

Top 10 stations in the city for starting journey

Start Station Name	
Pershing Square North	457,624
E 17 St & Broadway	388,659
W 21 St & 6 Ave	379,463
8 Ave & W 31 St	370,013
West St & Chambers St	352,197
Broadway & E 22 St	344,308
Lafayette St & E 8 St	319,719
Broadway & E 14 St	315,172
8 Ave & W 33 St	313,575
Cleveland Pl & Spring St	294,503
Greenwich Ave & 8 Ave	289,288
W 41 St & 8 Ave	287,168
Carmine St & 6 Ave	285,485
W 20 St & 11 Ave	279,630
University Pl & E 14 St	268,021
Christopher St & Greenwi..	266,236
W 38 St & 8 Ave	263,173
W 31 St & 7 Ave	261,231
Broadway & W 60 St	260,249
12 Ave & W 40 St	258,460
W 18 St & 6 Ave	257,319
Vesey Pl & River Terrace	253,500

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id, which ranges from 250,000 to 457,624.

Top 10 stations in the city for ending the journey

End Station Name	
Pershing Square North	438,512
E 17 St & Broadway	407,102
W 21 St & 6 Ave	384,487
West St & Chambers St	367,874
Broadway & E 22 St	359,895
8 Ave & W 31 St	335,580
Lafayette St & E 8 St	320,460
Broadway & E 14 St	316,495
Greenwich Ave & 8 Ave	299,419
8 Ave & W 33 St	298,088
W 41 St & 8 Ave	297,774
Cleveland Pl & Spring St	296,306
W 20 St & 11 Ave	295,099
Carmine St & 6 Ave	292,688
University Pl & E 14 St	279,798
12 Ave & W 40 St	274,136
Christopher St & Greenwi..	271,737
W 18 St & 6 Ave	264,572
W 38 St & 8 Ave	260,774
W 33 St & 7 Ave	259,621
W 31 St & 7 Ave	257,951
Vesey Pl & River Terrace	251,942
Broadway & W 60 St	250,520
Central Park S & 6 Ave	245,752
South End Ave & Liberty St	245,310
Broadway & W 24 St	243,809
Centre St & Chambers St	236,749
E 7 St & Avenue A	230,651
Lafayette St & Jersey St	228,630
W 24 St & 7 Ave	227,436
Barrow St & Hudson St	226,941
Great Jones St	224,898
9 Ave & W 22 St	224,849
Lexington Ave & E 24 St	221,792
Grand Army Plaza & Centr..	220,799
6 Ave & W 33 St	220,706
MacDougal St & Prince St	218,762

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 150,000 to 438,512.

Top 10 stations in the city for ending the journey

End Station Name	
E 47 St & Park Ave	217,540
E 32 St & Park Ave	214,547
W 22 St & 10 Ave	211,221
Broadway & W 58 St	208,954
E 16 St & 5 Ave	208,590
W 27 St & 7 Ave	204,409
W 4 St & 7 Ave S	203,062
E 10 St & Avenue A	202,890
LaGuardia Pl & W 3 St	202,492
W 26 St & 8 Ave	202,054
E 39 St & 2 Ave	199,873
E 12 St & 3 Ave	199,829
Barclay St & Church St	198,037
E 11 St & 2 Ave	196,249
W 25 St & 6 Ave	194,194
9 Ave & W 45 St	193,105
W 15 St & 7 Ave	192,984
St Marks Pl & 2 Ave	192,667
E 20 St & 2 Ave	191,582
11 Ave & W 27 St	191,091
E 24 St & Park Ave S	190,343
W 17 St & 8 Ave	189,862
W 13 St & 6 Ave	189,150
W 22 St & 8 Ave	188,715
Broadway & W 29 St	187,649
Mott St & Prince St	187,443
E 15 St & 3 Ave	187,145
W 20 St & 7 Ave	185,362
Broadway & W 32 St	184,146
E 25 St & 2 Ave	183,815
Broadway & W 49 St	182,280
Mercer St & Bleecker St	180,318
Washington St & Gansevo..	174,323
5 Ave & E 29 St	174,001
W 42 St & 8 Ave	172,026
E 13 St & Avenue A	171,245
2 Ave & E 31 St	171,072

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 150,000 to 438,512.

Top 10 stations in the city for ending the journey

End Station Name	
W 52 St & 5 Ave	170,687
W 49 St & 8 Ave	170,335
E 23 St & 1 Ave	170,087
1 Ave & E 30 St	169,001
Suffolk St & Stanton St	167,831
Allen St & Rivington St	167,396
E 30 St & Park Ave S	167,337
Broadway & W 41 St	167,087
E 20 St & Park Ave	166,166
E 33 St & 2 Ave	166,057
W Broadway & Spring St	165,252
Forsyth St & Broome St	165,075
W 16 St & The High Line	165,060
W 39 St & 9 Ave	164,313
Broadway & Battery Pl	162,295
Sullivan St & Washington ..	162,061
9 Ave & W 18 St	161,762
E 31 St & 3 Ave	161,672
11 Ave & W 41 St	161,205
W 44 St & 5 Ave	160,760
E 11 St & 1 Ave	160,202
E 33 St & 5 Ave	160,027
W 26 St & 10 Ave	159,616
E 2 St & Avenue B	158,186
E 39 St & 3 Ave	157,950
E 58 St & 3 Ave	157,734
Greenwich Ave & Charles St	157,338
W 20 St & 8 Ave	156,987
E 3 St & 1 Ave	156,362
W 43 St & 10 Ave	155,731
Little West St & 1 Pl	154,644
Washington Pl & Broadway	153,402
Canal St & Rutgers St	152,859
E 4 St & 2 Ave	151,073

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 150,000 to 438,512.

Bottom 10 stations in the city for starting a journey

Start Station Name	
2 Ave & E 105 St	1
333 Johnson TEST 1	1
Expansion Tech Station	2
LPI Facility	2
NYCBS Depot - STY - Valet ..	2
Prototype Lab Motivate H..	2
Apache	3
NYCBS DEPOT - DELANCEY	5
Gowanus Tech Station	7
Kiosk in a box Deployment	7
JSQ Don't Use	8
3969.TEMP (Bike The Bra..	9
W 45 St & 6 Ave (1)	10
Expansion Warehouse 33..	11
8D QC Station 01	16
GOW Tech Shop	16
NYCBS Depot - FAR	17
NYCBS Depot - RIS	17
SSP Tech Workshop	18
Bike The Branches - Red H..	20
Henry St & W 9 St [old]	20
Bike in Movie Night Pros..	24
8D OPS 01	25
WS Don't Use	30
Hs Don't Use	34
Convent Ave & W 129 St	41
NYCBS Depot - PIT	41
NYCBS Depot BAL - DYL	51
8D Mobile 01	75
Mercer St & Bleecker St S	75
Crown St & Bedford Ave	82
E 98 St & Park Ave	82
Montgomery St & Franklin..	87
Sullivan Pl & Bedford Ave	148
Bressler	150

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name

31 St & Northern Blvd	151
21 St & 38 Ave	154
Bike The Branches - Centr..	154
5 St & 51 Ave	157
11 St & 43 Ave	164
Morningside Dr & Amster..	166
40 Ave & 9 St	179
Lexington Ave & E 127 St	182
Adam Clayton Powell Blvd..	208
27 Ave & 4 St	213
Jay St & York St	215
31 Ave & Steinway St	218
Kiosk in a box Motivate	220
31 St & 35 Ave	236
Adventures NYC	247
NYCBS Depot - STY - Gara..	247
Montgomery St & Franklin..	264
21 St & 36 Ave	292
35 Ave & 10 St	311
W 129 St & Convent Ave	313
E.T. Bike-In Movie Valet S..	315
Carroll St & Franklin Ave	317
34 Ave & 13 St	322
NYCBS Depot - STY	323
48 Ave & 30 Pl	327
E 81 St & 2 Ave	374
Industry City, Building 1 B..	403
28 St & 40 Ave	406
11 St & 35 Ave	436
Crescent St & 34 Ave	444
Pleasant Ave & E 120 St	450
Carroll St & Washington A..	462
E 98 St & Lexington Ave	466
E 118 St & Park Ave	470
Lexington Ave & E 120 St	473

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Start Station Name	
Leonard St & Nassau Ave	480
27 Ave & 9 St	490
NYCBS Depot - GOW	491
7 Ave & Farragut St	538
Sterling St & Bedford Ave	539
Vernon Blvd & 41 Rd	549
23 Ave & 27 St	550
21 St & Hoyt Ave S	565
Rogers Ave & Sterling St	588
30 Ave & 21 St	589
Union St & Bedford Ave	593
31 Ave & 14 St	595
27 St & Hunter St	638
E 118 St & 1 Ave	665
Pacific St & Bedford Ave	671
78 St & 2 Ave	680
49 Ave & 21 St	707
Steinway St & 23 Ave	707
24 Ave & 29 St	723
5 Ave & E 126 St	766
Astoria Park S & Shore Blvd	767
E 128 St & Madison Ave	772
Lincoln Pl & Classon Ave	781
2 Ave & E 122 St	809
Crescent St & Ditmars Blvd	826
37 St & 24 Ave	839
Pacific St & Classon Ave	841
34 Ave & 21 St	853
3 Ave & E 112 St	867
Madison Ave & E 120 St	869
24 Ave & 26 St	883
35 St & 34 Ave	886
19 St & 24 Ave	889
Vernon Blvd & 31 Ave	903
Sterling Pl & 7 Ave	907

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Start Station Name	
Marcy Ave & MacDonough..	916
28 St & 38 Ave	919
36 Ave & 10 St	933
Crescent St & 35 Ave	937
Broadway & 12 St	947
Newton Rd & 44 St	968
Vernon Blvd & 47 Rd	995
37 Ave & 35 St	999
Bedford Ave & Bergen St	1,003
E 116 St & 2 Ave	1,007
E 118 St & Madison Ave	1,013
Park Pl & Franklin Ave	1,033
Mobile 01	1,039
E 114 St & 1 Ave	1,060
E 115 St & Madison Ave	1,067
Vernon Blvd & 30 Rd	1,072
Amsterdam Ave & W 125 St	1,129
43 St & Broadway	1,130
21 St & 31 Dr	1,146
35 St & Broadway	1,146
Adam Clayton Powell Blvd..	1,157
39 St & 2 Ave - Citi Bike H..	1,164
28 Ave & 35 St	1,171
Ditmars Blvd & 19 St	1,172
31 St & Hoyt Ave N	1,193
Vernon Blvd & 10 St	1,205
Newtown Ave & 23 St	1,214
Sterling Pl & Bedford Ave	1,216
E 123 St & Lexington Ave	1,226
31 Ave & 30 St	1,233
W 120 St & Claremont Ave	1,234
35 Ave & 37 St	1,284
31 Ave & Crescent St	1,313
24 St & 41 Ave	1,325
E 118 St & 3 Ave	1,328

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Start Station Name	
NYCBS Depot - SSP	1,328
Center Blvd & 48 Ave	1,338
Frederick Douglass Blvd &..	1,338
E 115 St & Lexington Ave	1,359
Eastern Pkwy & Washingt..	1,393
Crescent St & 30 Ave	1,425
KentAve&N7 St	1,433
28 St & 36 Ave	1,439
Morningside Ave & W 123 ..	1,457
Flushing Ave & Vanderbilt ..	1,503
Sands St & Gold St	1,503
Lexington Ave & E 111 St	1,504
Van Dyke St & Van Brunt St	1,504
44 Dr & 21 St	1,565
Prospect Pl & Underhill Ave	1,576
W 18 St & 9 Ave	1,601
Crescent St & Broadway	1,605
Steinway St & 28 Ave	1,653
Penn Station Valet - Valet ..	1,670
Church St & Leonard St	1,696
Columbia St & W 9 St	1,700
28 St & 41 Ave	1,707
North Moore St & Greenw..	1,719
Grand Ave & Bergen St	1,723
W 17 St & 9 Ave	1,724
Columbia St & Lorraine St	1,768
34 St & 35 Ave	1,772
St Johns Pl & Washington ..	1,777
Franklin Ave & Empire Blvd	1,789
Center Blvd & Borden Ave	1,811
Underhill Ave & Pacific St	1,832
34 Ave & 38 St	1,852
Mt Morris Park W & W 12..	1,914
Carlton Ave & Dean St	1,933
<u>31 Ave & 34 St</u>	<u>2,064</u>

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Start Station Name

Adam Clayton Powell Blvd..	2,109
St. Nicholas Ave & W 126 St	2,126
Classon Ave & St Marks Ave	2,147
Dwight St & Van Dyke St	2,147
Underhill Ave & Lincoln Pl	2,221
E 2 St & Avenue A	2,294
Eastern Pkwy & Franklin A..	2,312
Henry St & W 9 St	2,331
Broadway & W 122 St	2,344
Franklin Ave & St Marks A..	2,357
Henry St & Bay St	2,390
Adam Clayton Powell Blvd..	2,492
1 Ave & E 110 St	2,536
Clinton St & Centre St	2,536
31 St & 23 Ave	2,580
E 67 St & Lexington Ave	2,618
Bergen St & Vanderbilt Ave	2,619
31 St & Astoria Blvd	2,654
Jackson St & Leonard St	2,700
Lenox Ave & W 130 St	2,748
Sigourney St & Columbia St	2,806
Leonard St & Meeker Ave	2,811
2 Ave & E 104 St	2,817
W 87 St & West End Ave	2,828
Picnic Point	2,865
Broadway & Moylan Pl	3,015
W 116 St & Amsterdam Ave	3,097
E 82 St & 2 Ave	3,107
St Nicholas Ave & Manhat..	3,169
Wolcott St & Dwight St	3,181
Park Pl & Vanderbilt Ave	3,292
Frederick Douglass Blvd &..	3,296
Bedford Ave & S 9th St	3,319
E 2 St & 2 Ave E	3,336
Pioneer St & Richards St	3,343

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Start Station Name	
W 110 St & Amsterdam Ave	3,382
State St	3,433
Richards St & Delavan St	3,495
Lenox Ave & W 115 St	3,504
2 Ave & 36 St - Citi Bike H..	3,506
Lenox Ave & W 126 St	3,516
Norman Ave & Leonard St ..	3,581
W 16 St & 8 Ave	3,617
31 St & Broadway	3,661
10 Hudson Yards	3,663
21 St & 41 Ave	3,752
Pleasant Ave & E 116 St	3,953
Railroad Ave & Kay Ave	3,957
E 93 St & 2 Ave	4,092
3 Ave & E 100 St	4,117
Amsterdam Ave & W 119 St	4,175
India St & West St	4,219
Lafayette St & Jersey St N	4,249
Hanover Pl & Livingston St	4,356
Park Ave & E 124 St	4,539
Lenox Ave & W 111 St	4,581
Leonard St & Manhattan A..	4,586
Eckford St & Engert Ave	4,668
W 113 St & Broadway	4,751
2 Ave & 9 St	4,941
Albany Ave & Fulton St	4,959
N Henry St & Richardson St	5,025
Riverside Dr & W 89 St	5,056
Frederick Douglass Blvd &..	5,068
W 116 St & Broadway	5,108
India St & East River	5,273
Gold St & Frankfort St	5,310
Commerce St & Van Brunt ..	5,343
4 Ave & 2 St	5,365
E 106 St & Lexington Ave	5,456

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Start Station Name	
21 St & Queens Plaza North	5,519
12 St & 4 Ave	5,630
W 87 St & Amsterdam Ave	5,729
Columbus Ave & W 103 St	5,753
Pershing Square S	5,766
21 St & 43 Ave	5,882
Division Ave & Marcy Ave	5,883
E 82 St & East End Ave	5,953
Degraw St & Hoyt St	6,047
Throop Ave & Myrtle Ave	6,138
Hoyt St & Warren St	6,198
Park Ave & Marcus Garvey..	6,343
Bayard St & Leonard St	6,347
7 St & 3 Ave	6,362
Coffey St & Conover St	6,363
2 Ave & E 99 St	6,366
E 97 St & 3 Ave	6,372
Schermerhorn St & Bond St	6,458
Marcy Ave & Lafayette Ave	6,490
Pulaski St & Marcus Garve..	6,524
31 St & Thomson Ave	6,529
Lewis Ave & Decatur St	6,563
E 77 St & Park Ave	6,728
Schermerhorn St & 3 Ave	6,853
9 St & 44 Rd	6,866
PABT Valet	6,914
3 Ave & 14 St	6,931
Nostrand Ave & Myrtle Ave	6,933
E 40 St & Madison Ave	6,945
E 106 St & Madison Ave	7,561
Leonard St & Bayard St	7,600
Cadman Plaza W & Pierre..	7,616
5 St & 6 Ave	7,713
6 Ave & 12 St	7,795
8 Ave & W 31 St N	7,804

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Start Station Name	
Union Ave & Wallabout St	7,841
E 106 St & 1 Ave	7,859
E 58 St & Madison Ave	7,880
47 Ave & 31 St	7,903
E 102 St & Park Ave	7,940
Shevchenko Pl & E 6 St	7,940
2 Ave & E 104 St	8,058
3 St & Hoyt St	8,067
10 St & 5 Ave	8,091
E 41 St & 5 Ave	8,155
Flushing Ave & Carlton Ave	8,170
Riverside Dr & W 91 St	8,191
W 37 St & Broadway	8,237
Reed St & Van Brunt St	8,246
Pioneer St & Van Brunt St	8,360
Leonard St & Maujer St	8,383
Gallatin Pl & Livingston St	8,446
Kingston Ave & Herkimer St	8,467
Broadway & W 38 St	8,576
Verona Pl & Fulton St	8,599
Devoe St & Leonard St	8,694
Lorimer St & Broadway	8,700
Putnam Ave & Nostrand A..	8,796
McKibbin St & Manhattan ..	8,977
Peck Slip & Front Street	9,275
6 St & 7 Ave	9,386
Marcus Garvey Blvd & Ma..	9,476
Wyckoff St & 3 Ave	9,573
Park Ave & St Edwards St	9,595
1 Pl & Clinton St	9,636
Willoughby Ave & Tompki..	9,654
Leonard St & Boerum St	9,681
Leonard St & Grand St	10,083
President St & Henry St	10,091
Van Brunt St & Wolcott St	10,099

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Start Station Name	
Kosciuszko St & Nostrand ..	10,146
7 St & 5 Ave	10,164
Dean St & Hoyt St	10,328
Center Blvd & Borden Ave	10,361
E 61 St & Park Ave	10,364
Greene Ave & Throop Ave	10,435
Greene Ave & Nostrand Ave	10,554
Lewis Ave & Kosciuszko St	10,653
Tompkins Ave & Hopkins St	10,667
Pacific St & Nevins St	10,696
Sands St & Navy St	10,742
Bedford Ave & S 9 St	10,855
Degraw St & Smith St	10,886
W 36 St & 9 Ave	10,936
Pershing Square N	10,990
Monroe St & Tompkins Ave	11,018
E 109 St & 3 Ave	11,036
Putnam Ave & Throop Ave	11,133
Union St & Nevins St	11,207
Butler St & Court St	11,309
Carroll St & Bond St	11,456
Smith St & 3 St	11,540
W 49 St & 5 Ave	11,587
Boerum St & Broadway	11,772
Cambridge Pl & Gates Ave	11,776
E 103 St & Lexington Ave	11,800
Berkeley Pl & 6 Ave	11,887
Devoe St & Lorimer St	11,931
Court St & Nelson St	11,939
4 Ave & 9 St	11,992
E 71 St & 2 Ave	12,021
Graham Ave & Herbert St	12,057
Kosciuszko St & Tompkins ..	12,222
Jackson Ave & 46 Rd	12,230
W 107 St & Columbus Ave	12,245

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Start Station Name	
Garfield Pl & 8 Ave	12,249
14 St & 5 Ave	12,316
E 68 St & Madison Ave	12,319
10 St & 7 Ave	12,434
Division Ave & Hooper St	12,457
Myrtle Ave & Marcy Ave	12,540
Fulton St & Utica Ave	12,546
E 66 St & Madison Ave	12,561
Halsey St & Tompkins Ave	12,663
3 Ave & E 72 St	12,803
Madison Ave & E 99 St	12,809
Carroll St & Columbia St	12,845
Smith St & 9 St	12,866
N 15 St & Wythe Ave	12,881
14 St & 7 Ave	12,904
E 95 St & 3 Ave	12,923
Bond St & Bergen St	12,980
Fulton St & Waverly Ave	13,005
Frost St & Meeker St	13,013
E 77 St & 3 Ave	13,095
Prospect Pl & 6 Ave	13,264
Douglass St & 4 Ave	13,277
W 104 St & Amsterdam Ave	13,291
48 Ave & 5 St	13,346
Greenwich St & North Mo..	13,384
Columbia St & Kane St	13,530
Broadway & Whipple St	13,590
West End Ave & W 107 St	13,697
E 78 St & 2 Ave	13,704
Clinton St & 4 Place	13,756
6 Ave & 9 St	13,787
E 12 St & Avenue B	13,800
Richardson St & N Henry St	13,827
Clinton St & Union St	13,849
Douglass St & 3 Ave	14,029

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Columbia St & Degraw St	14,097
E 48 St & Madison Ave	14,153
3 Ave & Schermerhorn St	14,343
Montague St & Clinton St	14,729
Carroll St & 5 Ave	14,972
Humboldt St & Varet St	14,981
W 100 St & Manhattan Ave	15,065
E 76 St & 3 Ave	15,112
Kane St & Clinton St	15,118
Bergen St & Flatbush Ave	15,210
Prospect Park West & 8 St	15,416
Carroll St & 6 Ave	15,423
3 St & 7 Ave	15,483
E 44 St & 2 Ave	15,490
Warren St & Court St	15,562
E 88 St & Park Ave	15,564
Lewis Ave & Madison St	15,683
Baltic St & 5 Ave	15,776
Scholes St & Manhattan A..	15,844
Union Ave & Jackson St	15,851
6 Ave & Spring St	16,219
Graham Ave & Withers St	16,230
Congress St & Clinton St	16,369
Norman Ave & Leonard St	16,598
W 88 St & West End Ave	16,742
Franklin Ave & Myrtle Ave	16,771
Central Park West & W 10..	16,913
W Broadway & Spring Str..	16,913
Monroe St & Classon Ave	16,930
Graham Ave & Grand St	16,987
Yankee Ferry Terminal	17,160
E 65 St & 2 Ave	17,188
Union St & 4 Ave	17,280
W 90 St & Amsterdam Ave	17,333
3 St & 3 Ave	17,384

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Soissons Landing	17,485
S 4 St & Rodney St	17,534
E 91 St & Park Ave	17,590
E 33 St & 1 Ave	17,703
W 106 St & Amsterdam Ave	17,734
Hancock St & Bedford Ave	18,060
Berkeley Pl & 7 Ave	18,144
1 Ave & E 94 St	18,236
E 110 St & Madison Ave	18,321
Joralemon St & Adams St	18,409
2 Ave & E 96 St	19,316
Amsterdam Ave & W 66 St	19,346
E 71 St & 1 Ave	19,366
Riverside Dr & W 104 St	19,384
3 St & Prospect Park West	19,579
Bushwick Ave & Powers St	19,621
East End Ave & E 86 St	19,635
E 102 St & 1 Ave	19,693
E 81 St & Park Ave	19,774
Park Pl & Church St	19,820
3 Ave & E 71 St	19,997
E 89 St & York Ave	20,076
Henry St & Degraw St	20,154
Willoughby Ave & Walwor..	20,321
Clermont Ave & Park Ave	20,680
W 15 St & 10 Ave	20,687
Myrtle Ave & St Edwards St	20,711
Broadway & W 25 St	20,861
7 Ave & Park Pl	20,931
Franklin St & Dupont St	20,985
Madison Ave & E 82 St	21,000
E 76 St & Park Ave	21,113
5 Ave & 3 St	21,218
DeKalb Ave & Skillman St	21,327
Nassau Ave & Newell St	21,491

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
5 Ave & E 103 St	21,689
Hanson Pl & St Felix St	22,008
E 53 St & 3 Ave	22,047
West End Ave & W 94 St	22,155
Carroll St & Smith St	22,197
W 87 St & Amsterdam Ave	22,267
W 89 St & Columbus Ave	22,271
45 Rd & 11 St	22,332
E 68 St & 3 Ave	22,394
Murray St & Greenwich St	22,842
Carlton Ave & Park Ave	23,046
Cooper Square & Astor Pl	23,209
5 Ave & E 93 St	23,283
Nassau St & Navy St	23,378
Central Park West & W 10..	23,385
E 59 St & Sutton Pl	23,470
Ashland Pl & Hanson Pl	23,591
Stagg St & Union Ave	24,183
Driggs Ave & Lorimer St	24,279
44 Dr & Jackson Ave	24,674
Roebling St & N 4 St	24,722
W 92 St & Broadway	24,853
Myrtle Ave & Lewis Ave	25,083
E 97 St & Madison Ave	25,115
N 11 St & Wythe Ave	25,355
Bond St & Fulton St	25,498
E 89 St & 3 Ave	25,512
Lexington Ave & Classon A..	25,745
Fulton St & Adams St	25,902
E 56 St & 3 Ave	25,903
E 74 St & 1 Ave	25,983
Brooklyn Bridge Park - Pie..	25,990
Washington Ave & Greene..	26,016
McGuinness Blvd & Eagle ..	26,252
E 88 St & 1 Ave	26,575

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
Columbia Heights & Cranb..	26,779
Hope St & Union Ave	27,002
Concord St & Bridge St	27,445
W 100 St & Broadway	27,454
Monroe St & Bedford Ave	27,520
Banker St & Meserole Ave	27,734
Carlton Ave & Flushing Ave	27,885
W 106 St & Central Park ..	28,080
Clermont Ave & Lafayette ..	28,251
Court St & State St	28,420
Fulton St & Clermont Ave	28,454
Plaza St West & Flatbush ..	28,523
West Drive & Prospect Pa..	28,555
Henry St & Poplar St	28,800
Broadway & Roebling St	28,809
Driggs Ave & N Henry St	28,991
Huron St & Franklin St	29,266
N 12 St & Bedford Ave	29,631
W 95 St & Broadway	29,681
S Portland Ave & Hanson Pl	29,875
Montrose Ave & Bushwick..	30,035
E 91 St & 2 Ave	30,044
India St & Manhattan Ave	30,045
E 60 St & York Ave	30,261
46 Ave & 5 St	31,051
Front St & Gold St	31,206
Schermerhorn St & Court ..	31,217
Clinton Ave & Flushing Ave	31,224
Union Ave & N 12 St	31,367
Columbus Ave & W 95 St	31,487
E 80 St & 2 Ave	31,692
Lafayette Ave & Classon A..	31,984
Grand Army Plaza & Plaza ..	32,283
Fulton St & Grand Ave	32,355
Pitt St & Stanton St	32,415

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
Avenue D & E 12 St	32,936
Metropolitan Ave & Meek..	33,116
Lefferts Pl & Franklin Ave	33,212
Emerson Pl & Myrtle Ave	33,267
Fulton St & Washington A..	33,626
W 55 St & 6 Ave	33,753
Washington Park	34,184
E 58 St & 1 Ave	34,352
Amsterdam Ave & W 79 St	35,101
Nassau Ave & Russell St	35,774
Meserole Ave & Manhatta..	35,792
Greenpoint Ave & Manhat..	36,027
Lafayette Ave & St James ..	36,351
5 Ave & E 63 St	36,372
Fulton St & Rockwell Pl	36,974
E 67 St & Park Ave	37,022
Macon St & Nostrand Ave	37,357
E 81 St & 3 Ave	37,503
E 84 St & 1 Ave	37,769
Greenwich St & Hubert St	37,797
E 35 St & 3 Ave	38,010
DeKalb Ave & S Portland A..	39,016
Cathedral Pkwy & Broadw..	39,132
Bergen St & Smith St	39,320
E 81 St & York Ave	39,677
W 74 St & Columbus Ave	39,908
Riverside Dr & W 78 St	39,944
Cumberland St & Lafayett..	40,192
Cadman Plaza West & Mo..	40,444
Bond St & Schermerhorn St	40,568
Laight St & Hudson St	41,291
Central Park W & W 96 St	41,366
Graham Ave & Conselyea St	41,605
St James Pl & Pearl St	41,746
Washington Ave & Park A..	41,894

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
E 72 St & Park Ave	42,574
E 85 St & York Ave	42,584
Willoughby Ave & Hall St	42,887
Duffield St & Willoughby St	43,272
E 75 St & 3 Ave	43,645
Clinton St & Tillary St	43,909
Broadway & W 56 St	43,927
2 Ave & E 58 St	44,241
Lafayette Ave & Fort Gree..	44,446
W 78 St & Broadway	44,948
Lexington Ave & E 26 St	45,226
W 64 St & West End Ave	45,588
Queens Plaza North & Cre..	45,747
Lexington Ave & E 63 St	45,785
Riverside Dr & W 82 St	46,365
Avenue D & E 8 St	46,496
E 37 St & Lexington Ave	46,580
DeKalb Ave & Vanderbilt A..	46,761
Grand St & Havemeyer St	46,996
Cadman Plaza E & Tillary St	47,049
E 43 St & 2 Ave	47,123
Johnson St & Gold St	47,542
Kent Ave & S 11 St	47,645
W 82 St & Central Park W..	47,908
Berry St & N 8 St	49,131
Hanson Pl & Ashland Pl	49,573
3 Ave & E 62 St	50,810
Pearl St & Anchorage Pl	50,916
Atlantic Ave & Fort Green..	51,138
Broad St & Bridge St	51,492
Adelphi St & Myrtle Ave	51,953
Cadman Plaza E & Red Cro..	51,953
Broadway & Berry St	52,393
Pike St & Monroe St	52,654
Vernon Blvd & 50 Ave	53,370

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
S 3 St & Bedford Ave	53,940
Riverside Dr & W 72 St	54,012
Bedford Ave & Nassau Ave	54,157
Market St & Cherry St	54,176
W 76 St & Columbus Ave	54,325
E 59 St & Madison Ave	54,574
Willoughby St & Fleet St	55,490
Atlantic Ave & Furman St	55,846
Milton St & Franklin St	55,851
Clinton St & Joralemon St	56,272
E 42 St & Vanderbilt Ave	56,308
Amsterdam Ave & W 82 St	56,625
W 84 St & Columbus Ave	56,726
Madison St & Montgomer..	56,759
9 Ave & W 28 St	57,848
E 84 St & Park Ave	57,856
Stanton St & Mangin St	57,879
Henry St & Atlantic Ave	58,053
W Houston St & Hudson St	58,248
W 29 St & 9 Ave	58,554
Cherry St	59,396
Hicks St & Montague St	59,397
W 52 St & 6 Ave	59,751
Jay St & Tech Pl	59,848
E 56 St & Madison Ave	59,902
Central Park North & Ada..	60,122
E 47 St & 1 Ave	61,130
Riverside Blvd & W 67 St	62,027
W 84 St & Broadway	62,761
Dean St & 4 Ave	62,778
5 Ave & E 88 St	63,077
Old Slip & Front St	63,335
DeKalb Ave & Hudson Ave	64,021
Water - Whitehall Plaza	64,079
9 Ave & W 14 St	64,307

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
E 6 St & Avenue D	64,411
Madison St & Clinton St	64,523
State St & Smith St	65,007
Central Park West & W 76 ..	65,160
W 70 St & Amsterdam Ave	65,179
Columbia St & Rivington St	65,922
Clinton Ave & Myrtle Ave	67,058
Spruce St & Nassau St	67,182
Washington Square E	67,297
Avenue D & E 3 St	67,574
Catherine St & Monroe St	67,611
Rivington St & Ridge St	68,405
N 8 St & Driggs Ave	68,547
8 Ave & W 16 St	68,884
S 4 St & Wythe Ave	70,010
E 55 St & Lexington Ave	70,179
Harrison St & Hudson St	70,270
W 27 St & 10 Ave	70,591
E 51 St & 1 Ave	71,319
Fulton St & Broadway	72,900
E 55 St & 3 Ave	74,522
Clark St & Henry St	74,701
E 53 St & Lexington Ave	74,934
Penn Station Valet	76,665
St James Pl & Oliver St	76,804
Shevchenko Pl & E 7 St	77,000
Bialystoker Pl & Delancey ..	77,229
Lawrence St & Willoughby..	78,036
E 5 St & Avenue C	78,502
Allen St & E Houston St	79,404
Grand St & Elizabeth St	79,476
E 72 St & York Ave	79,551
William St & Pine St	80,245
N 6 St & Bedford Ave	81,030
Fulton St & William St	81,280

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Bottom 10 stations in the city for starting a journey

Start Station Name	
6 Ave & Broome St	81,330
E 41 St & Madison Ave	81,518
Front St & Washington St	81,667
Kent Ave & N 7 St	81,738
Front St & Maiden Ln	81,762
10 Ave & W 28 St	81,824
W 67 St & Broadway	81,935
Duane St & Greenwich St	82,124
John St & William St	82,645
W 51 St & 6 Ave	82,655
Bus Slip & State St	83,222
University Pl & E 8 St	83,751
E 85 St & 3 Ave	83,911
Maiden Ln & Pearl St	84,314
Warren St & Church St	85,234
Pier 40 - Hudson River Park	85,659
Pearl St & Hanover Square	86,327
1 Ave & E 62 St	86,722
Central Park West & W 68 ..	87,030
Central Park West & W 85 ..	87,107
5 Ave & E 78 St	87,457
W 54 St & 9 Ave	87,505
1 Ave & E 78 St	87,825
Greenwich St & N Moore St	88,073
Leonard St & Church St	88,484
Reade St & Broadway	89,030
Old Fulton St	89,152
Allen St & Stanton St	89,674
W 42 St & Dyer Ave	90,362
E 53 St & Madison Ave	90,676
W 59 St & 10 Ave	91,452
W 63 St & Broadway	91,800
Elizabeth St & Hester St	92,361
Pike St & E Broadway	92,707
W 11 St & 6 Ave	93,024

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Bottom 10 stations in the city for starting a journey

Start Station Name	
E 2 St & Avenue C	93,334
South St & Whitehall St	93,618
York St & Jay St	94,147
Broadway & W 37 St	94,747
9 Ave & W 16 St	95,816
1 Ave & E 16 St	95,909
Centre St & Worth St	96,145
Wythe Ave & Metropolita..	96,192
Hudson St & Reade St	96,449
Clinton St & Grand St	96,849
W 52 St & 9 Ave	97,417
Cliff St & Fulton St	97,530
Norfolk St & Broome St	98,005
Franklin St & W Broadway	98,324
Perry St & Bleecker St	98,534
E 48 St & 5 Ave	98,723
Peck Slip & Front St	98,840
E 52 St & 2 Ave	99,091
Metropolitan Ave & Bedfo..	99,368
W 56 St & 6 Ave	100,000
E 43 St & Vanderbilt Ave	100,294
W 14 St & The High Line	100,405
E 51 St & Lexington Ave	100,817
Division St & Bowery	100,929
E 55 St & 2 Ave	101,093
W 56 St & 10 Ave	101,630
Henry St & Grand St	101,684
Amsterdam Ave & W 73 St	101,781
E 48 St & 3 Ave	102,569
Murray St & West St	103,210
E 47 St & 2 Ave	103,345
5 Ave & E 73 St	103,366
1 Ave & E 44 St	104,751
Rivington St & Chrystie St	104,938
Broadway & W 39 St	105,186

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Bottom 10 stations in the city for starting a journey

Start Station Name

Central Park West & W 72 ..	105,588
Columbus Ave & W 72 St	109,163
Washington Pl & 6 Ave	109,302
W 34 St & 11 Ave	109,459
E 11 St & Broadway	110,582
W 13 St & 5 Ave	111,025
Bank St & Washington St	111,067
E 2 St & 2 Ave	111,200
E 45 St & 3 Ave	112,938
Cooper Square & E 7 St	113,138
Lexington Ave & E 29 St	114,711
W 13 St & 7 Ave	115,007
Broadway & W 36 St	115,654
S 5 Pl & S 4 St	116,761
Forsyth St & Canal St	117,118
6 Ave & Canal St	117,453
Grand St & Greene St	117,885
Lispenard St & Broadway	118,466
Watts St & Greenwich St	119,053
South St & Gouverneur Ln	120,094
Mercer St & Spring St	120,121
Broadway & W 53 St	120,234
W 45 St & 6 Ave	120,282
Broadway & W 55 St	120,477
W 53 St & 10 Ave	121,129
W 43 St & 6 Ave	122,451
Bayard St & Baxter St	123,211
E 9 St & Avenue C	123,364
W 13 St & Hudson St	123,769
E 27 St & 1 Ave	123,837
E 10 St & 5 Ave	124,053
W 46 St & 11 Ave	124,145
W 52 St & 11 Ave	127,991
MacDougal St & Washingt..	128,234
E 19 St & 3 Ave	129,057

Count of Start Station Id broken down by Start Station Name. The view is filtered on count of Start Station Id and Start Station Name. The count of Start Station Id filter ranges from 0 to 150,000. The Start Station Name filter excludes start station name.

Bottom 10 stations in the city for starting a journey

Start Station Name	
W 37 St & 5 Ave	129,451
1 Ave & E 15 St	131,759
W 47 St & 10 Ave	132,989
Greenwich St & W Housto..	133,687
E 6 St & Avenue B	134,019
E 25 St & 1 Ave	134,108
Broadway & W 51 St	134,125
FDR Drive & E 35 St	135,779
Liberty St & Broadway	136,522
Howard St & Centre St	136,591
E 16 St & Irving Pl	136,602
1 Ave & E 68 St	137,877
11 Ave & W 59 St	138,534
Greenwich St & Warren St	139,793
Bank St & Hudson St	140,189
1 Ave & E 18 St	141,967
W 37 St & 10 Ave	142,217
St Marks Pl & 1 Ave	143,366
E 40 St & 5 Ave	144,045
West Thames St	144,220
Stanton St & Chrystie St	144,616
E 4 St & 2 Ave	147,834
Allen St & Hester St	148,000
Broadway & Battery Pl	148,433
W 43 St & 10 Ave	149,827

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Bottom 10 stations in the city for ending a journey

End Station Name	
333 Johnson TEST 1	1
Astor Place	1
Broadway & E 22 St - Vale..	1
Brunswick St	1
Christ Hospital	1
Communipaw & Berry Lane	1
E 15 St & Irving Pl	1
Hilltop	1
Jersey & 3rd	1
Lafayette Park	1
Monmouth and 6th	1
NJCU	1
NYCBS Depot - GOW Annex	1
Pathmark Depot	1
Union St	1
2 Ave & E 105 St	2
5 Corners Library	2
Jersey & 6th St	2
Leonard Gordon Park	2
Manila & 1st	2
Prototype Lab Motivate H..	2
WS Don't Use	2
3969.TEMP (Bike The Bra..	3
Apache	3
Baldwin at Montgomery	3
Harborside	3
LPI Facility	3
NYCBS Depot - DYR	3
Riverview Park	3
Dey St	4
Hamilton Park	4
NYCBS Depot - STY - Valet ..	4
SSP - Basement	4
Columbus Drive	5
Harborsid	5
North St	5
Washington Street (Don't..	5
York St	5

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Hs Don't Use	6
Kiosk in a box Deployment	6
Newark Ave	6
Dixon Mills	7
Gowanus Tech Station	7
Heights Elevator	7
JC Medical Center	8
City Hall	10
Warren St	10
Van Vorst Park	12
W 45 St & 6 Ave (1)	14
Grove St PATH	17
Newport Pkwy	17
8D QC Station 01	18
SSP Tech Workshop	18
Marin Light Rail	19
GOW Tech Shop	21
Liberty Light Rail	21
Henry St & W 9 St [old]	22
Expansion Warehouse 33..	23
8D OPS 01	24
NYCBS Depot - RIS	24
Newport PATH	27
Bike The Branches - Red H..	29
Exchange Place	30
Morris Canal	36
Convent Ave & W 129 St	45
Essex Light Rail	51
Paulus Hook	54
Bike in Movie Night Pros..	55
8D Mobile 01	74
Mercer St & Bleecker St S	76
E 98 St & Park Ave	80
Montgomery St & Franklin..	92
Crown St & Bedford Ave	106
21 St & 38 Ave	145
Bike The Branches - Centr..	146
Bressler	150

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
31 St & Northern Blvd	157
5 St & 51 Ave	164
E.T. Bike-In Movie Valet S..	166
Morningside Dr & Amster..	176
11 St & 43 Ave	180
Sullivan Pl & Bedford Ave	181
Lexington Ave & E 127 St	186
NYCBS Depot BAL - DYR	192
40 Ave & 9 St	207
Adam Clayton Powell Blvd..	220
Kiosk in a box Motivate	220
31 Ave & Steinway St	223
Jay St & York St	231
31 St & 35 Ave	248
Adventures NYC	254
NYCBS DEPOT - DELANCEY	257
27 Ave & 4 St	259
Montgomery St & Franklin..	273
21 St & 36 Ave	284
35 Ave & 10 St	316
Carroll St & Franklin Ave	318
W 129 St & Convent Ave	318
NYCBS Depot - DEL	325
48 Ave & 30 Pl	329
34 Ave & 13 St	336
E 81 St & 2 Ave	375
28 St & 40 Ave	394
Penn Station Valet - Valet ..	397
NYCBS Depot - FAR	409
11 St & 35 Ave	413
Carroll St & Washington A..	419
Industry City, Building 1 B..	438
Crescent St & 34 Ave	453
E 98 St & Lexington Ave	462
Lexington Ave & E 120 St	463
Leonard St & Nassau Ave	480
Pleasant Ave & E 120 St	481
E 118 St & Park Ave	482

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
NYCBS Depot - STY - Gara..	485
NYCBS Depot - PIT	489
27 Ave & 9 St	509
7 Ave & Farragut St	555
Union St & Bedford Ave	563
Vernon Blvd & 41 Rd	568
21 St & Hoyt Ave S	571
23 Ave & 27 St	571
Sterling St & Bedford Ave	574
31 Ave & 14 St	607
30 Ave & 21 St	610
Rogers Ave & Sterling St	629
Pacific St & Bedford Ave	638
27 St & Hunter St	657
78 St & 2 Ave	682
E 118 St & 1 Ave	694
24 Ave & 29 St	712
49 Ave & 21 St	715
Steinway St & 23 Ave	727
Lincoln Pl & Classon Ave	748
Pacific St & Classon Ave	768
Astoria Park S & Shore Blvd	771
5 Ave & E 126 St	779
E 128 St & Madison Ave	790
Marcy Ave & MacDonough..	829
2 Ave & E 122 St	834
Crescent St & Ditmars Blvd	837
37 St & 24 Ave	846
34 Ave & 21 St	862
3 Ave & E 112 St	869
Madison Ave & E 120 St	875
24 Ave & 26 St	877
Sterling Pl & 7 Ave	878
35 St & 34 Ave	880
19 St & 24 Ave	890
Crescent St & 35 Ave	910
28 St & 38 Ave	915
Broadway & 12 St	940

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
36 Ave & 10 St	944
Newton Rd & 44 St	964
Vernon Blvd & 31 Ave	974
Park Pl & Franklin Ave	987
Mobile 01	992
Bedford Ave & Bergen St	998
E 116 St & 2 Ave	1,007
W 120 St & Claremont Ave	1,021
E 118 St & Madison Ave	1,023
Vernon Blvd & 47 Rd	1,030
37 Ave & 35 St	1,050
E 115 St & Madison Ave	1,077
35 St & Broadway	1,114
E 114 St & 1 Ave	1,120
28 Ave & 35 St	1,131
43 St & Broadway	1,139
31 Ave & 30 St	1,143
Vernon Blvd & 30 Rd	1,149
21 St & 31 Dr	1,164
Ditmars Blvd & 19 St	1,168
31 St & Hoyt Ave N	1,183
Adam Clayton Powell Blvd..	1,193
Eastern Pkwy & Washingt..	1,202
Sterling Pl & Bedford Ave	1,203
Newtown Ave & 23 St	1,207
E 123 St & Lexington Ave	1,243
Vernon Blvd & 10 St	1,248
31 Ave & Crescent St	1,279
Amsterdam Ave & W 125 St	1,289
35 Ave & 37 St	1,314
NYCBS Depot - STY	1,331
E 118 St & 3 Ave	1,338
24 St & 41 Ave	1,348
39 St & 2 Ave - Citi Bike H..	1,354
Center Blvd & 48 Ave	1,359
Frederick Douglass Blvd &..	1,369
28 St & 36 Ave	1,387
E 115 St & Lexington Ave	1,398

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Morningside Ave & W 123 ..	1,411
NYCBS Depot - GOW	1,424
NYCBS Depot - SSP	1,449
Crescent St & 30 Ave	1,450
Lexington Ave & E 111 St	1,506
Prospect Pl & Underhill Ave	1,515
Crescent St & Broadway	1,544
KentAve&N7 St	1,579
44 Dr & 21 St	1,618
W 18 St & 9 Ave	1,620
Sands St & Gold St	1,640
Van Dyke St & Van Brunt St	1,650
Steinway St & 28 Ave	1,651
Flushing Ave & Vanderbilt ..	1,668
28 St & 41 Ave	1,694
Grand Ave & Bergen St	1,699
St Johns Pl & Washington ..	1,705
Church St & Leonard St	1,734
North Moore St & Greenw..	1,738
34 St & 35 Ave	1,792
W 17 St & 9 Ave	1,794
Underhill Ave & Pacific St	1,801
34 Ave & 38 St	1,830
Franklin Ave & Empire Blvd	1,851
Mt Morris Park W & W 12..	1,891
Carlton Ave & Dean St	1,957
31 Ave & 34 St	1,960
Classon Ave & St Marks Ave	1,975
Center Blvd & Borden Ave	2,002
St. Nicholas Ave & W 126 St	2,117
Underhill Ave & Lincoln Pl	2,120
Adam Clayton Powell Blvd..	2,124
Broadway & W 122 St	2,156
Columbia St & W 9 St	2,212
W 116 St & Amsterdam Ave	2,227
Columbia St & Lorraine St	2,274
E 67 St & Lexington Ave	2,285
Eastern Pkwy & Franklin A..	2,303

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
E 2 St & Avenue A	2,321
Franklin Ave & St Marks A..	2,336
Henry St & W 9 St	2,477
Bergen St & Vanderbilt Ave	2,494
Adam Clayton Powell Blvd..	2,548
Leonard St & Meeker Ave	2,600
31 St & 23 Ave	2,605
1 Ave & E 110 St	2,626
31 St & Astoria Blvd	2,649
Henry St & Bay St	2,654
Dwight St & Van Dyke St	2,666
Jackson St & Leonard St	2,667
Clinton St & Centre St	2,714
PABT Valet	2,715
2 Ave & E 104 St	2,792
Lenox Ave & W 130 St	2,814
Picnic Point	2,829
W 87 St & West End Ave	2,840
E 82 St & 2 Ave	2,844
W 110 St & Amsterdam Ave	2,876
Broadway & Moylan Pl	3,075
Sigourney St & Columbia St	3,133
Park Pl & Vanderbilt Ave	3,188
St Nicholas Ave & Manhat..	3,201
31 St & Broadway	3,253
Bedford Ave & S 9th St	3,328
Frederick Douglass Blvd &..	3,420
E 2 St & 2 Ave E	3,432
Lenox Ave & W 126 St	3,584
Lenox Ave & W 115 St	3,598
Norman Ave & Leonard St ..	3,600
W 16 St & 8 Ave	3,617
Amsterdam Ave & W 119 St	3,624
10 Hudson Yards	3,680
Columbus Ave & W 103 St	3,682
Richards St & Delavan St	3,694
Wolcott St & Dwight St	3,735
W 113 St & Broadway	3,763

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
21 St & 41 Ave	3,851
State St	3,934
W 116 St & Broadway	3,956
Pleasant Ave & E 116 St	4,007
2 Ave & 36 St - Citi Bike H..	4,026
E 93 St & 2 Ave	4,058
Pioneer St & Richards St	4,202
Leonard St & Manhattan A..	4,282
India St & West St	4,288
3 Ave & E 100 St	4,298
Lafayette St & Jersey St N	4,352
Pershing Square S	4,375
Hanover Pl & Livingston St	4,501
Railroad Ave & Kay Ave	4,505
Park Ave & E 124 St	4,546
Albany Ave & Fulton St	4,585
Lenox Ave & W 111 St	4,611
Eckford St & Engert Ave	4,647
N Henry St & Richardson St	4,873
Riverside Dr & W 89 St	5,053
Frederick Douglass Blvd &..	5,123
2 Ave & 9 St	5,141
W 87 St & Amsterdam Ave	5,276
Gold St & Frankfort St	5,355
Division Ave & Marcy Ave	5,446
21 St & Queens Plaza North	5,517
India St & East River	5,556
Commerce St & Van Brunt ..	5,624
4 Ave & 2 St	5,688
E 106 St & Lexington Ave	5,716
Throop Ave & Myrtle Ave	5,747
21 St & 43 Ave	5,769
Marcy Ave & Lafayette Ave	5,880
E 82 St & East End Ave	5,975
E 77 St & Park Ave	6,094
Degraw St & Hoyt St	6,117
12 St & 4 Ave	6,160
Bayard St & Leonard St	6,300

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Park Ave & Marcus Garvey..	6,375
Hoyt St & Warren St	6,387
E 97 St & 3 Ave	6,400
Lewis Ave & Decatur St	6,405
Pulaski St & Marcus Garve..	6,445
Schermerhorn St & Bond St	6,535
2 Ave & E 99 St	6,551
7 St & 3 Ave	6,650
31 St & Thomson Ave	6,700
Coffey St & Conover St	6,714
Cadman Plaza W & Pierre..	6,726
E 40 St & Madison Ave	6,908
Schermerhorn St & 3 Ave	7,033
9 St & 44 Rd	7,101
Leonard St & Bayard St	7,251
Nostrand Ave & Myrtle Ave	7,467
3 Ave & 14 St	7,486
6 Ave & 12 St	7,542
5 St & 6 Ave	7,633
E 106 St & Madison Ave	7,653
Riverside Dr & W 91 St	7,702
Union Ave & Wallabout St	7,781
E 102 St & Park Ave	7,837
E 41 St & 5 Ave	7,939
8 Ave & W 31 St N	8,070
10 St & 5 Ave	8,084
3 St & Hoyt St	8,157
E 58 St & Madison Ave	8,182
47 Ave & 31 St	8,234
W 37 St & Broadway	8,271
E 106 St & 1 Ave	8,292
Kingston Ave & Herkimer St	8,293
2 Ave & E 104 St	8,296
Leonard St & Maujer St	8,311
Shevchenko Pl & E 6 St	8,426
Broadway & W 38 St	8,510
Verona Pl & Fulton St	8,524
Devoe St & Leonard St	8,548

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Putnam Ave & Nostrand A..	8,603
Reed St & Van Brunt St	8,649
6 St & 7 Ave	8,701
Bedford Ave & S 9 St	8,760
Flushing Ave & Carlton Ave	8,833
Pioneer St & Van Brunt St	8,866
McKibbin St & Manhattan ..	8,961
Lorimer St & Broadway	9,010
1 Pl & Clinton St	9,406
Gallatin Pl & Livingston St	9,432
Marcus Garvey Blvd & Ma..	9,502
Willoughby Ave & Tompki..	9,551
Peck Slip & Front Street	9,571
Wyckoff St & 3 Ave	9,631
Kosciuszko St & Nostrand ..	9,680
Park Ave & St Edwards St	9,698
Leonard St & Boerum St	9,782
Pershing Square N	9,871
Lewis Ave & Kosciuszko St	9,919
Greene Ave & Nostrand Ave	9,957
Greene Ave & Throop Ave	10,169
Leonard St & Grand St	10,218
President St & Henry St	10,241
7 St & 5 Ave	10,249
E 61 St & Park Ave	10,347
Putnam Ave & Throop Ave	10,418
Dean St & Hoyt St	10,546
Van Brunt St & Wolcott St	10,574
Pacific St & Nevins St	10,697
Monroe St & Tompkins Ave	10,720
Degraw St & Smith St	10,928
Center Blvd & Borden Ave	10,951
W 36 St & 9 Ave	10,959
Tompkins Ave & Hopkins St	11,035
Smith St & 3 St	11,189
Butler St & Court St	11,282
E 109 St & 3 Ave	11,388
W 49 St & 5 Ave	11,460

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Cambridge Pl & Gates Ave	11,511
Union St & Nevins St	11,522
Graham Ave & Herbert St	11,573
Carroll St & Bond St	11,632
10 St & 7 Ave	11,695
W 107 St & Columbus Ave	11,763
Garfield Pl & 8 Ave	11,863
E 71 St & 2 Ave	11,867
Devoe St & Lorimer St	11,948
E 68 St & Madison Ave	11,977
Kosciuszko St & Tompkins ..	12,019
E 103 St & Lexington Ave	12,043
Division Ave & Hooper St	12,076
Berkeley Pl & 6 Ave	12,099
Boerum St & Broadway	12,102
Court St & Nelson St	12,134
Jackson Ave & 46 Rd	12,181
Madison Ave & E 99 St	12,289
E 66 St & Madison Ave	12,307
W 104 St & Amsterdam Ave	12,317
Monroe St & Classon Ave	12,355
14 St & 7 Ave	12,361
14 St & 5 Ave	12,372
Halsey St & Tompkins Ave	12,467
Sands St & Navy St	12,503
3 Ave & E 72 St	12,514
Frost St & Meeker St	12,547
Fulton St & Utica Ave	12,547
Smith St & 9 St	12,584
4 Ave & 9 St	12,677
Myrtle Ave & Marcy Ave	12,735
N 15 St & Wythe Ave	12,744
West End Ave & W 107 St	12,806
E 77 St & 3 Ave	12,818
E 95 St & 3 Ave	12,902
Bond St & Bergen St	13,107
Carroll St & Columbia St	13,138
Fulton St & Waverly Ave	13,144

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Prospect Pl & 6 Ave	13,338
Greenwich St & North Mo..	13,376
E 48 St & Madison Ave	13,588
6 Ave & 9 St	13,600
E 78 St & 2 Ave	13,607
Douglass St & 4 Ave	13,655
Richardson St & N Henry St	13,763
Clinton St & Union St	13,779
Clinton St & 4 Place	13,802
48 Ave & 5 St	13,885
Prospect Park West & 8 St	13,898
Columbia St & Kane St	13,933
Broadway & Whipple St	14,056
Columbia St & Degraw St	14,423
Douglass St & 3 Ave	14,543
Montague St & Clinton St	14,651
W 100 St & Manhattan Ave	14,697
3 Ave & Schermerhorn St	15,023
E 76 St & 3 Ave	15,062
Bergen St & Flatbush Ave	15,096
Kane St & Clinton St	15,172
3 St & 7 Ave	15,184
Lewis Ave & Madison St	15,251
E 88 St & Park Ave	15,326
Carroll St & 5 Ave	15,392
Warren St & Court St	15,455
Carroll St & 6 Ave	15,478
E 44 St & 2 Ave	15,602
Scholes St & Manhattan A..	15,711
Hancock St & Bedford Ave	15,851
Graham Ave & Withers St	15,876
Union Ave & Jackson St	16,060
Humboldt St & Varet St	16,064
W 88 St & West End Ave	16,092
W 90 St & Amsterdam Ave	16,135
Central Park West & W 10..	16,182
Baltic St & 5 Ave	16,246
Norman Ave & Leonard St	16,348

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Congress St & Clinton St	16,384
E 12 St & Avenue B	16,390
W 106 St & Amsterdam Ave	16,504
6 Ave & Spring St	16,560
Graham Ave & Grand St	16,625
E 91 St & Park Ave	16,819
Franklin Ave & Myrtle Ave	16,902
E 65 St & 2 Ave	16,963
S 4 St & Rodney St	17,219
Yankee Ferry Terminal	17,223
Soissons Landing	17,577
E 33 St & 1 Ave	17,578
W Broadway & Spring Str..	17,655
Myrtle Ave & St Edwards St	17,808
3 St & Prospect Park West	17,815
Joralemon St & Adams St	17,849
Berkeley Pl & 7 Ave	18,081
E 81 St & Park Ave	18,109
Union St & 4 Ave	18,147
3 St & 3 Ave	18,183
E 110 St & Madison Ave	18,605
Riverside Dr & W 104 St	18,771
Amsterdam Ave & W 66 St	18,840
1 Ave & E 94 St	18,975
W 89 St & Columbus Ave	19,224
3 Ave & E 71 St	19,254
Bushwick Ave & Powers St	19,273
Clermont Ave & Park Ave	19,314
E 71 St & 1 Ave	19,473
2 Ave & E 96 St	19,556
East End Ave & E 86 St	19,815
E 102 St & 1 Ave	19,843
E 89 St & York Ave	20,077
DeKalb Ave & Skillman St	20,236
Park Pl & Church St	20,267
Henry St & Degraw St	20,360
Broadway & W 25 St	20,579
7 Ave & Park Pl	20,702

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Madison Ave & E 82 St	20,711
E 76 St & Park Ave	20,958
Willoughby Ave & Walwor..	20,966
W 87 St & Amsterdam Ave	21,131
Franklin St & Dupont St	21,232
5 Ave & E 103 St	21,330
Nassau Ave & Newell St	21,378
5 Ave & 3 St	21,537
W 15 St & 10 Ave	21,621
Carlton Ave & Park Ave	21,851
E 68 St & 3 Ave	21,851
E 53 St & 3 Ave	22,089
West End Ave & W 94 St	22,124
Central Park West & W 10..	22,191
Carroll St & Smith St	22,346
Columbia Heights & Cranb..	22,446
45 Rd & 11 St	22,667
5 Ave & E 93 St	22,816
Hanson Pl & St Felix St	23,026
E 59 St & Sutton Pl	23,043
Murray St & Greenwich St	23,361
Washington Ave & Greene..	23,781
W 92 St & Broadway	23,821
Lexington Ave & Classon A..	23,873
Driggs Ave & Lorimer St	23,933
Clermont Ave & Lafayette ..	24,014
Stagg St & Union Ave	24,043
Cooper Square & Astor Pl	24,246
Ashland Pl & Hanson Pl	24,437
44 Dr & Jackson Ave	24,523
E 97 St & Madison Ave	24,587
Henry St & Poplar St	24,745
Roebling St & N 4 St	25,080
Nassau St & Navy St	25,199
E 89 St & 3 Ave	25,426
N 11 St & Wythe Ave	25,616
Brooklyn Bridge Park - Pie..	25,683
McGuinness Blvd & Eagle ..	25,691

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Myrtle Ave & Lewis Ave	25,743
Fulton St & Adams St	25,765
Lafayette Ave & St James ..	26,149
E 74 St & 1 Ave	26,170
W 100 St & Broadway	26,189
Concord St & Bridge St	26,312
E 56 St & 3 Ave	26,452
Fulton St & Clermont Ave	26,554
Hope St & Union Ave	26,923
Monroe St & Bedford Ave	27,088
Plaza St West & Flatbush ..	27,109
E 88 St & 1 Ave	27,133
W 106 St & Central Park ..	27,550
Broadway & Roebling St	27,571
Washington Park	27,584
Banker St & Meserole Ave	28,043
West Drive & Prospect Pa..	28,266
Driggs Ave & N Henry St	28,277
Court St & State St	28,461
W 95 St & Broadway	29,069
N 12 St & Bedford Ave	29,398
Huron St & Franklin St	29,465
Lafayette Ave & Classon A..	29,659
Columbus Ave & W 95 St	29,689
E 60 St & York Ave	29,837
Carlton Ave & Flushing Ave	30,058
S Portland Ave & Hanson Pl	30,230
E 91 St & 2 Ave	30,362
India St & Manhattan Ave	30,393
E 80 St & 2 Ave	31,186
Grand Army Plaza & Plaza ..	31,210
Avenue D & E 12 St	31,324
Fulton St & Grand Ave	31,329
Bond St & Fulton St	31,337
Montrose Ave & Bushwick..	31,371
Union Ave & N 12 St	31,539
Schermerhorn St & Court ..	31,561
46 Ave & 5 St	31,694

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Pitt St & Stanton St	32,051
Metropolitan Ave & Meek..	33,104
Emerson Pl & Myrtle Ave	33,237
Fulton St & Washington A..	33,696
Clinton Ave & Flushing Ave	33,745
Lefferts Pl & Franklin Ave	33,909
W 55 St & 6 Ave	34,034
Front St & Gold St	34,323
Amsterdam Ave & W 79 St	34,325
E 58 St & 1 Ave	34,357
5 Ave & E 63 St	35,578
Nassau Ave & Russell St	35,656
Meserole Ave & Manhatta..	35,756
DeKalb Ave & S Portland A..	36,003
Macon St & Nostrand Ave	36,009
E 81 St & 3 Ave	36,108
E 67 St & Park Ave	36,182
Greenpoint Ave & Manhat..	36,348
Cumberland St & Lafayett..	36,610
W 74 St & Columbus Ave	37,177
Riverside Dr & W 78 St	37,453
Central Park W & W 96 St	37,743
E 35 St & 3 Ave	37,875
Greenwich St & Hubert St	37,955
Cathedral Pkwy & Broadw..	38,215
DeKalb Ave & Vanderbilt A..	38,285
Cadman Plaza West & Mo..	38,721
E 72 St & Park Ave	39,190
E 84 St & 1 Ave	39,573
E 81 St & York Ave	39,895
Bergen St & Smith St	40,022
Willoughby Ave & Hall St	40,233
Bond St & Schermerhorn St	40,760
E 85 St & York Ave	41,519
Graham Ave & Conselyea St	41,523
Laight St & Hudson St	41,532
St James Pl & Pearl St	42,013
Broadway & W 56 St	42,366

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Clinton St & Tillary St	42,928
E 75 St & 3 Ave	42,943
W 78 St & Broadway	42,972
Duffield St & Willoughby St	43,065
2 Ave & E 58 St	43,678
W 64 St & West End Ave	44,360
Washington Ave & Park A..	44,706
Lexington Ave & E 26 St	44,764
Penn Station Valet	44,889
W 82 St & Central Park W..	44,917
E 43 St & 2 Ave	45,434
E 42 St & Vanderbilt Ave	45,666
Avenue D & E 8 St	45,686
Riverside Dr & W 82 St	45,864
W 76 St & Columbus Ave	45,878
Lexington Ave & E 63 St	45,895
Fulton St & Rockwell Pl	46,312
Queens Plaza North & Cre..	46,362
E 37 St & Lexington Ave	46,975
Cadman Plaza E & Tillary St	46,993
3 Ave & E 62 St	47,280
Lafayette Ave & Fort Gree..	47,455
Kent Ave & S 11 St	47,577
Johnson St & Gold St	47,978
Cadman Plaza E & Red Cro..	48,629
Grand St & Havemeyer St	49,023
Hanson Pl & Ashland Pl	49,679
Berry St & N 8 St	49,806
W 84 St & Columbus Ave	50,665
Adelphi St & Myrtle Ave	50,721
Broadway & Berry St	51,345
S 3 St & Bedford Ave	51,446
Willoughby St & Fleet St	51,930
Pike St & Monroe St	52,549
Vernon Blvd & 50 Ave	53,754
Riverside Dr & W 72 St	54,491
Atlantic Ave & Fort Green..	54,567
Bedford Ave & Nassau Ave	54,583

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
E 59 St & Madison Ave	55,012
Market St & Cherry St	55,266
Amsterdam Ave & W 82 St	55,931
Pearl St & Anchorage Pl	56,134
E 84 St & Park Ave	56,272
Clinton St & Joralemon St	56,290
W 84 St & Broadway	56,364
Madison St & Montgomer..	56,853
Hicks St & Montague St	56,866
Milton St & Franklin St	57,328
Stanton St & Mangin St	57,591
Central Park West & W 76 ..	57,601
Broad St & Bridge St	57,903
W 29 St & 9 Ave	58,185
9 Ave & W 28 St	58,308
Cherry St	59,240
W Houston St & Hudson St	59,813
Henry St & Atlantic Ave	60,008
E 47 St & 1 Ave	60,795
Central Park North & Ada..	60,883
Atlantic Ave & Furman St	60,961
Riverside Blvd & W 67 St	62,580
5 Ave & E 88 St	63,016
Jay St & Tech Pl	63,175
W 70 St & Amsterdam Ave	63,178
Clinton Ave & Myrtle Ave	63,639
Clark St & Henry St	63,649
E 56 St & Madison Ave	64,173
Madison St & Clinton St	64,386
E 6 St & Avenue D	64,857
W 52 St & 6 Ave	65,721
W 42 St & Dyer Ave	65,762
Columbia St & Rivington St	65,808
Rivington St & Ridge St	66,849
Water - Whitehall Plaza	67,112
Spruce St & Nassau St	67,167
9 Ave & W 14 St	67,259
State St & Smith St	67,413

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Dean St & 4 Ave	67,523
Washington Square E	67,740
Avenue D & E 3 St	67,924
Catherine St & Monroe St	68,318
Bialystoker Pl & Delancey ..	68,329
8 Ave & W 16 St	69,188
N 8 St & Driggs Ave	69,942
S 4 St & Wythe Ave	70,321
E 55 St & Lexington Ave	70,365
Harrison St & Hudson St	70,647
W 27 St & 10 Ave	71,410
E 51 St & 1 Ave	72,130
Fulton St & Broadway	72,787
Old Slip & Front St	73,192
E 53 St & Lexington Ave	74,267
E 55 St & 3 Ave	74,760
Central Park West & W 68 ..	76,603
E 41 St & Madison Ave	76,887
W 67 St & Broadway	77,865
St James Pl & Oliver St	78,006
Shevchenko Pl & E 7 St	78,438
E 5 St & Avenue C	78,938
Allen St & E Houston St	79,022
Grand St & Elizabeth St	79,023
William St & Pine St	79,327
E 72 St & York Ave	79,328
Lawrence St & Willoughby..	79,388
Fulton St & William St	81,077
10 Ave & W 28 St	81,690
Duane St & Greenwich St	82,197
N 6 St & Bedford Ave	82,297
John St & William St	82,360
6 Ave & Broome St	82,953
University Pl & E 8 St	83,863
W 54 St & 9 Ave	83,892
E 85 St & 3 Ave	84,175
Broadway & W 37 St	84,297
Front St & Maiden Ln	84,334

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Central Park West & W 85 ..	84,518
5 Ave & E 78 St	84,828
Pier 40 - Hudson River Park	85,033
1 Ave & E 62 St	85,220
Maiden Ln & Pearl St	85,702
Kent Ave & N 7 St	85,742
Bus Slip & State St	86,720
E 2 St & Avenue C	86,793
W 63 St & Broadway	87,288
Columbus Ave & W 72 St	87,298
Warren St & Church St	87,721
Front St & Washington St	88,172
Leonard St & Church St	88,638
Reade St & Broadway	88,657
W 59 St & 10 Ave	88,957
Allen St & Stanton St	89,085
1 Ave & E 78 St	89,619
W 52 St & 9 Ave	90,323
Greenwich St & N Moore St	91,547
Elizabeth St & Hester St	91,766
Pike St & E Broadway	92,447
DeKalb Ave & Hudson Ave	93,190
E 43 St & Vanderbilt Ave	93,216
W 11 St & 6 Ave	93,603
E 53 St & Madison Ave	94,589
W 51 St & 6 Ave	95,082
1 Ave & E 16 St	95,891
Clinton St & Grand St	96,161
South St & Whitehall St	96,422
Centre St & Worth St	96,689
Hudson St & Reade St	97,079
York St & Jay St	97,782
Central Park West & W 72 ..	98,176
Old Fulton St	98,760
E 51 St & Lexington Ave	99,057
Pearl St & Hanover Square	99,217
9 Ave & W 16 St	99,347
E 52 St & 2 Ave	99,384

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Cliff St & Fulton St	99,468
Perry St & Bleecker St	99,535
Broadway & W 39 St	99,801
Amsterdam Ave & W 73 St	100,116
W 56 St & 10 Ave	100,594
Wythe Ave & Metropolita..	100,669
Franklin St & W Broadway	100,792
E 55 St & 2 Ave	100,883
Norfolk St & Broome St	100,888
Peck Slip & Front St	101,470
Henry St & Grand St	102,398
E 47 St & 2 Ave	102,977
E 48 St & 3 Ave	102,979
5 Ave & E 73 St	103,022
Division St & Bowery	103,123
Metropolitan Ave & Bedfo..	103,237
E 48 St & 5 Ave	103,276
W 56 St & 6 Ave	105,177
Broadway & W 53 St	105,992
Rivington St & Chrystie St	106,247
Broadway & W 36 St	107,728
1 Ave & E 44 St	107,821
W 34 St & 11 Ave	107,982
Broadway & W 55 St	108,971
W 14 St & The High Line	109,014
Washington Pl & 6 Ave	109,339
Murray St & West St	109,346
E 11 St & Broadway	110,353
Bank St & Washington St	111,660
W 13 St & 5 Ave	112,029
E 2 St & 2 Ave	113,425
E 45 St & 3 Ave	113,712
S 5 Pl & S 4 St	113,791
Cooper Square & E 7 St	114,639
Lexington Ave & E 29 St	114,979
W 13 St & 7 Ave	116,003
Forsyth St & Canal St	117,626
Watts St & Greenwich St	120,231

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
W 43 St & 6 Ave	121,009
W 53 St & 10 Ave	121,240
Lispenard St & Broadway	121,563
South St & Gouverneur Ln	122,558
6 Ave & Canal St	123,092
W 46 St & 11 Ave	123,756
E 9 St & Avenue C	123,930
Broadway & W 51 St	124,239
W 45 St & 6 Ave	124,364
E 27 St & 1 Ave	124,720
Grand St & Greene St	124,834
E 10 St & 5 Ave	125,381
Bayard St & Baxter St	125,596
Mercer St & Spring St	127,007
W 37 St & 5 Ave	127,377
W 52 St & 11 Ave	127,806
E 19 St & 3 Ave	128,632
W 13 St & Hudson St	129,249
MacDougal St & Washingt..	129,407
1 Ave & E 15 St	130,843
E 25 St & 1 Ave	133,036
FDR Drive & E 35 St	133,146
W 47 St & 10 Ave	133,378
Liberty St & Broadway	134,612
E 40 St & 5 Ave	135,609
E 16 St & Irving Pl	136,308
Greenwich St & W Housto..	136,808
E 6 St & Avenue B	137,317
1 Ave & E 68 St	137,457
Howard St & Centre St	137,754
1 Ave & E 18 St	141,043
West Thames St	141,591
Pershing Square South	142,289
Bank St & Hudson St	142,523
11 Ave & W 59 St	142,973
W 37 St & 10 Ave	143,446
St Marks Pl & 1 Ave	145,243
W 45 St & 8 Ave	145,470

Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Bottom 10 stations in the city for ending a journey

End Station Name	
Greenwich St & Warren St	145,843
Allen St & Hester St	146,274
E 14 St & Avenue B	147,755
Stanton St & Chrystie St	147,787
E 20 St & FDR Drive	149,026
8 Ave & W 52 St	149,035

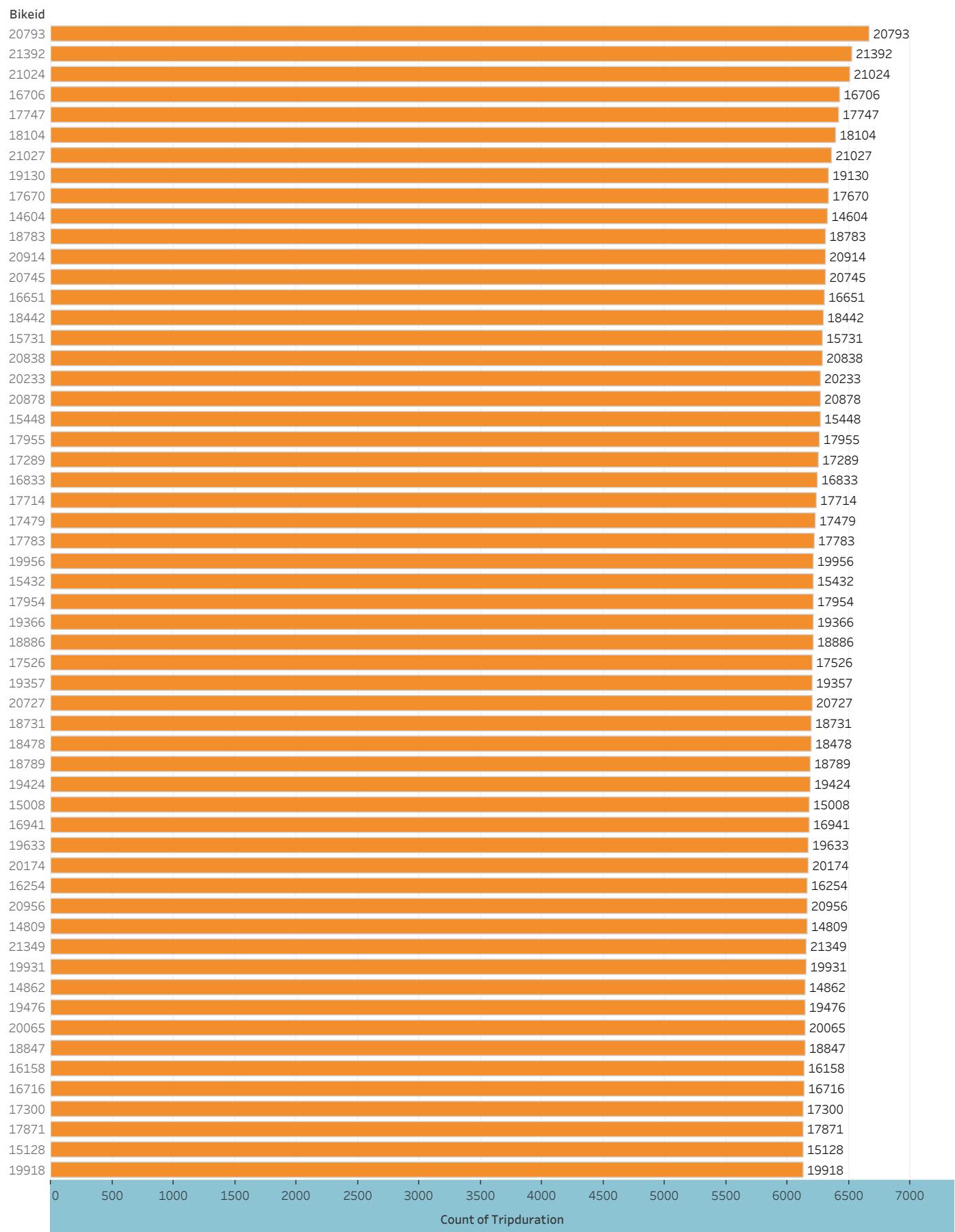
Count of End Station Id broken down by End Station Name. The view is filtered on count of End Station Id, which ranges from 1 to 150,000.

Gender
breakdown of
active
participants
(Male v.
Female)

Gender	
Null	0
0	5,513,857
1	33,476,599
2	10,659,656

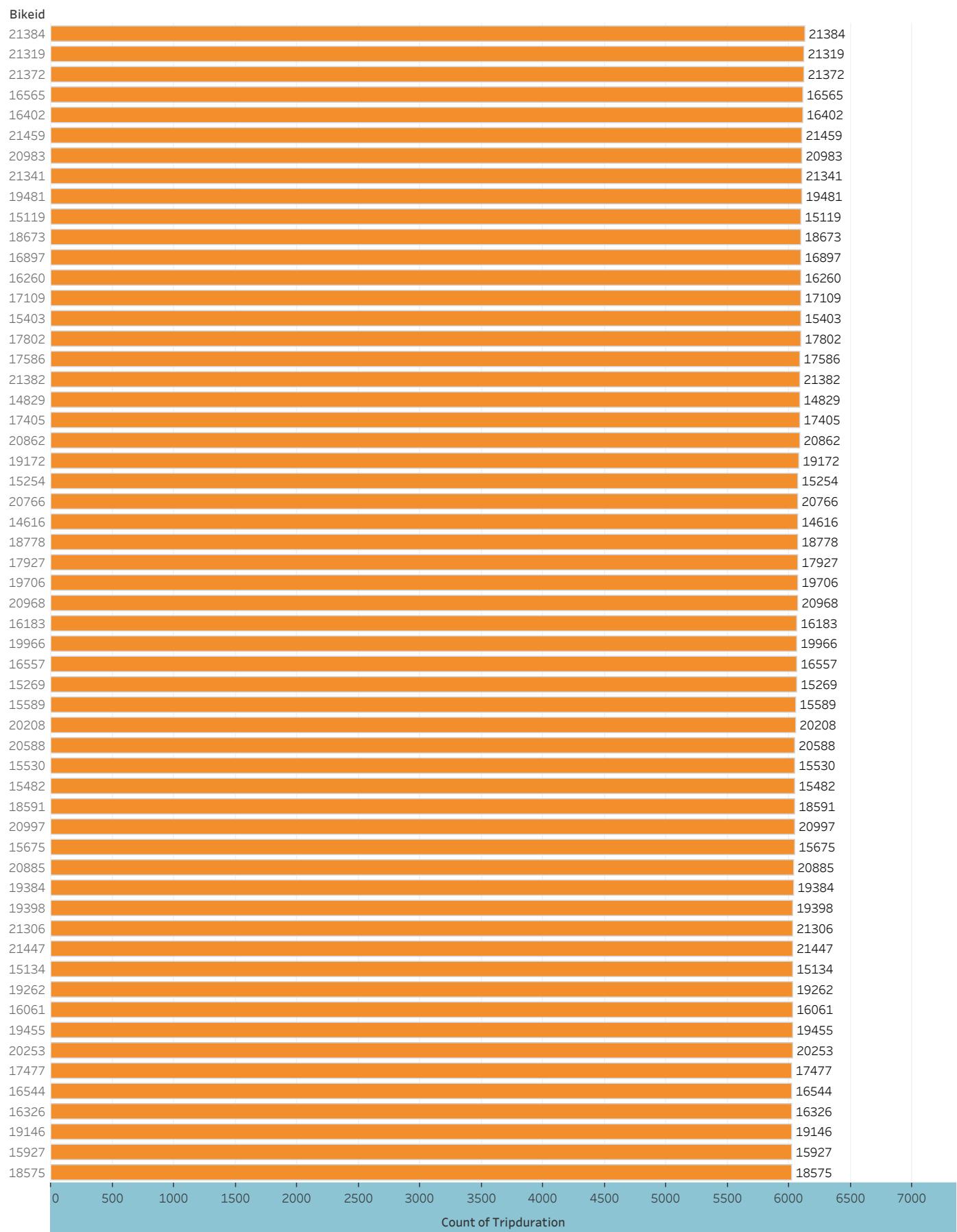
Count of Gender broken
down by Gender.

Bikes (by ID) are most likely due for repair or inspection



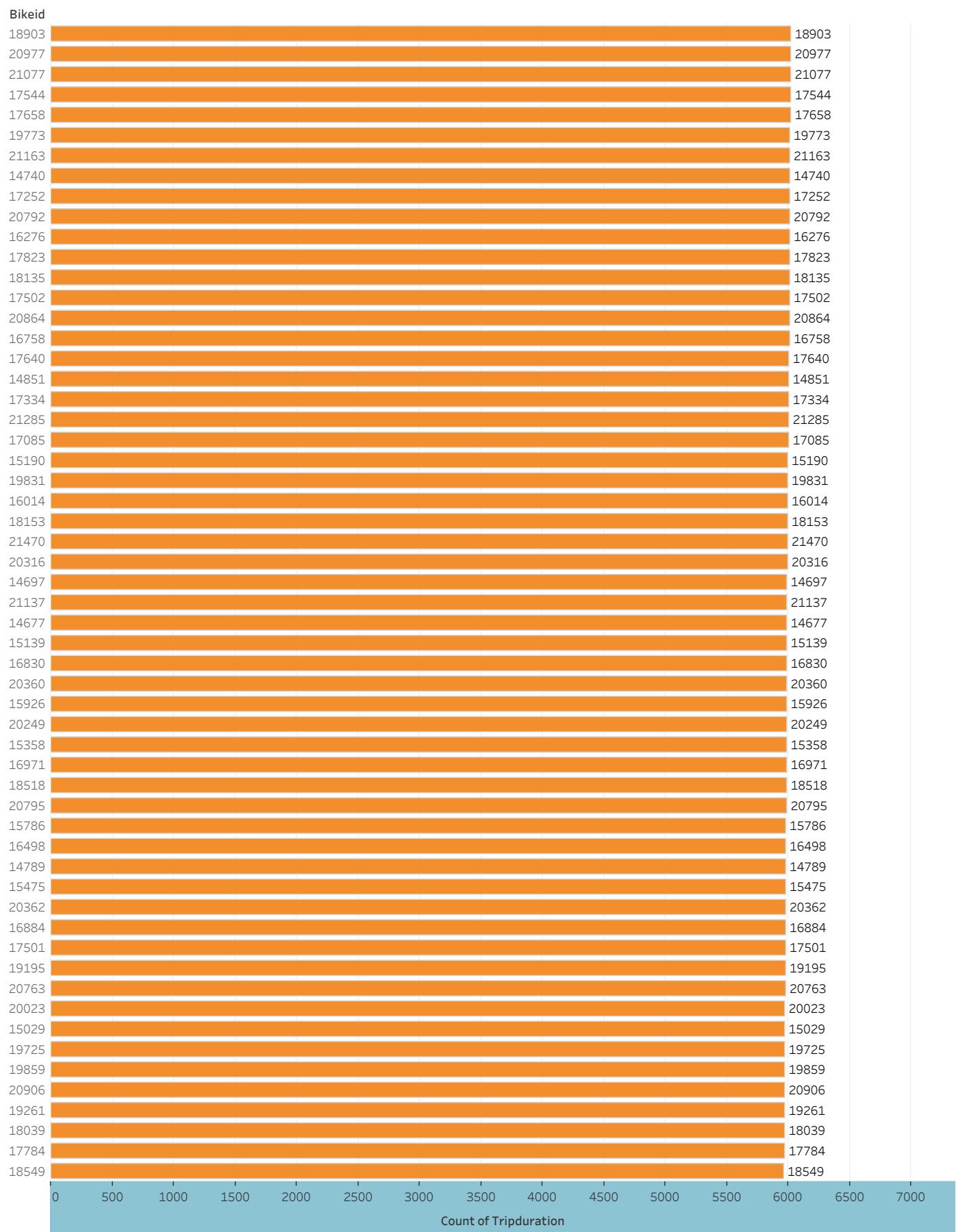
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



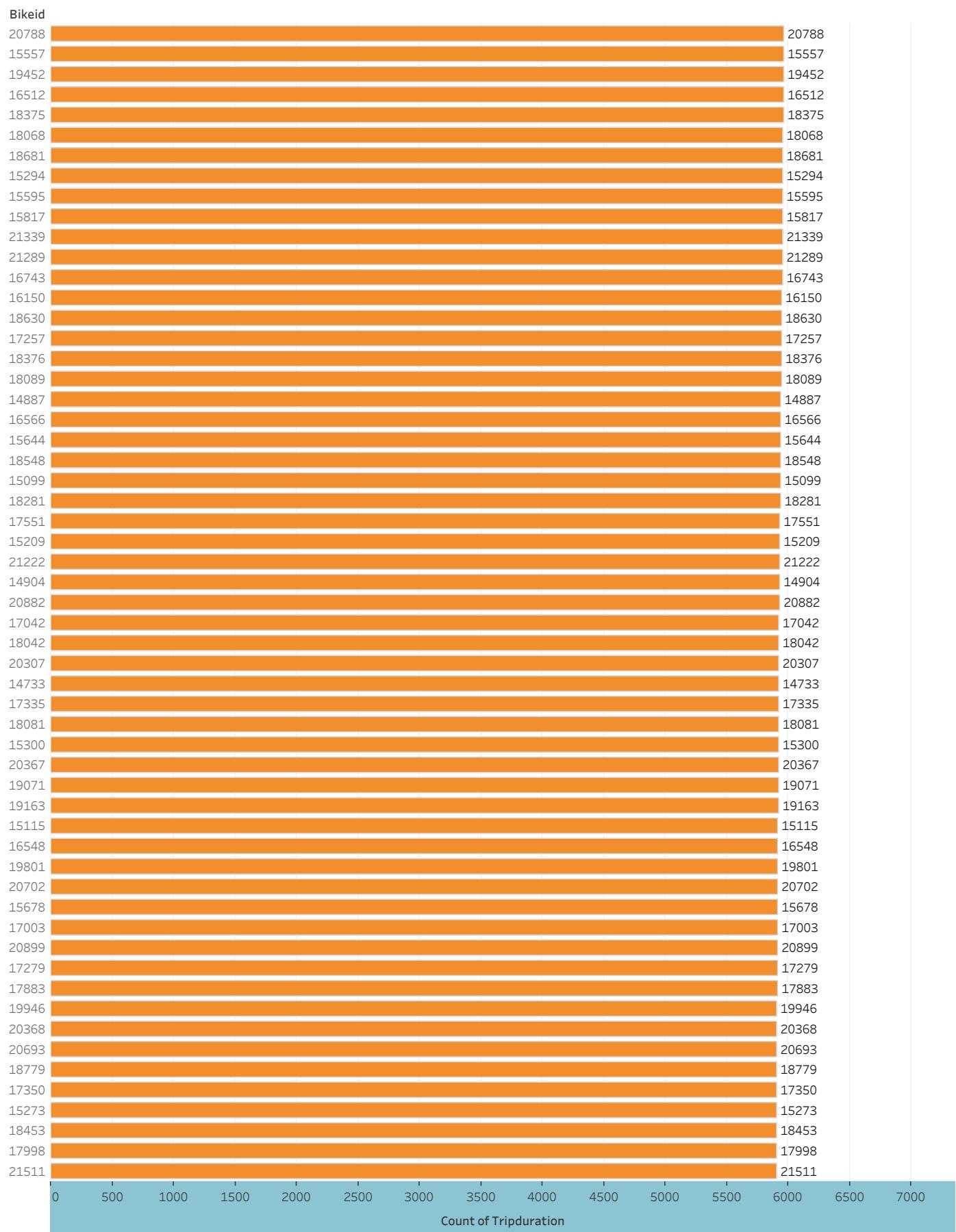
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



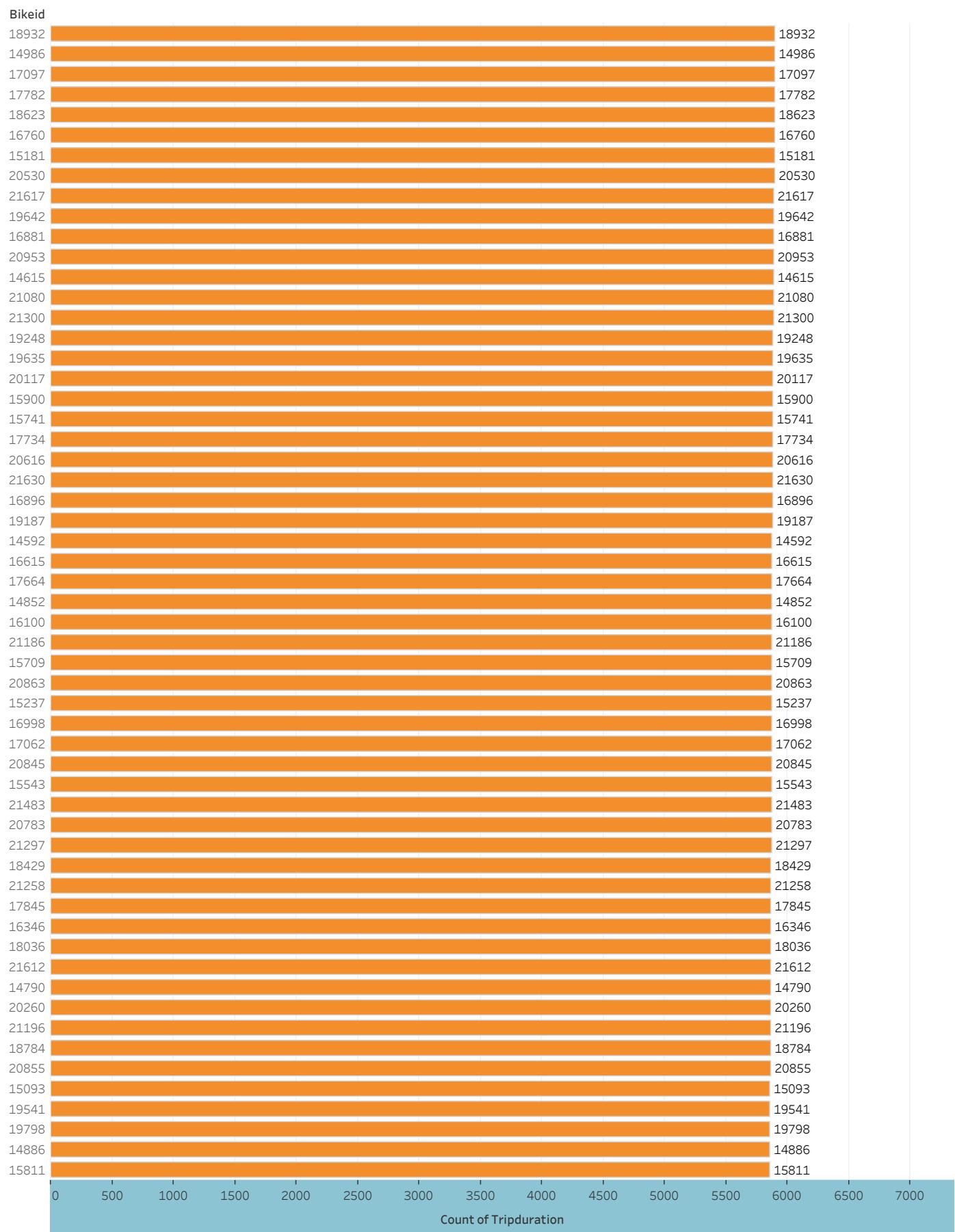
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



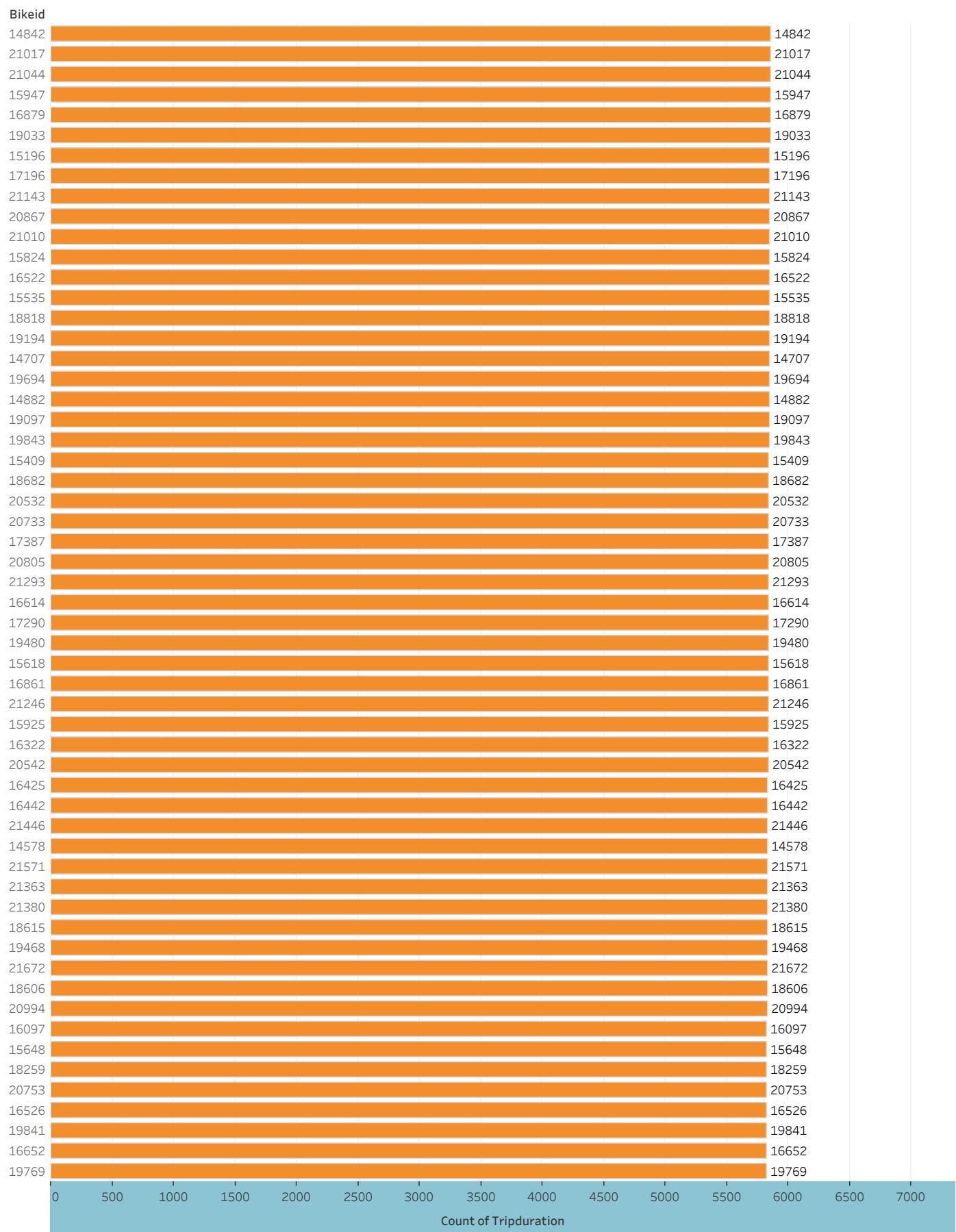
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



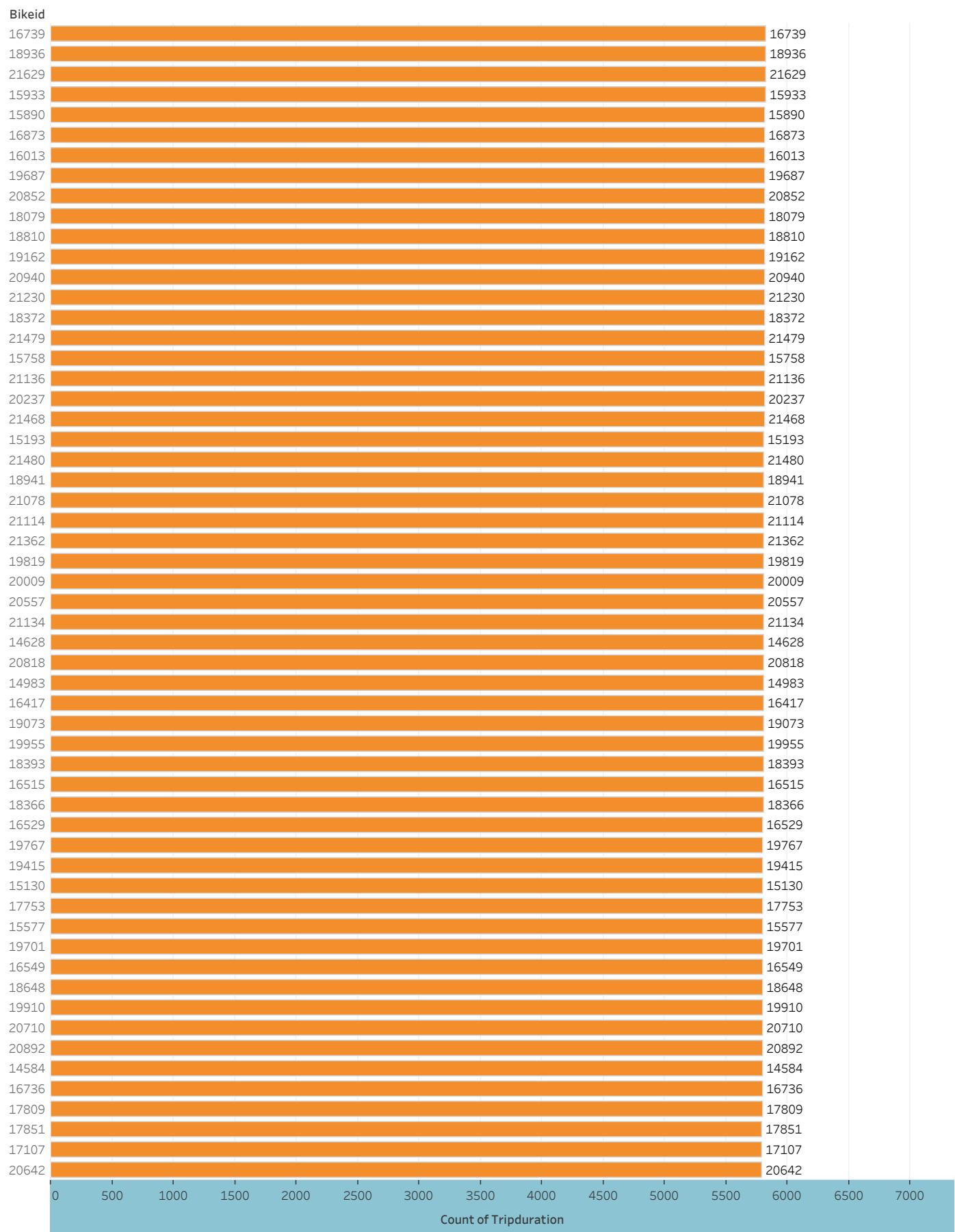
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



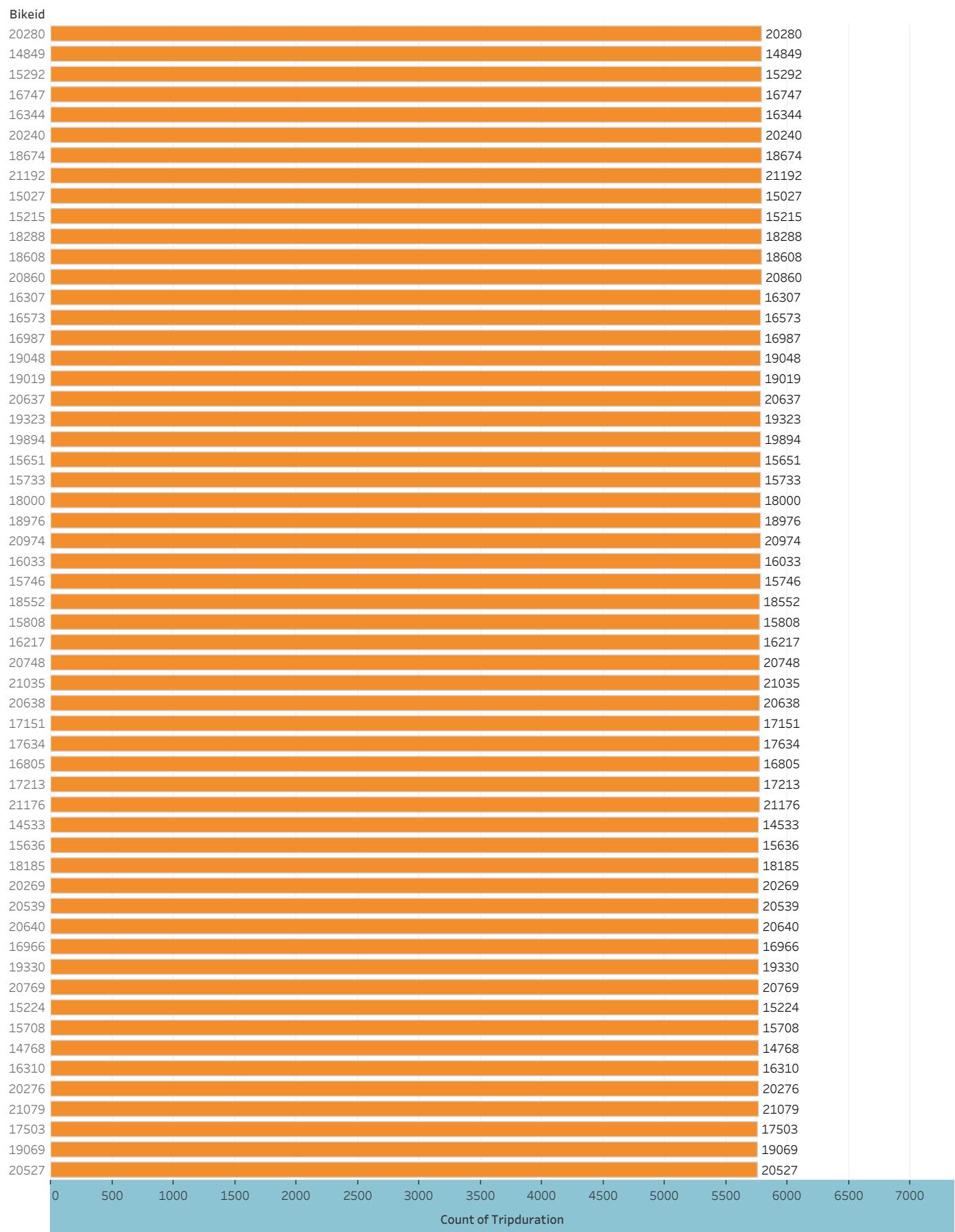
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



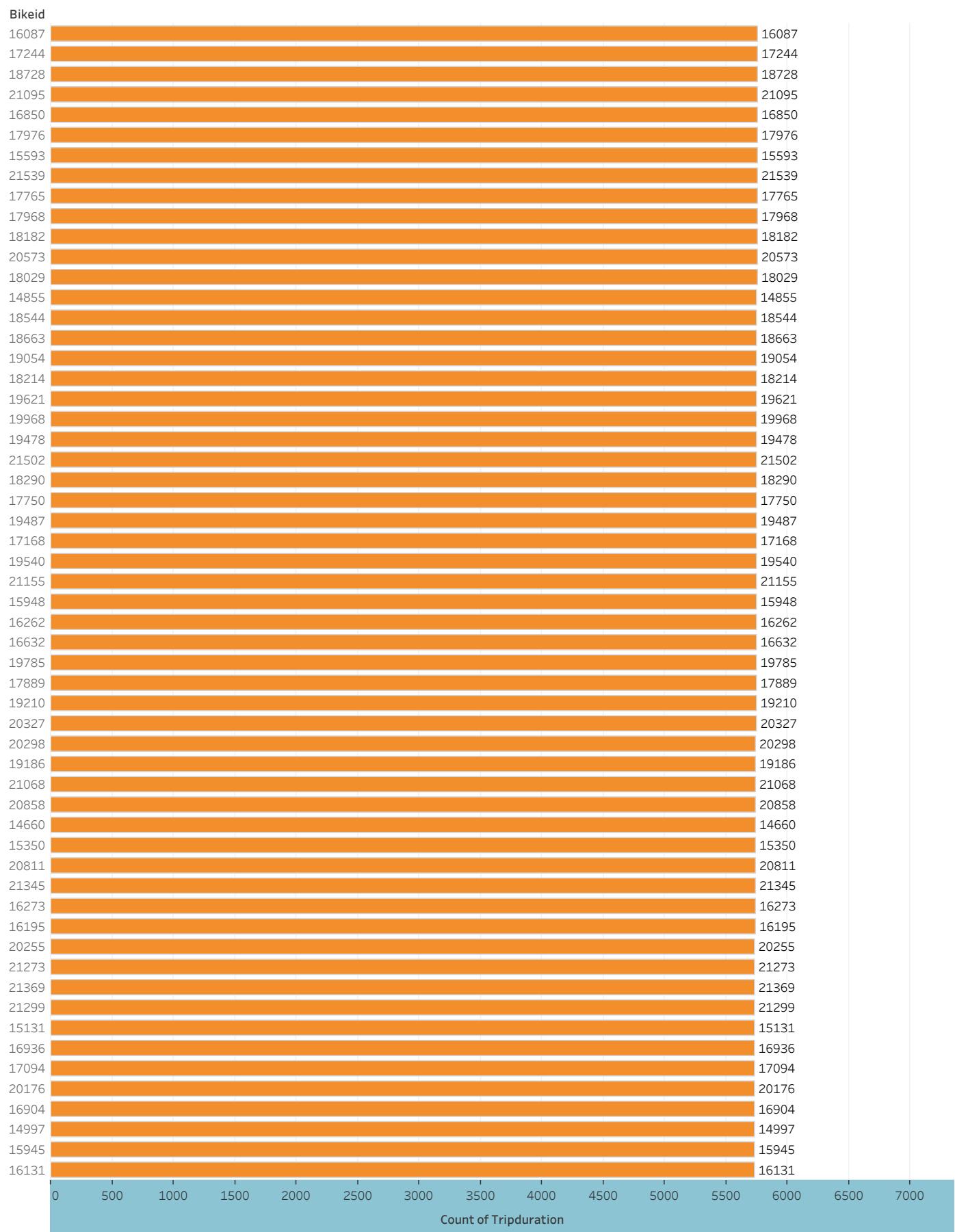
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



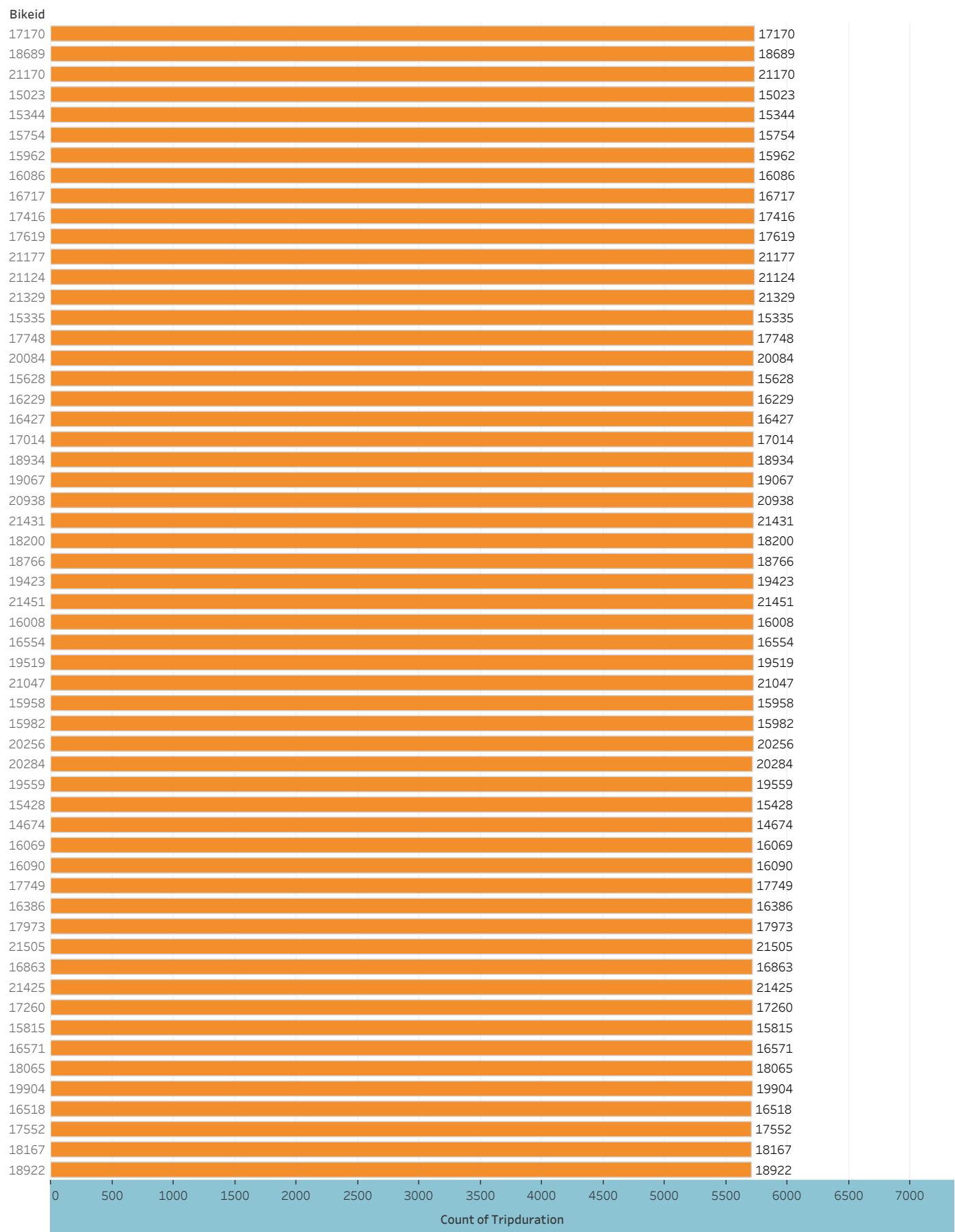
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



