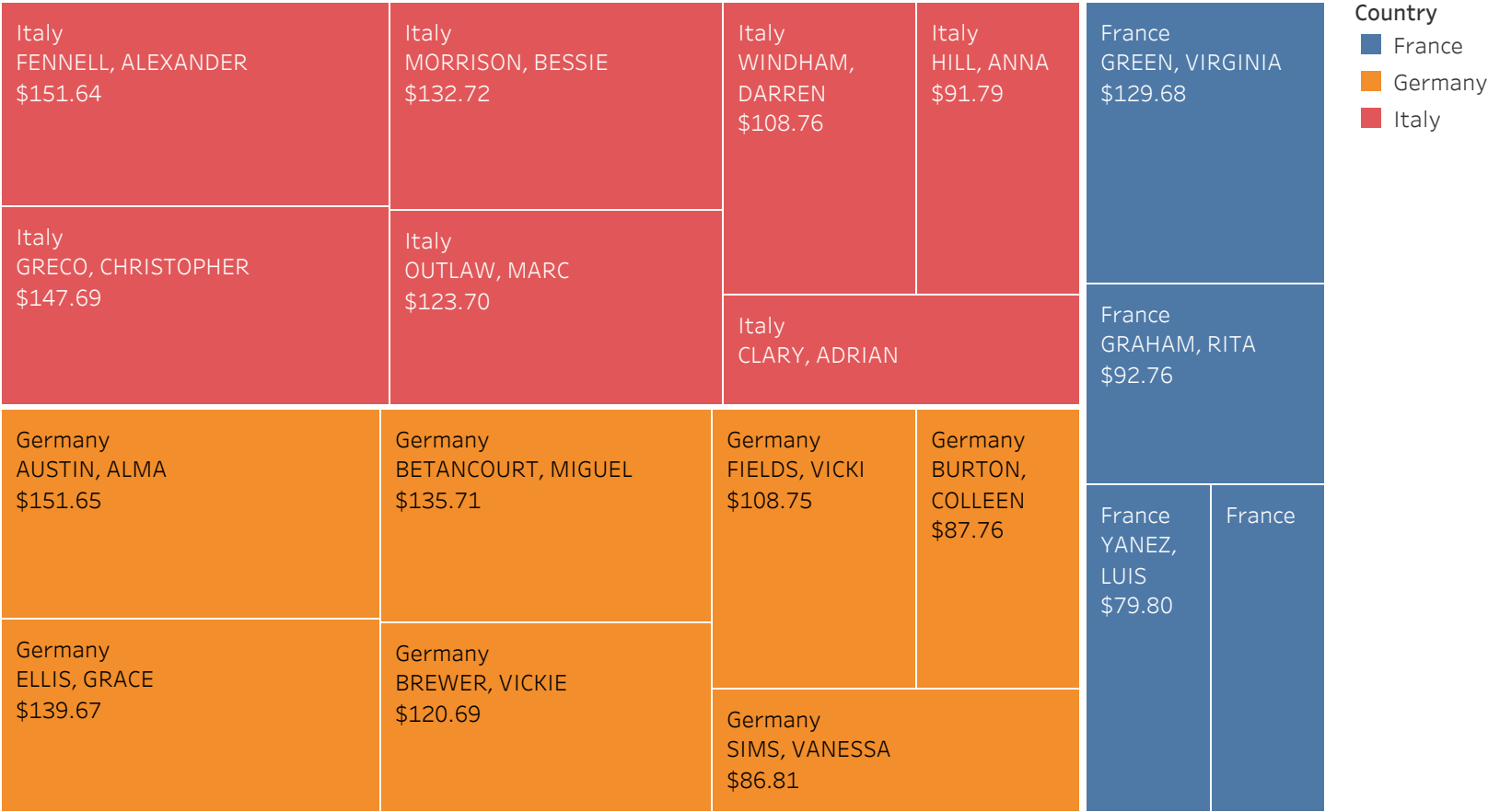
Count of Rental Id (Rental) for each City broken down by Full, Activebool and Country. The marks are labeled by sum of Amount.