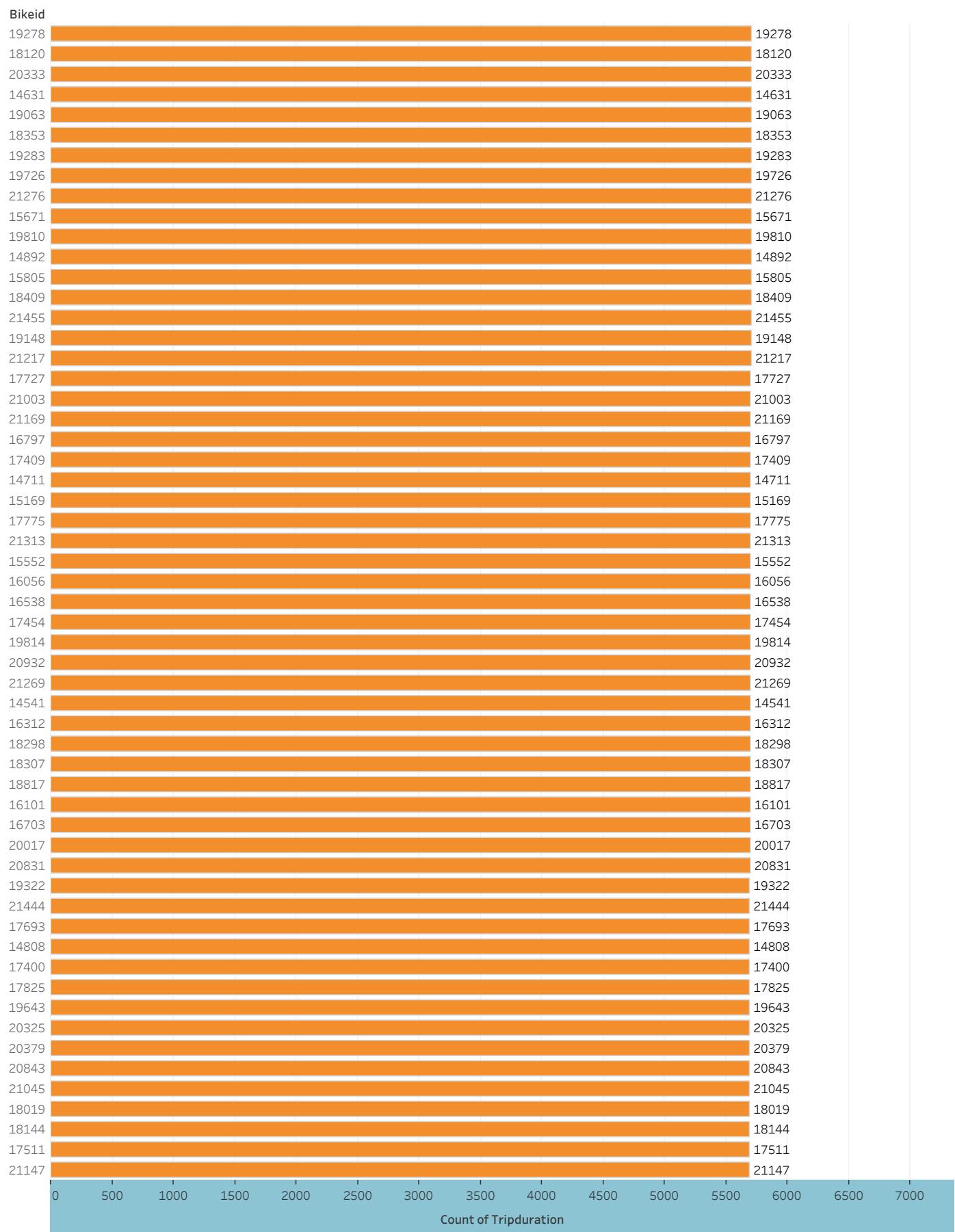
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



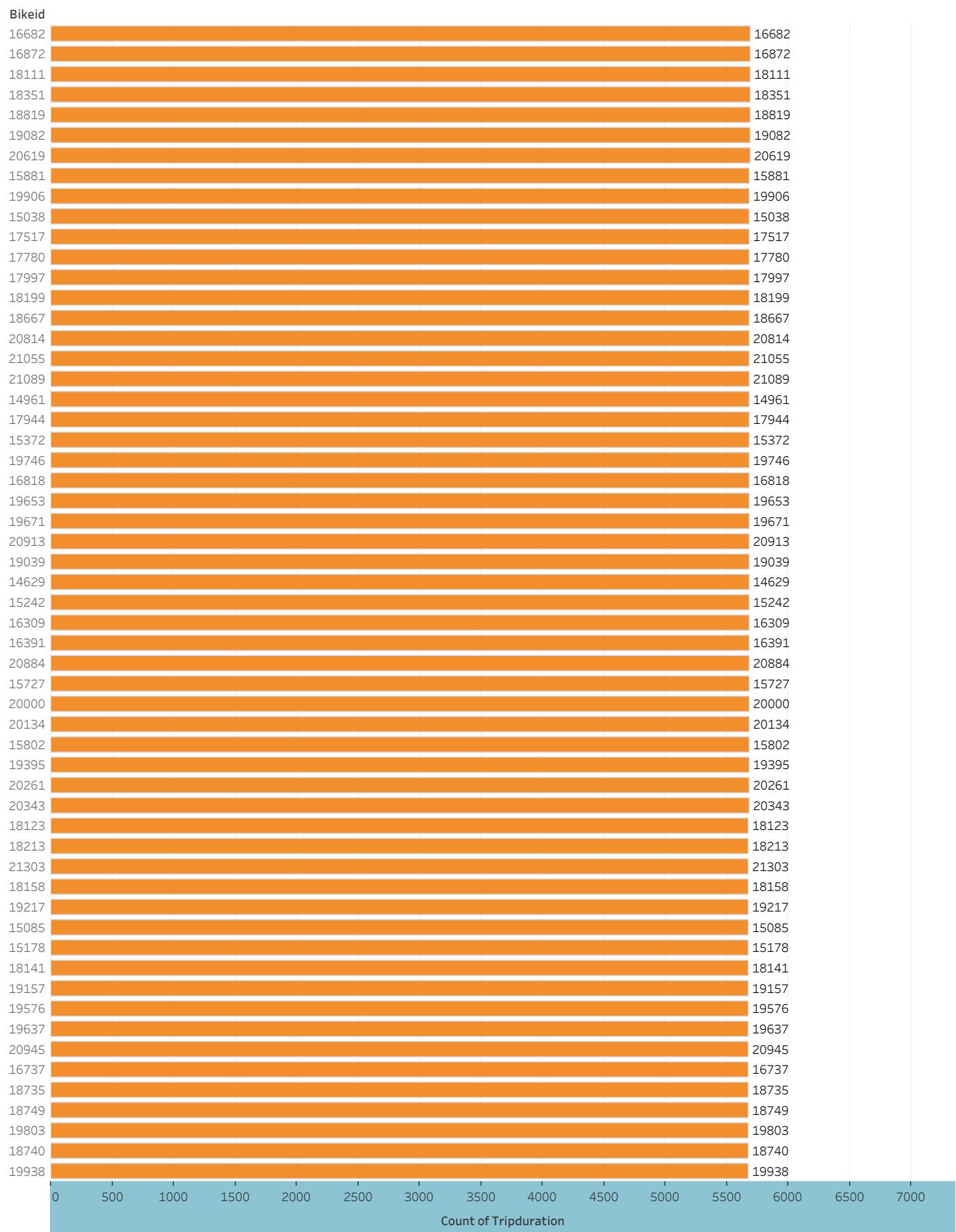
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



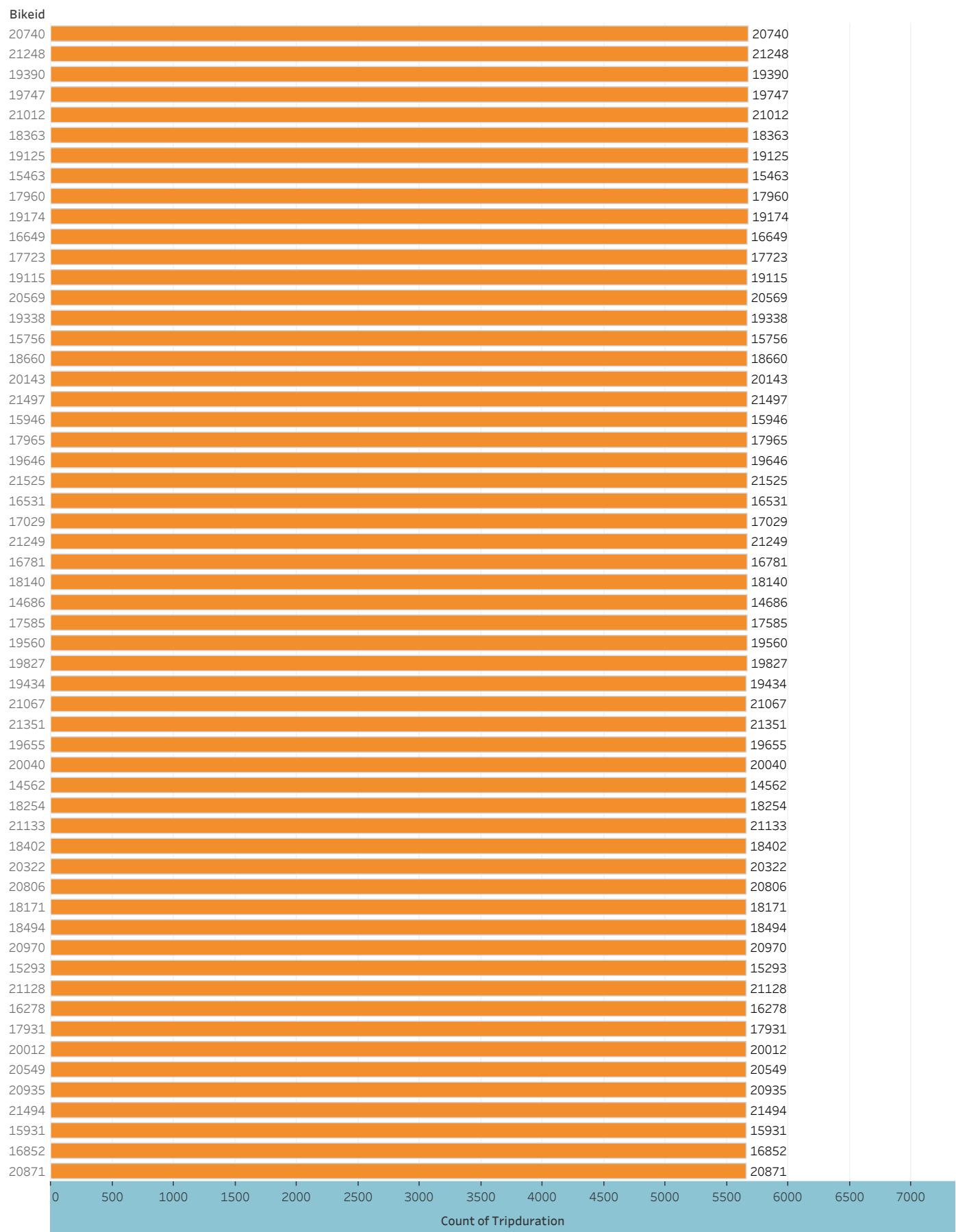
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



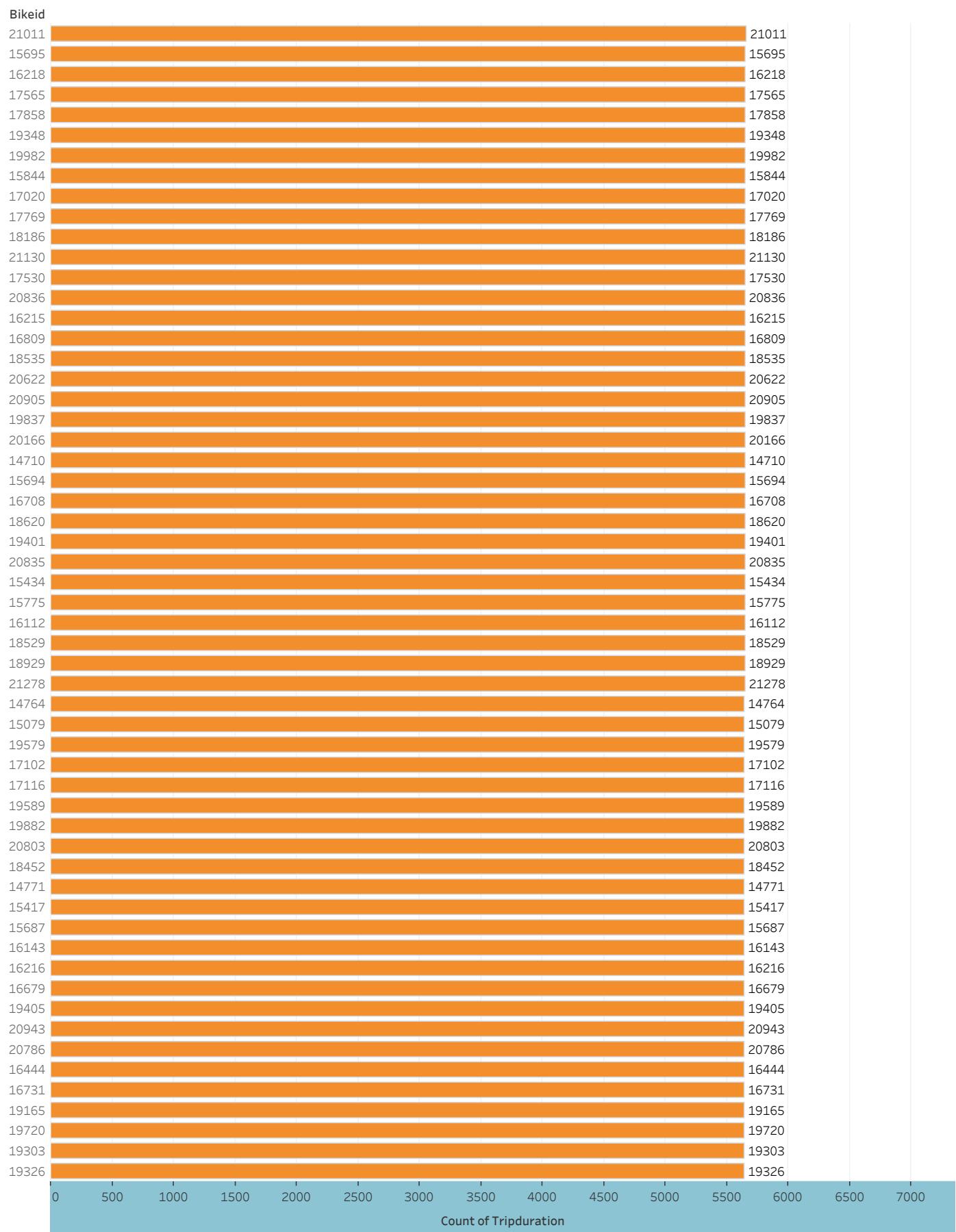
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



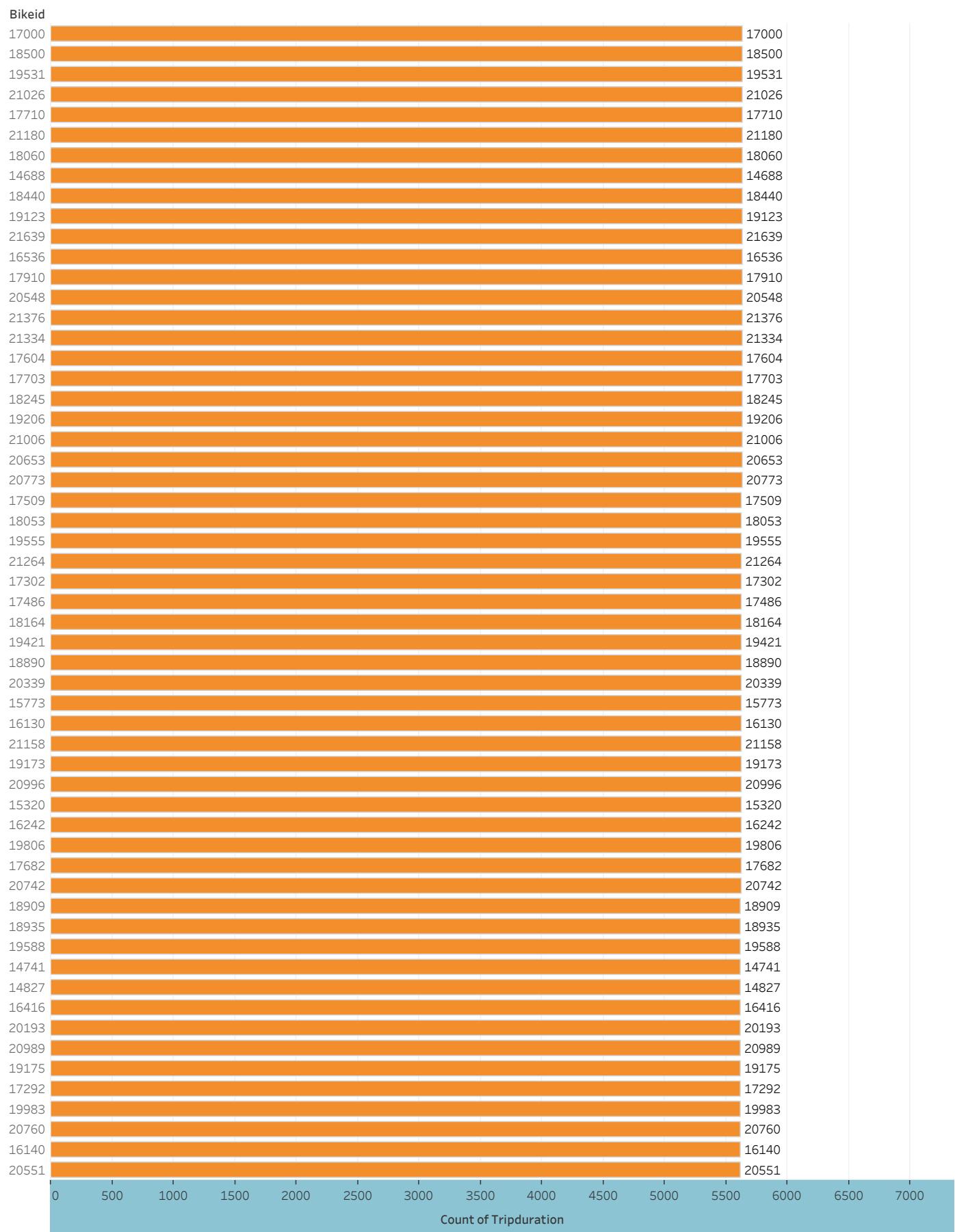
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



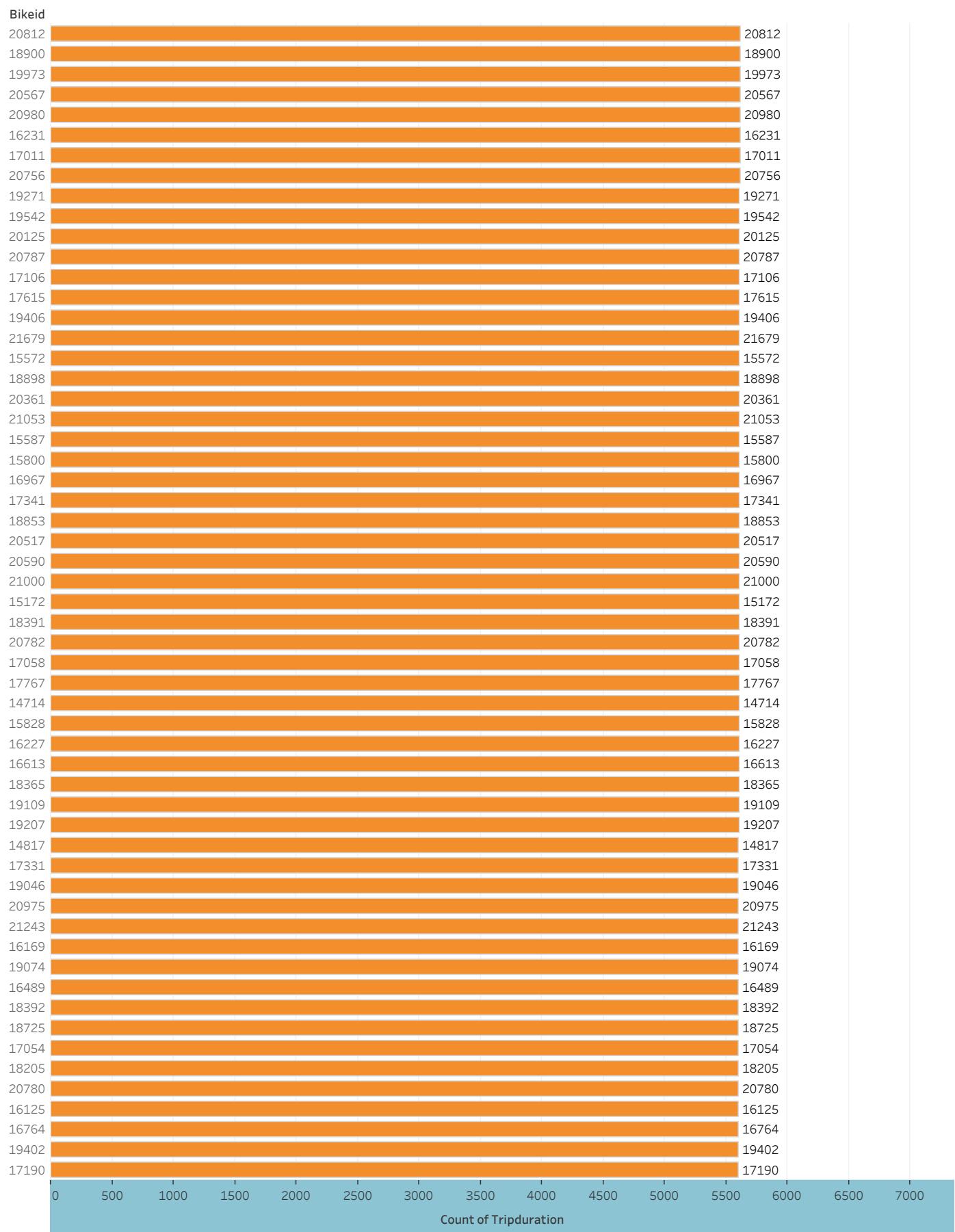
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



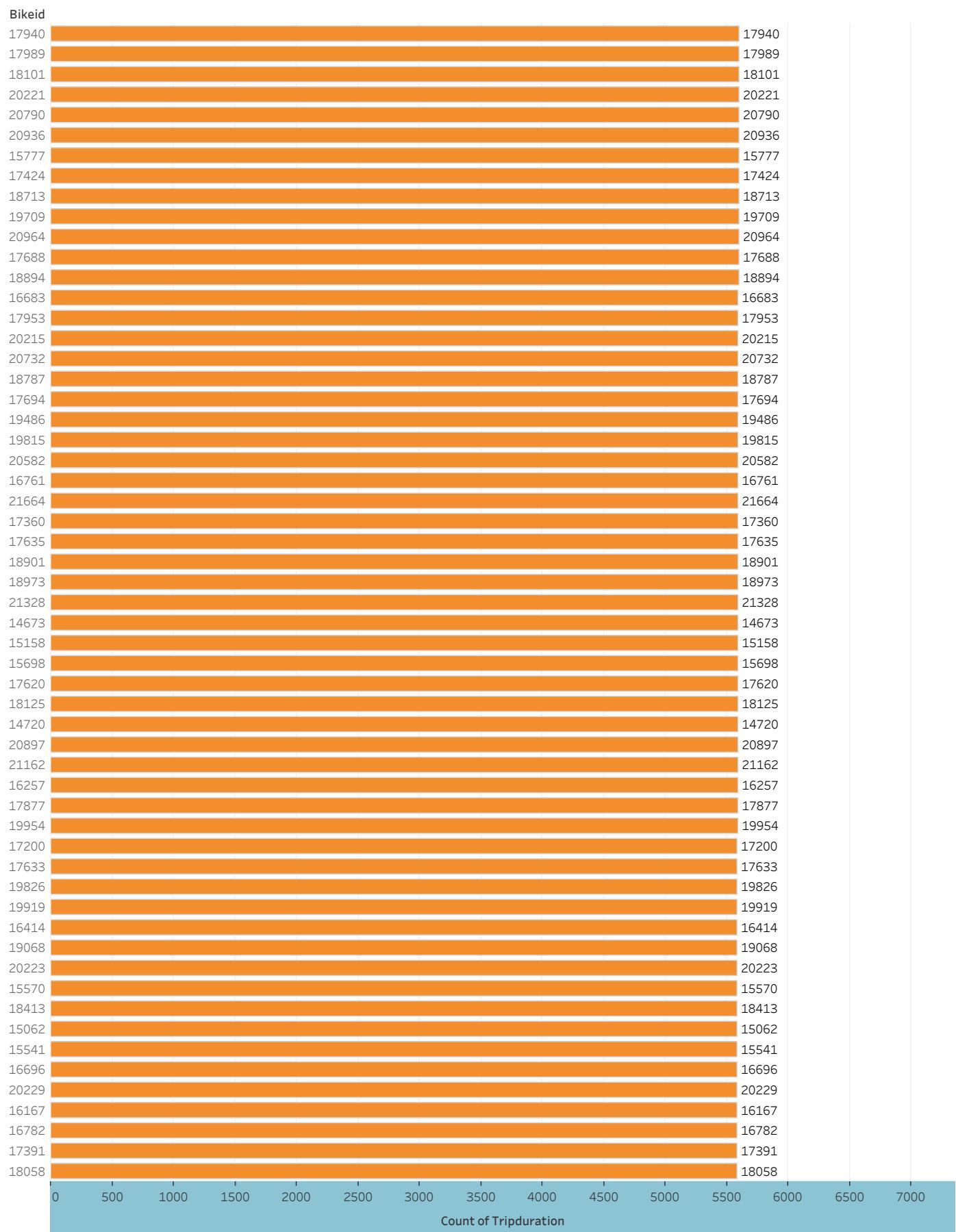
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



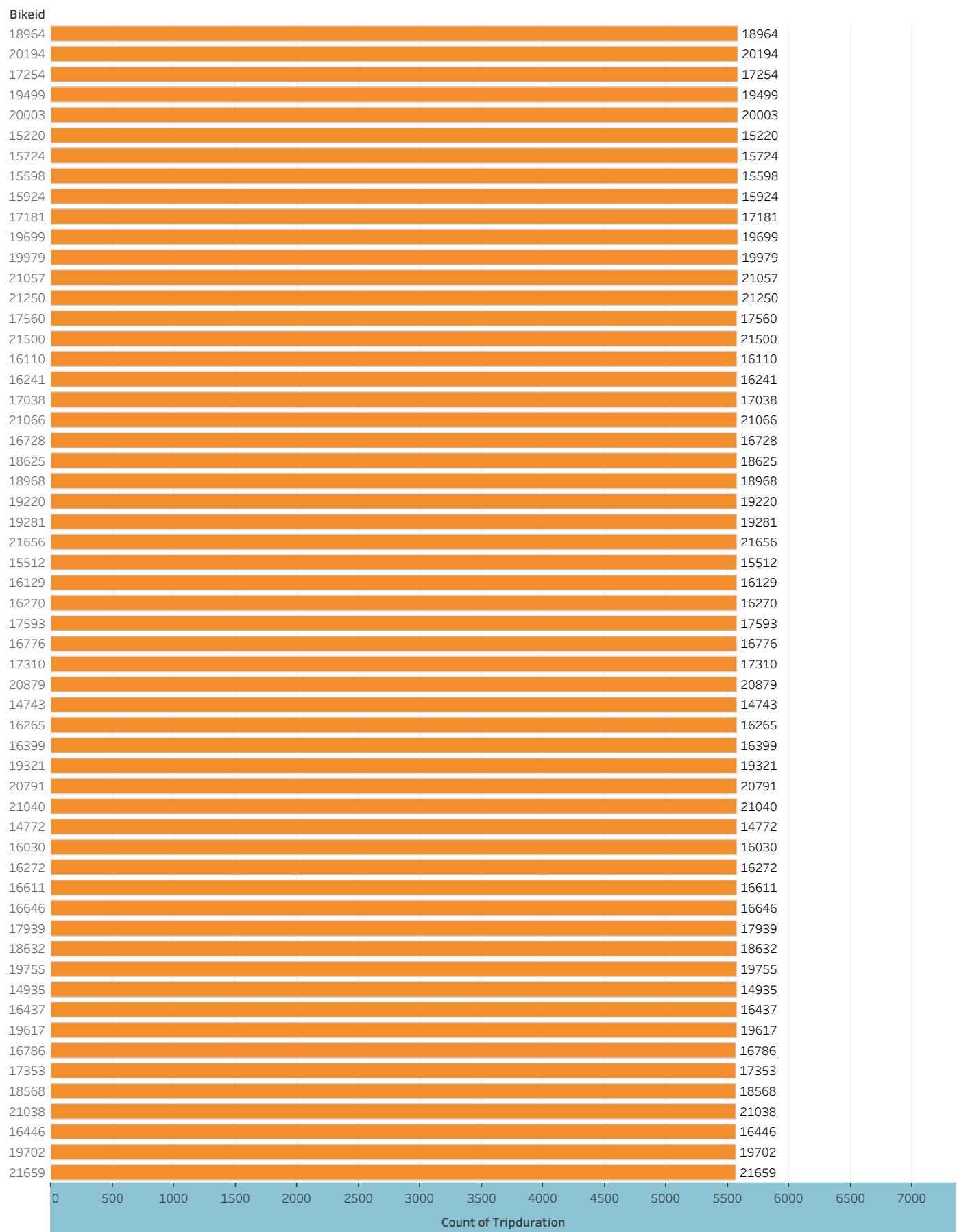
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



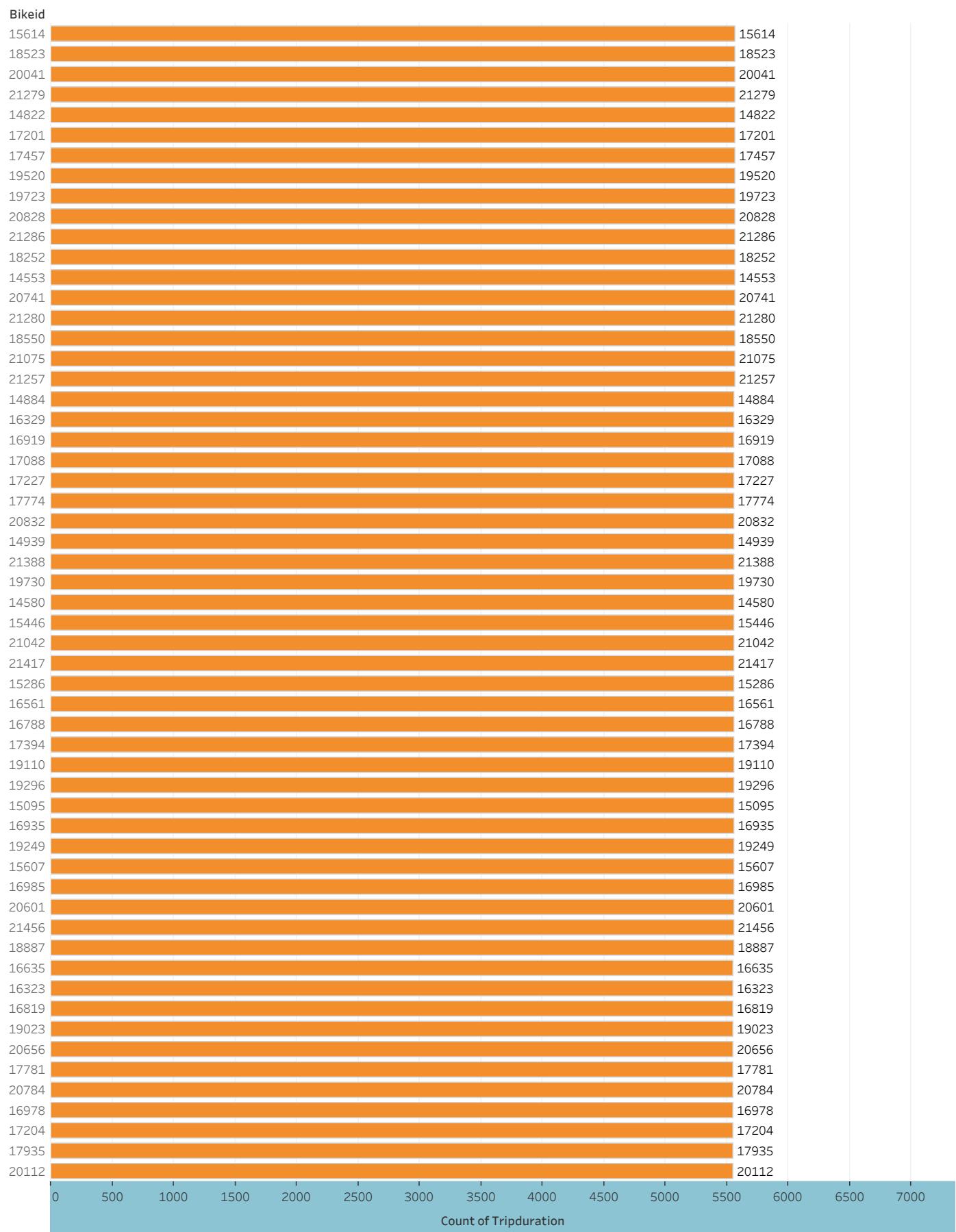
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



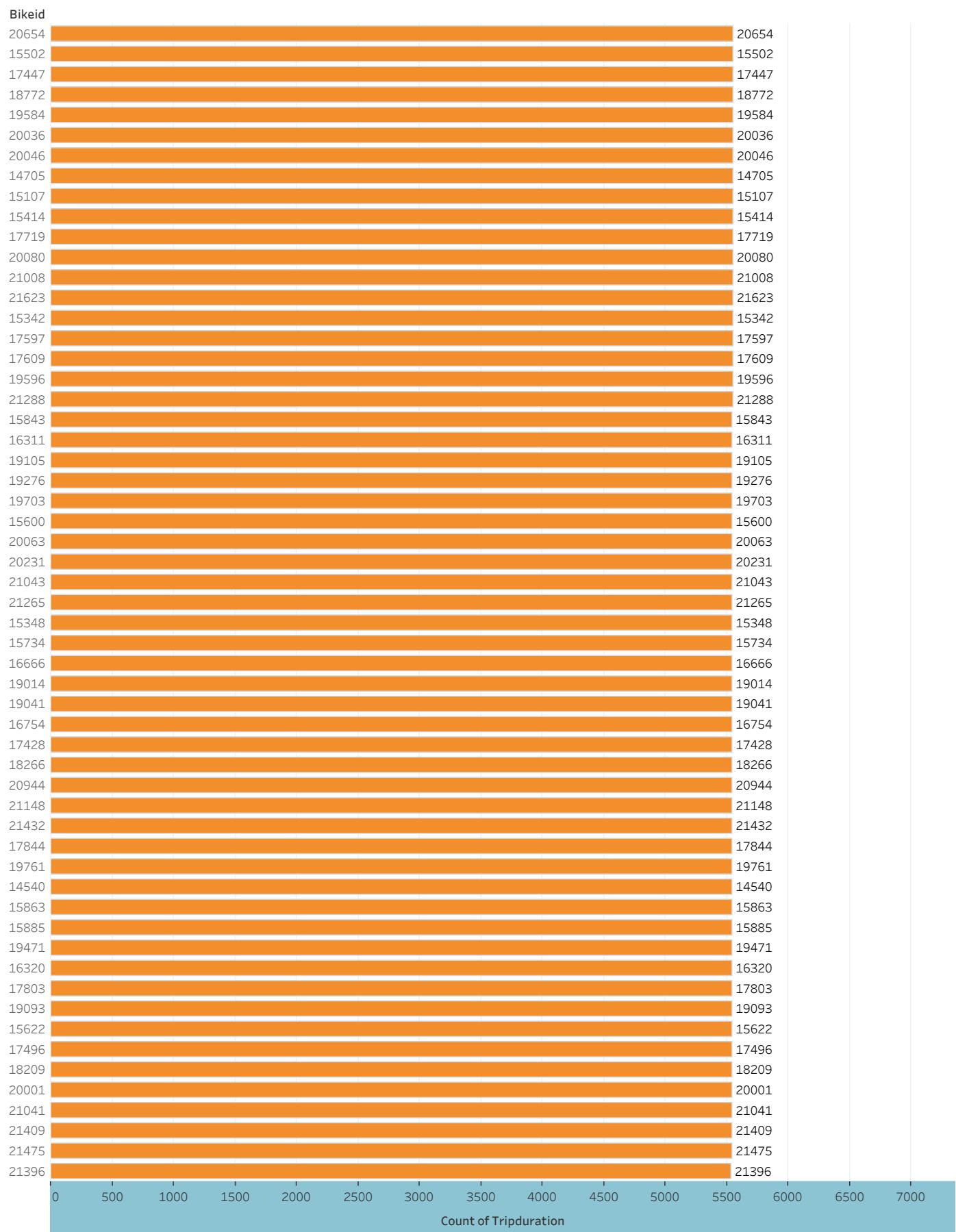
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



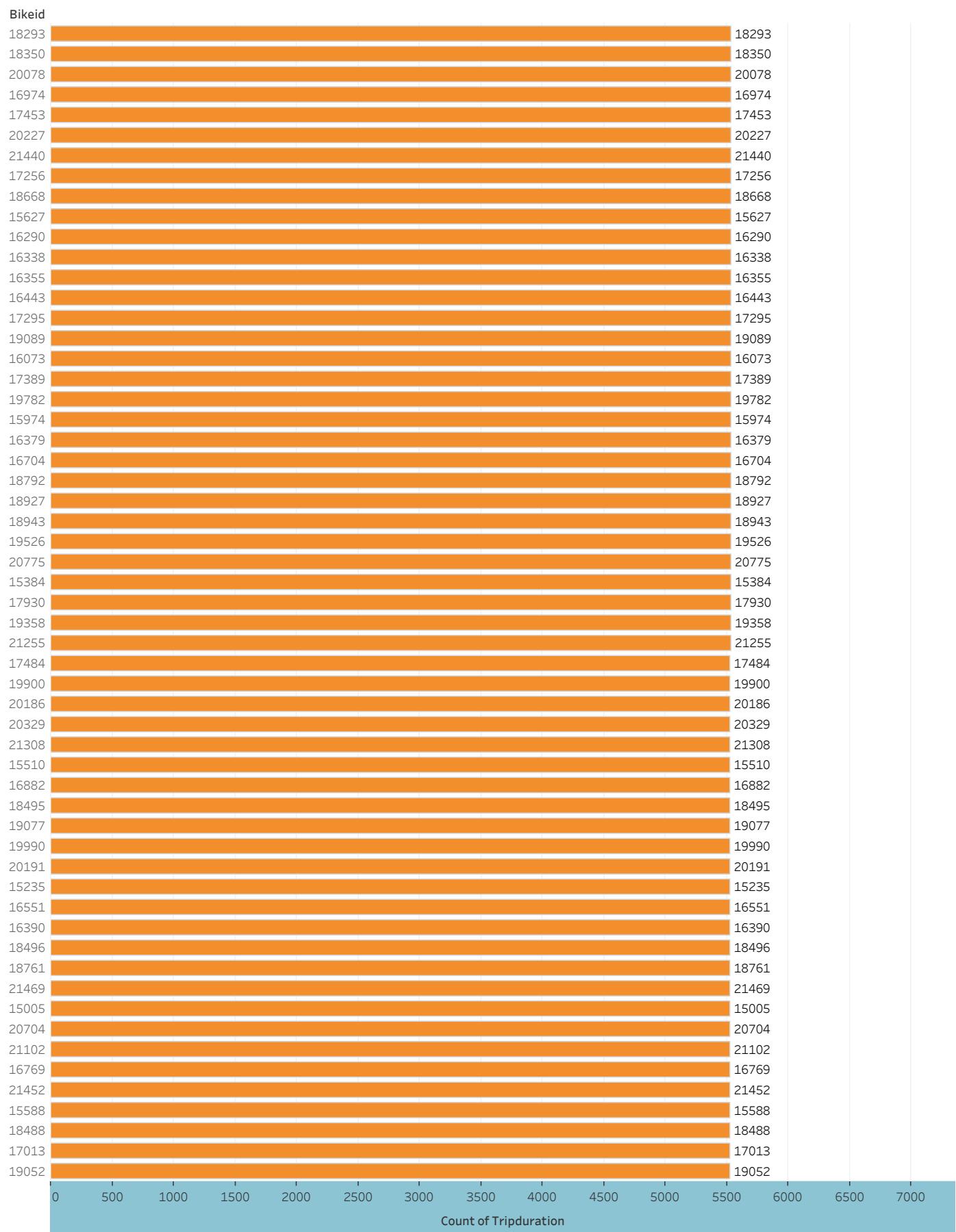
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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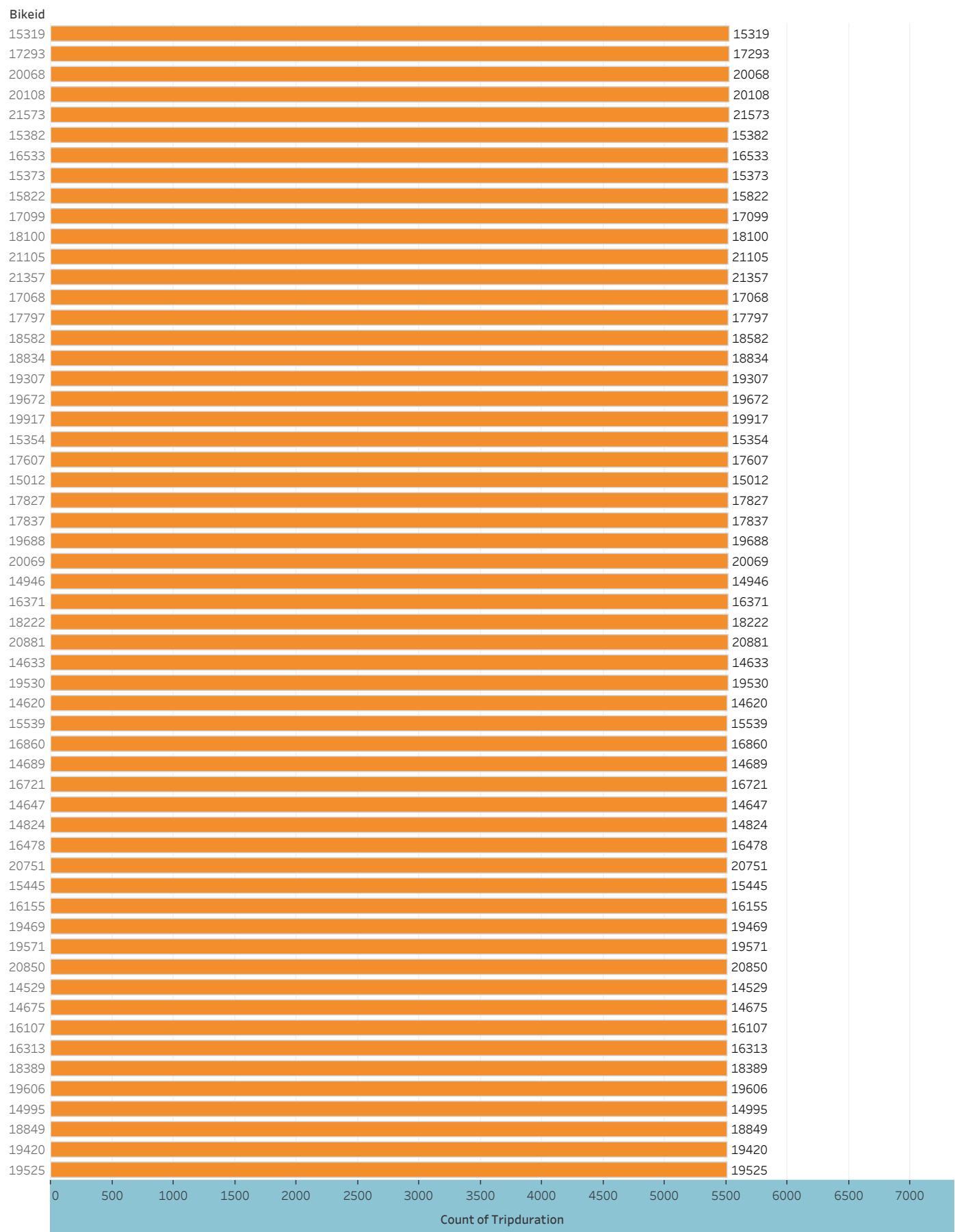
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



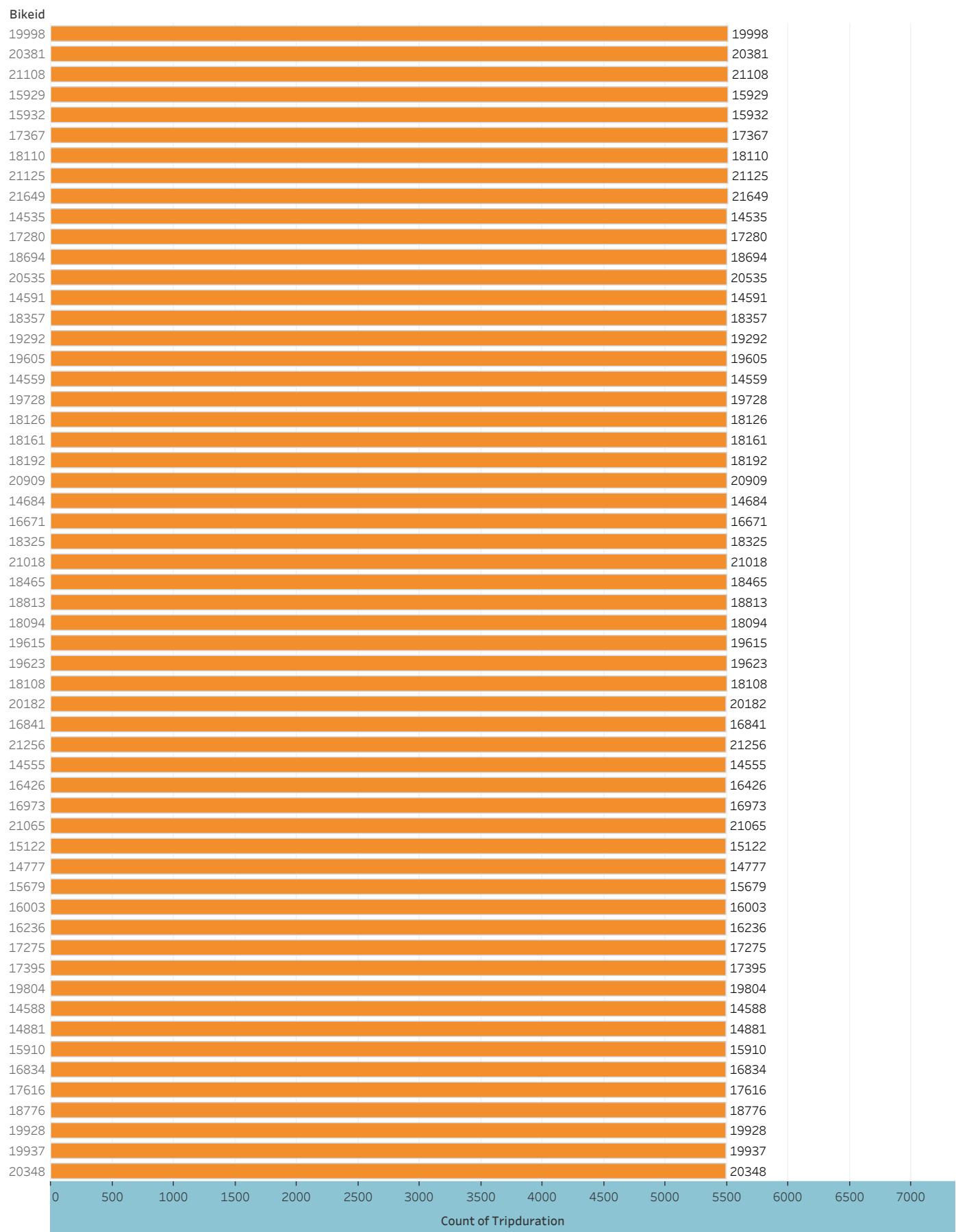
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



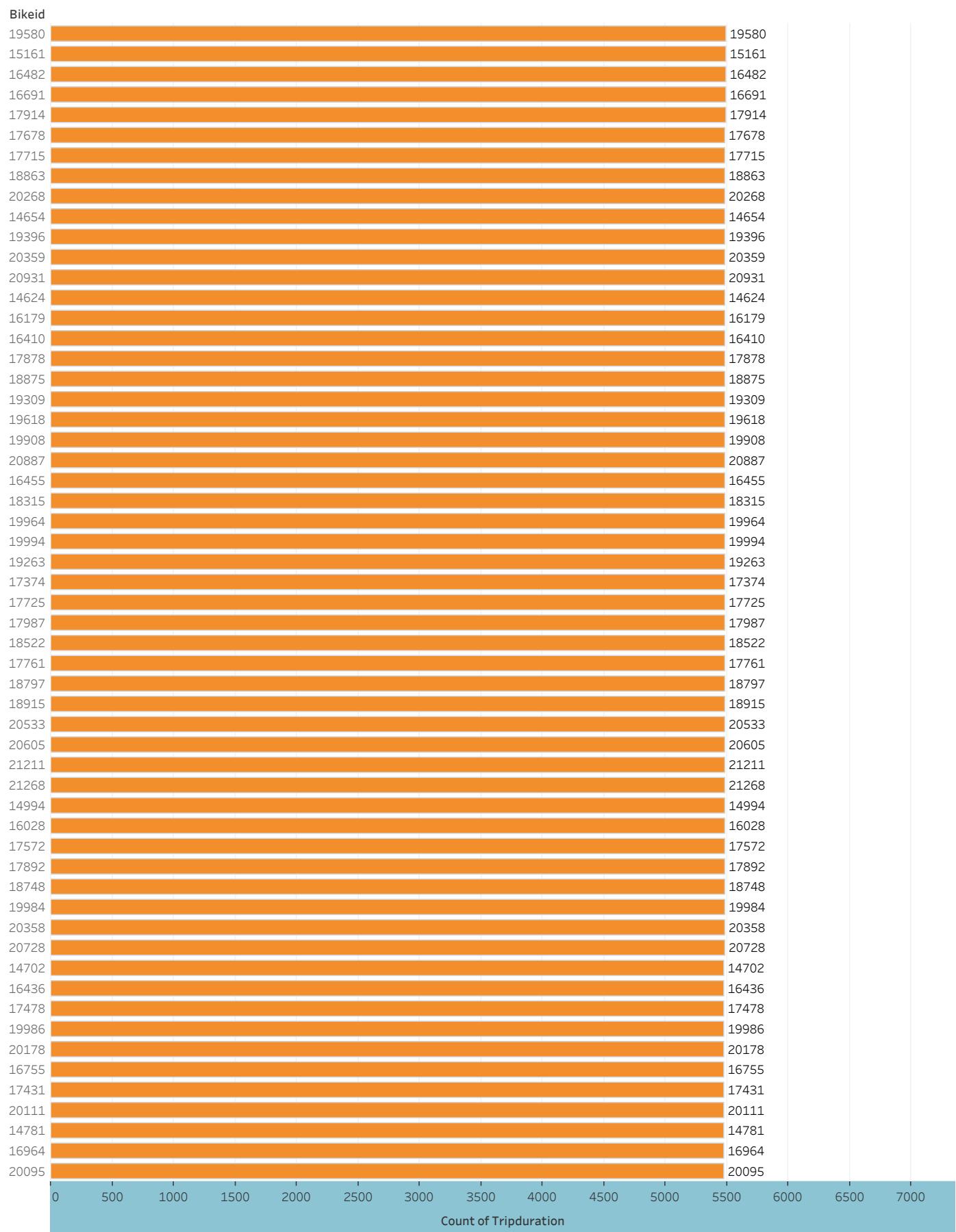
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



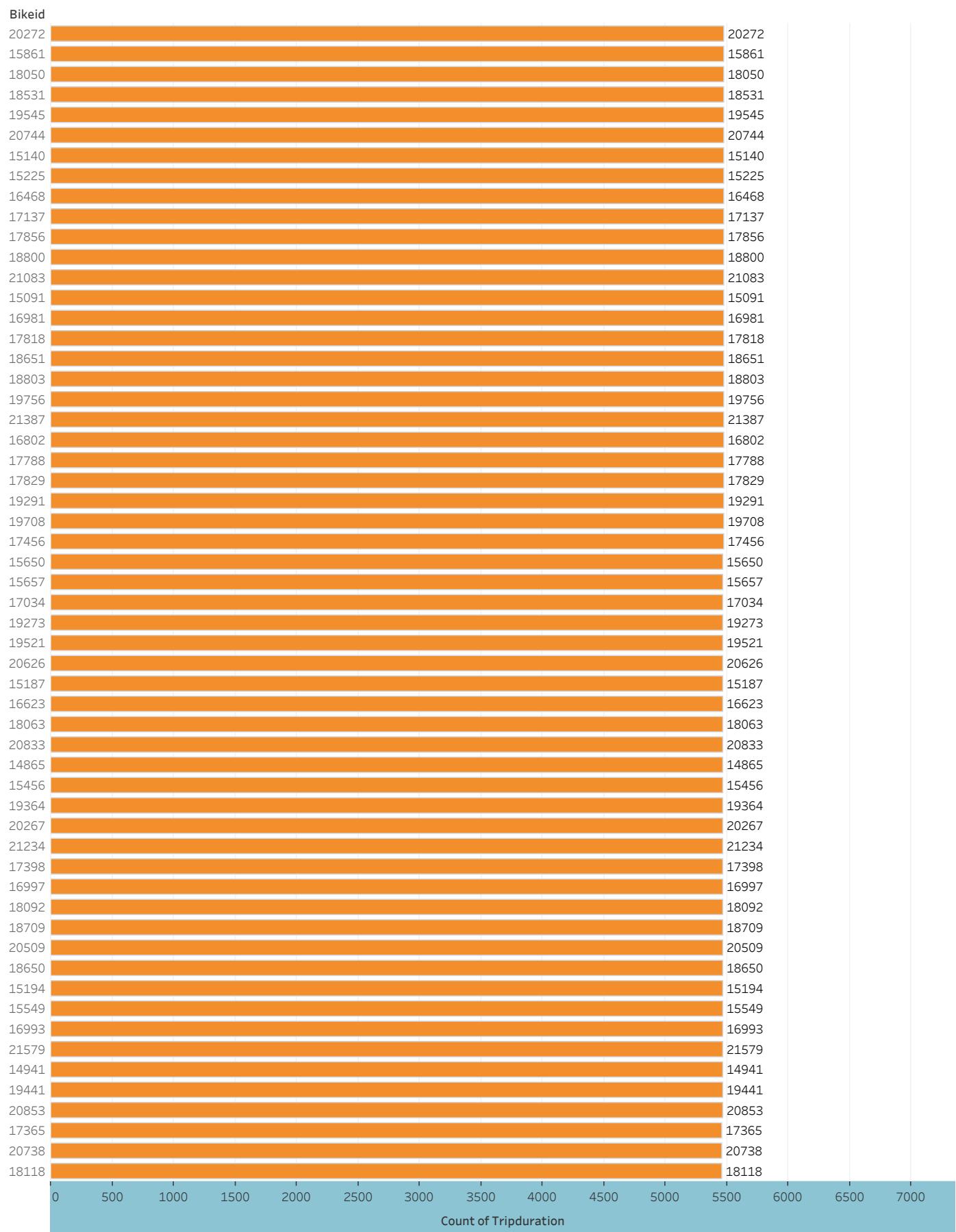
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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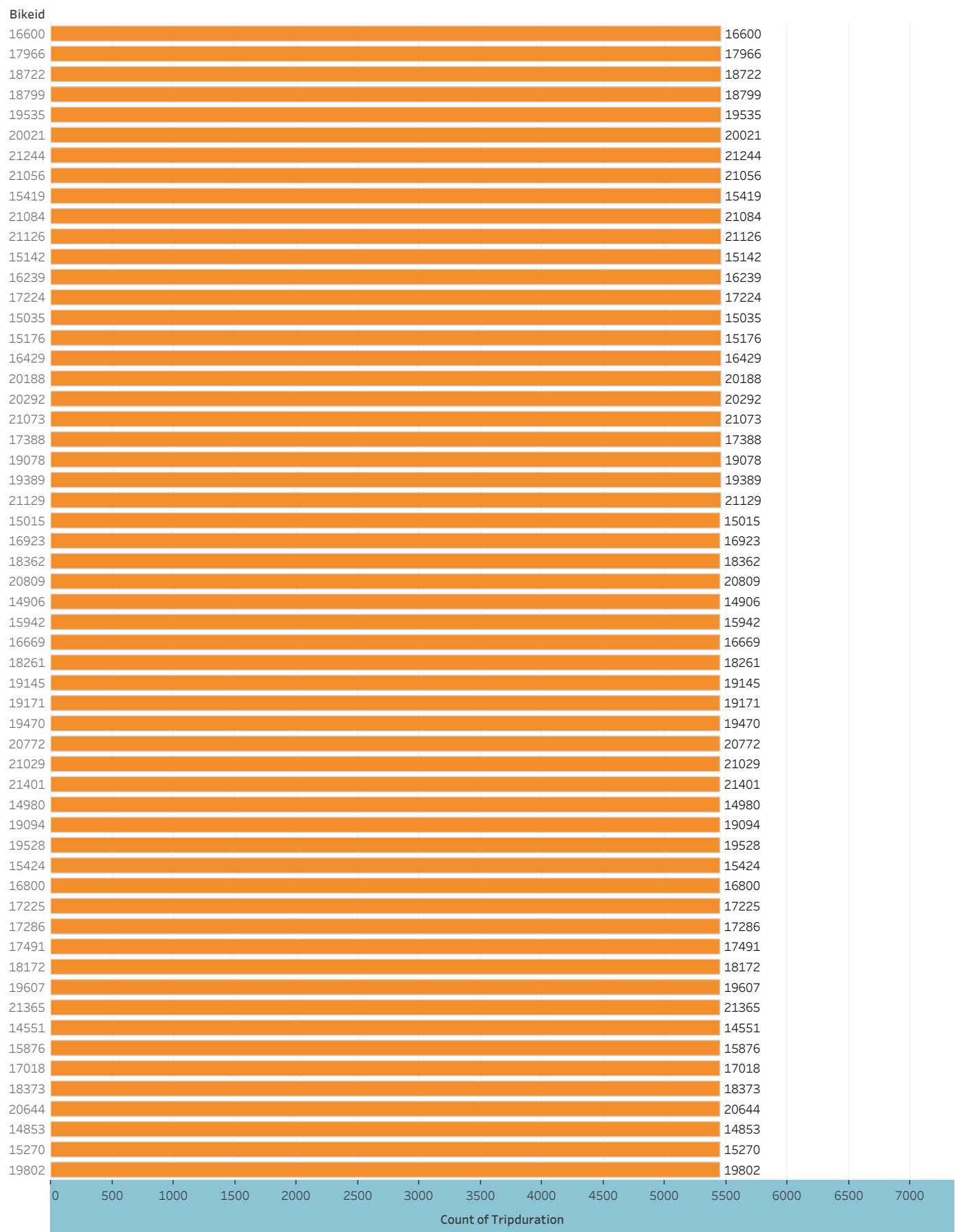
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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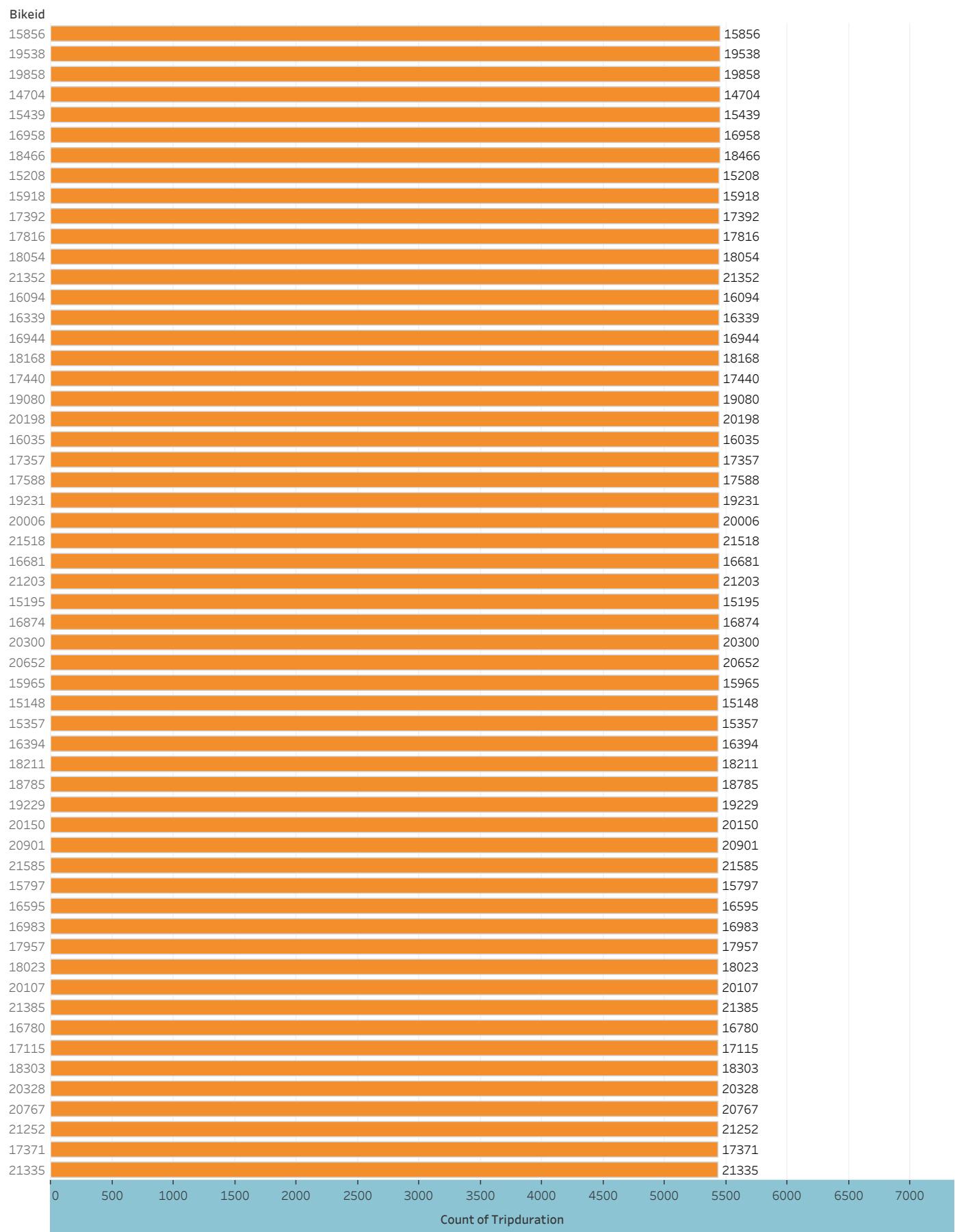
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



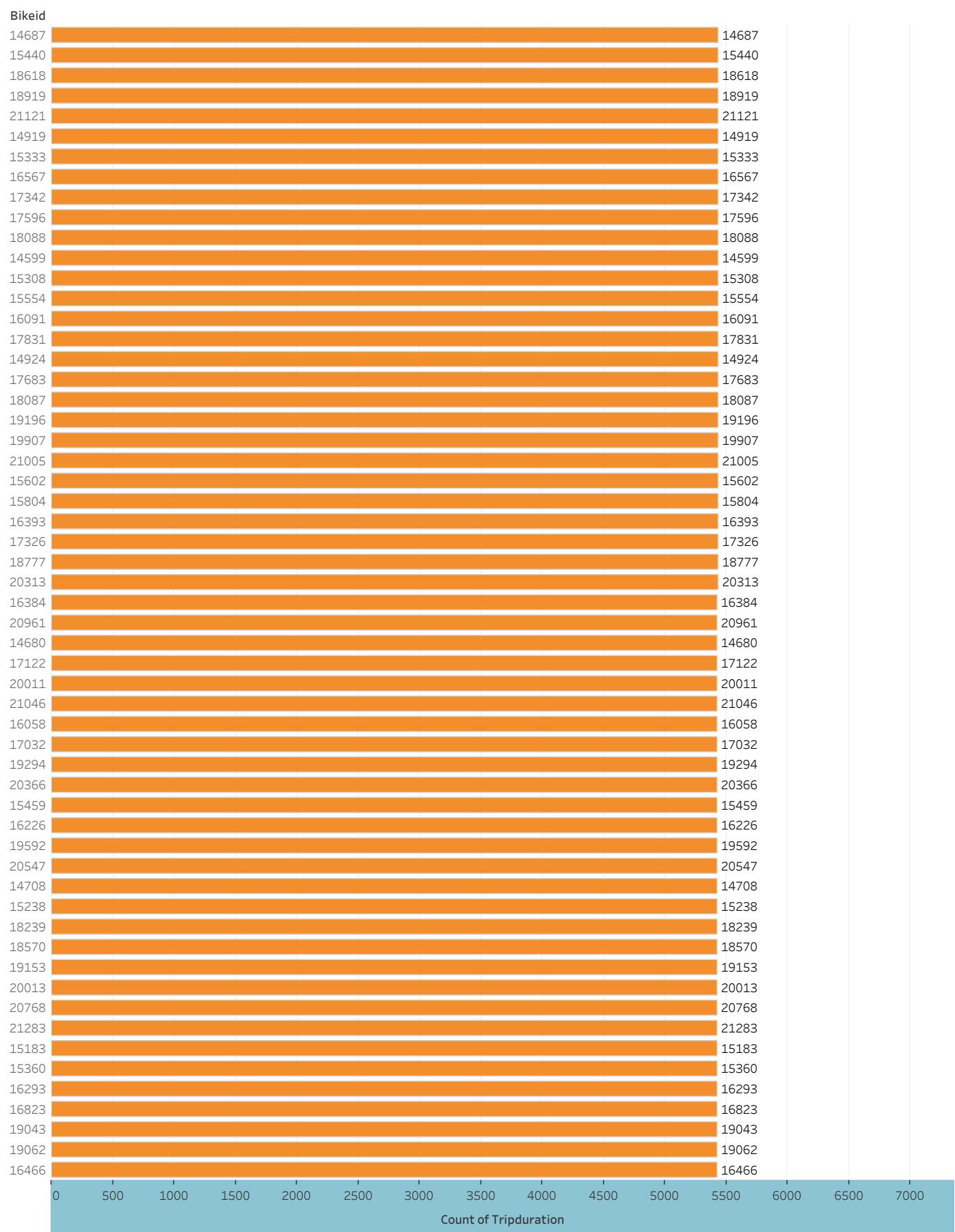
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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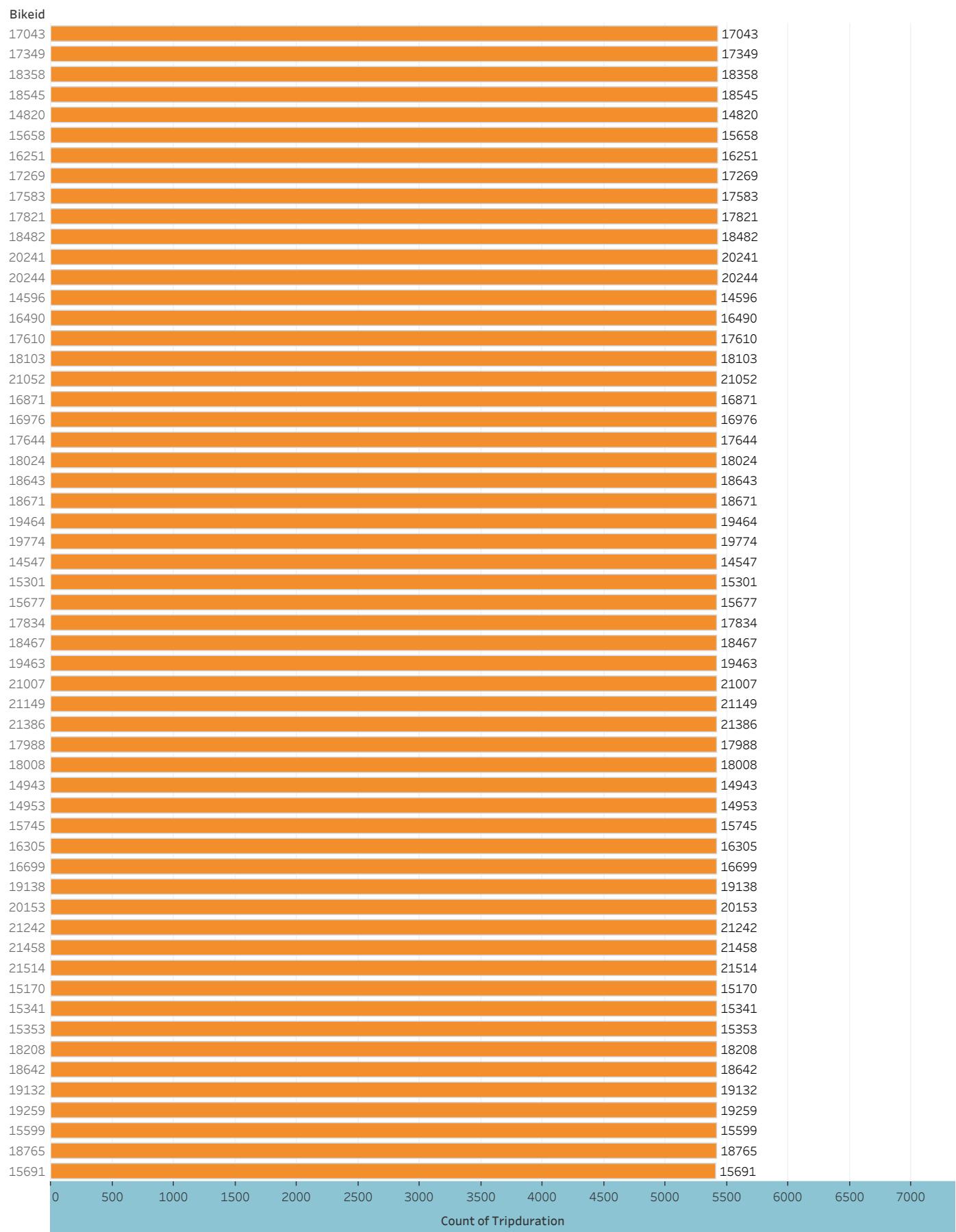
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



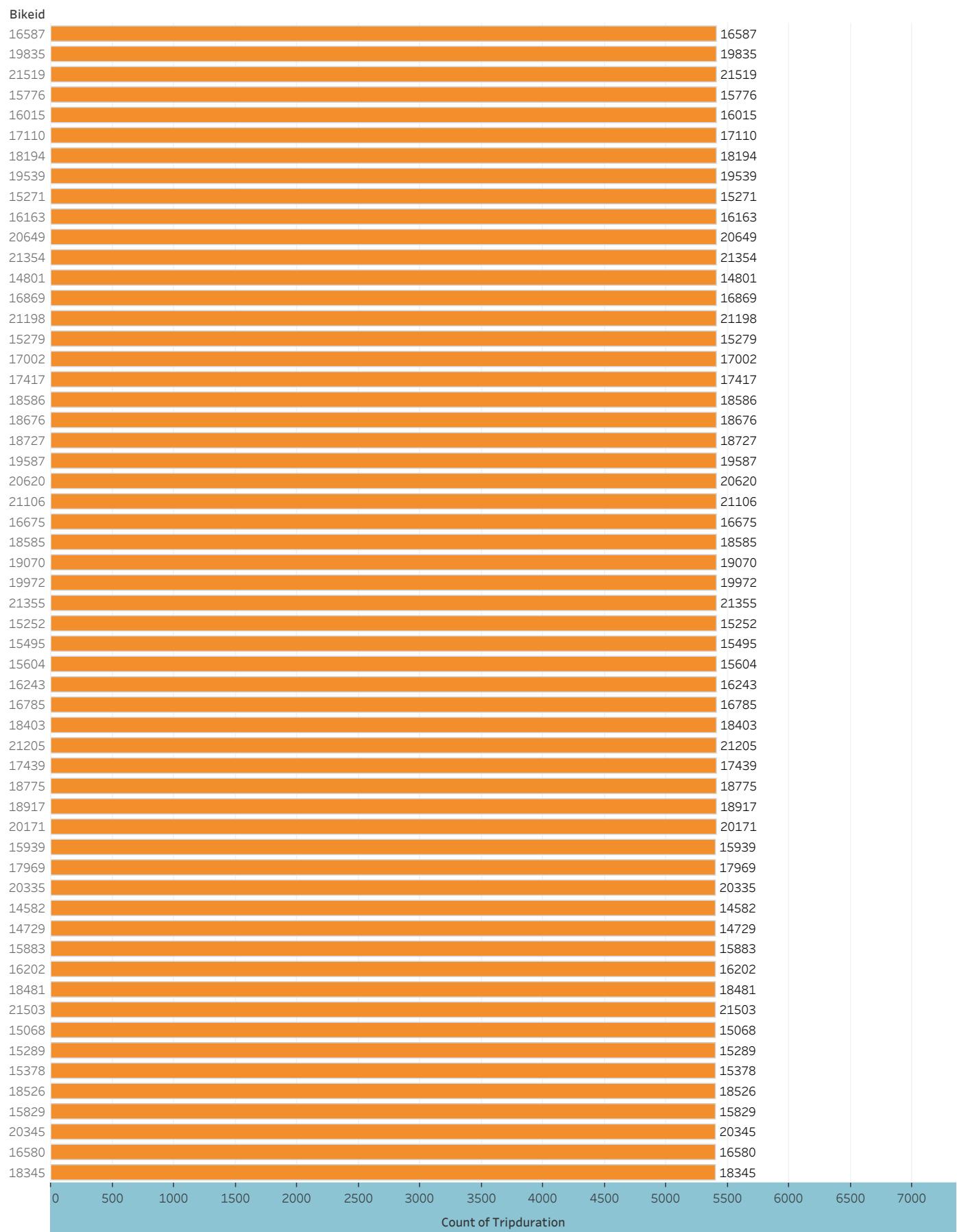
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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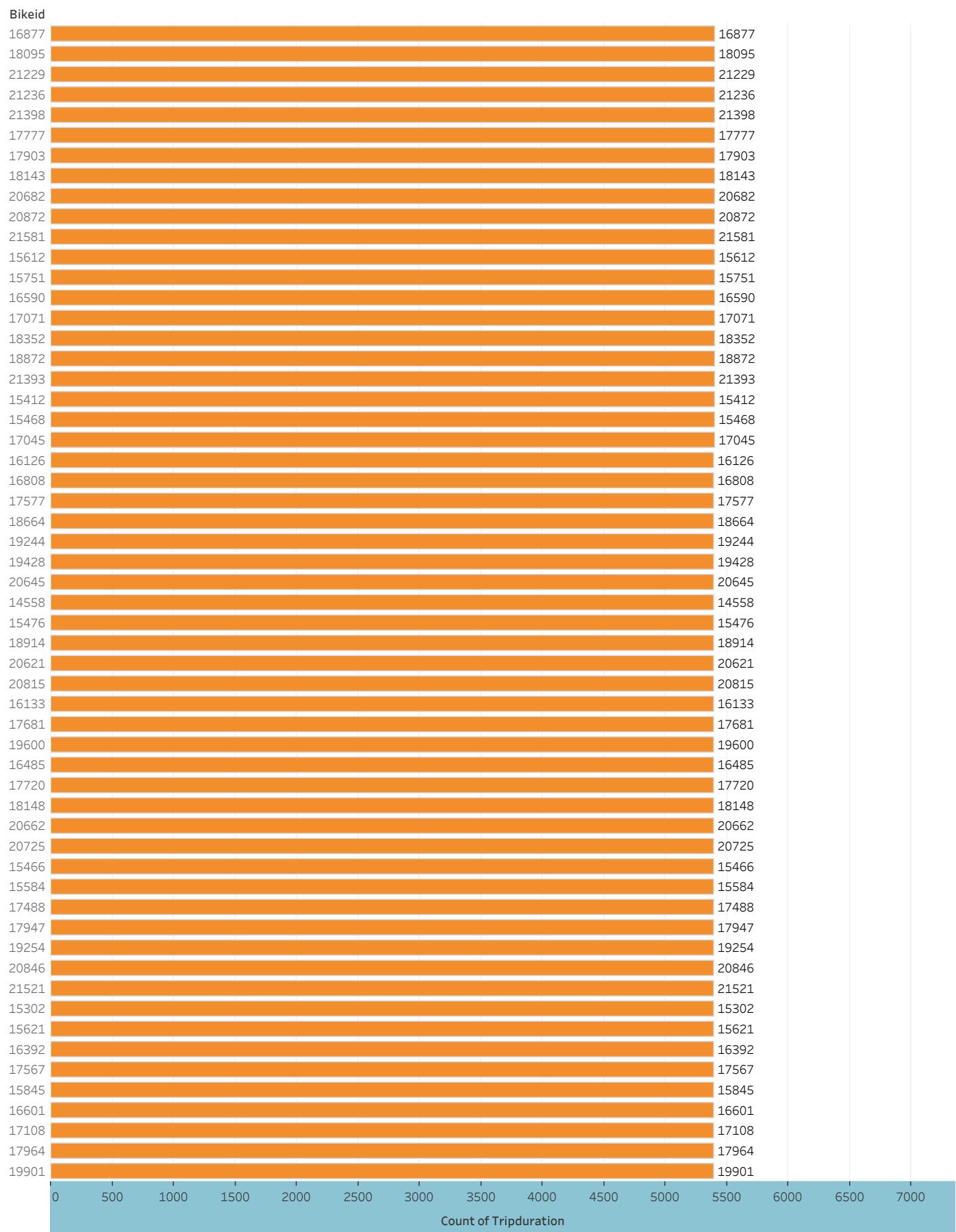
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



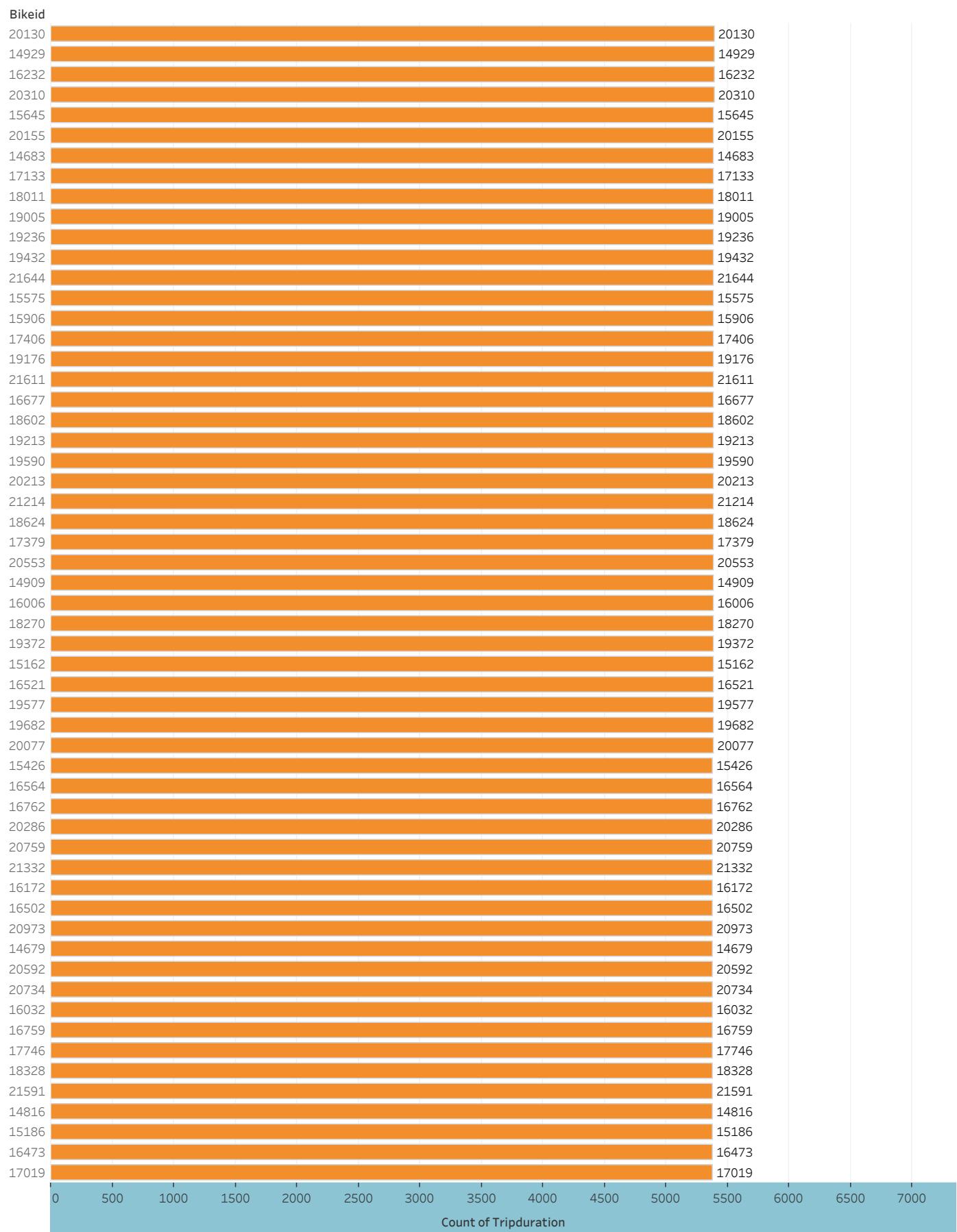
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



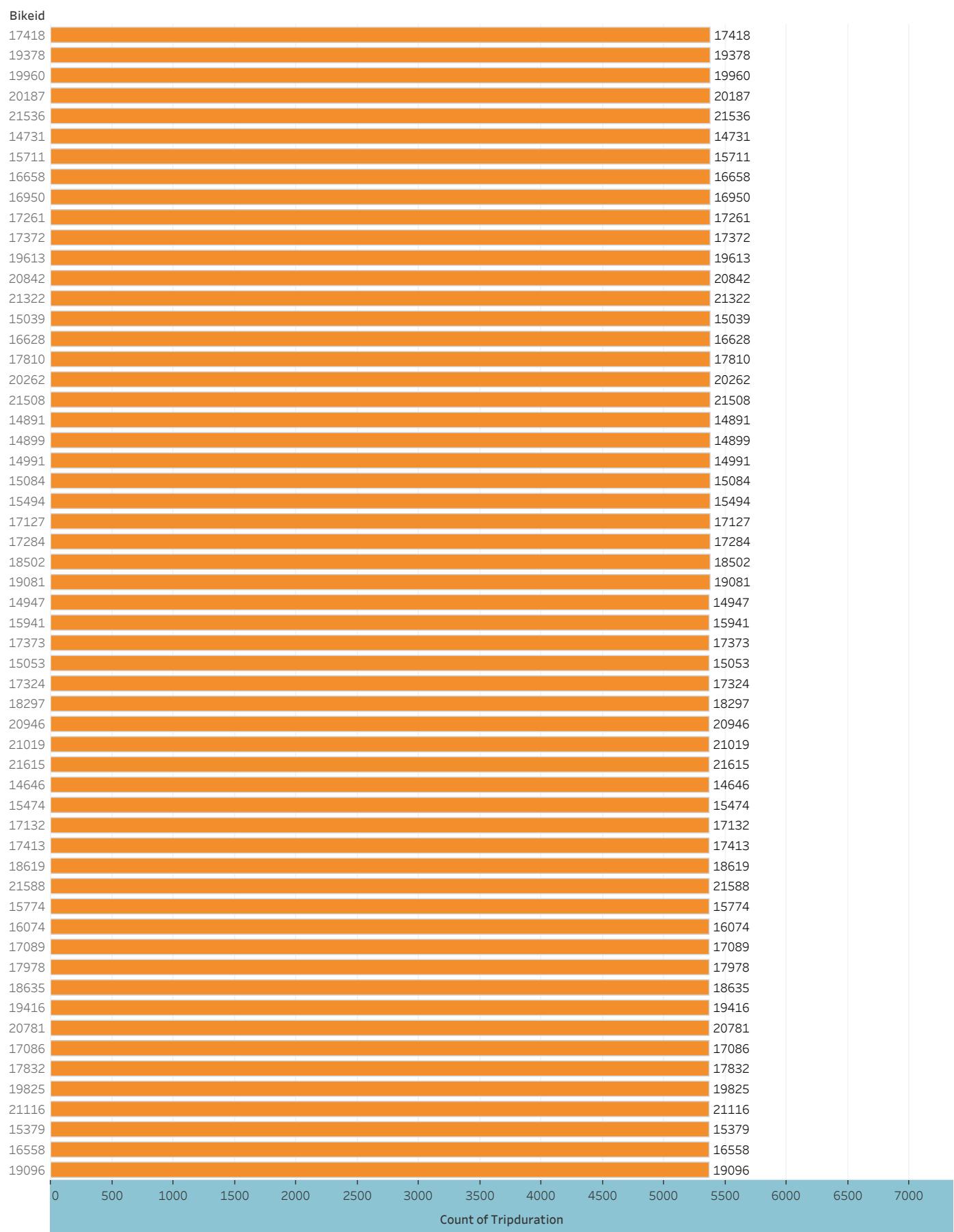
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



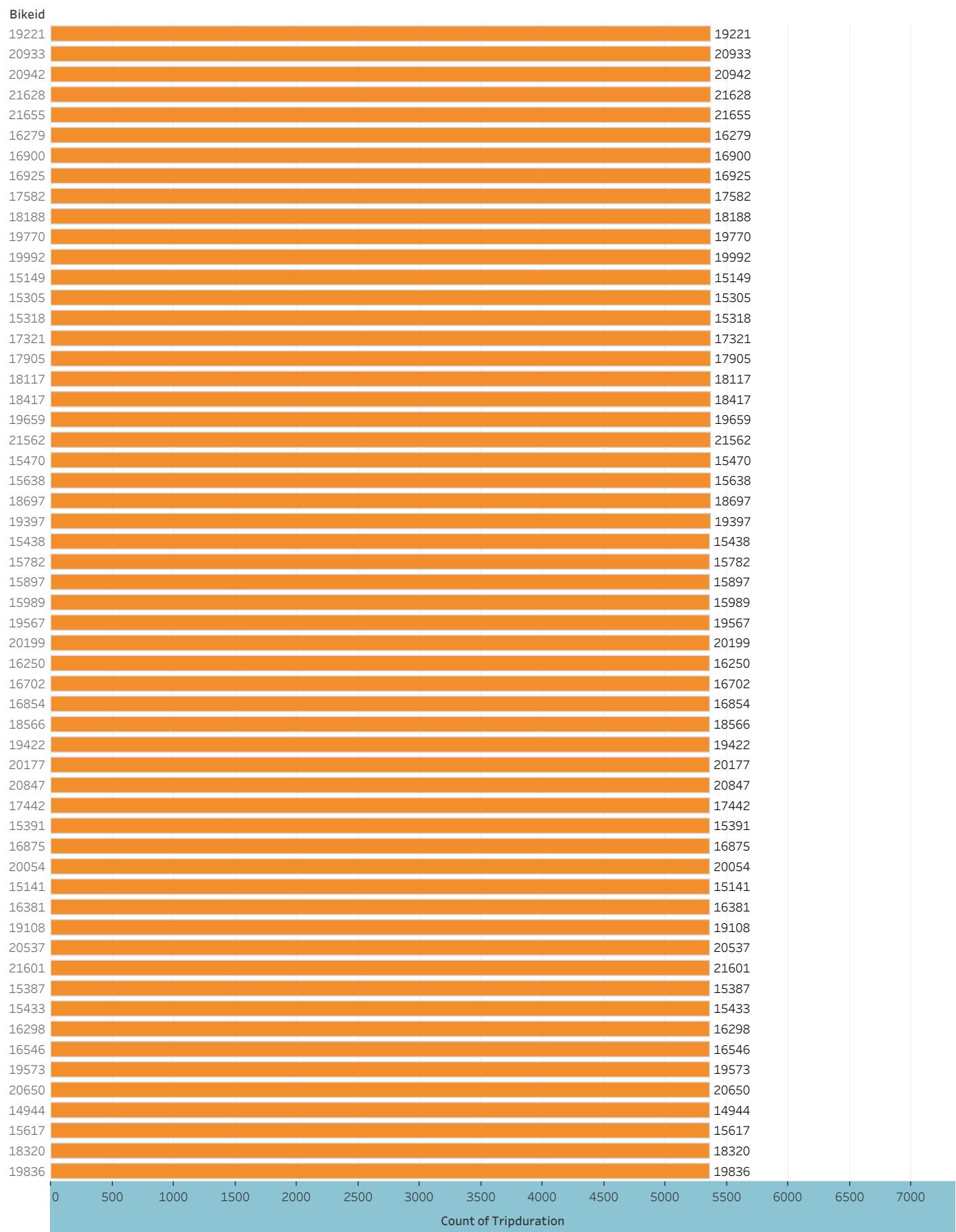
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



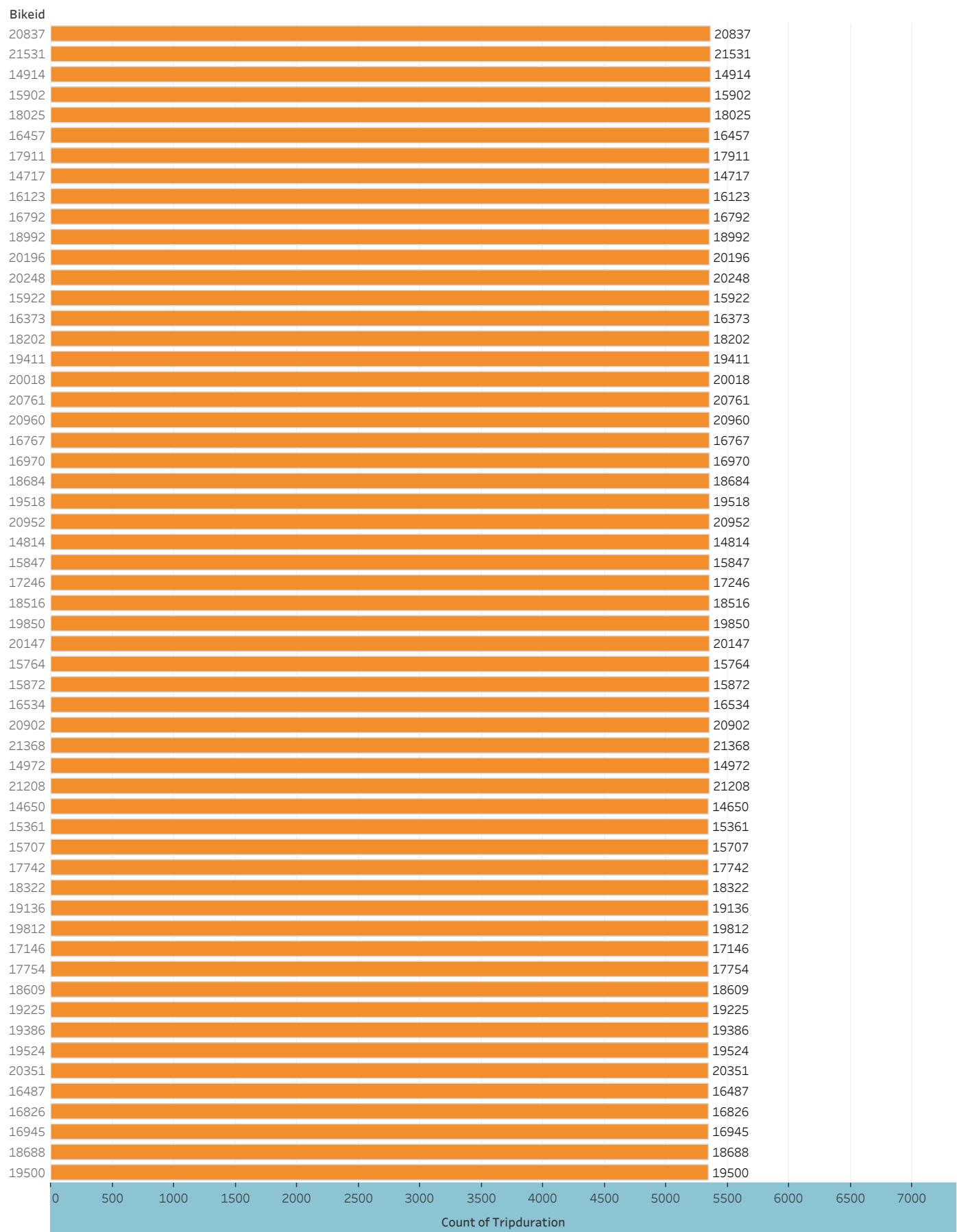
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



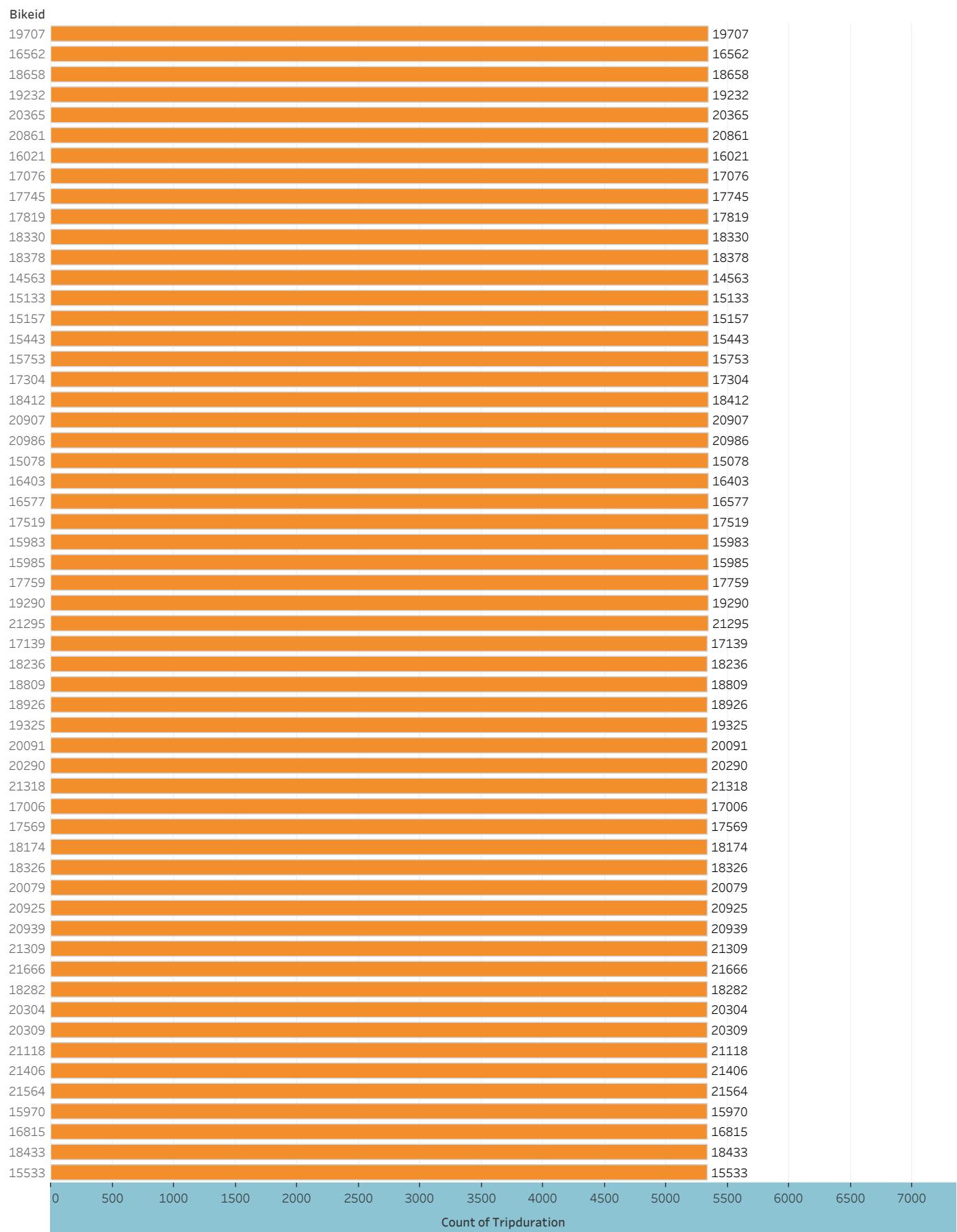
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

Bikes (by ID) are most likely due for repair or inspection



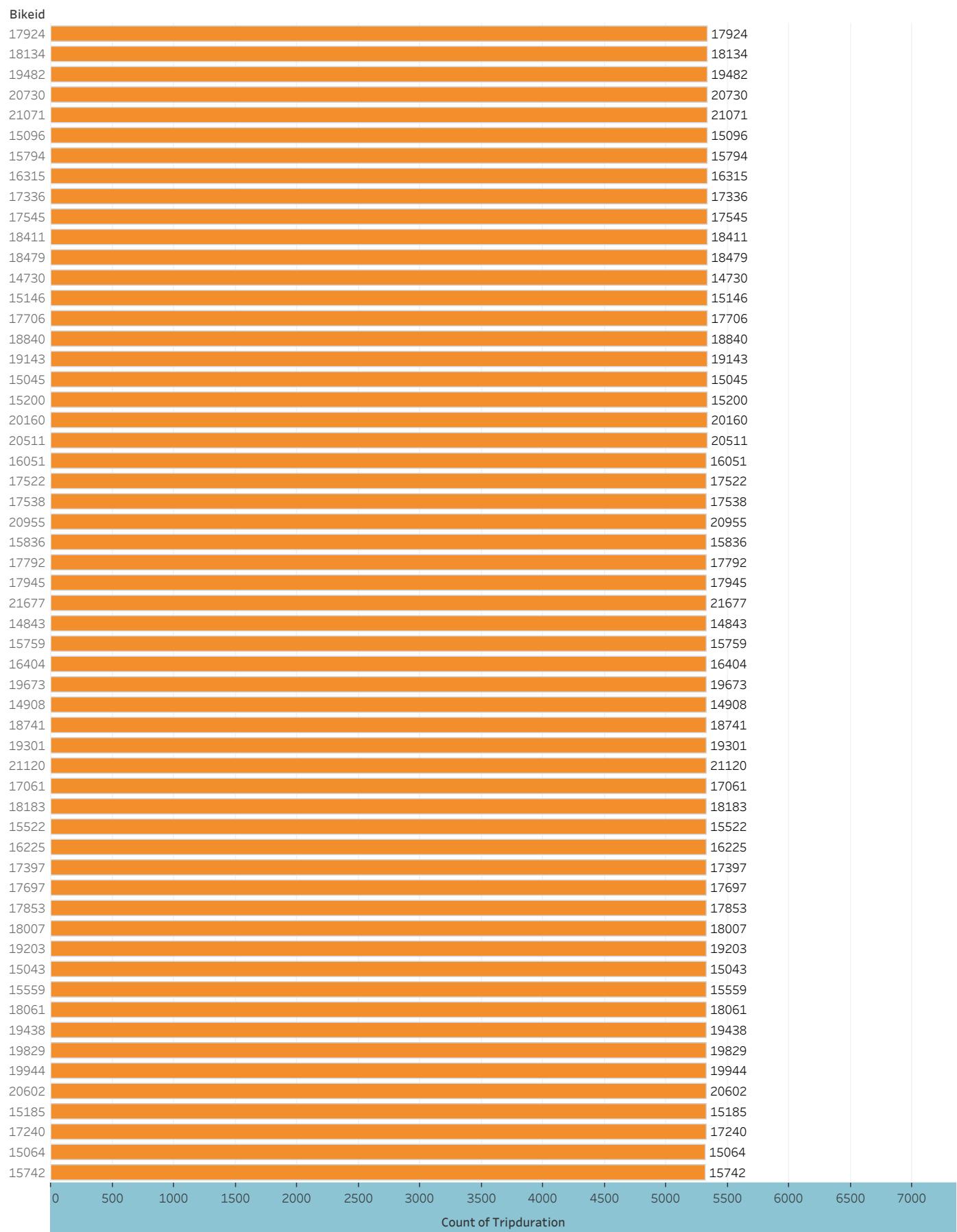
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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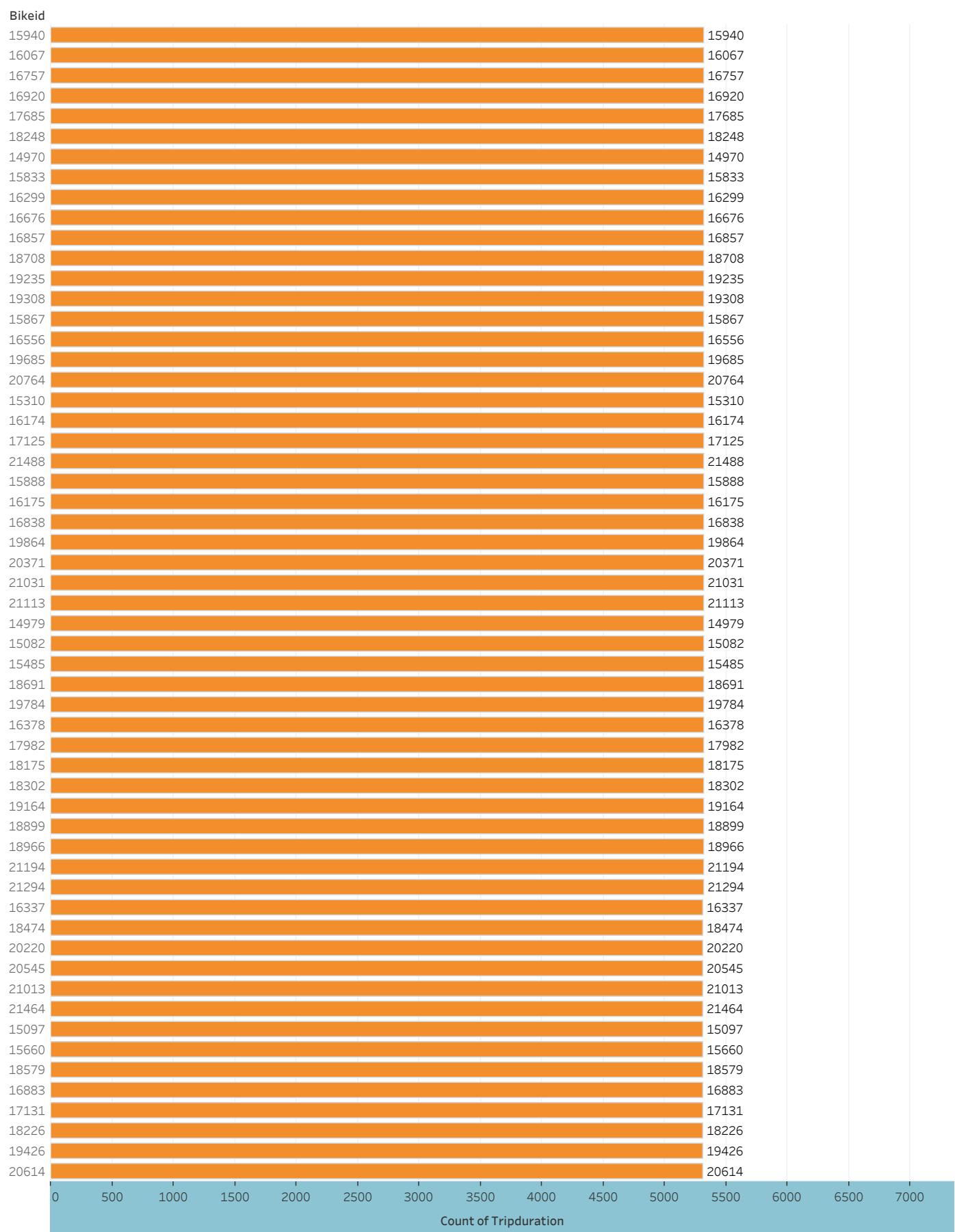
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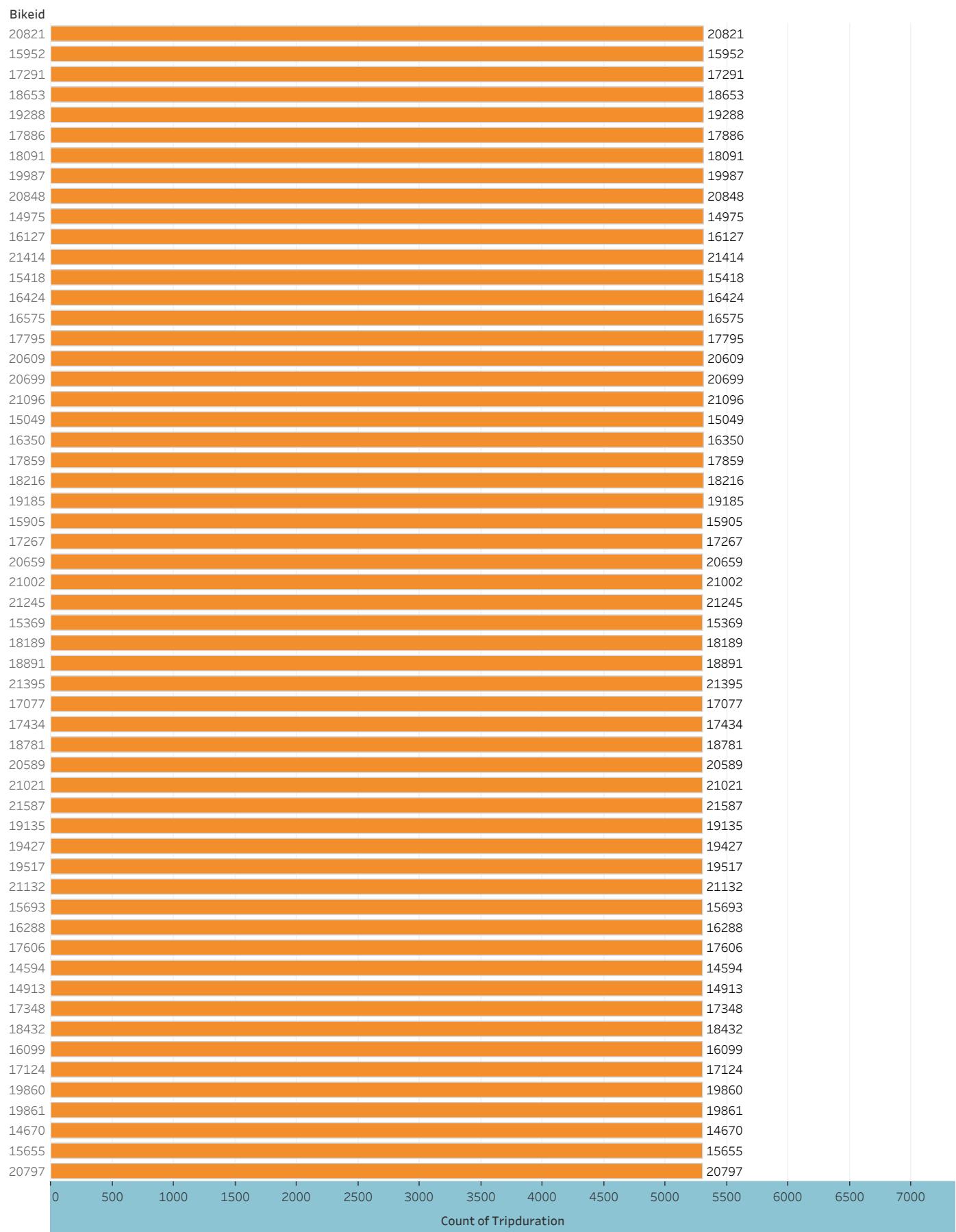
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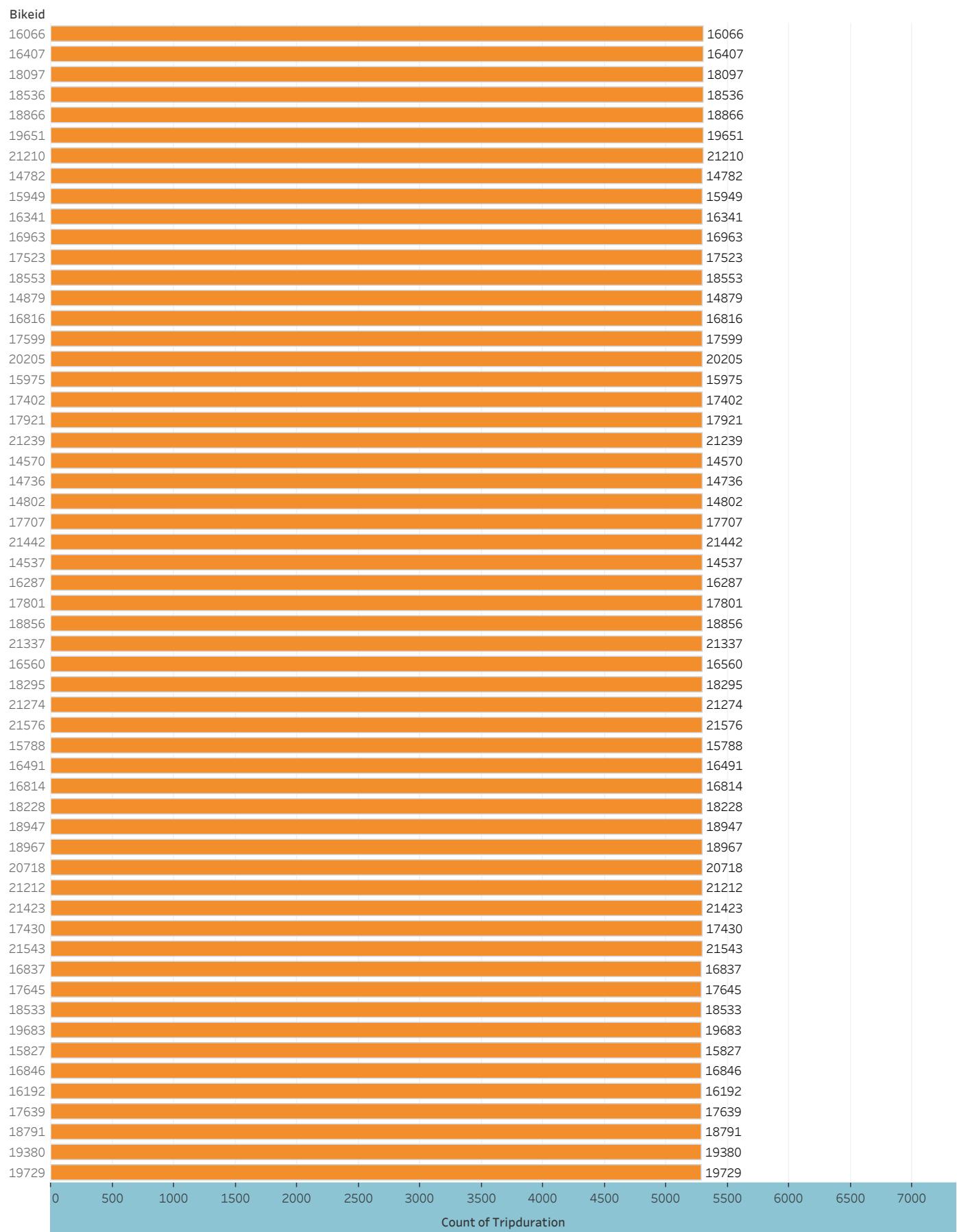
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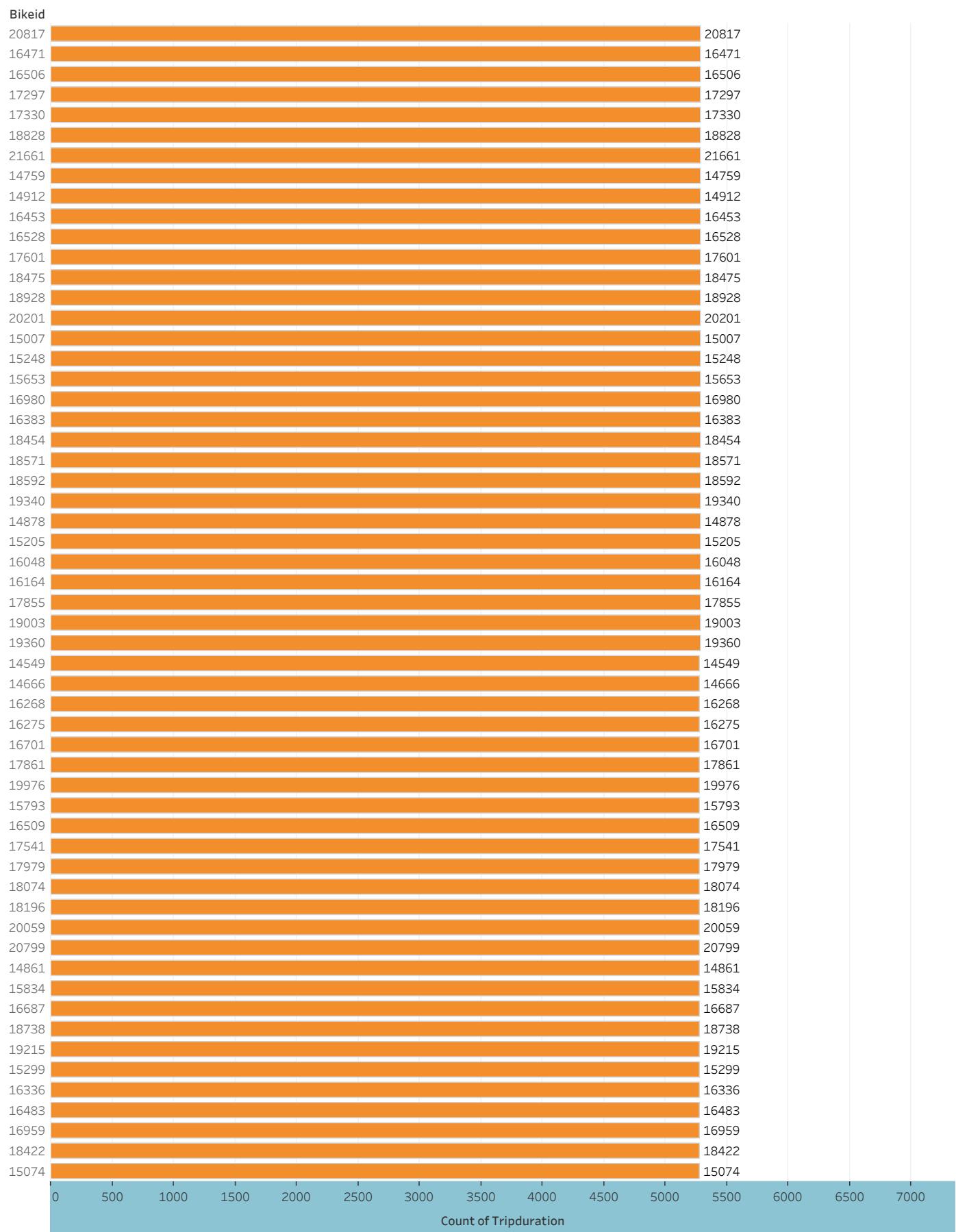
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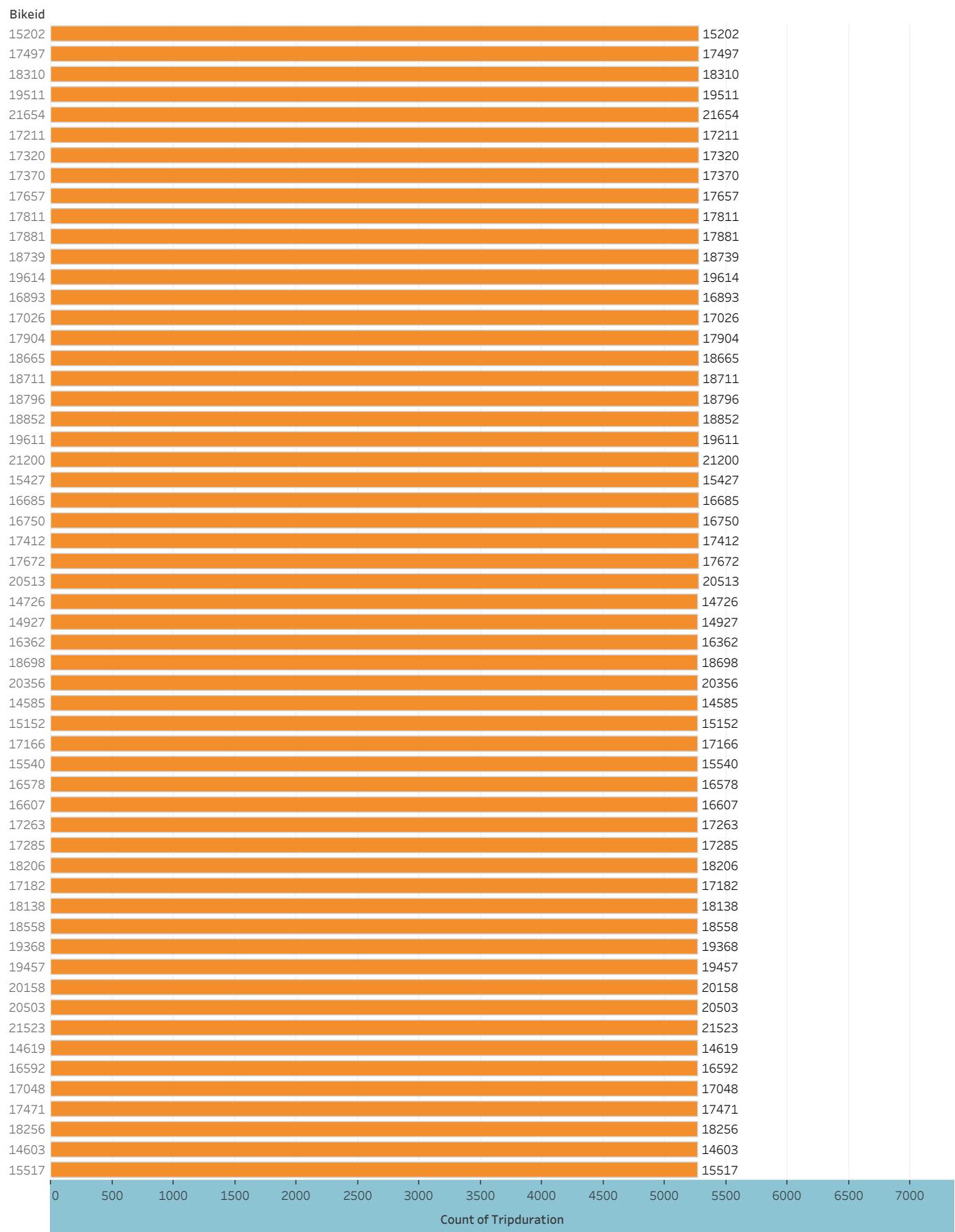
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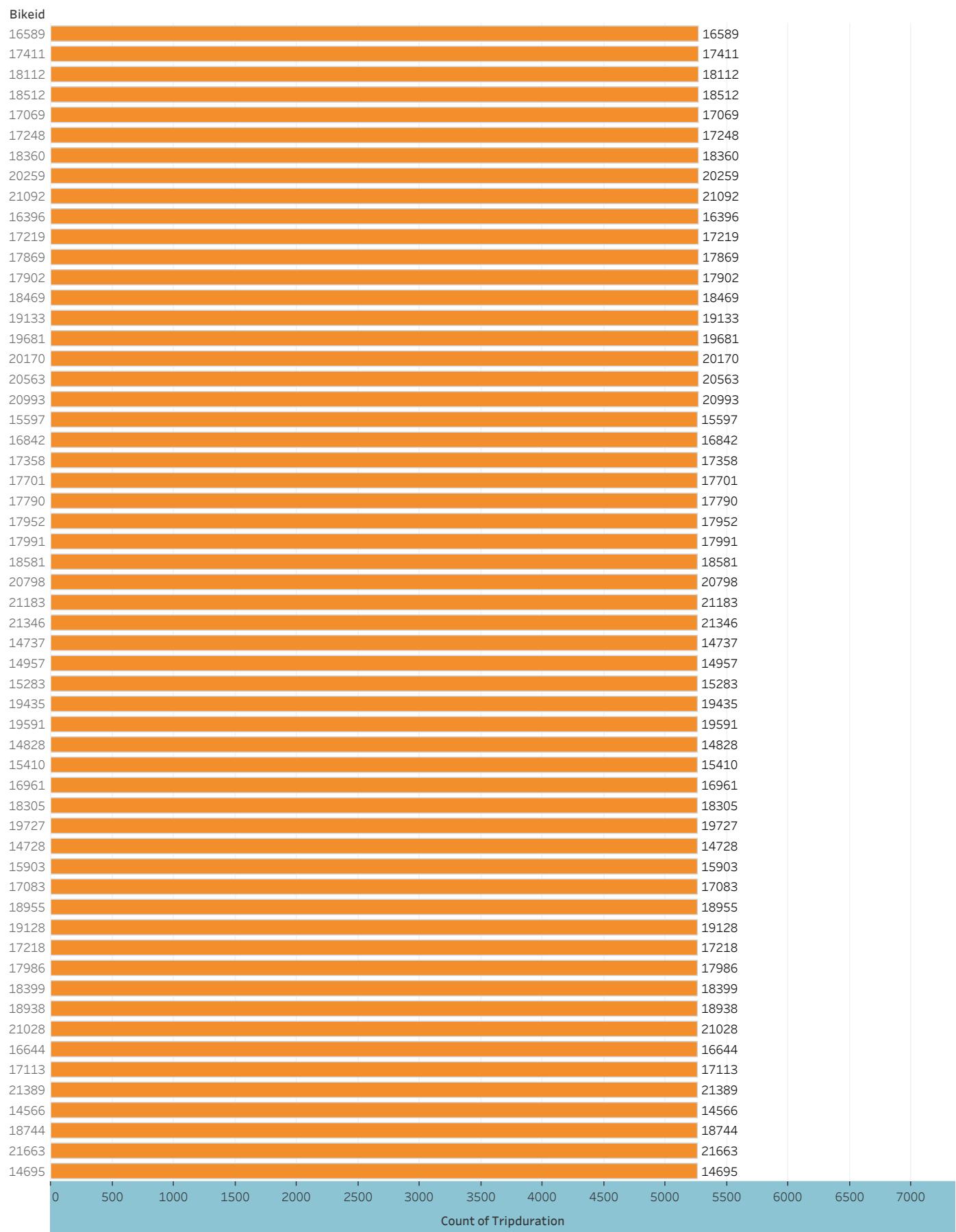
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Bikes (by ID) are most likely due for repair or inspection