# Top 10 customers for PG and PG-13



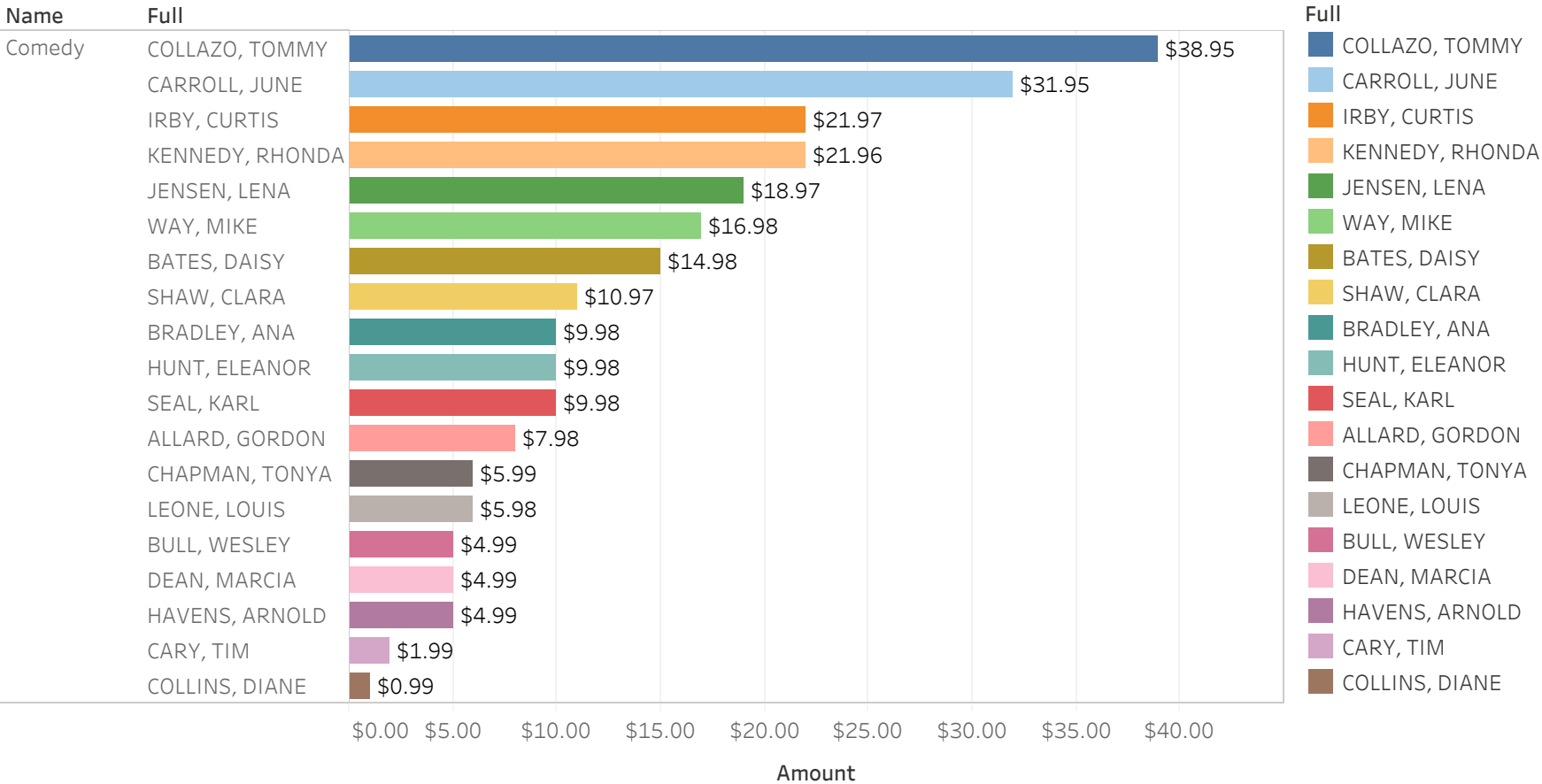
Sum of Amount for each Full. Color shows details about Rating. The marks are labeled by sum of Amount. The view is filtered on Rating and Full. The Rating filter keeps PG and PG-13. The Full filter keeps 10 of 599 members.