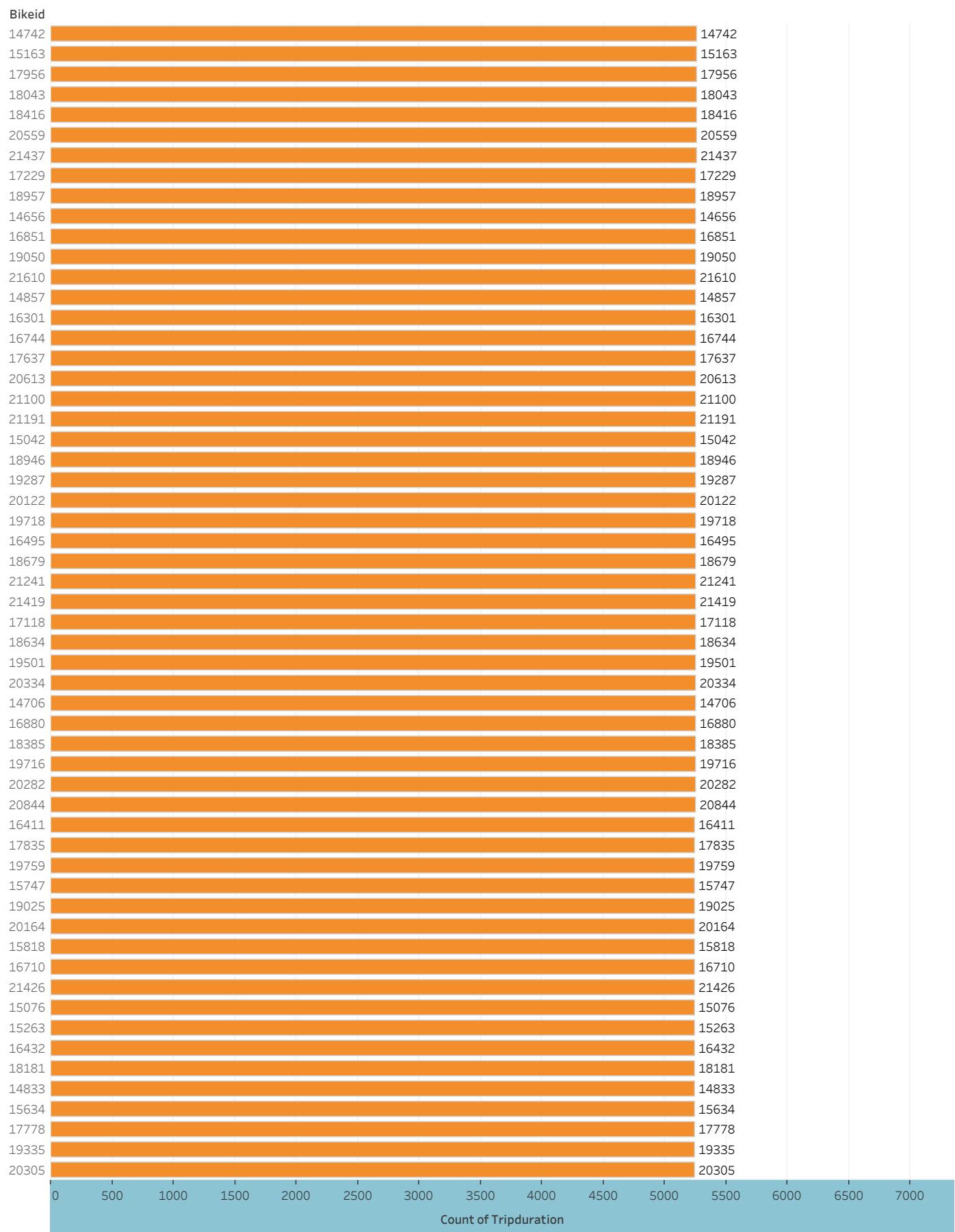
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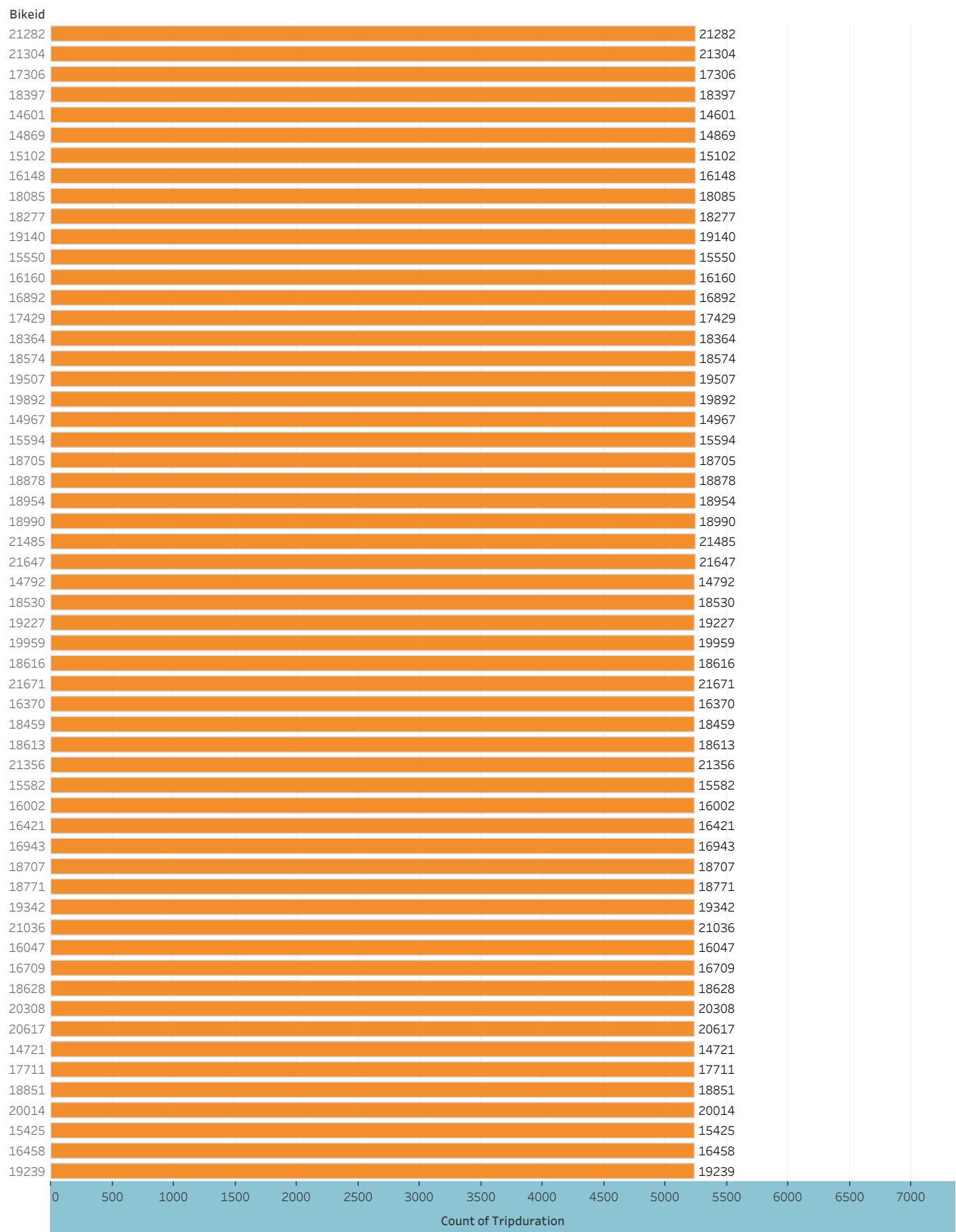
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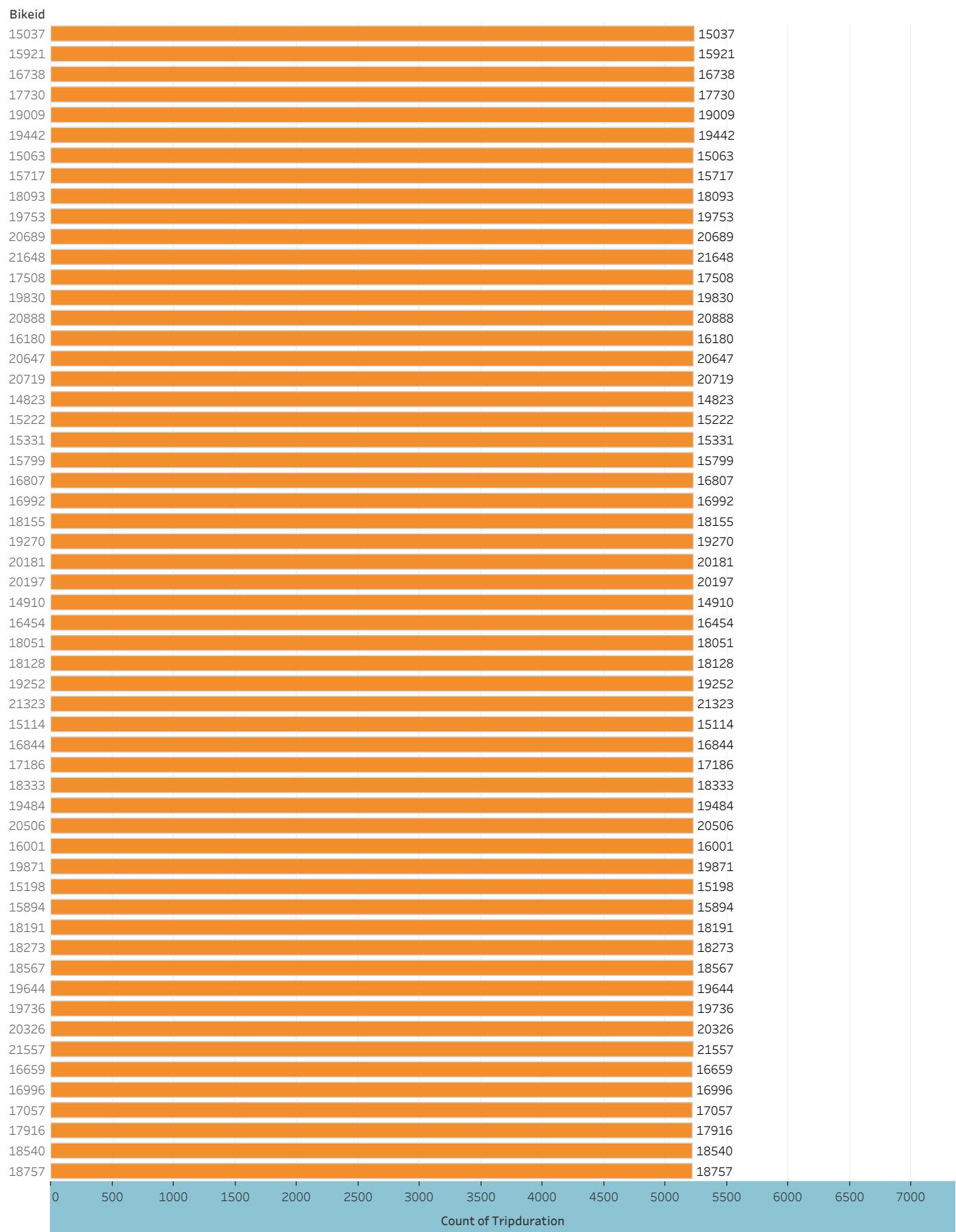
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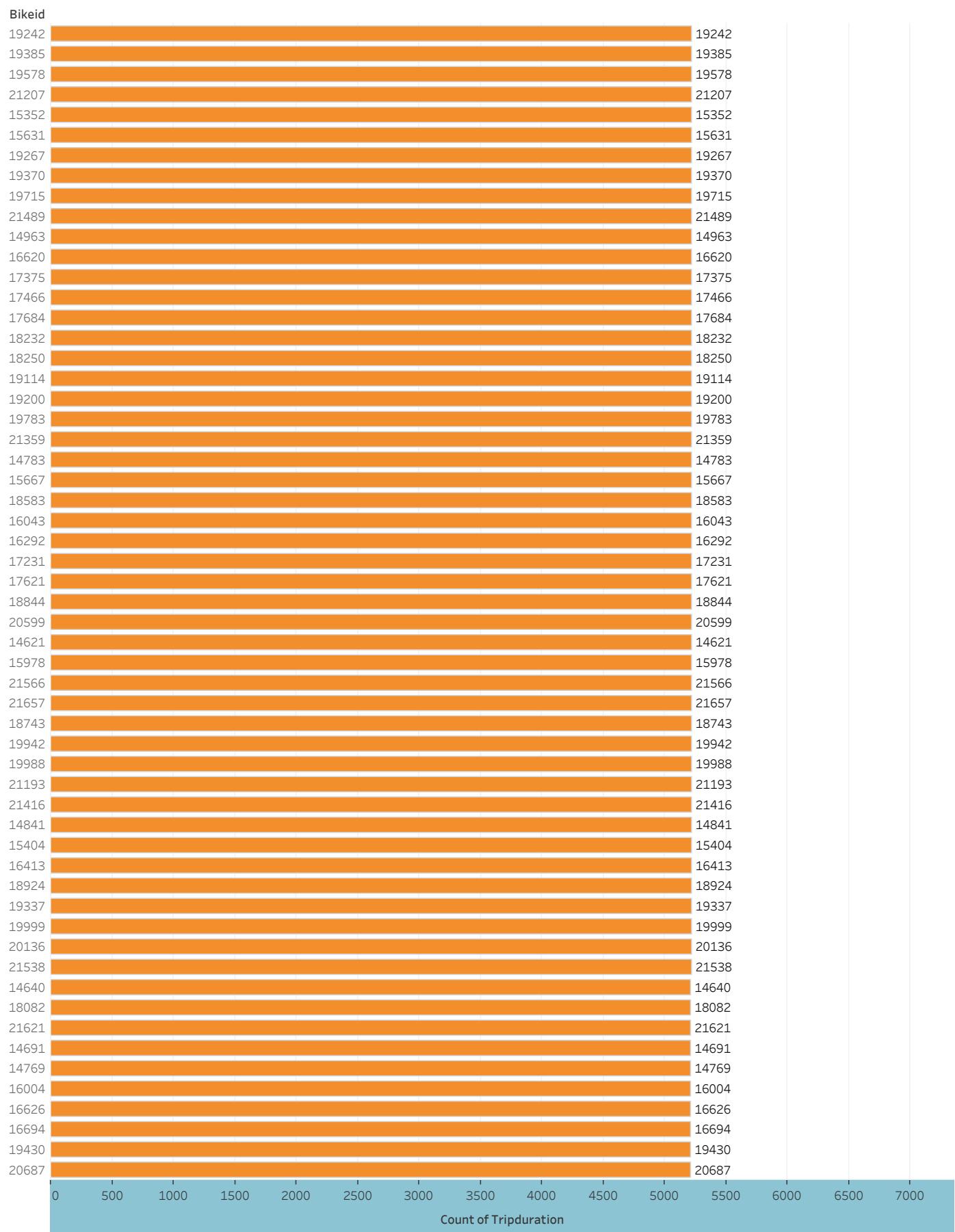
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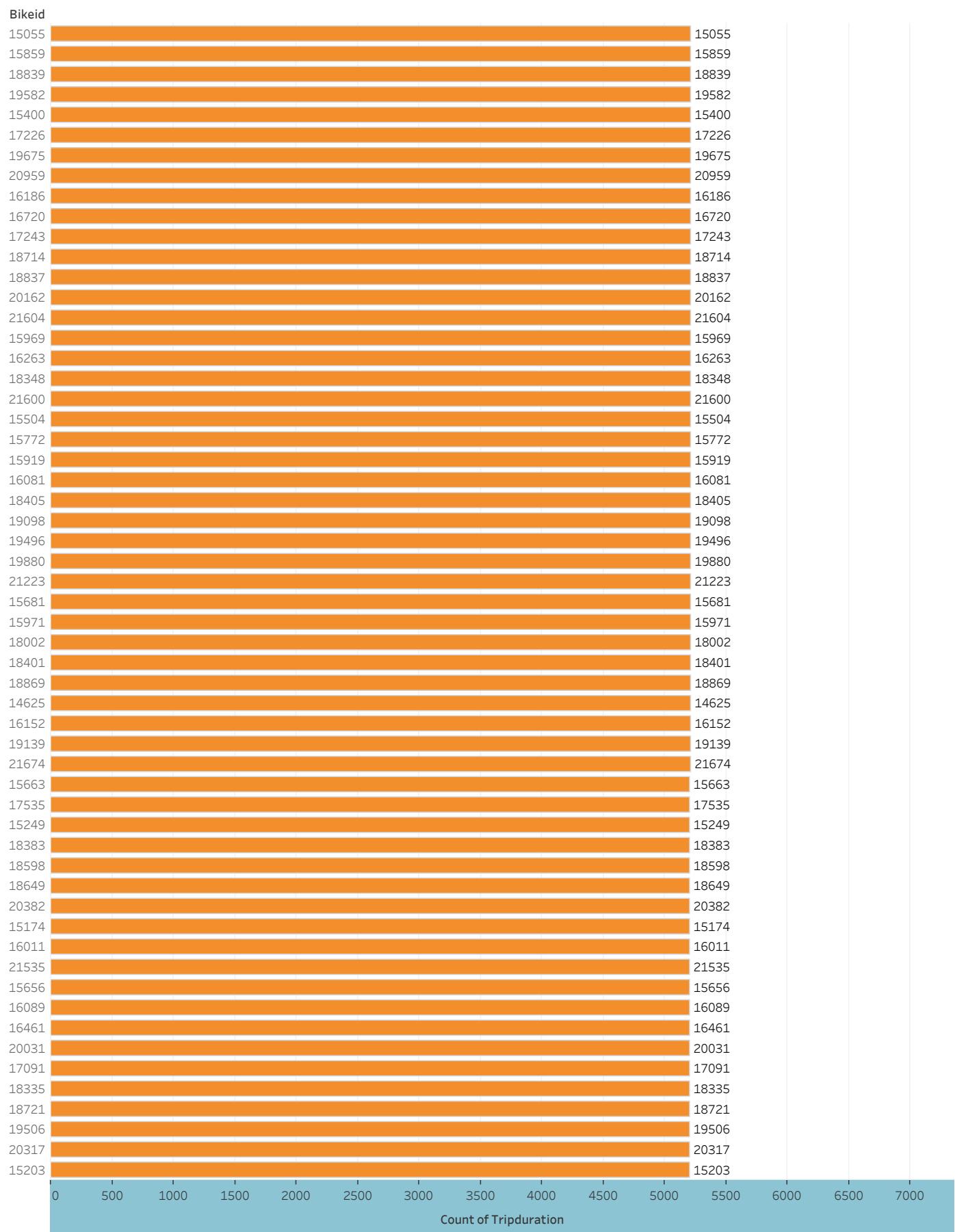
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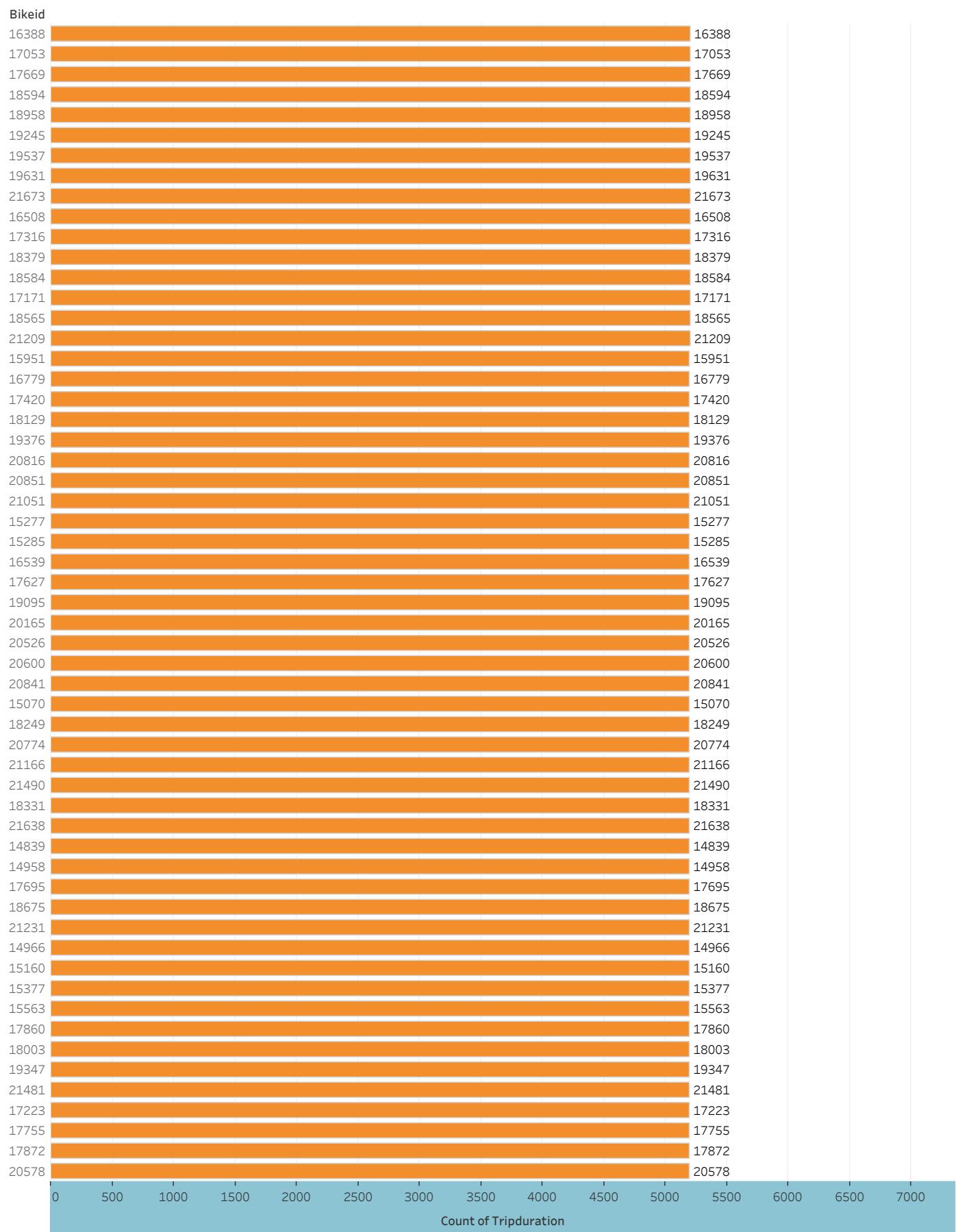
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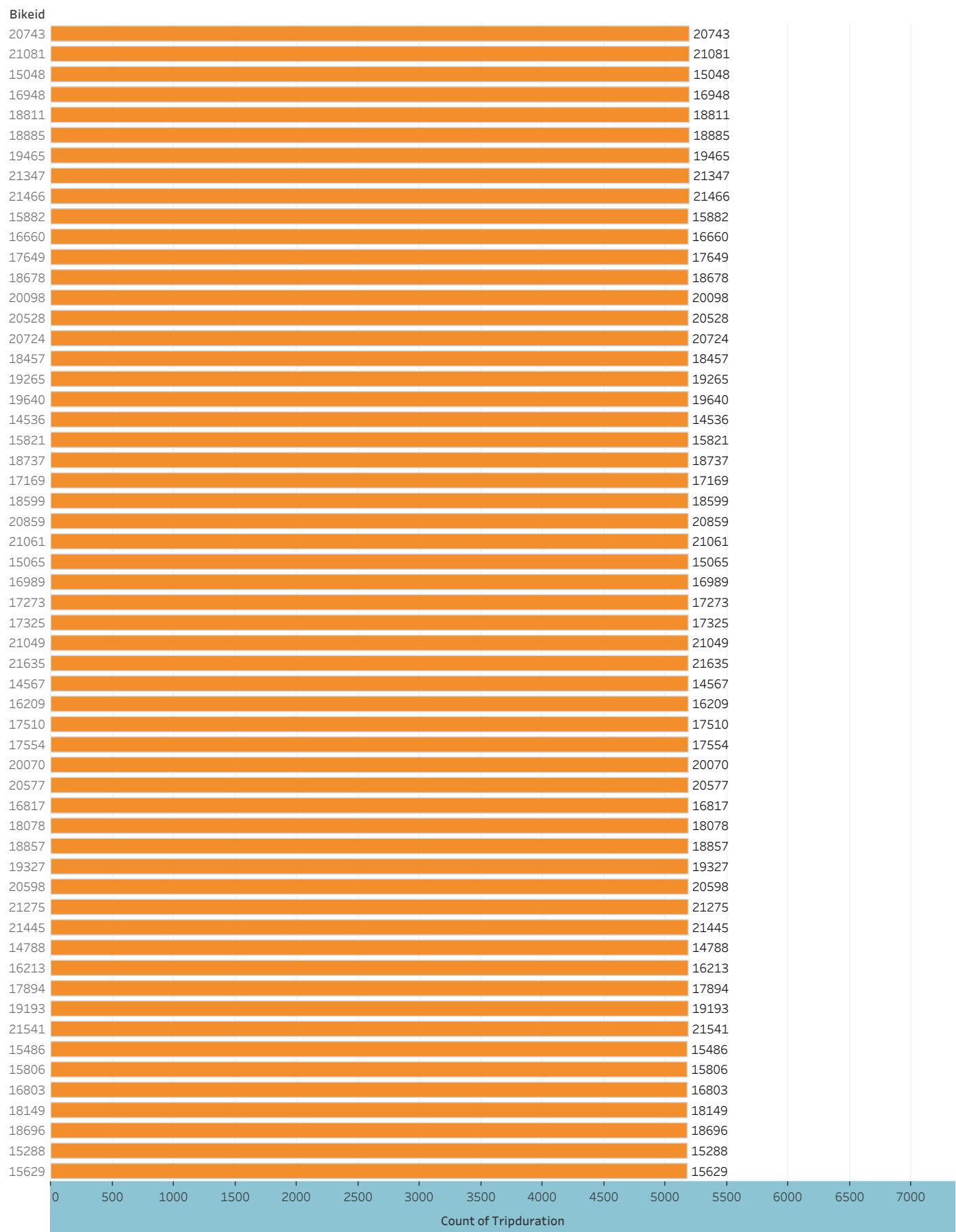
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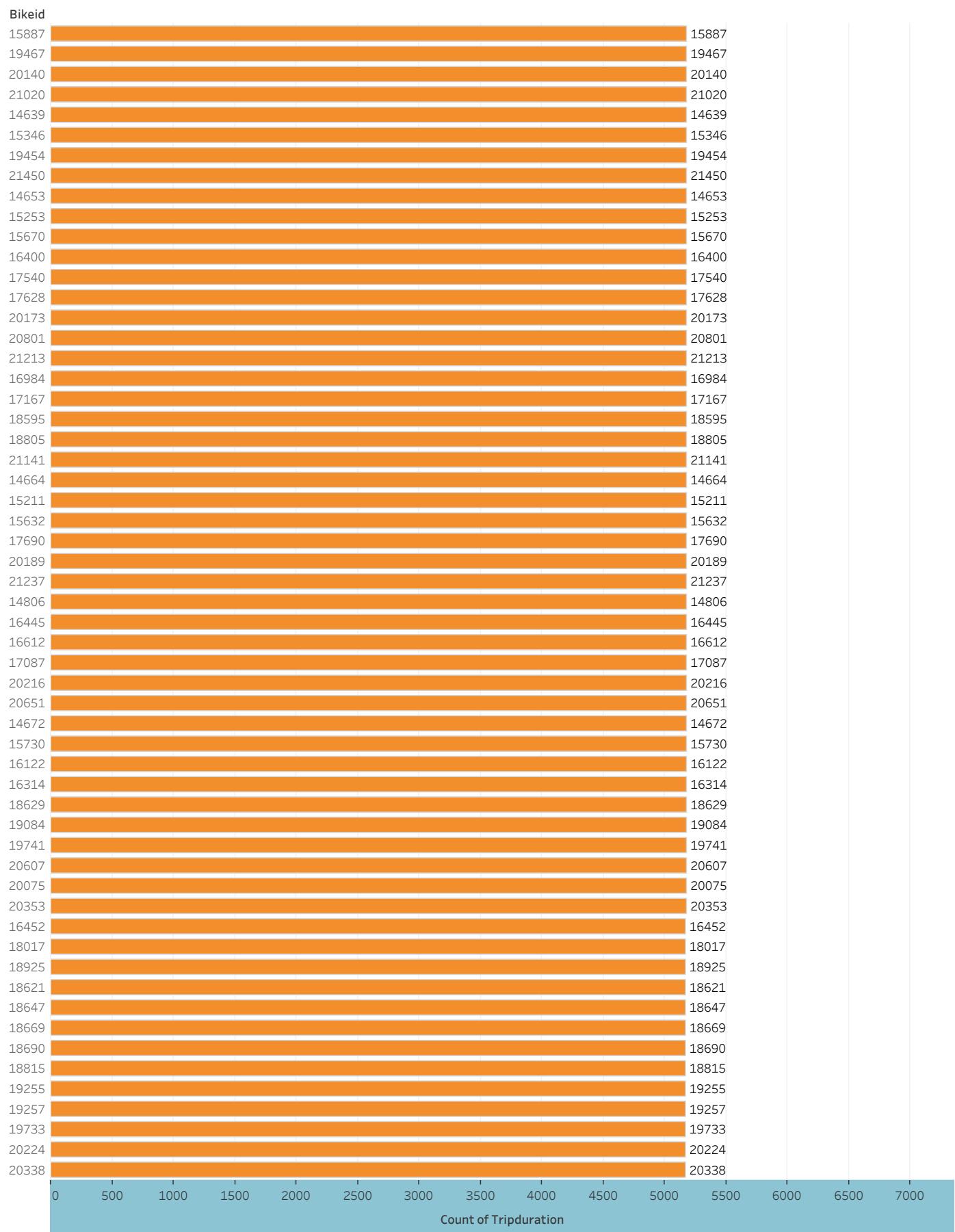
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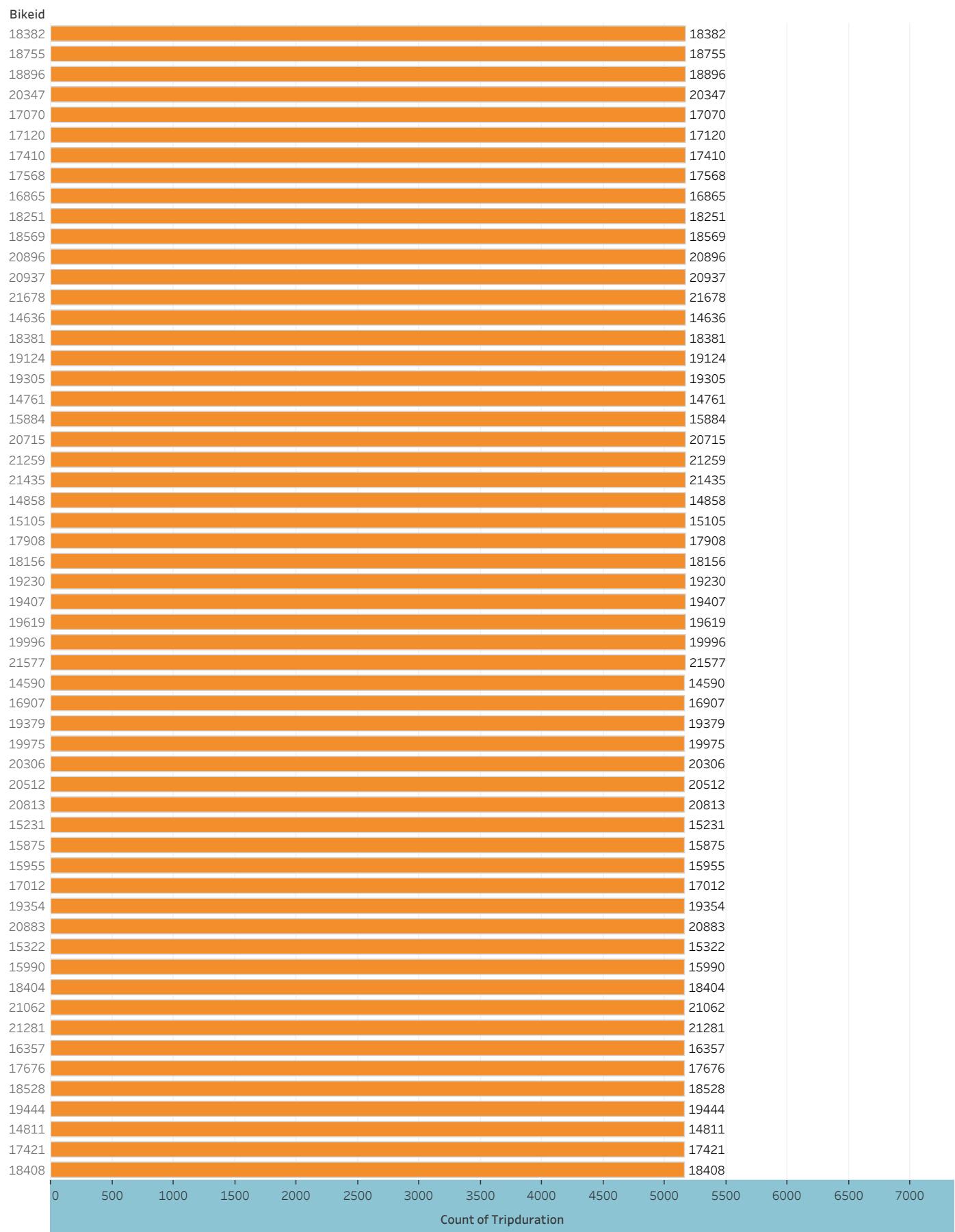
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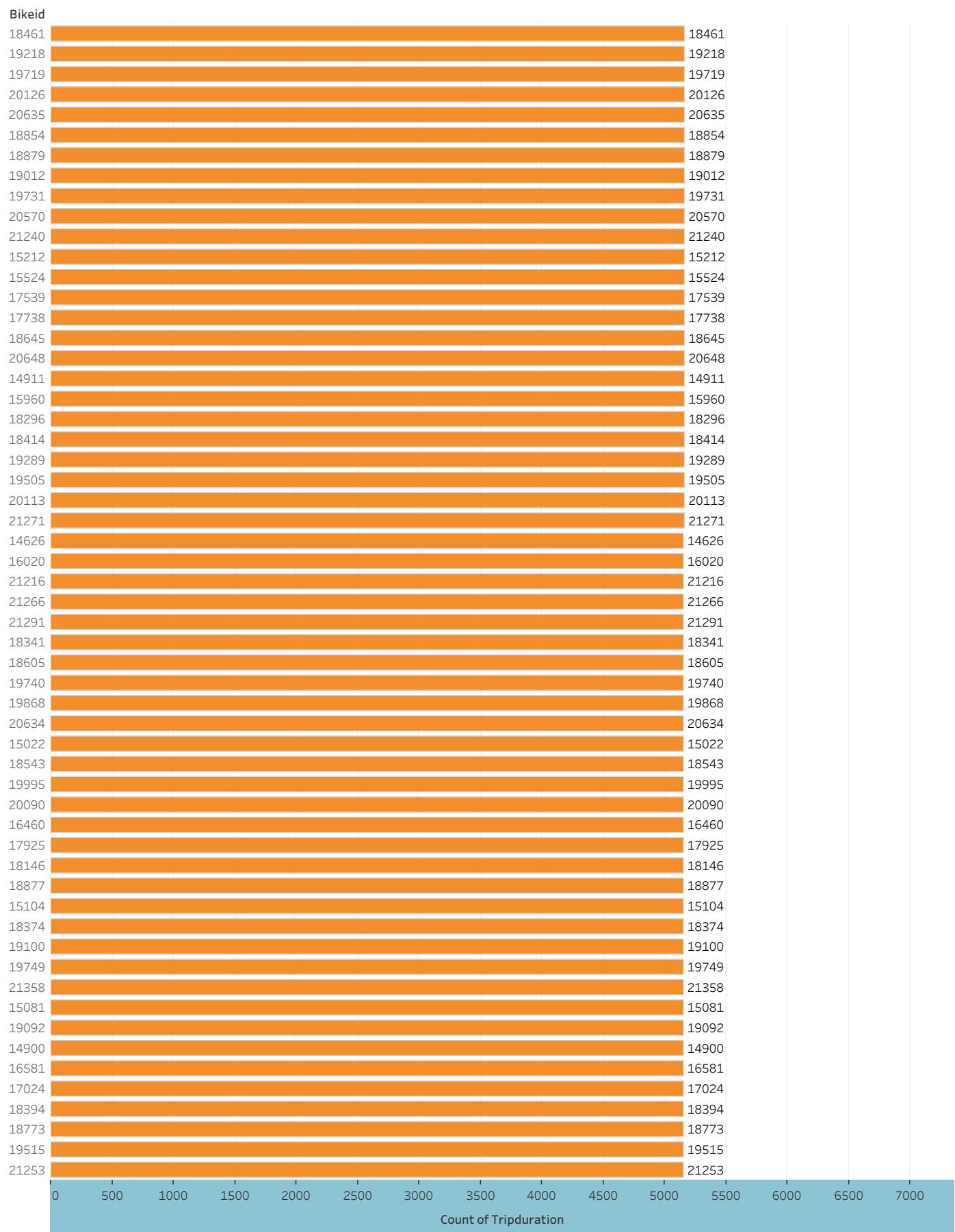
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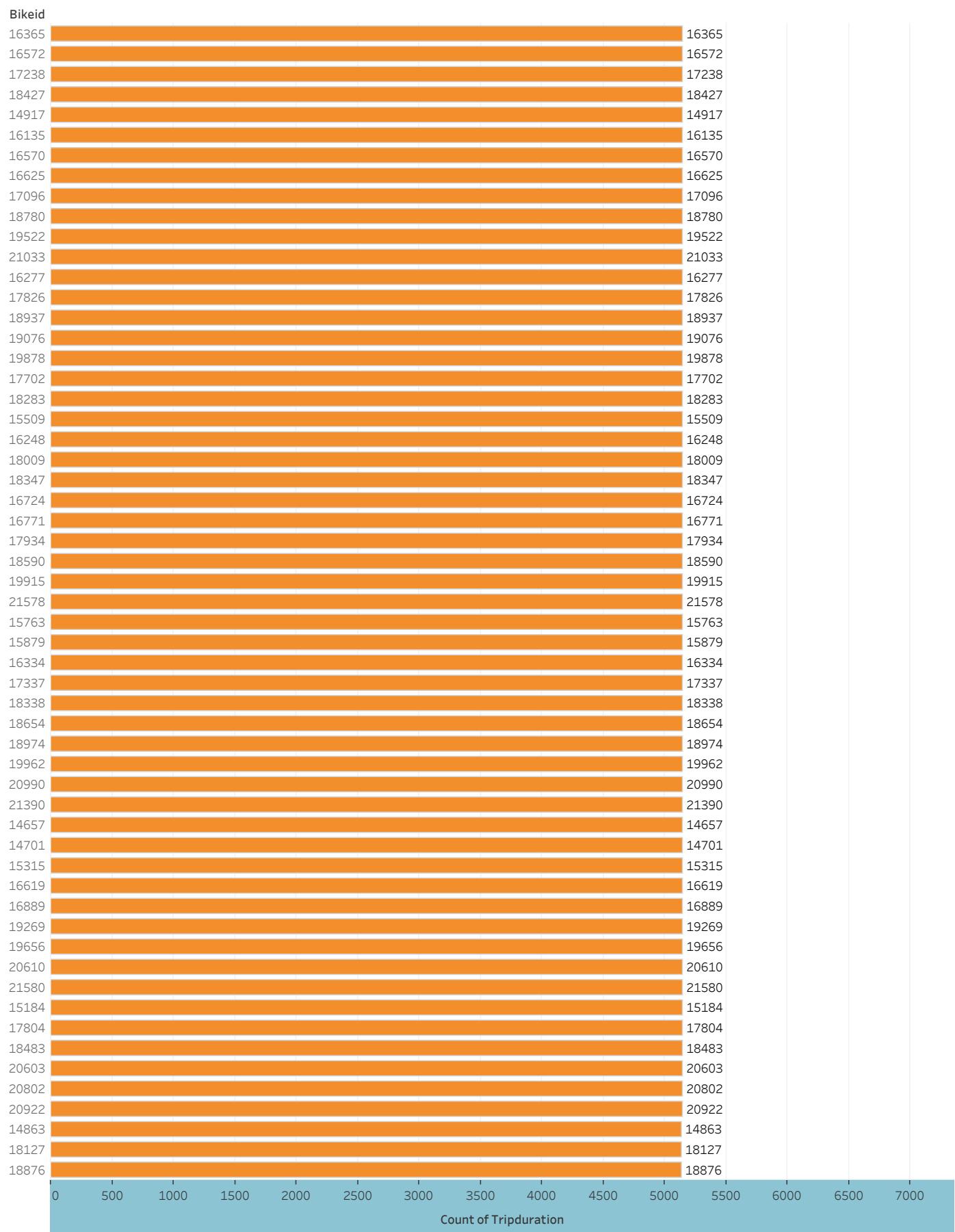
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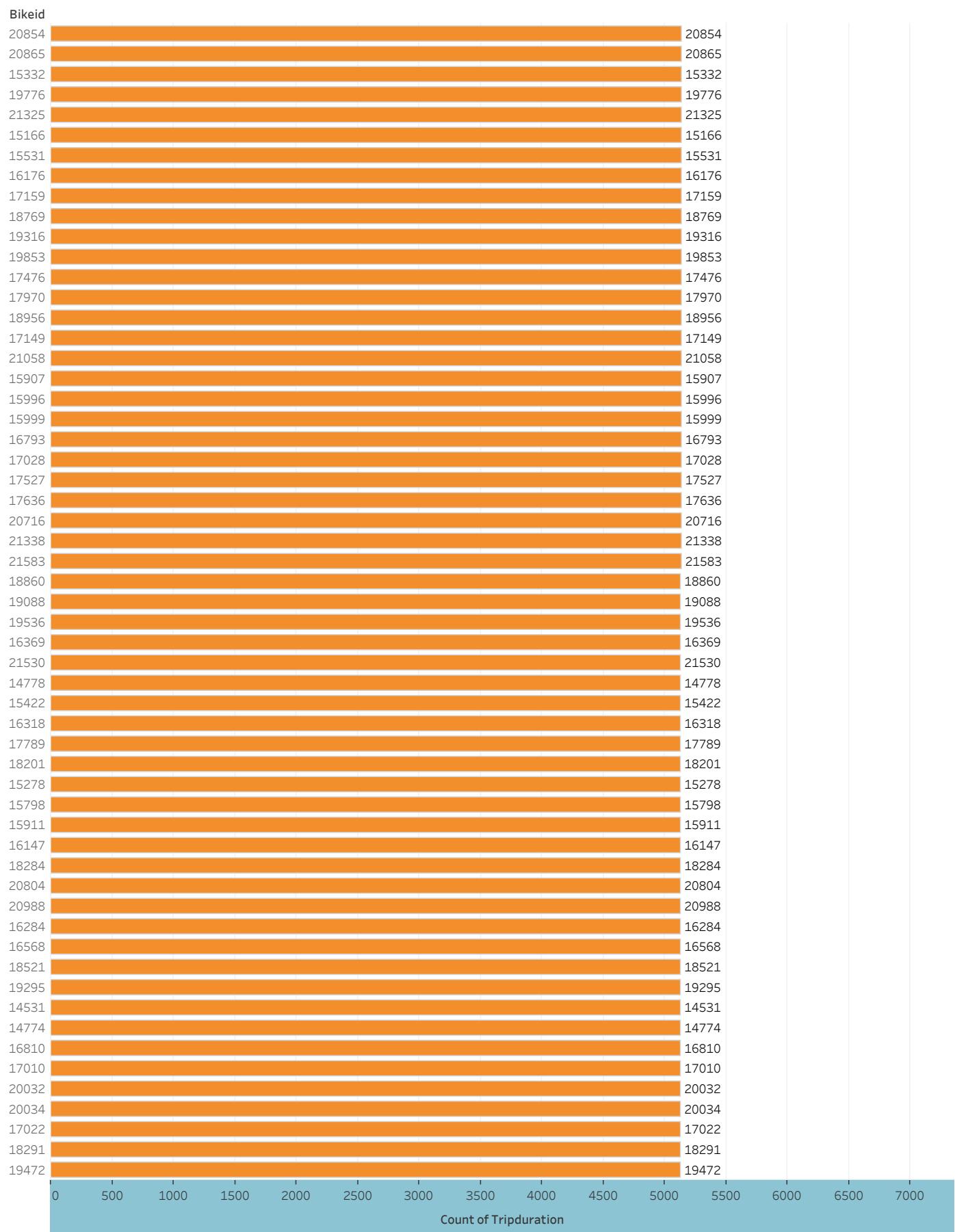
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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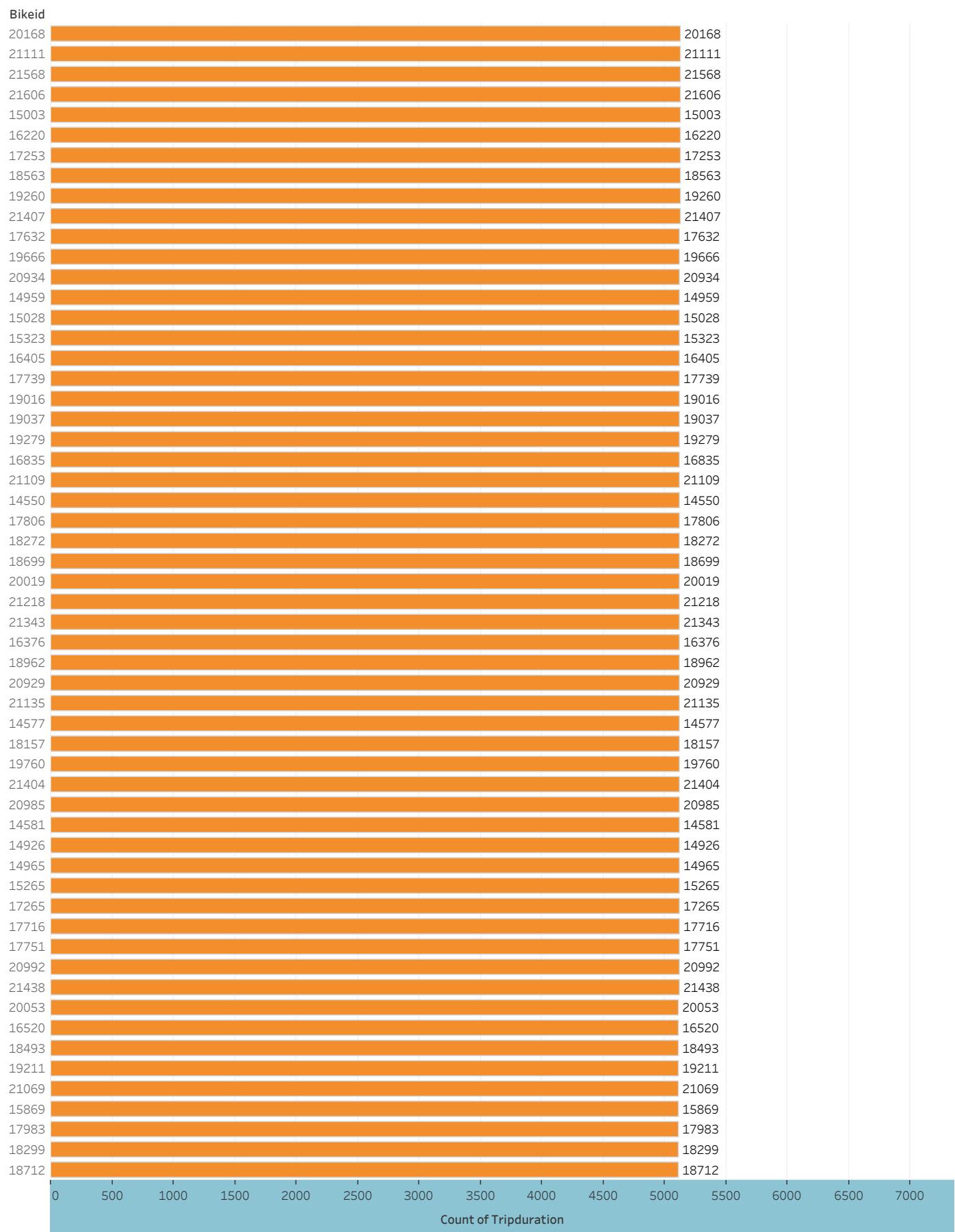
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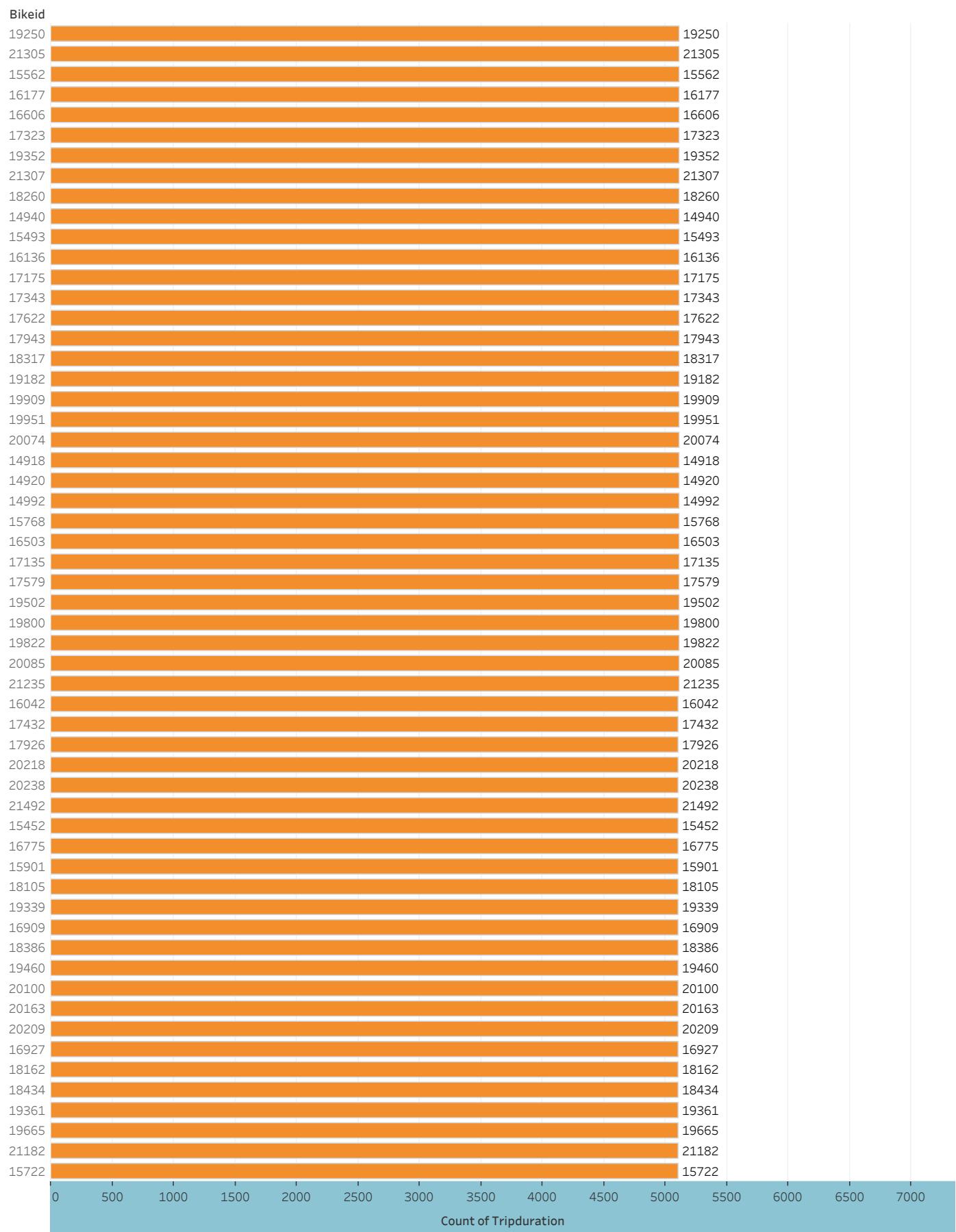
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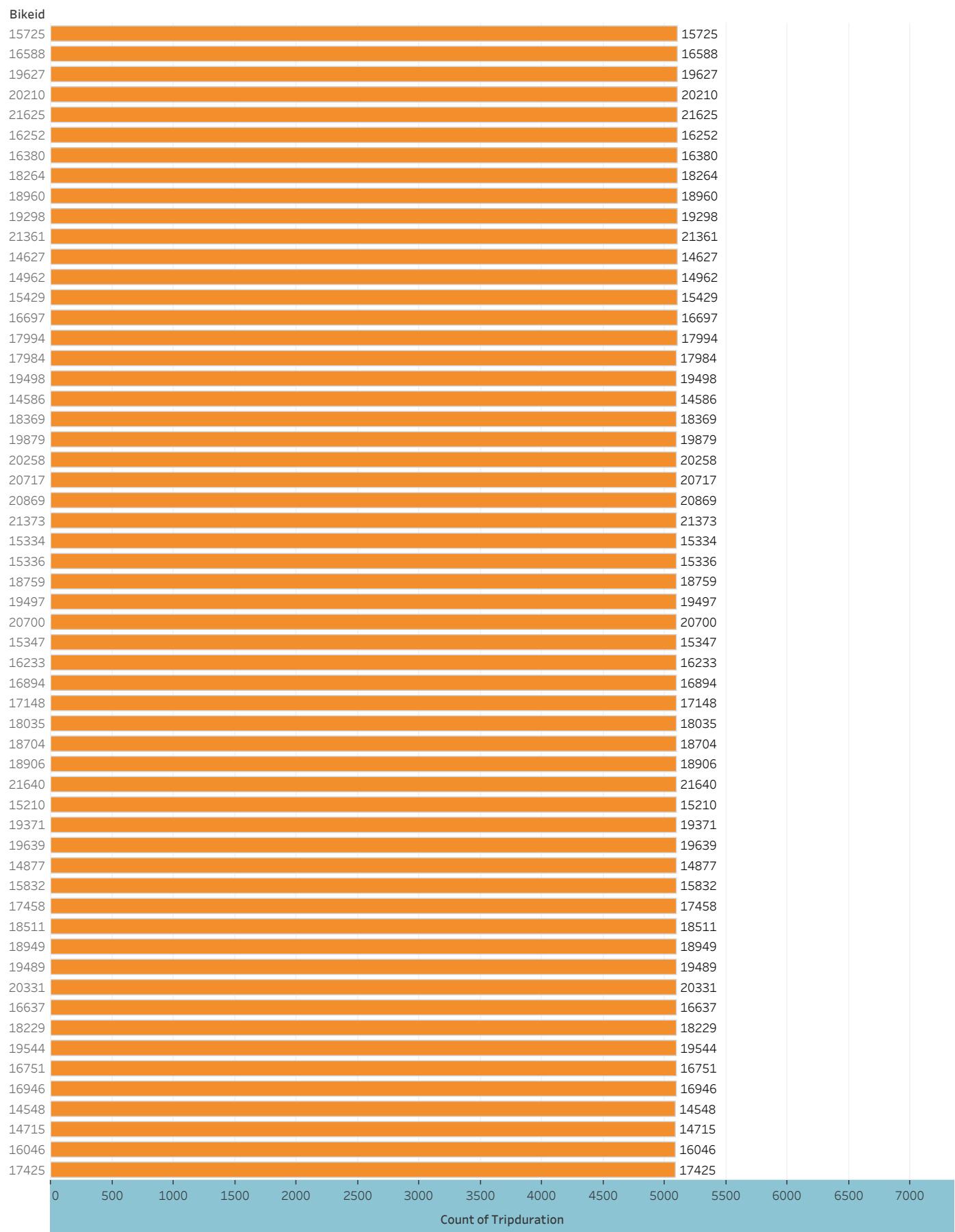
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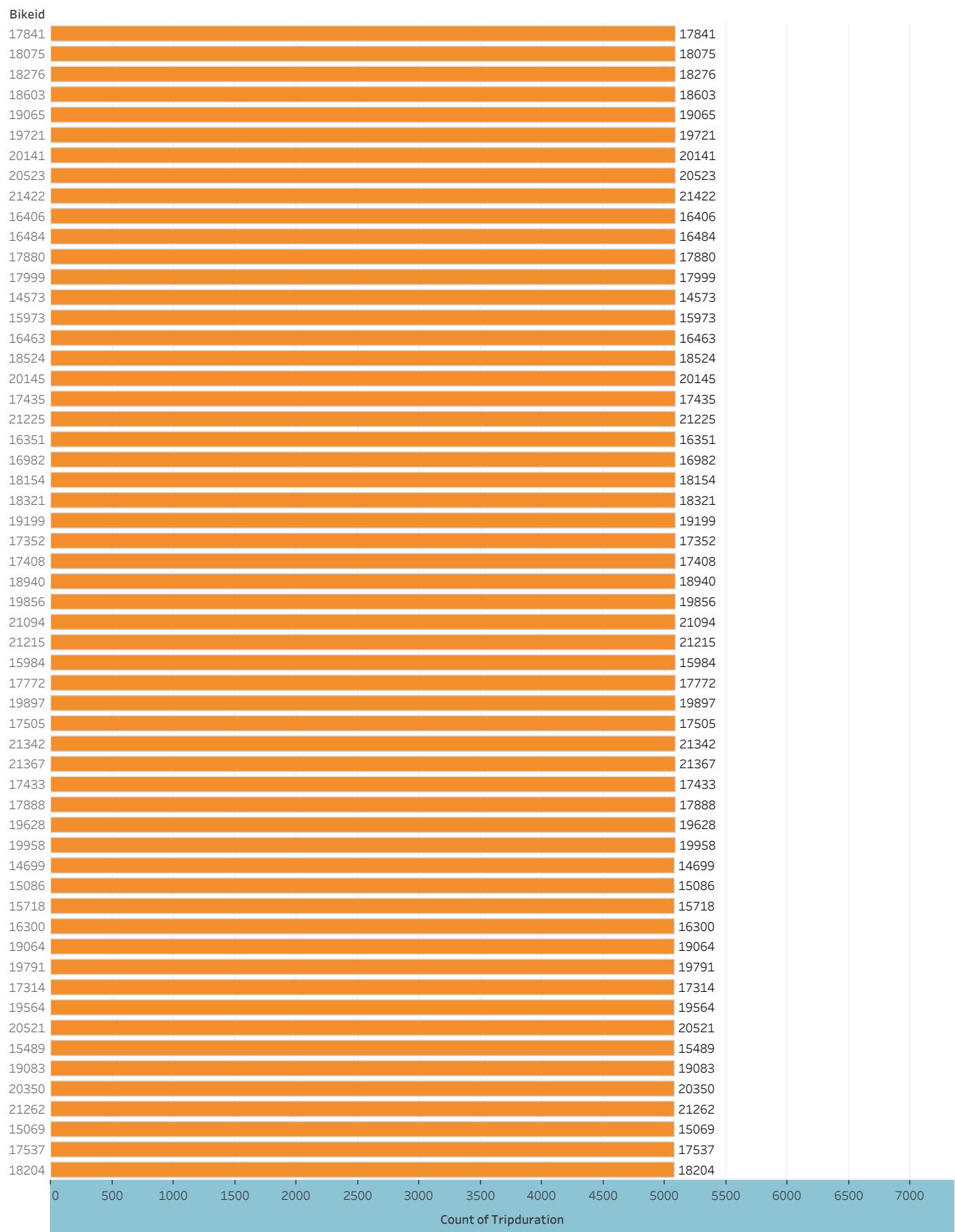
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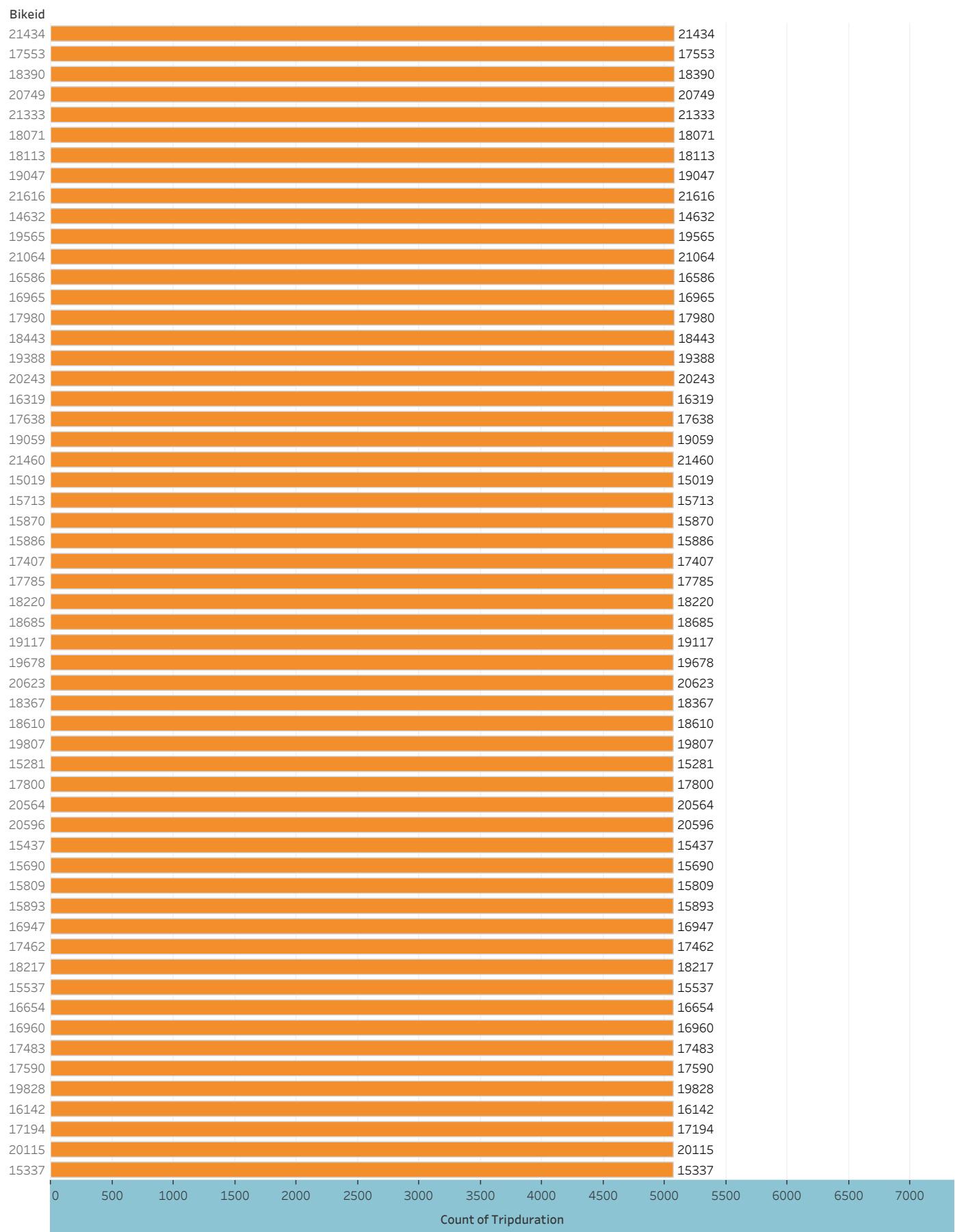
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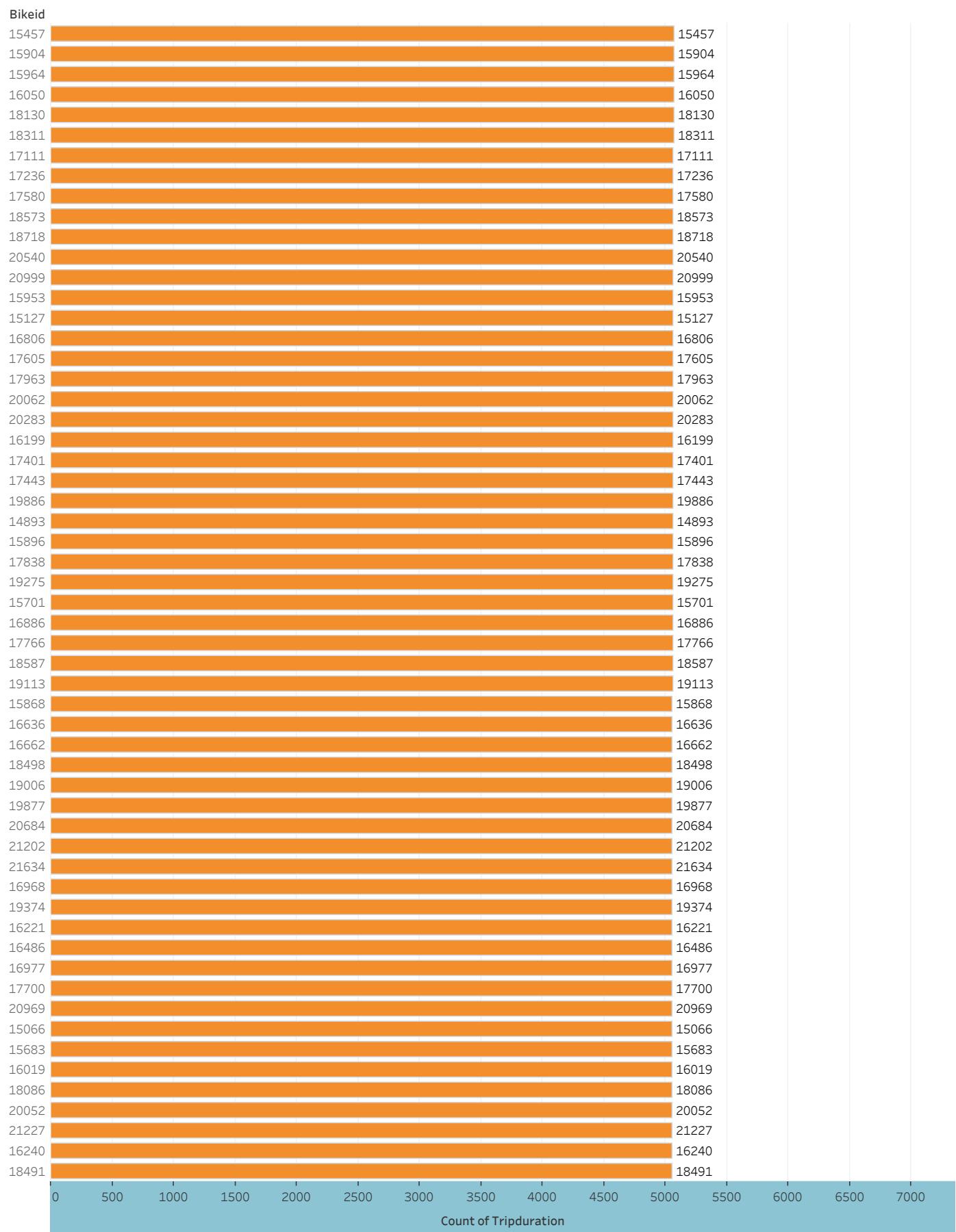
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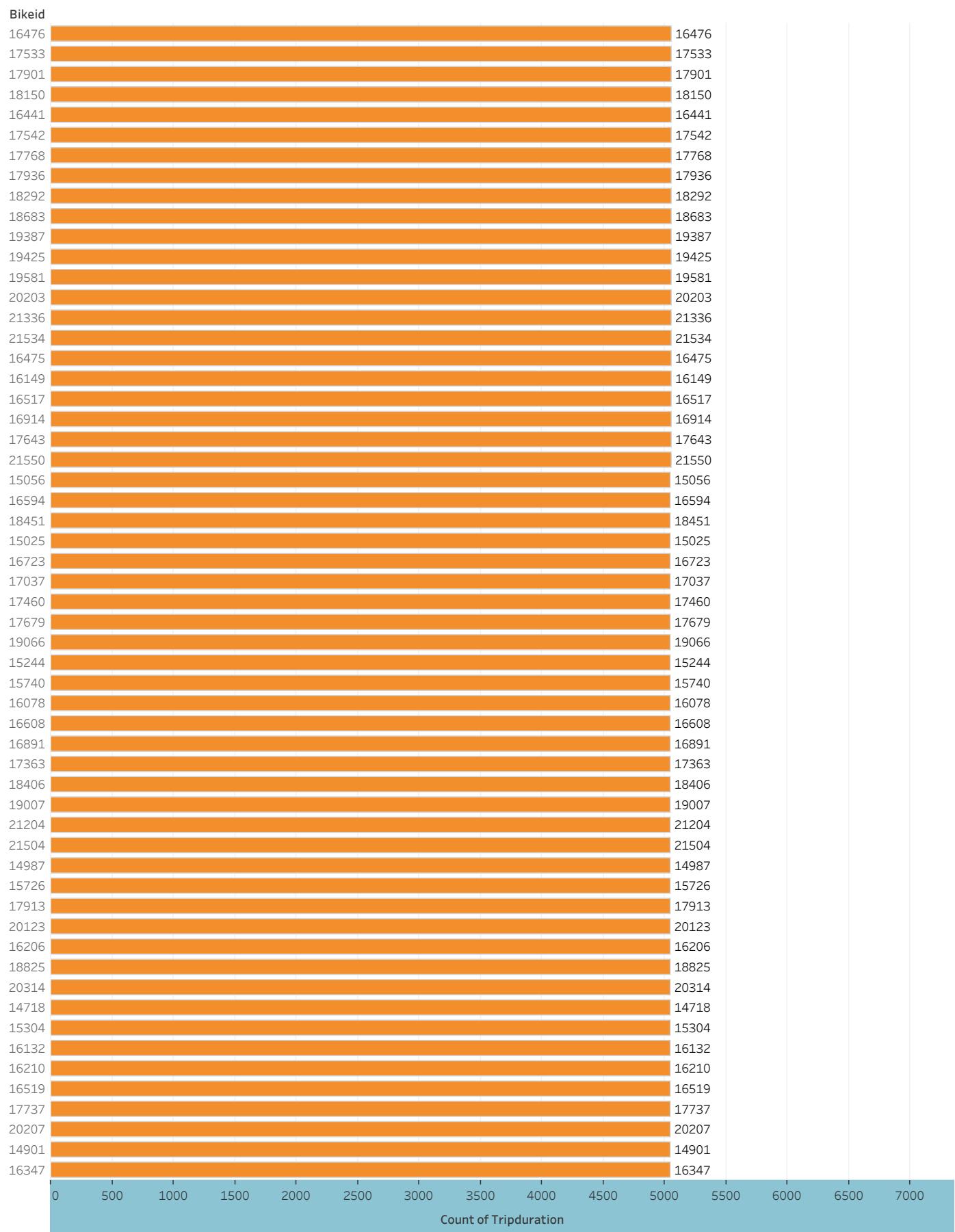
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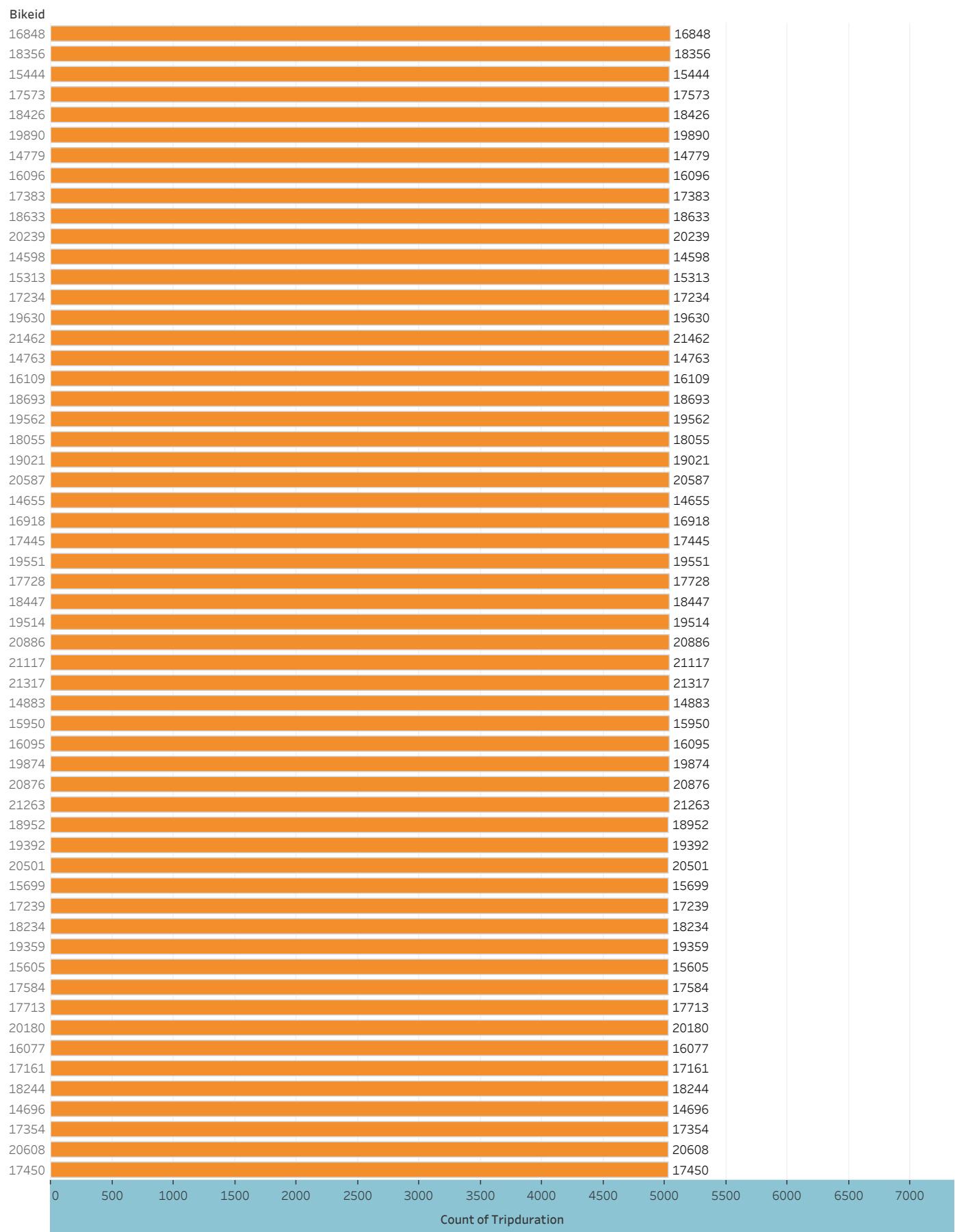
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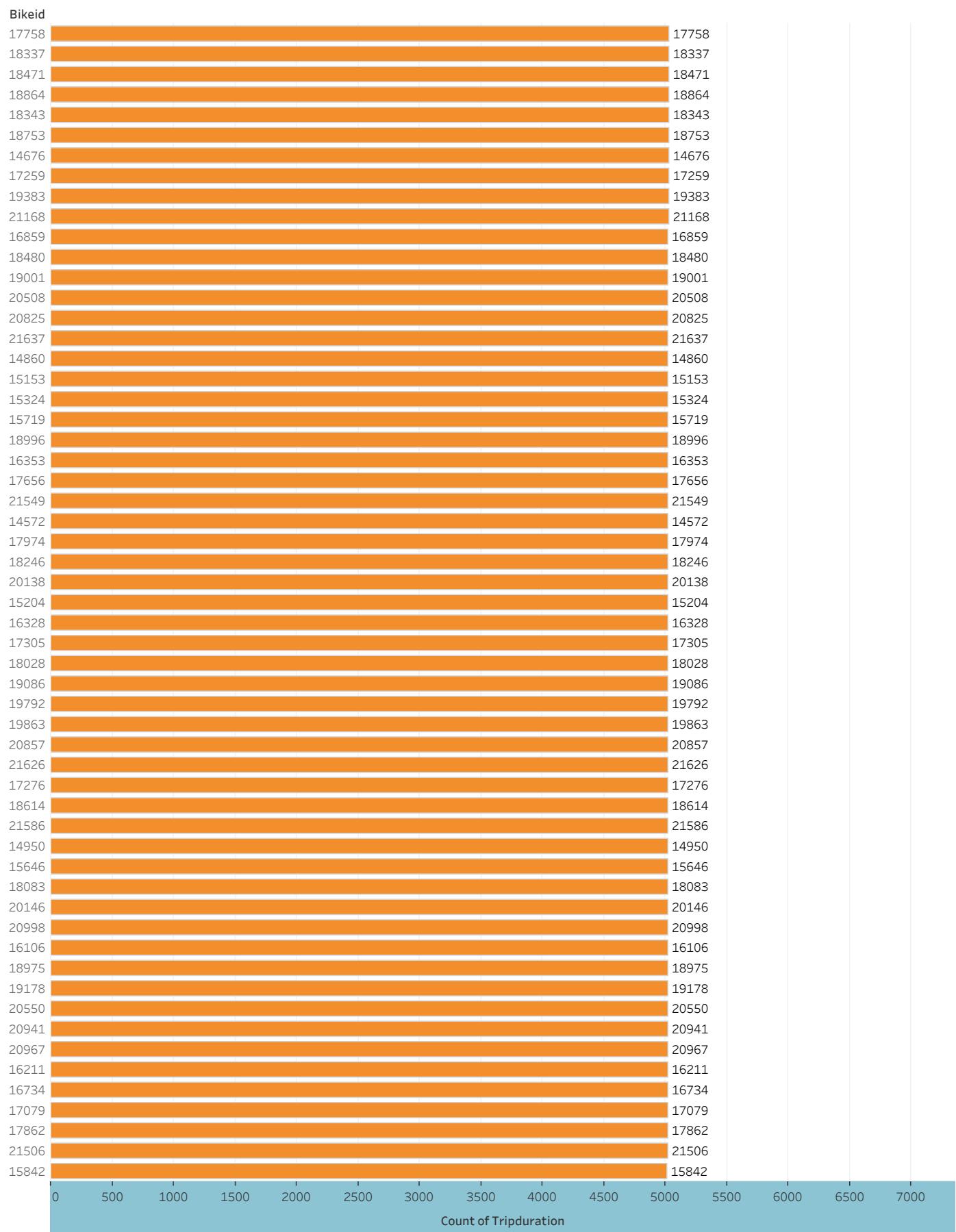
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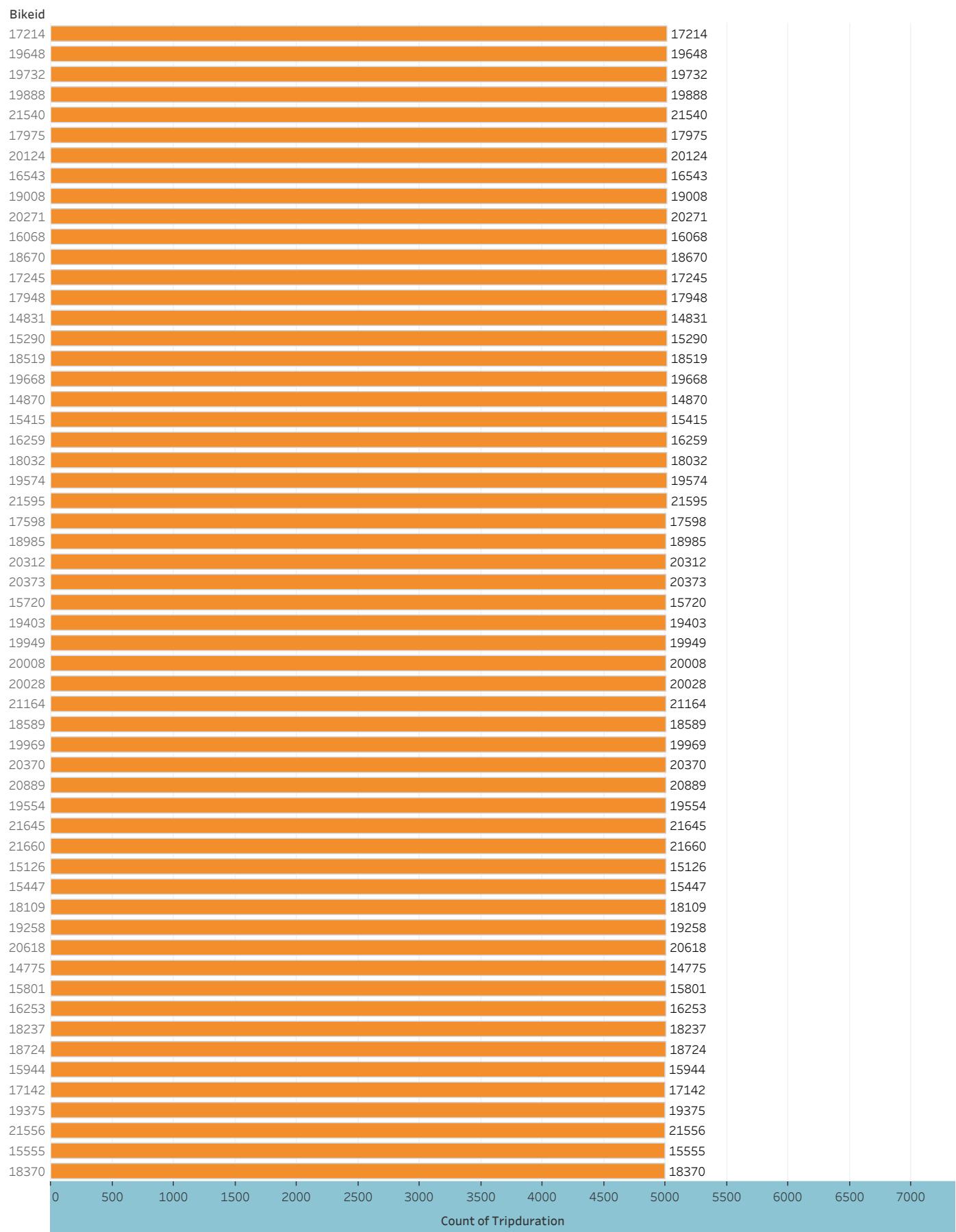
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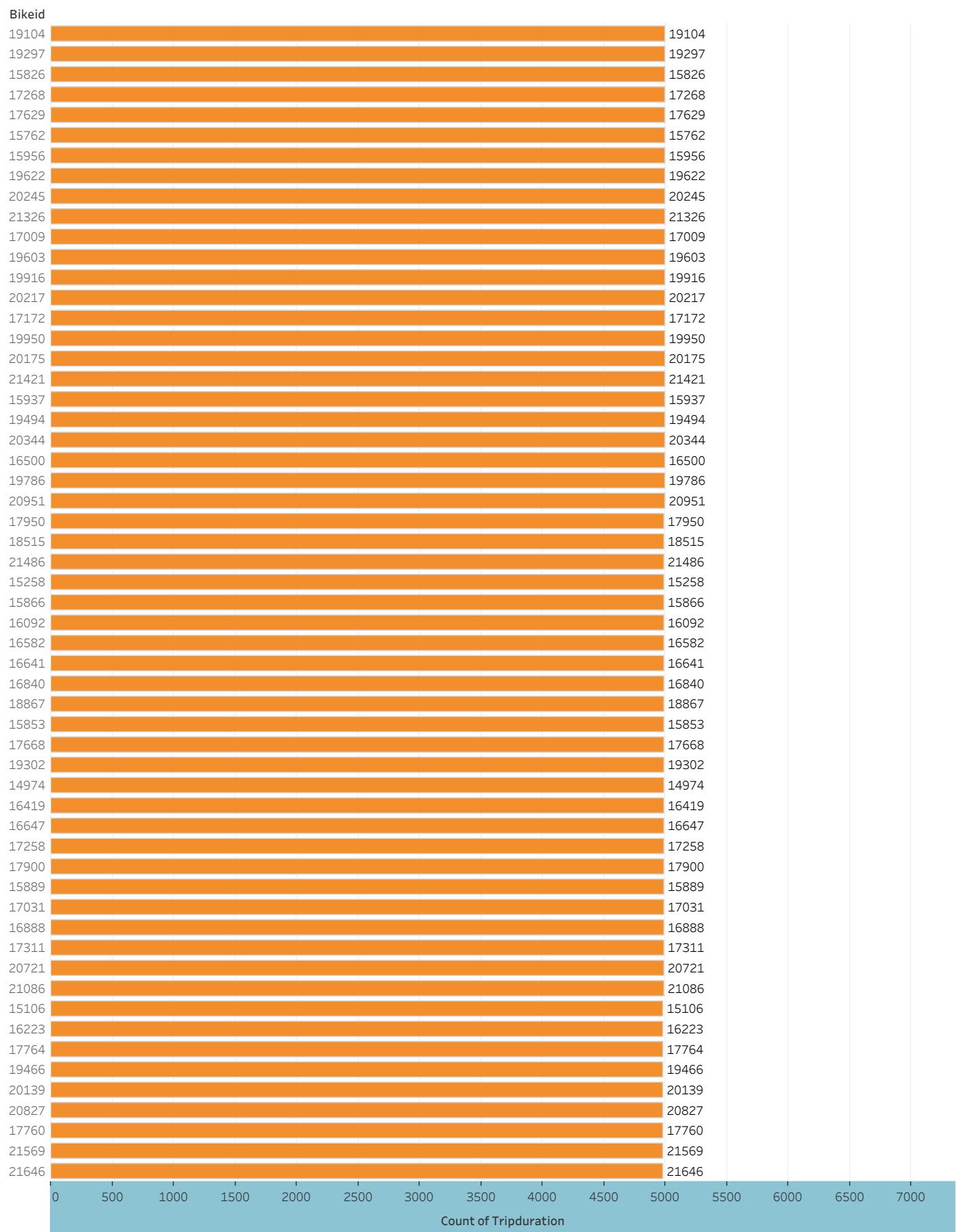
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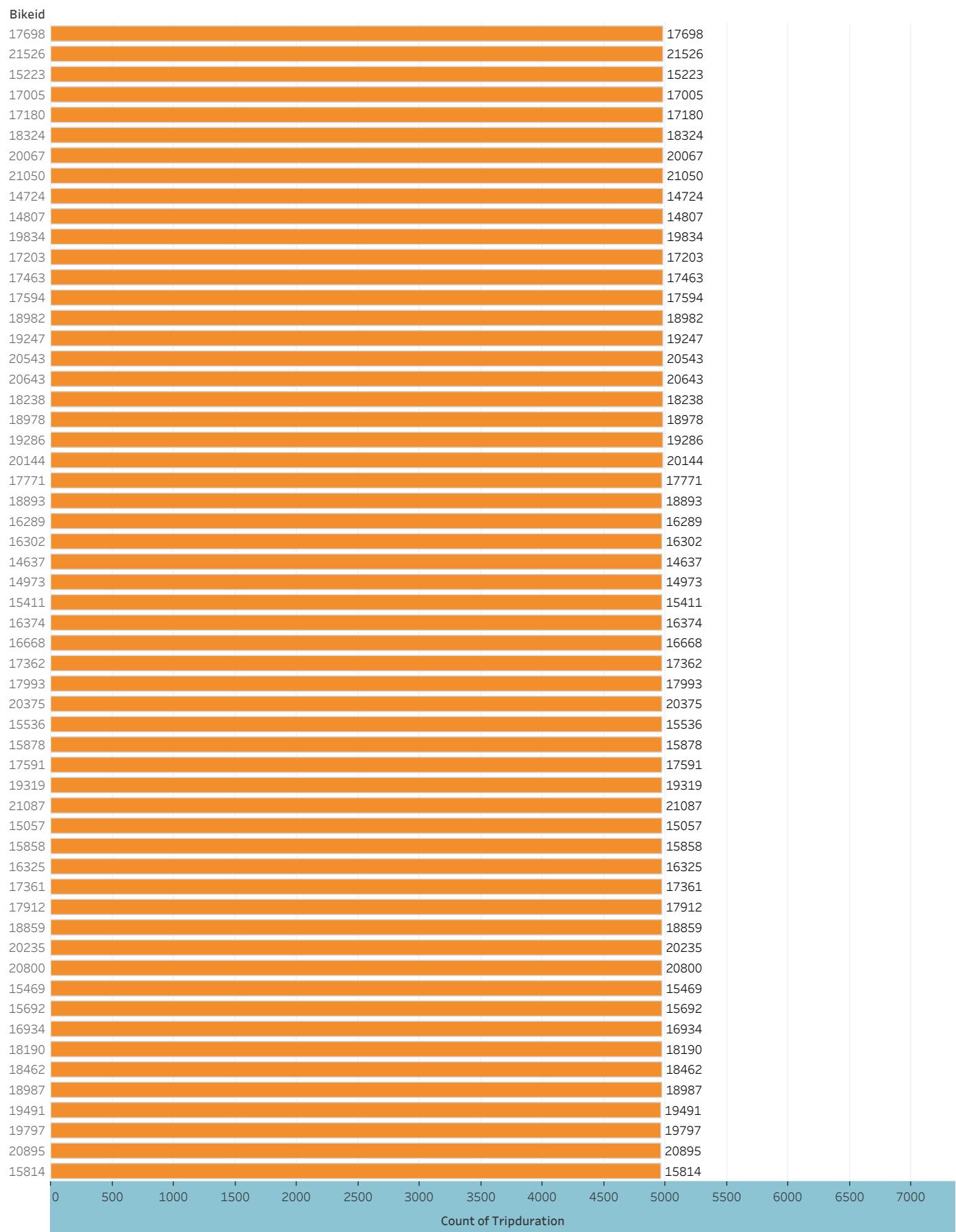
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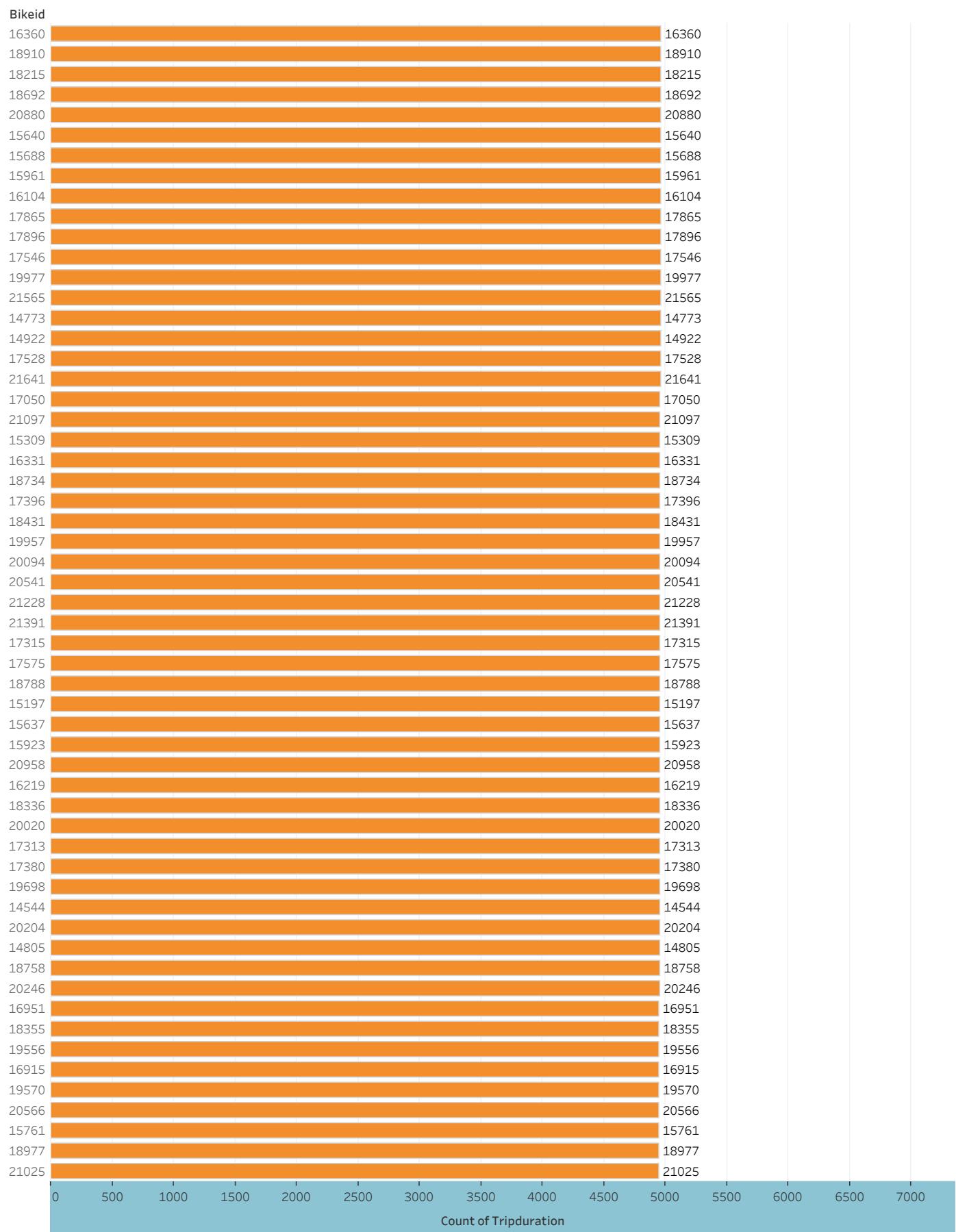
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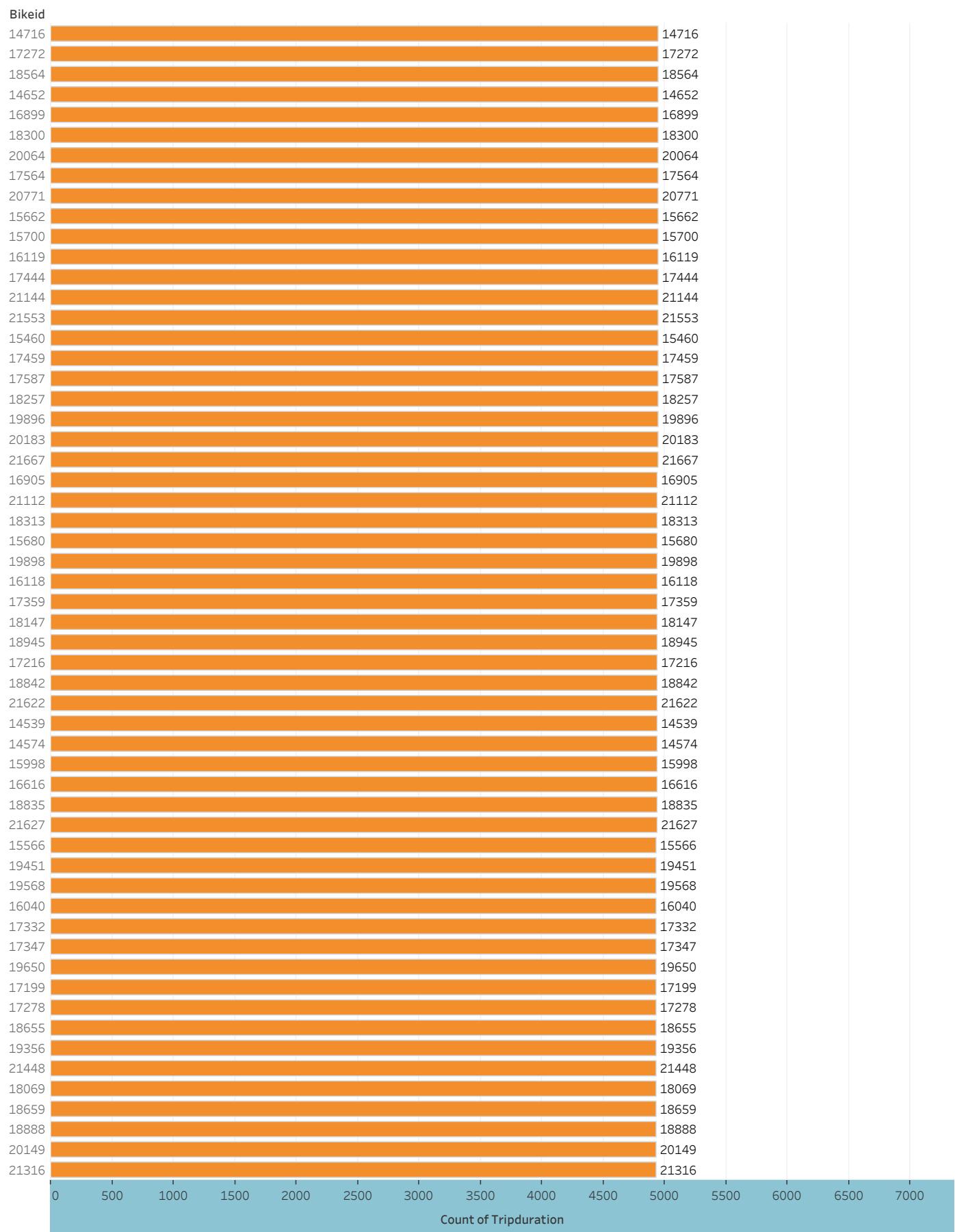
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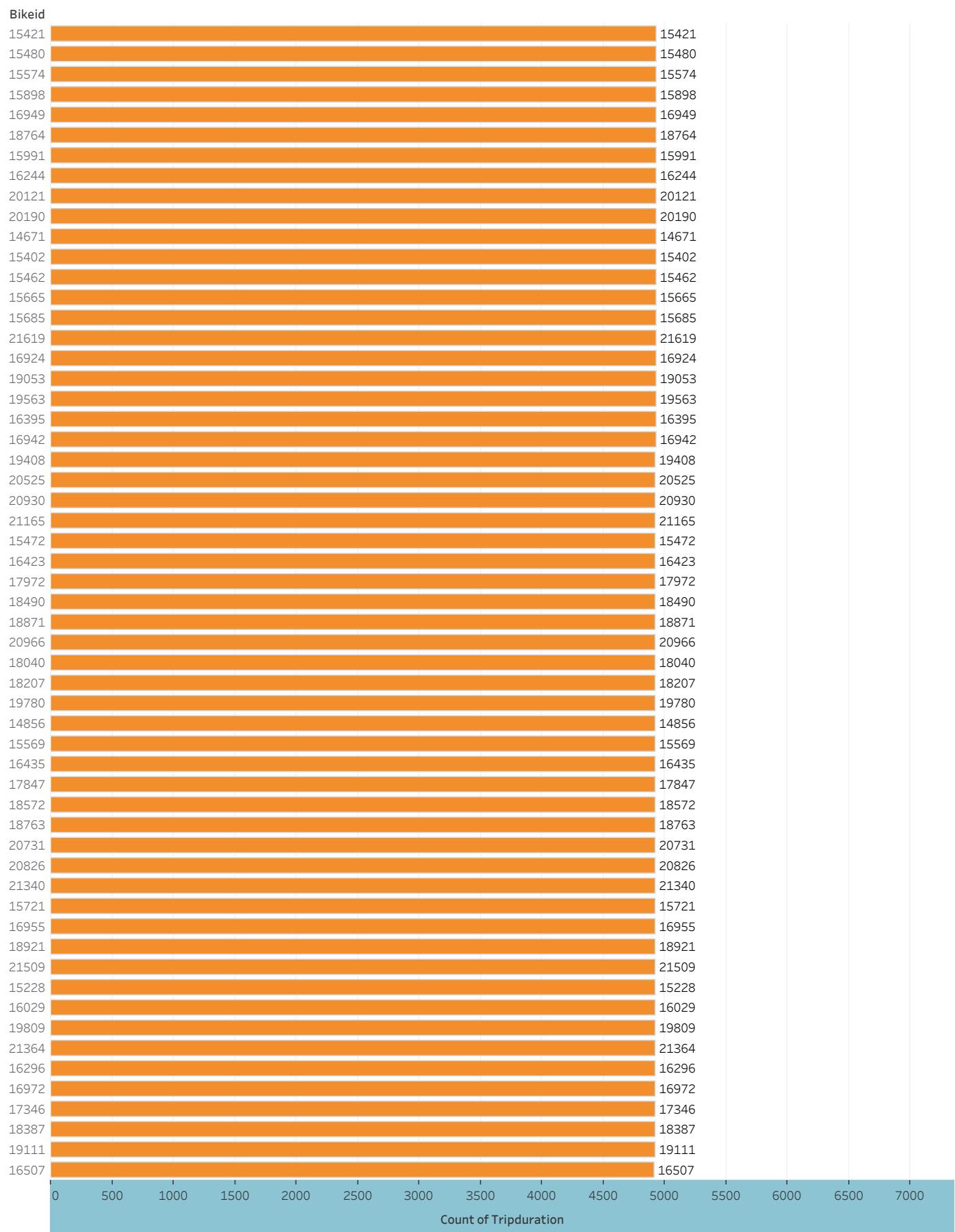
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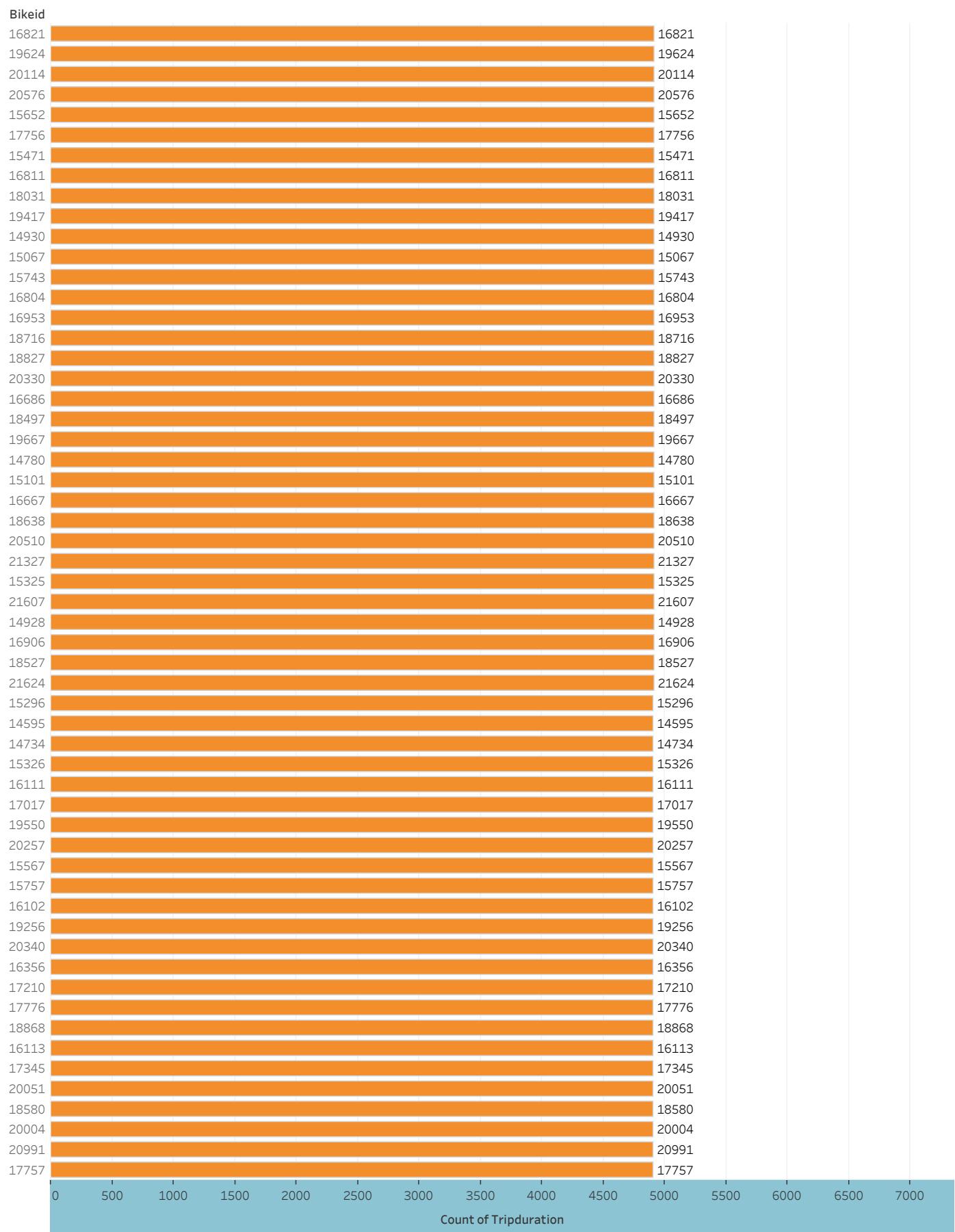
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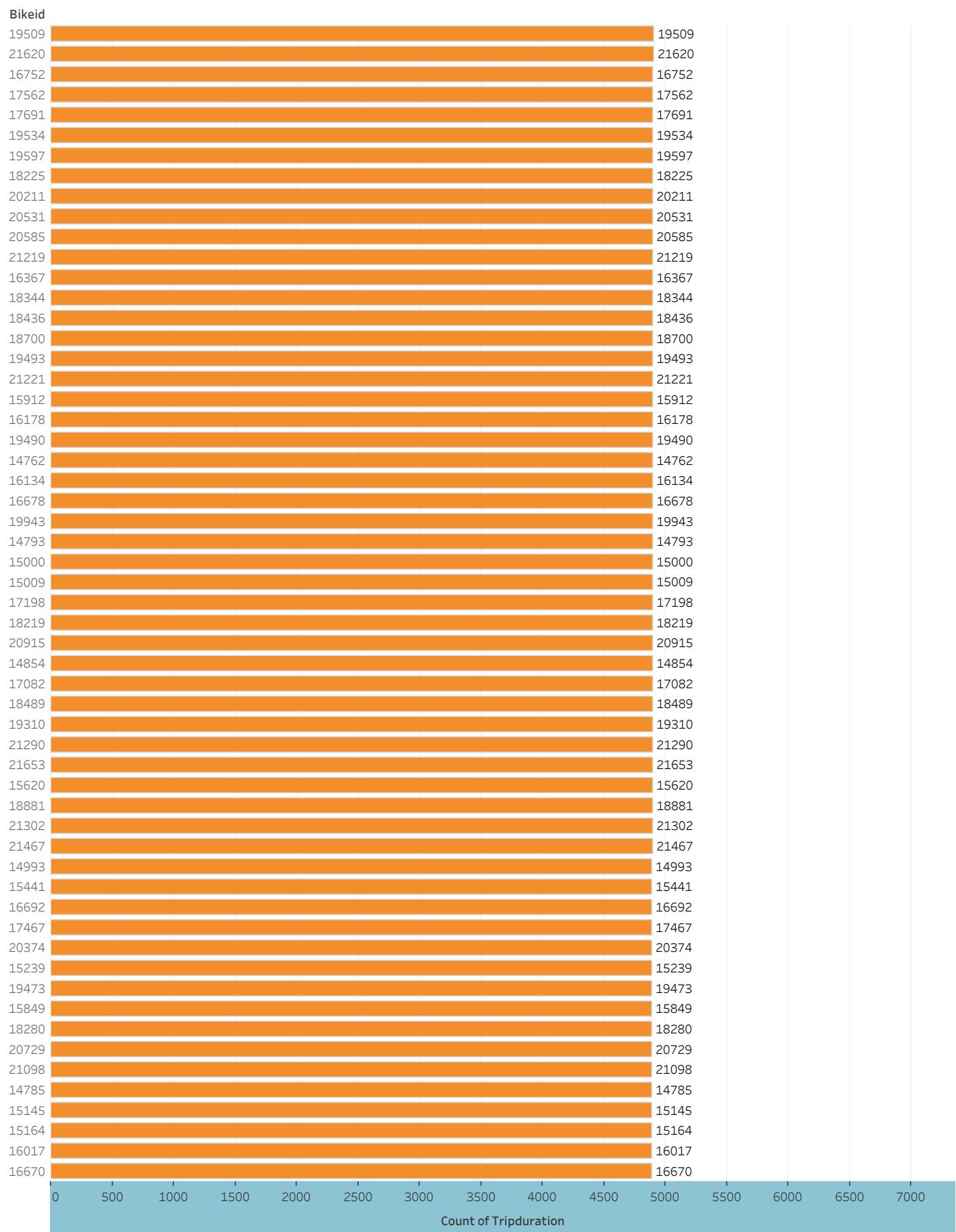
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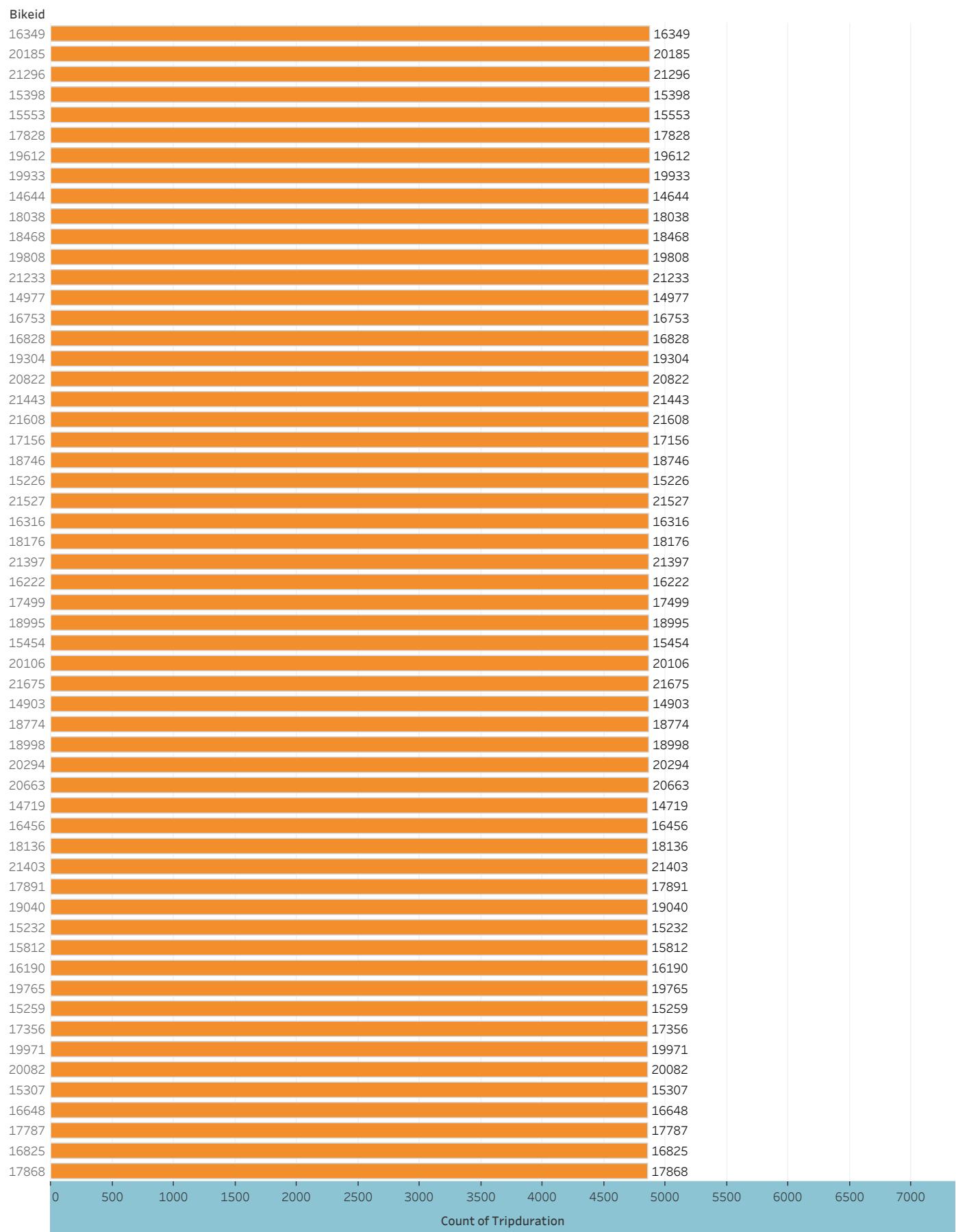
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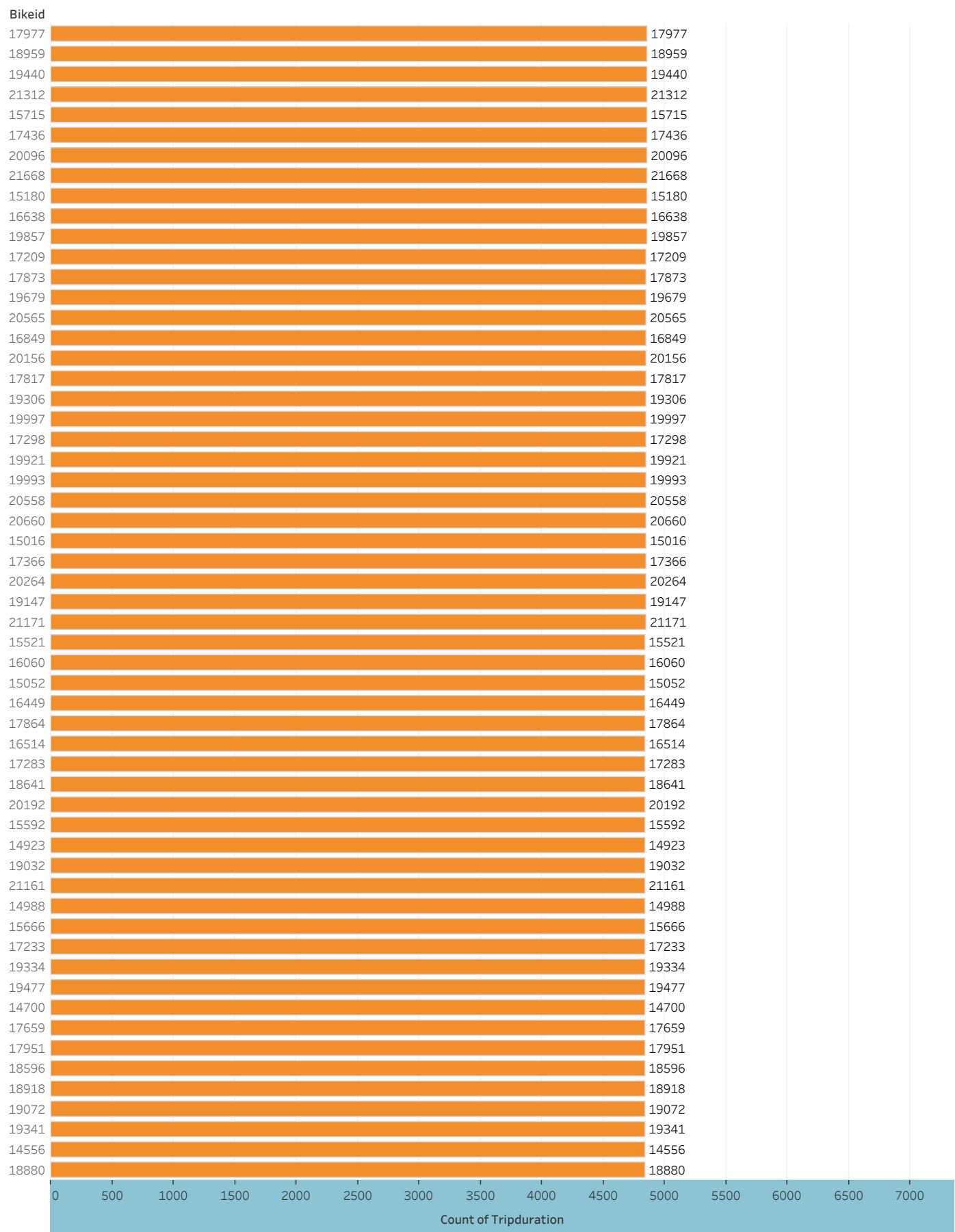
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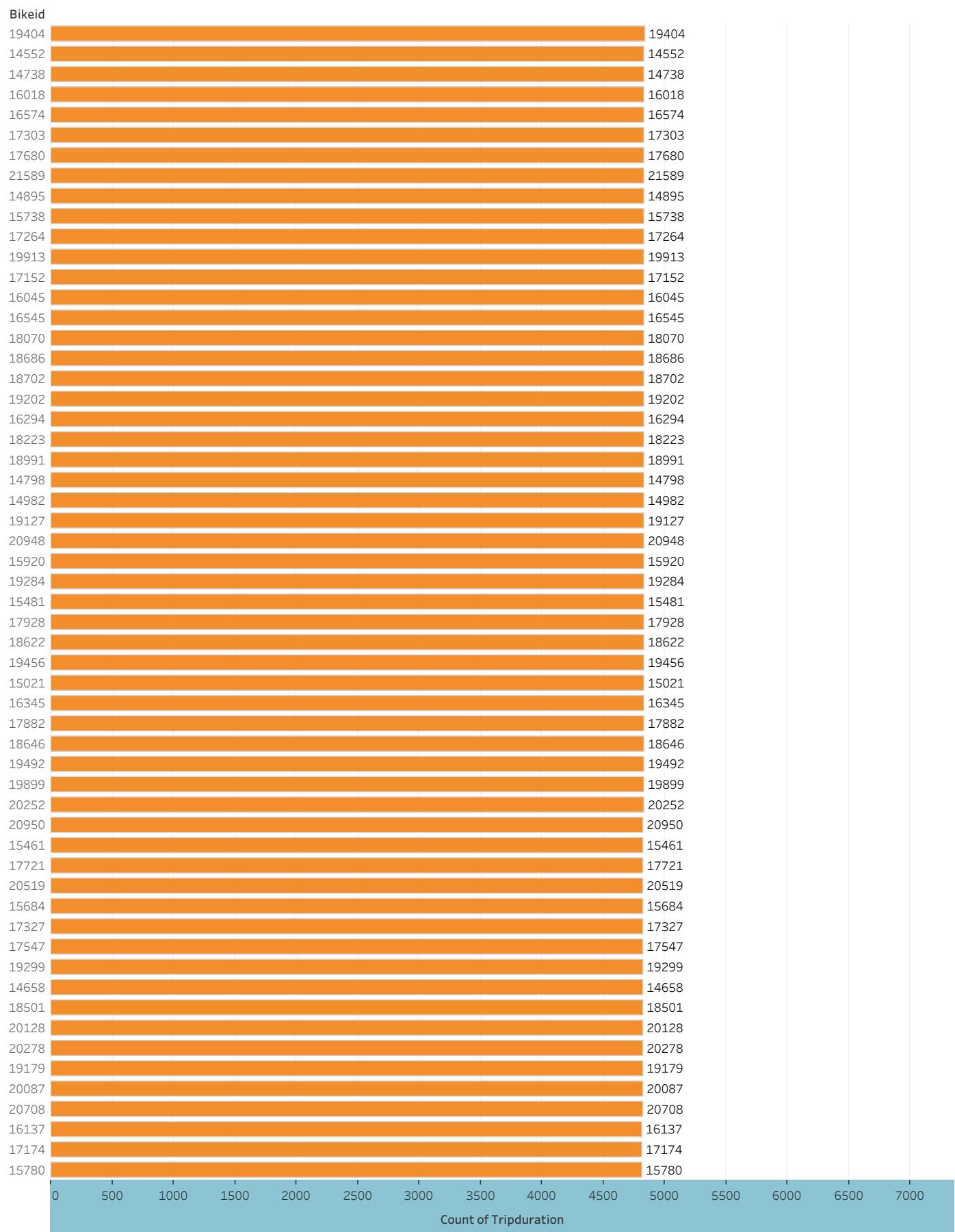
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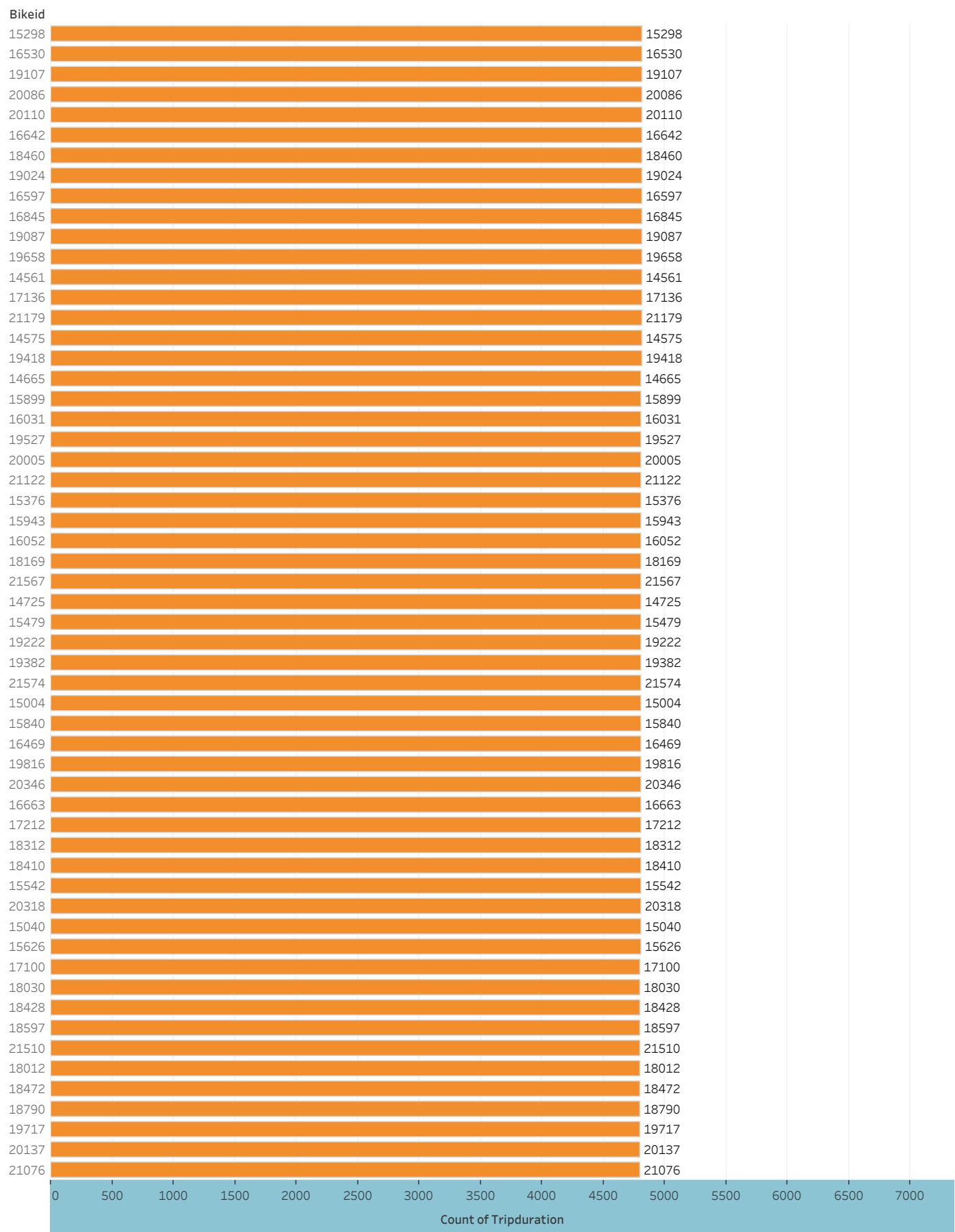
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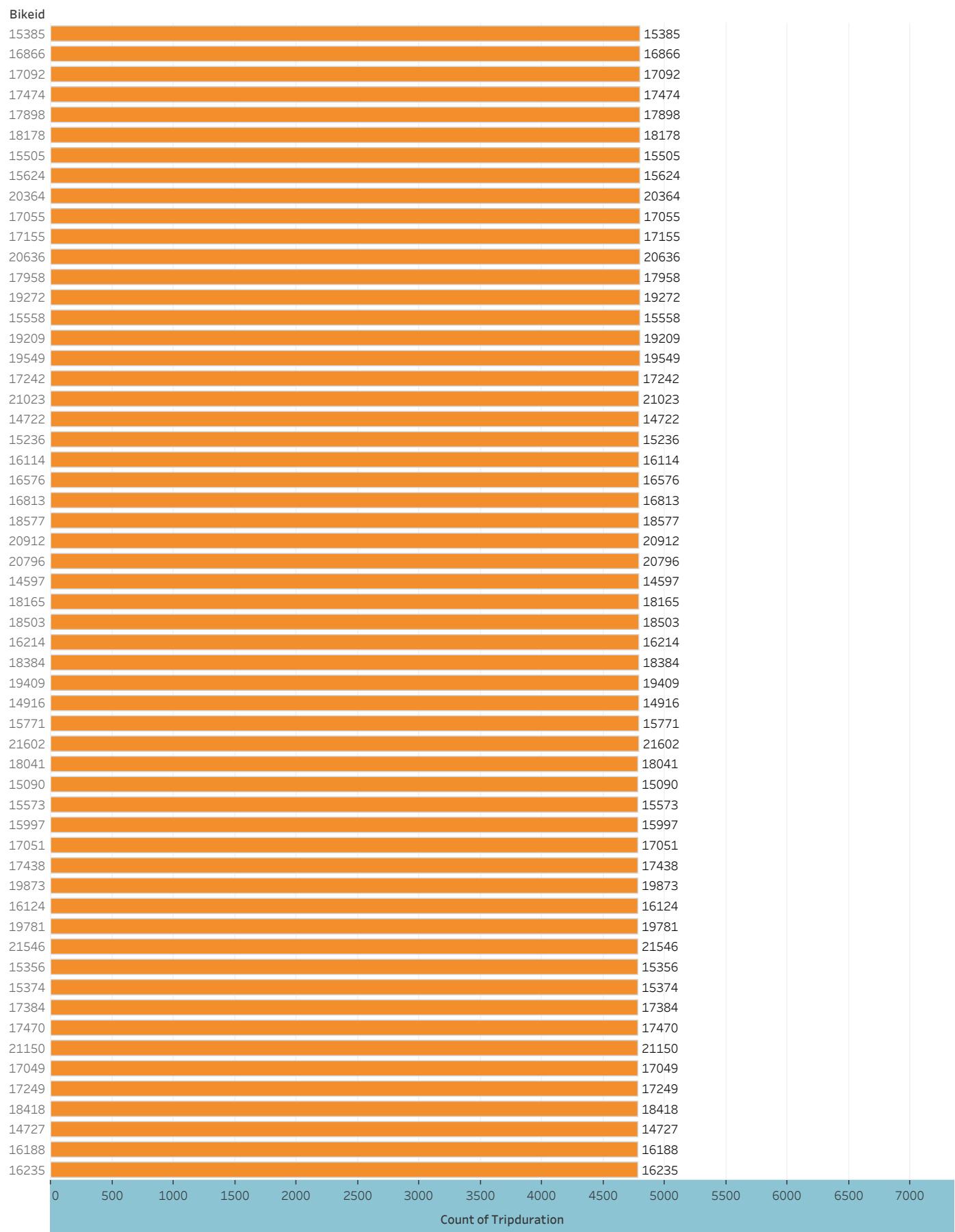
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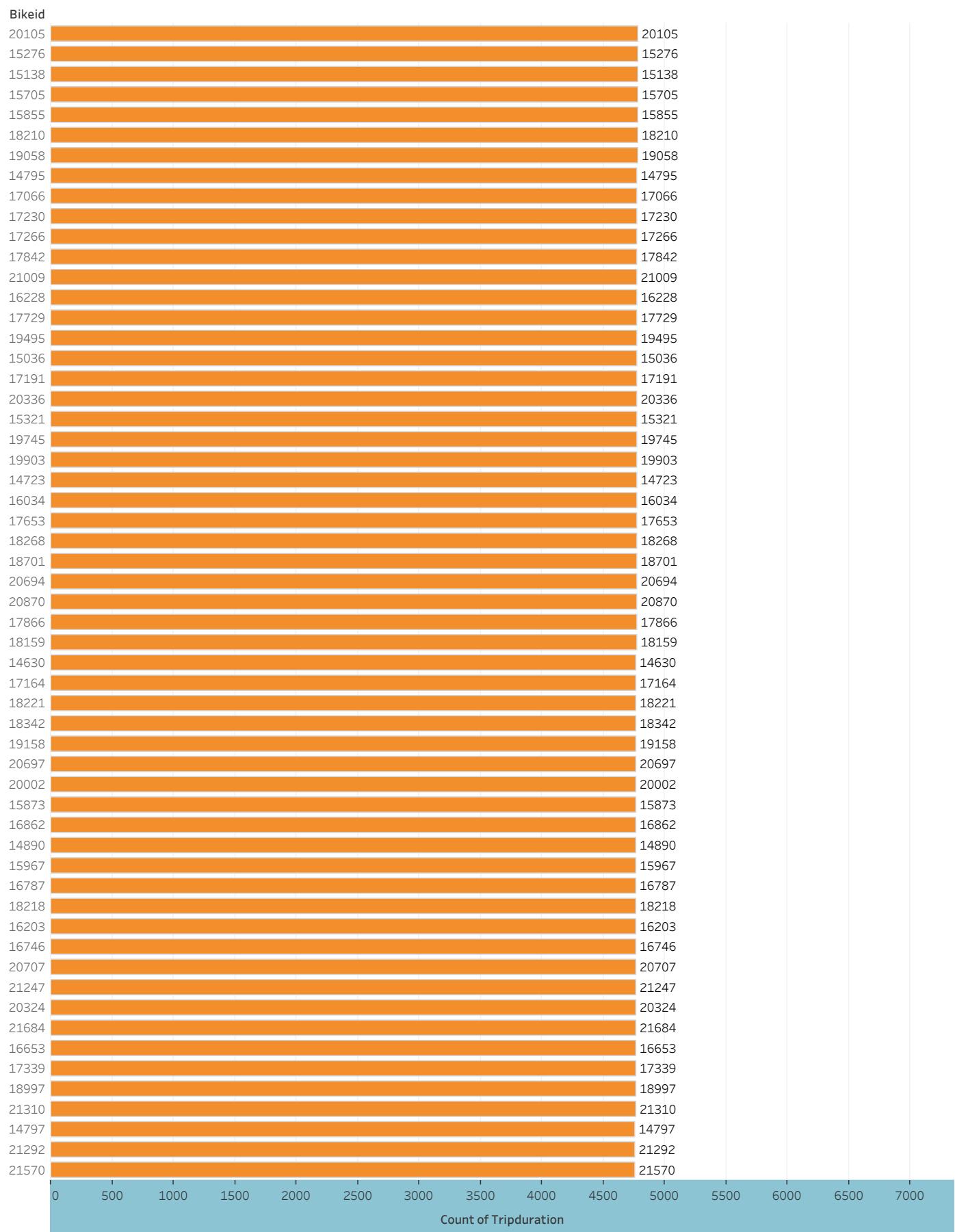
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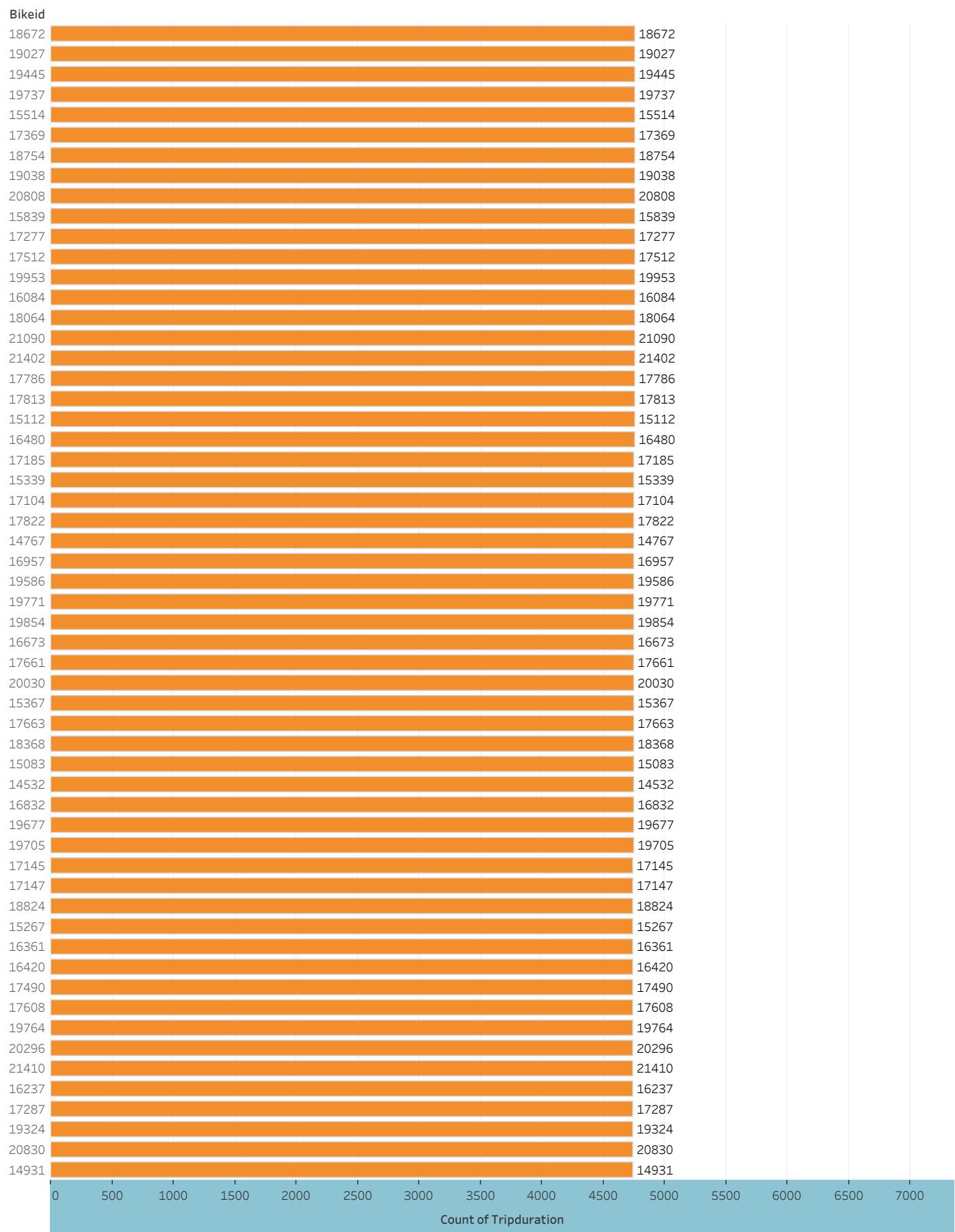
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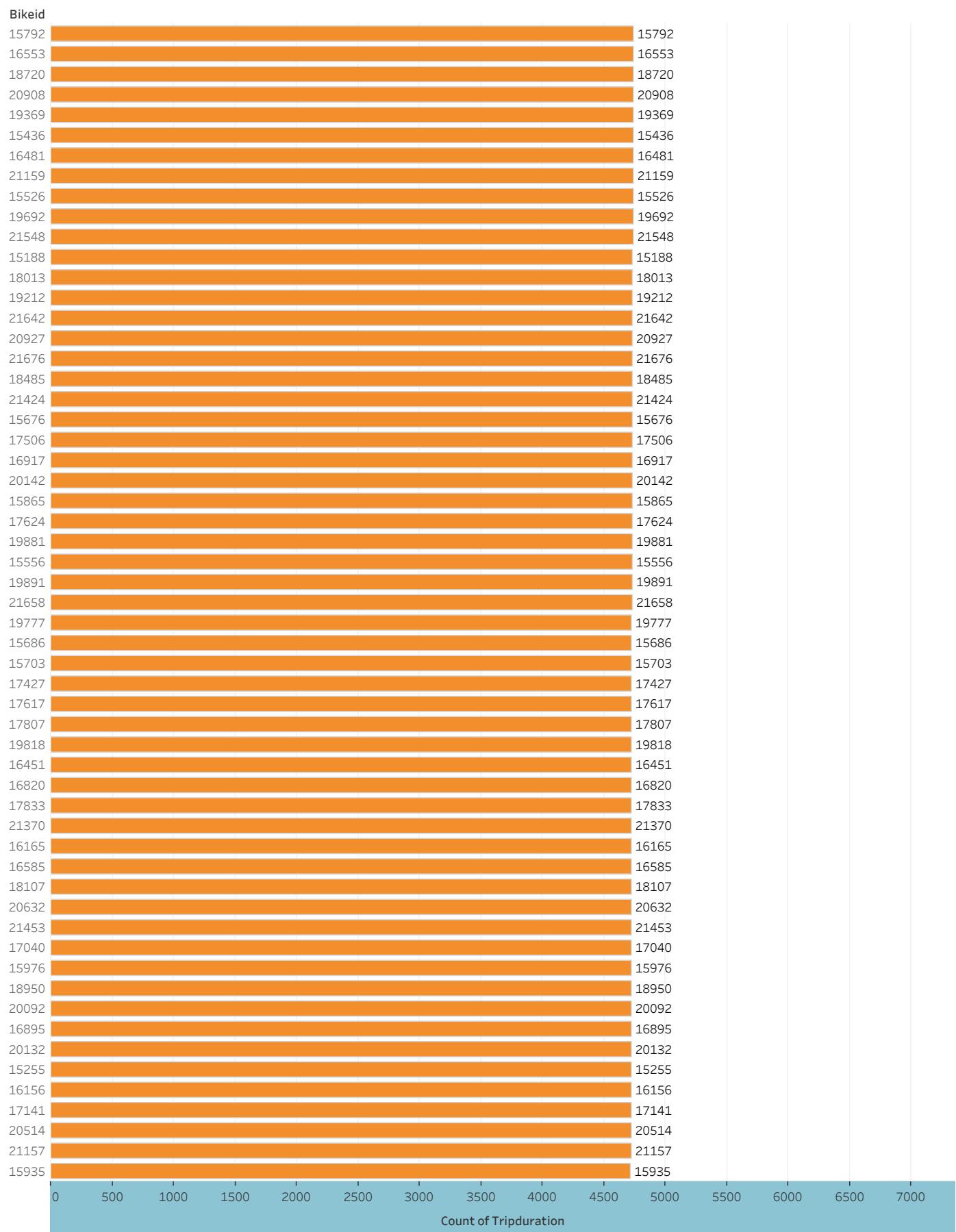
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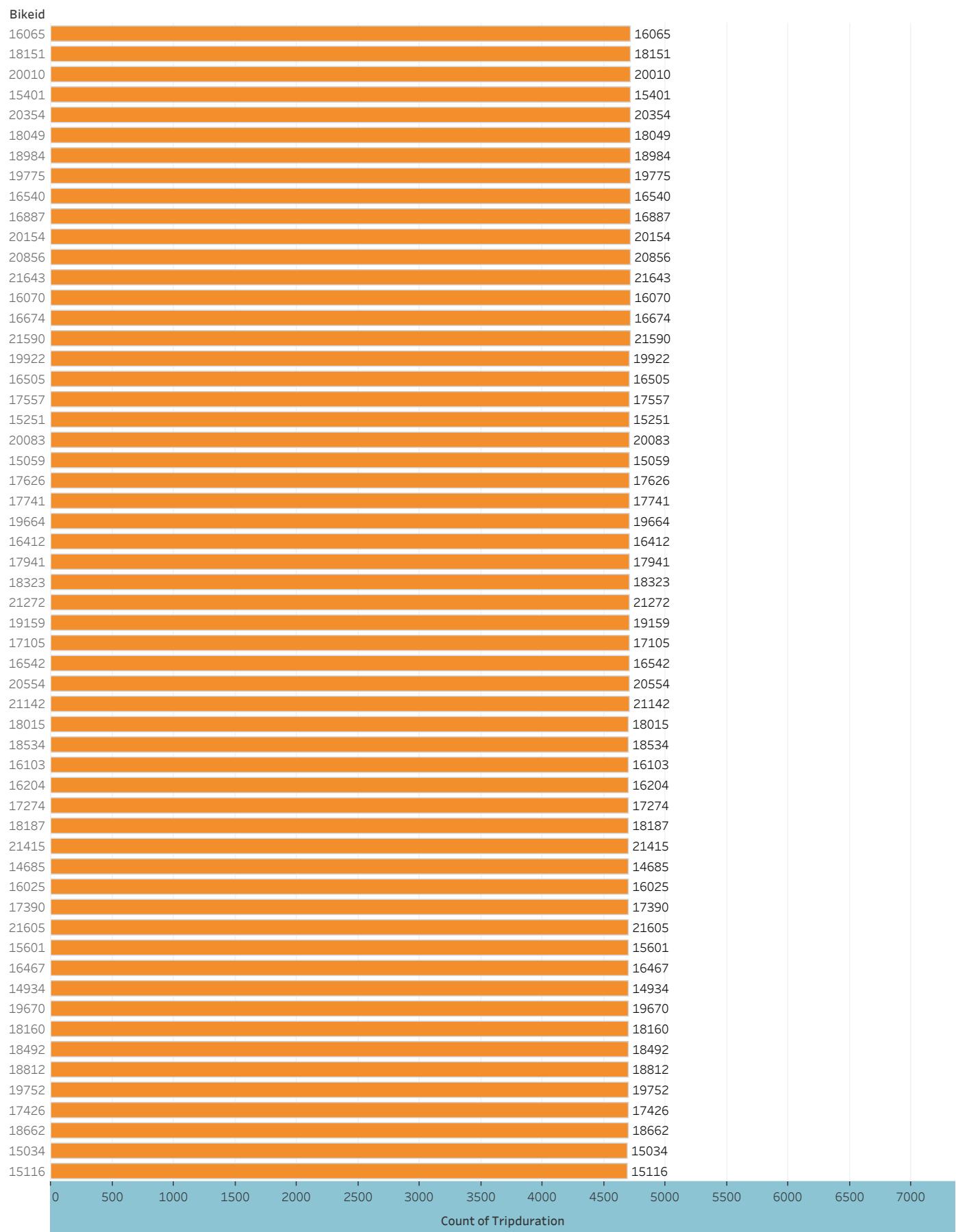
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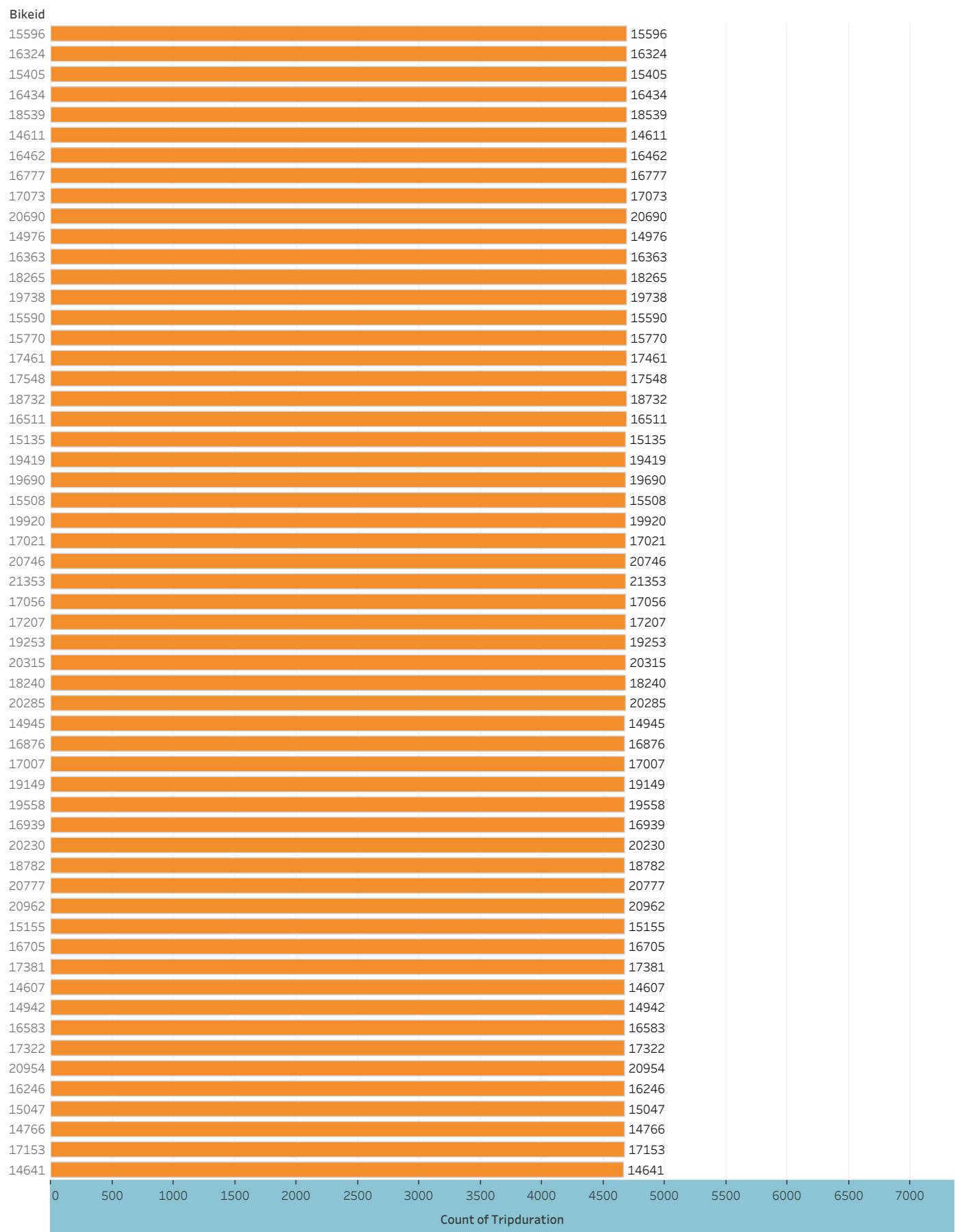
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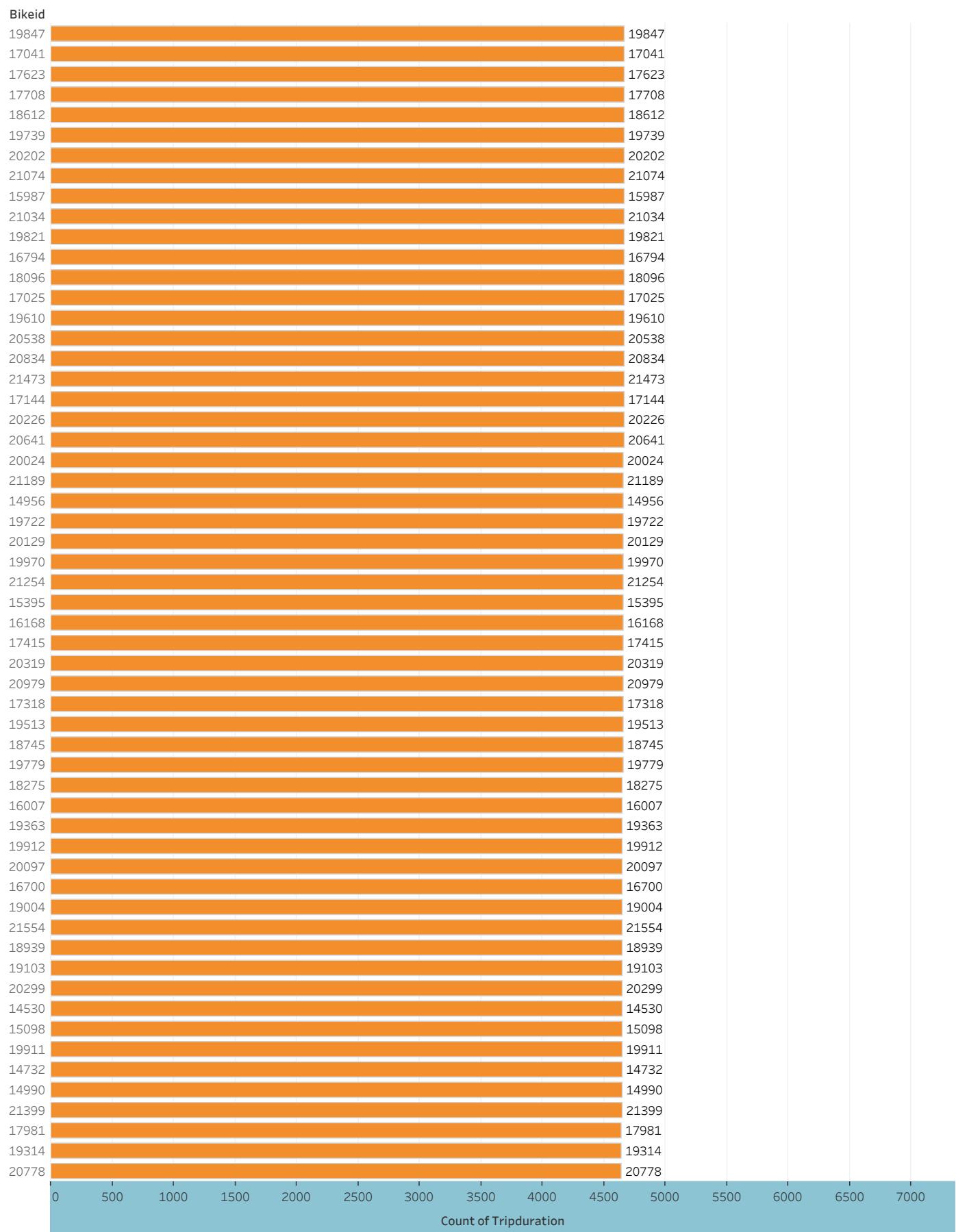
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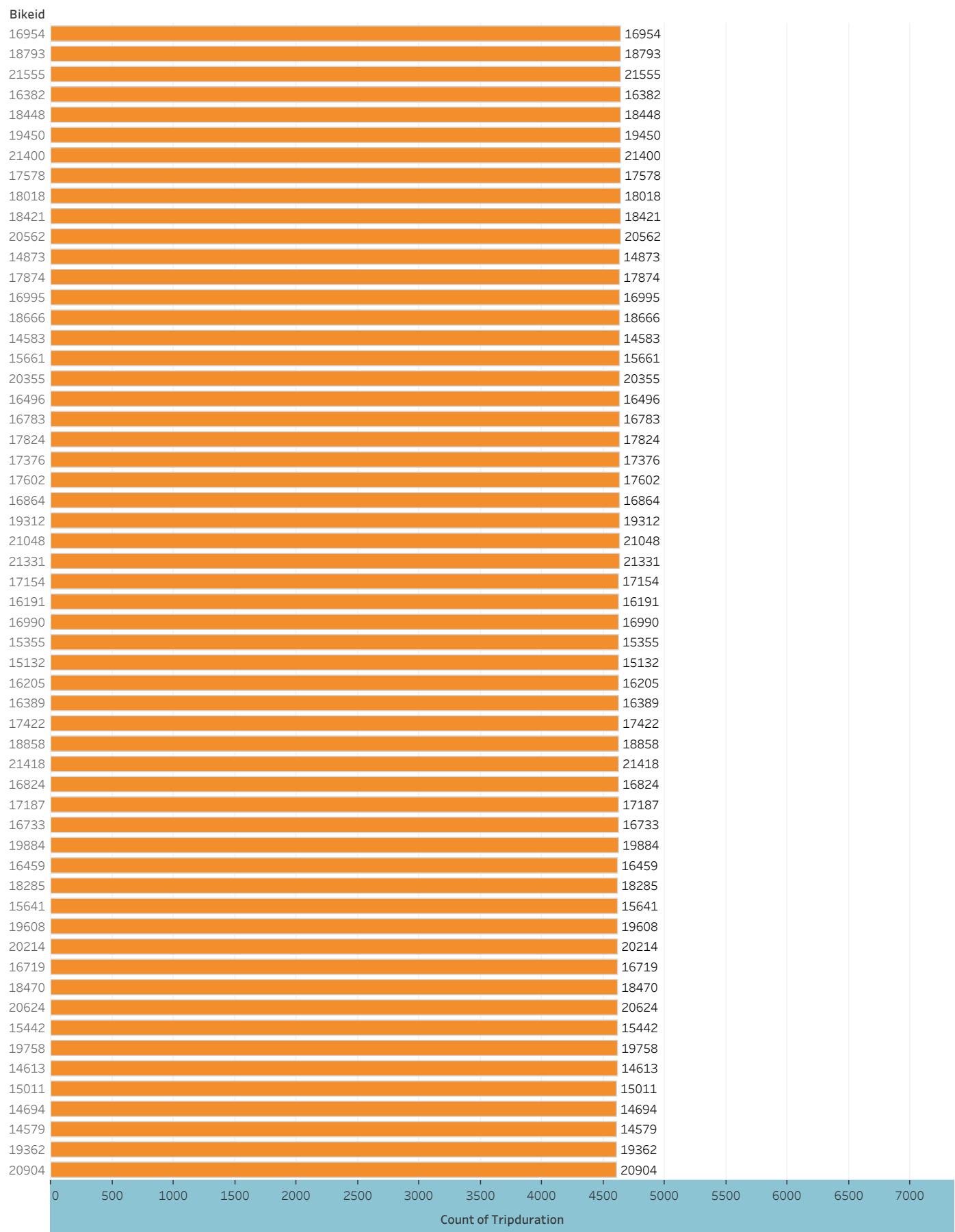
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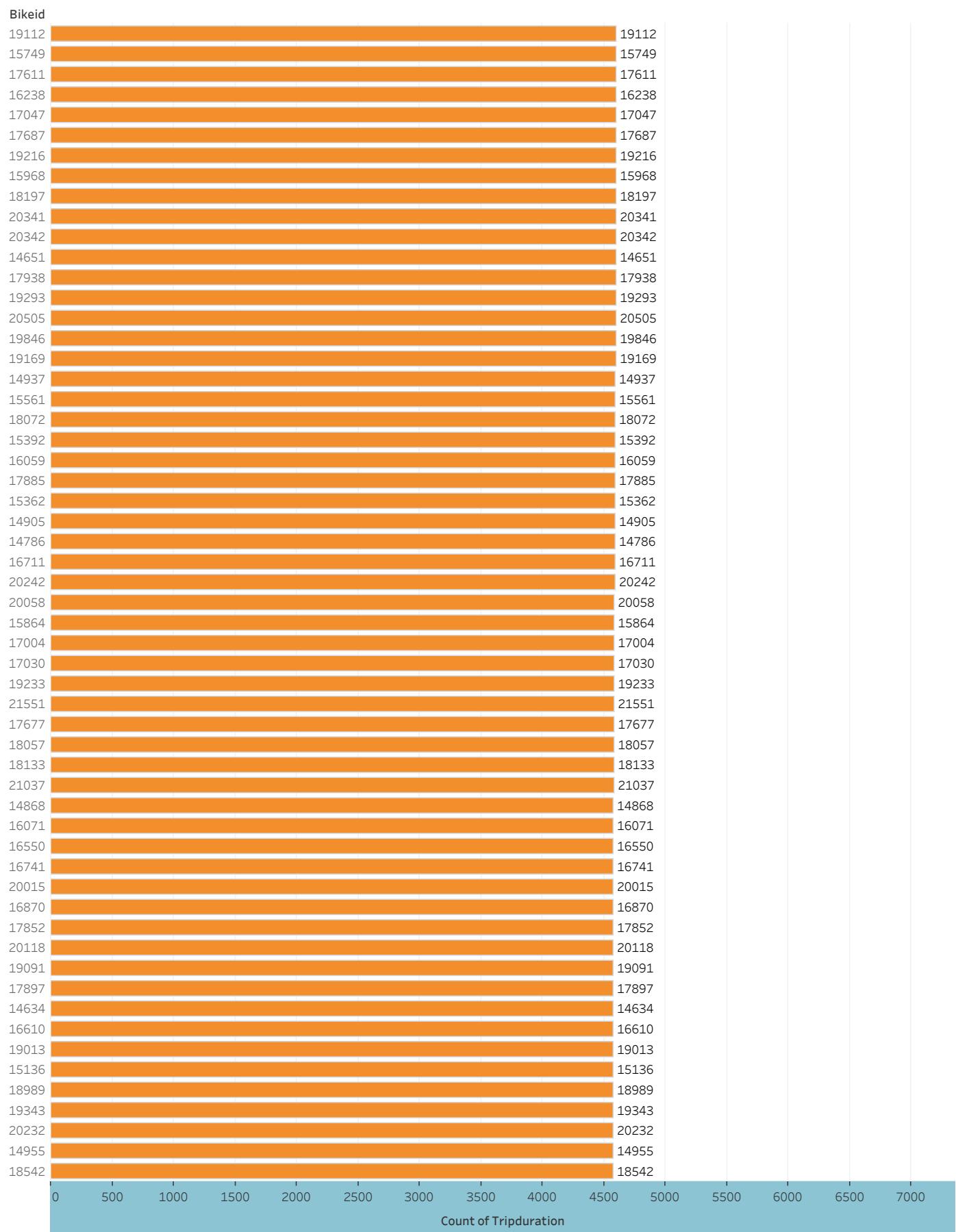
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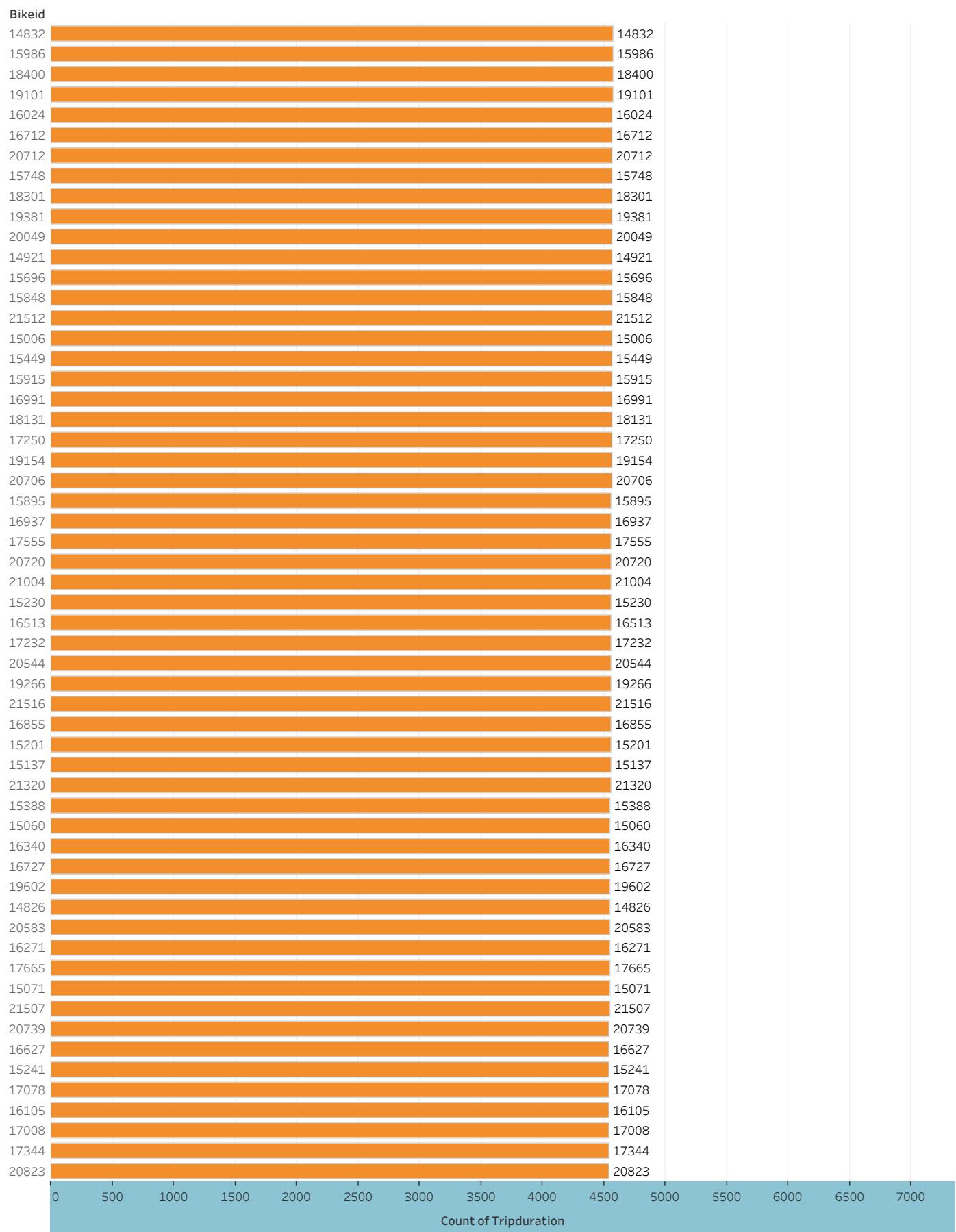
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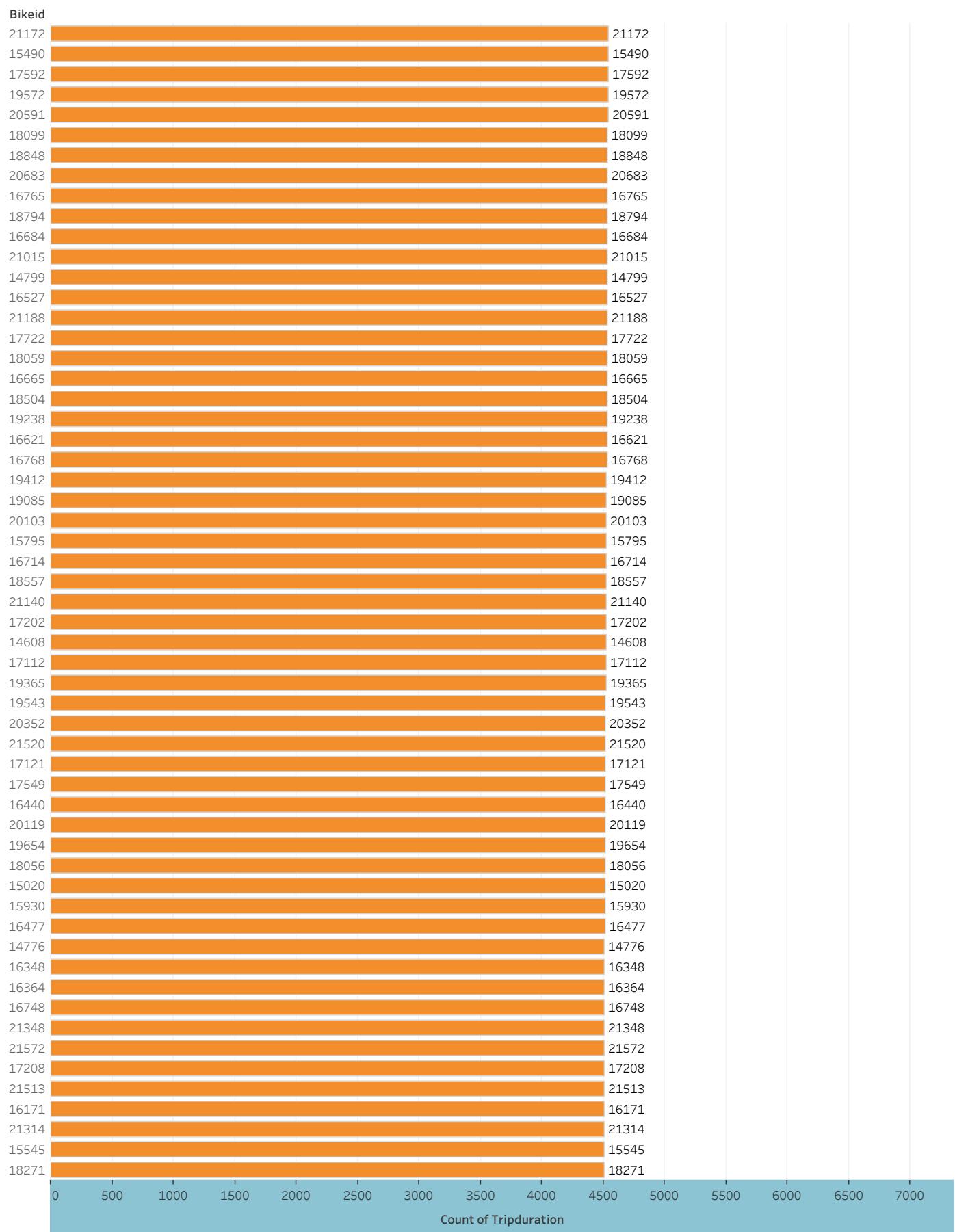
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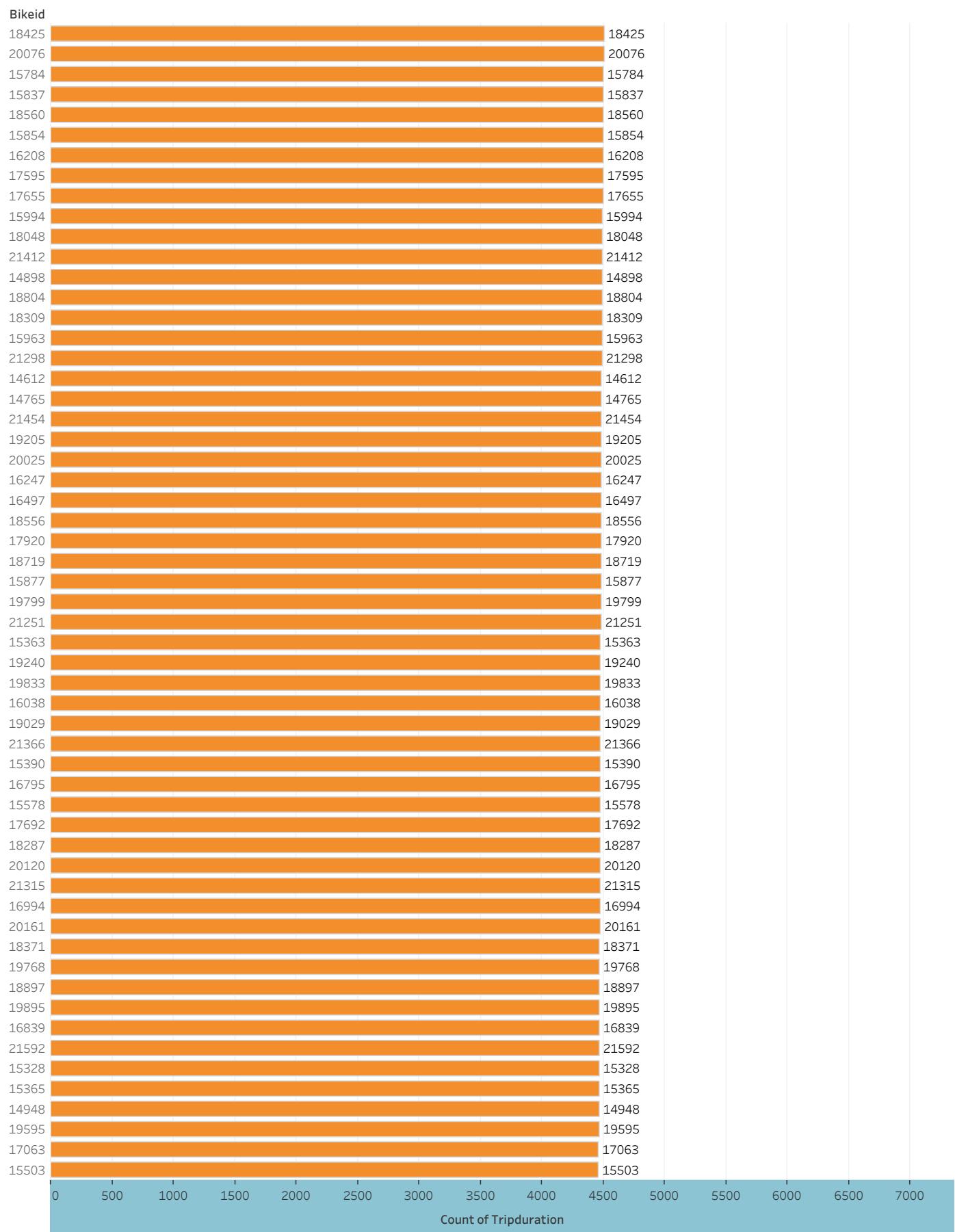
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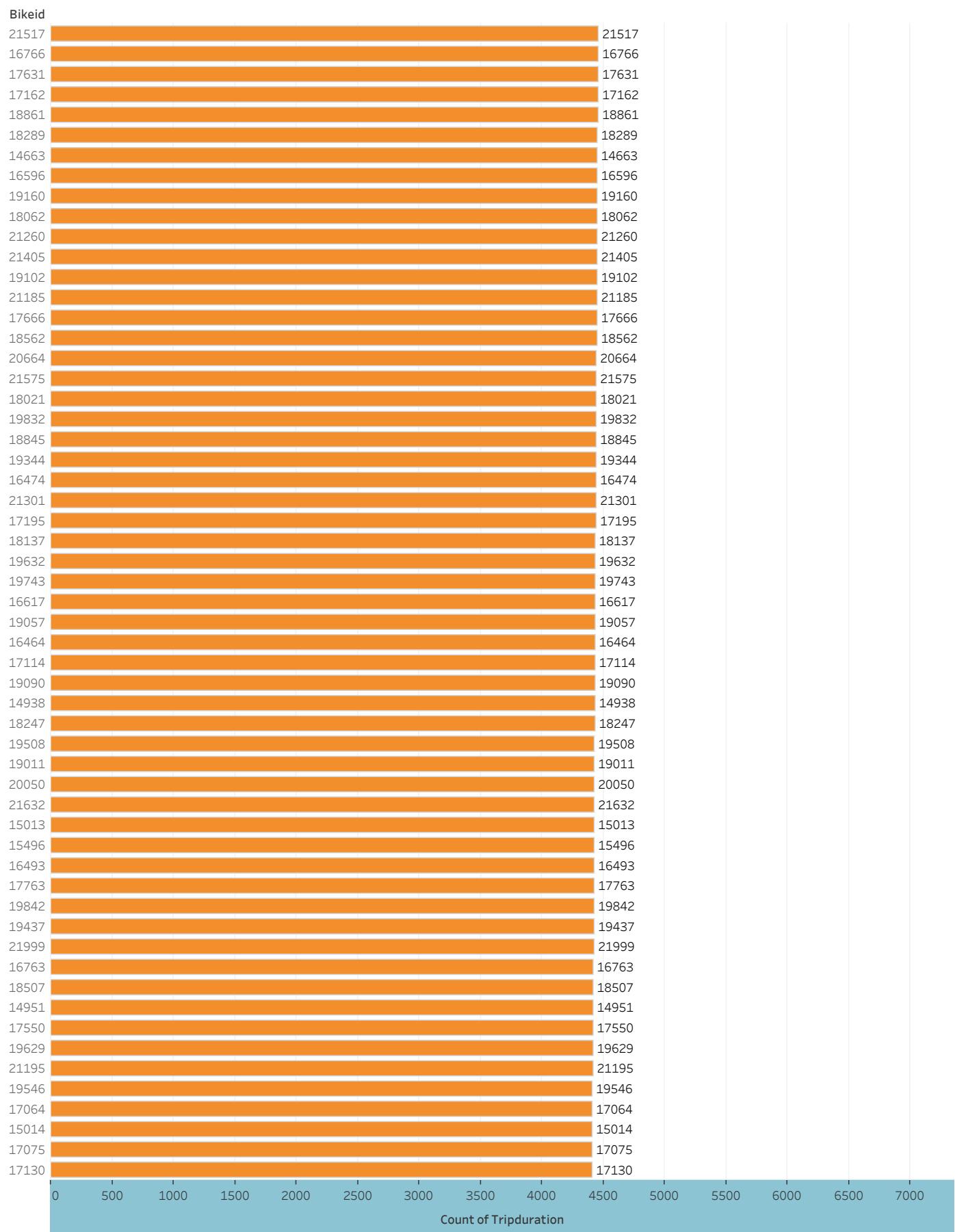
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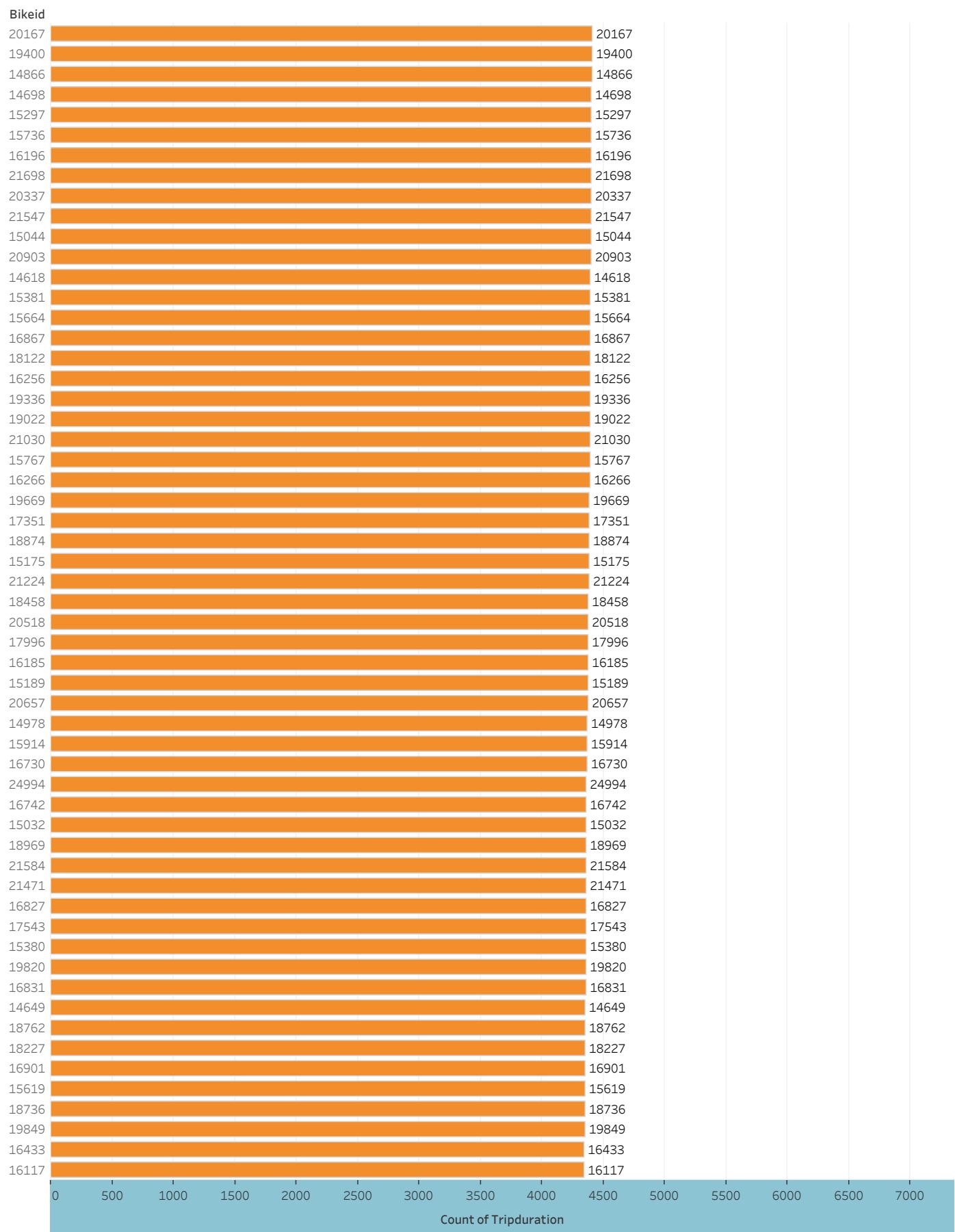
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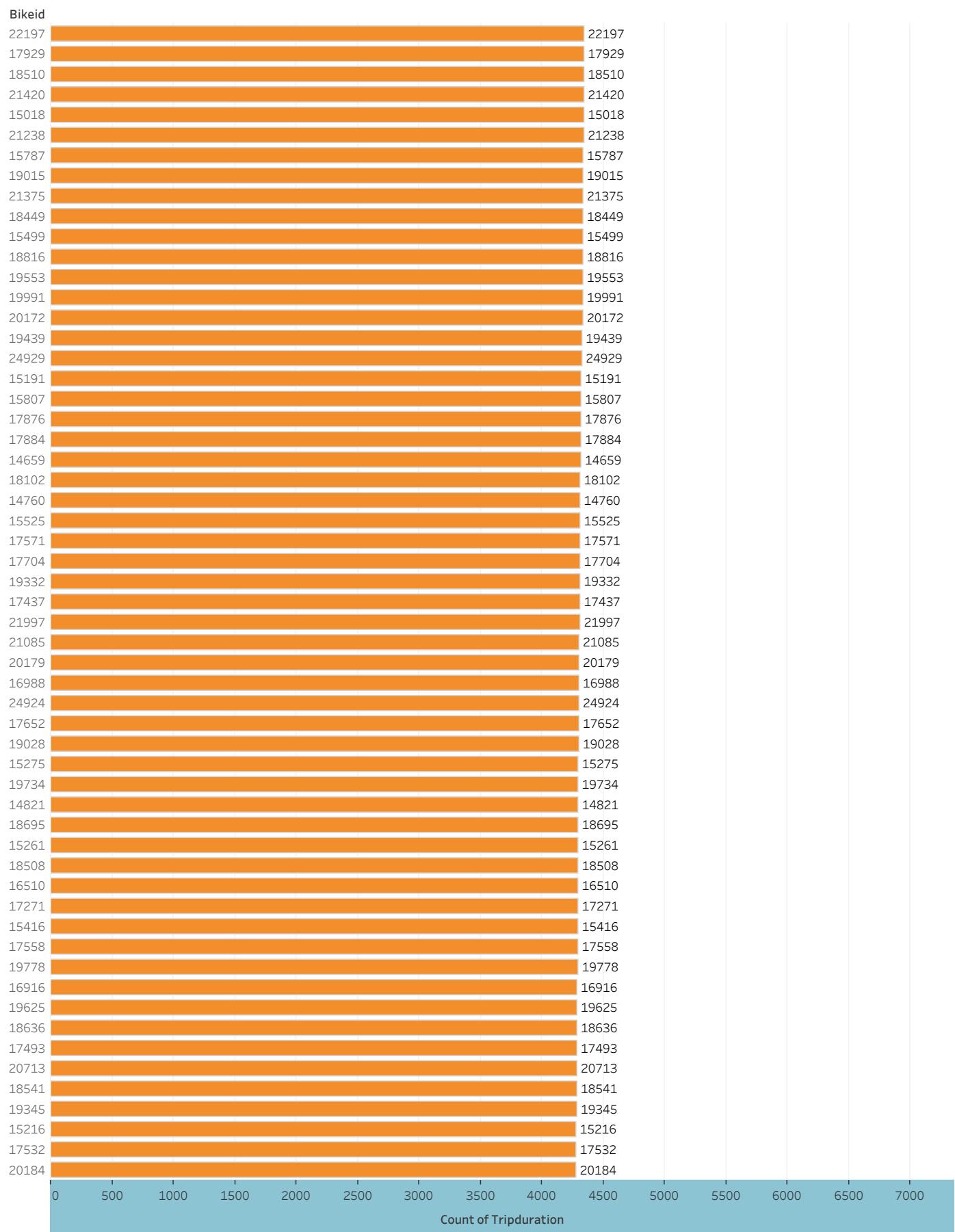
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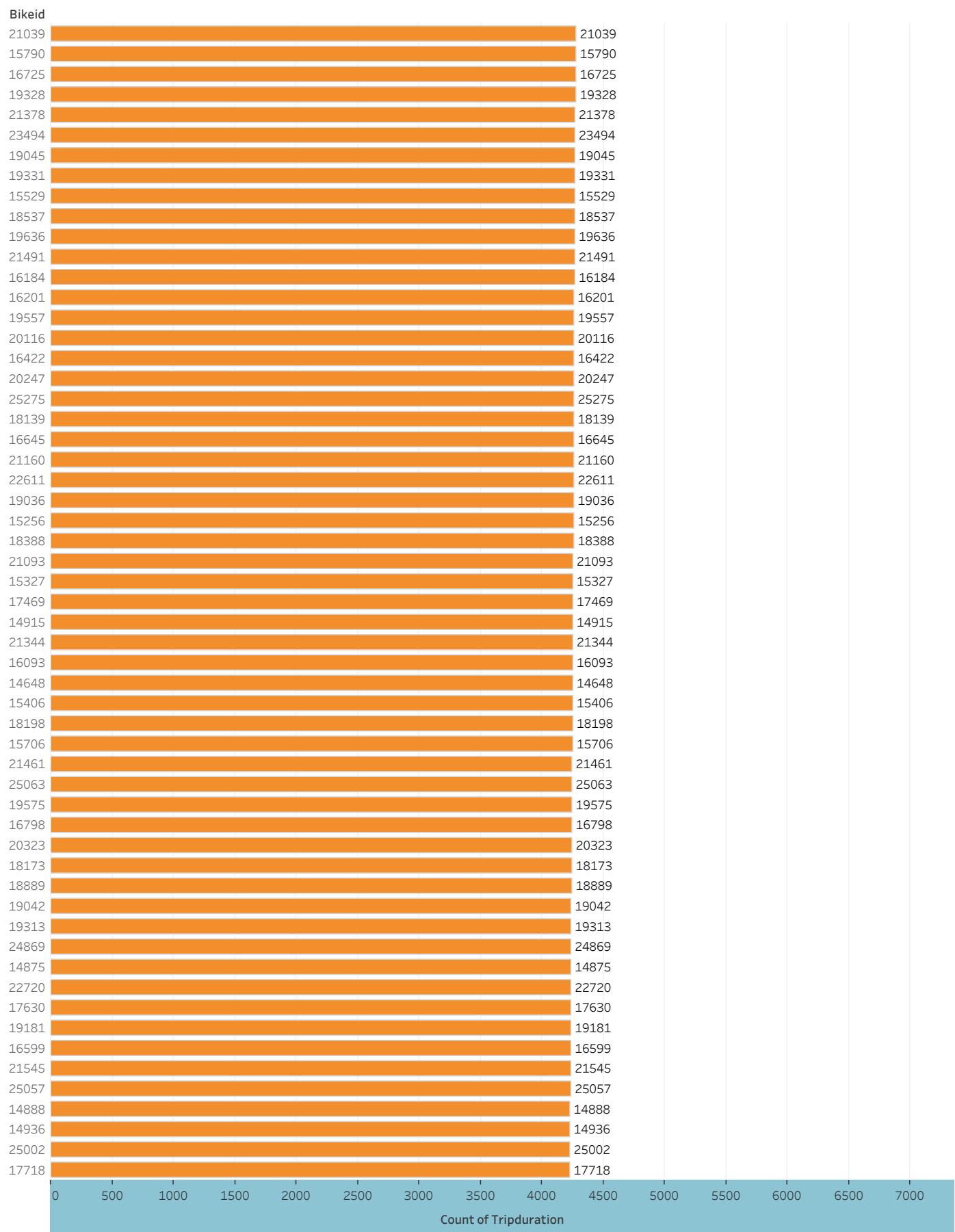
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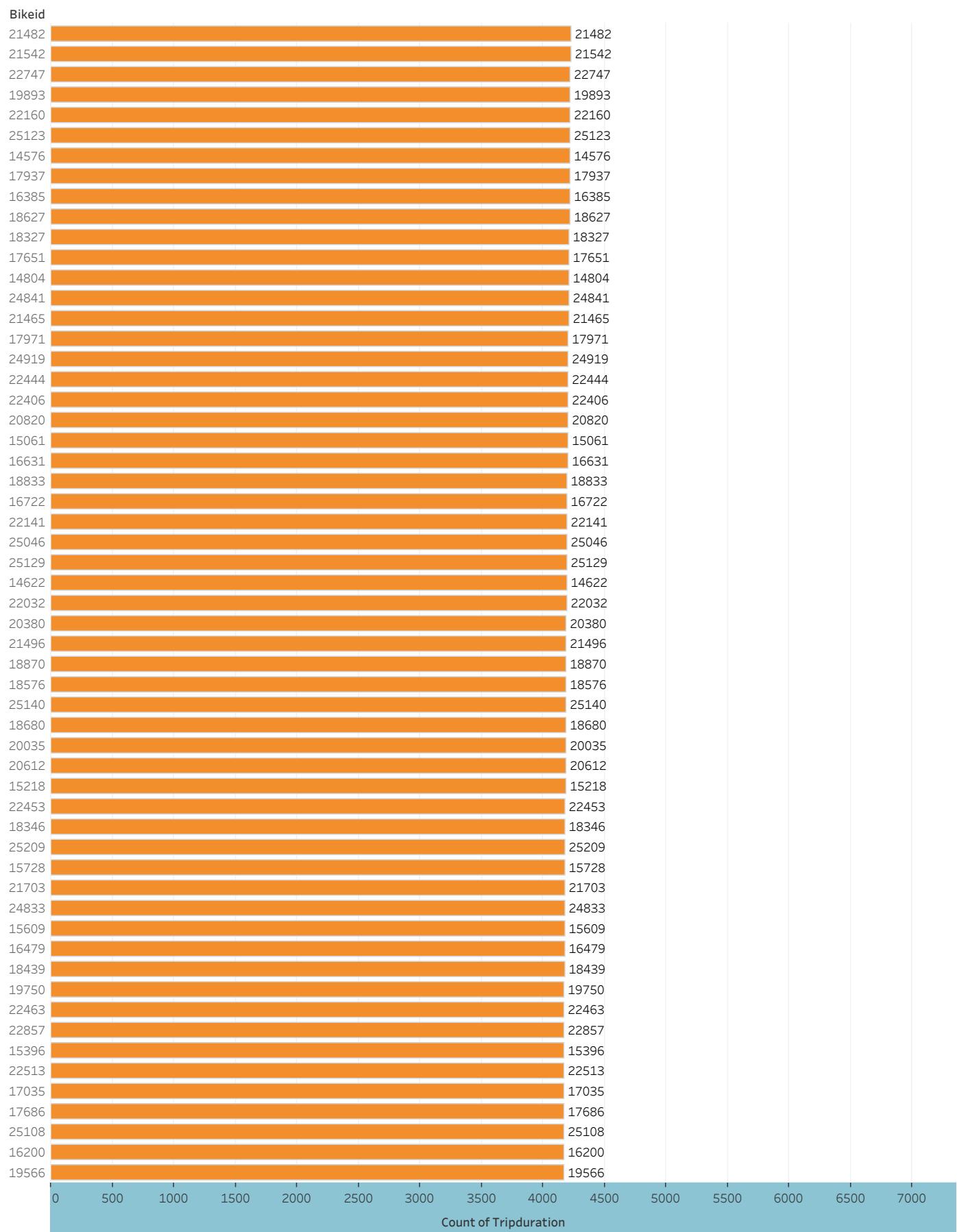
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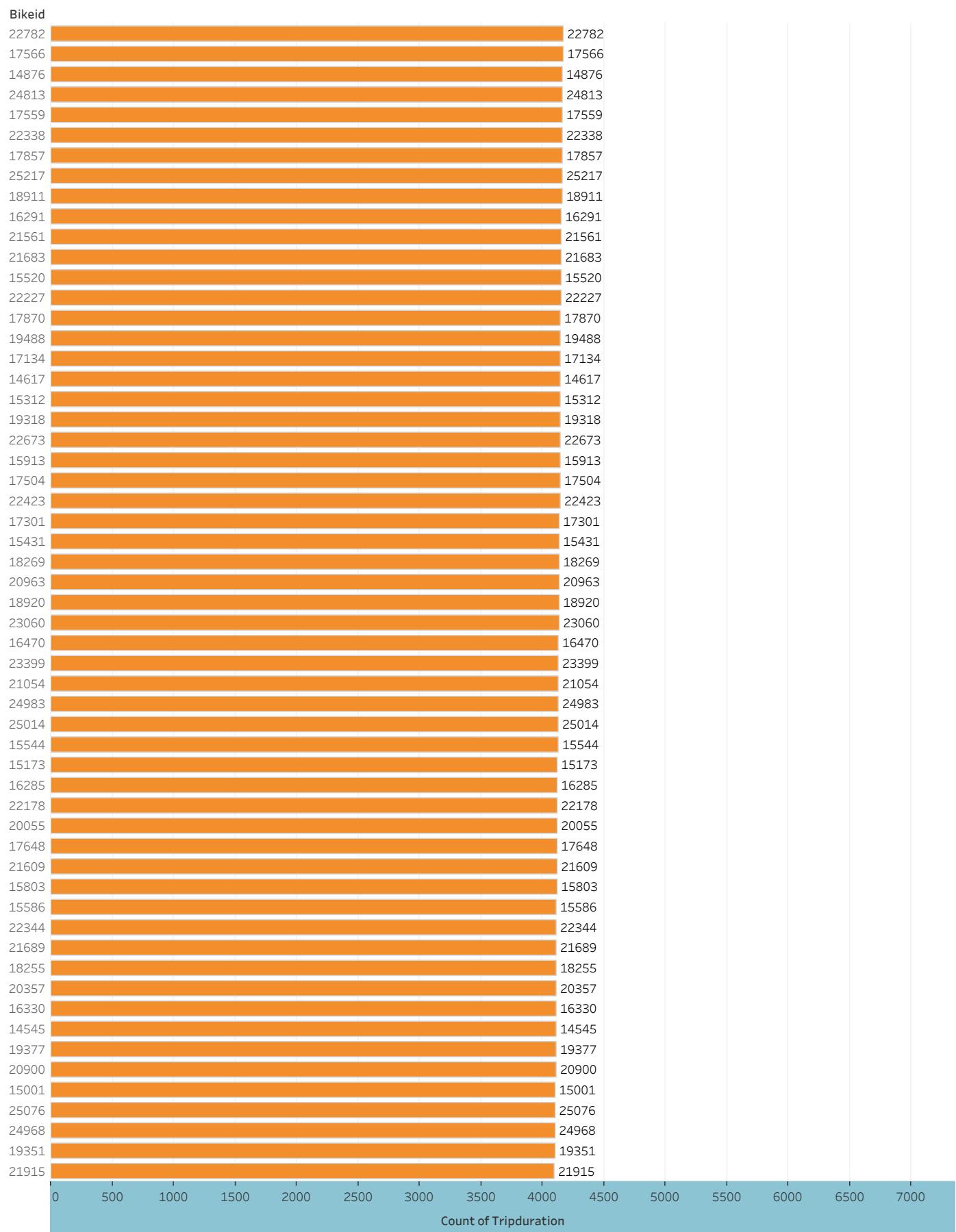
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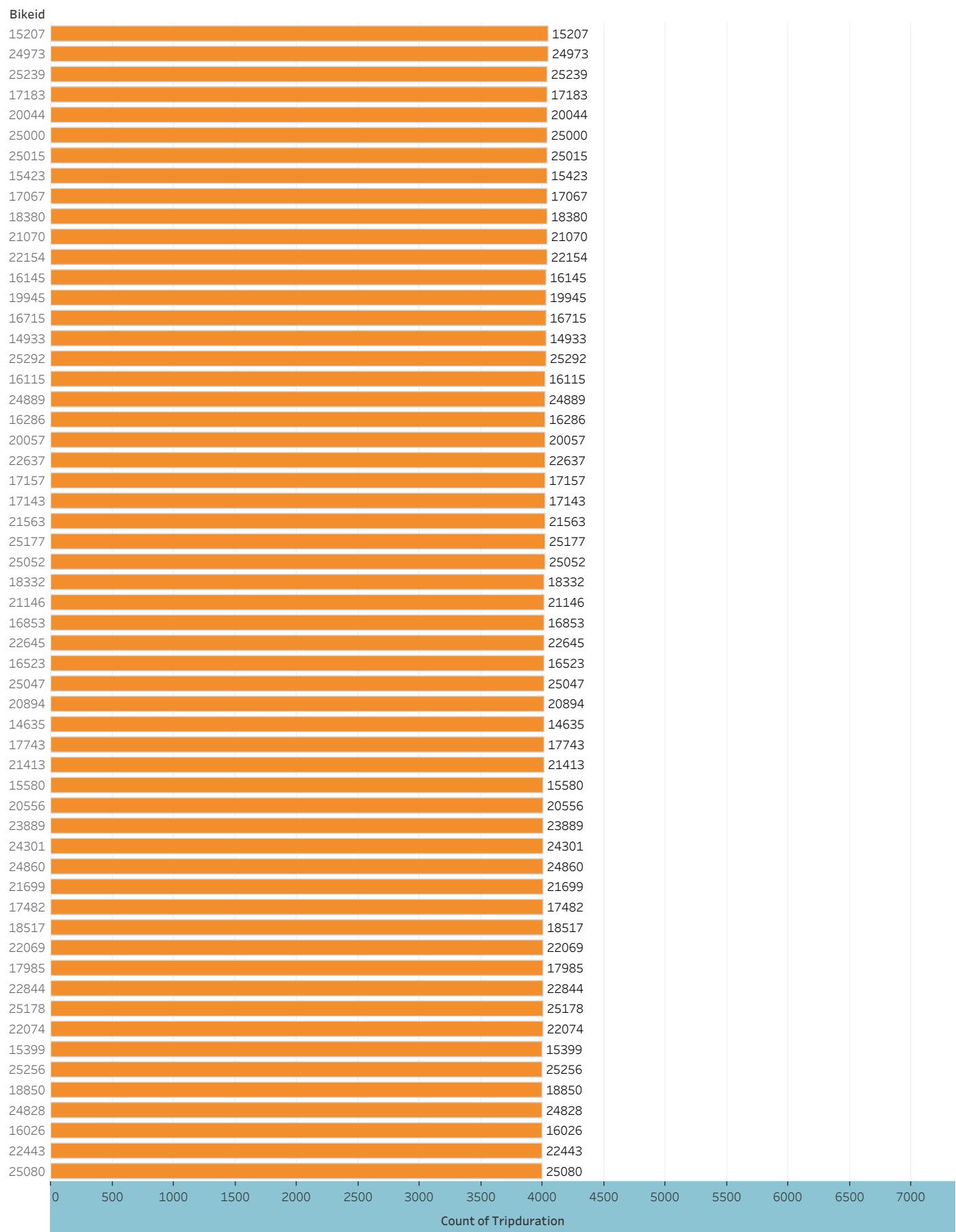
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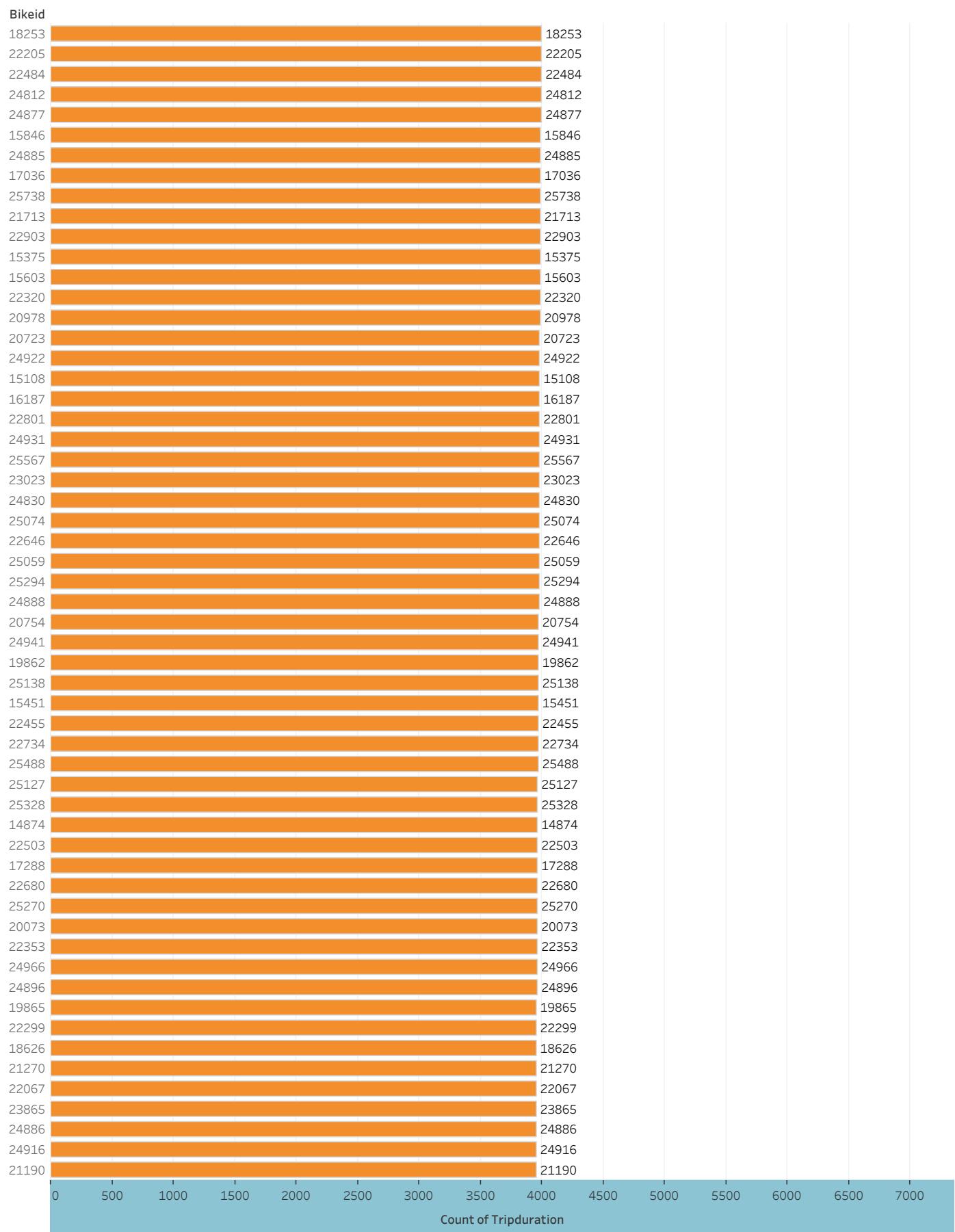
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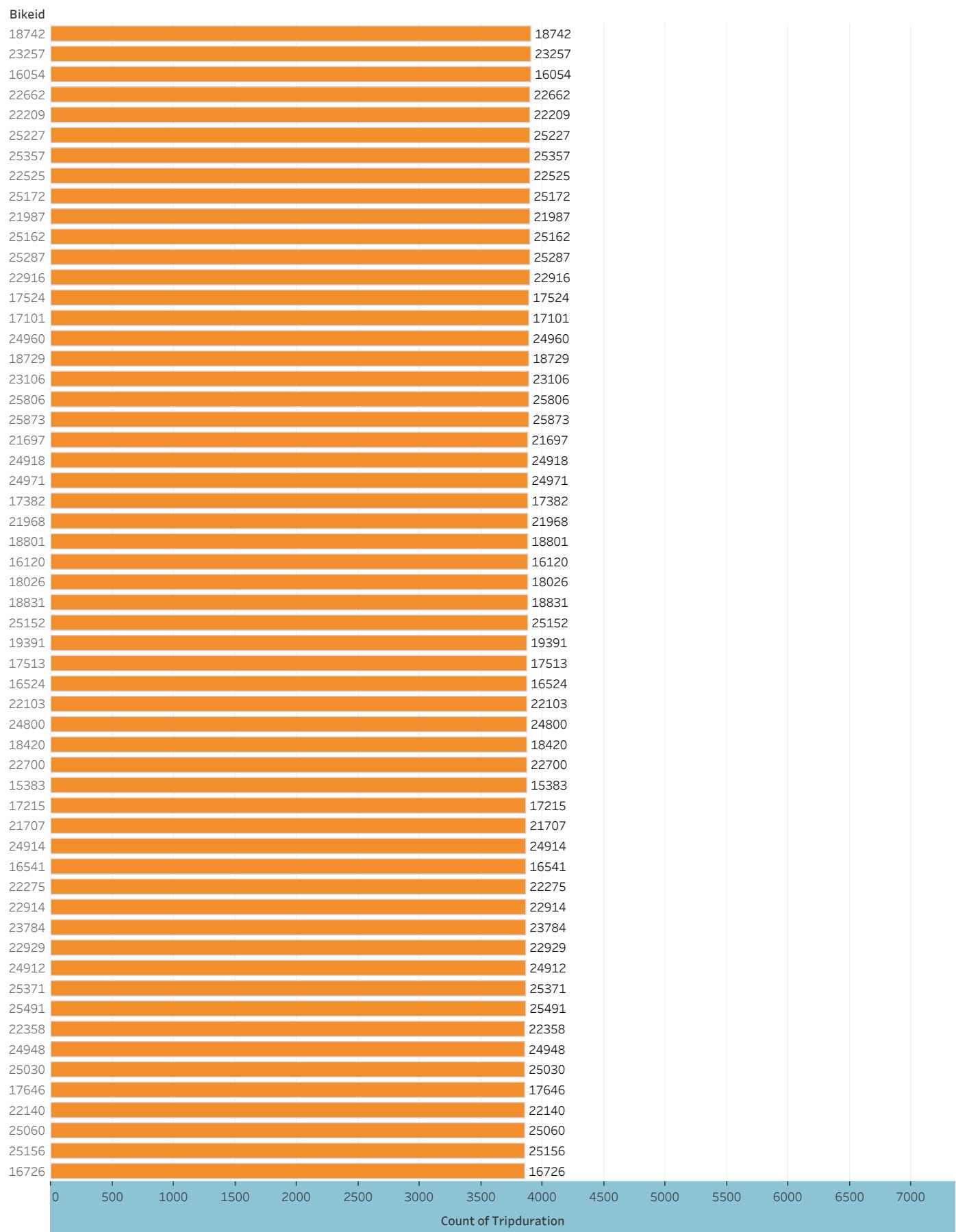
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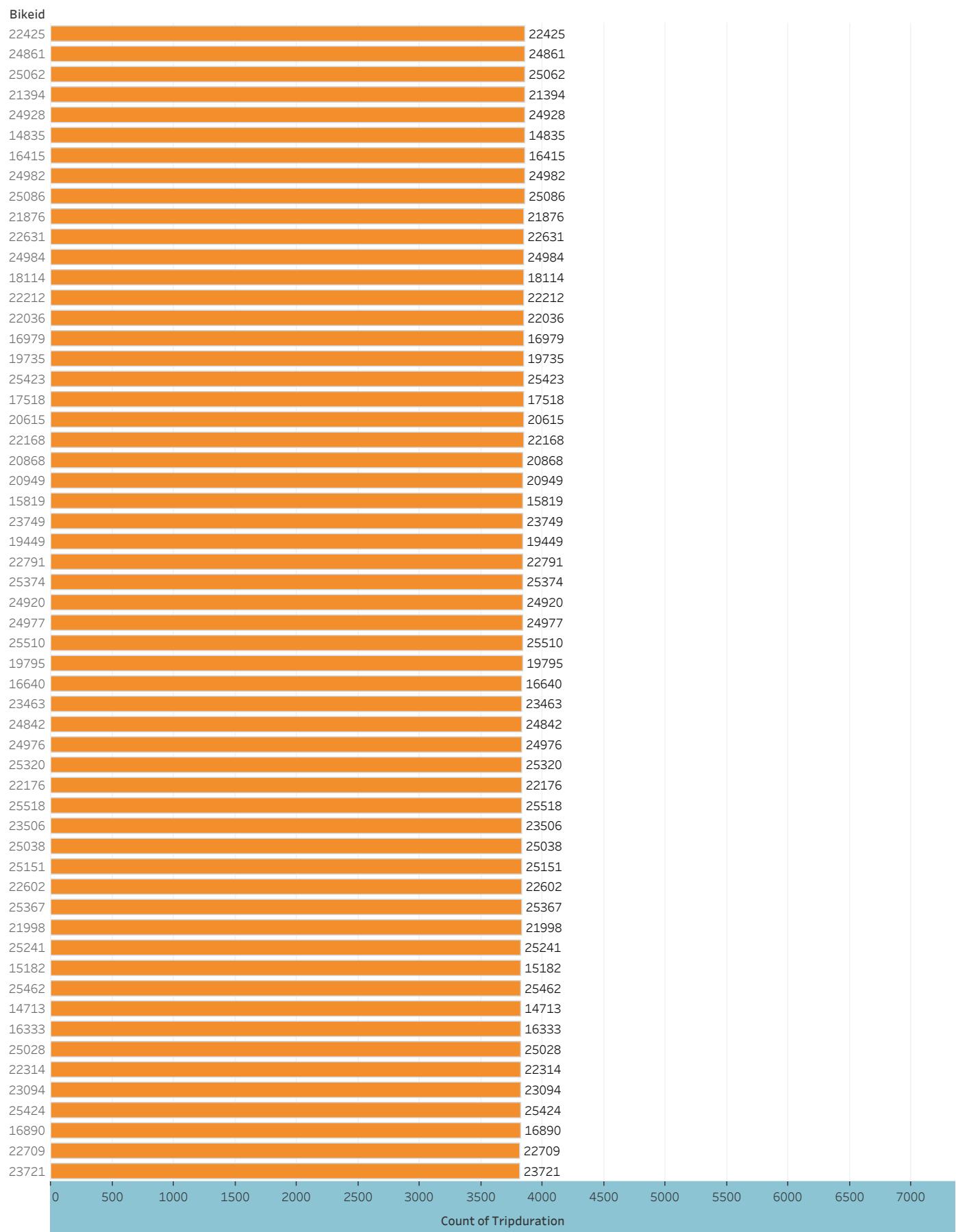
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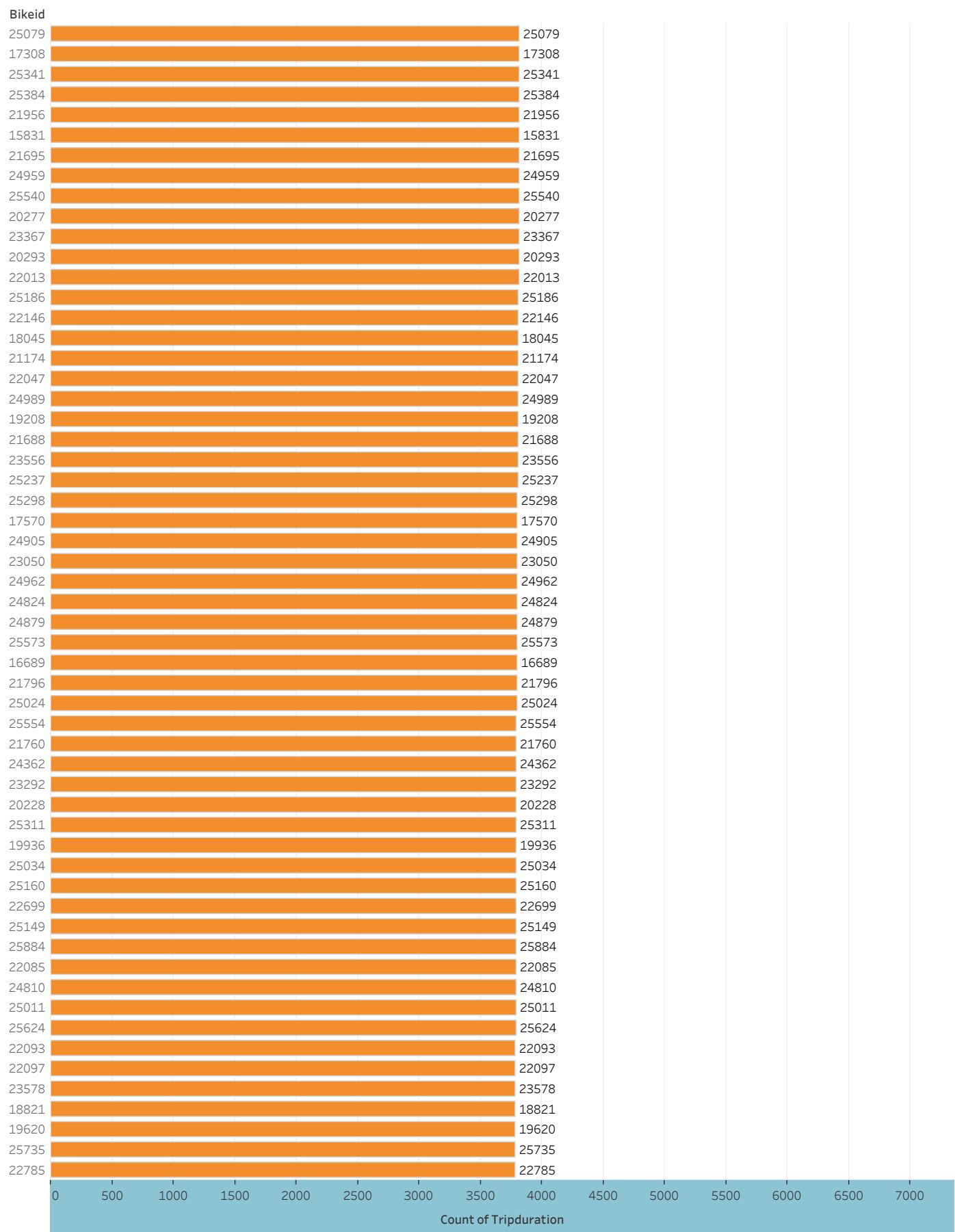
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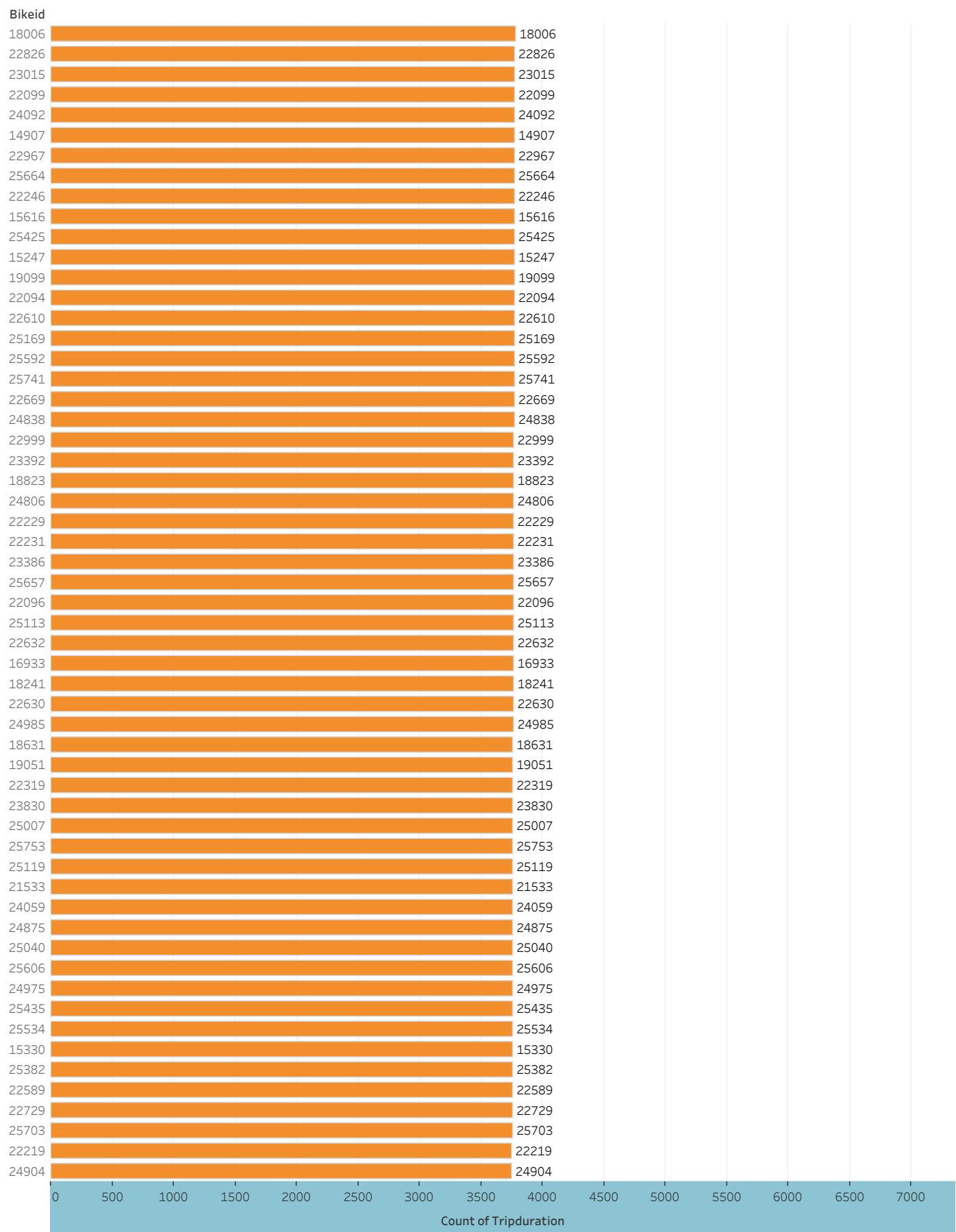
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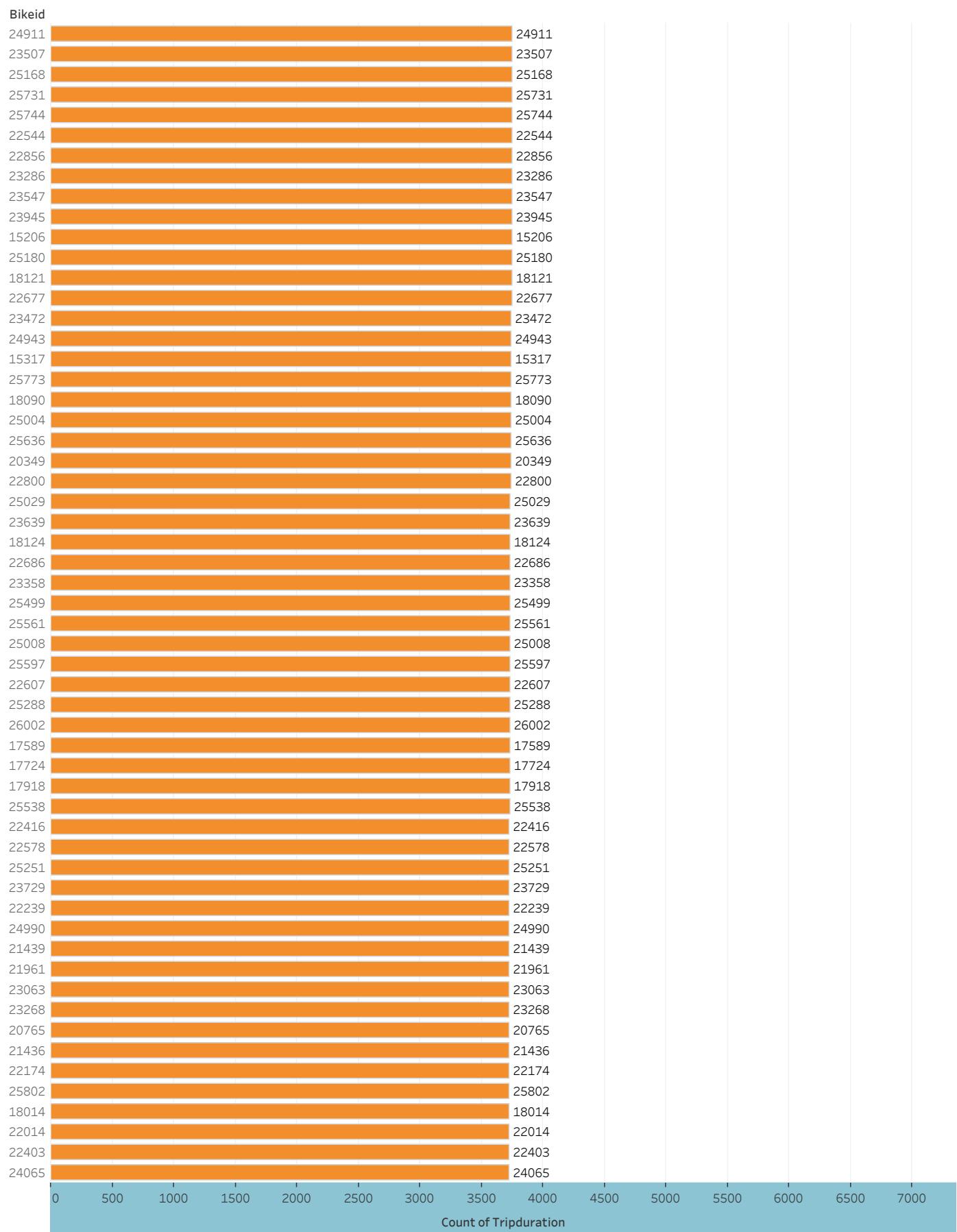
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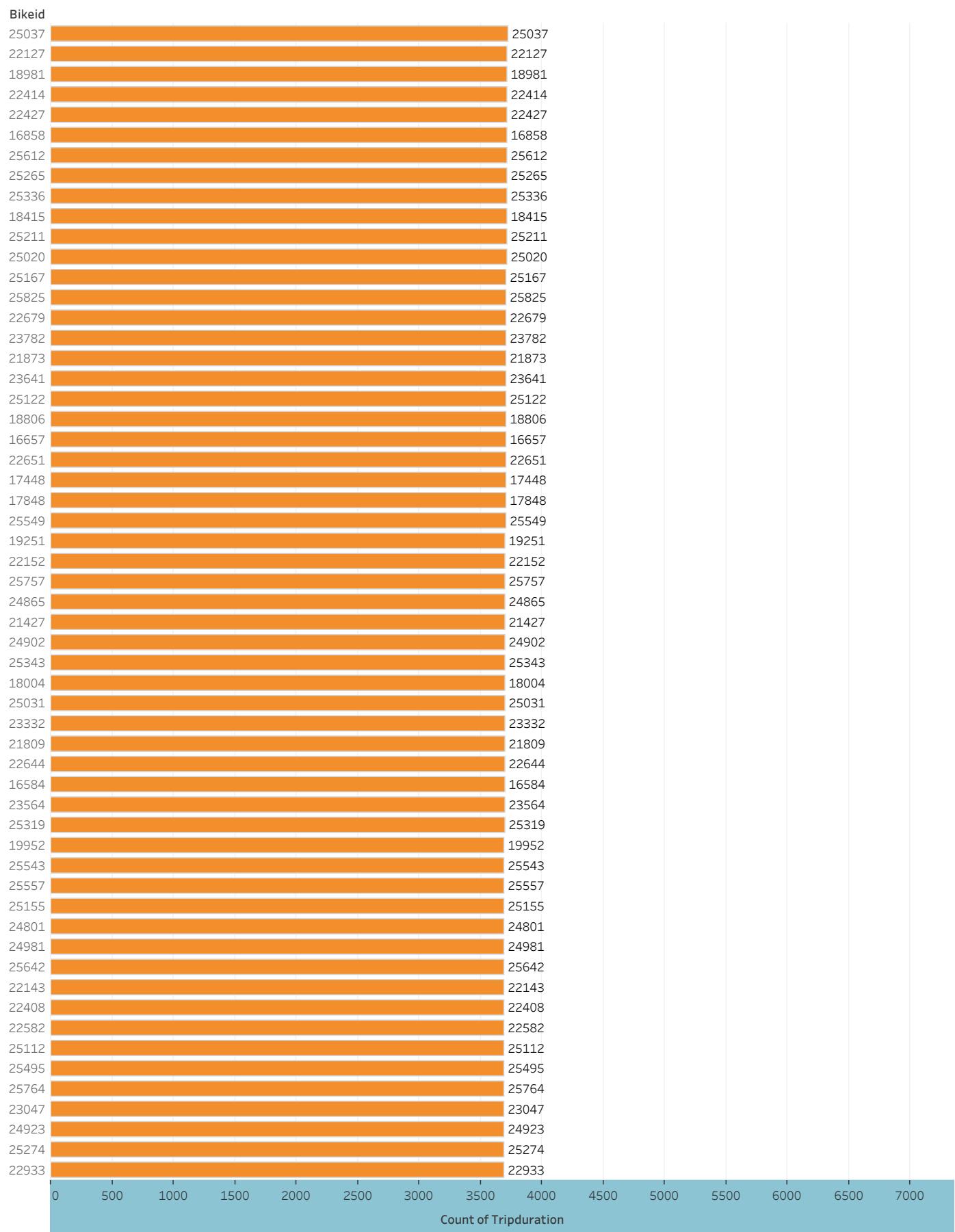
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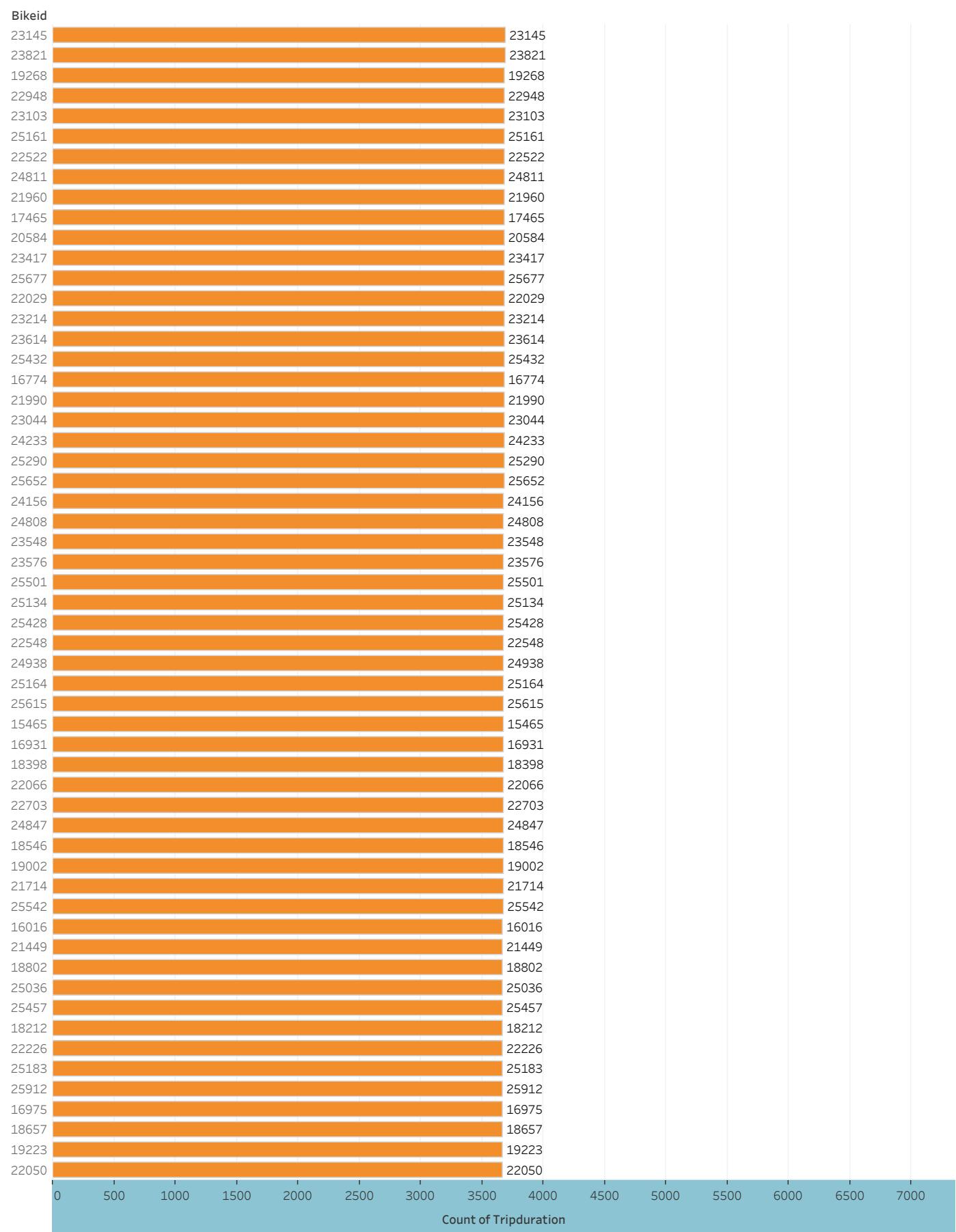
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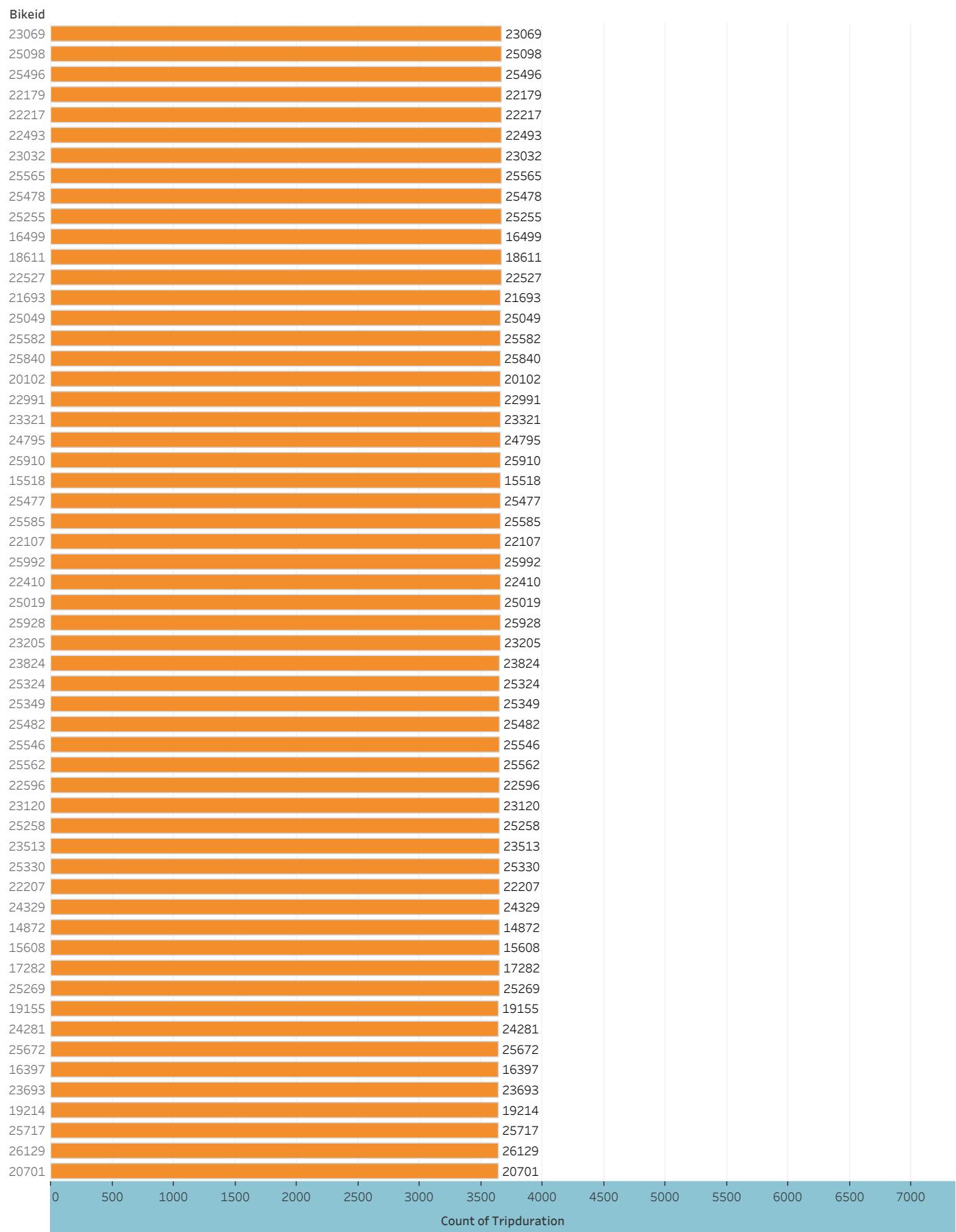
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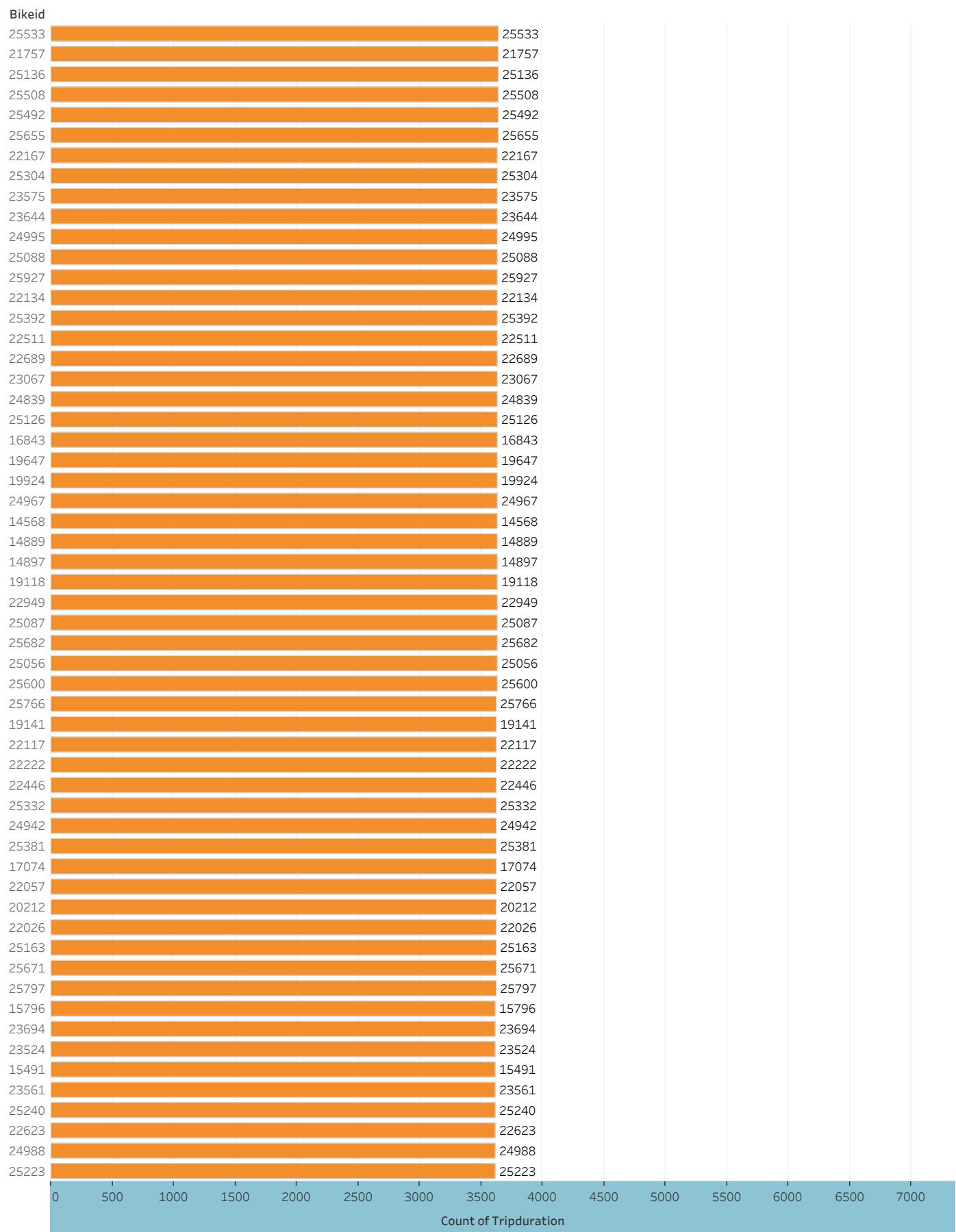
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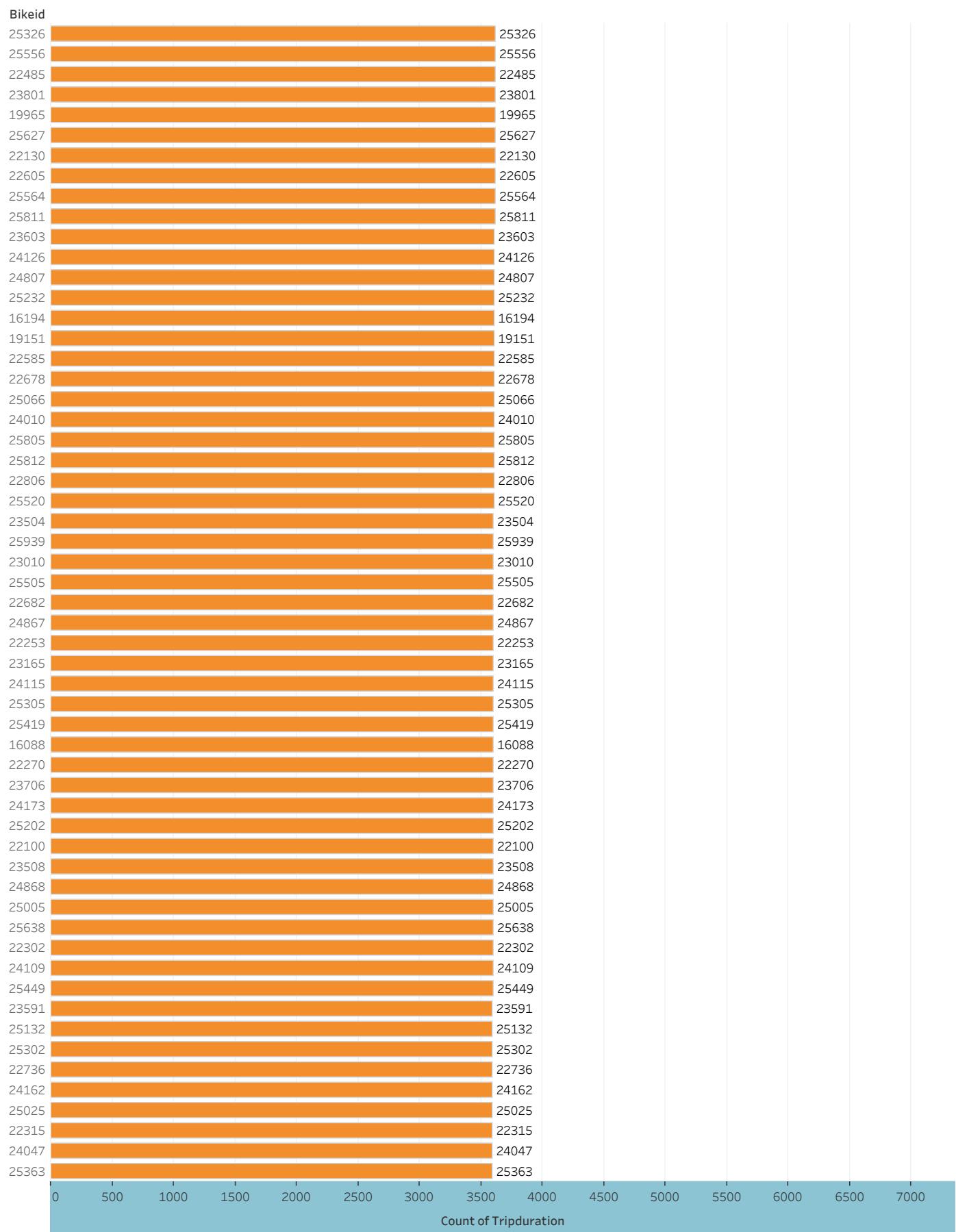