Customer from specific countires



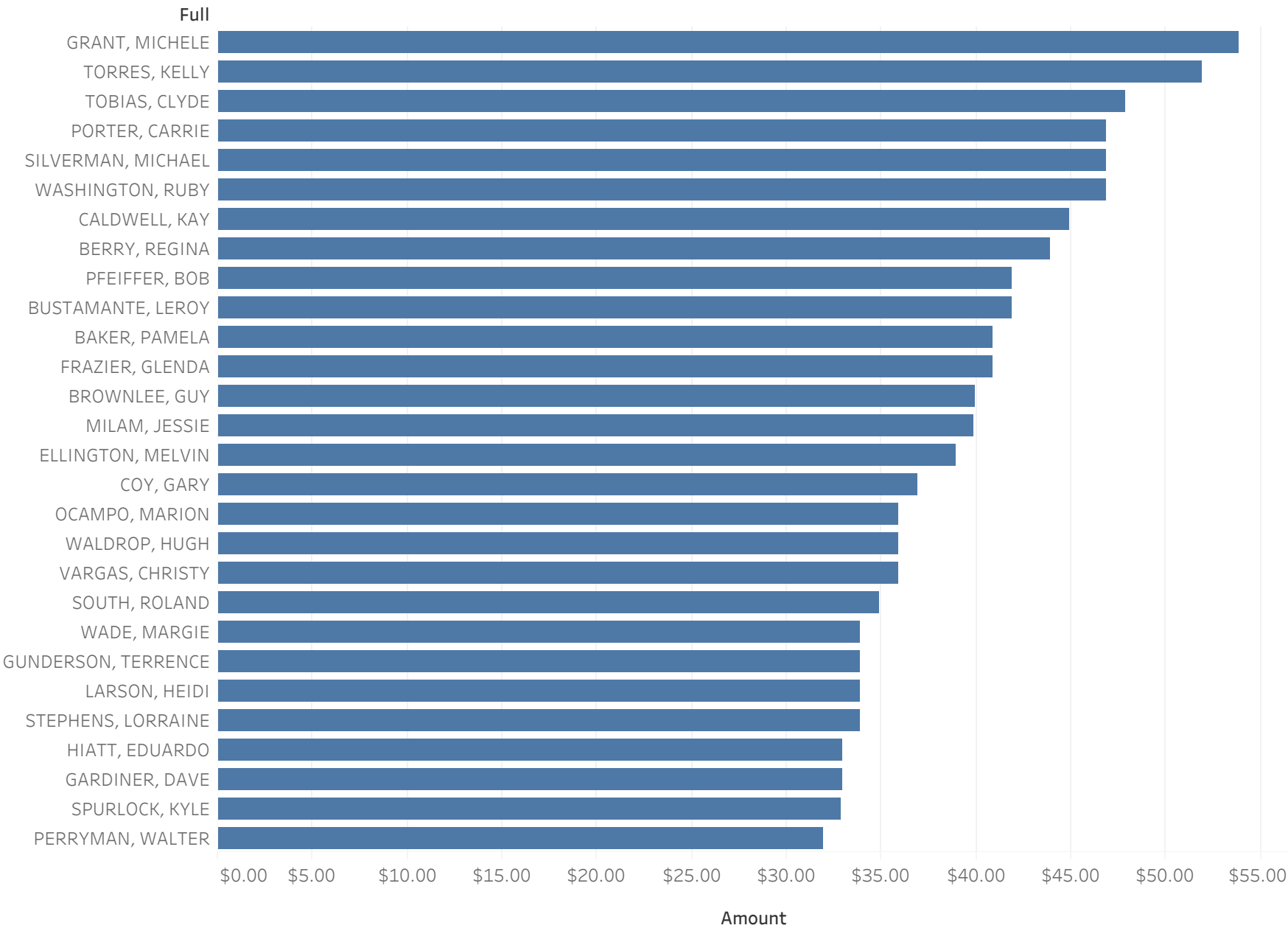
Country, Full and sum of Amount. Color shows details about Country. Size shows sum of Amount. The marks are labeled by Country, Full and sum of Amount. The view is filtered on Country, which keeps France, Germany and Italy.