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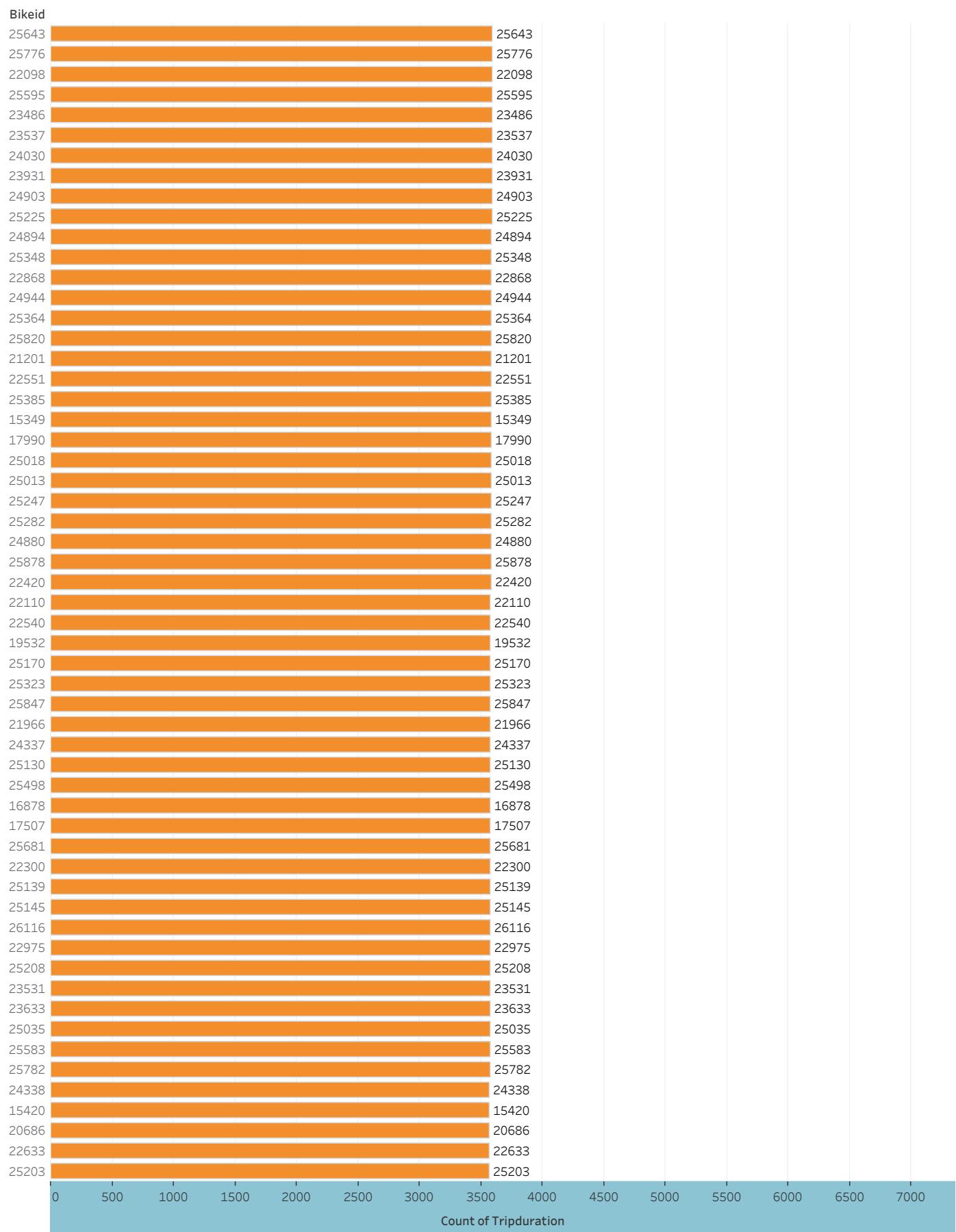
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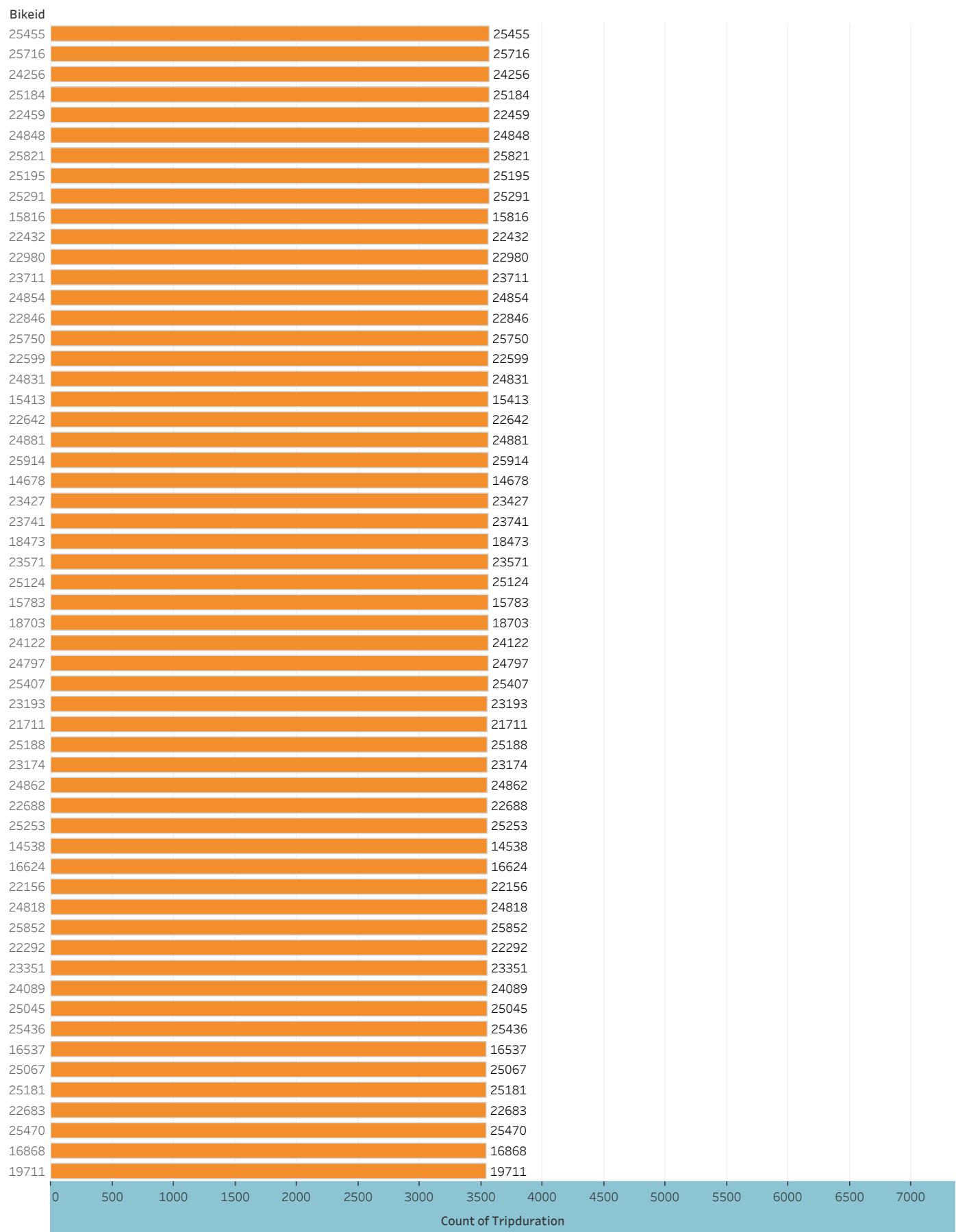
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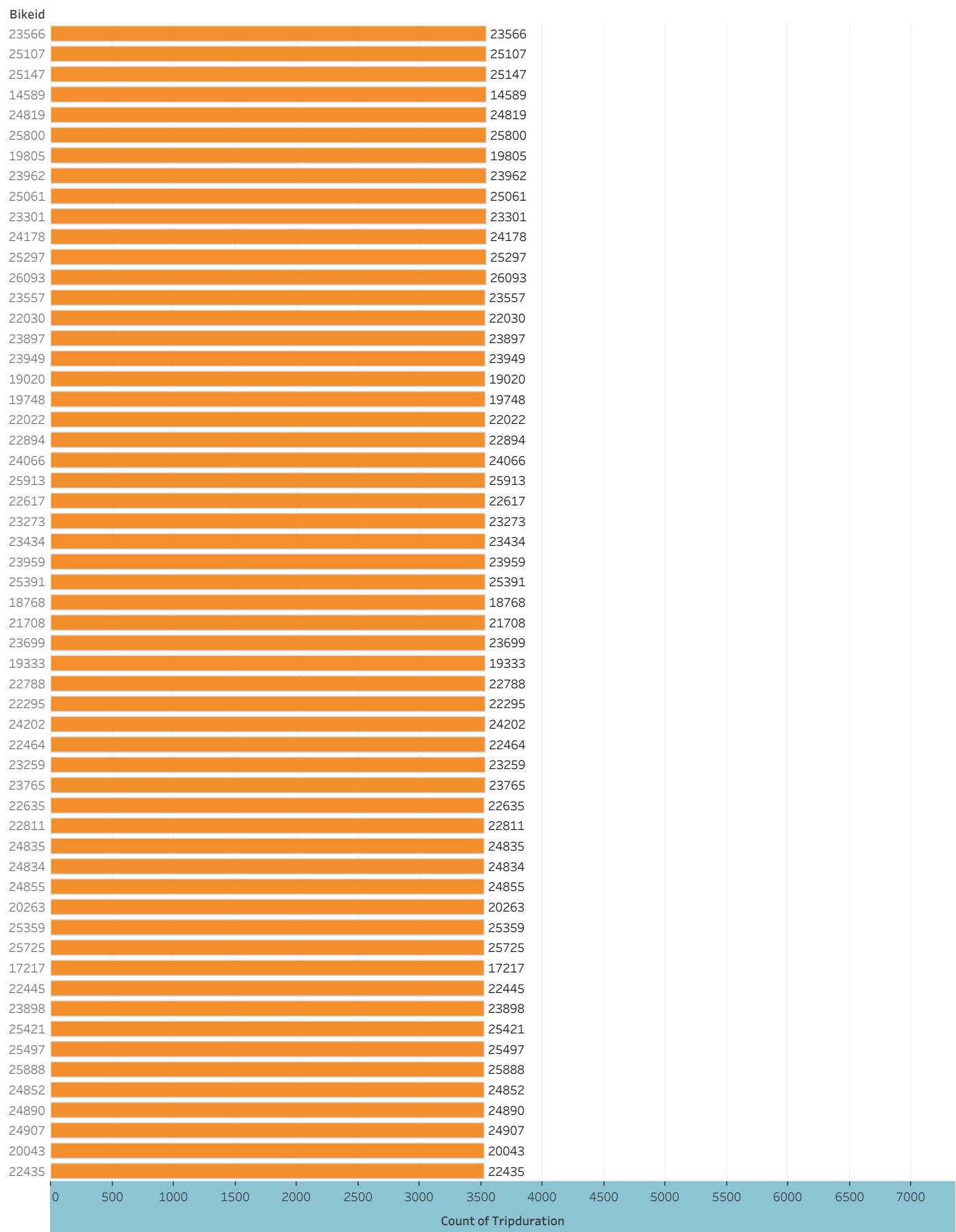
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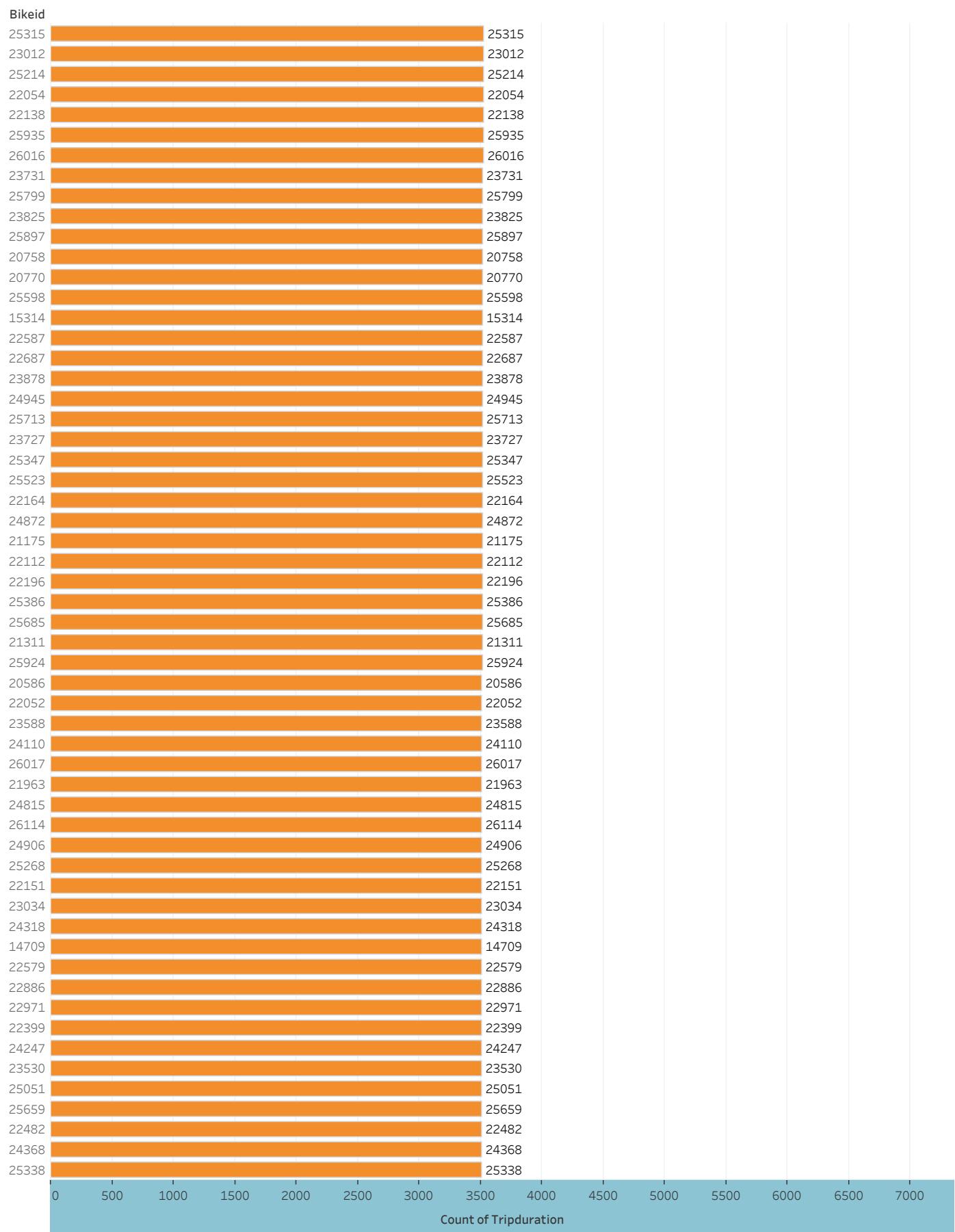
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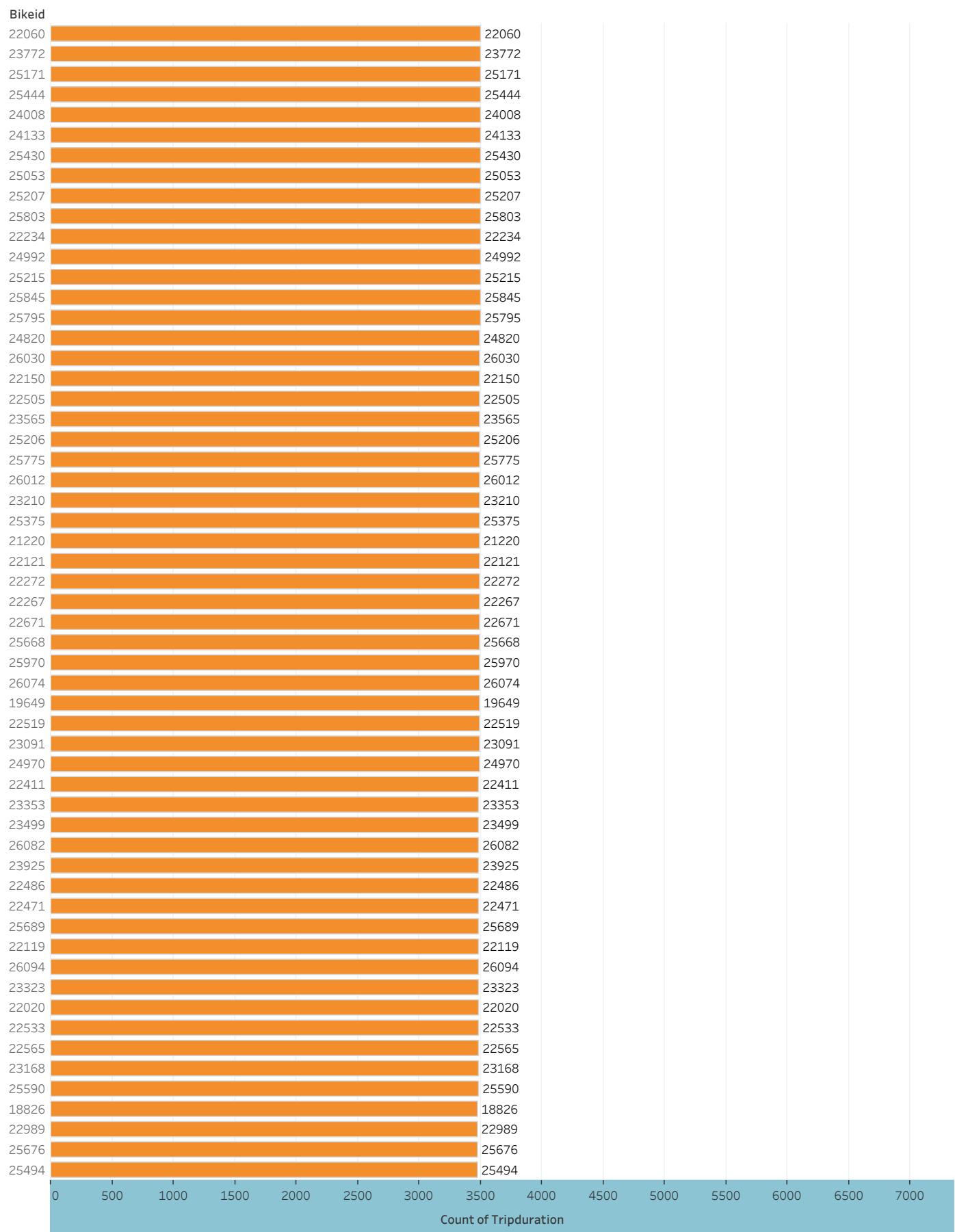
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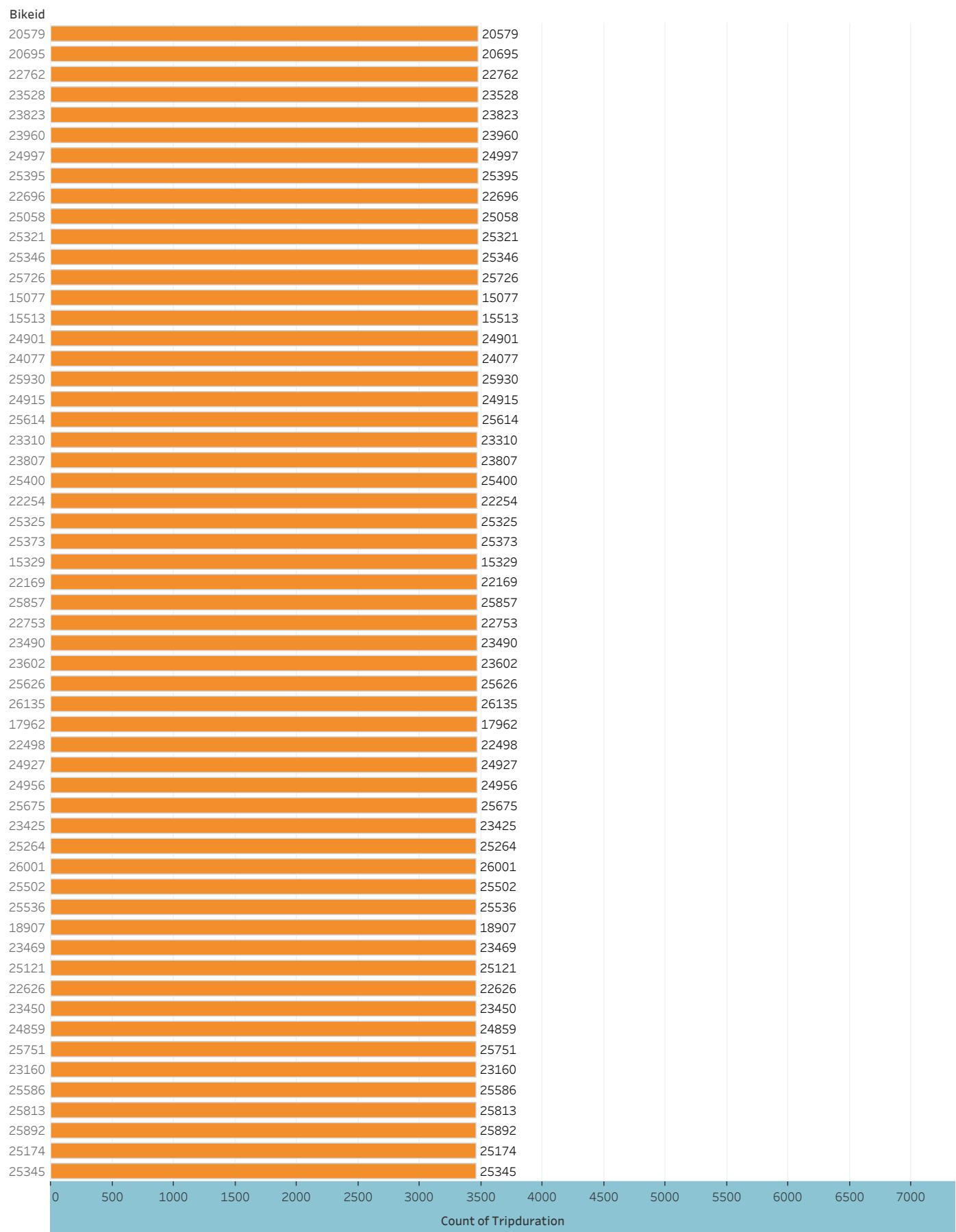
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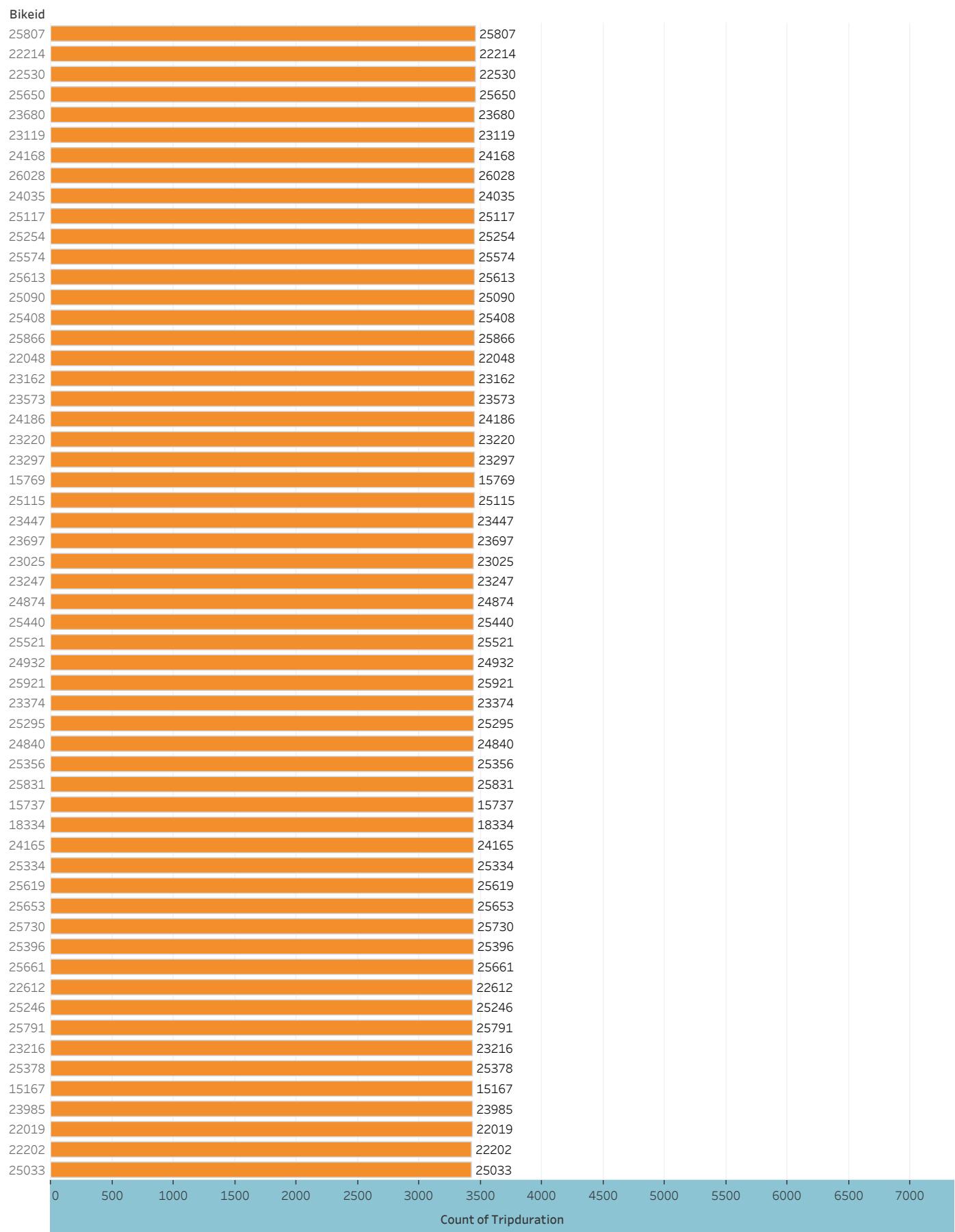
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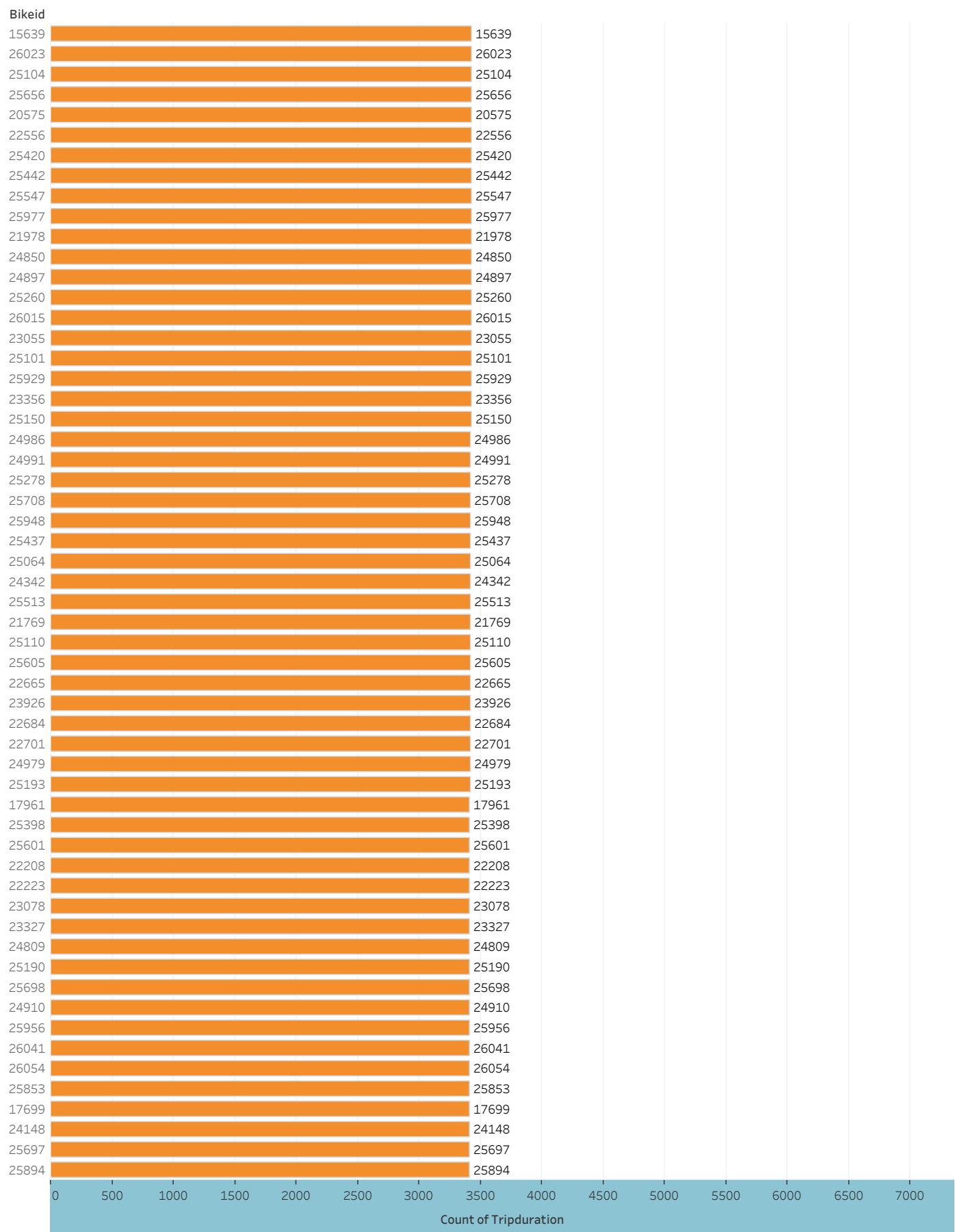
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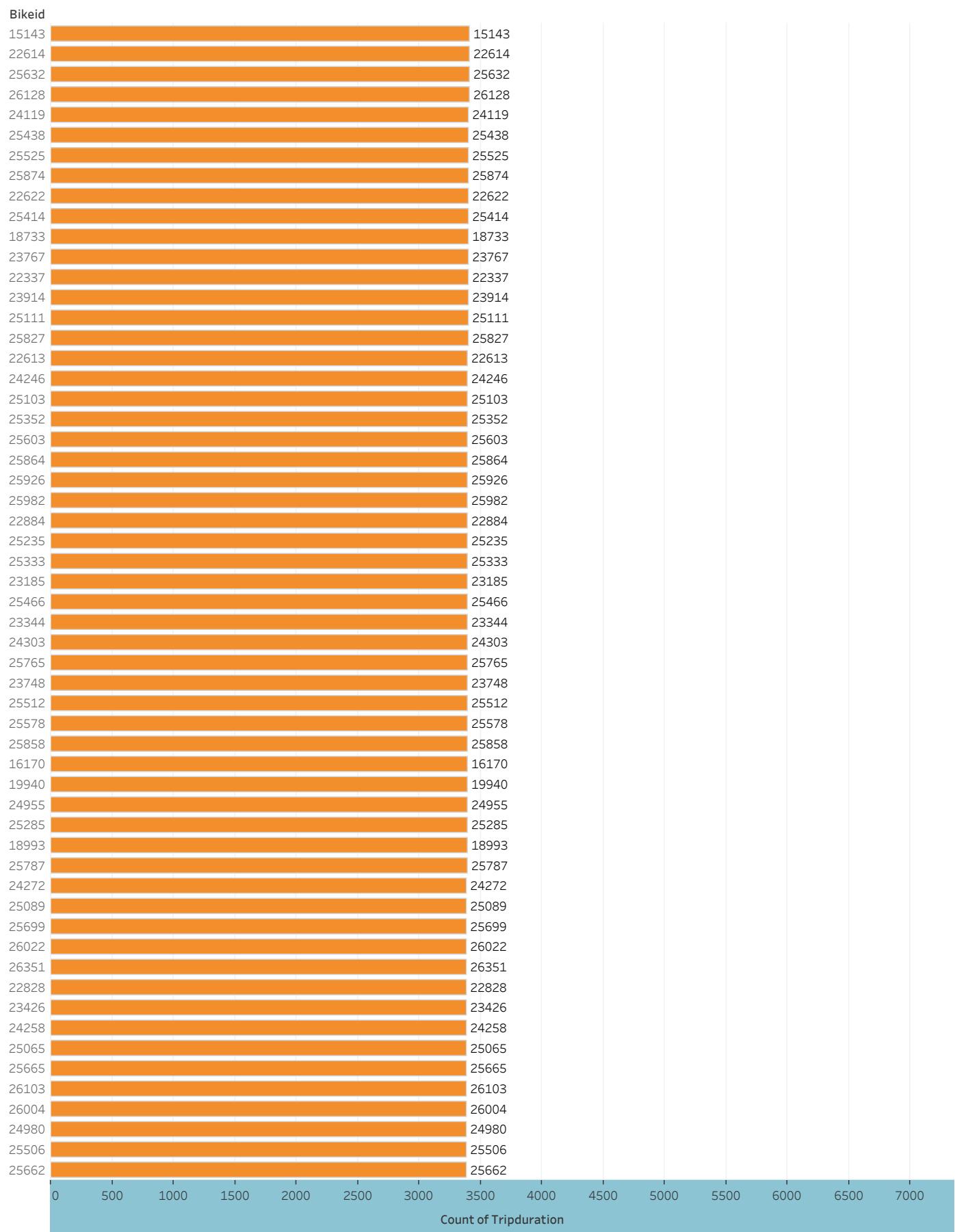
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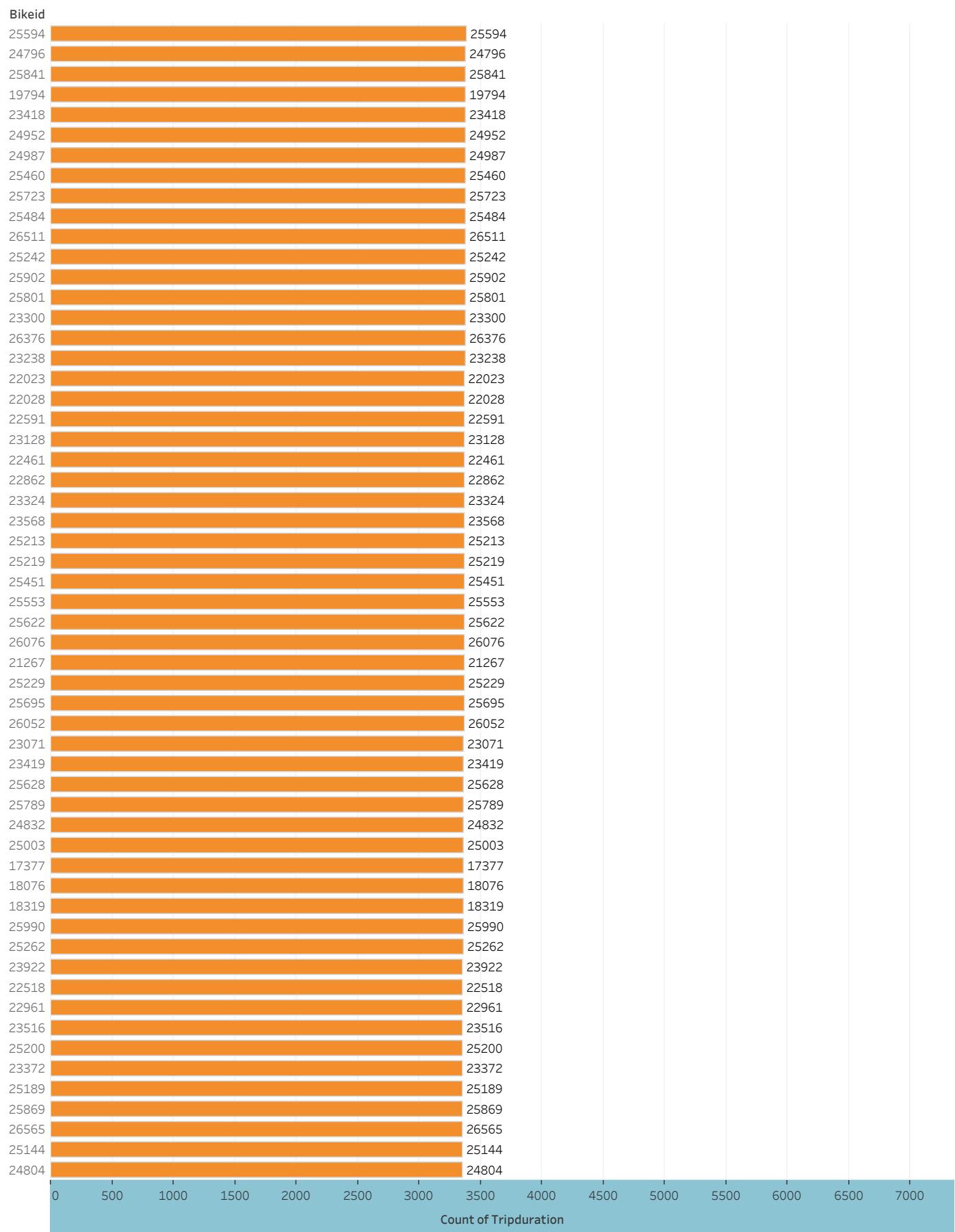
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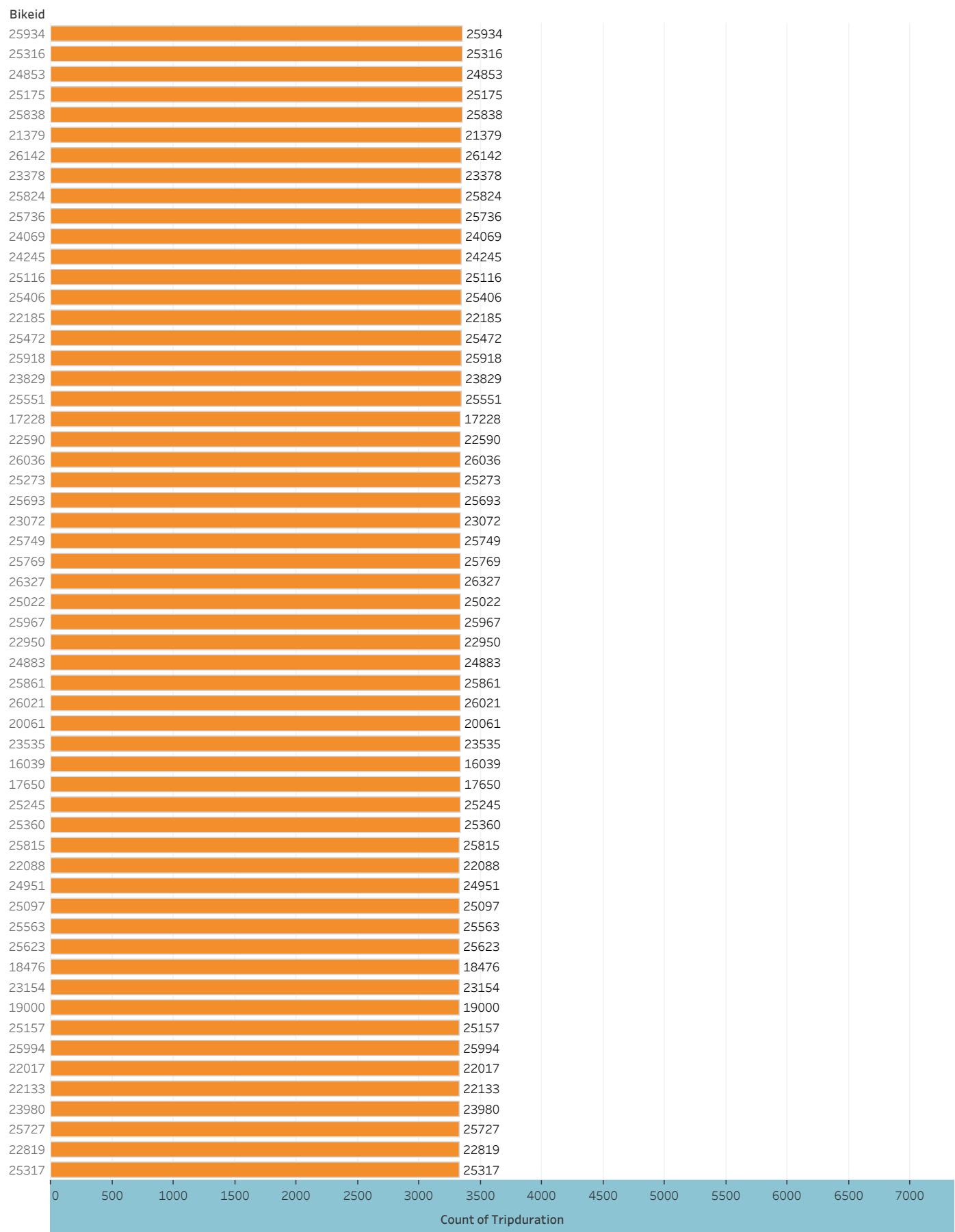
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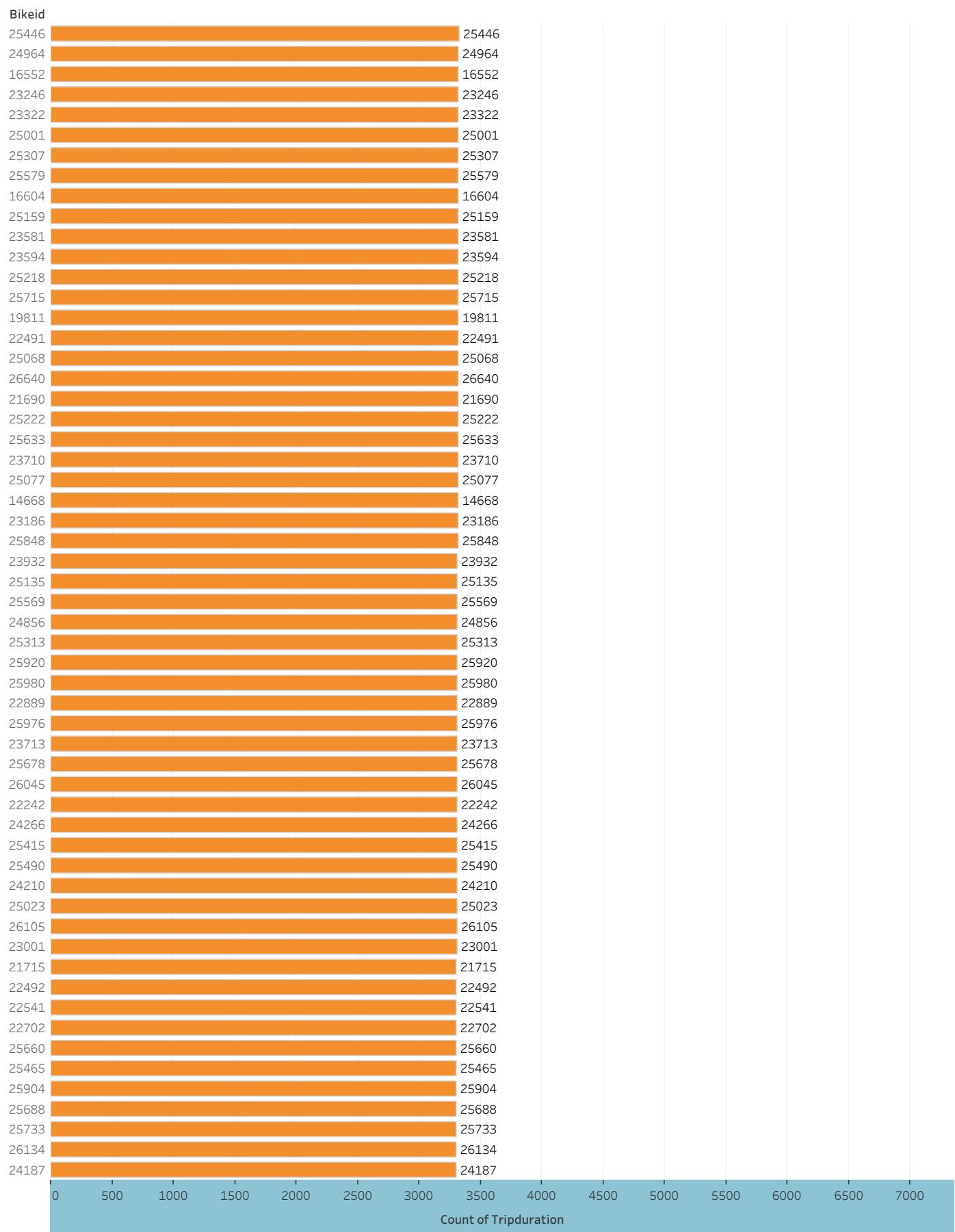
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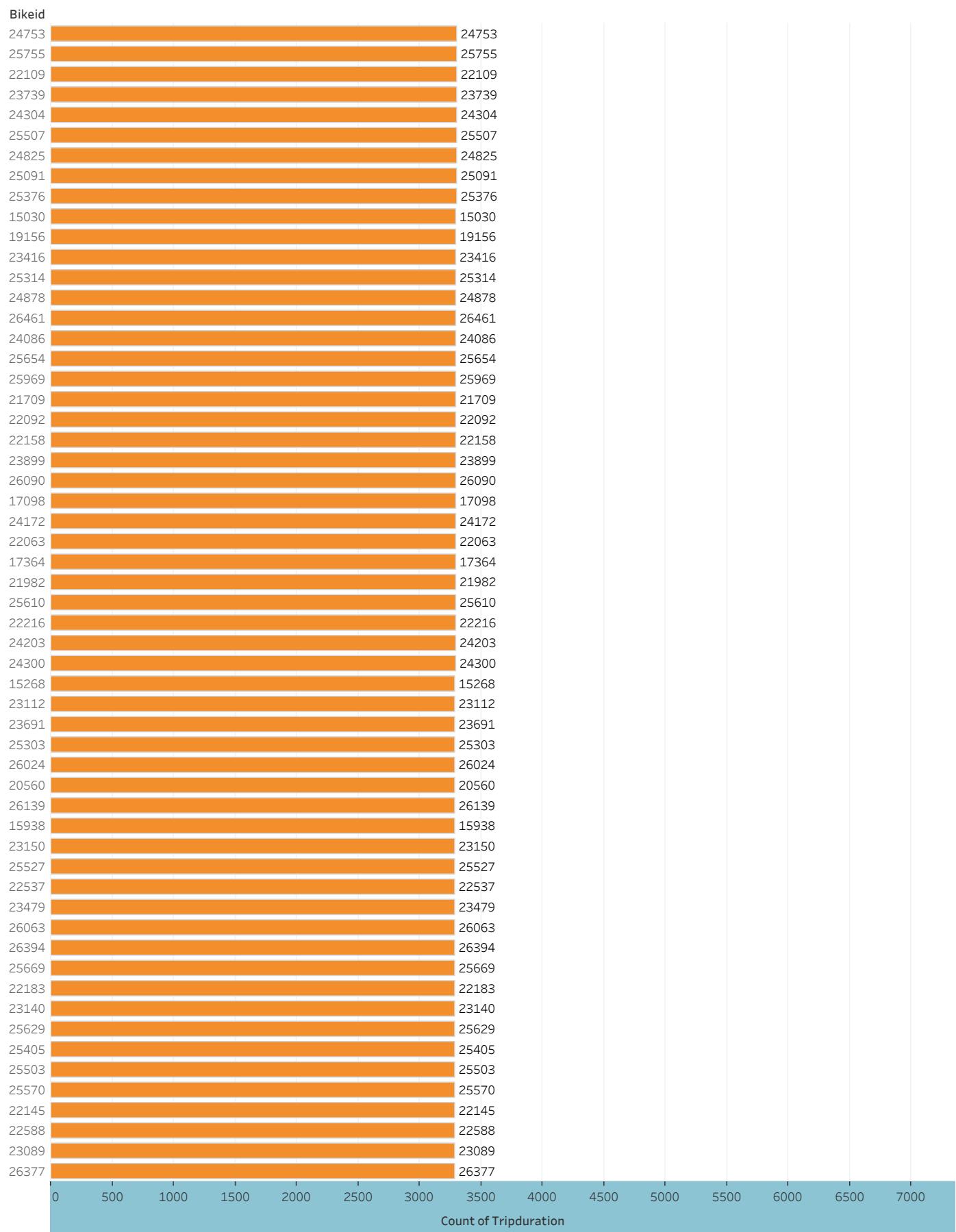
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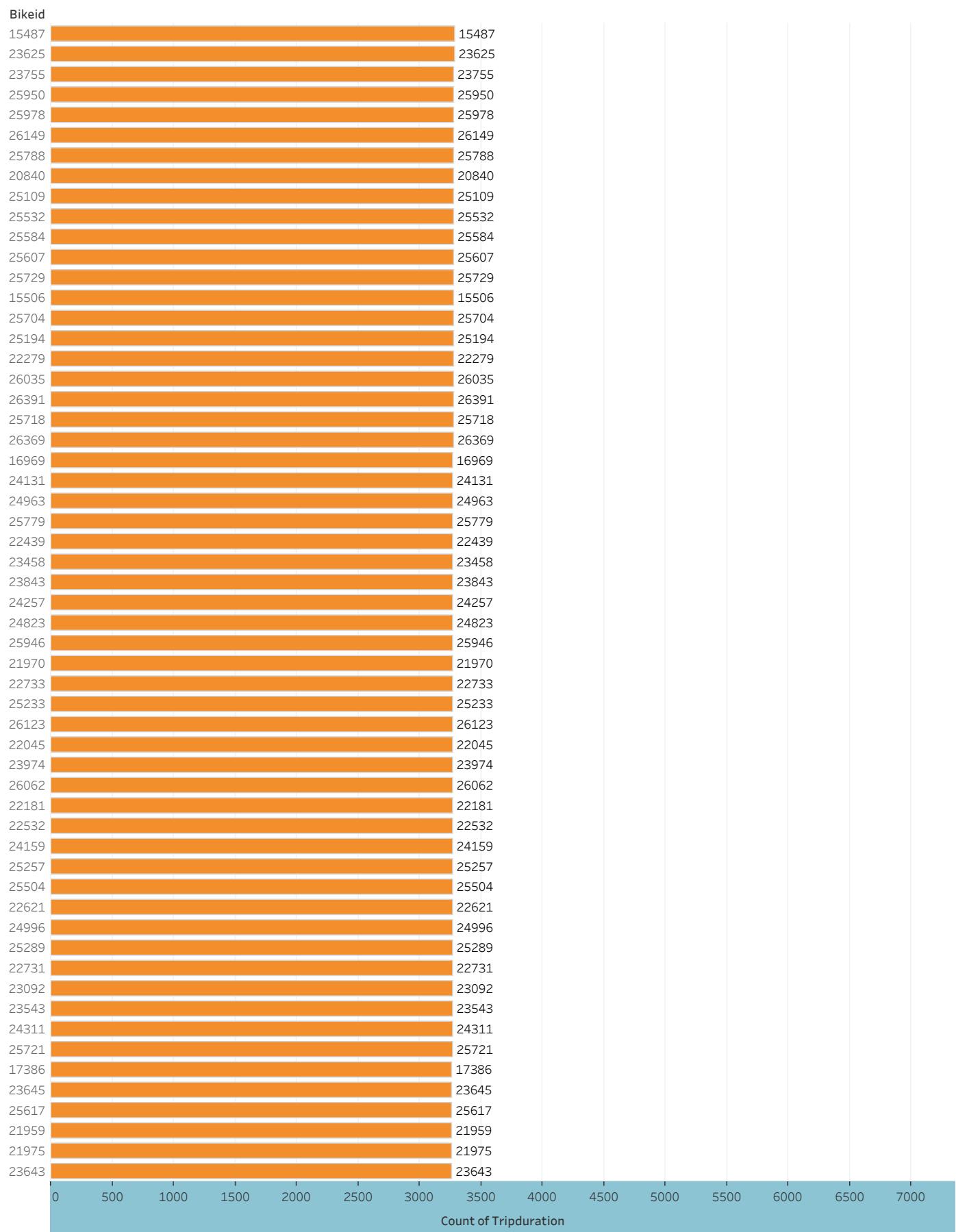
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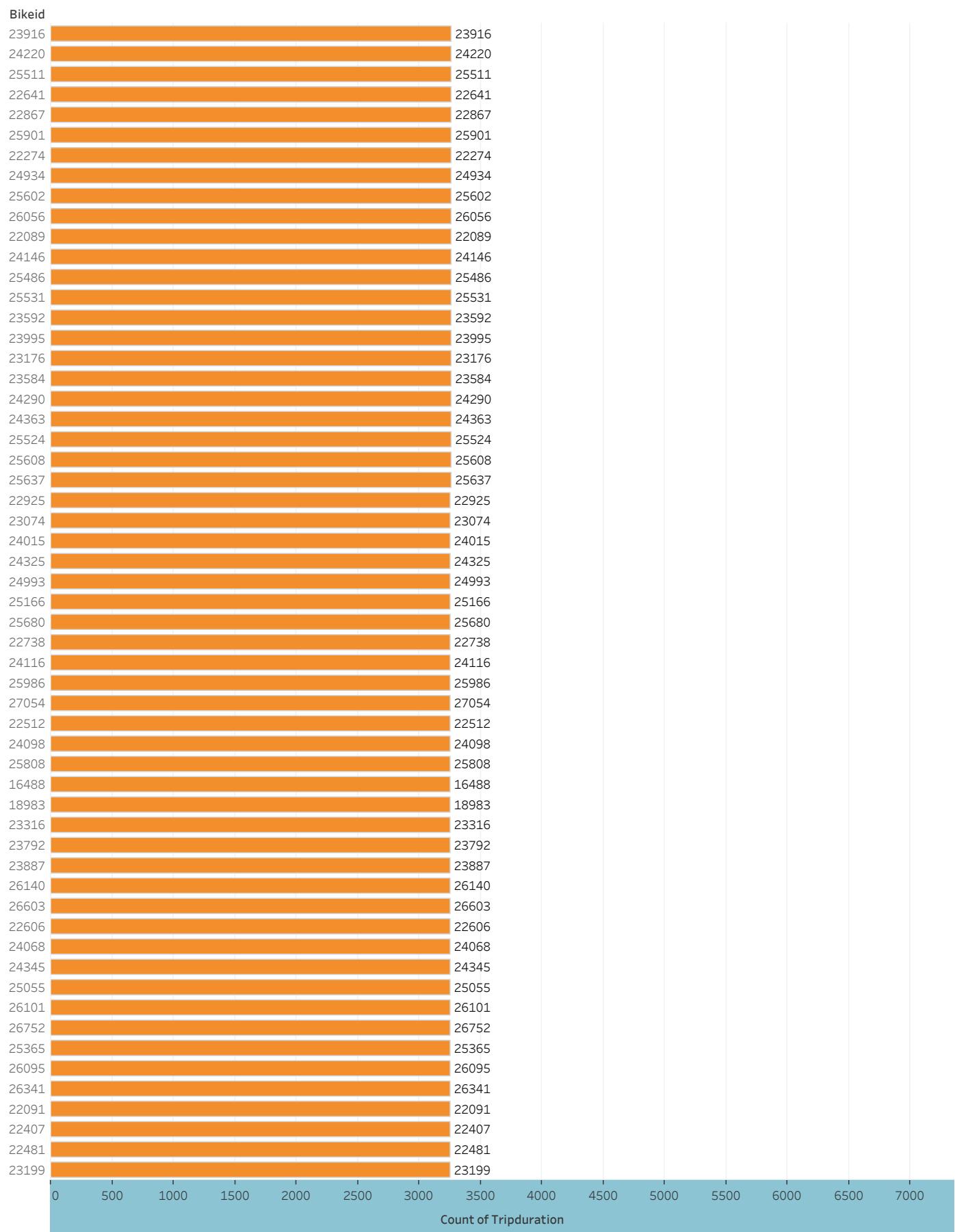
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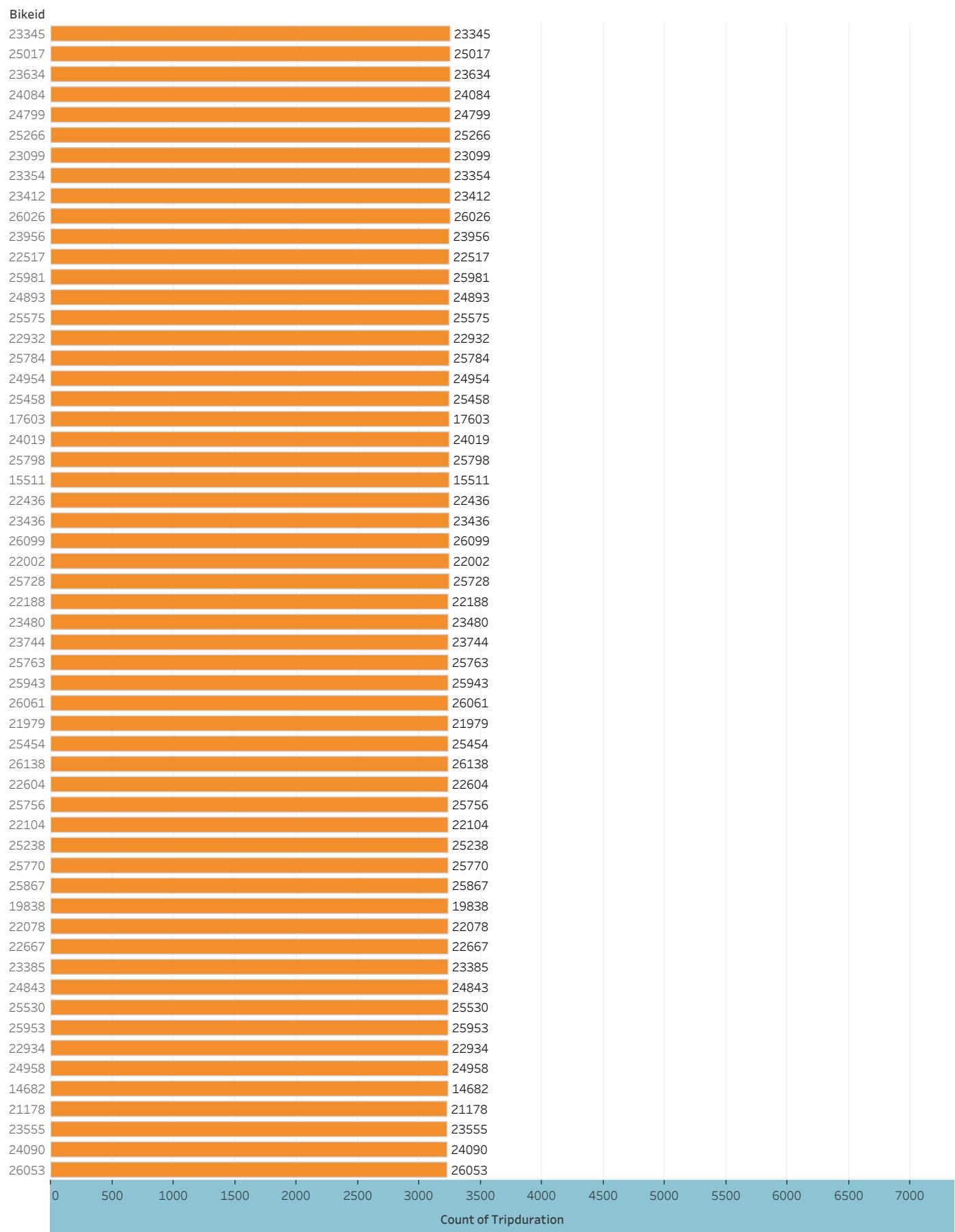
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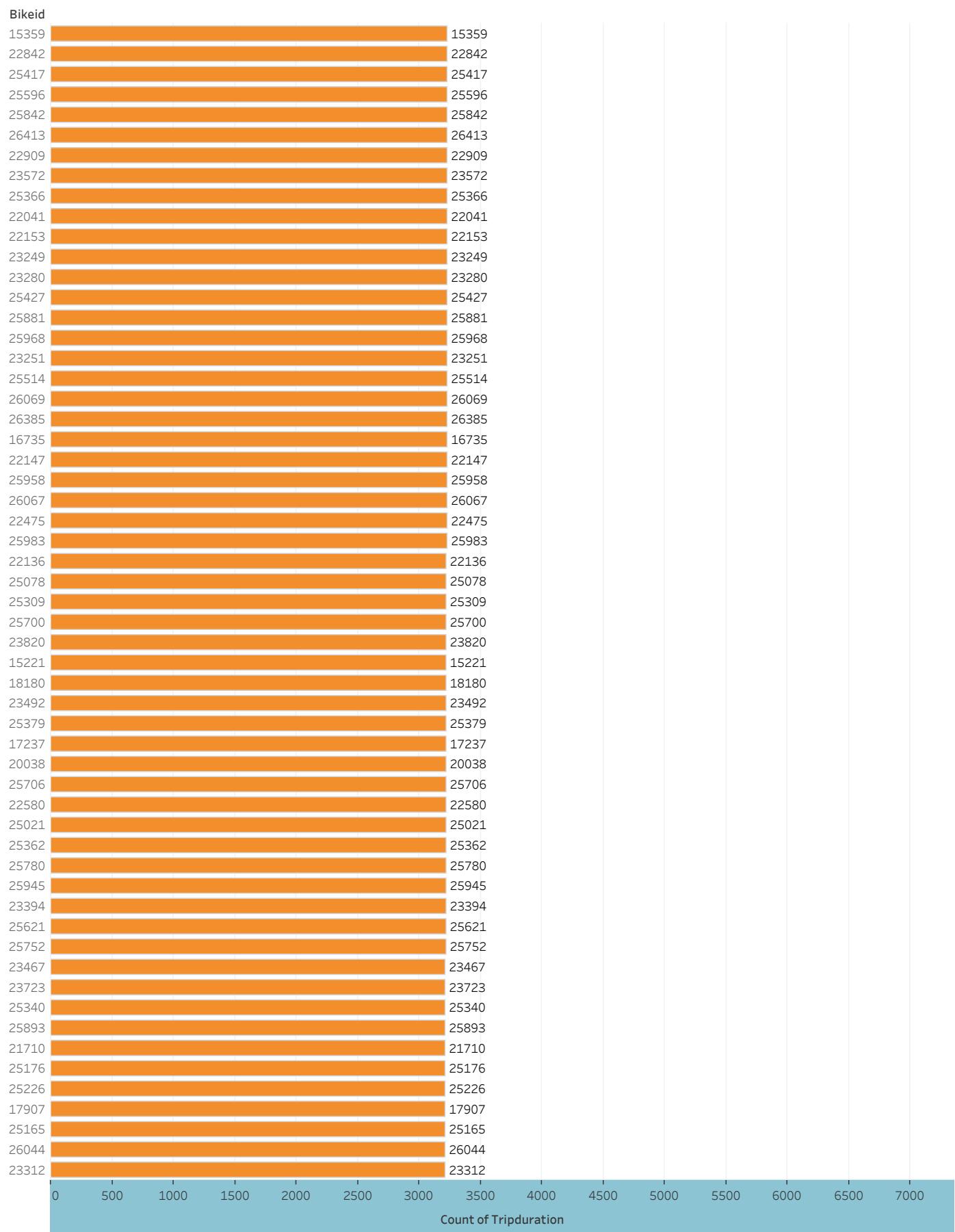
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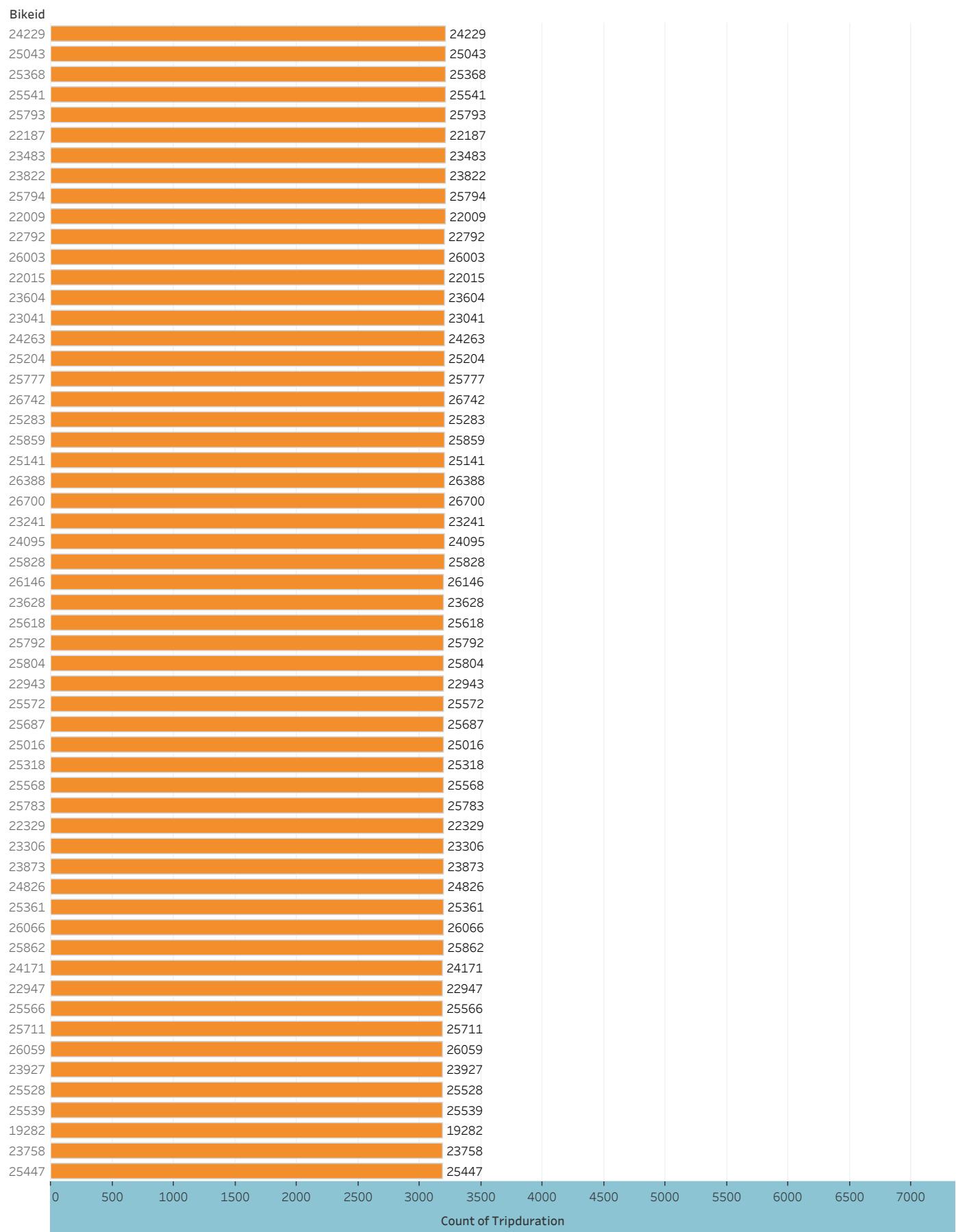
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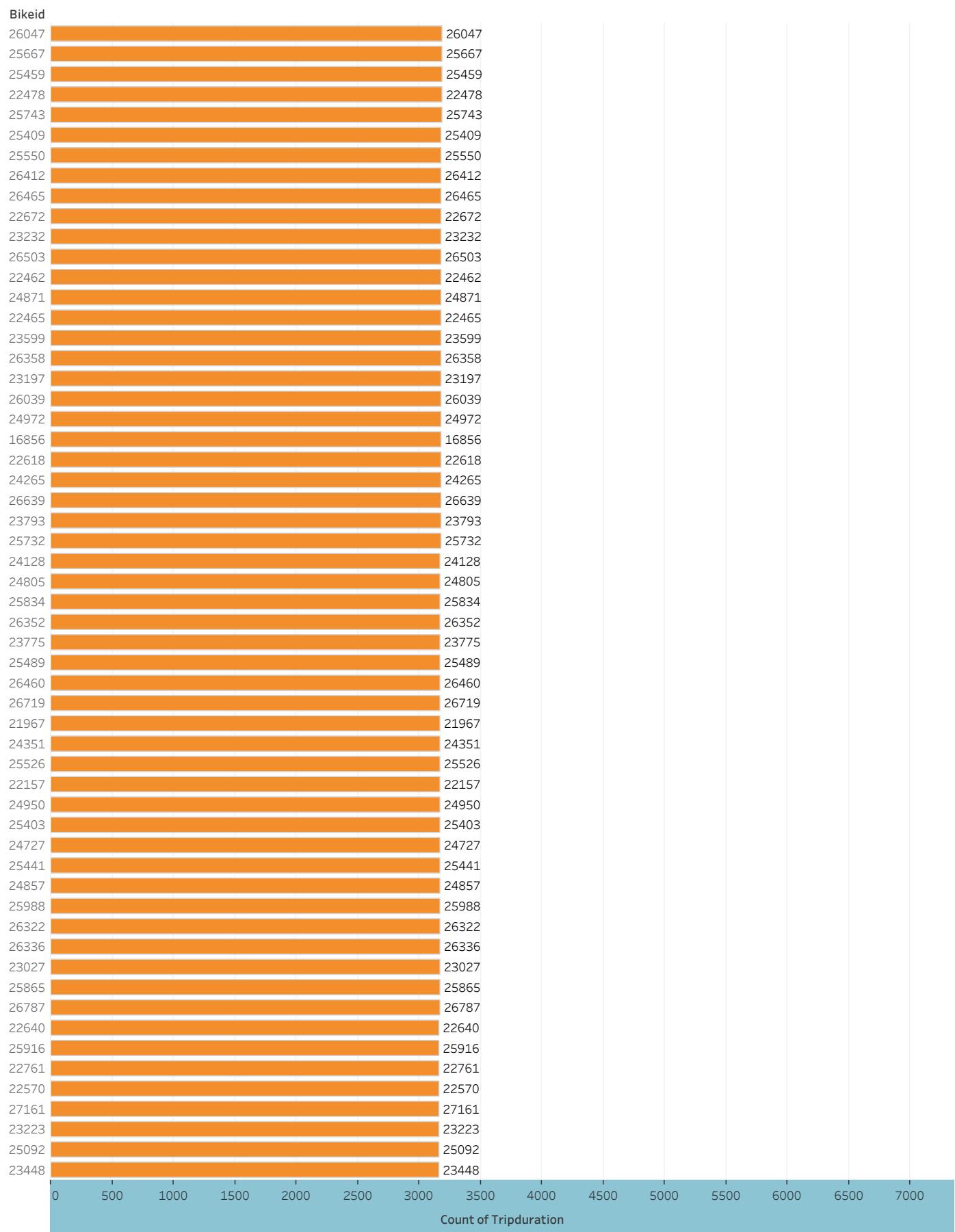
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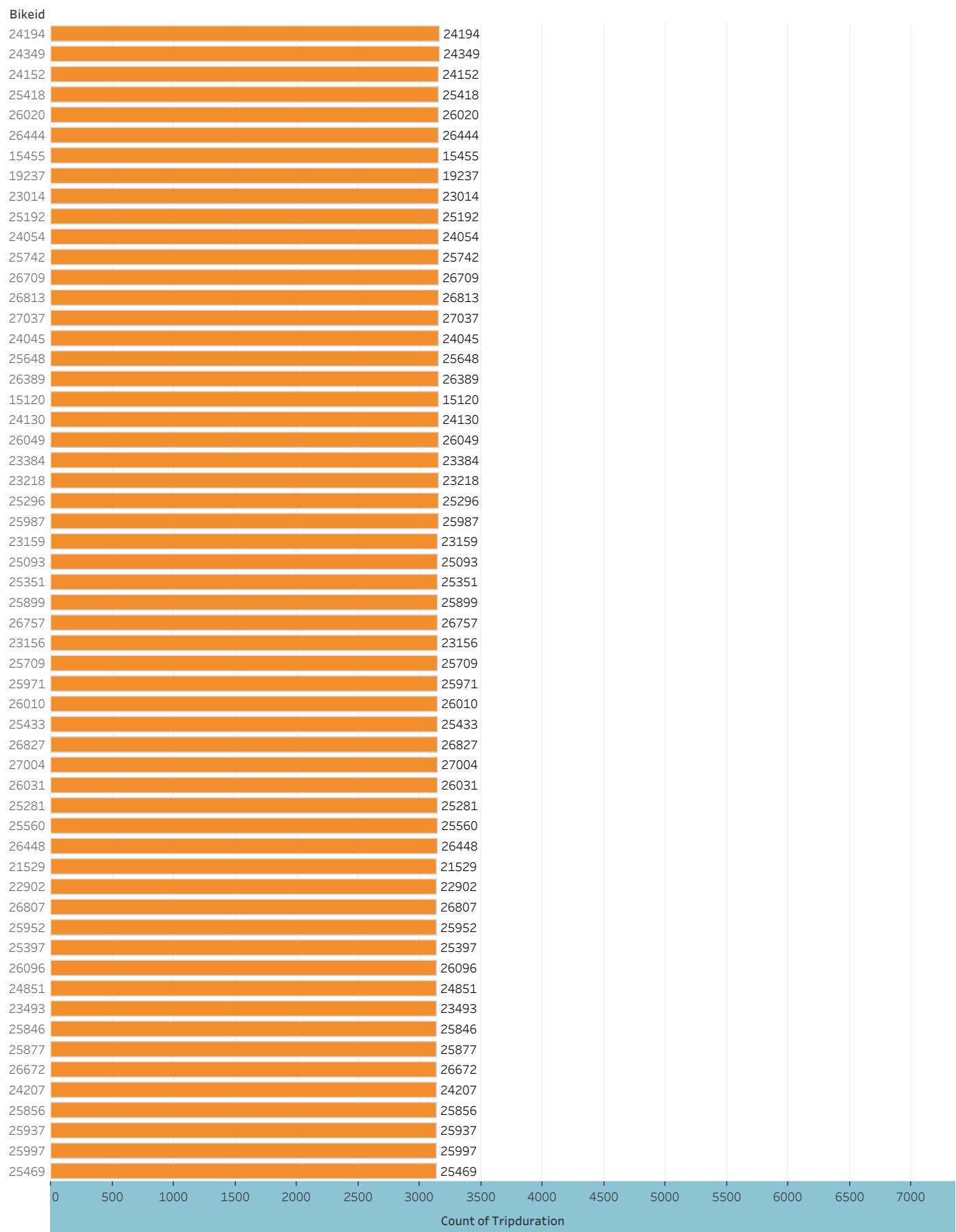
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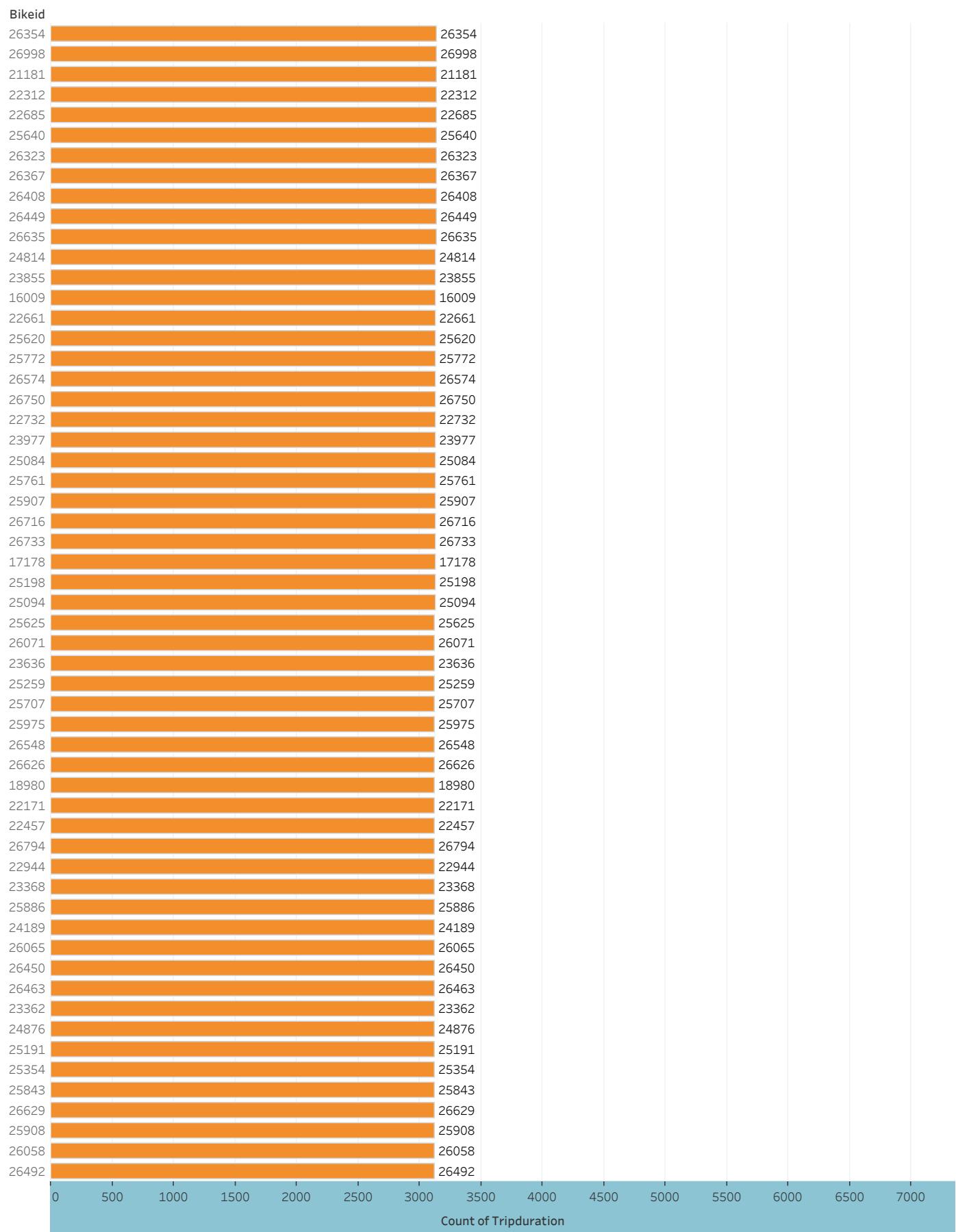
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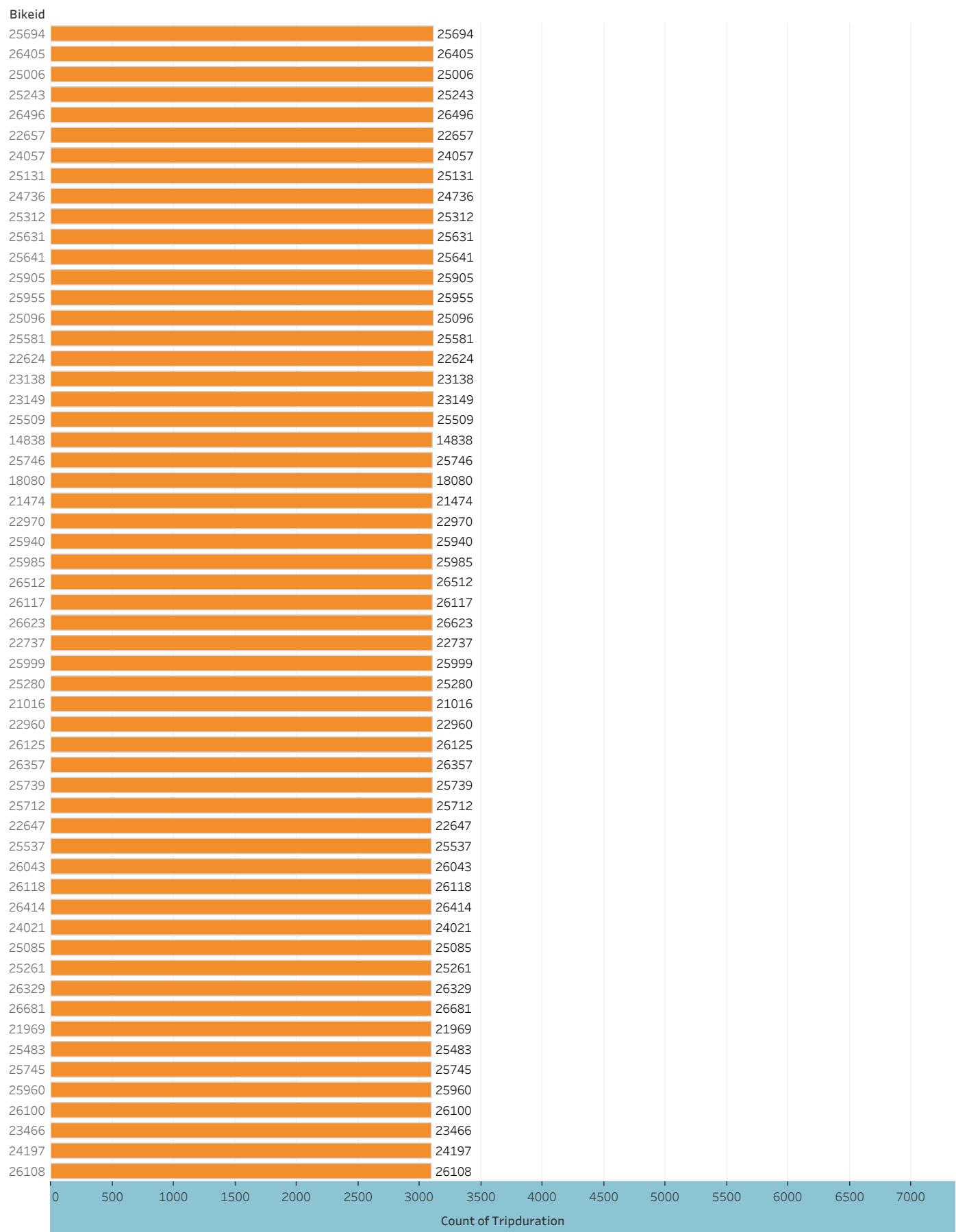
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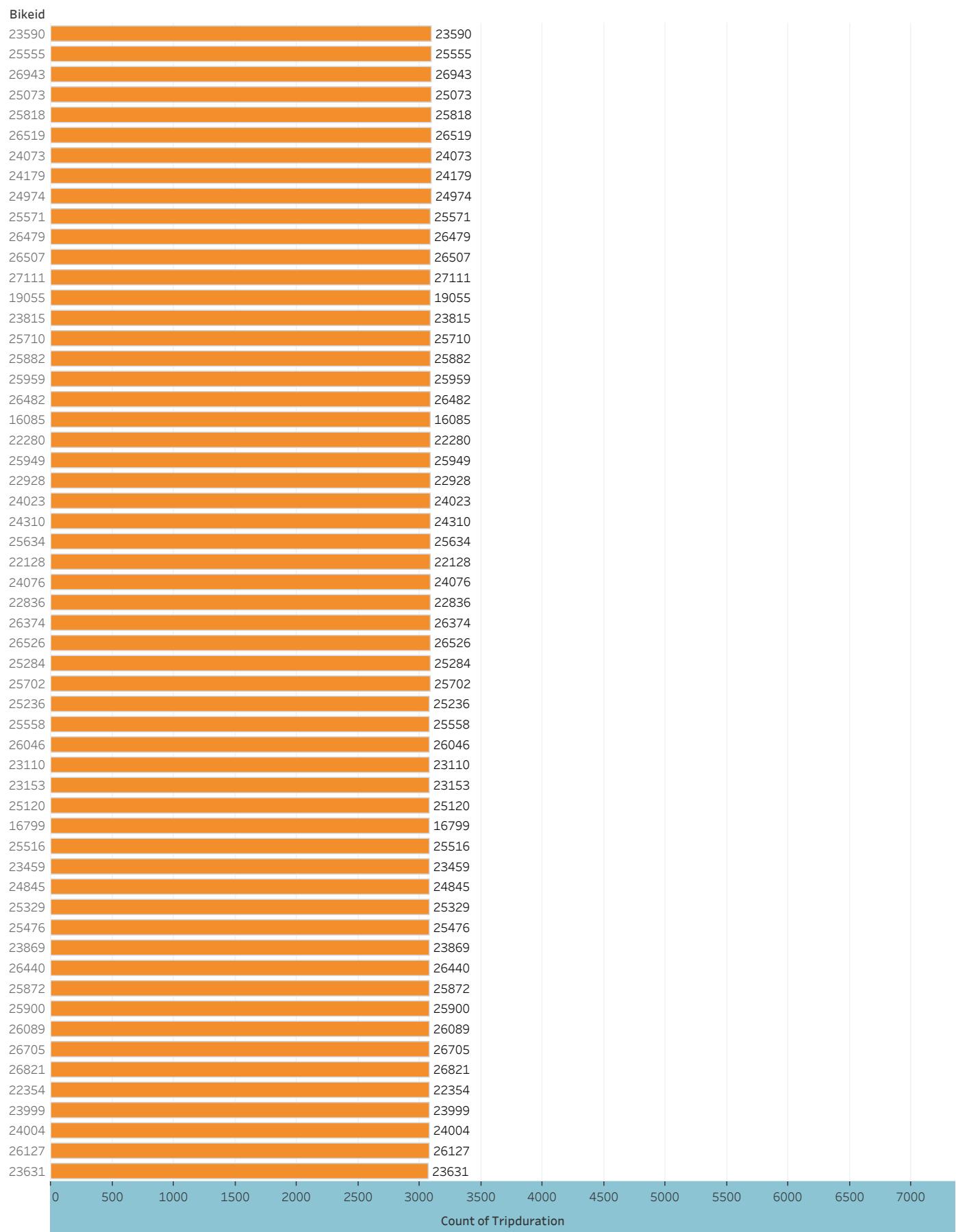
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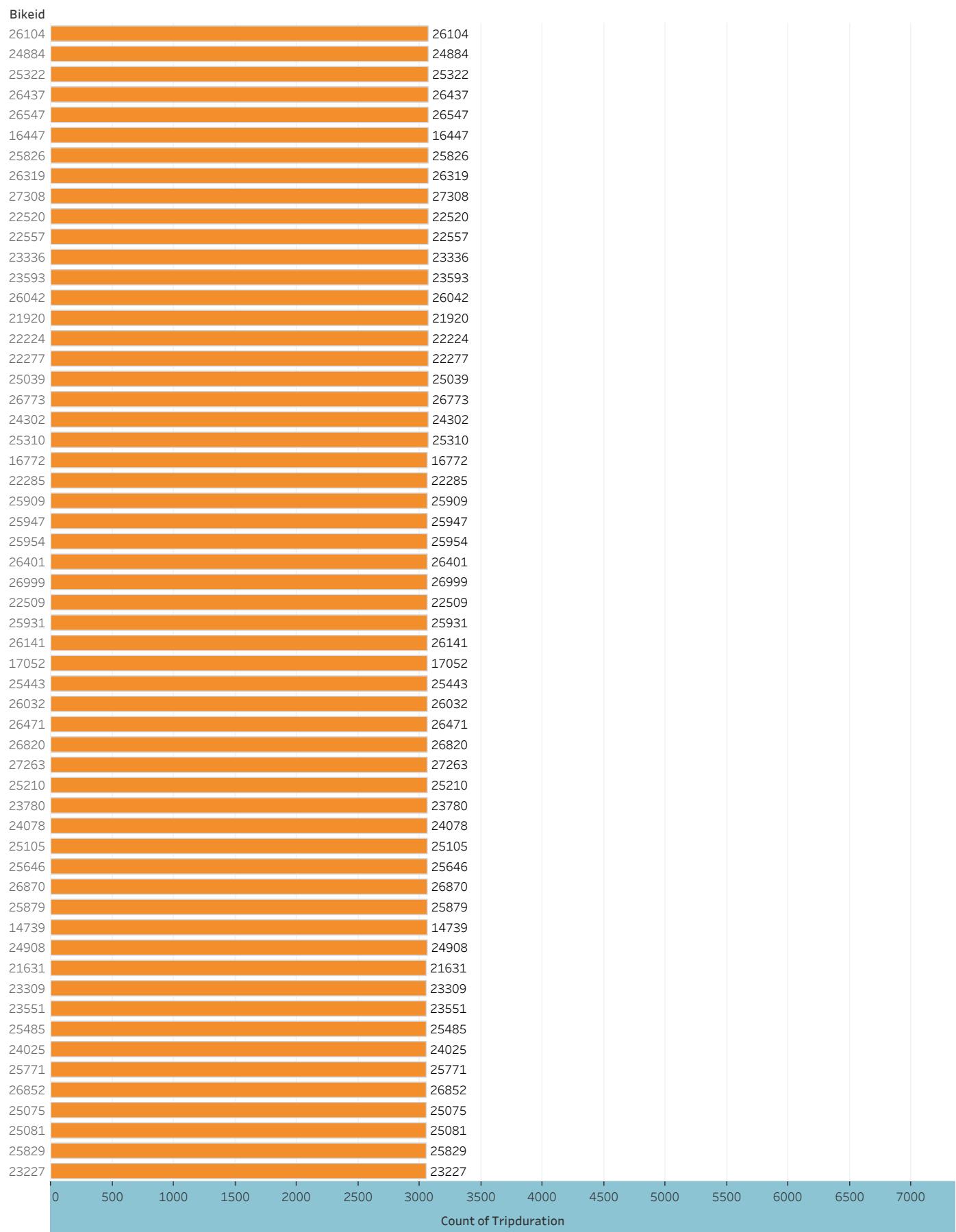
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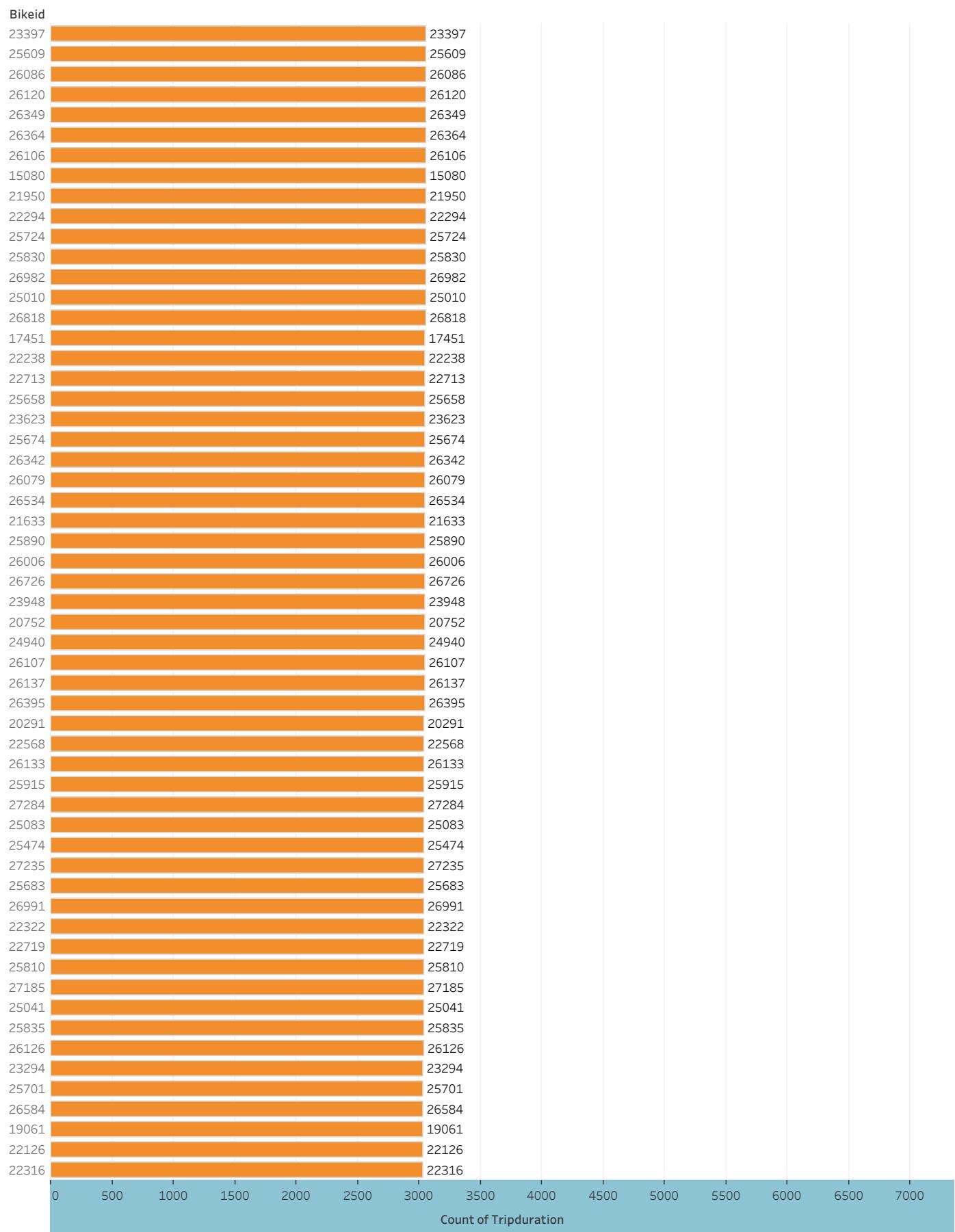
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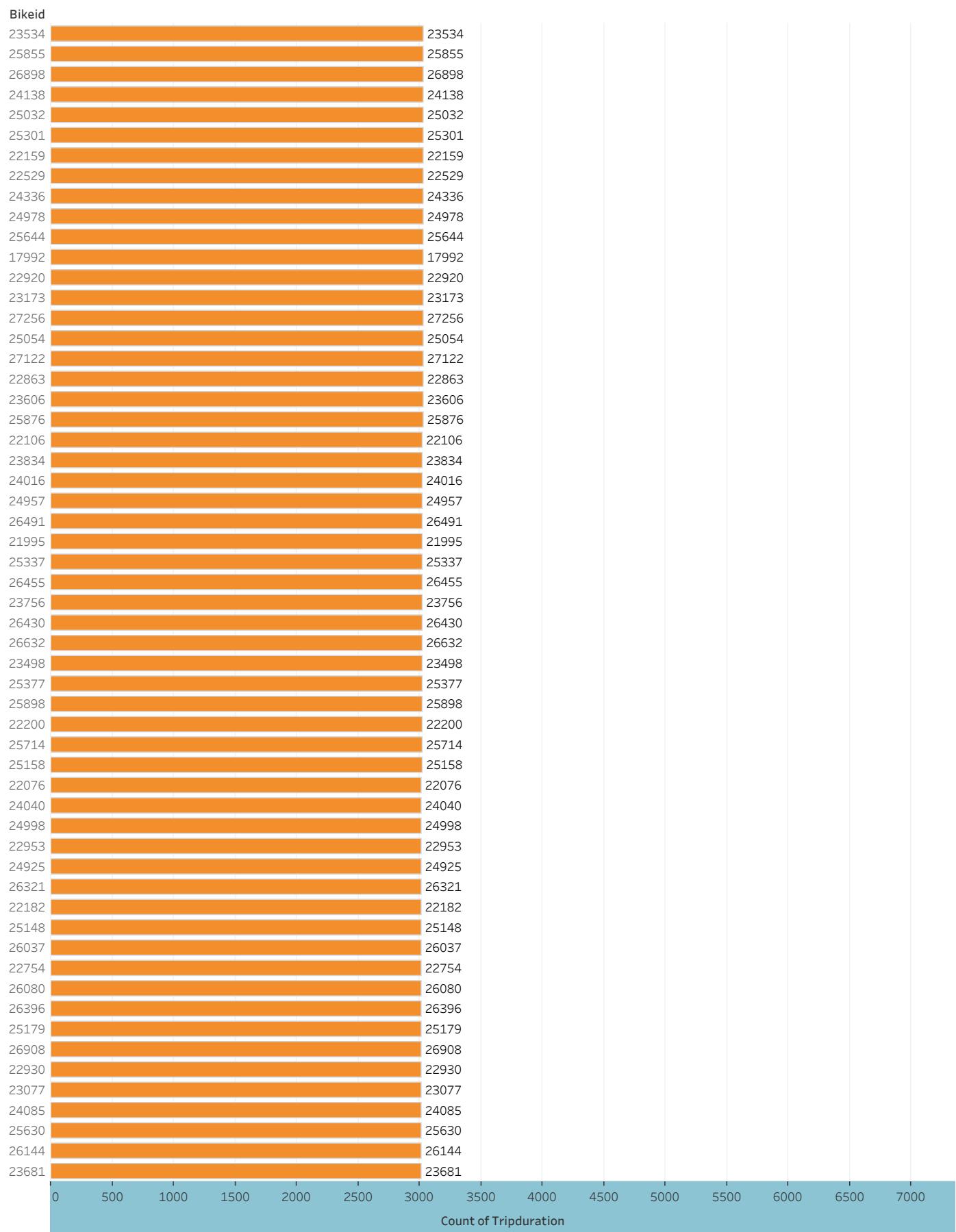
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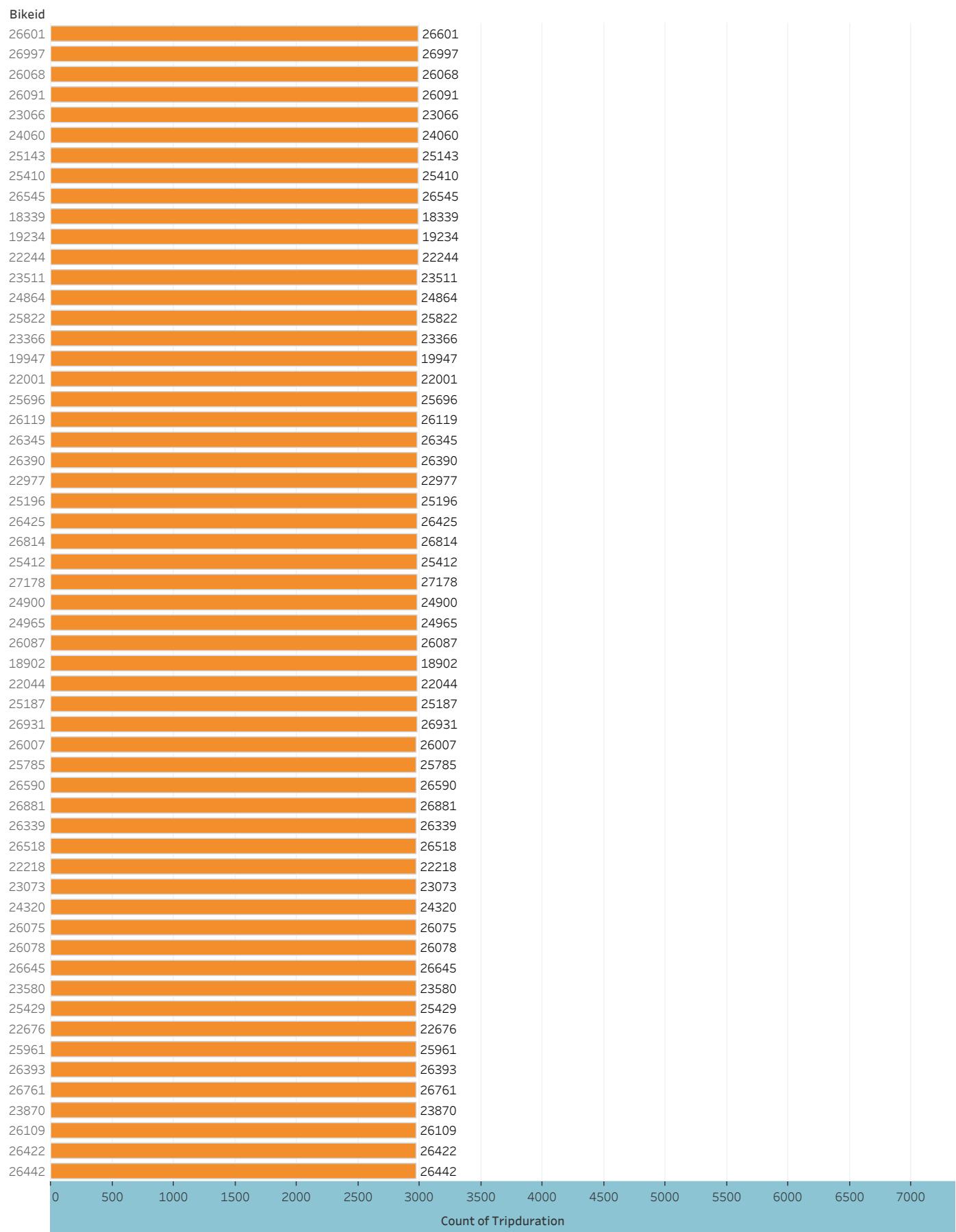
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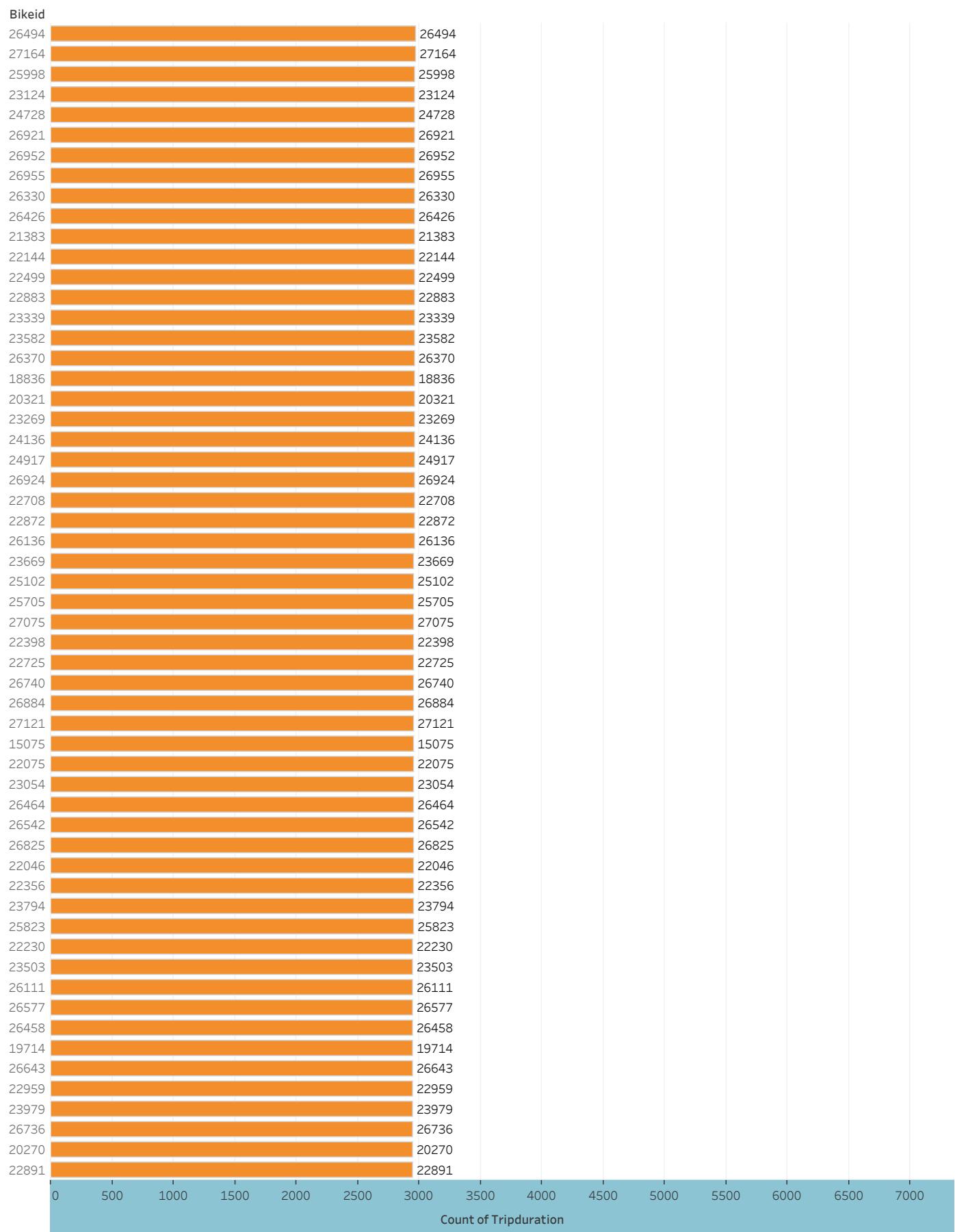
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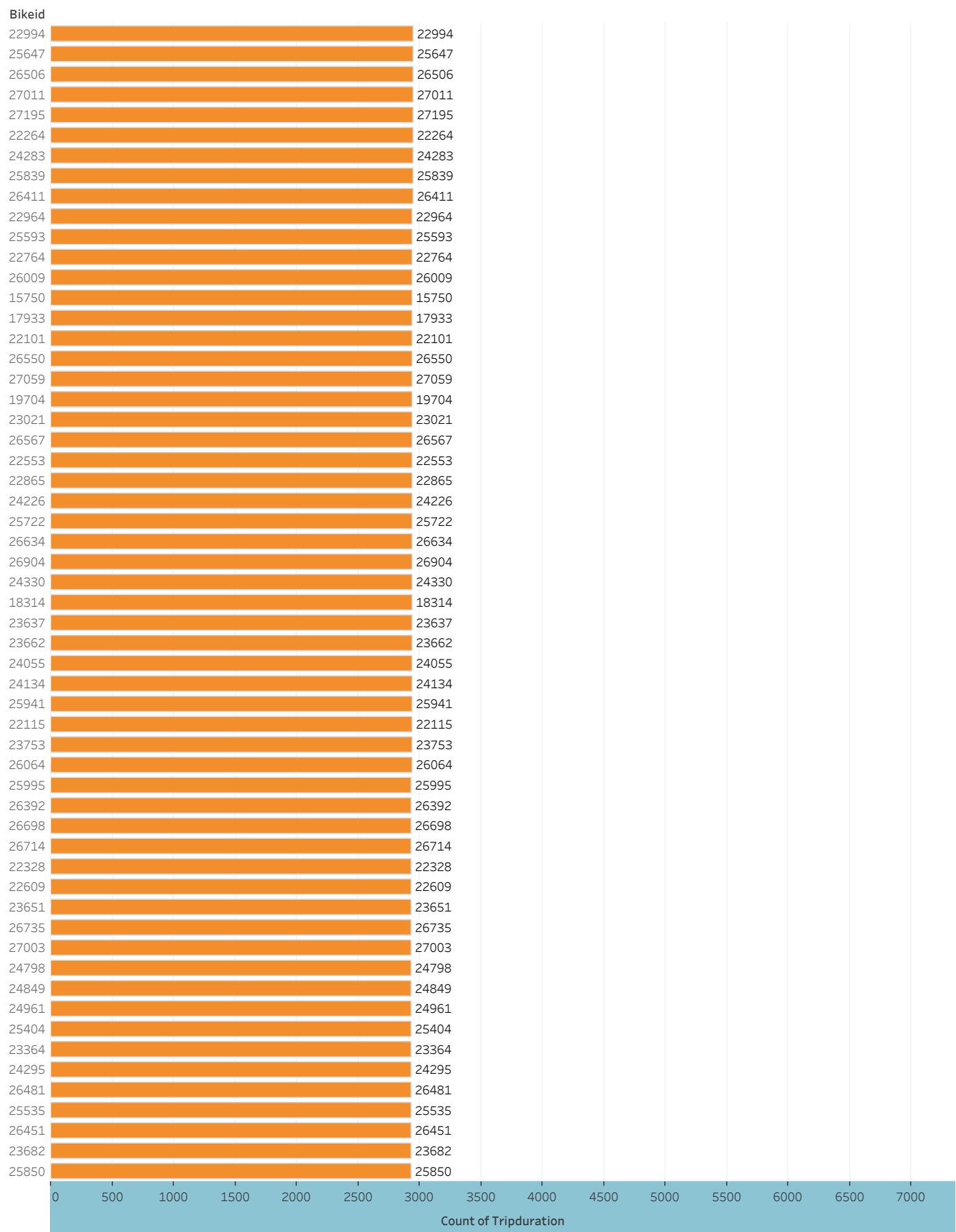
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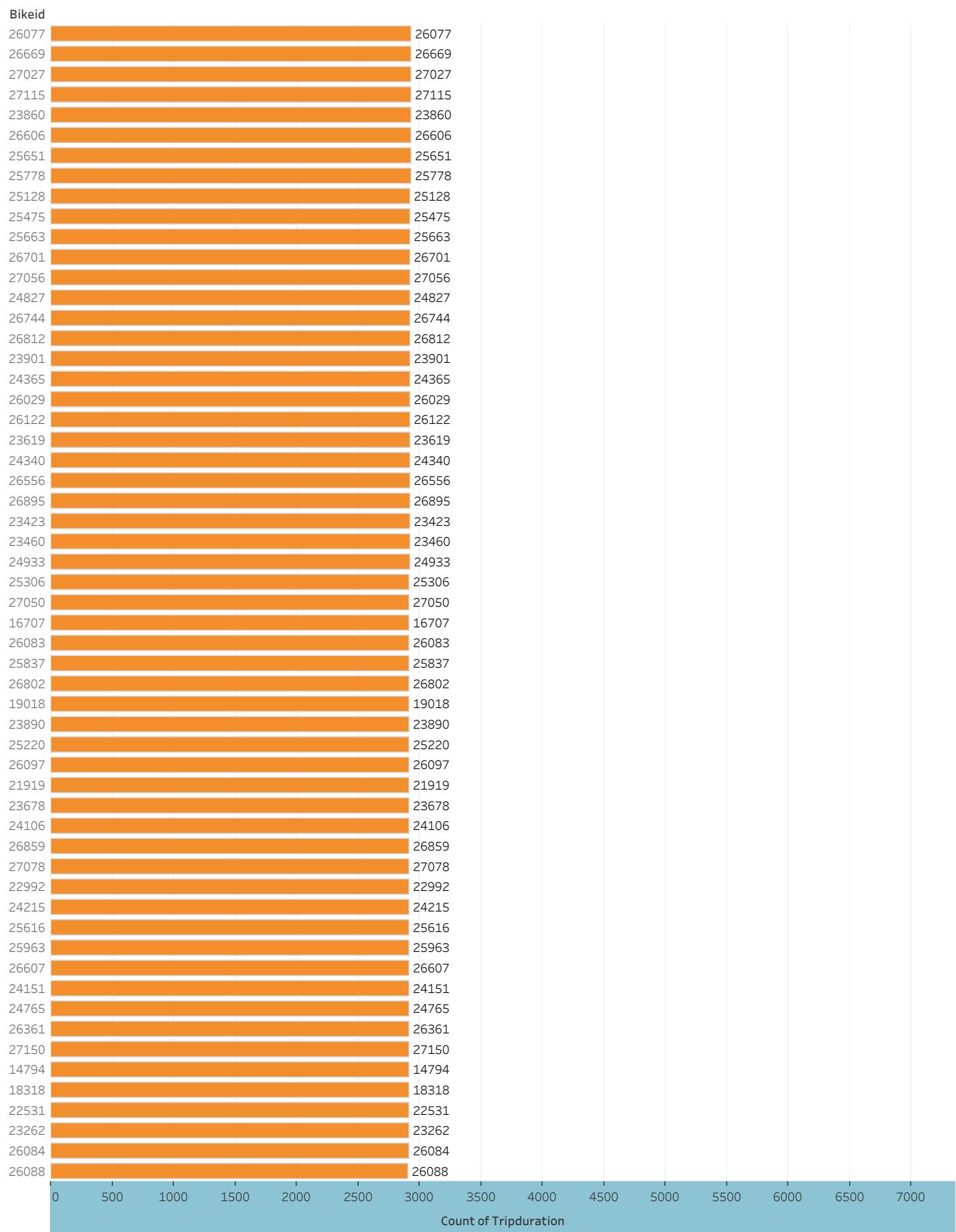
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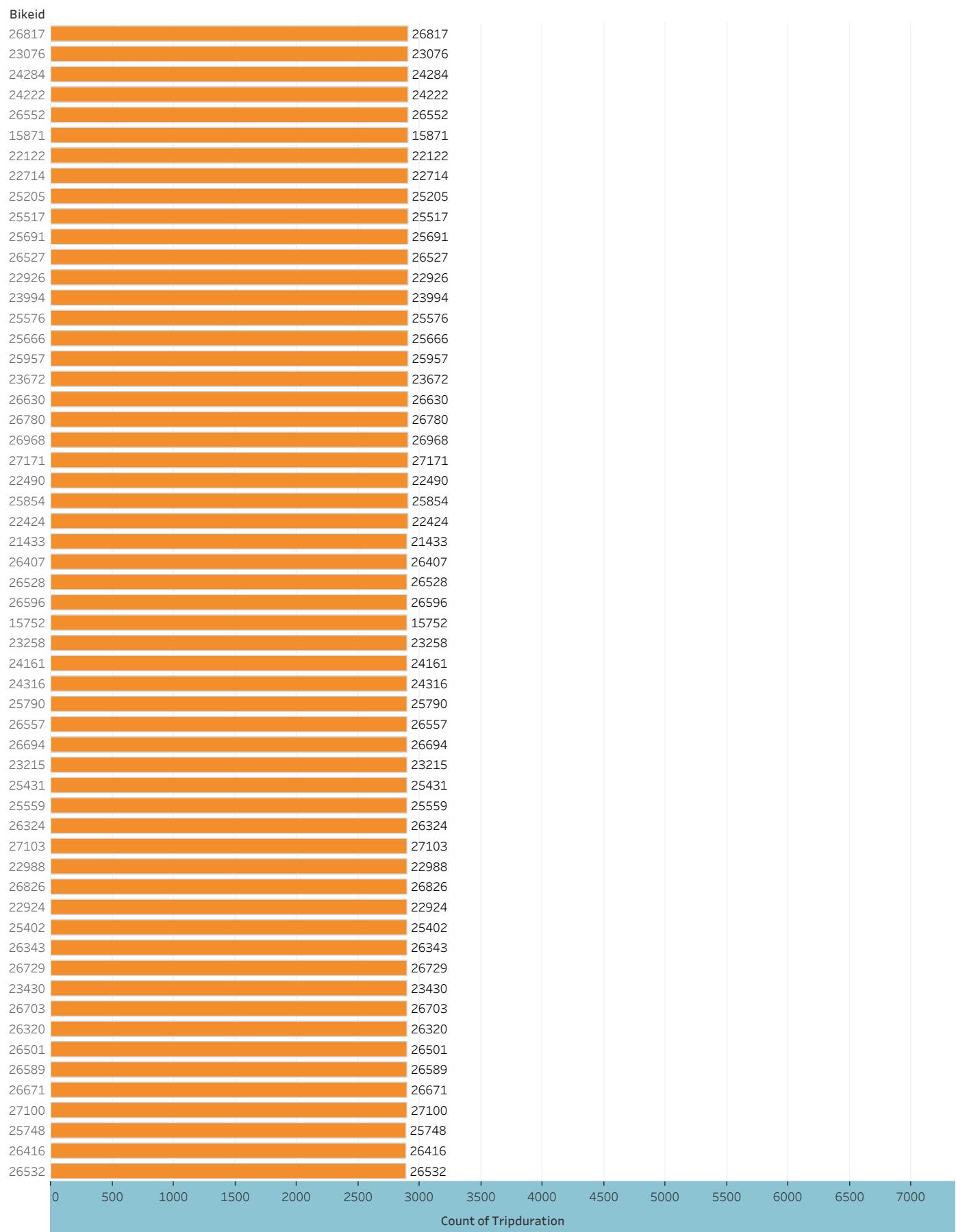
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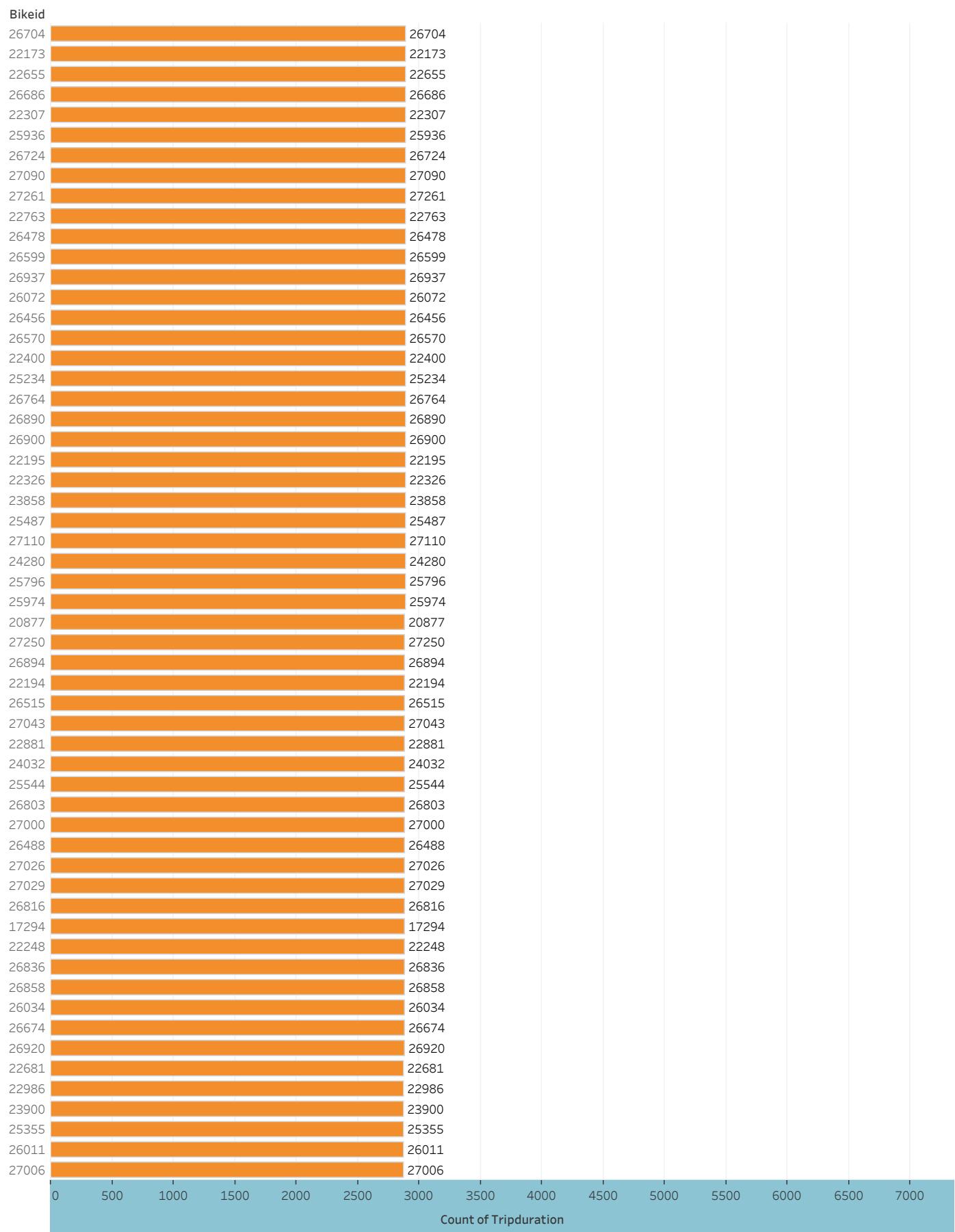