Top 20 customers for Comedy films



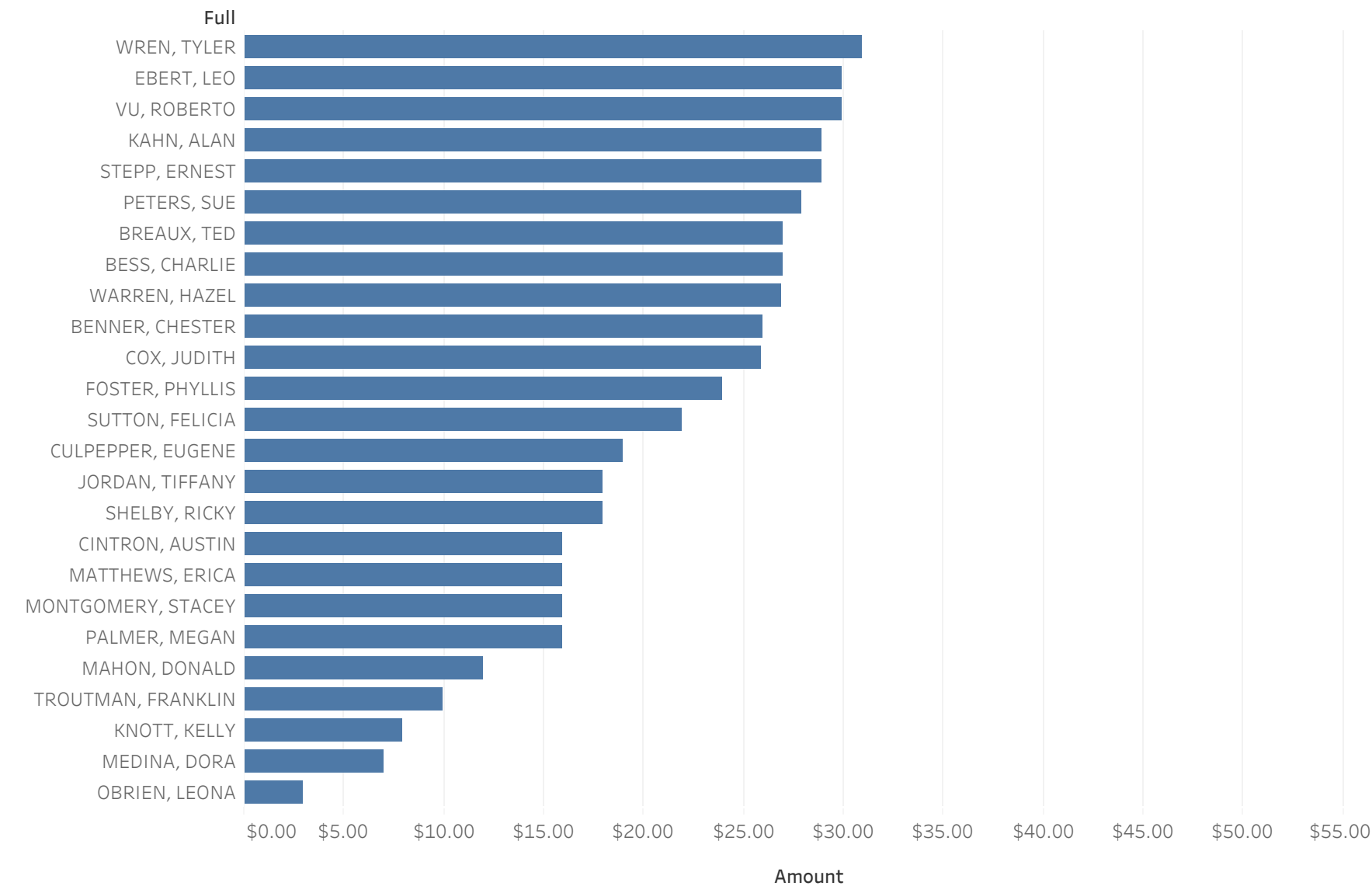
Sum of Amount for each Full broken down by Name. Color shows details about Full. The marks are labeled by sum of Amount. The view is filtered on Name and Full. The Name filter keeps Comedy. The Full filter keeps 20 of 599 members.

# Customer from China with higher replacement cost films



Sum of Amount for each Full. The data is filtered on Country and Replacement Cost. The Country filter keeps China. The Replacement Cost filter keeps 6 of 21 members.

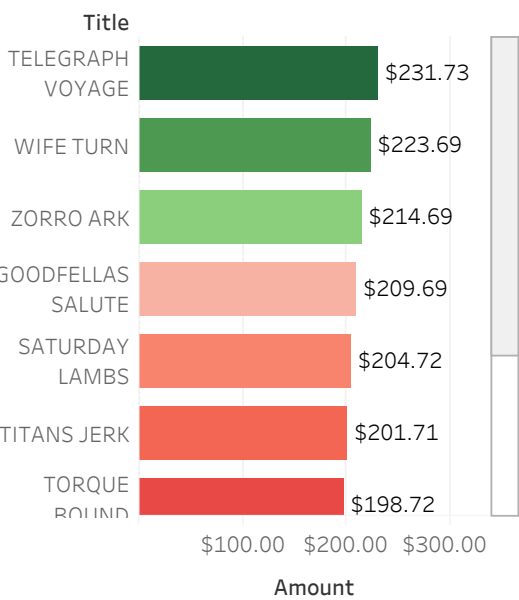
# Customer from China with higher replacement cost films



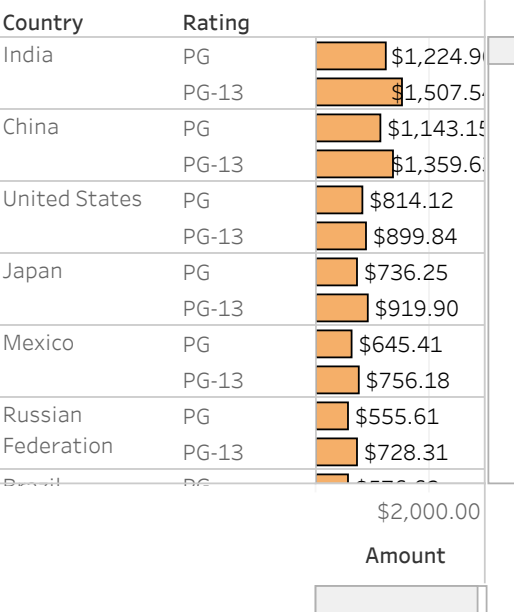
Sum of Amount for each Full. The data is filtered on Country and Replacement Cost. The Country filter keeps China. The Replacement Cost filter keeps 6 of 21 members.



Top 10 films by rental



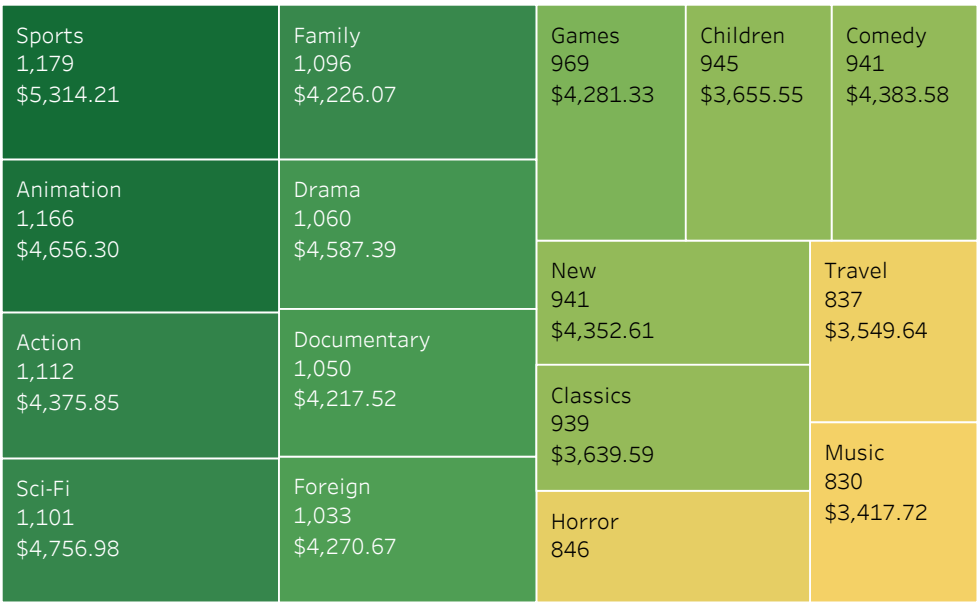
PG & PG-13 sales by cities



Top 20 customers for Comedy films



Categories by no. of customers and rental amt



Top 10 customers for PG and PG-13