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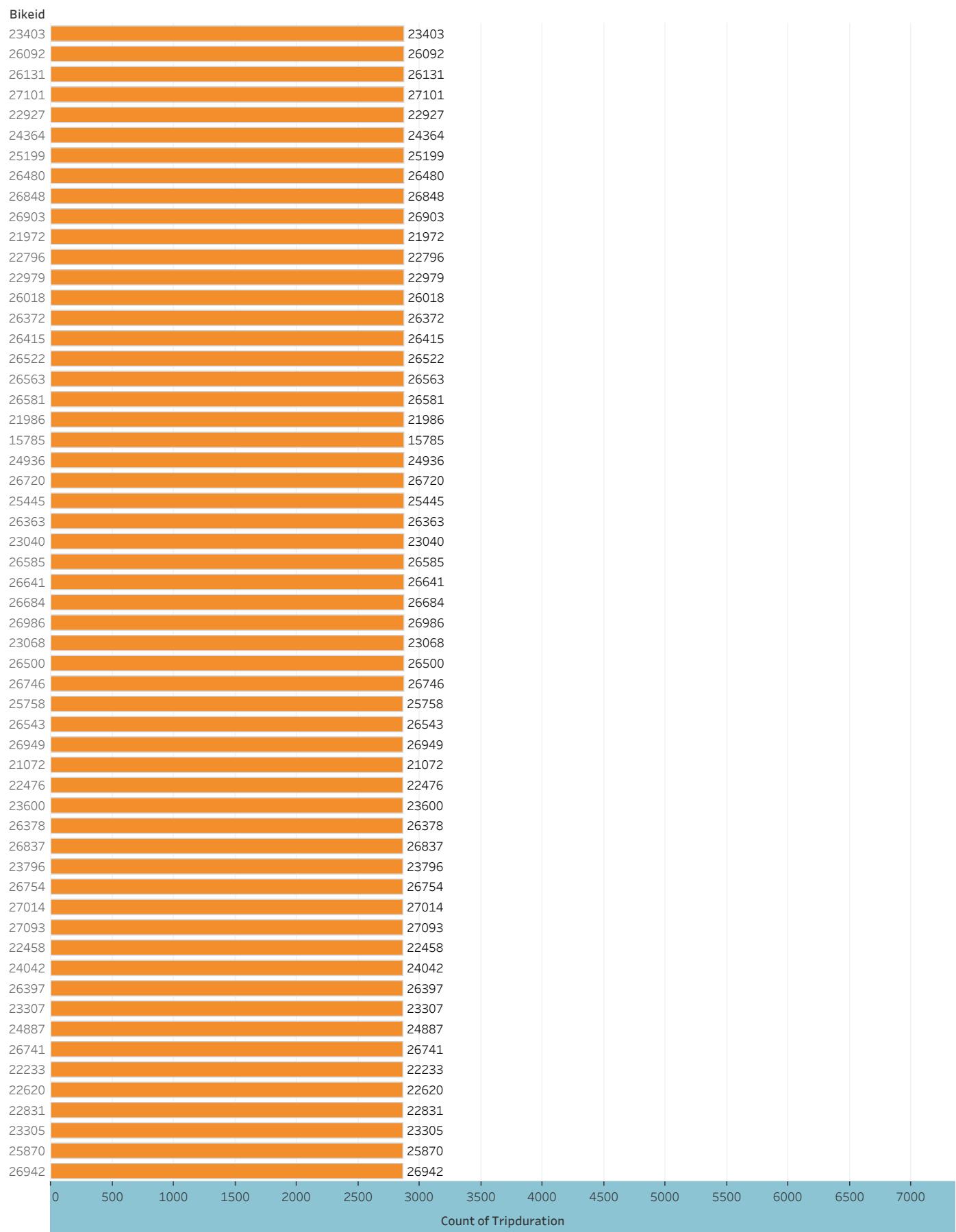
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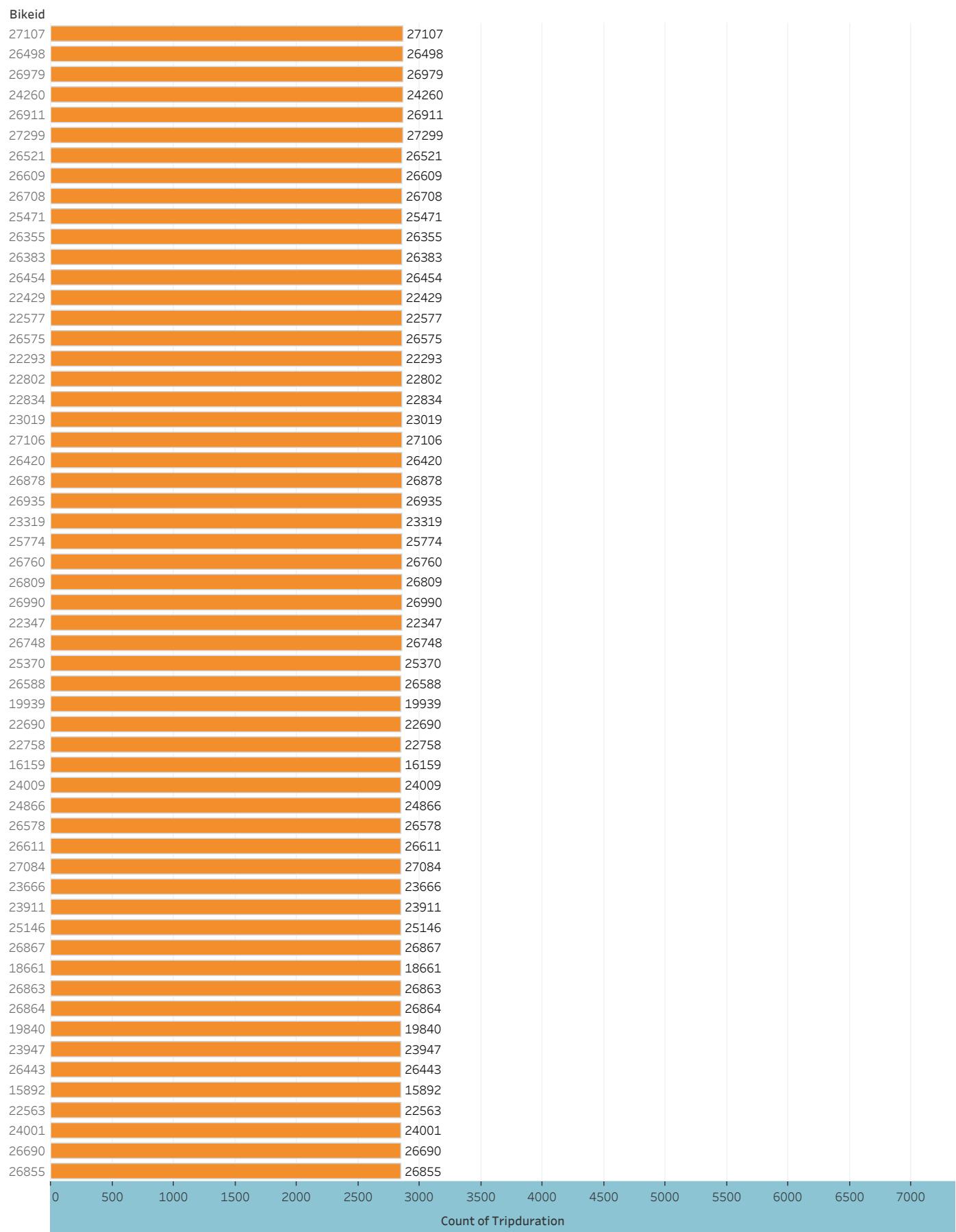
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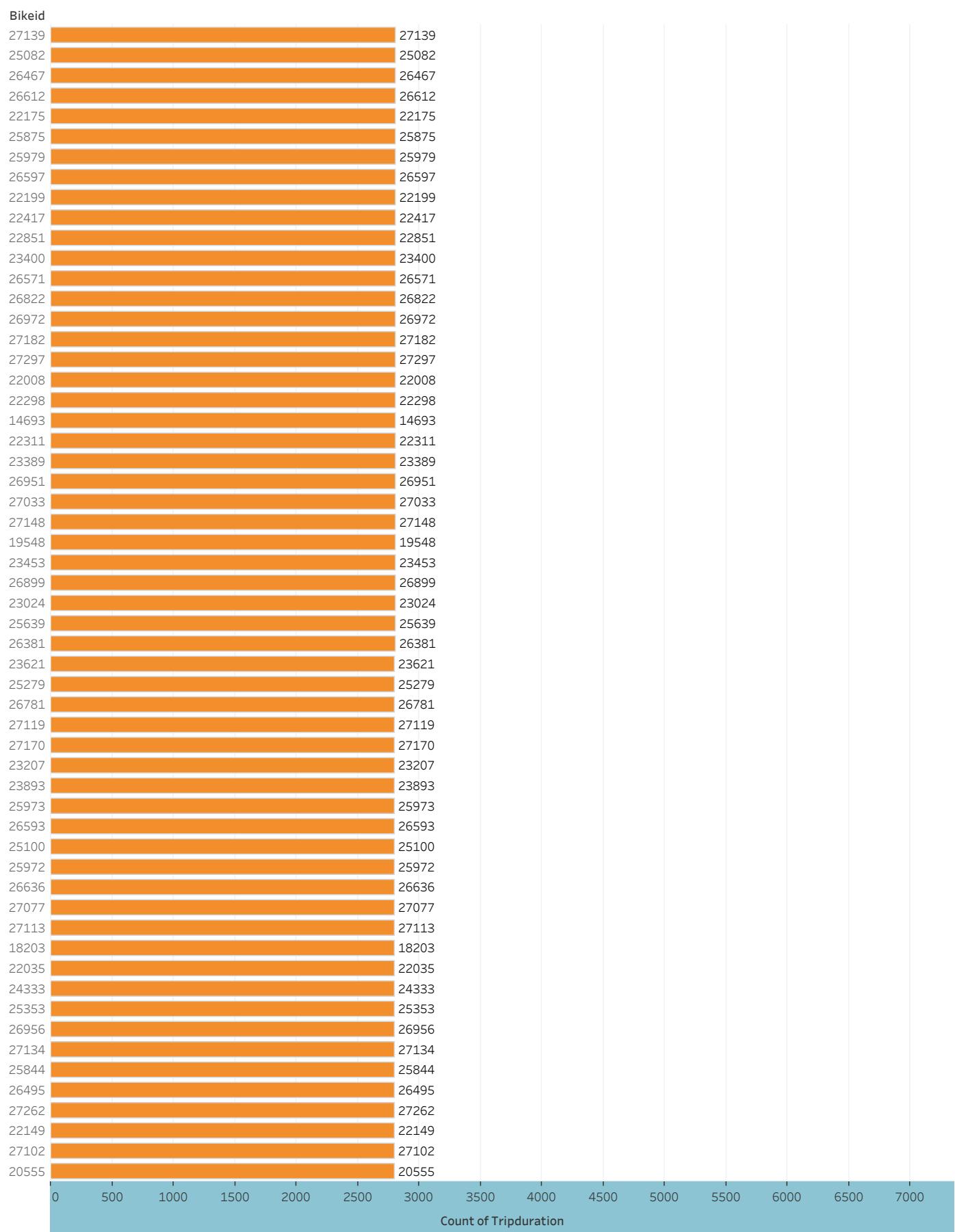
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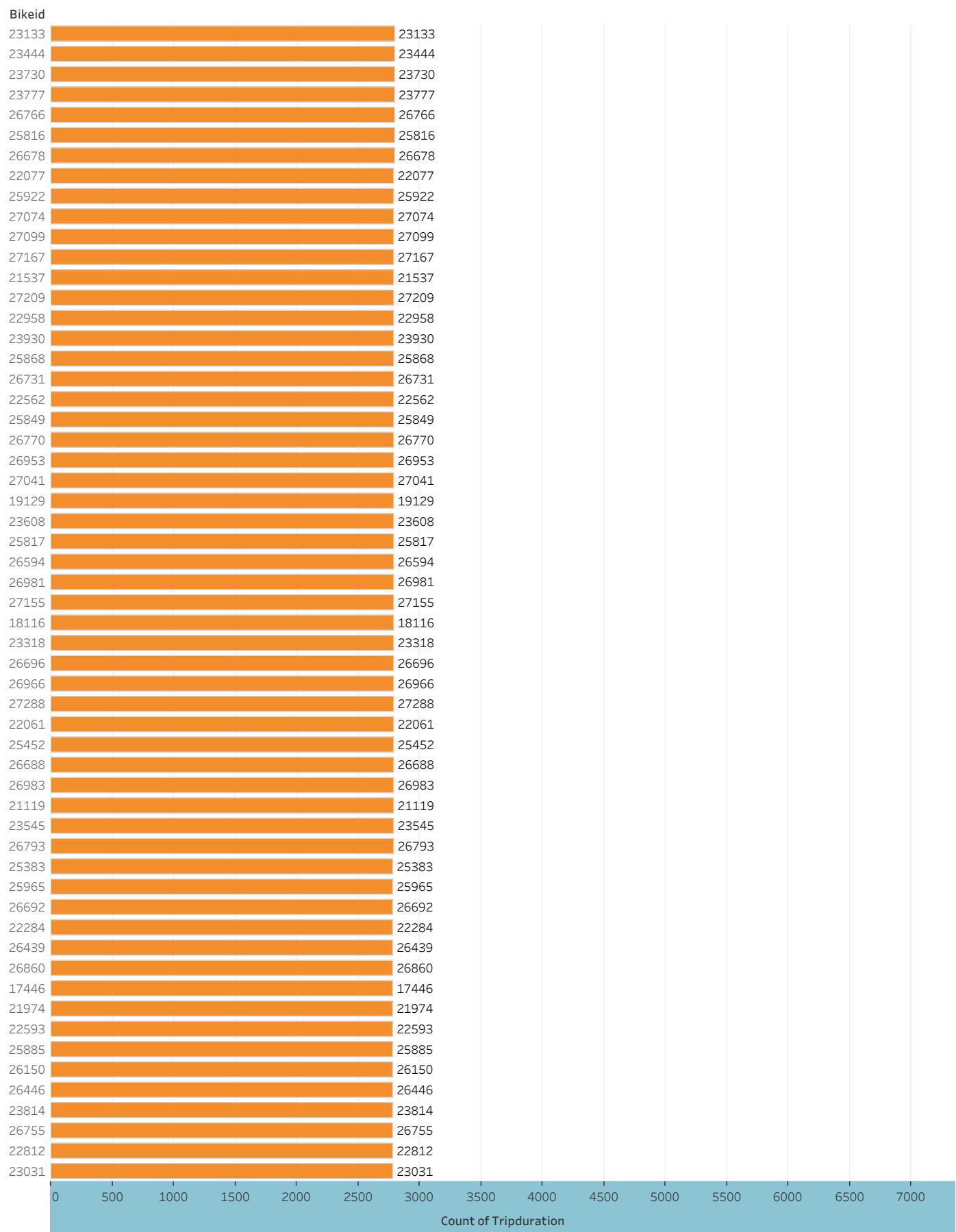
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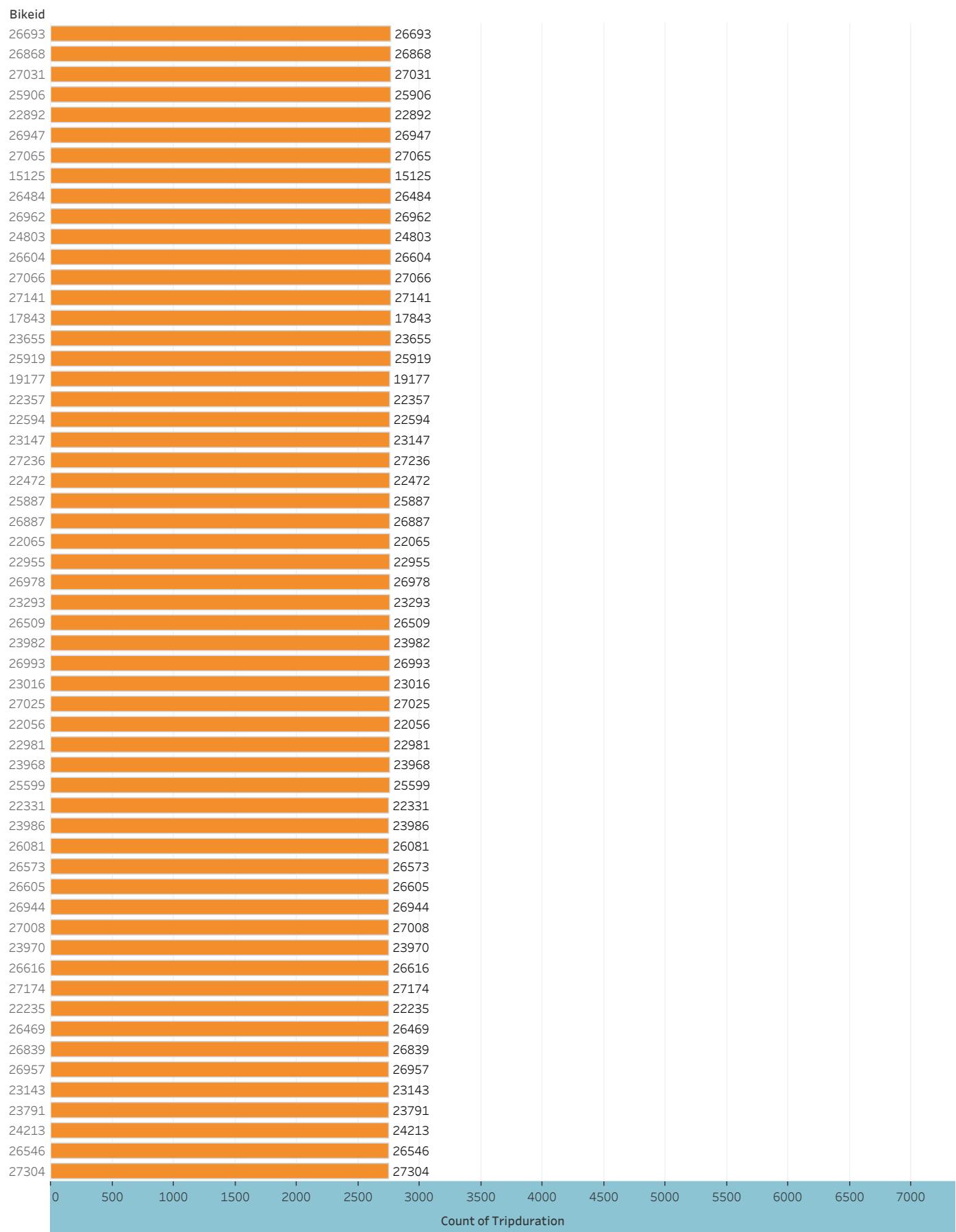
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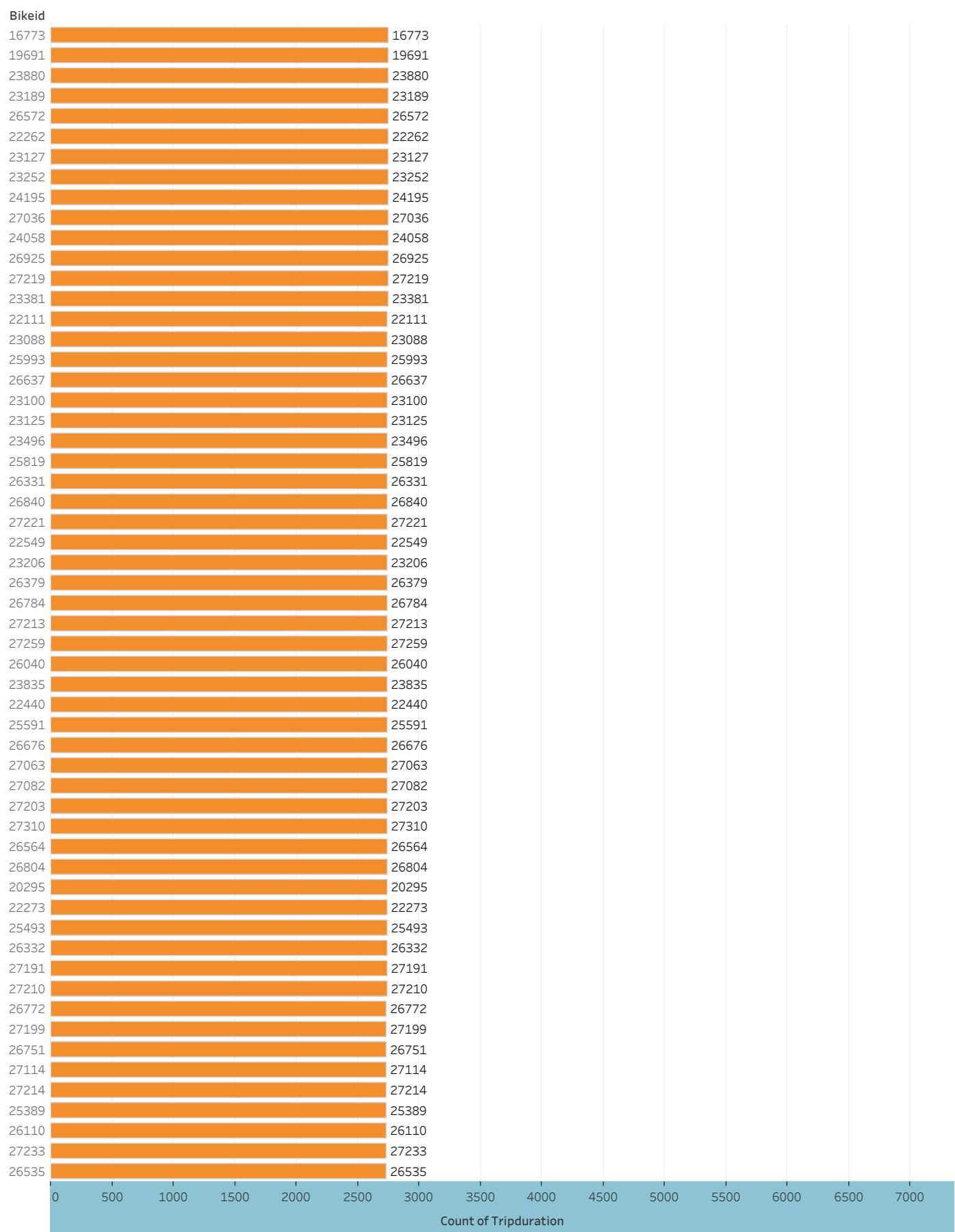
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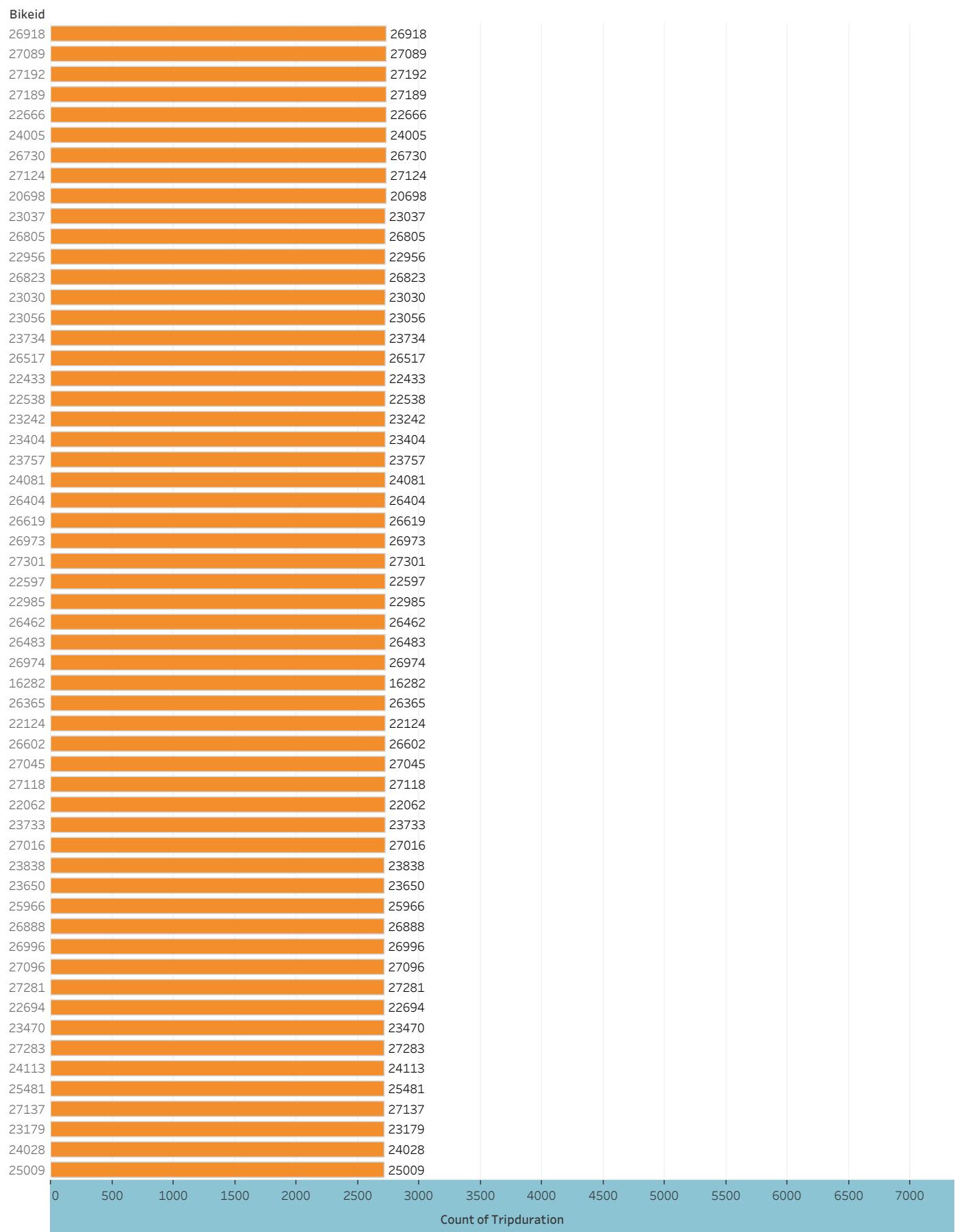
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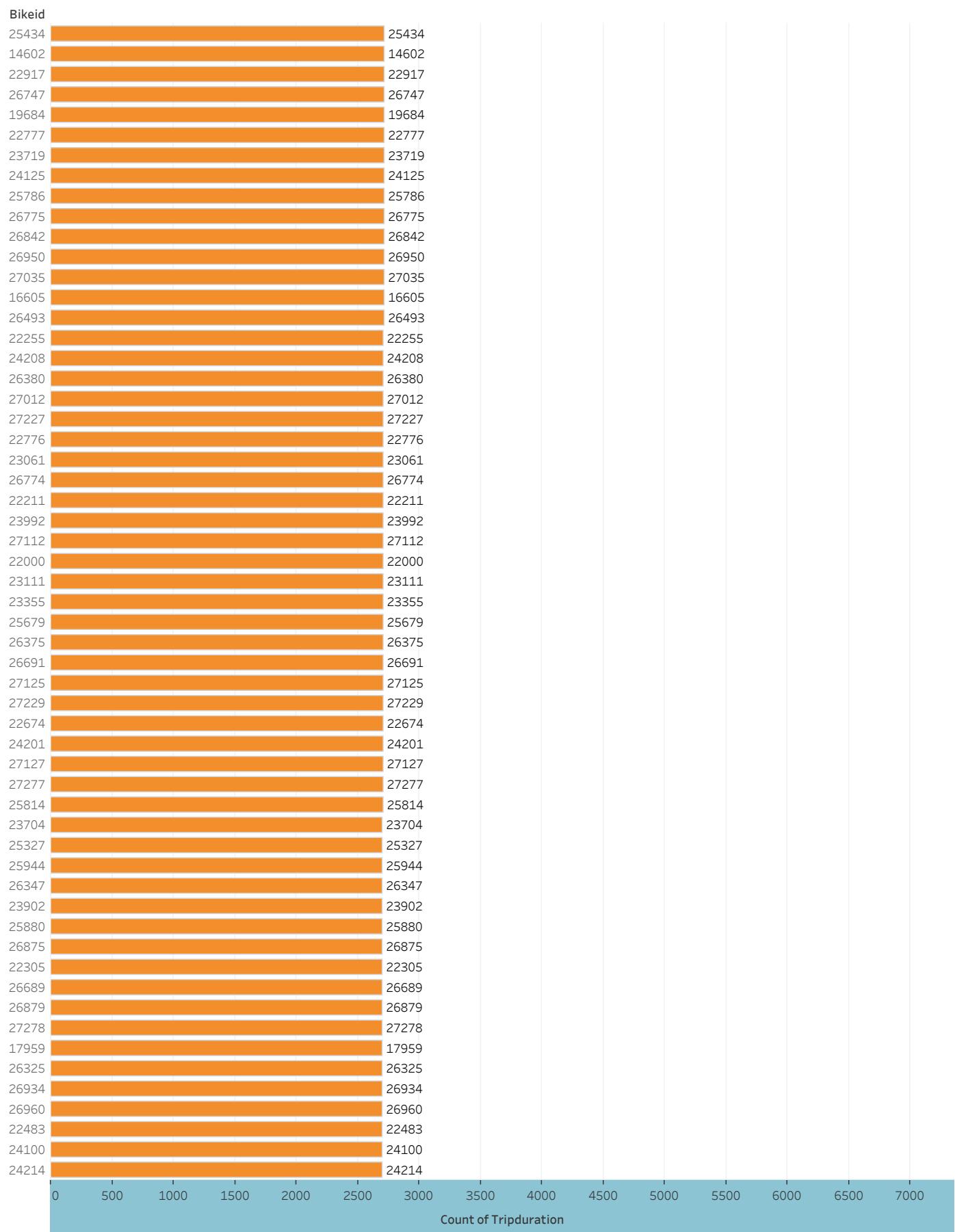
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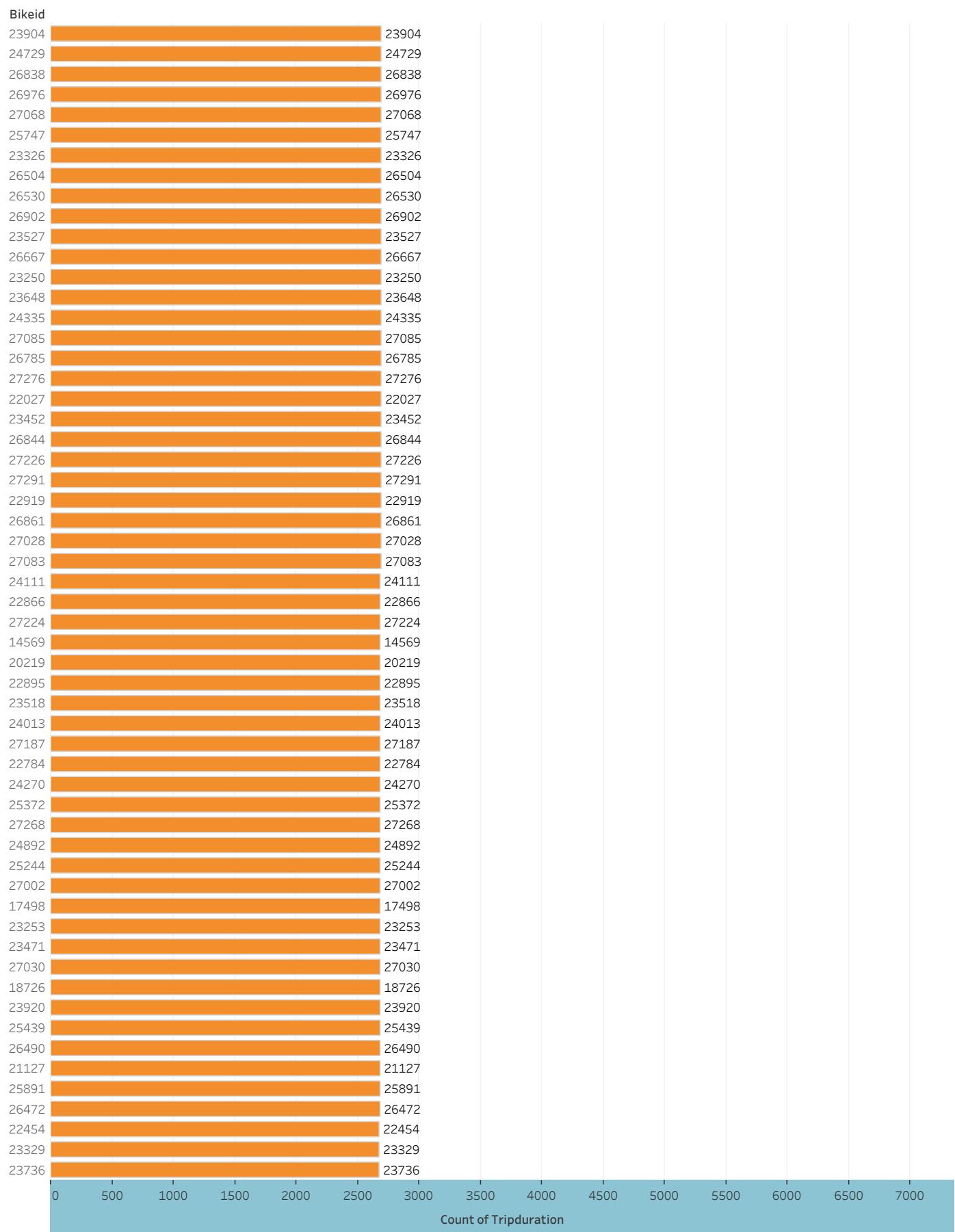
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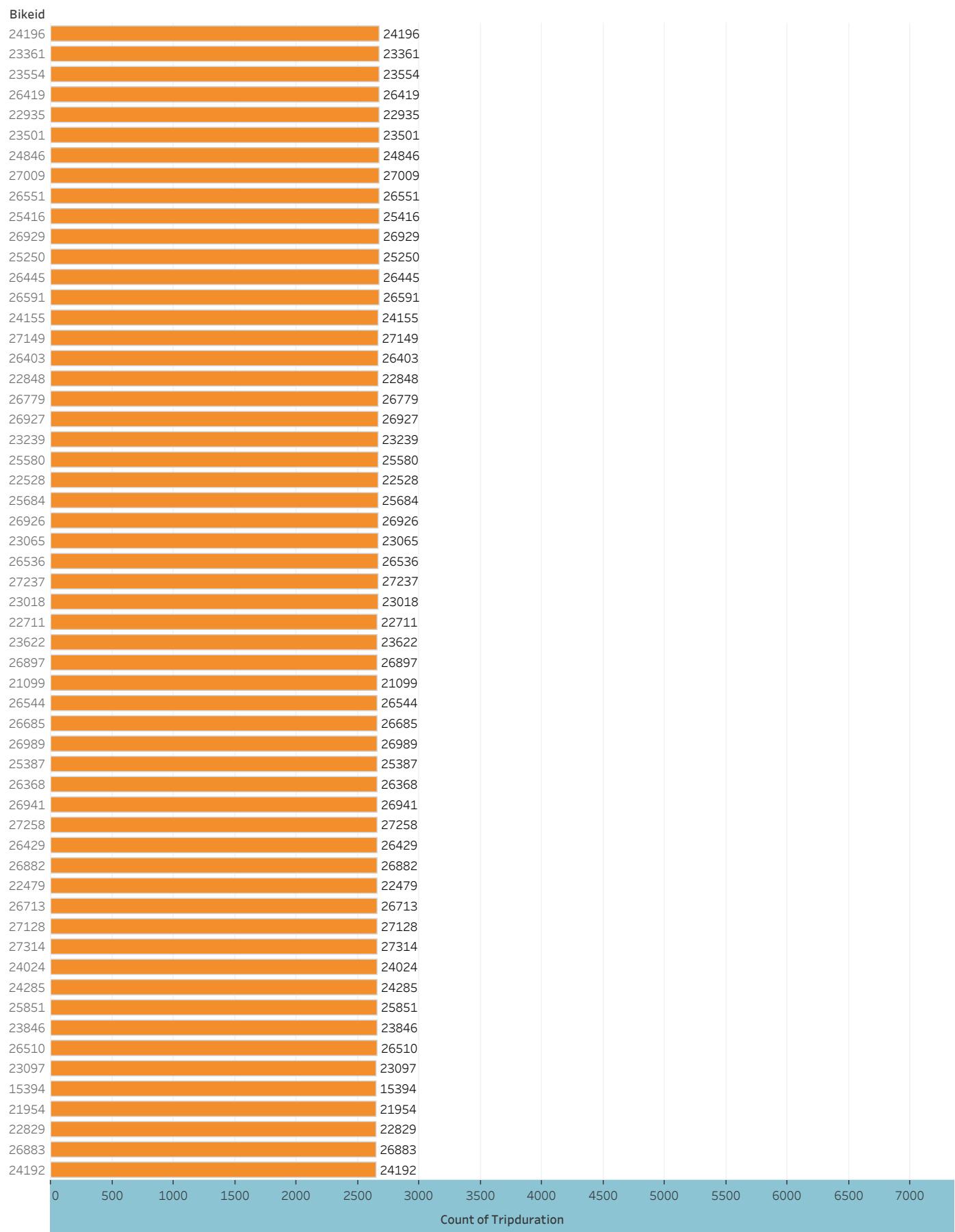
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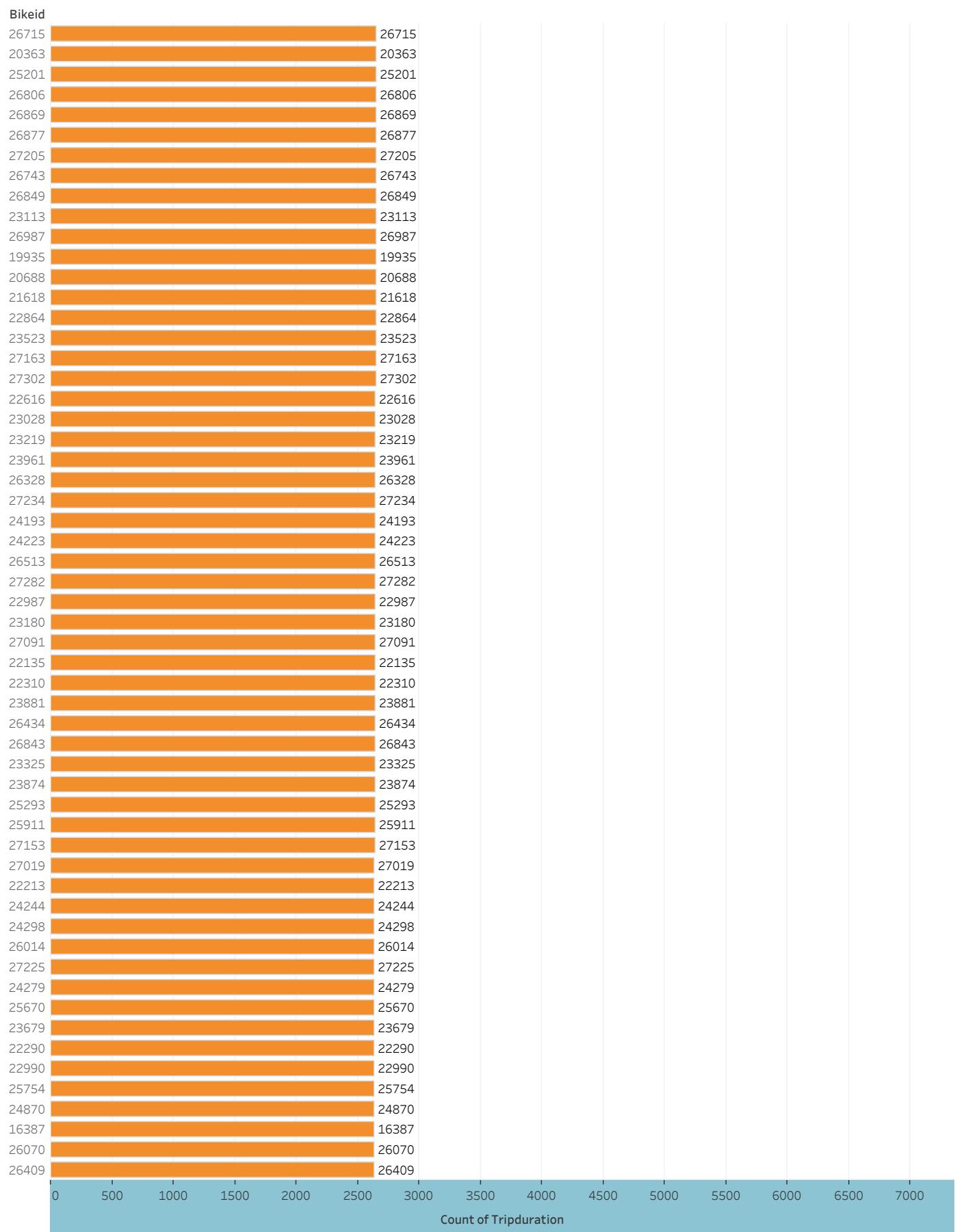
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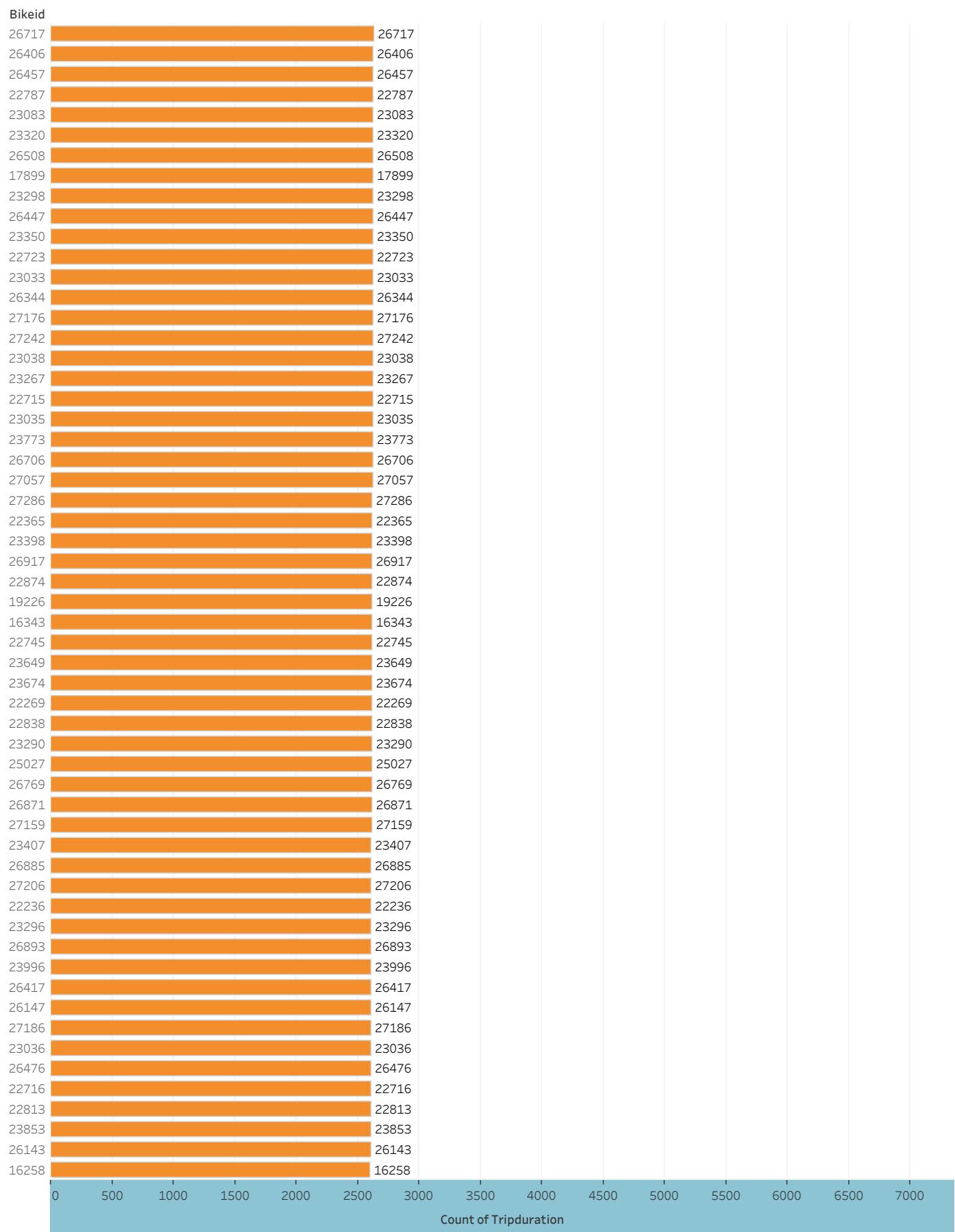
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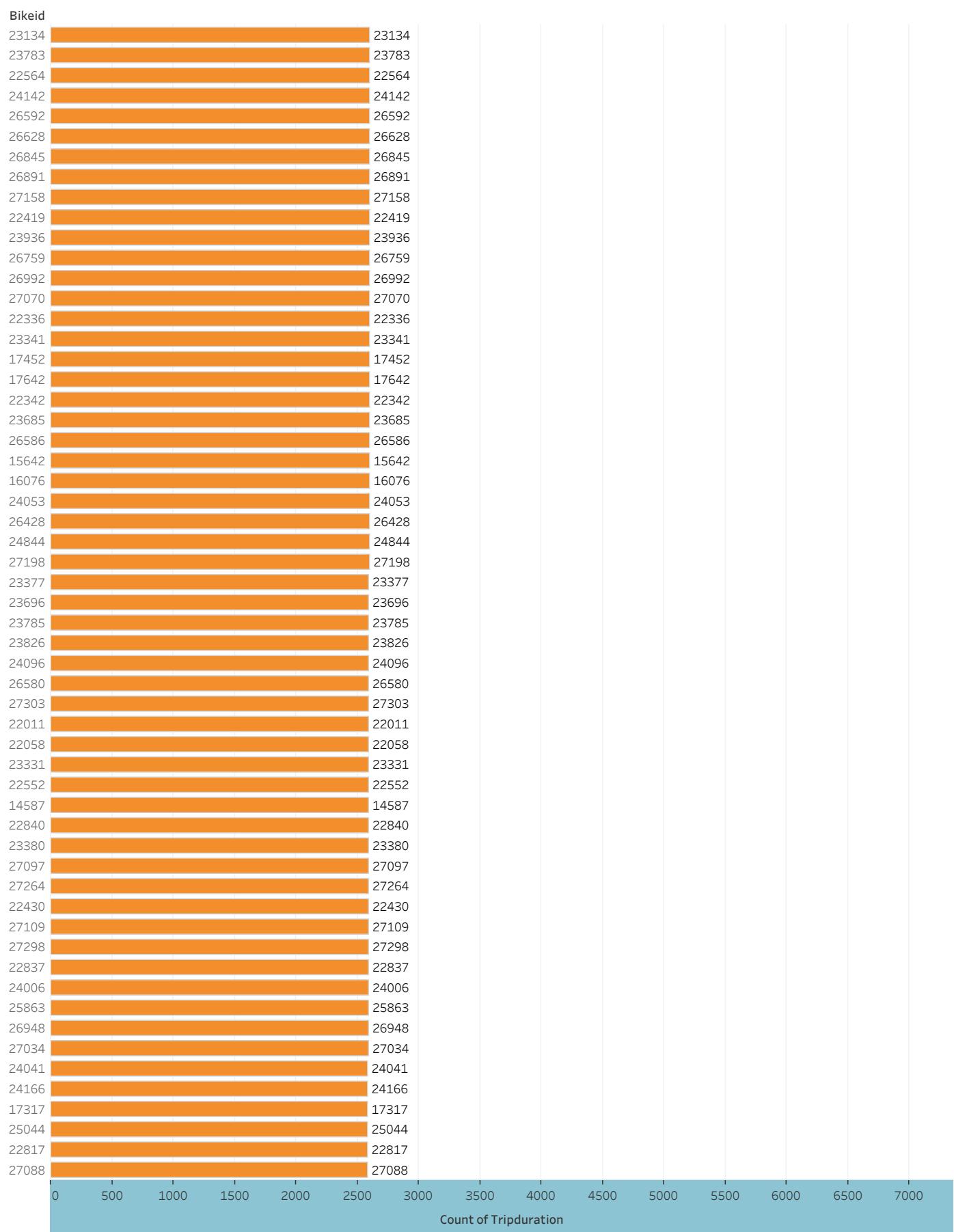
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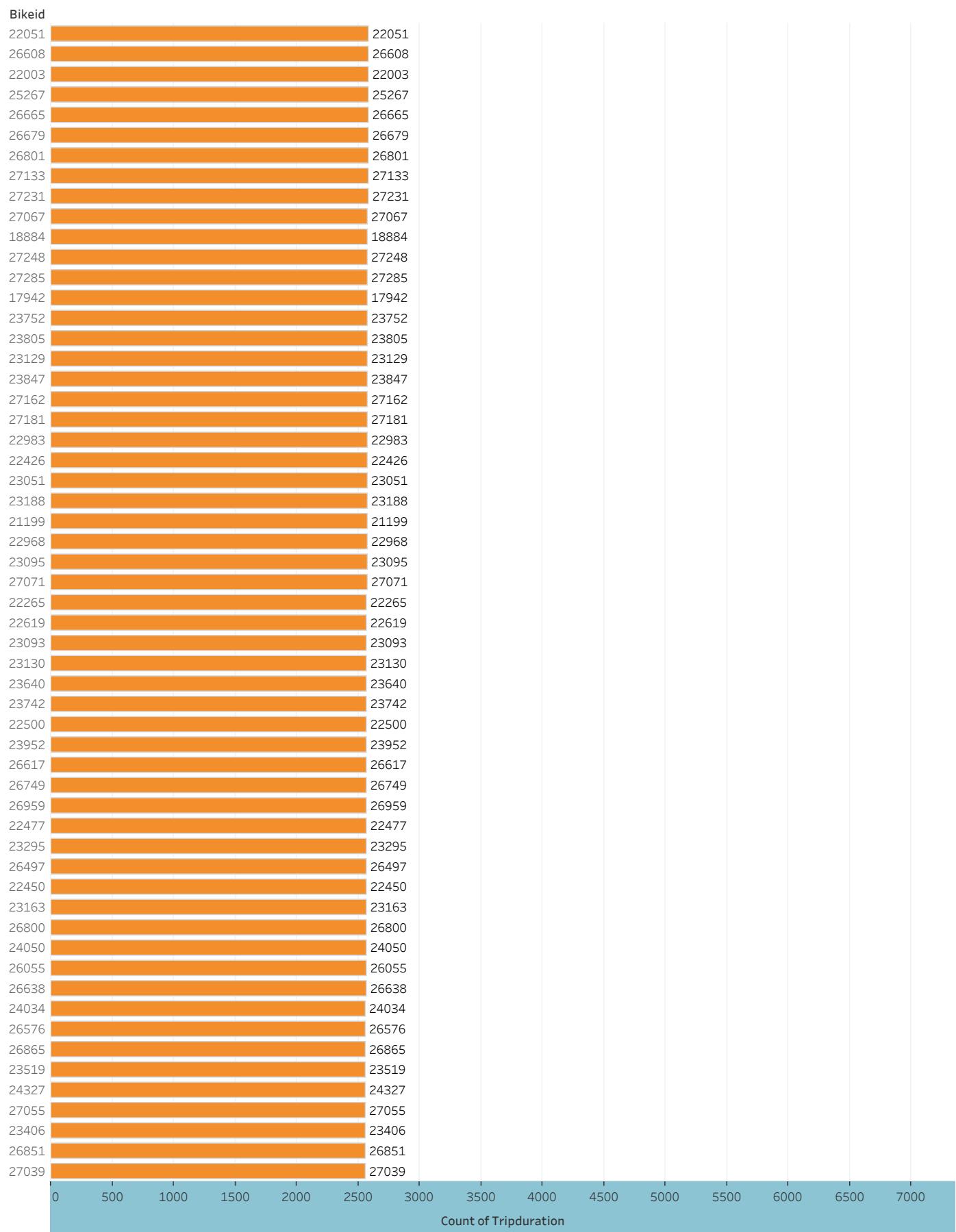
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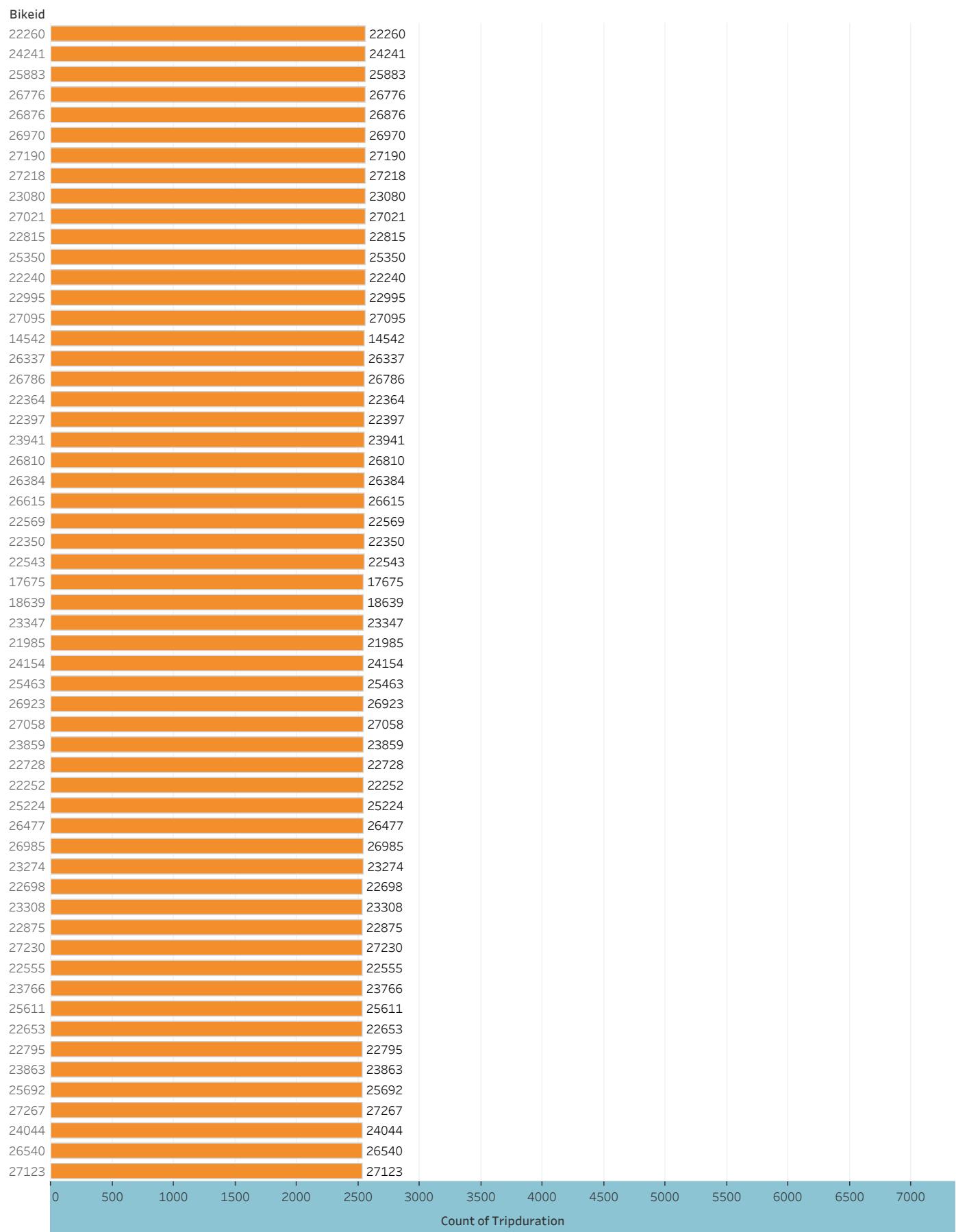
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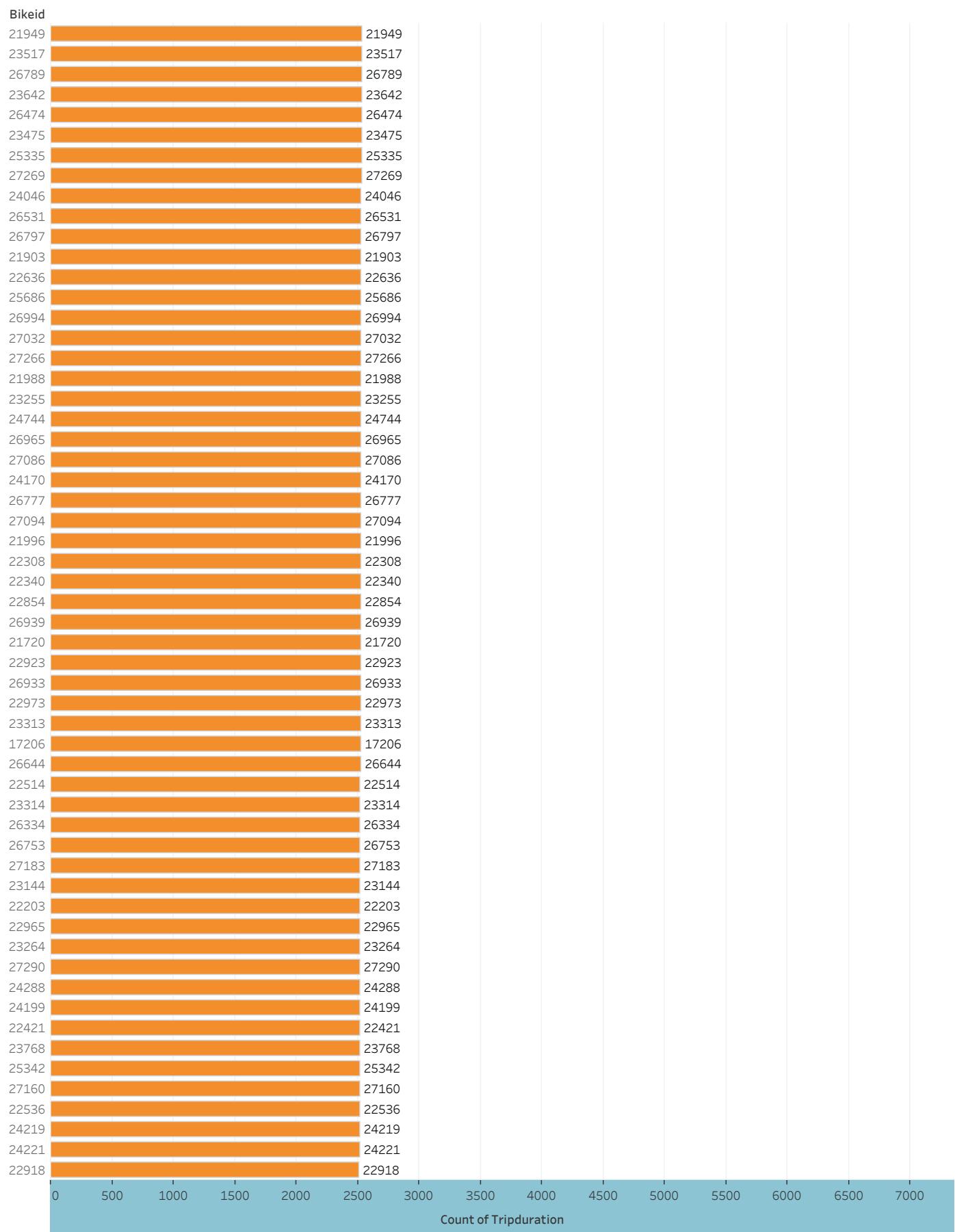
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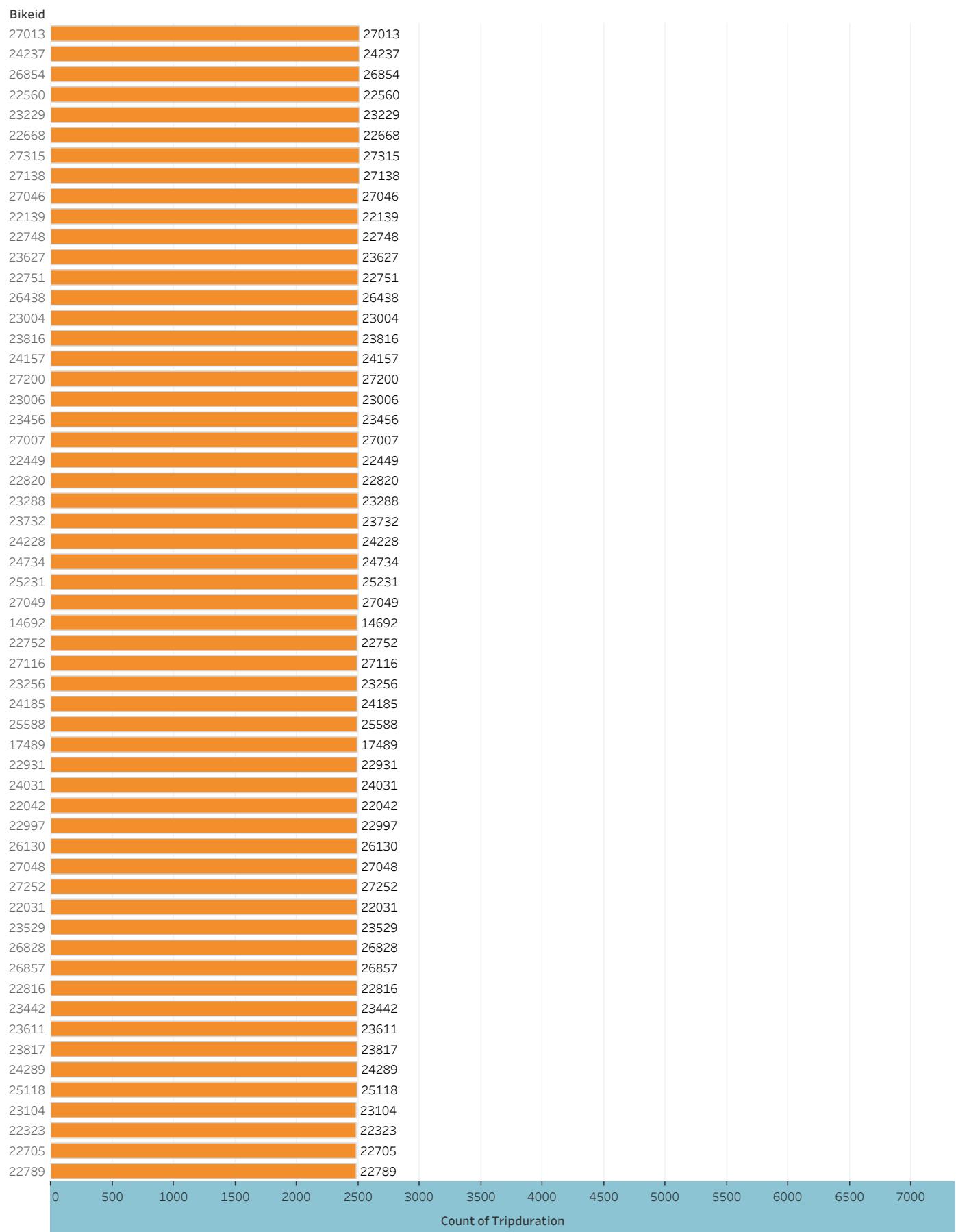
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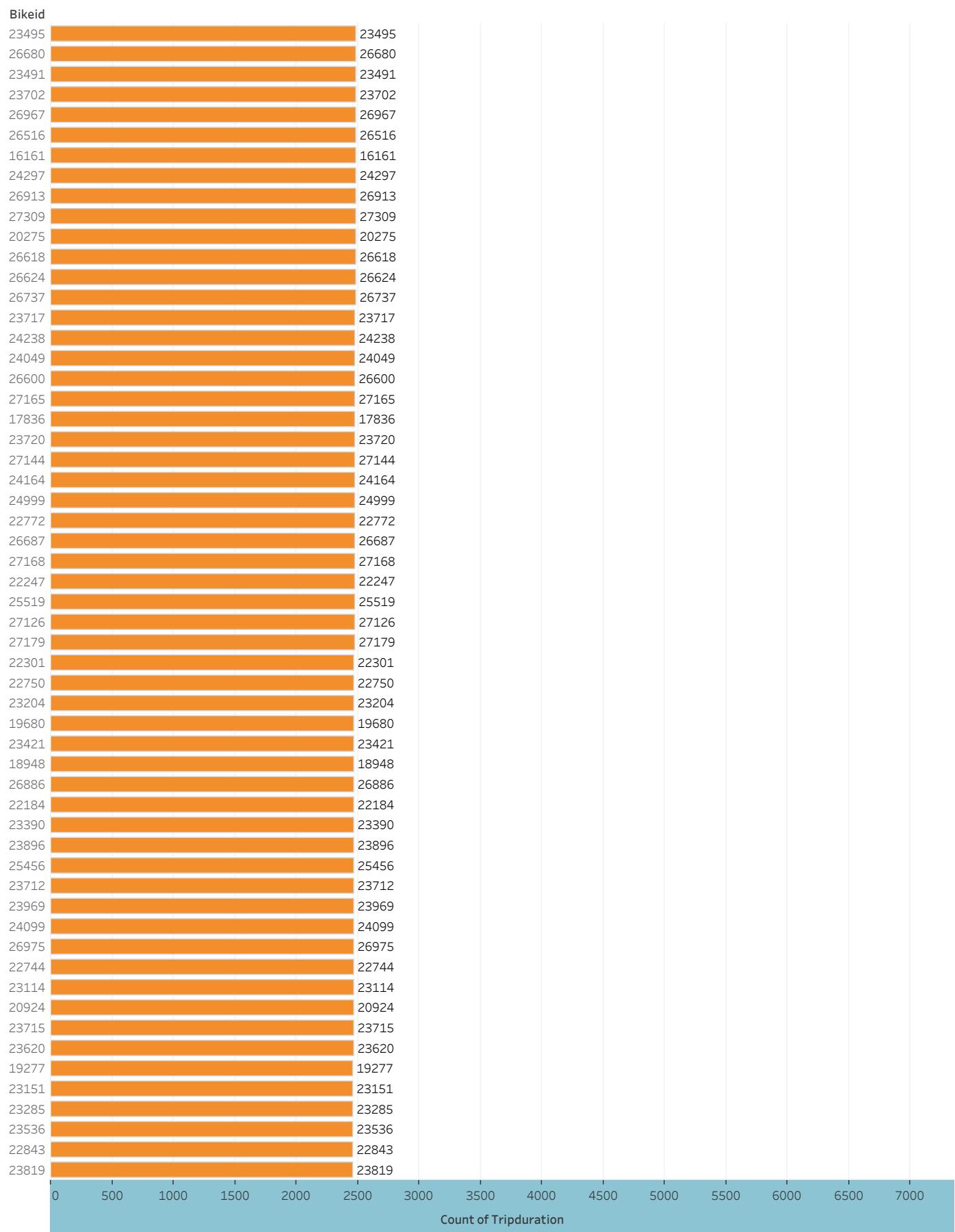
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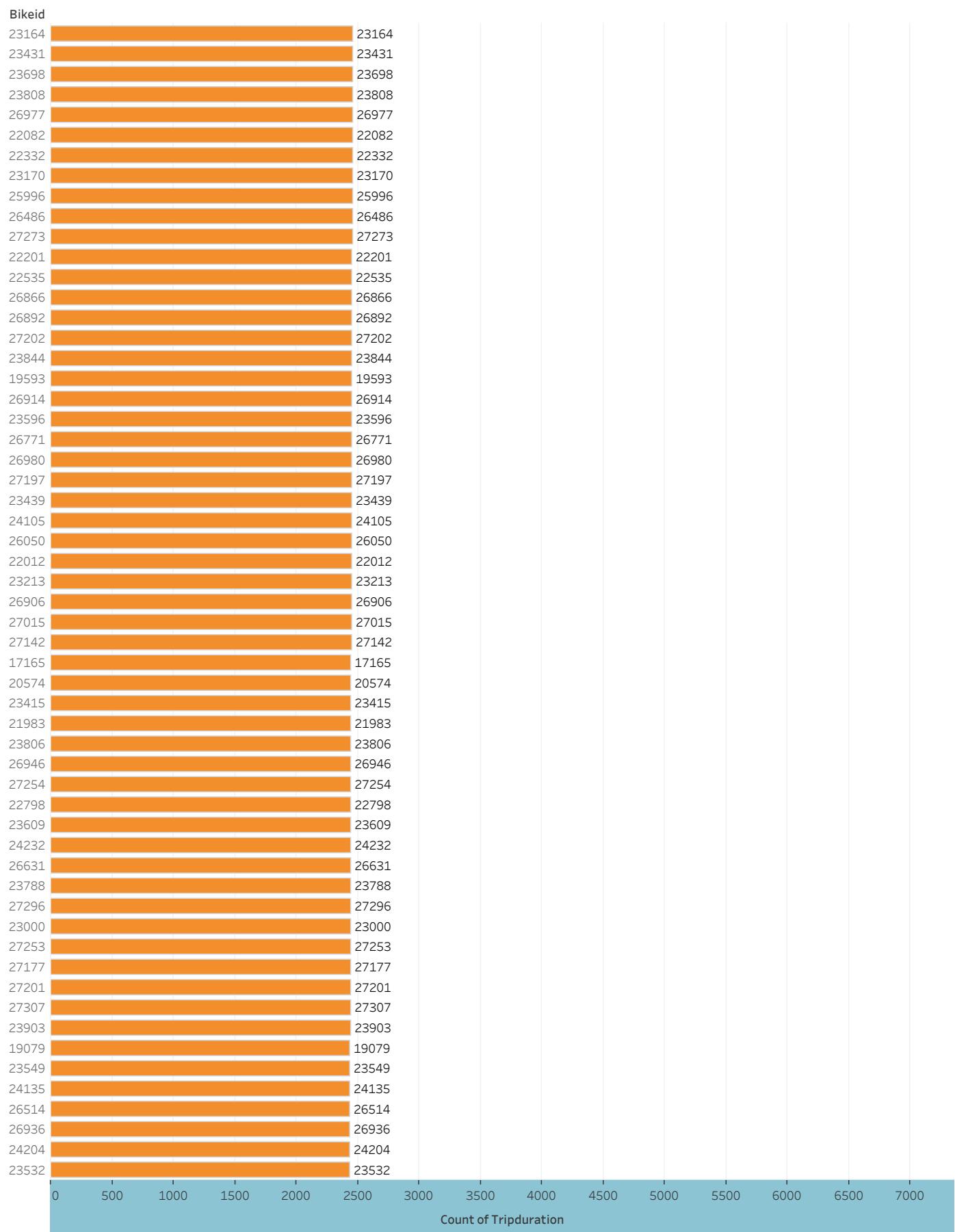
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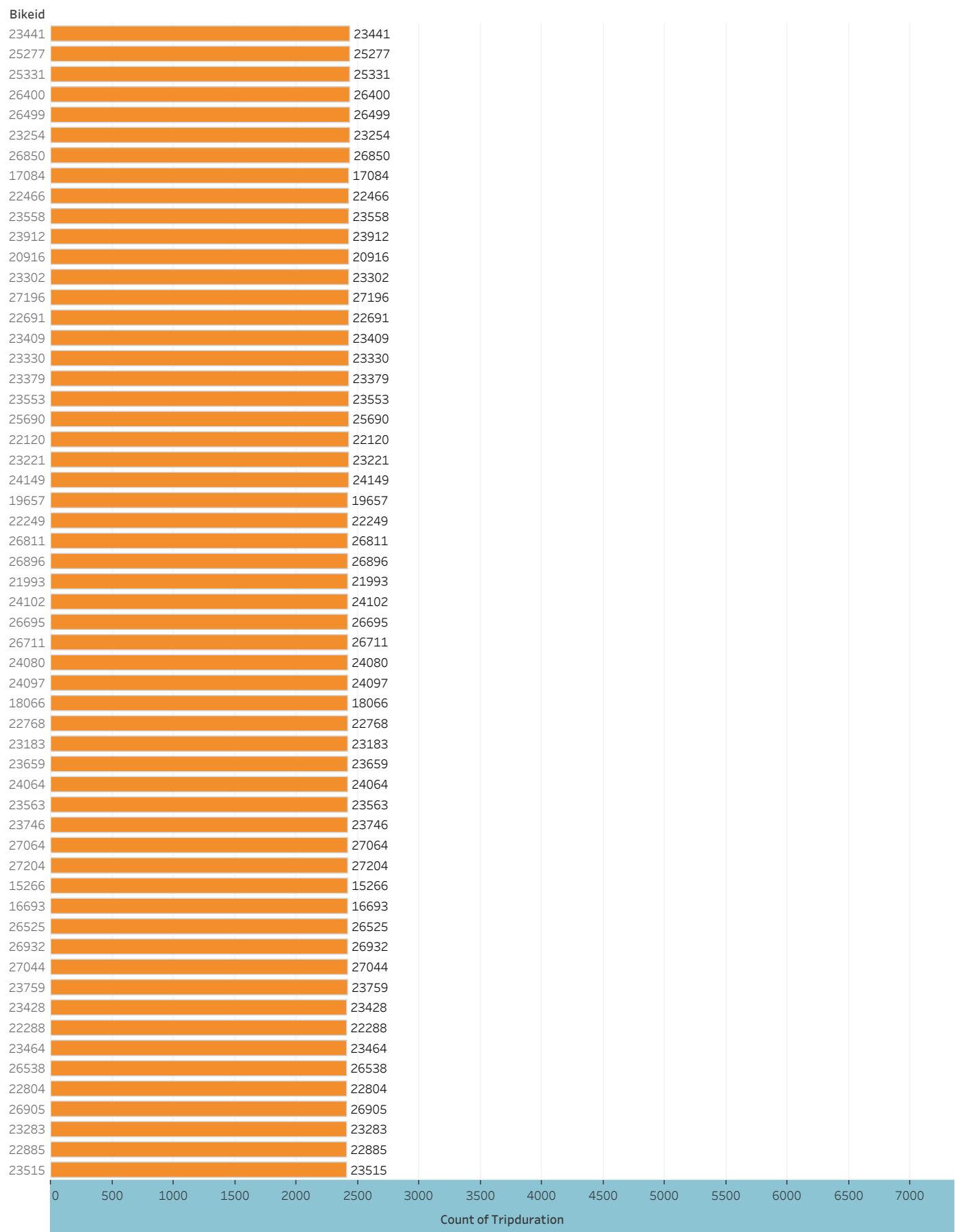
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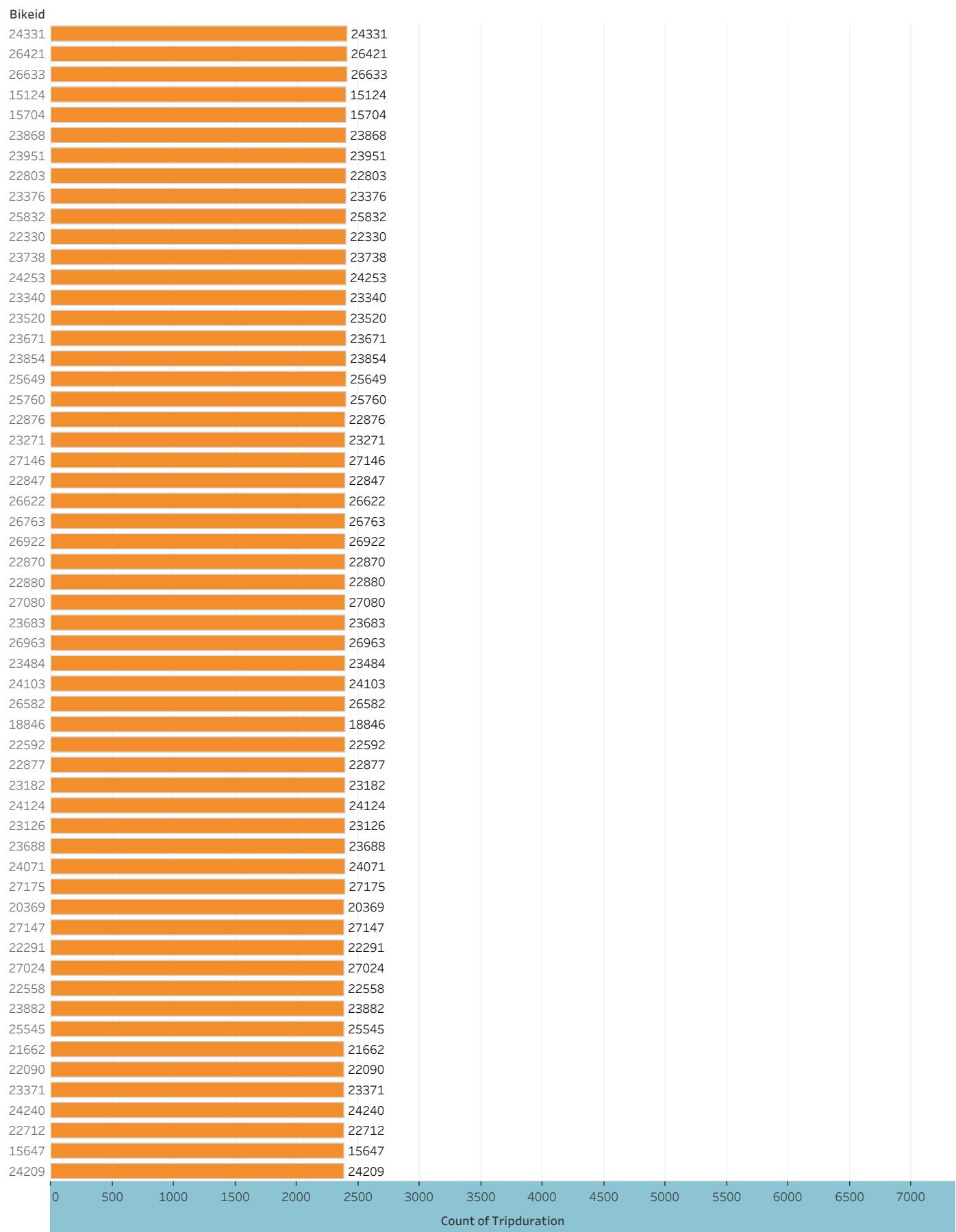
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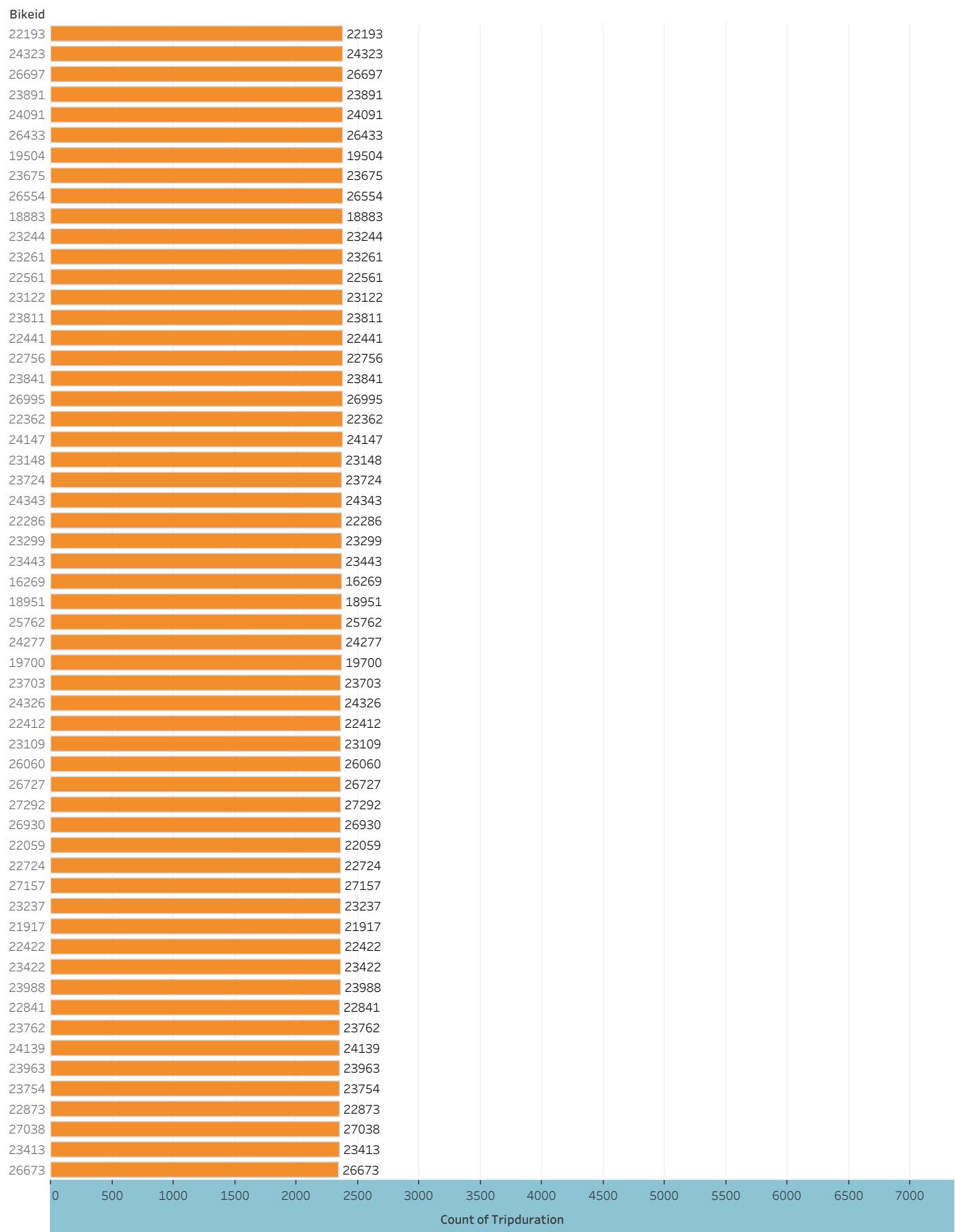
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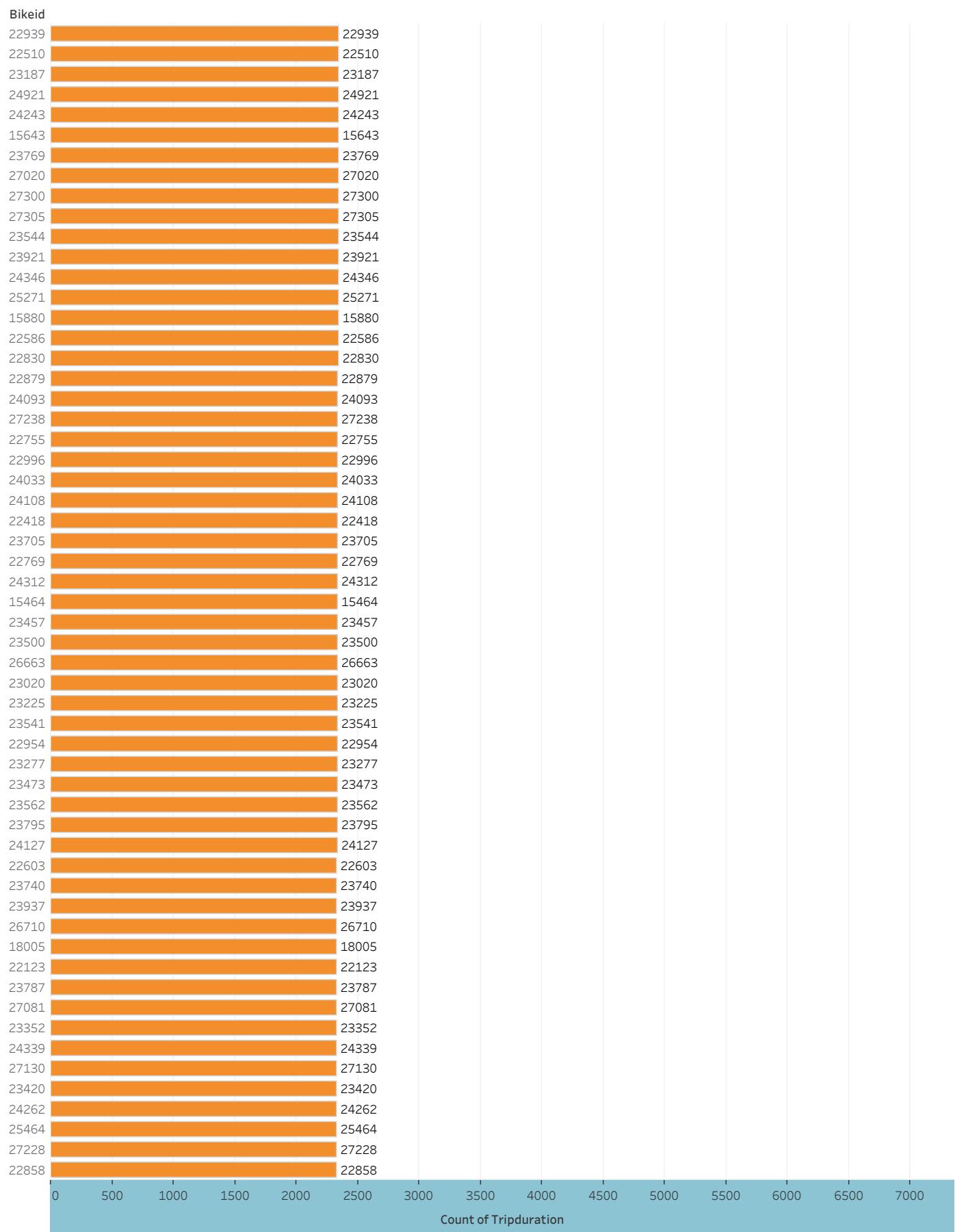
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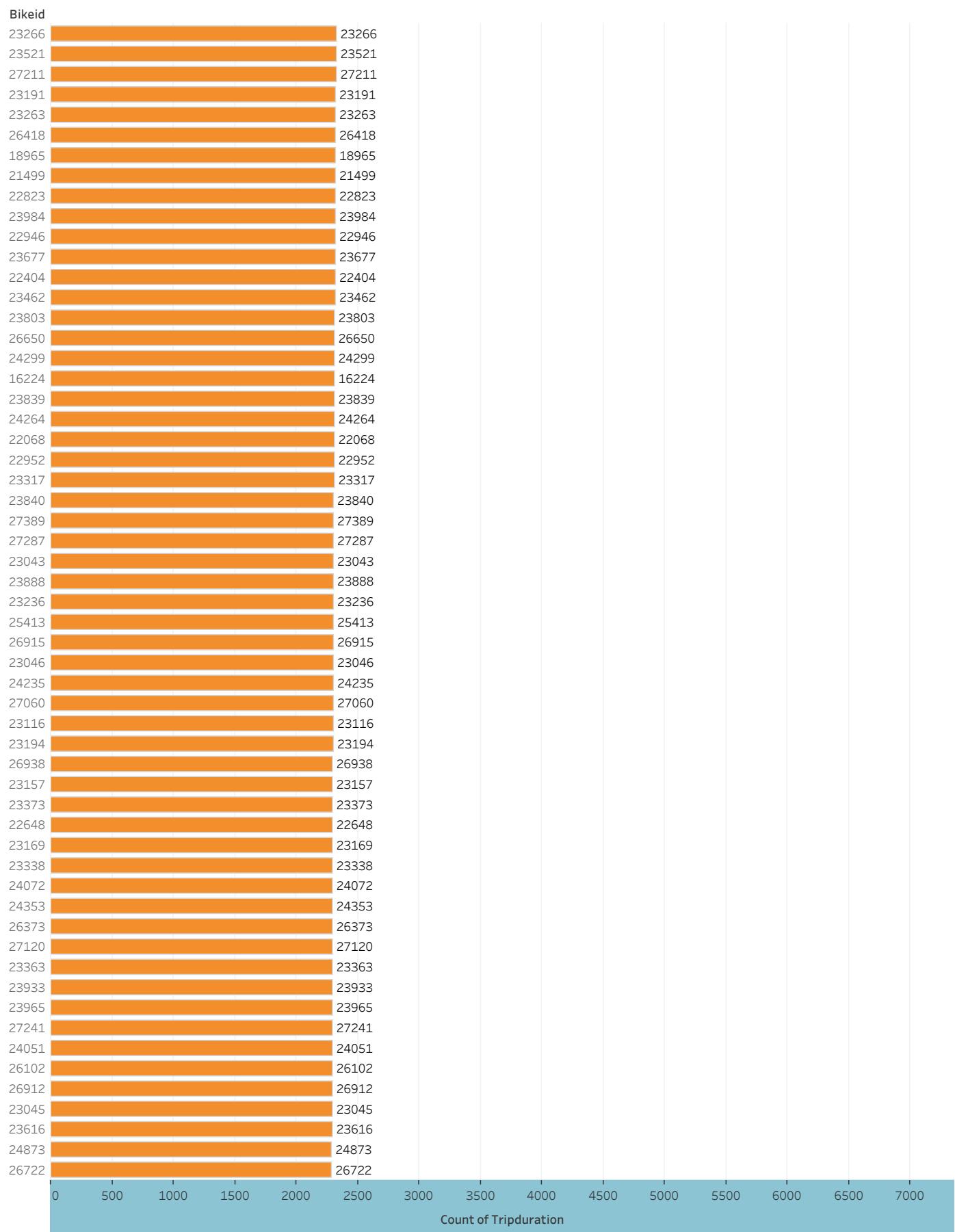
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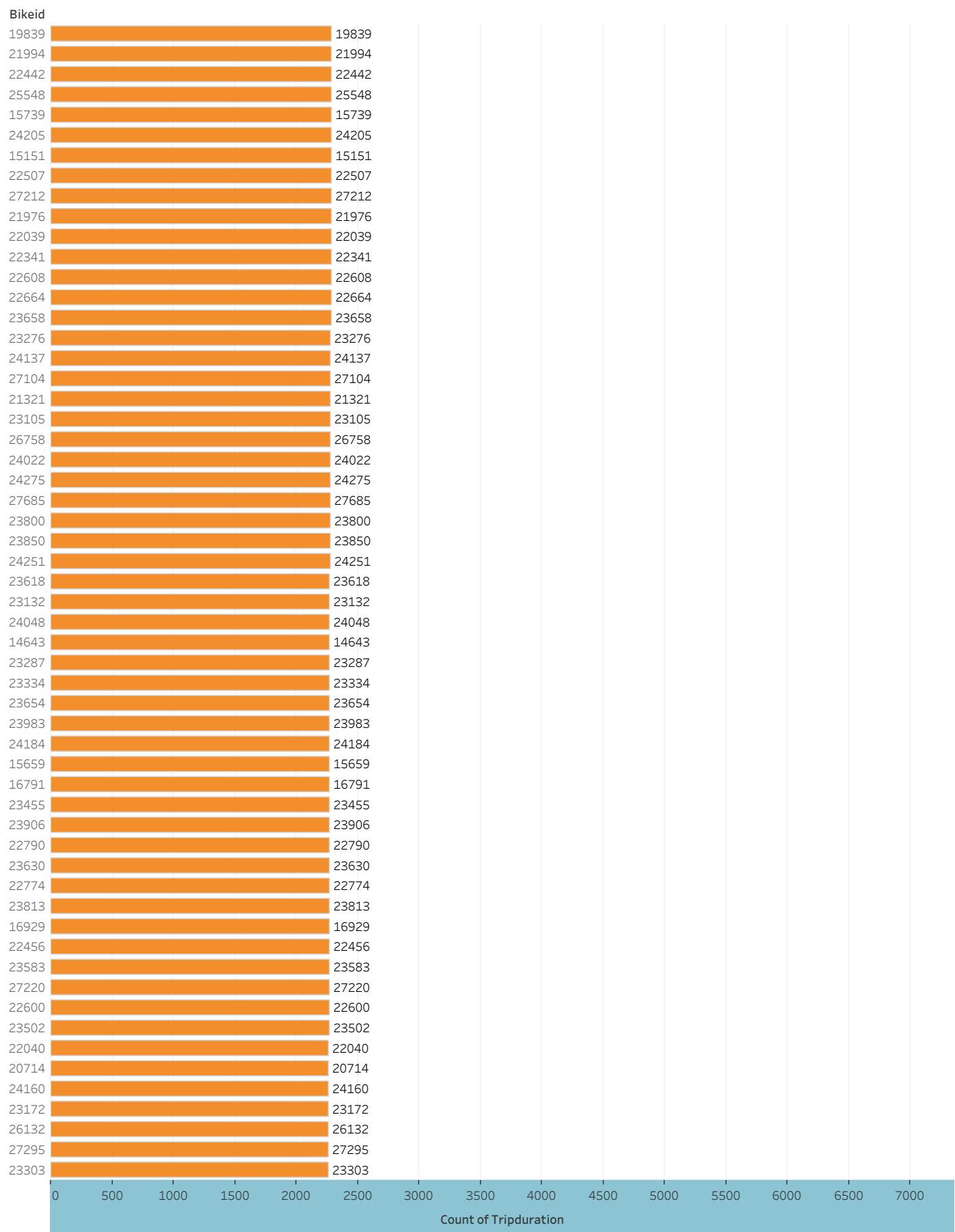
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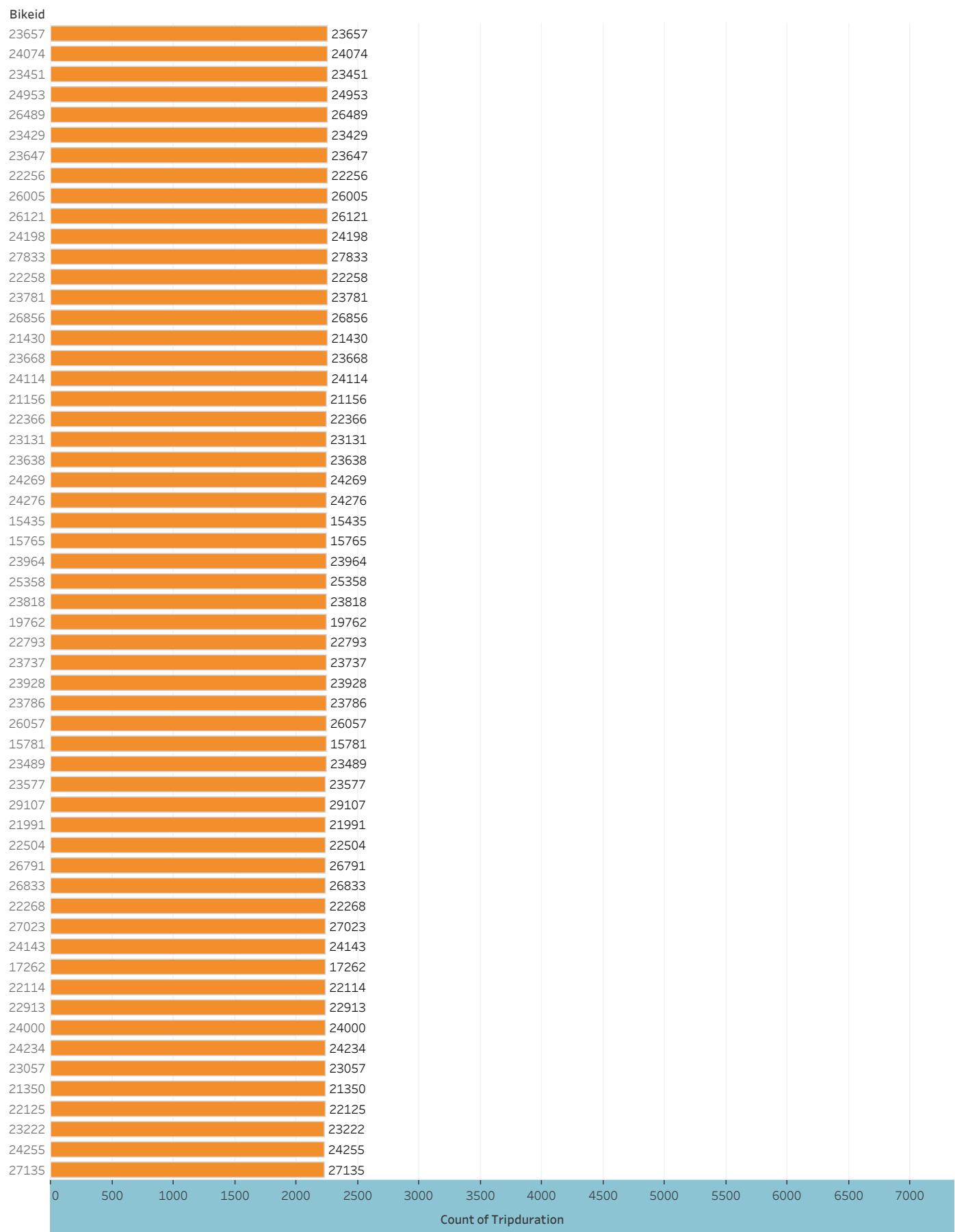
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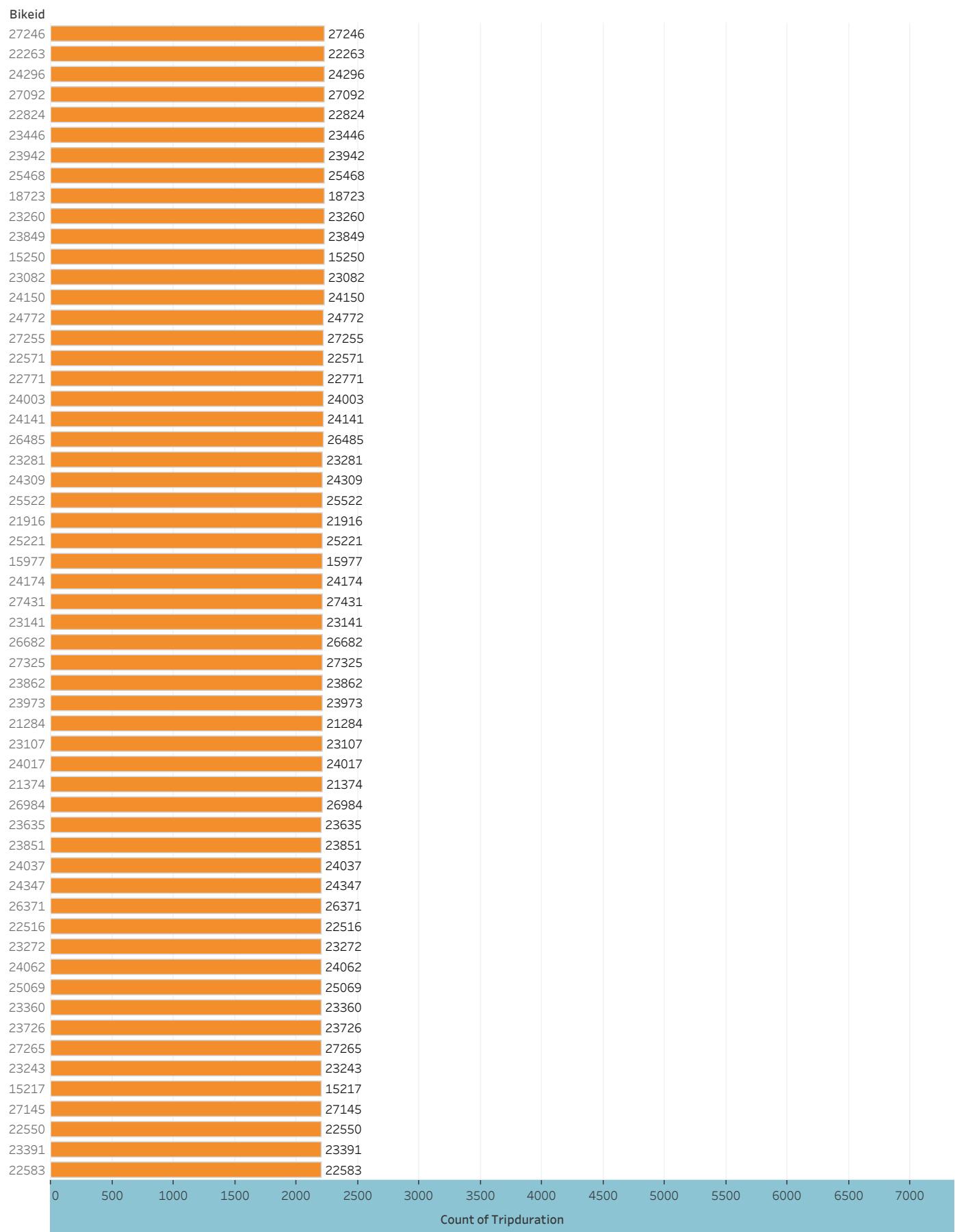
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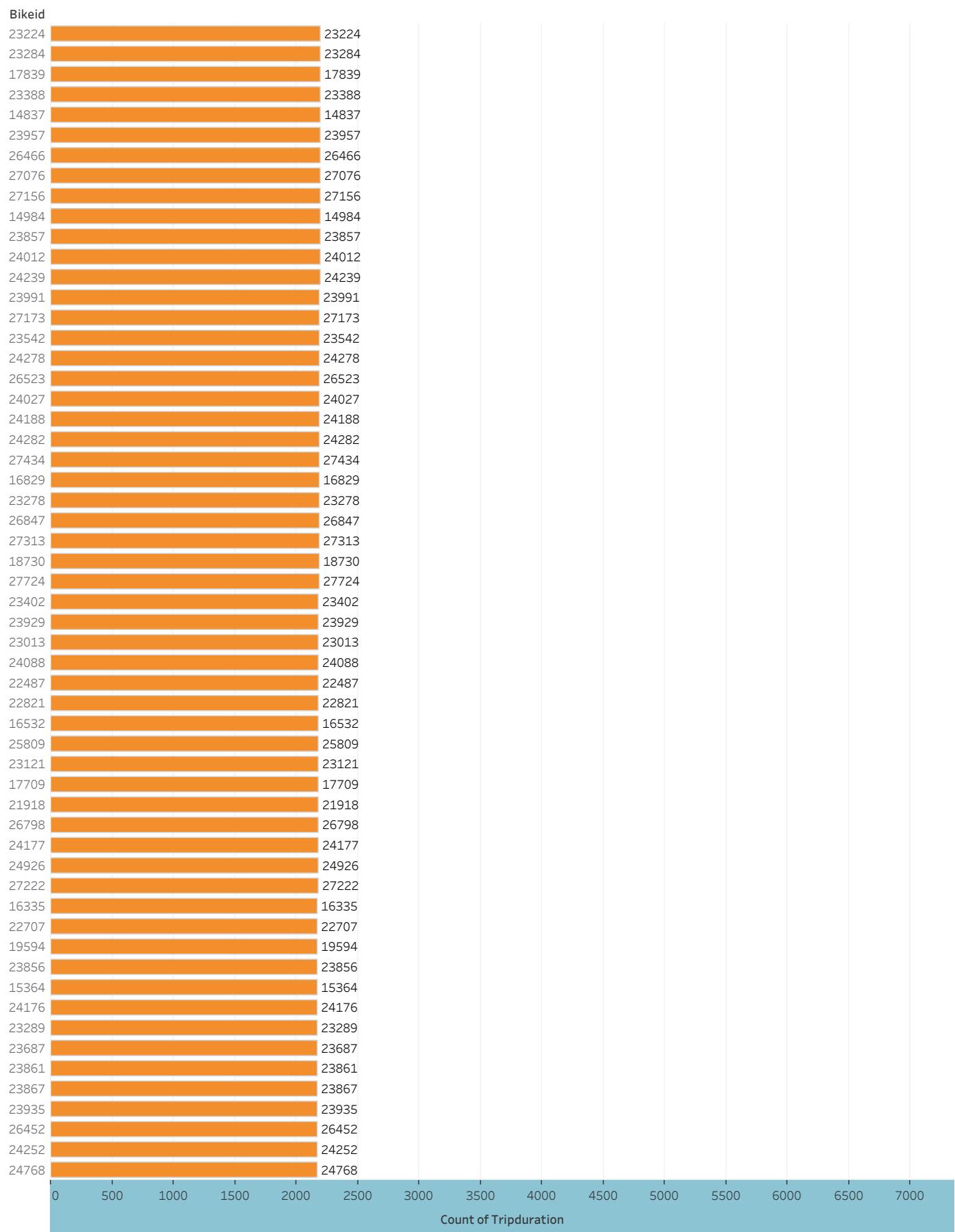
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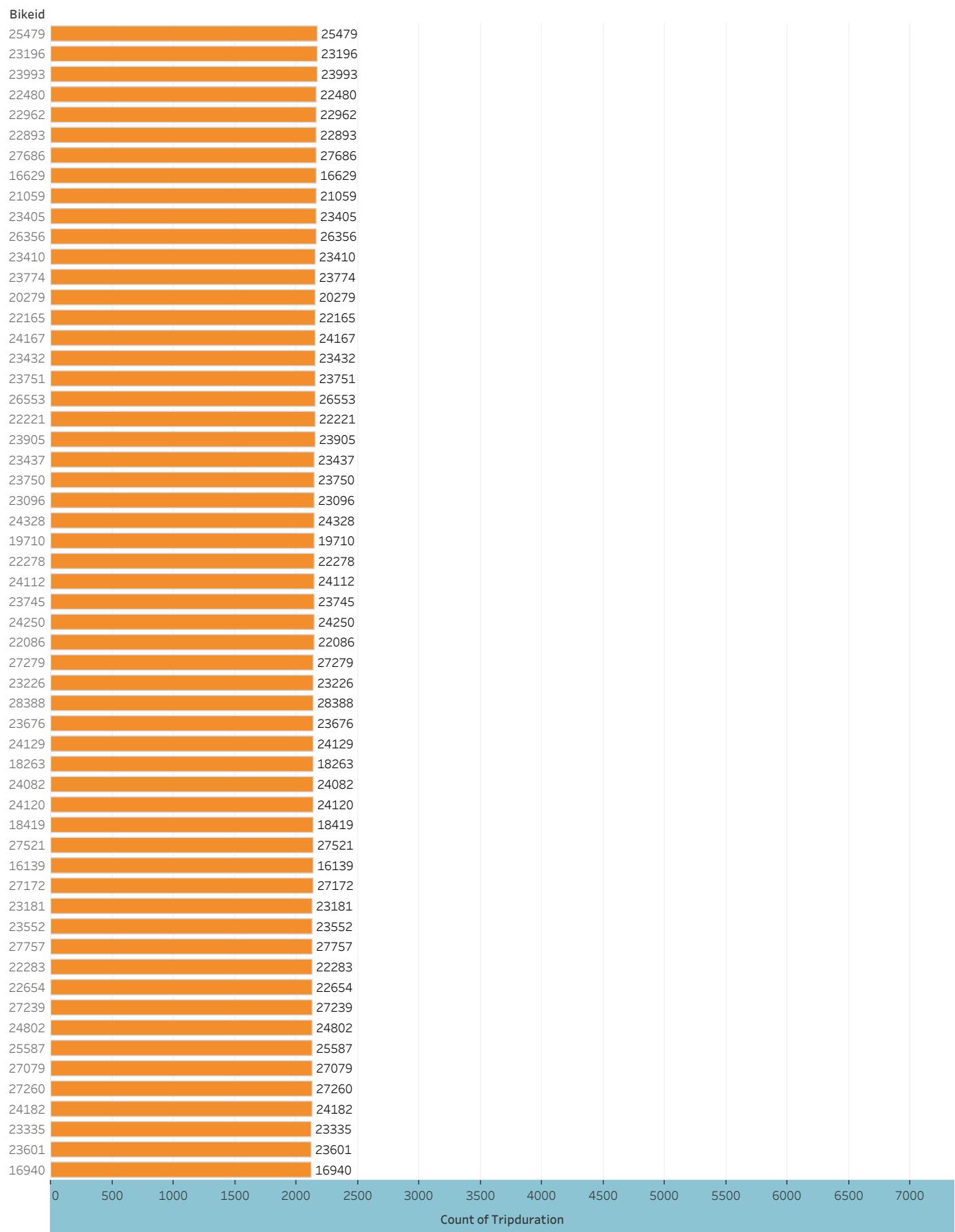
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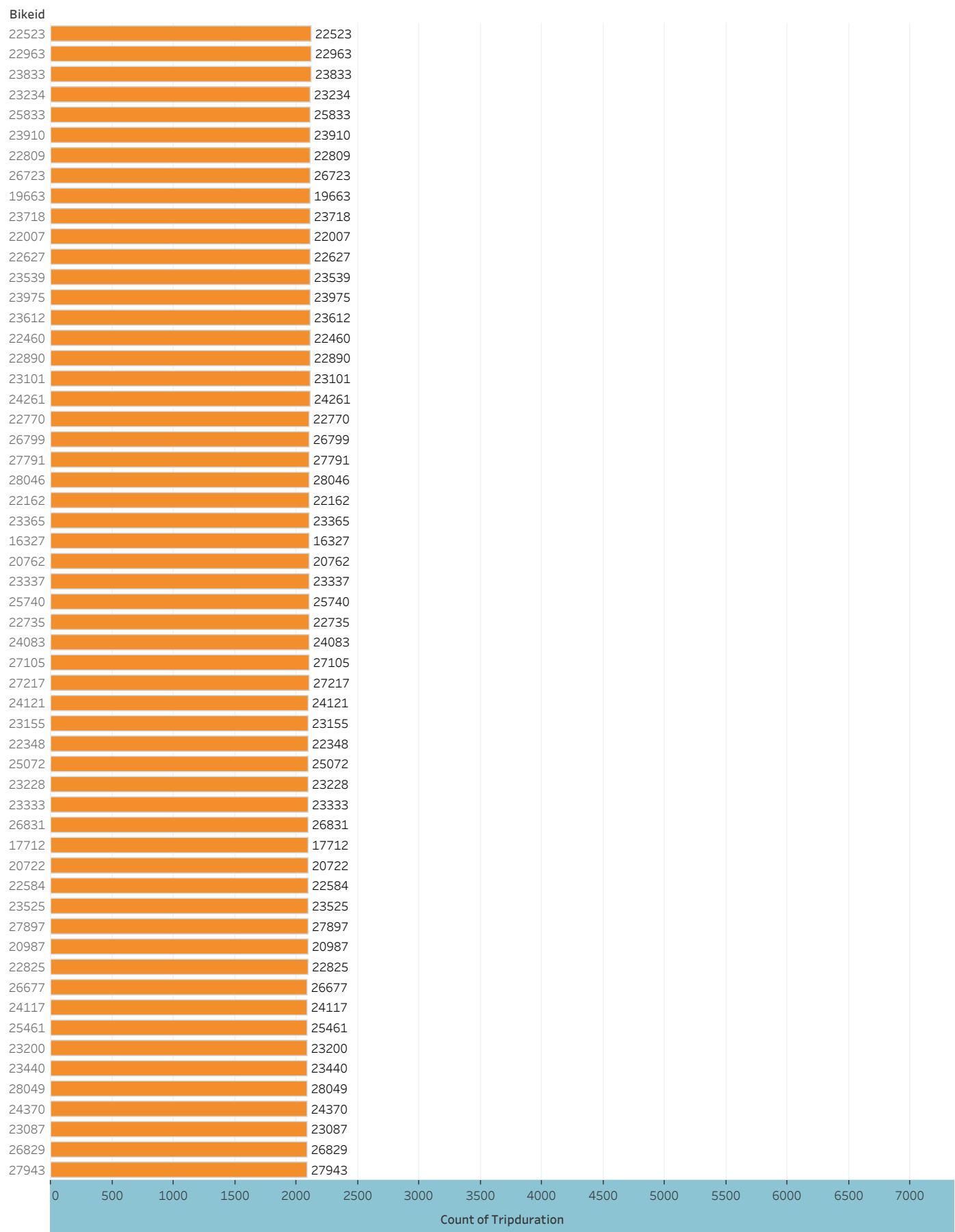
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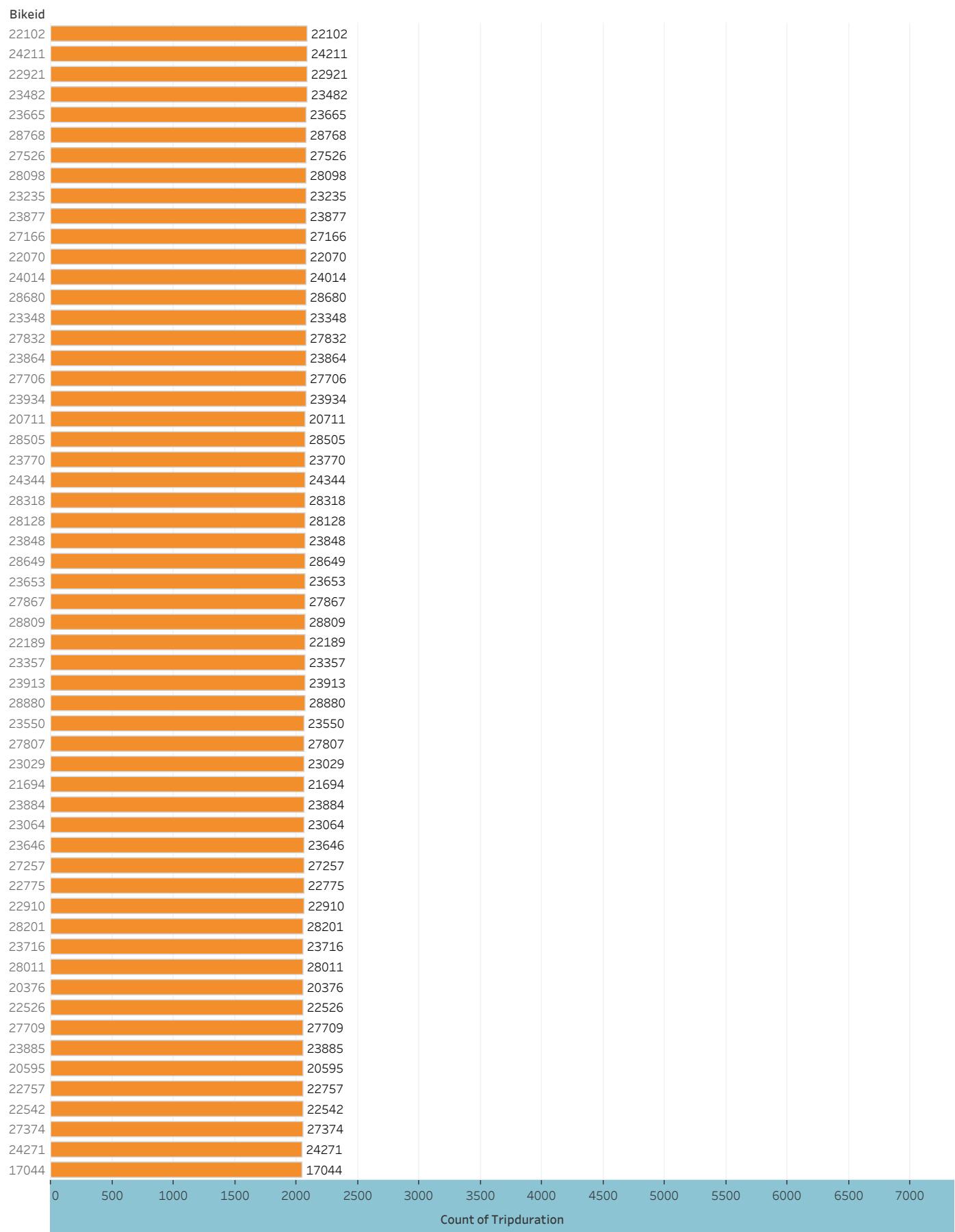
Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

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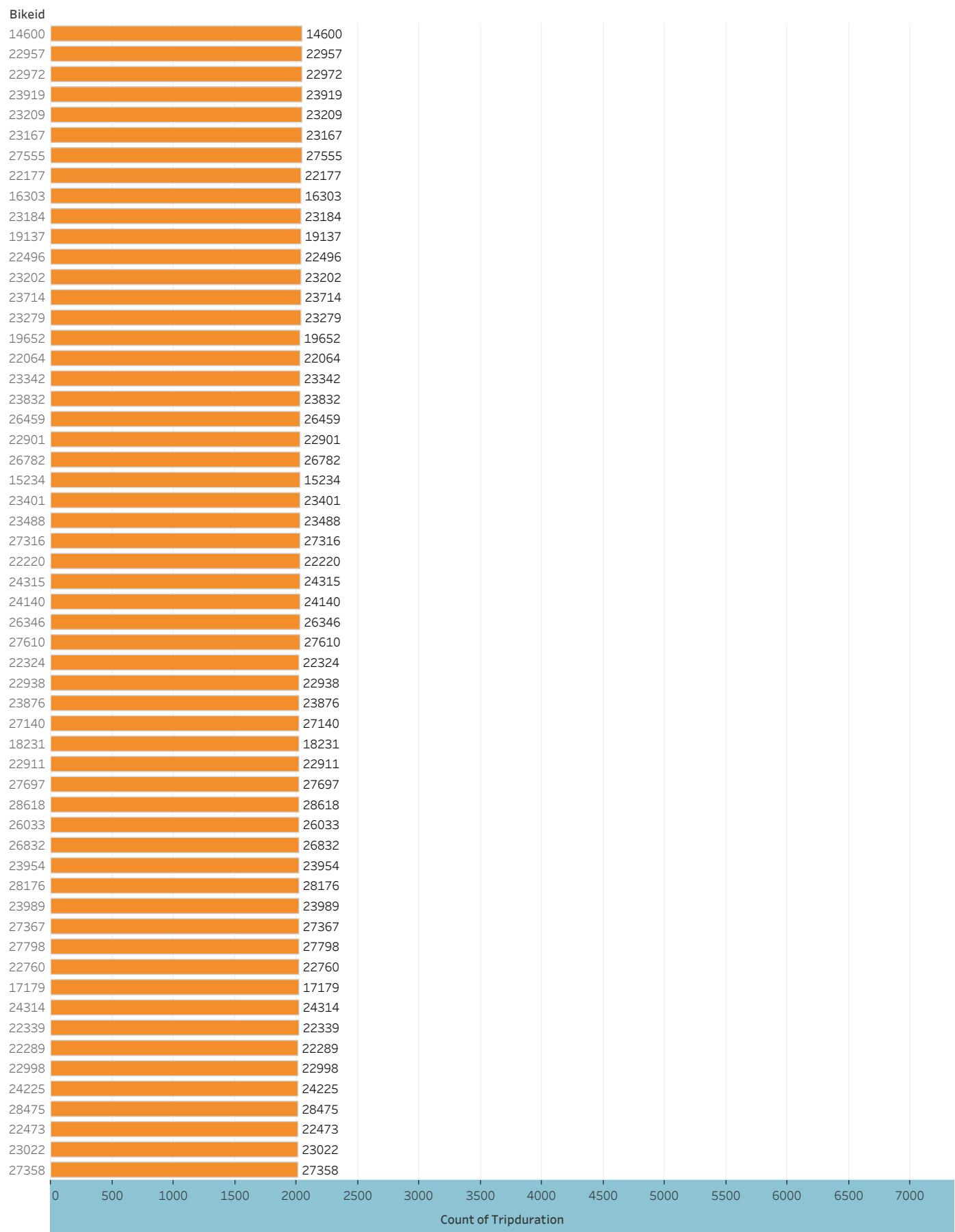
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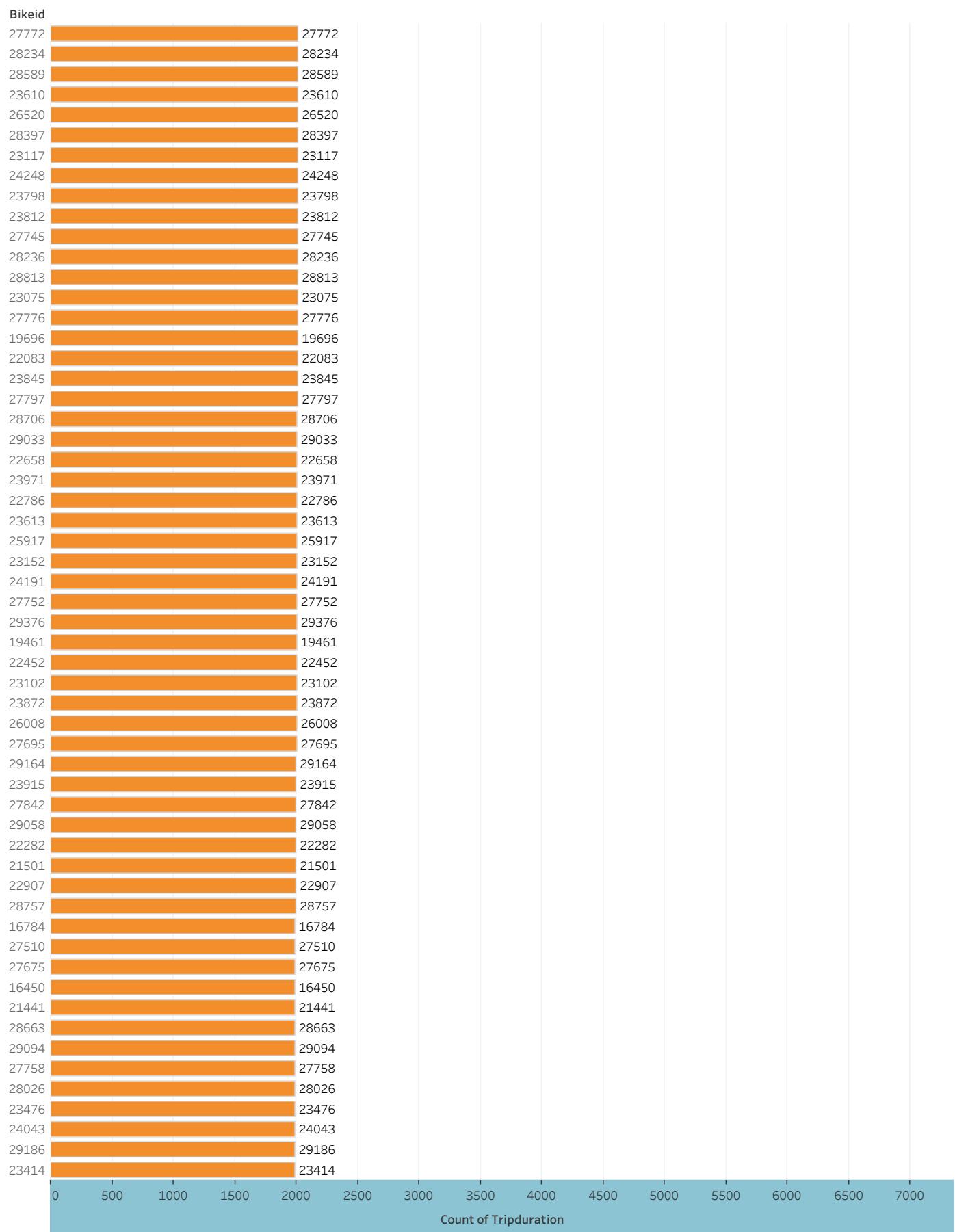
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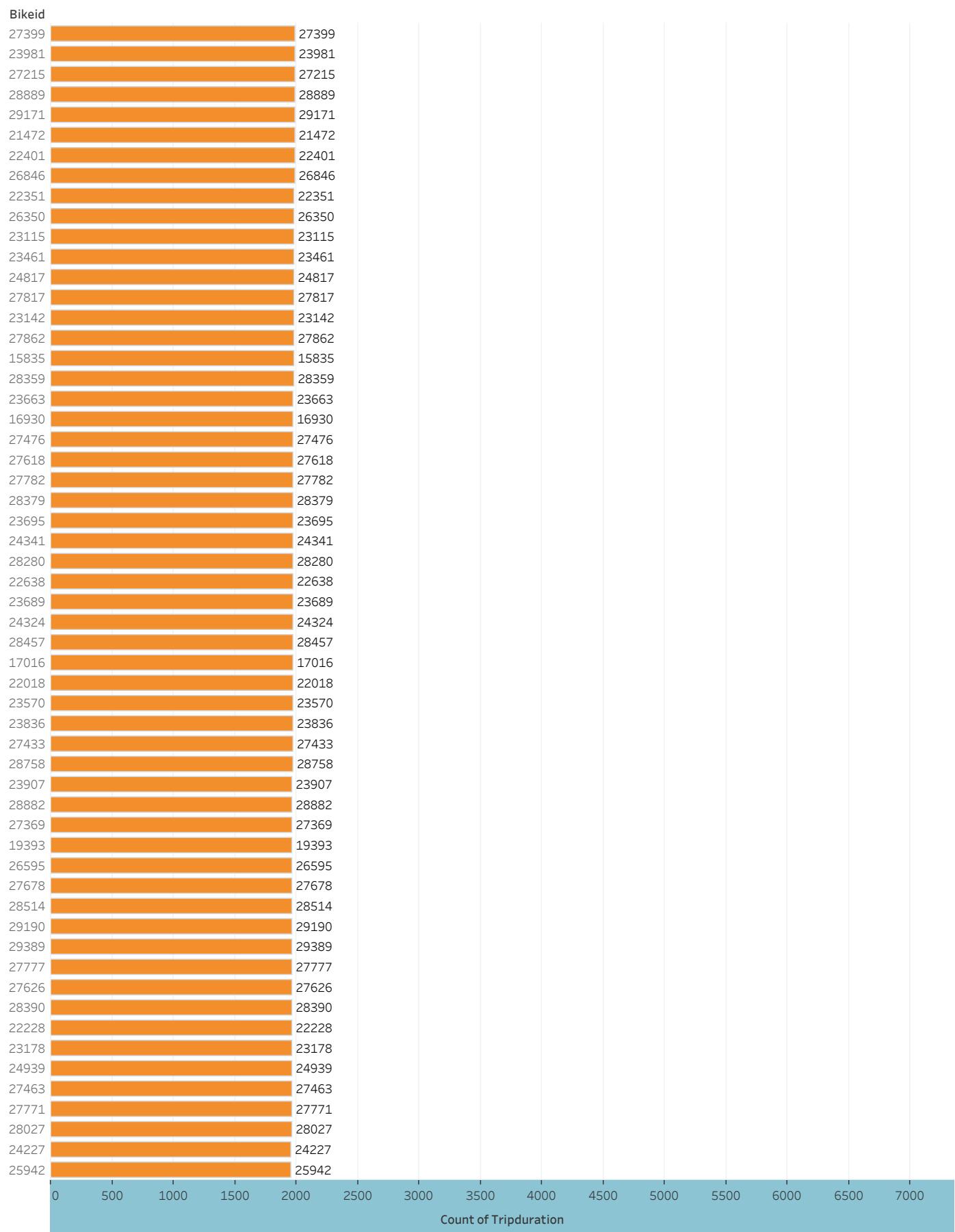
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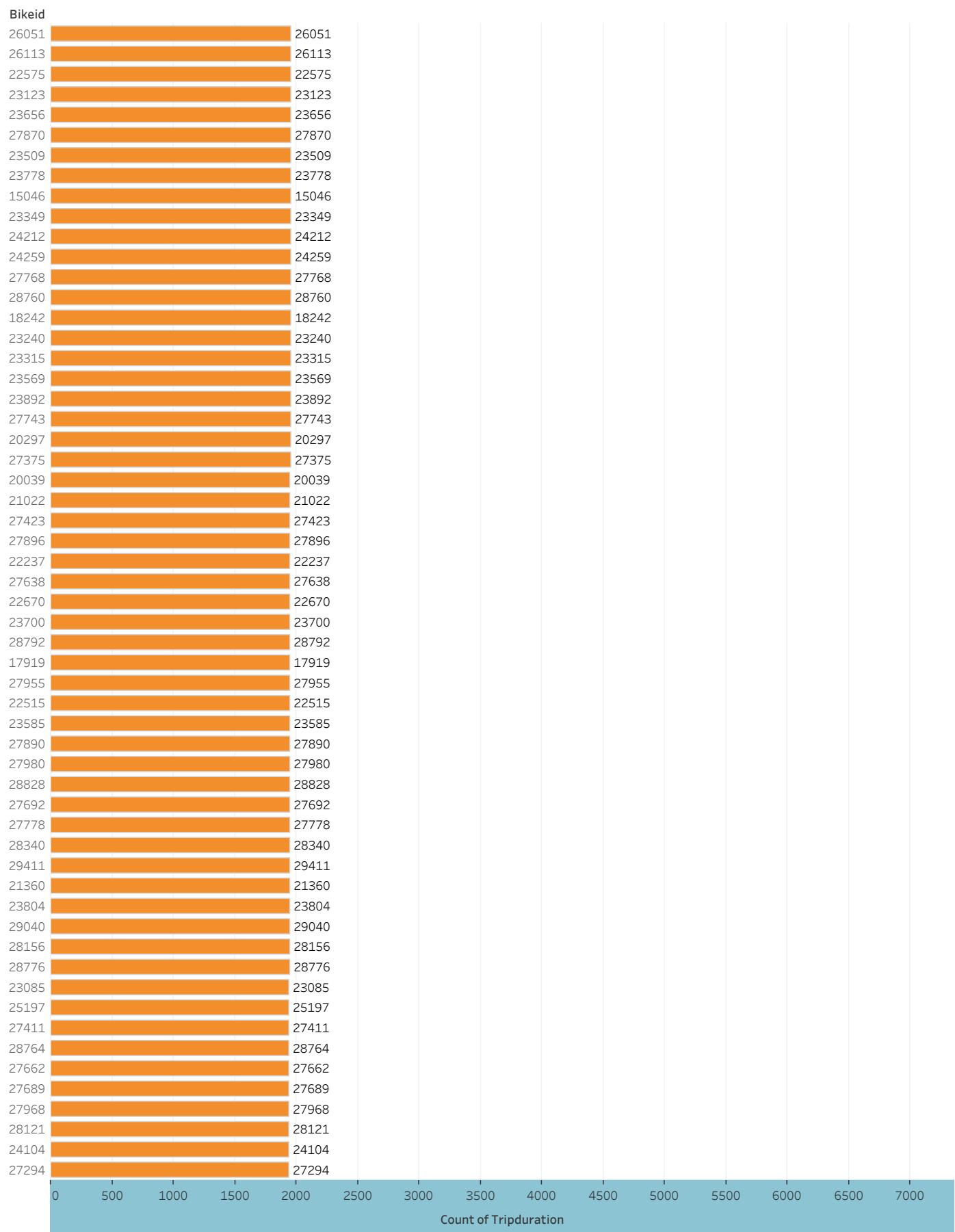
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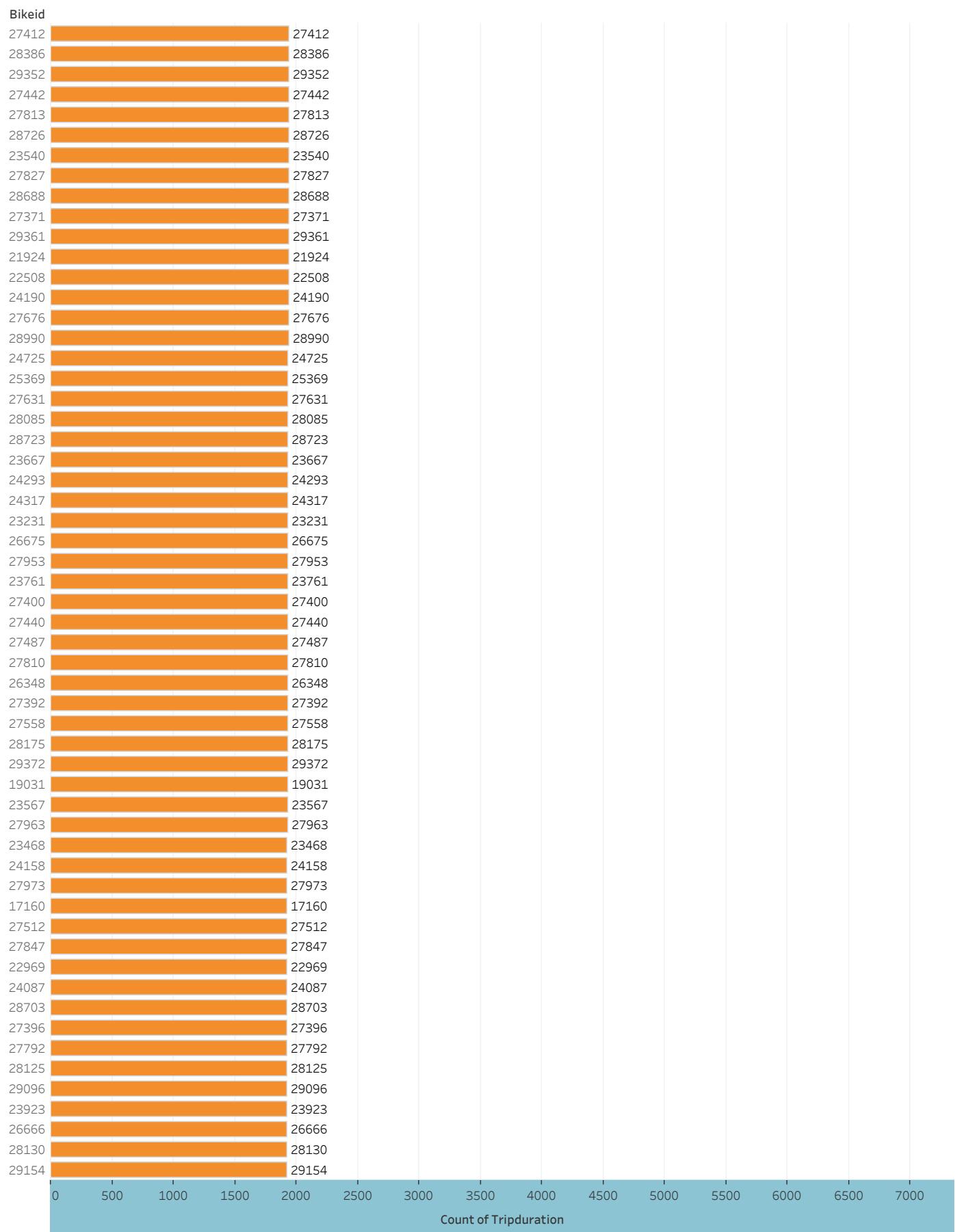
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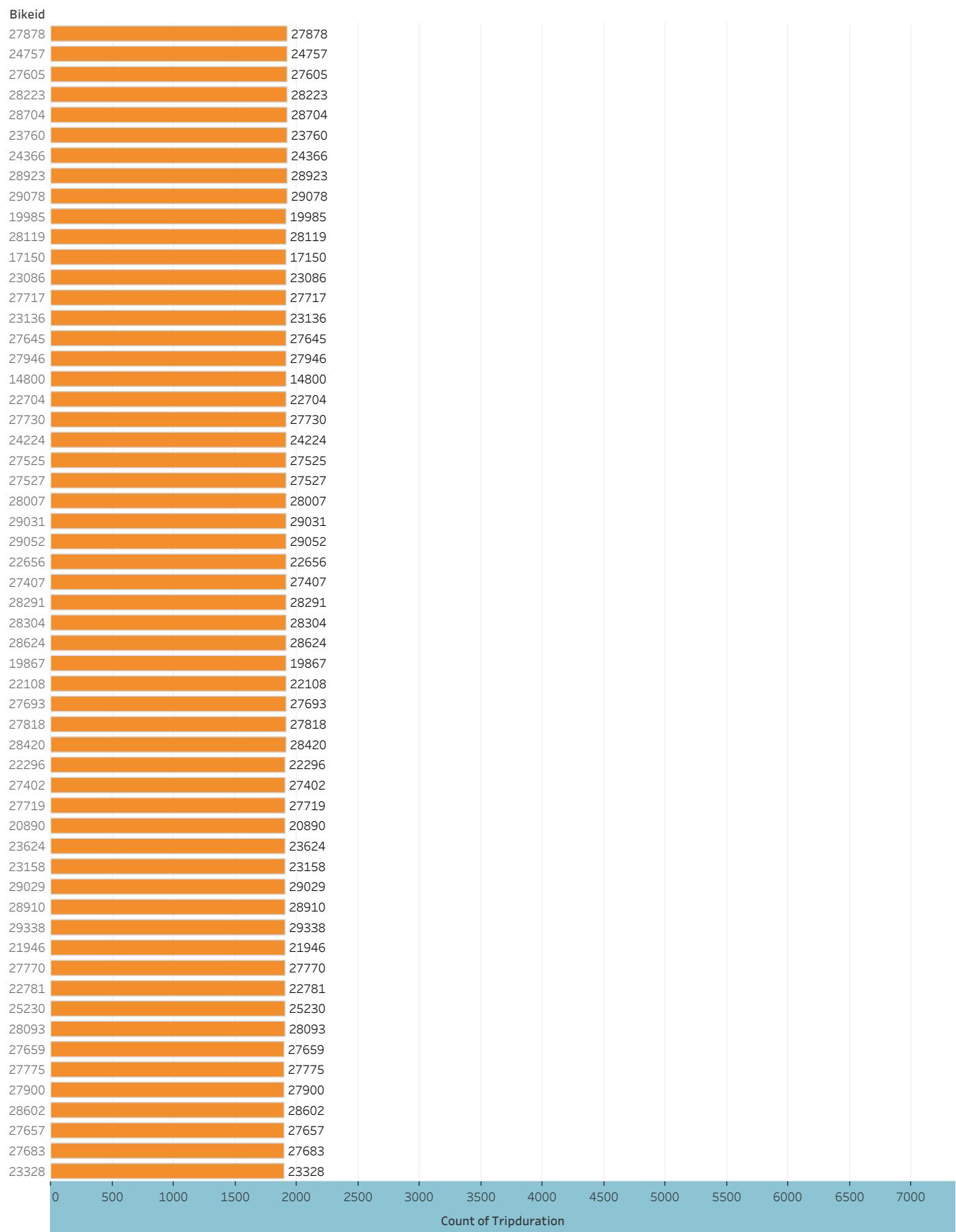
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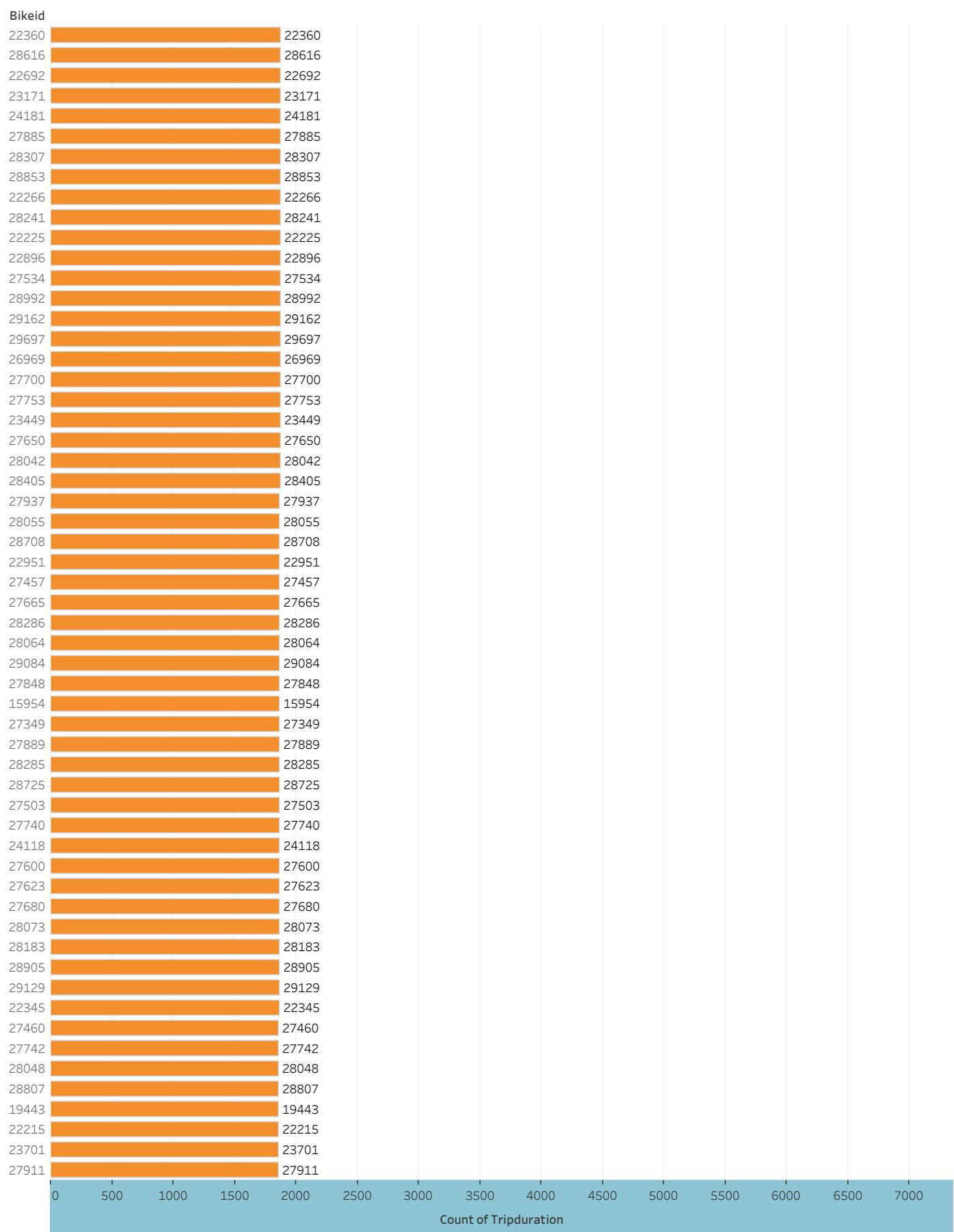
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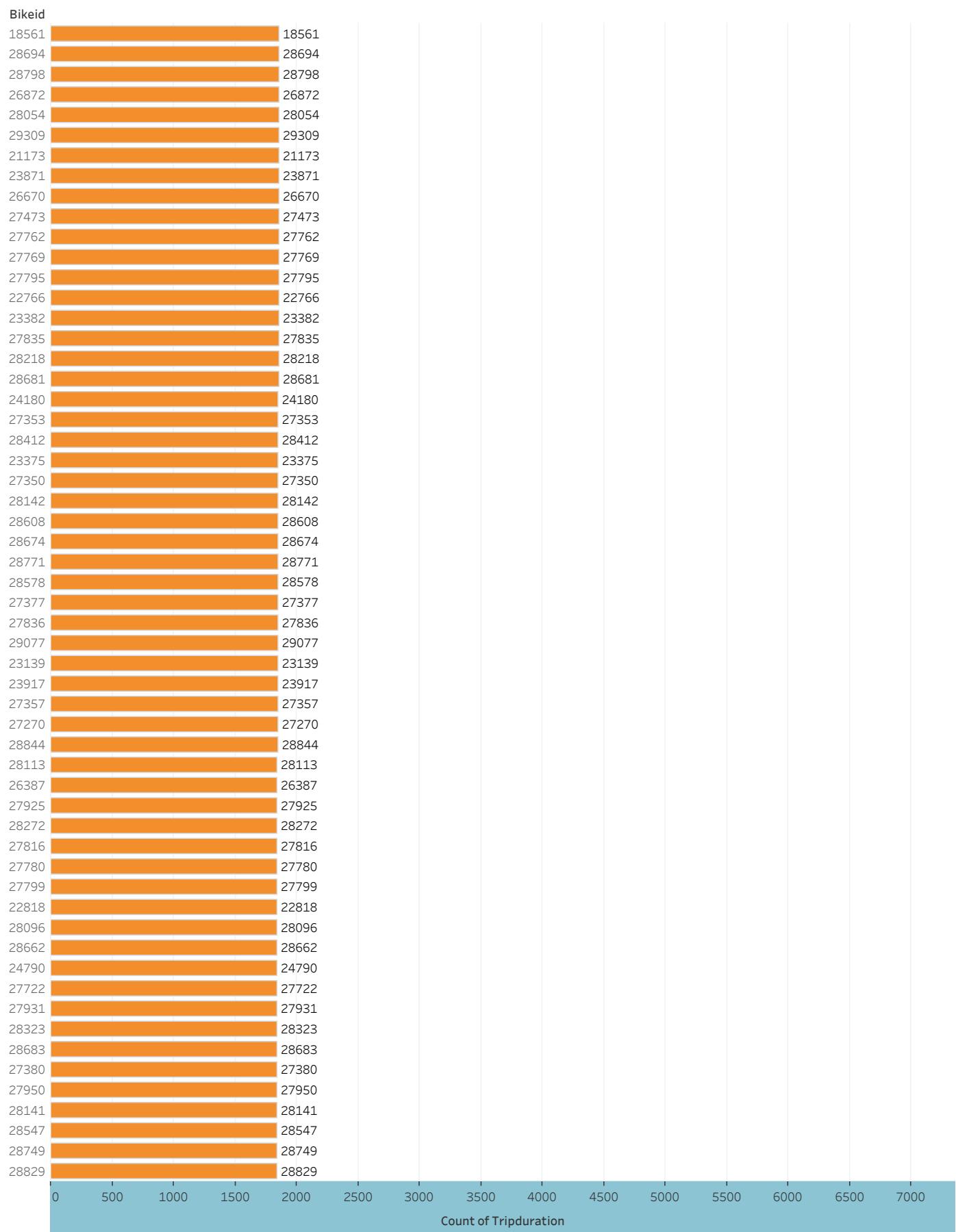
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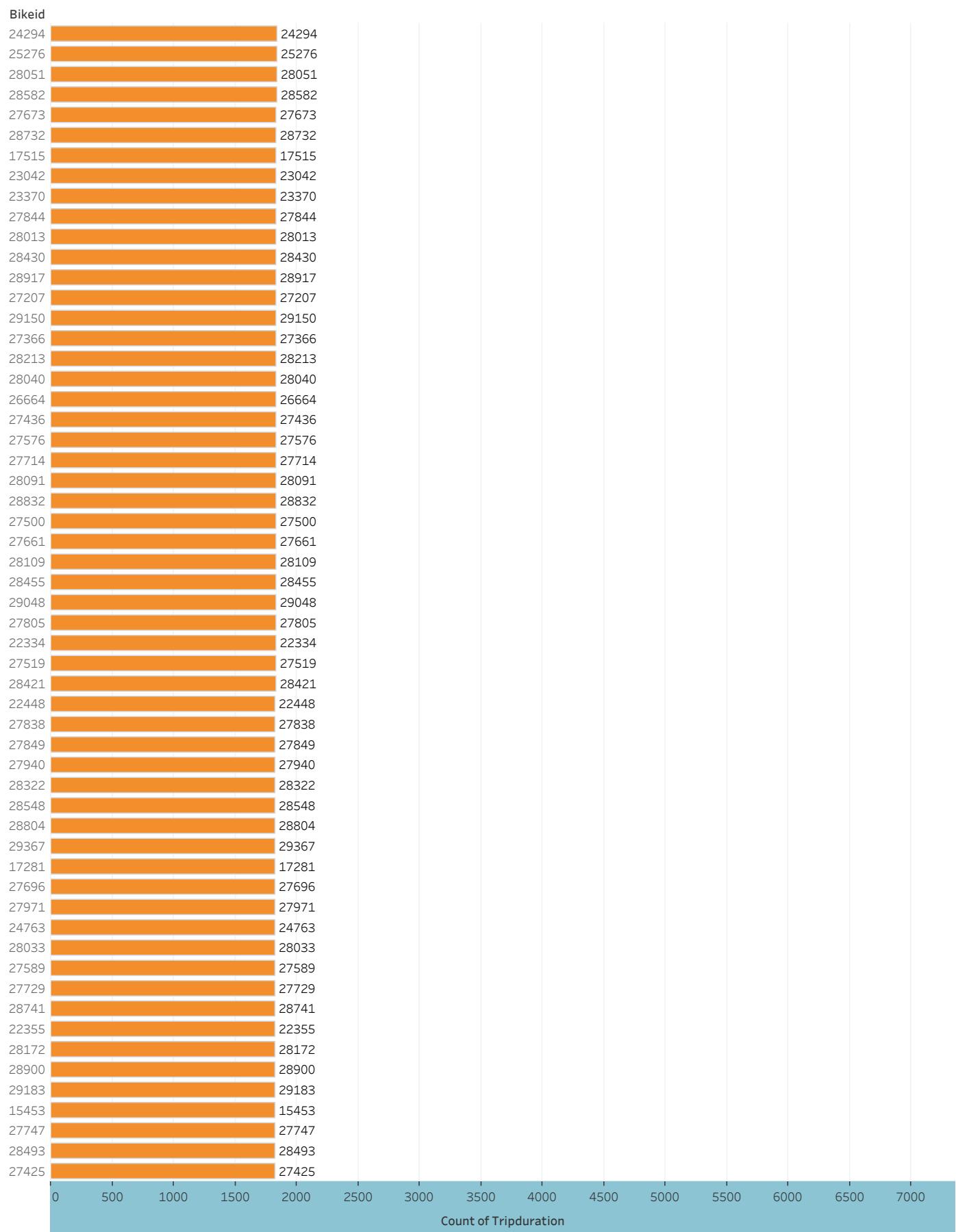
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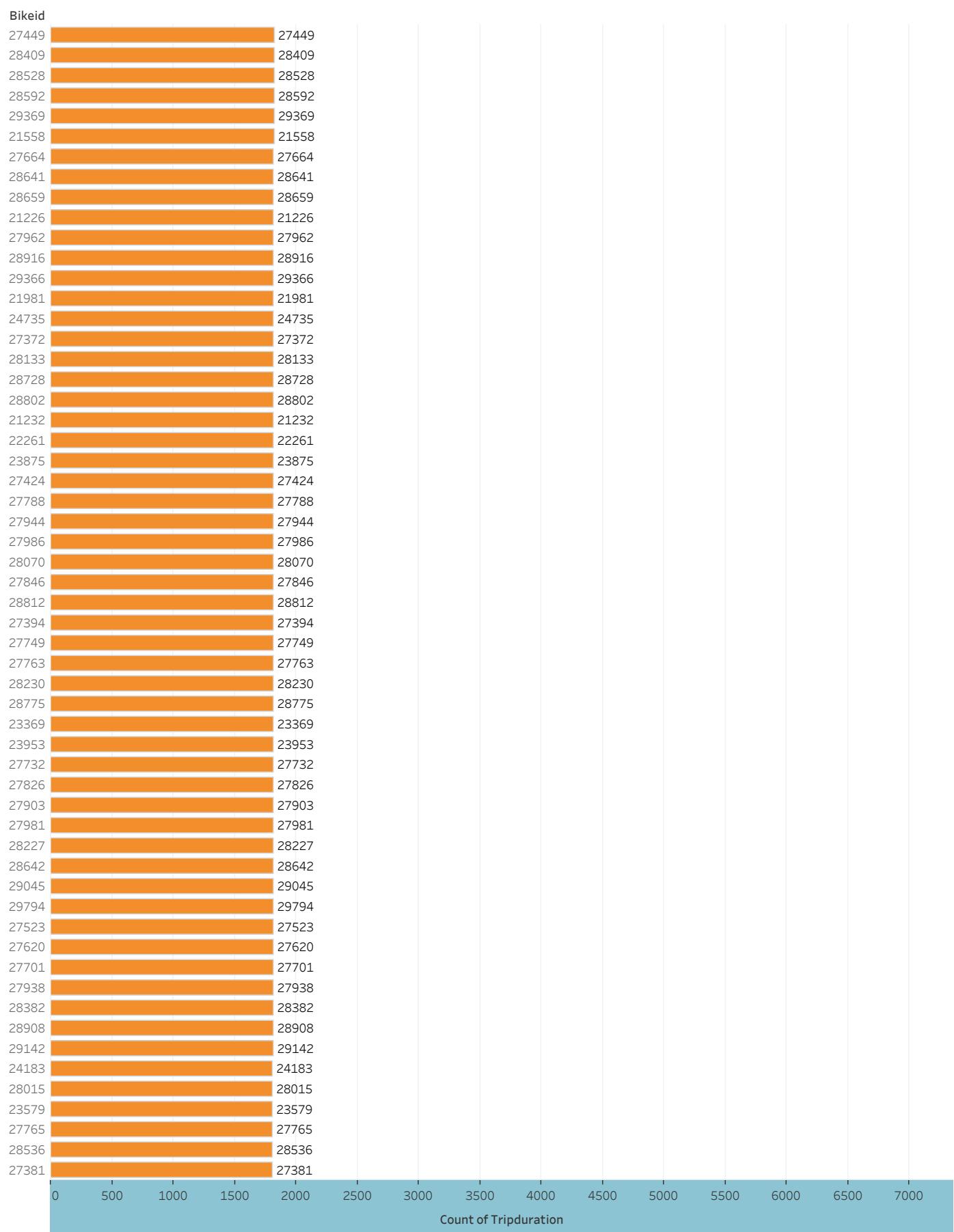
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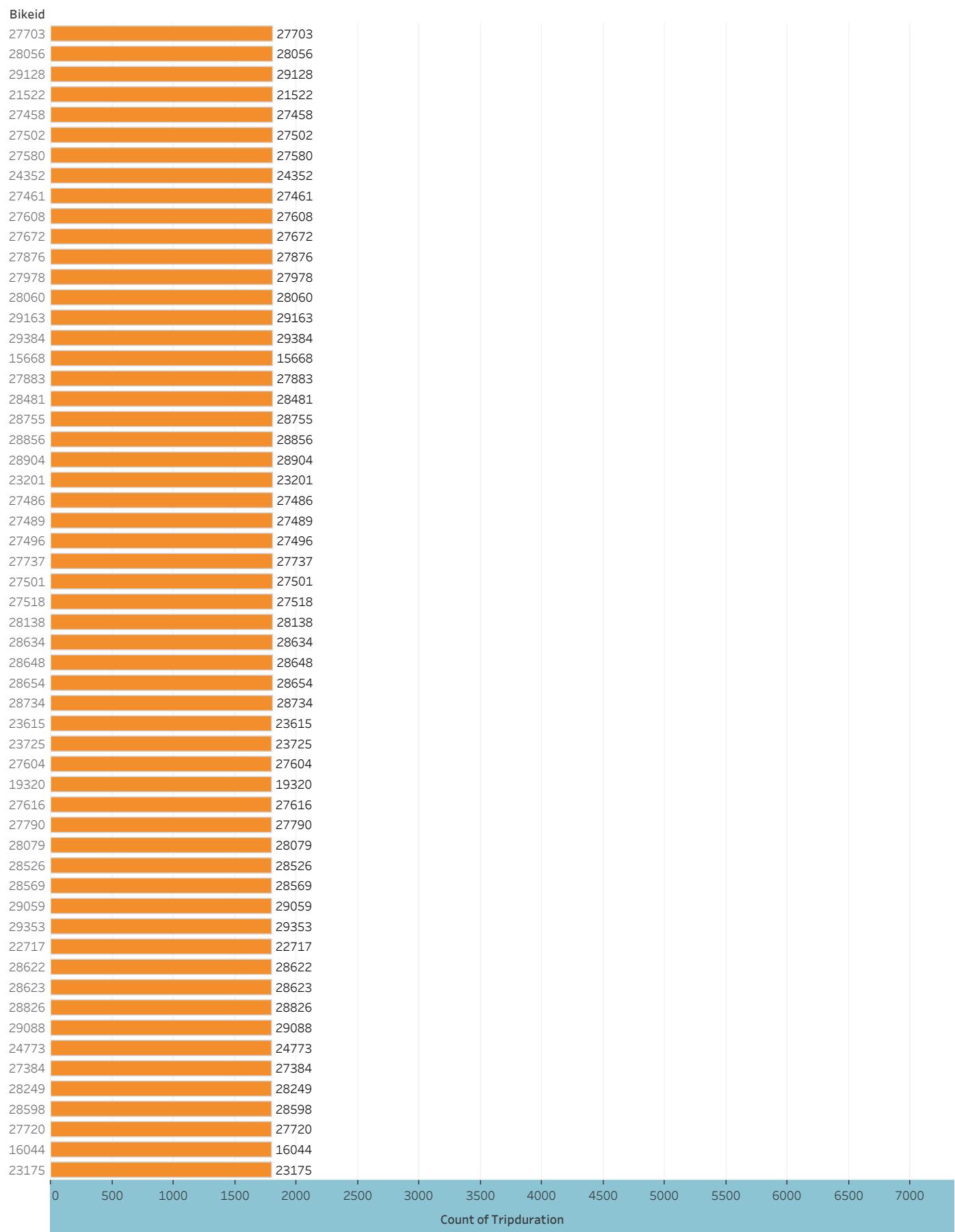
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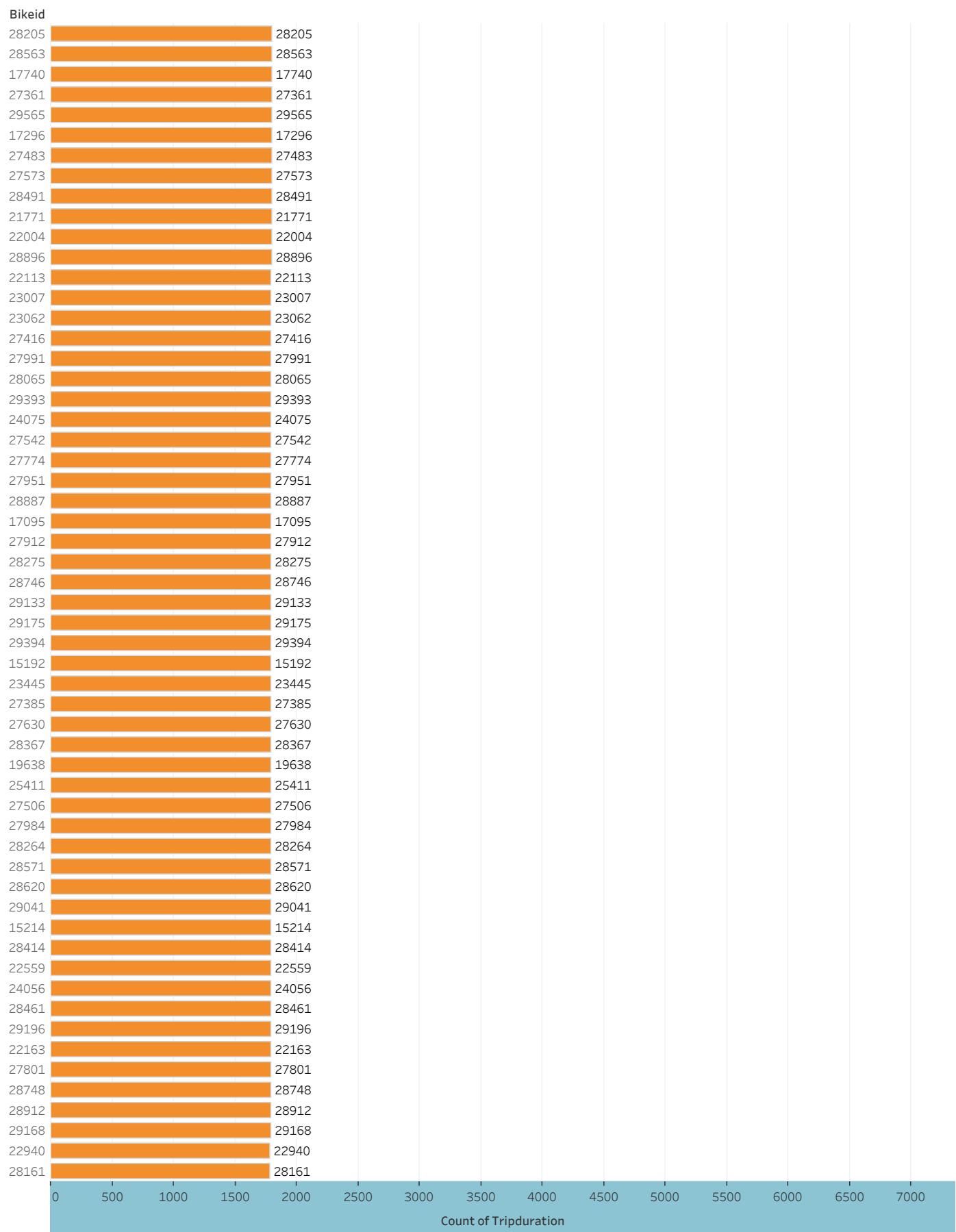
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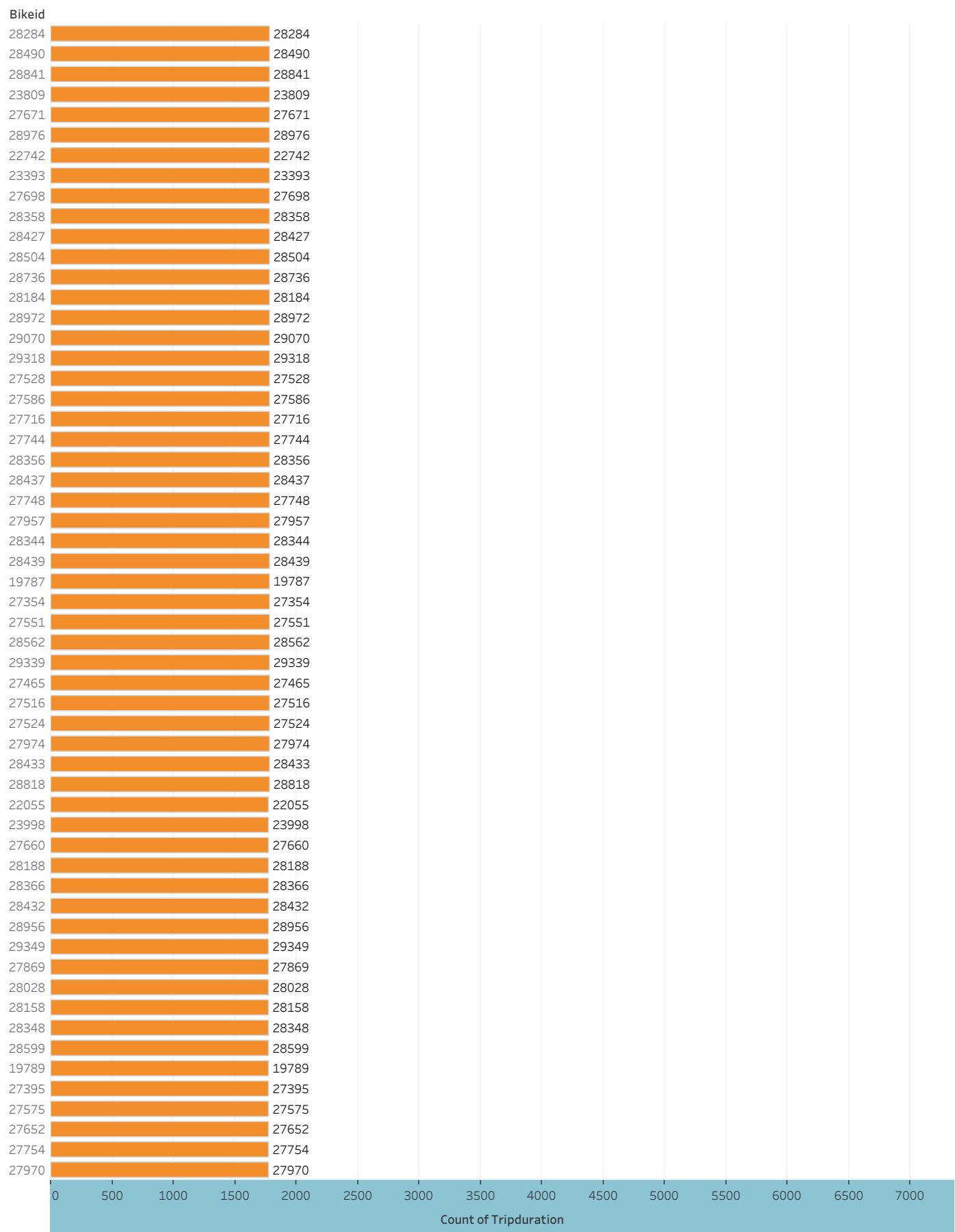
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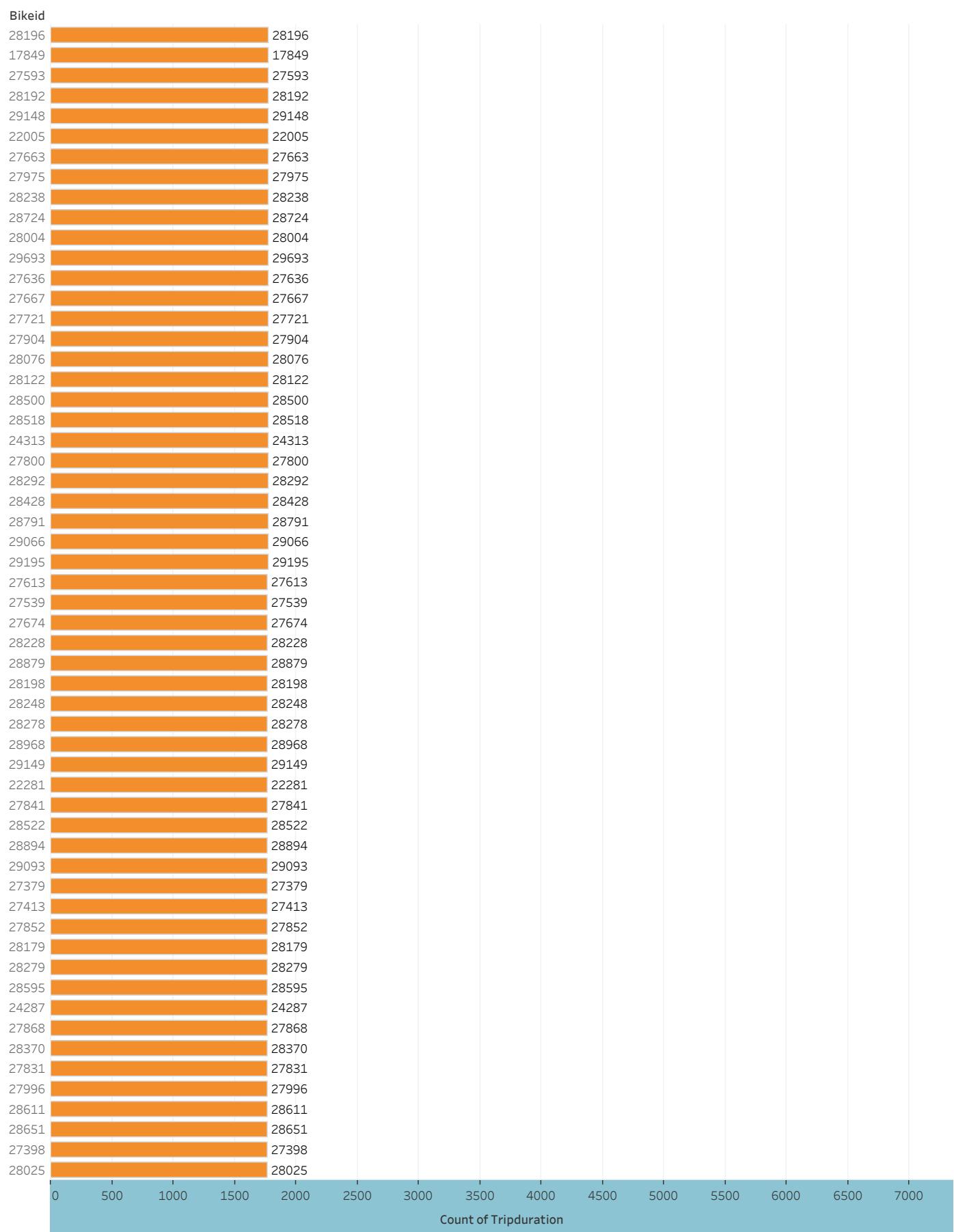
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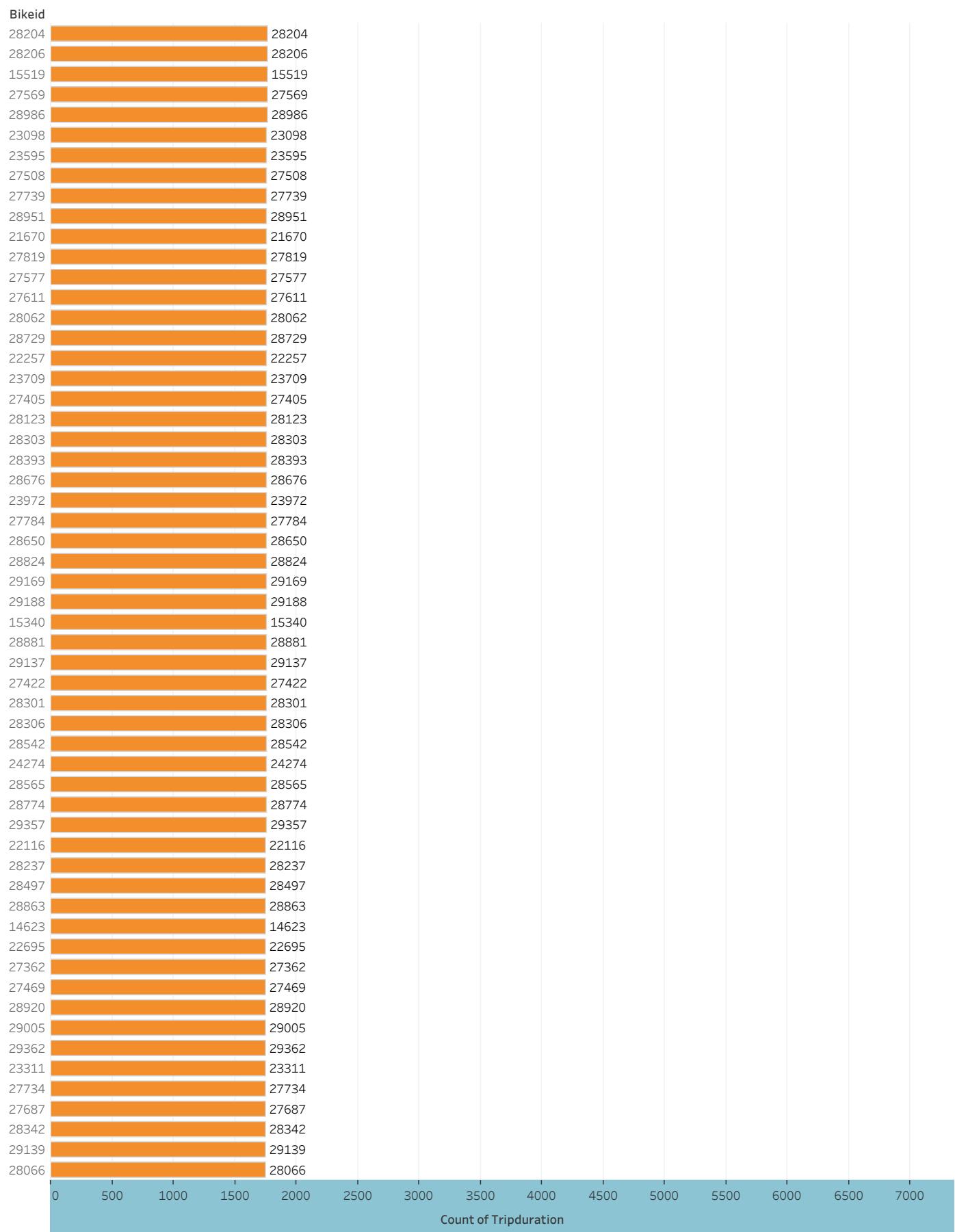
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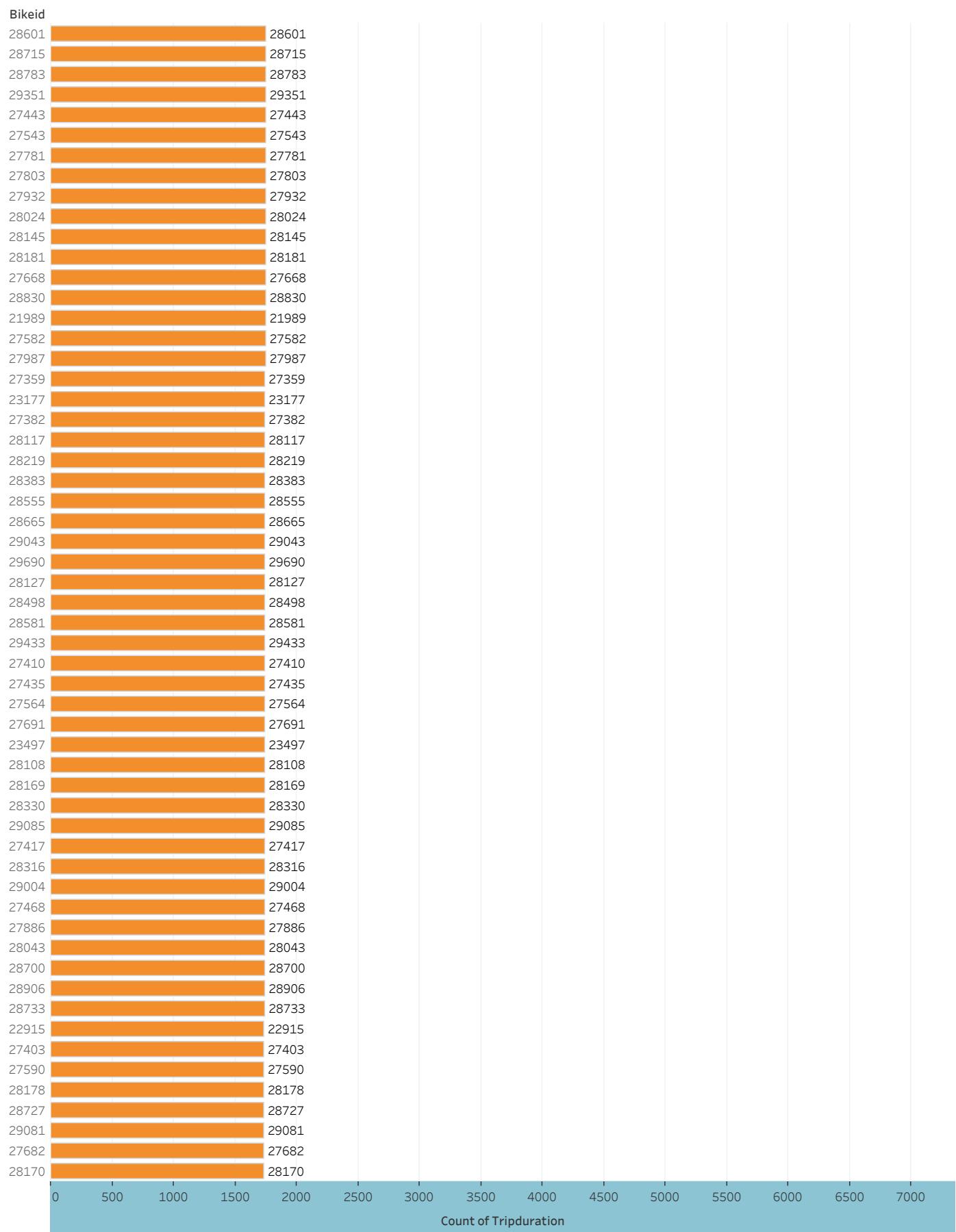
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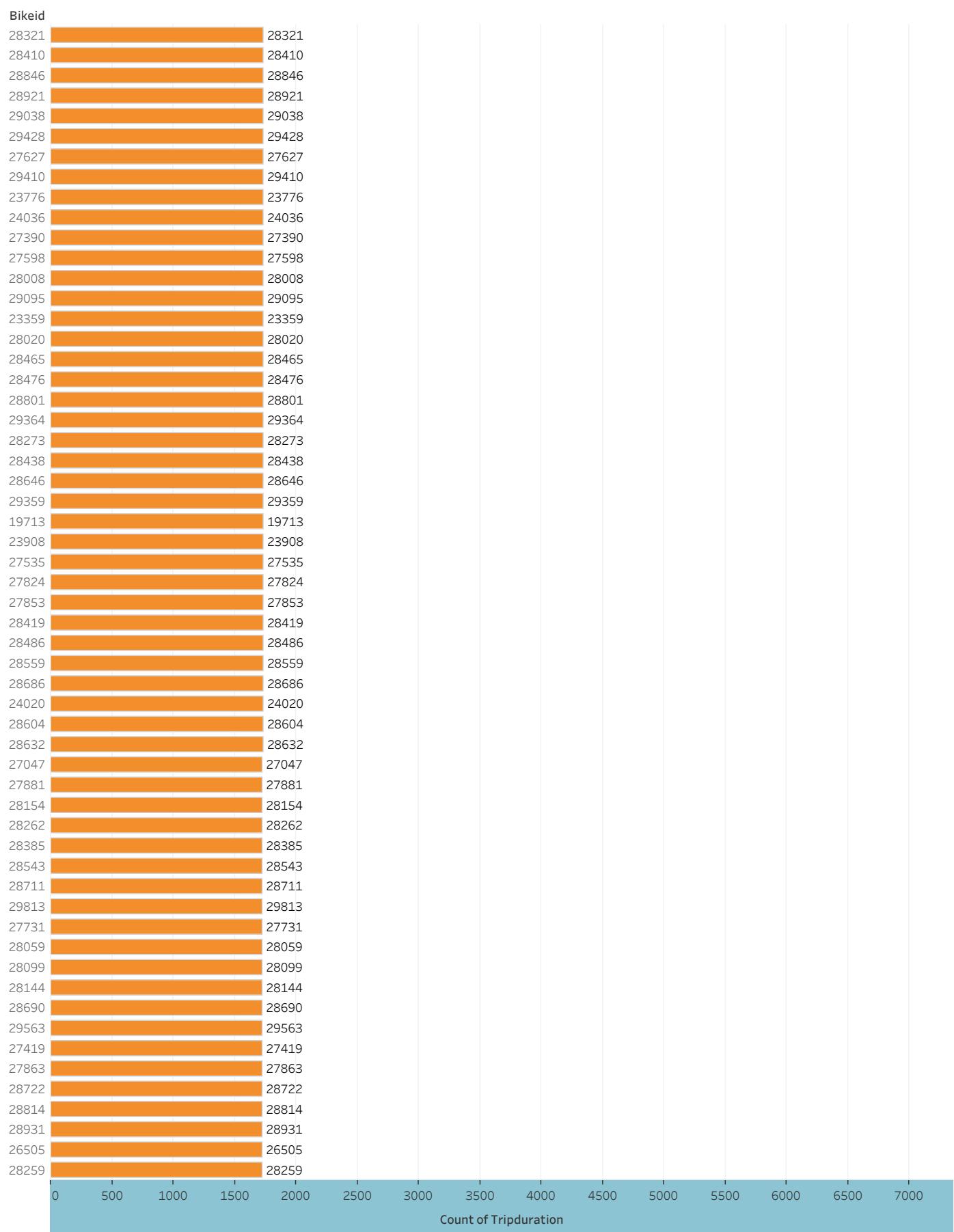
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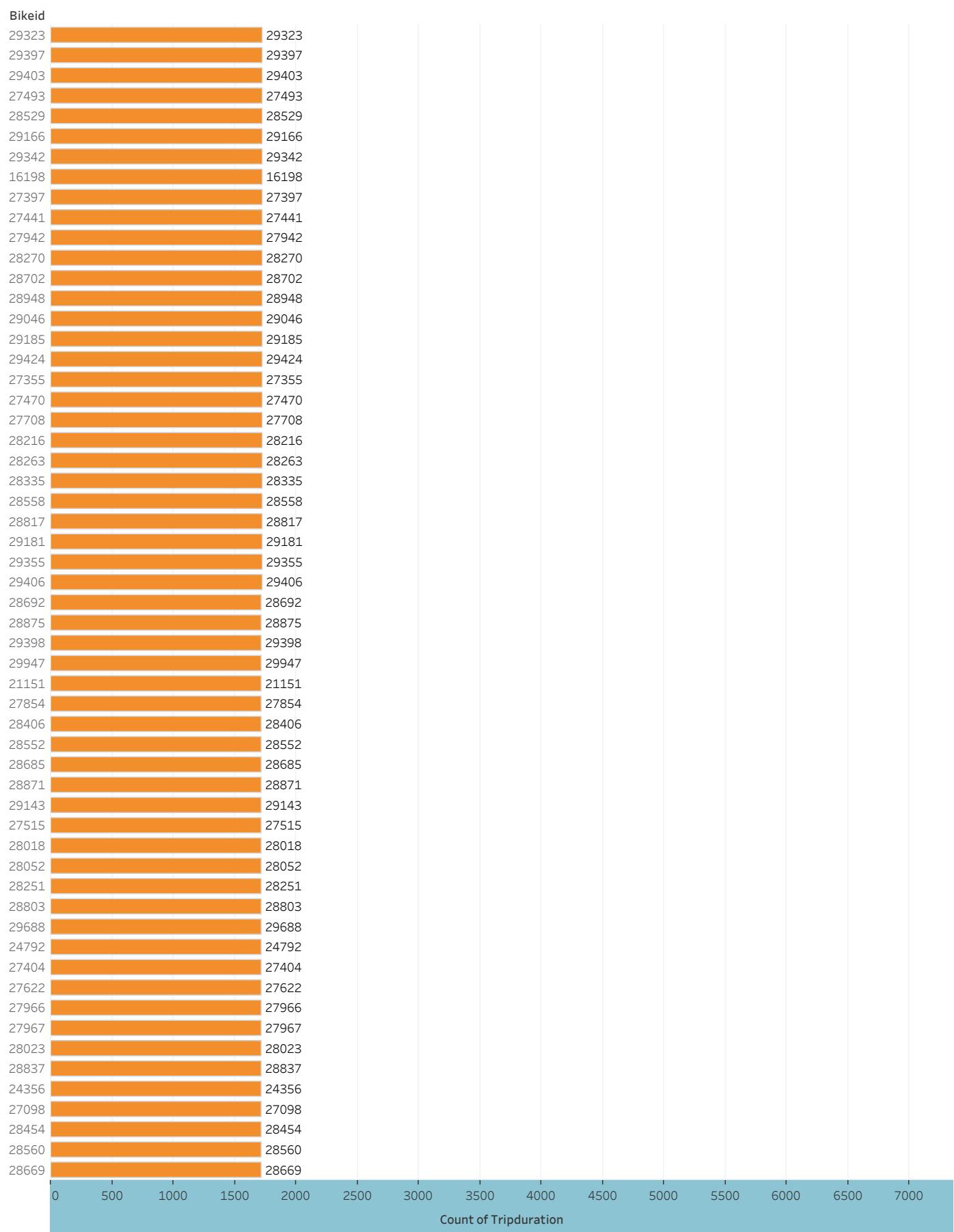
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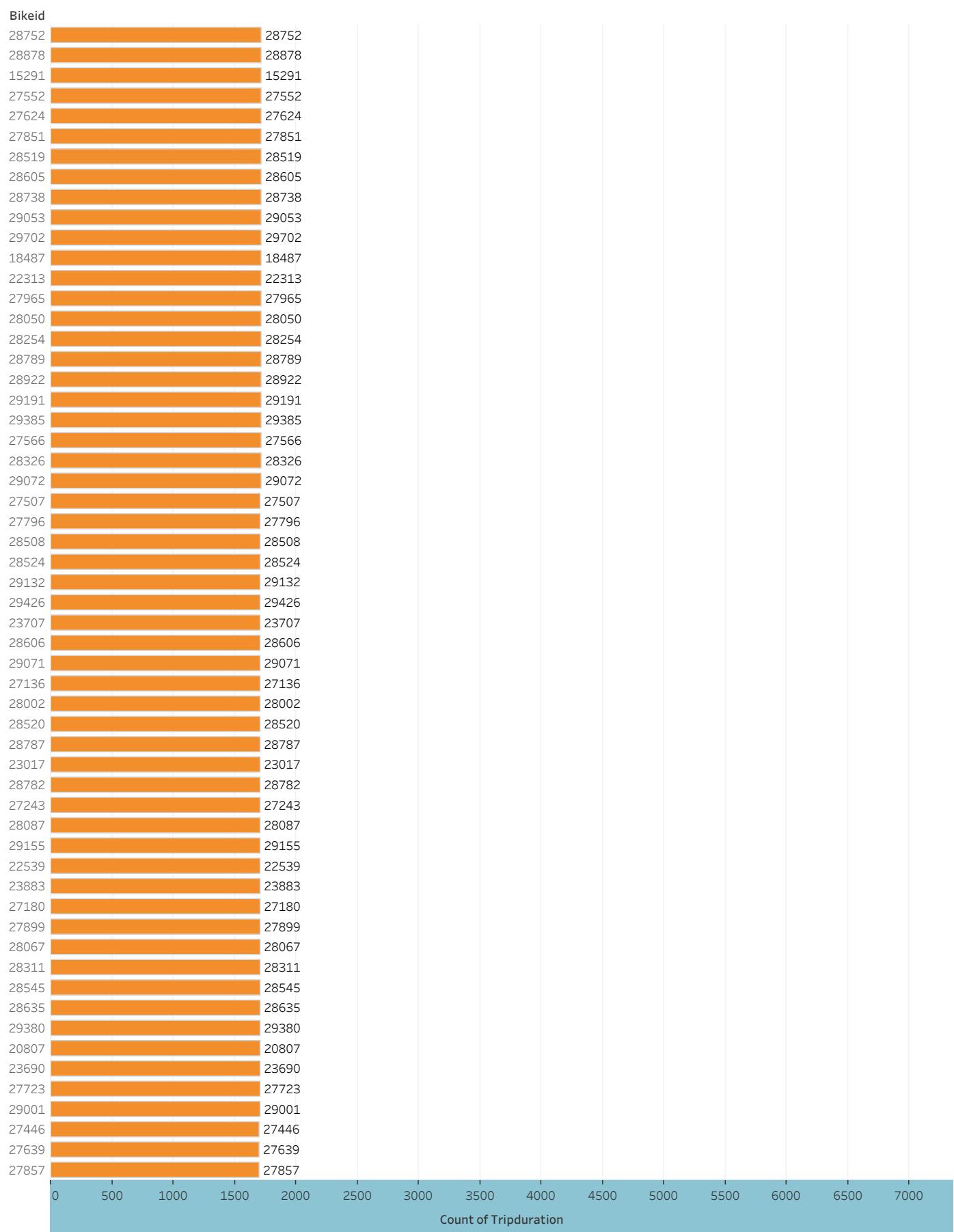
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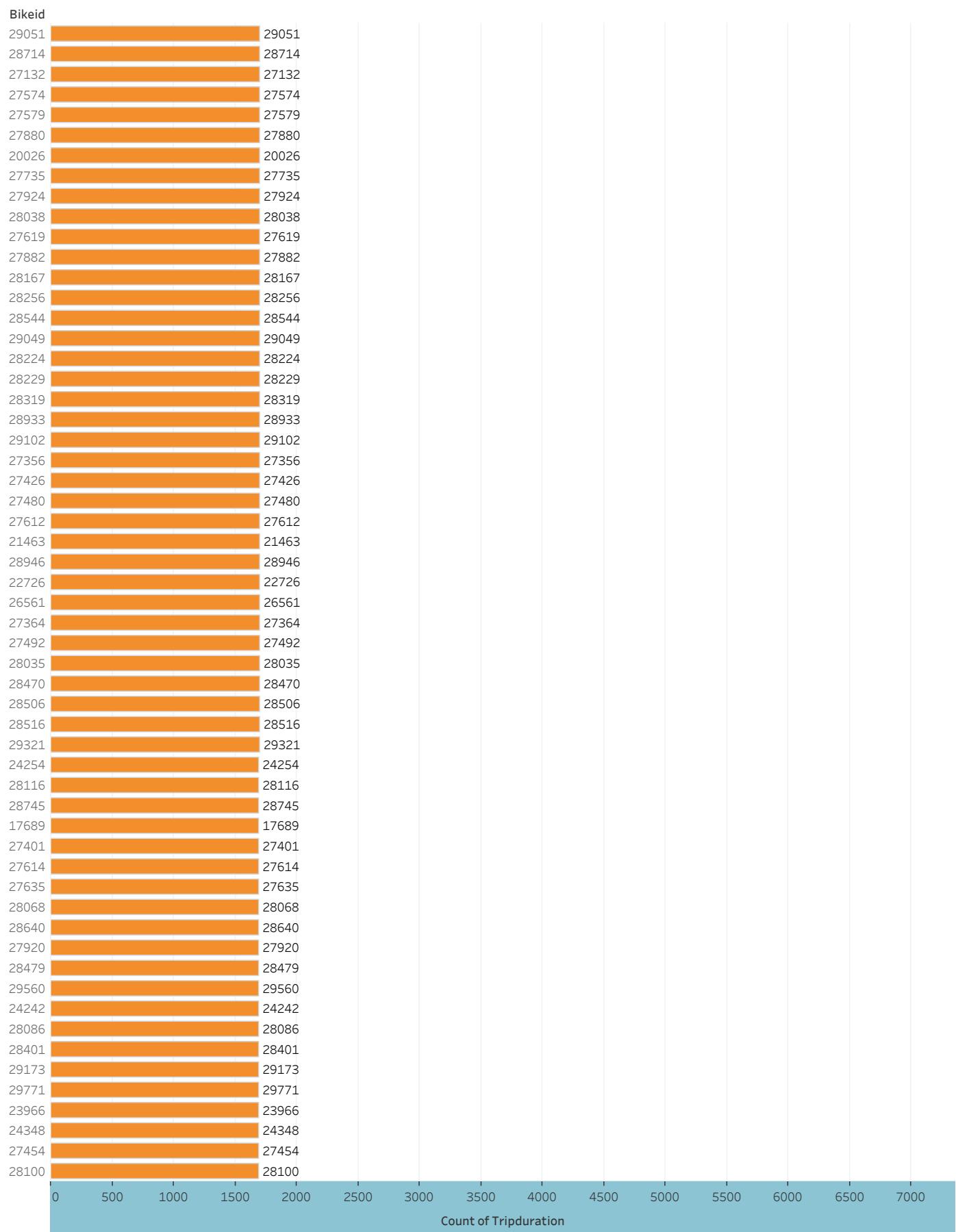
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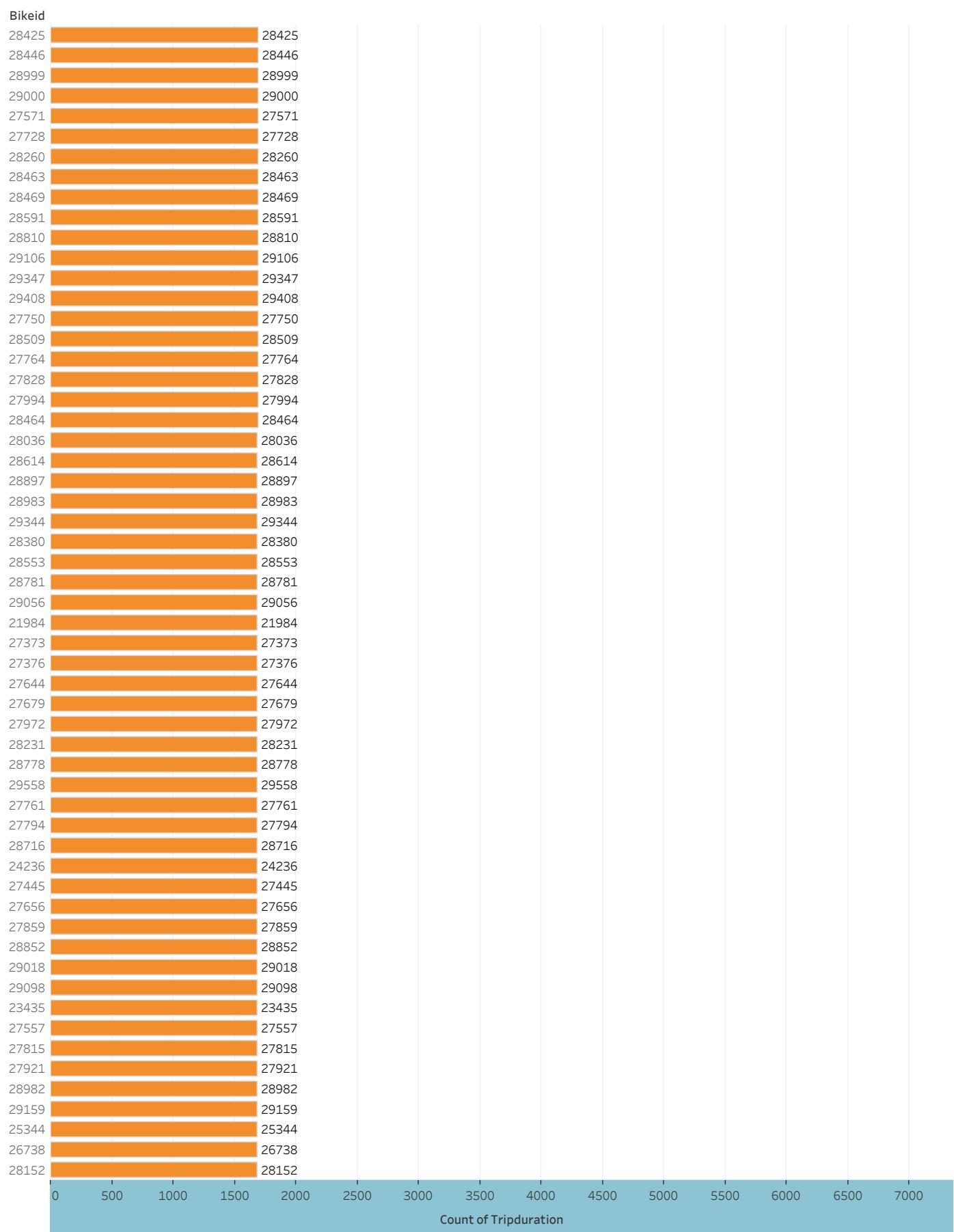
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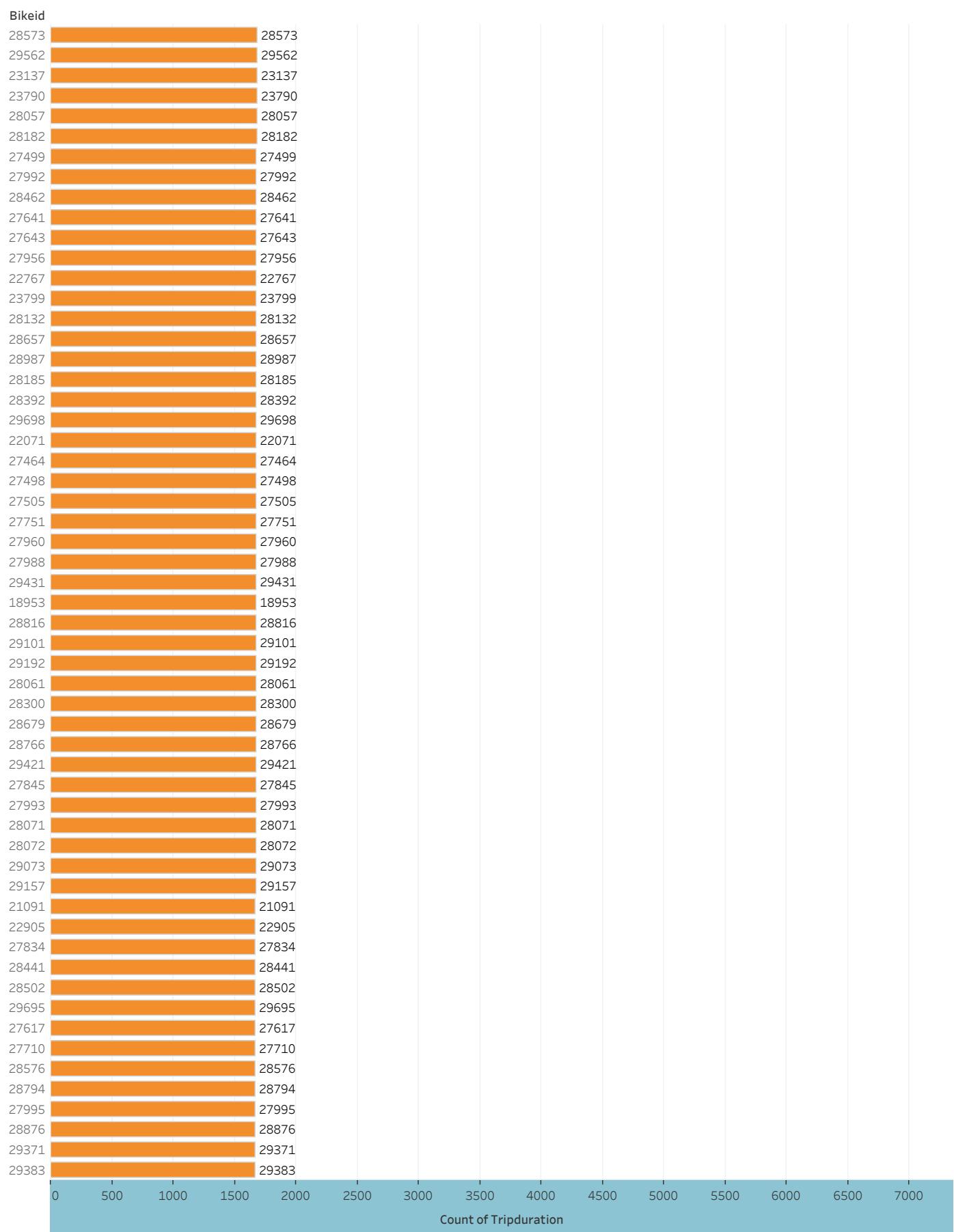
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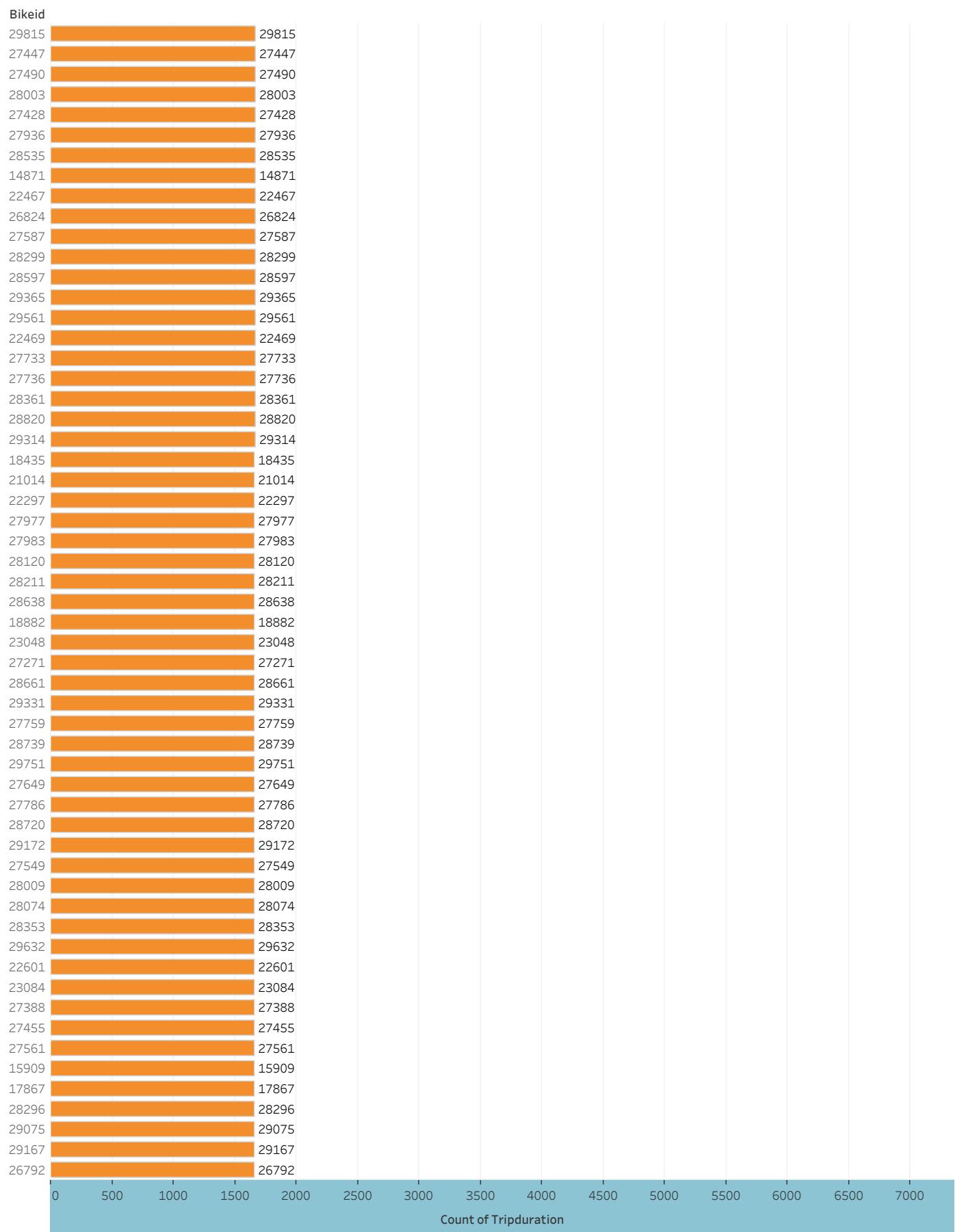
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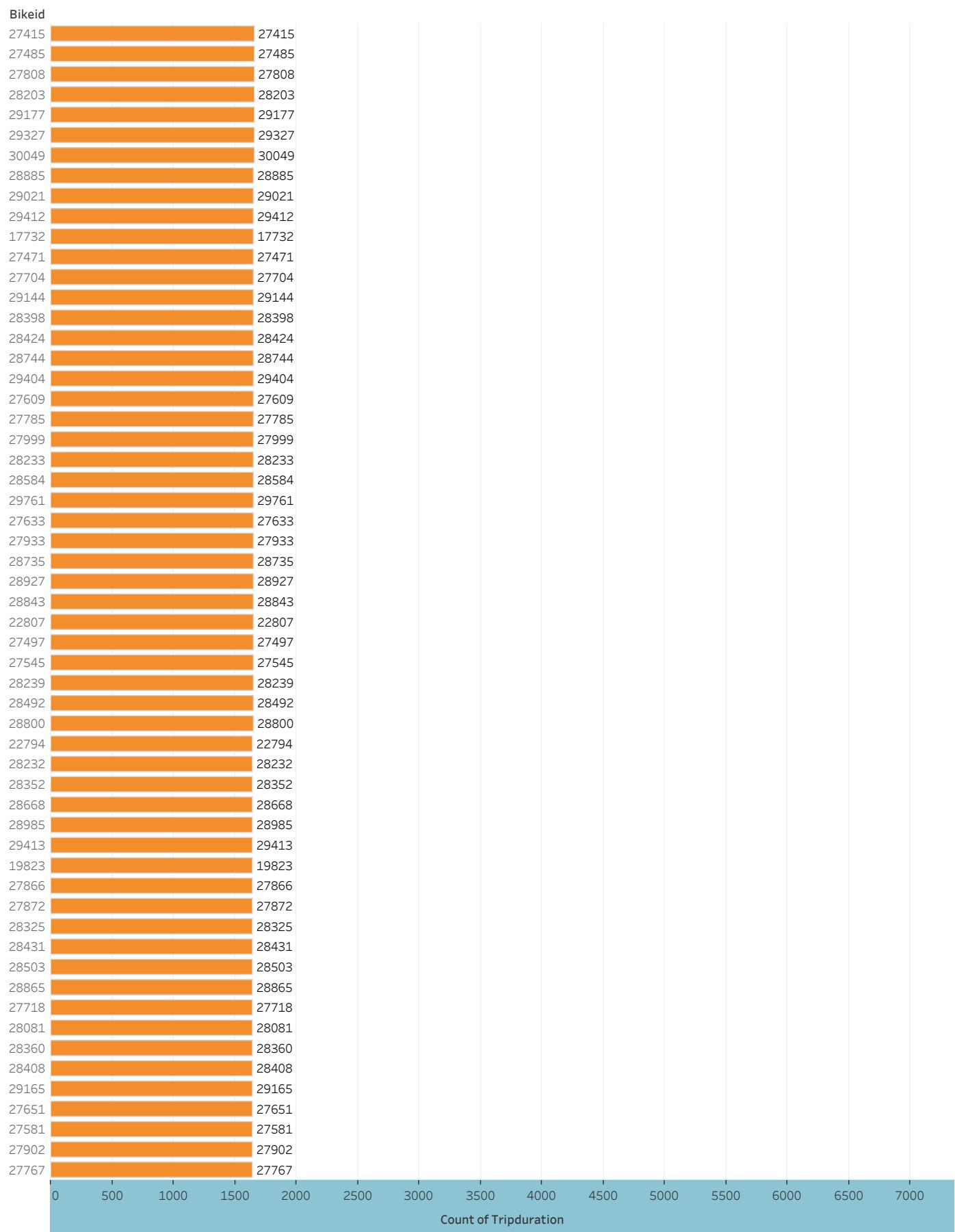
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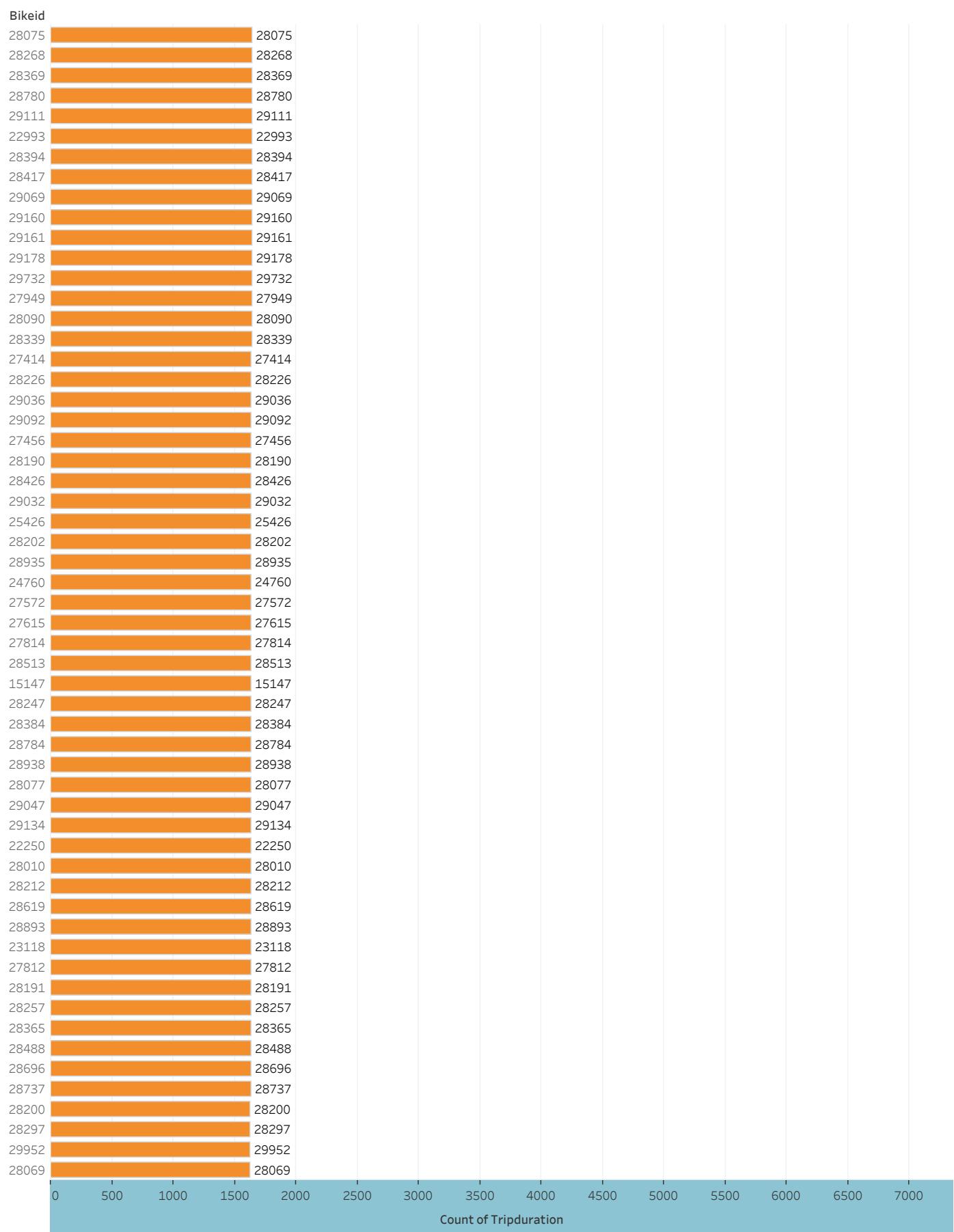
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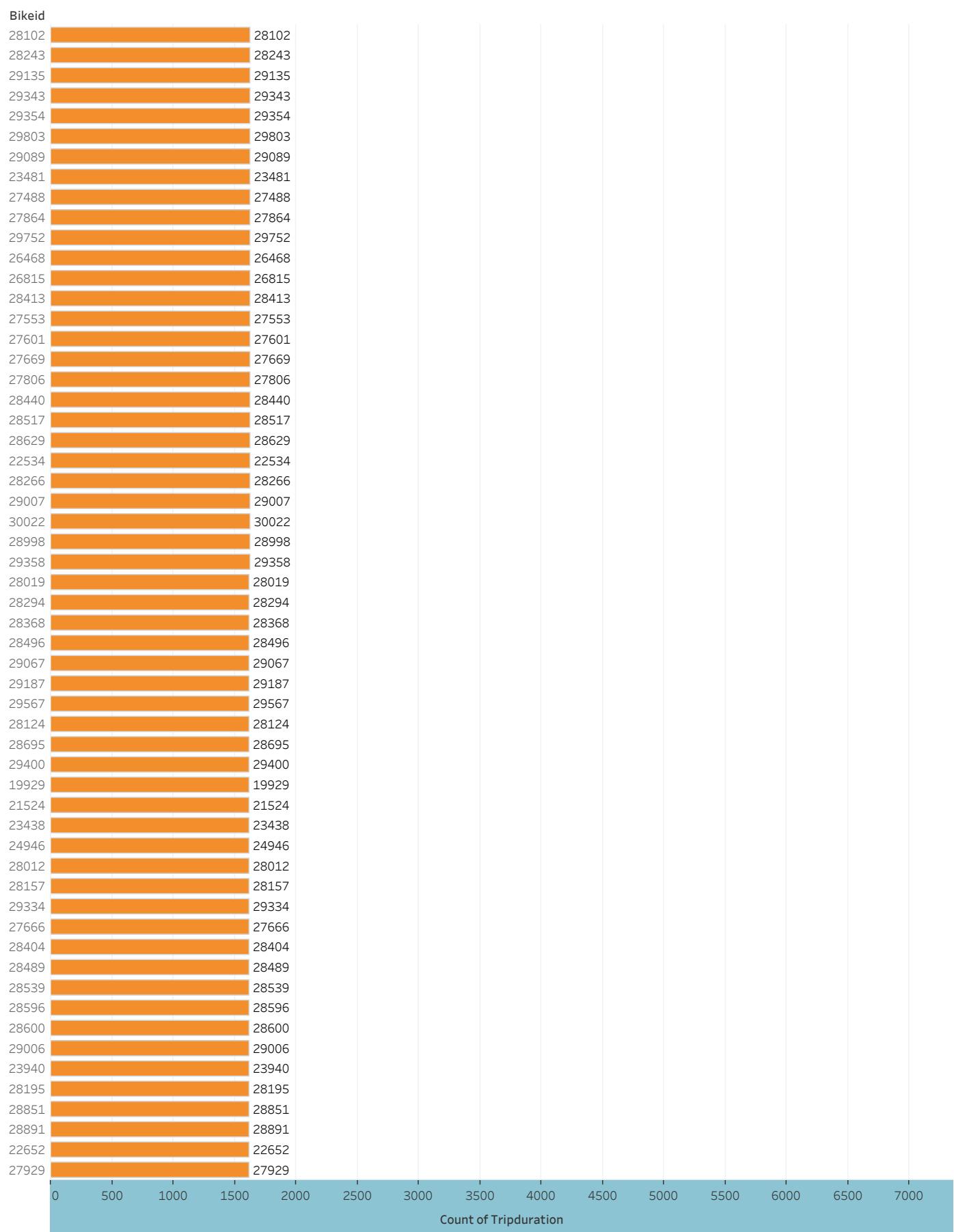
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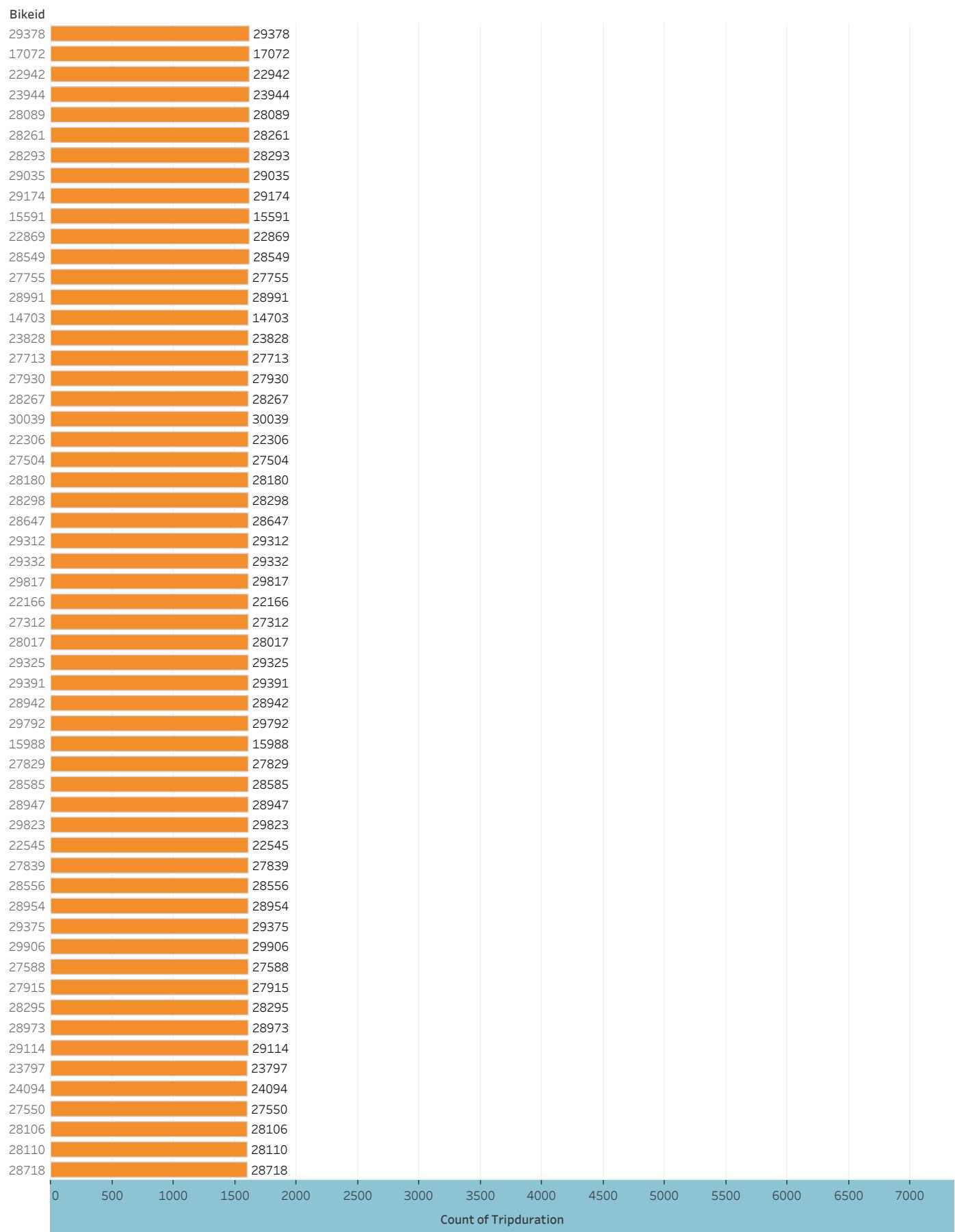
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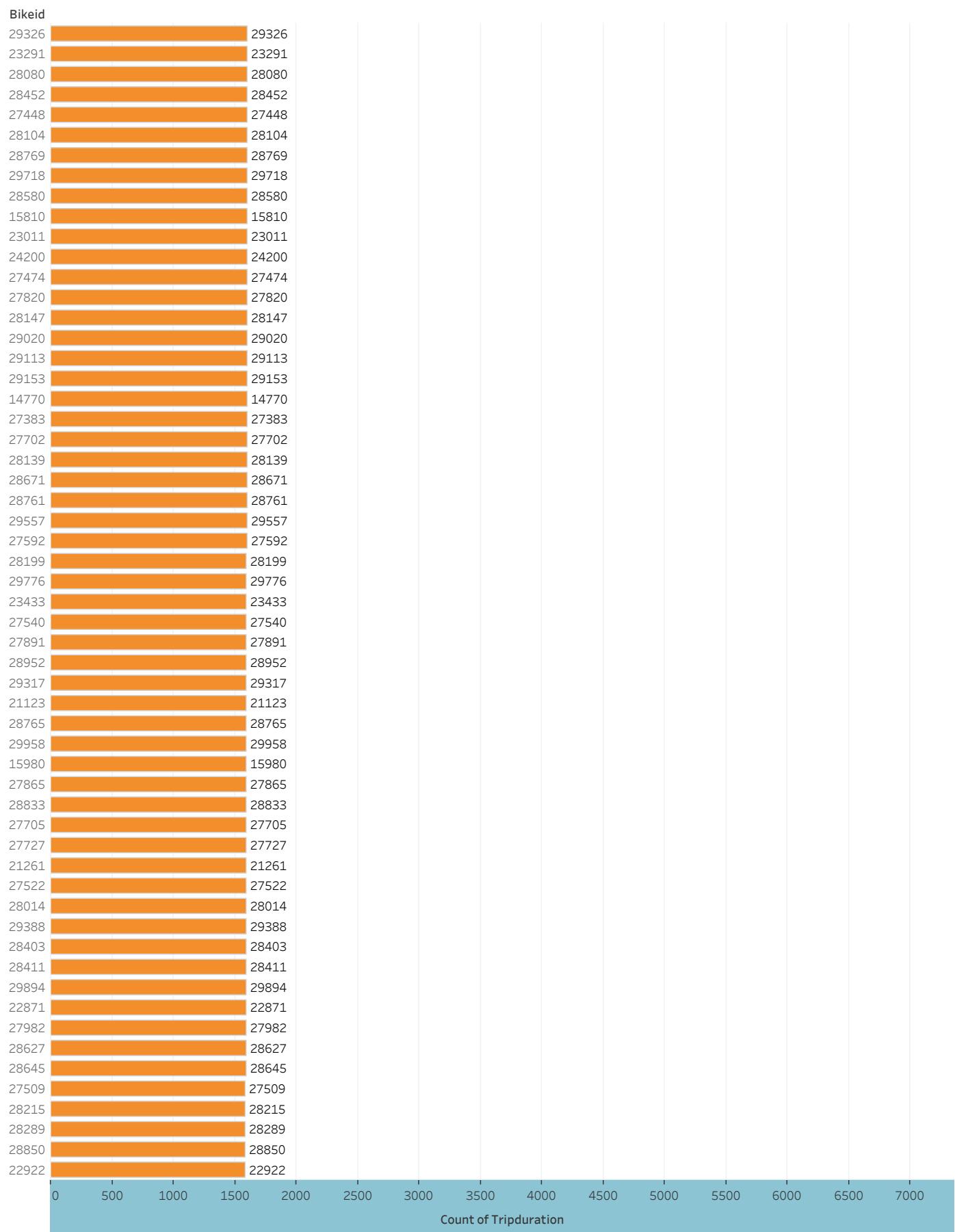
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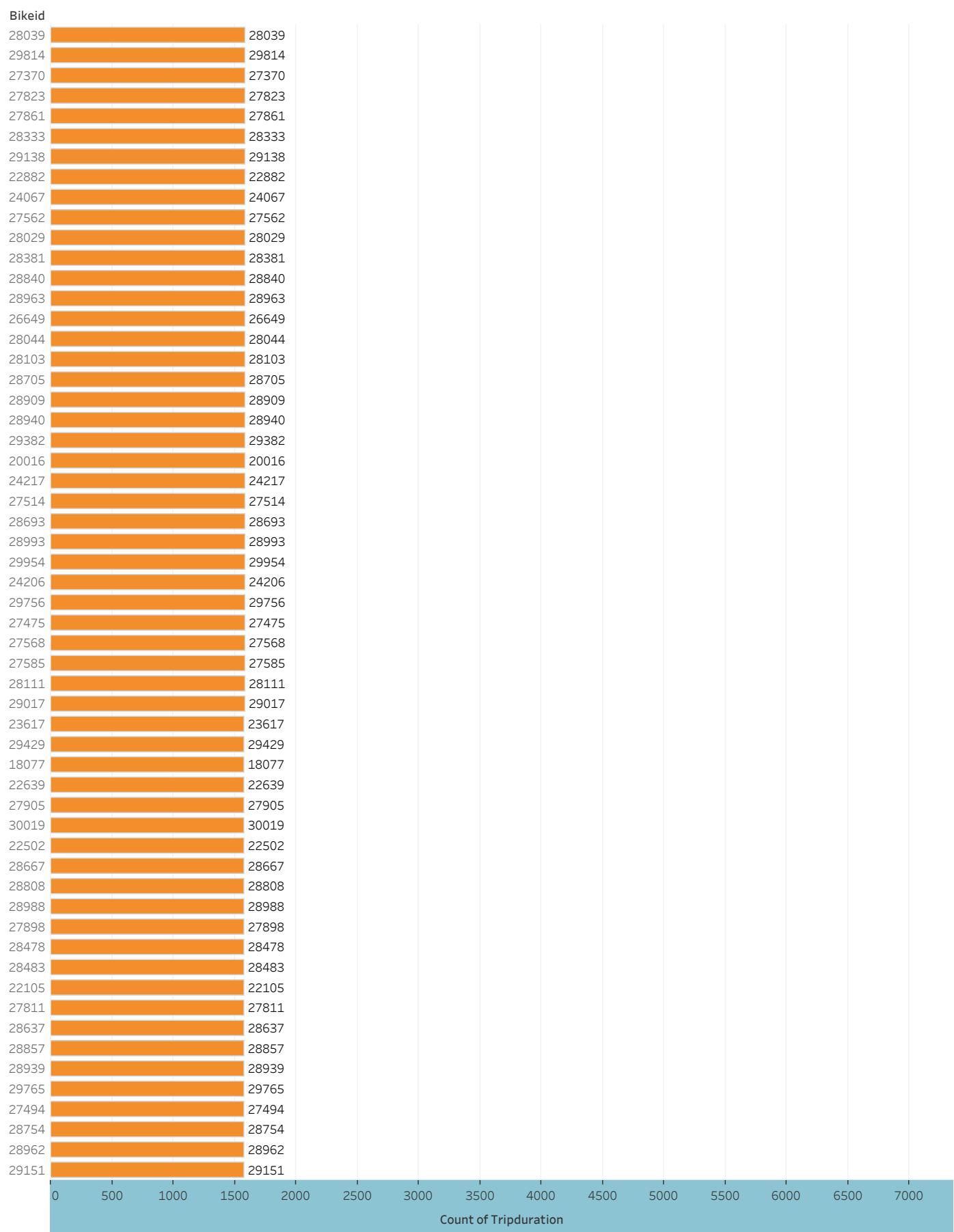
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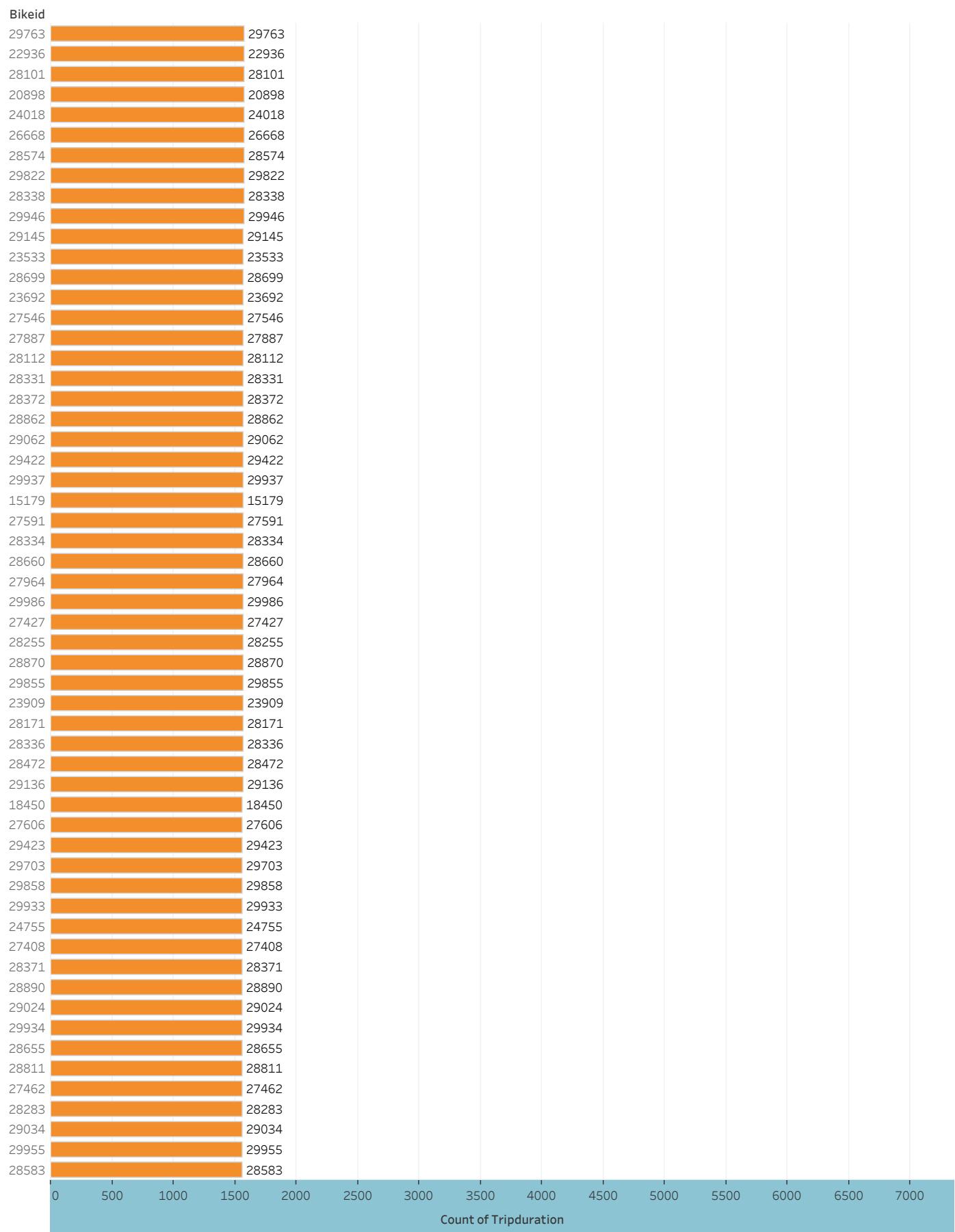
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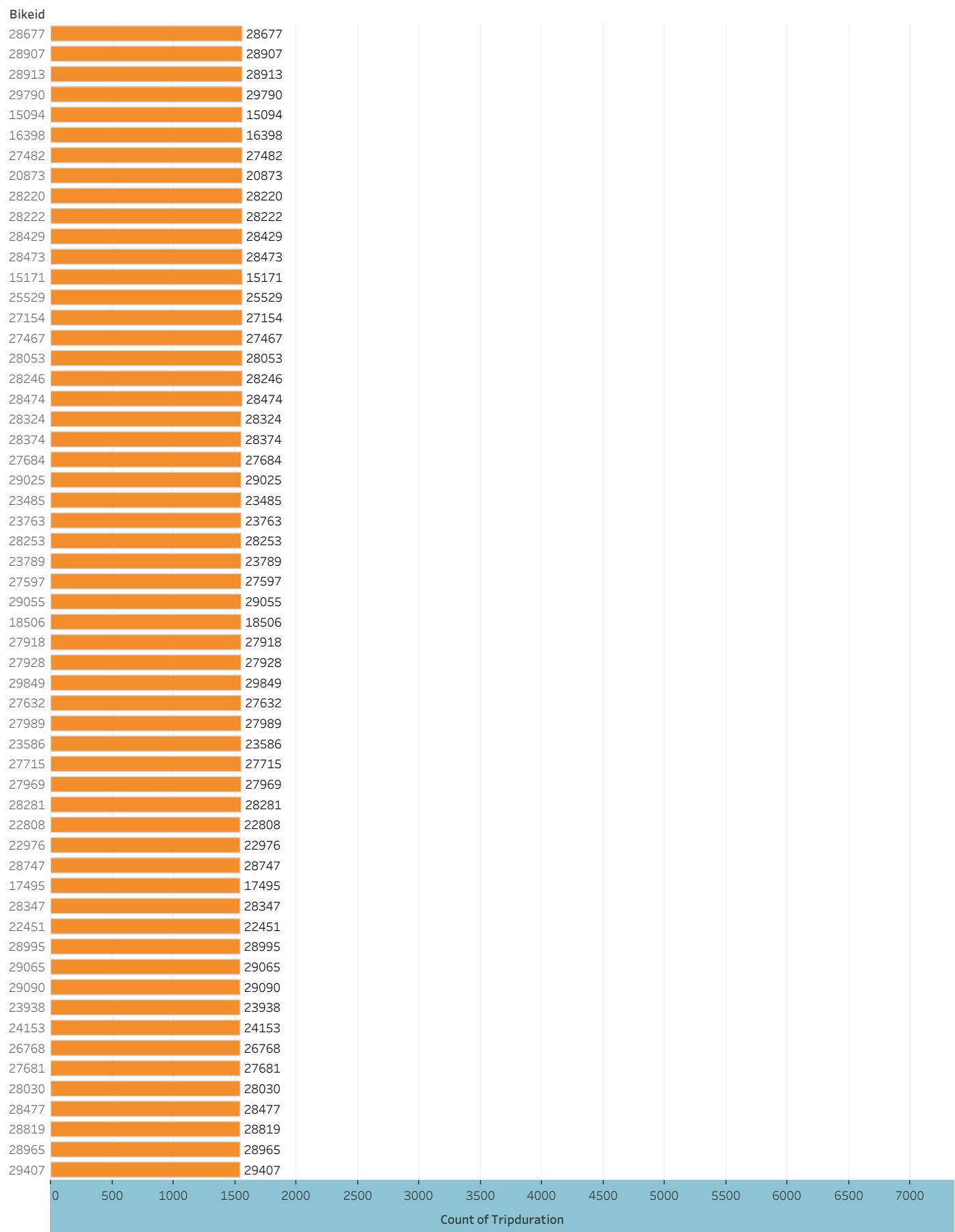
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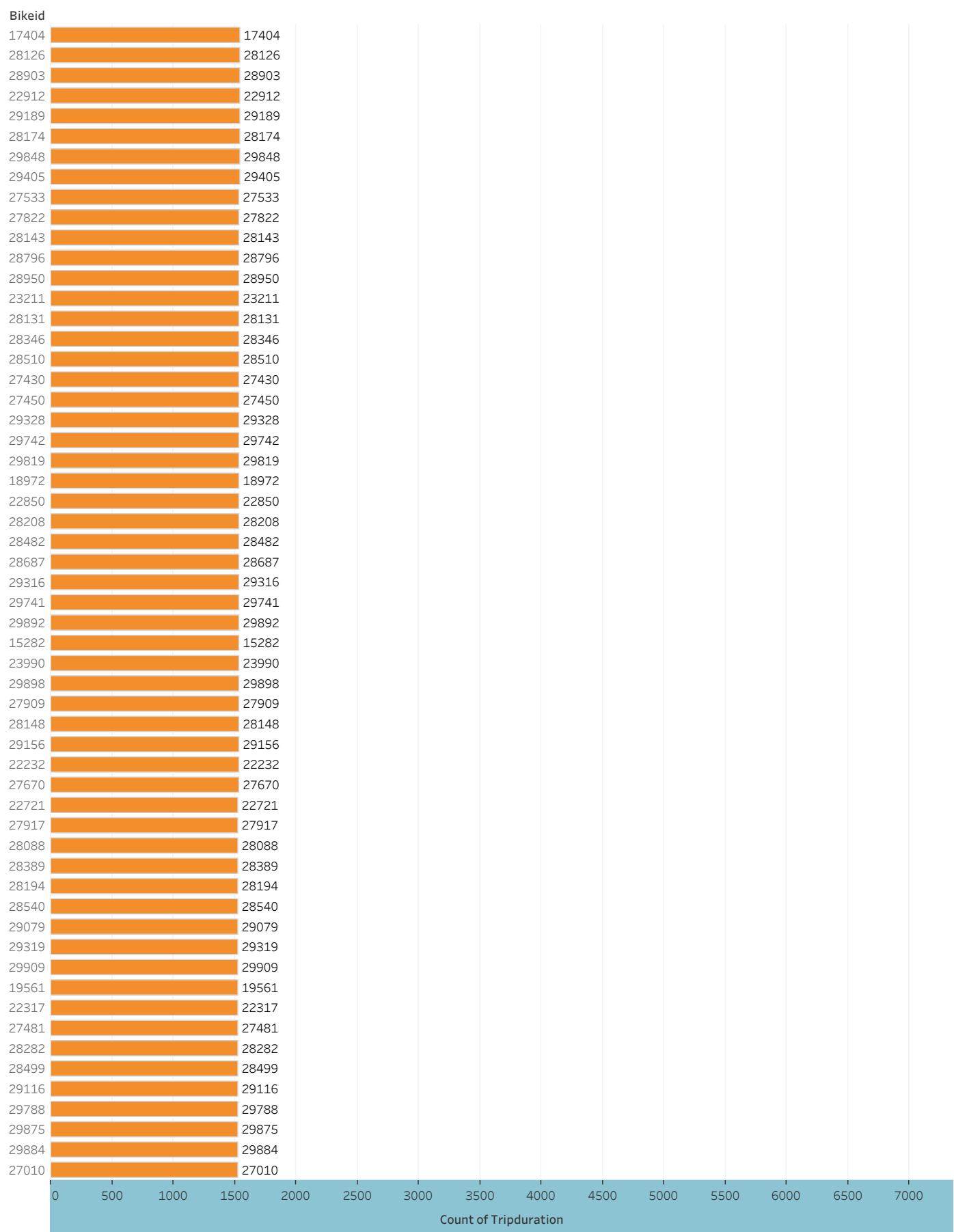
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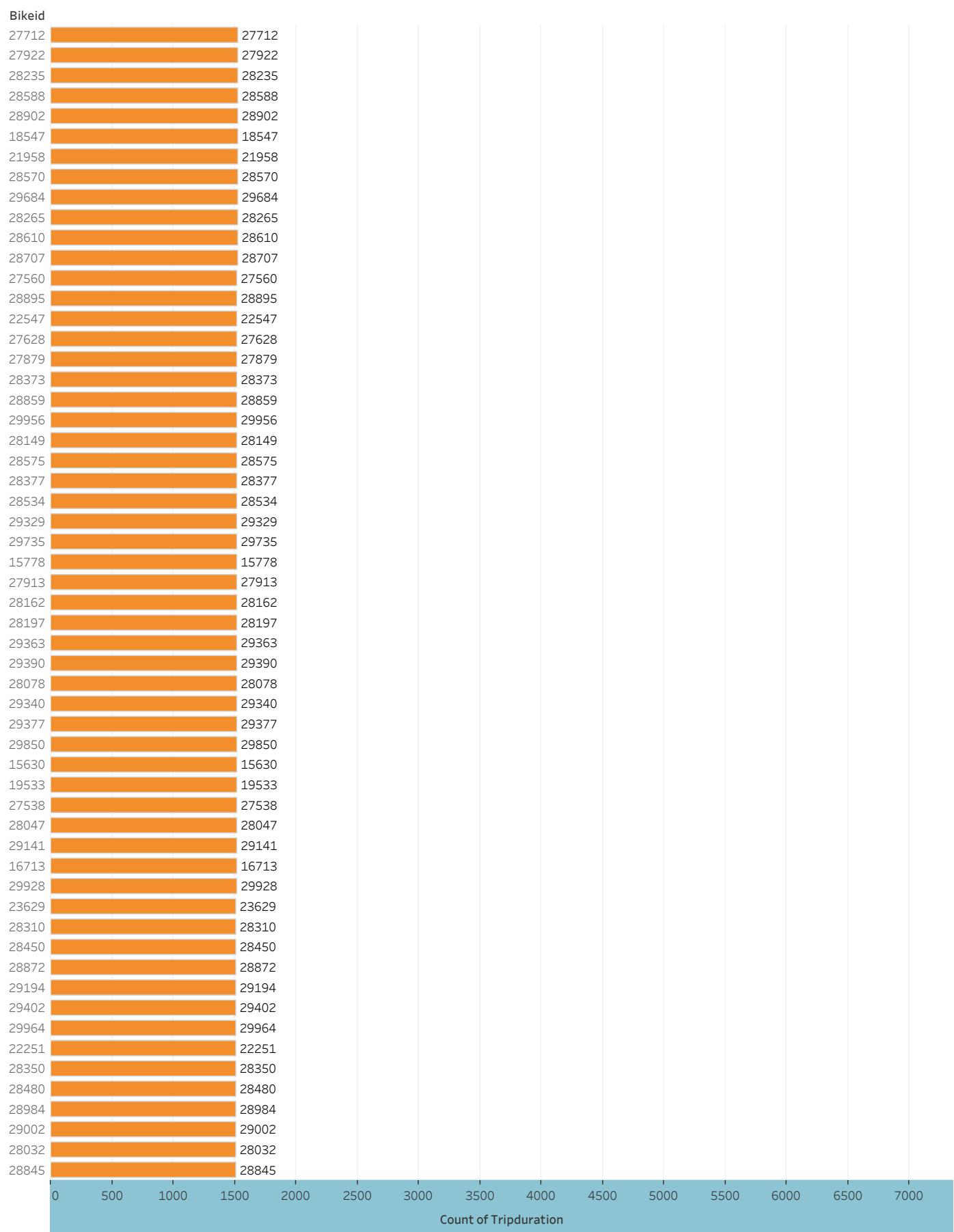
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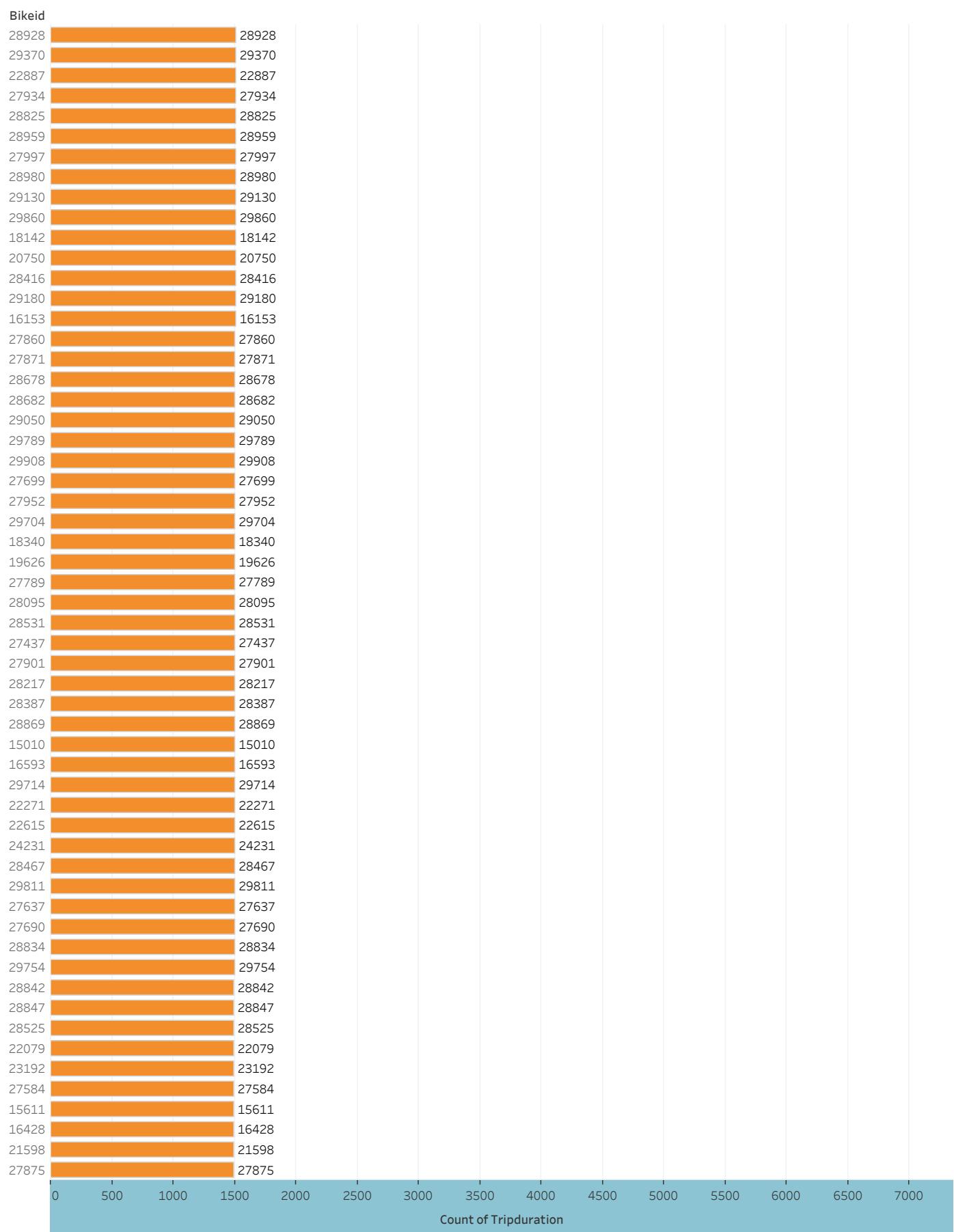
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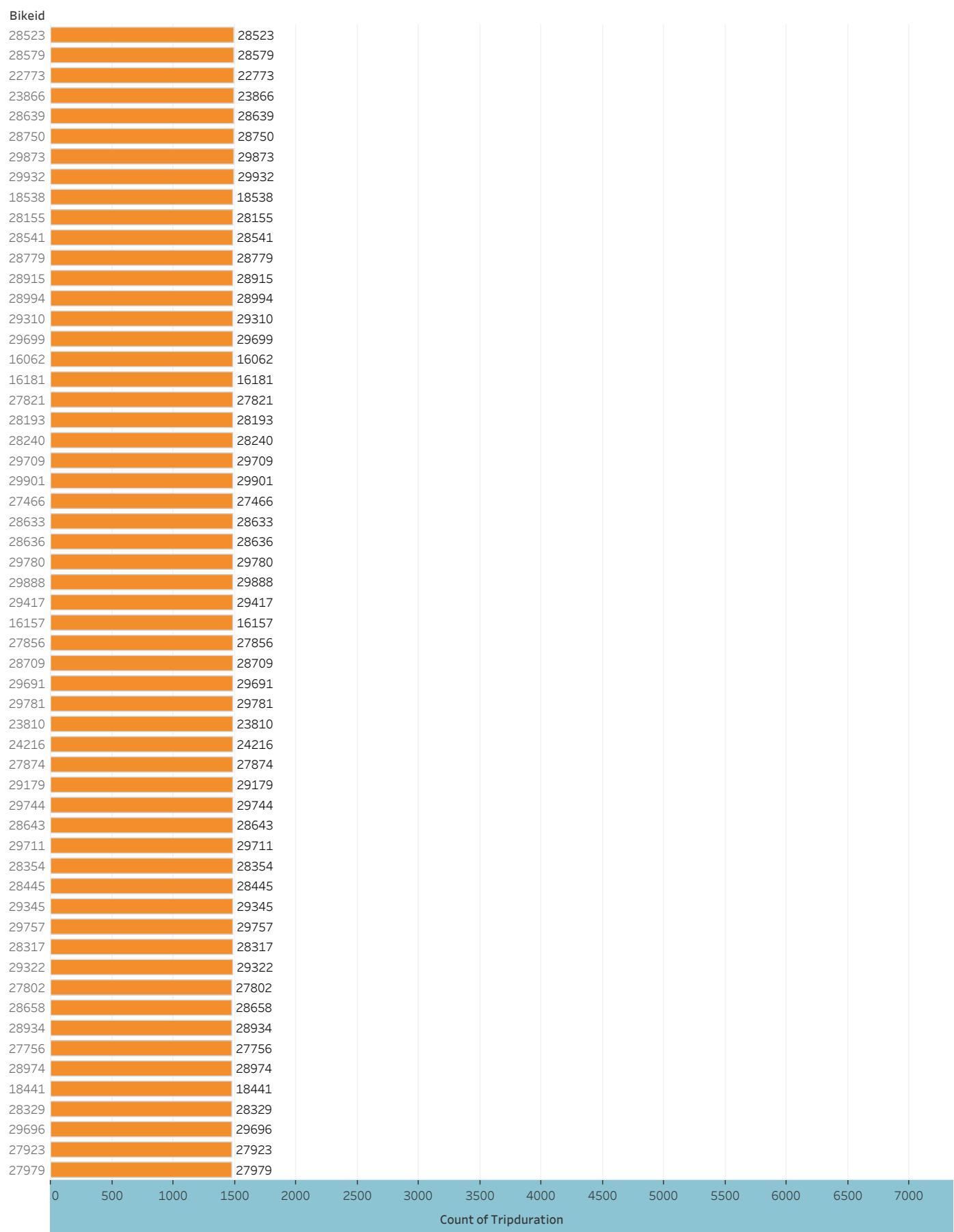
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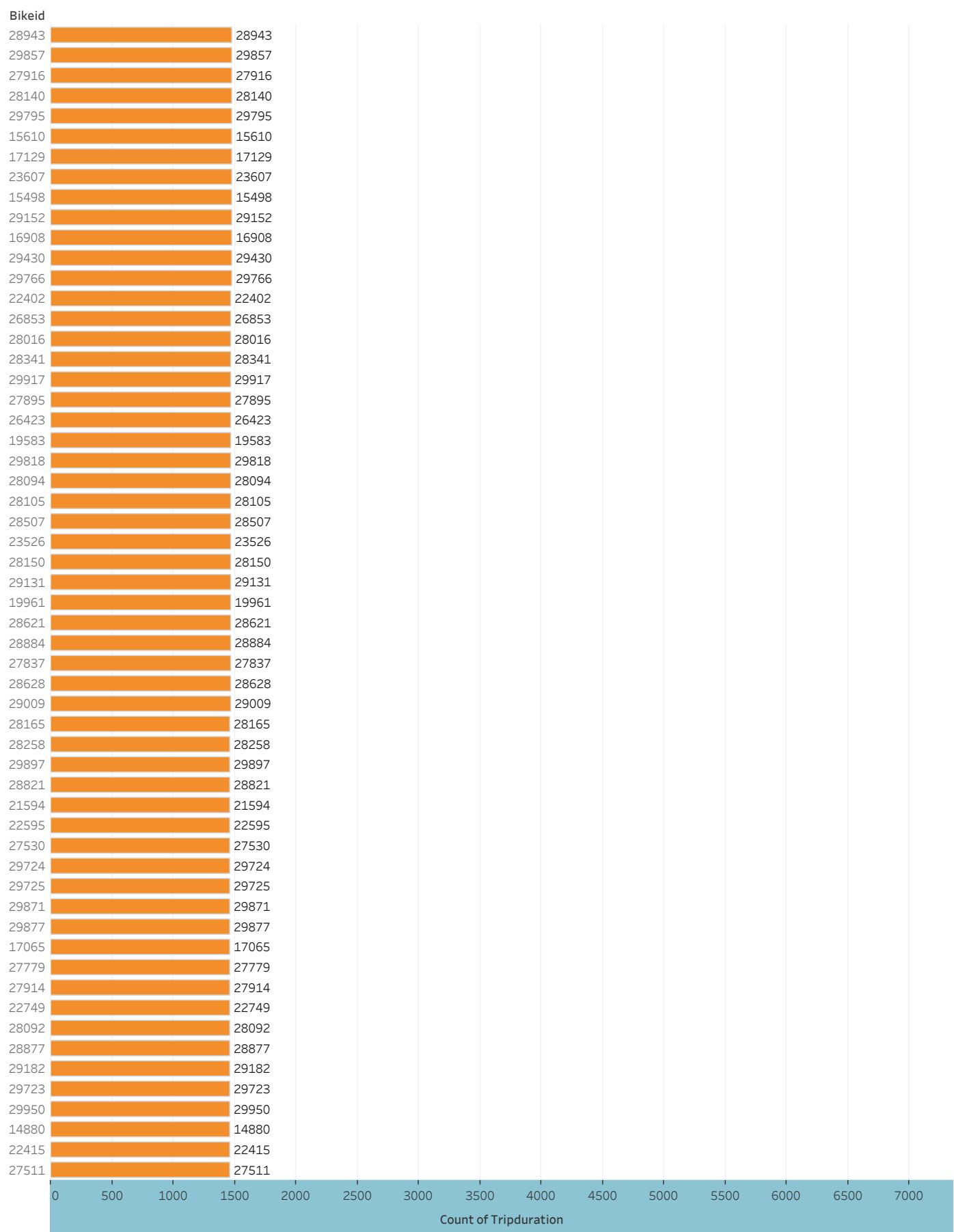
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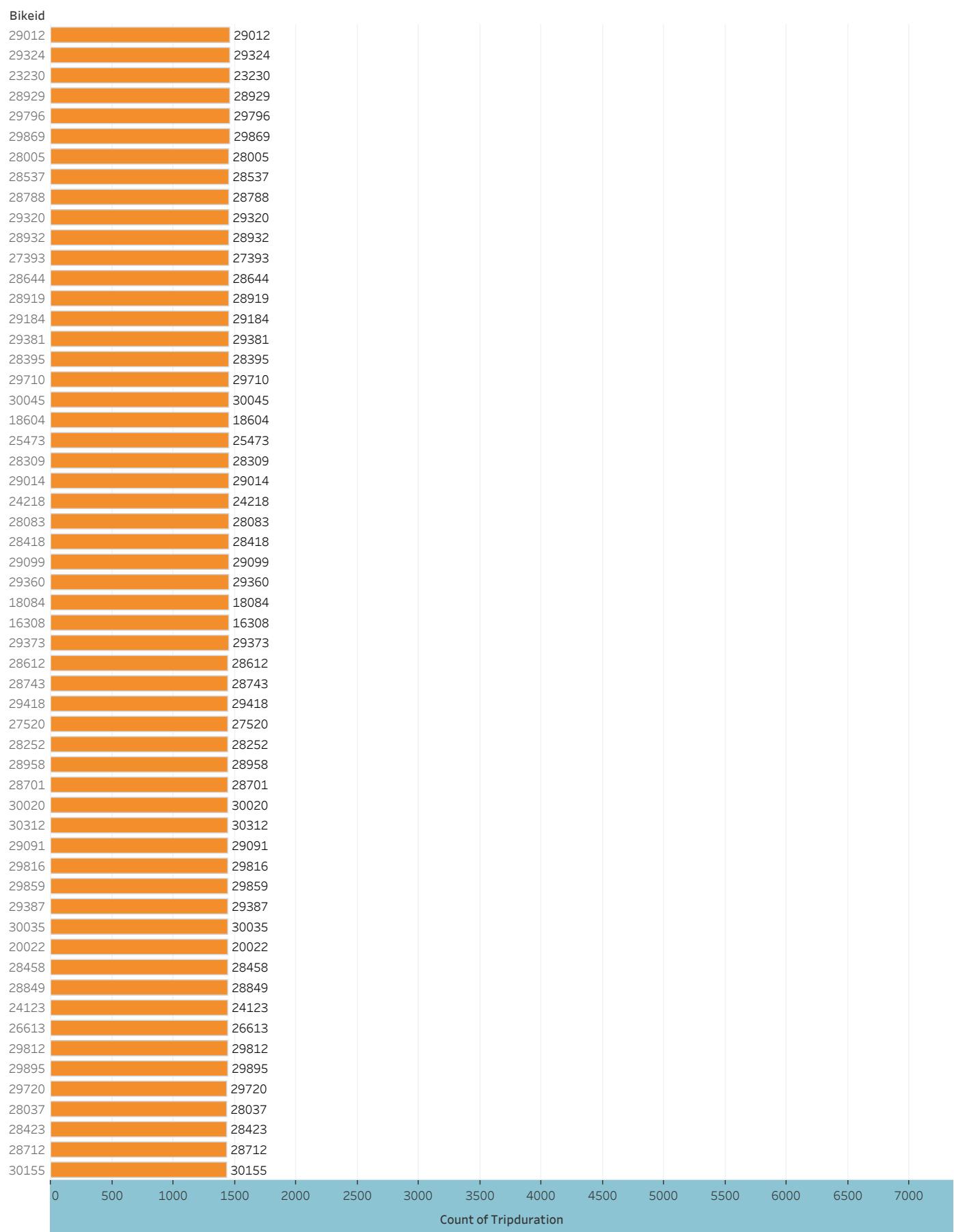
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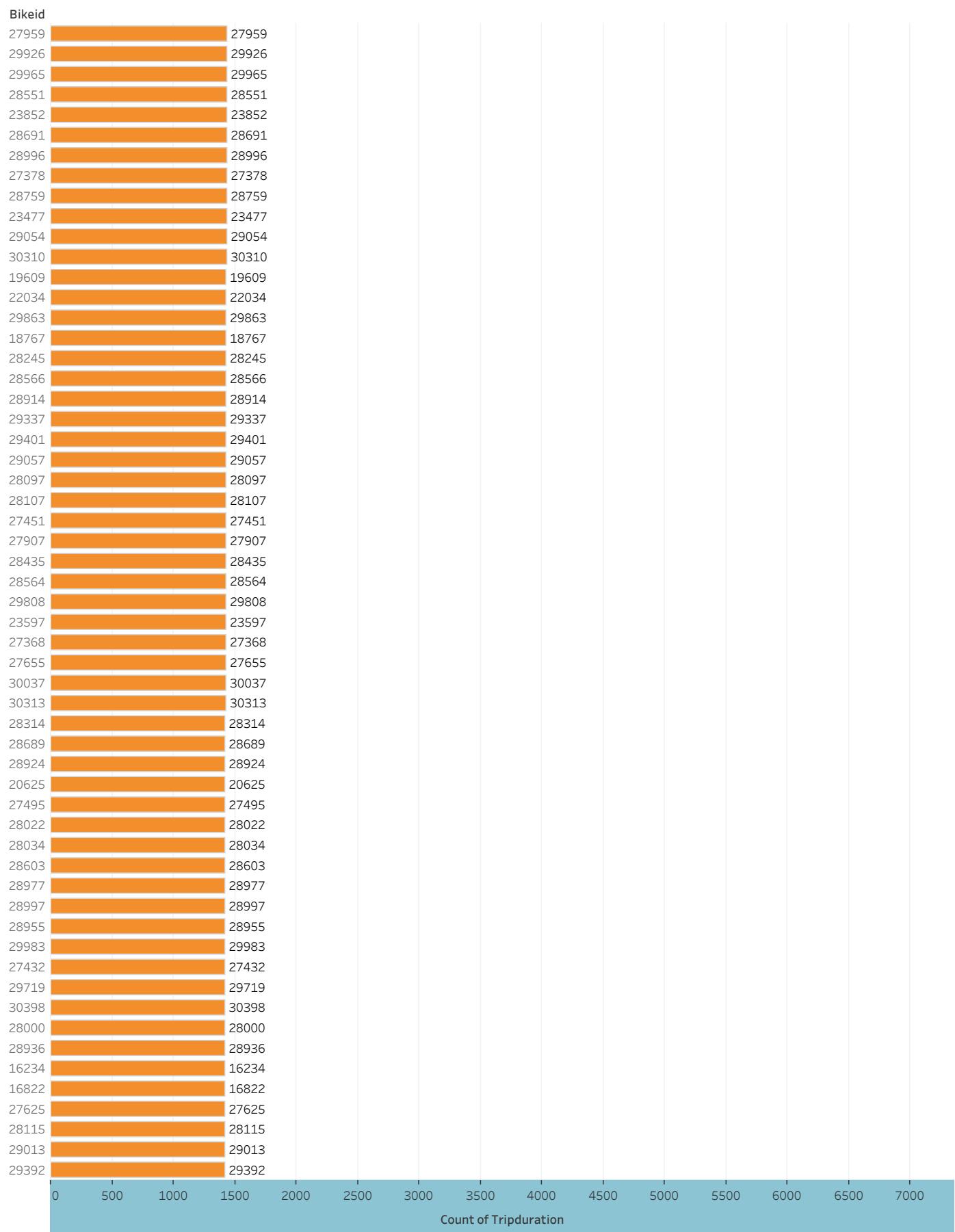
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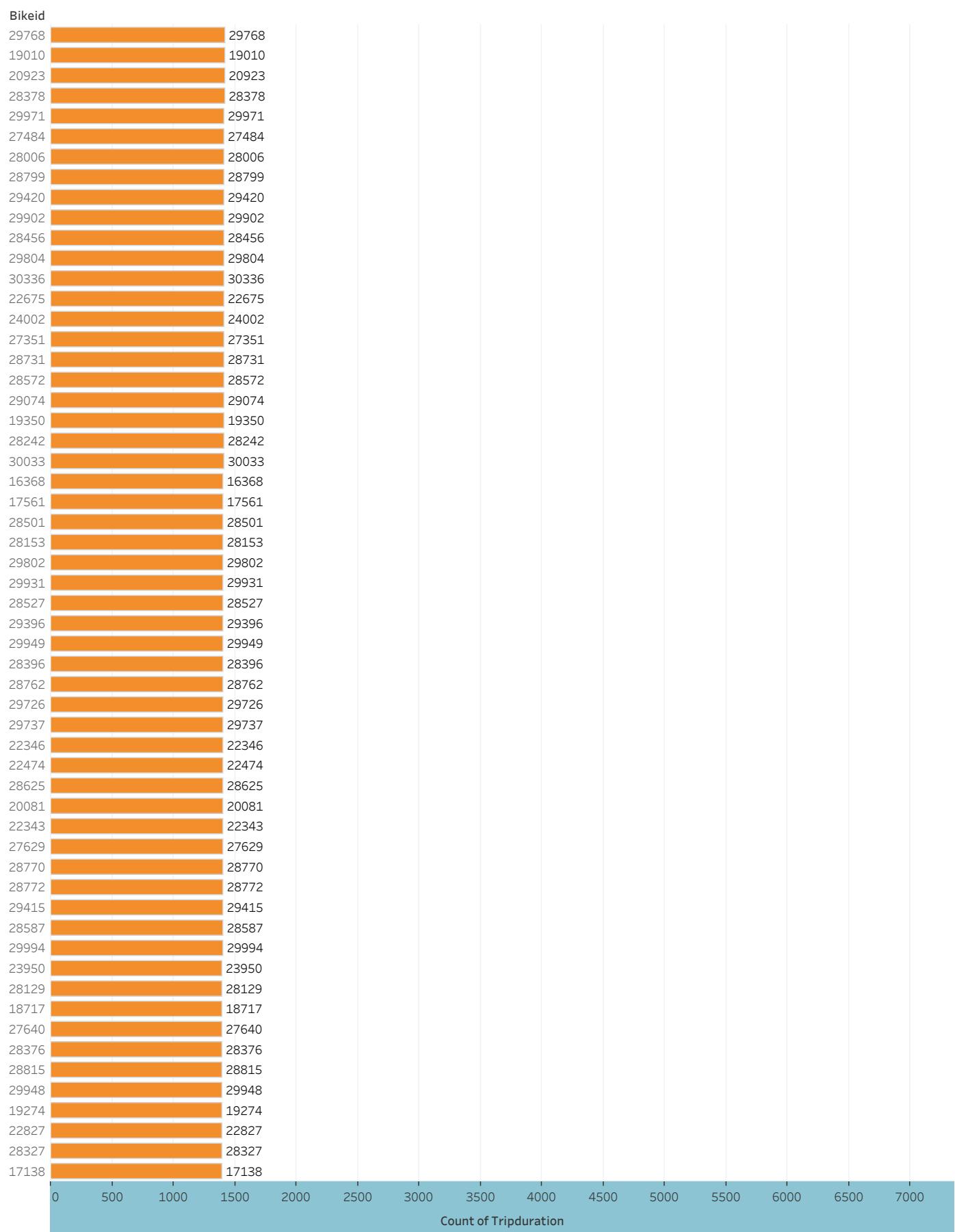
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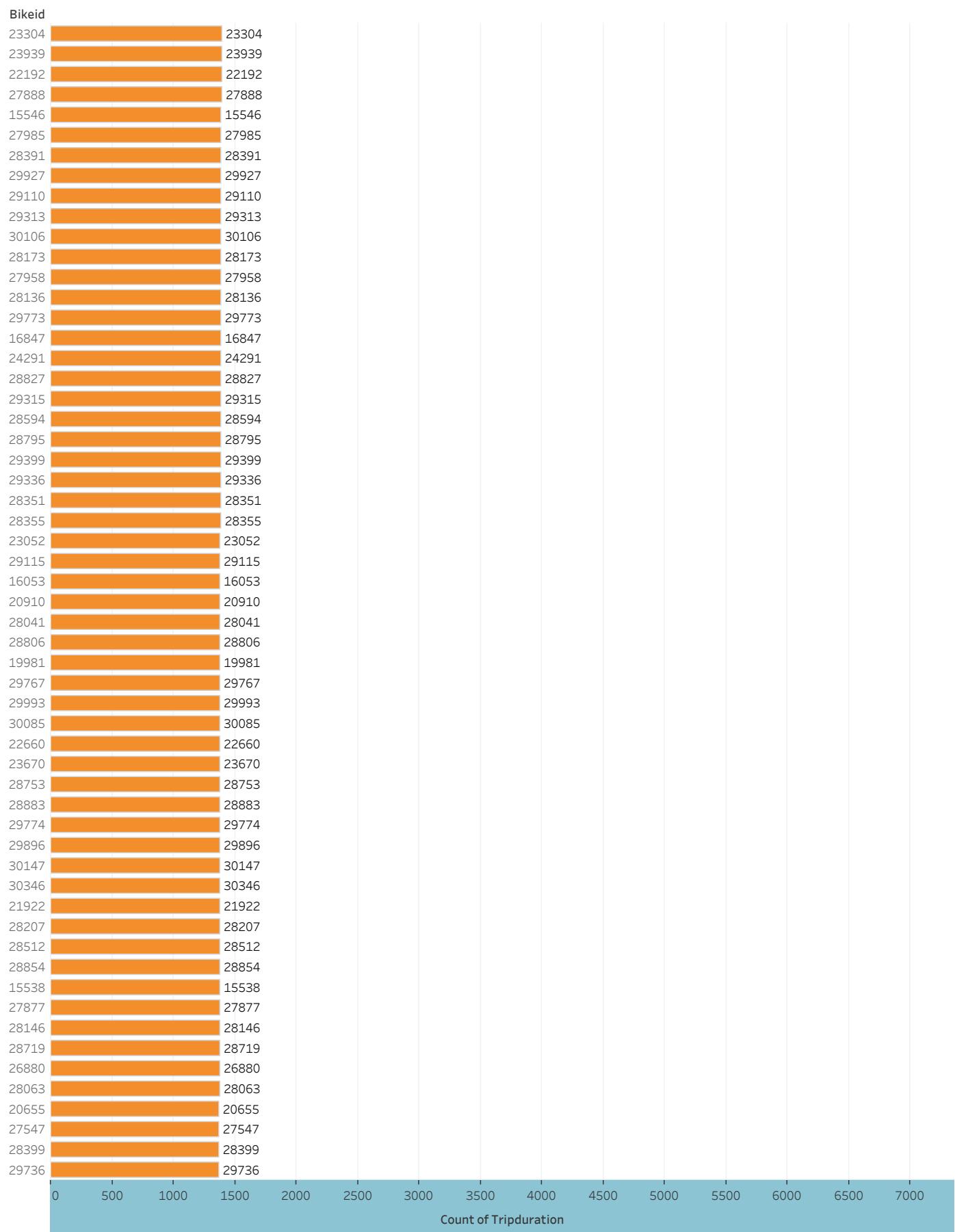
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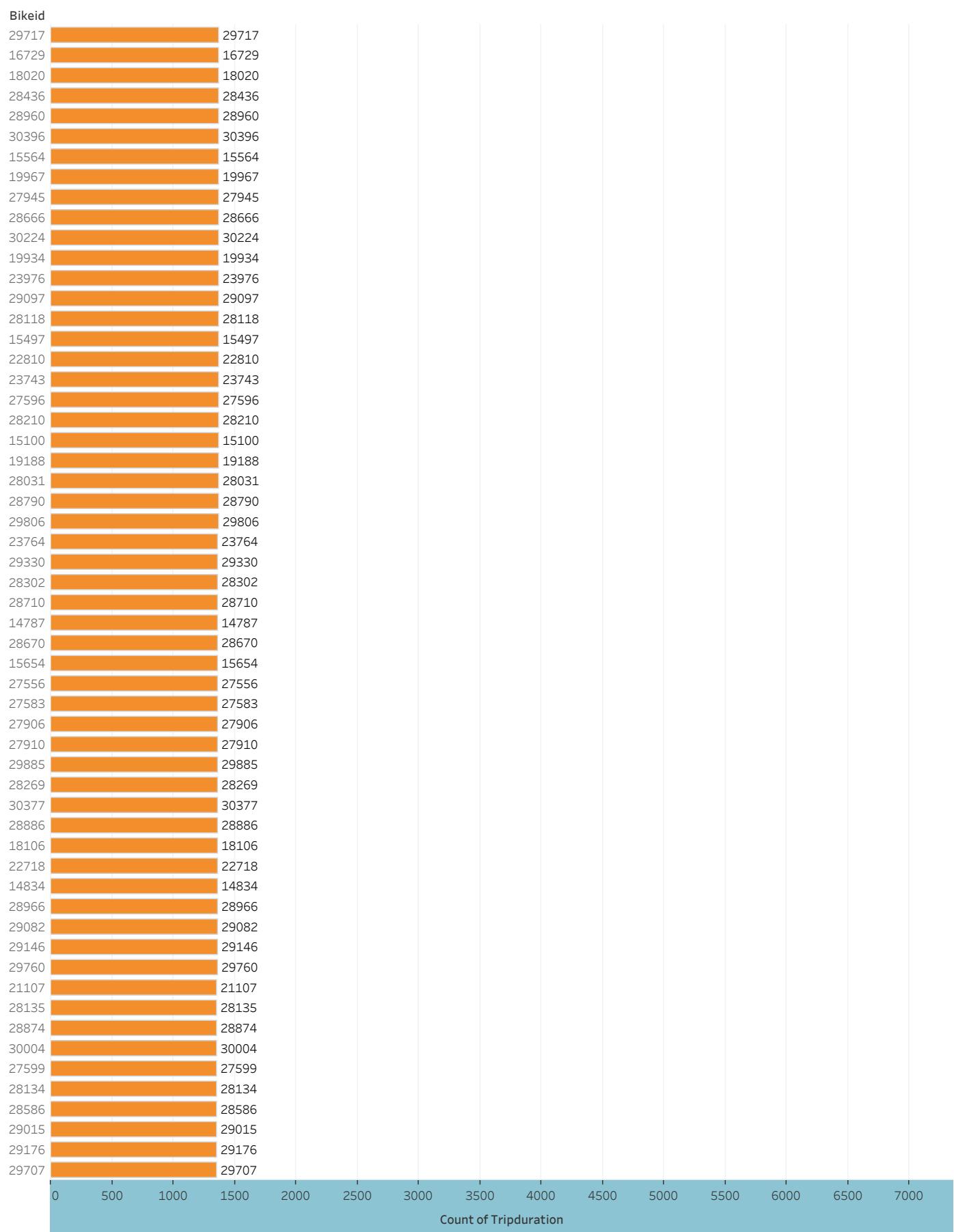
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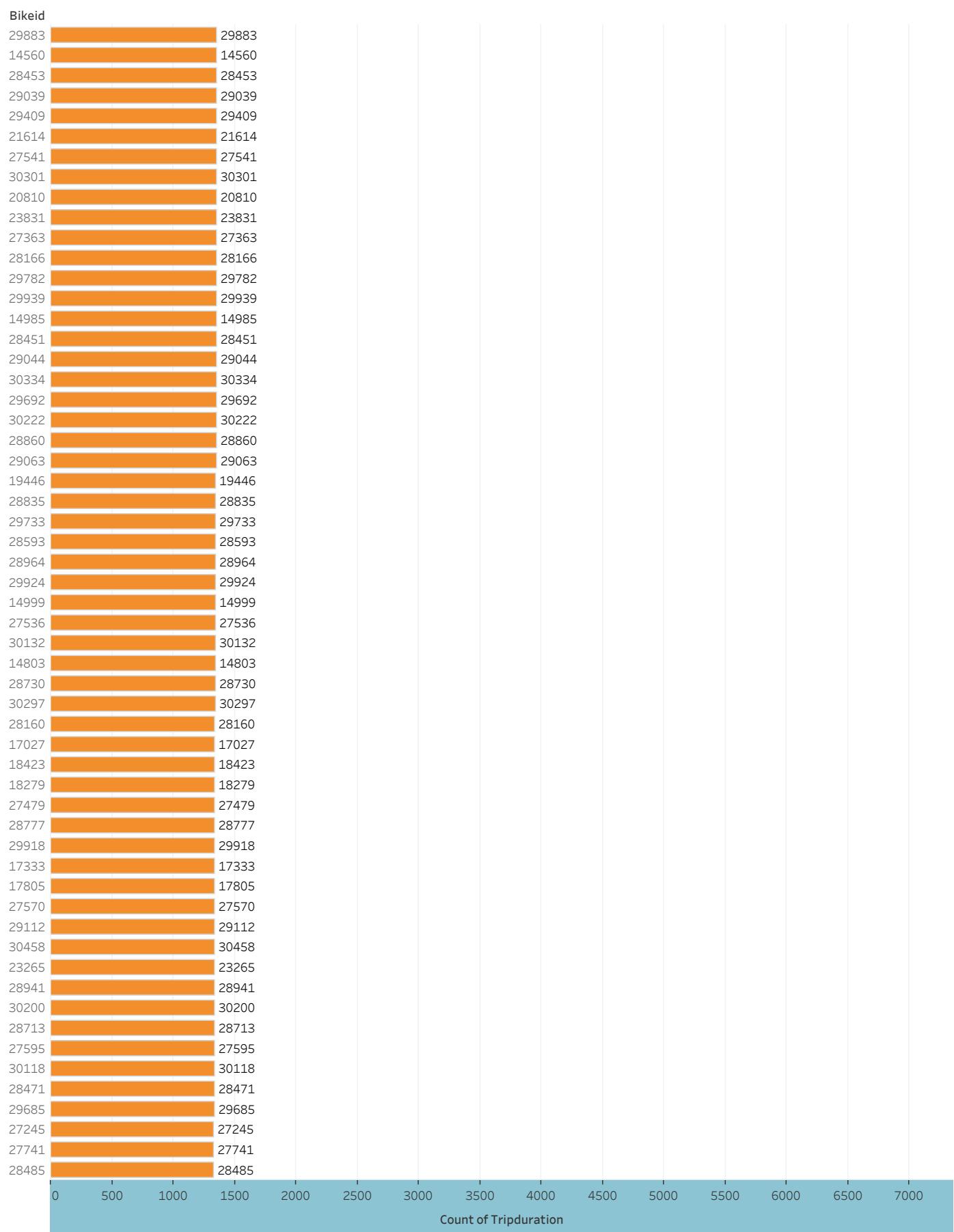
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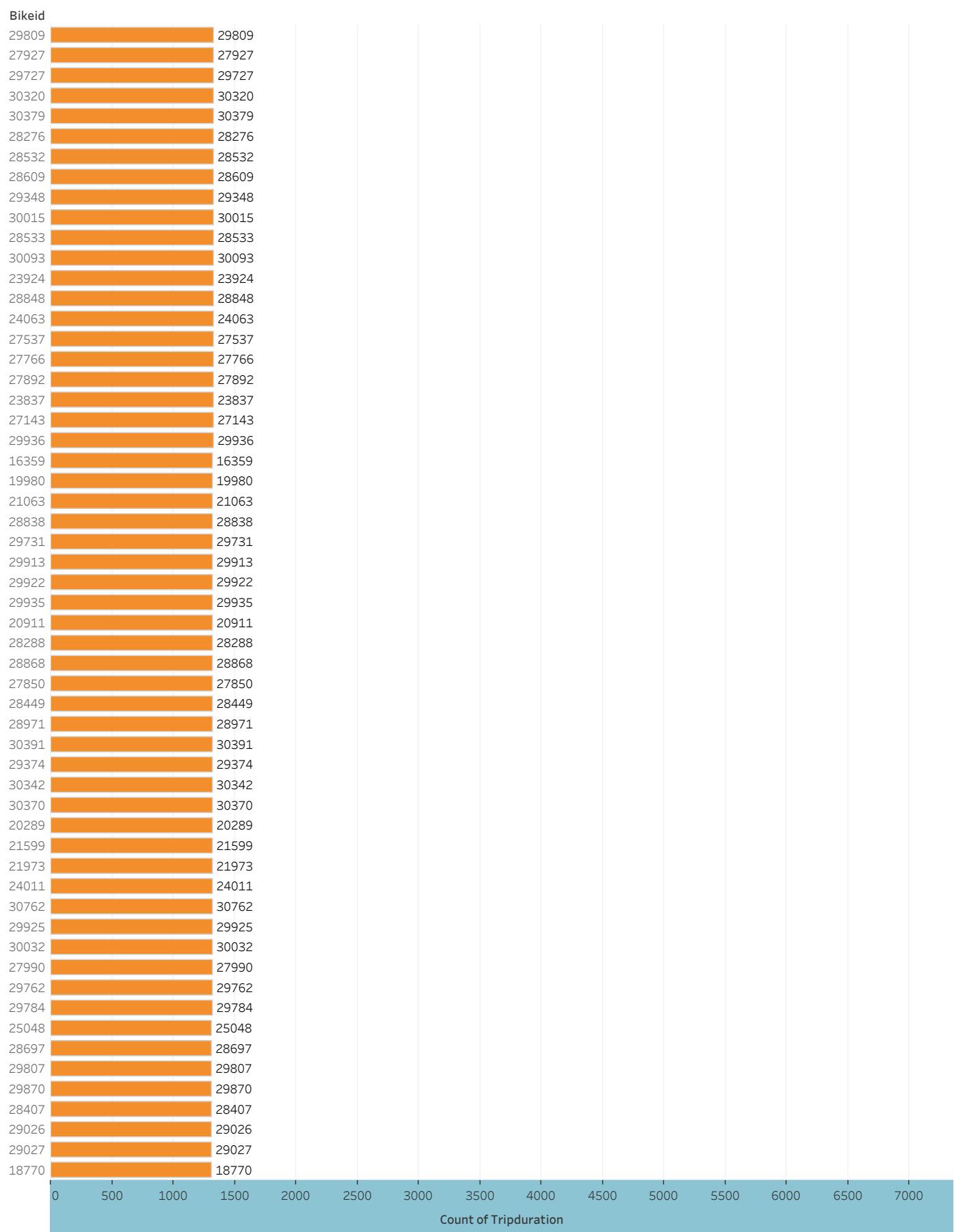
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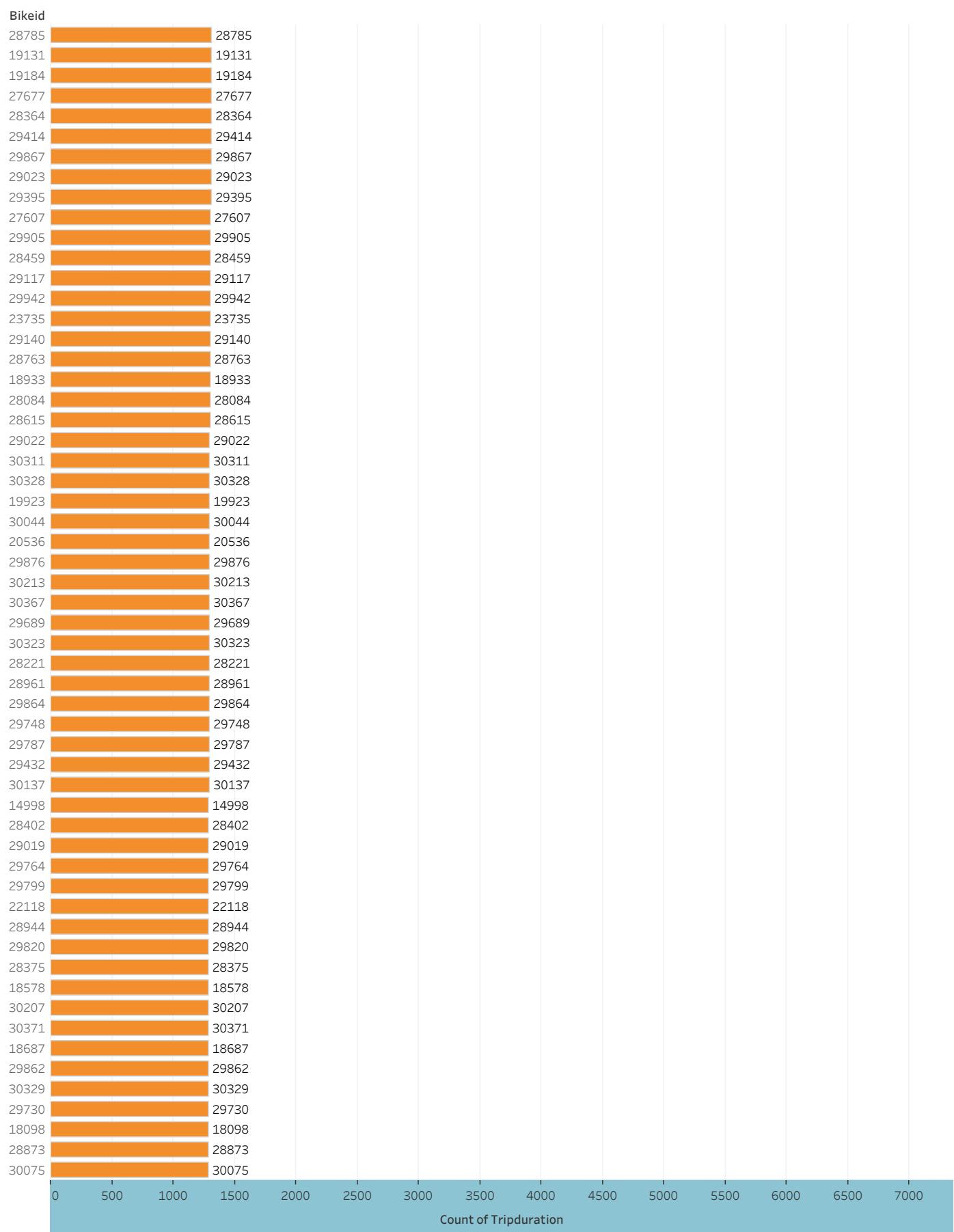
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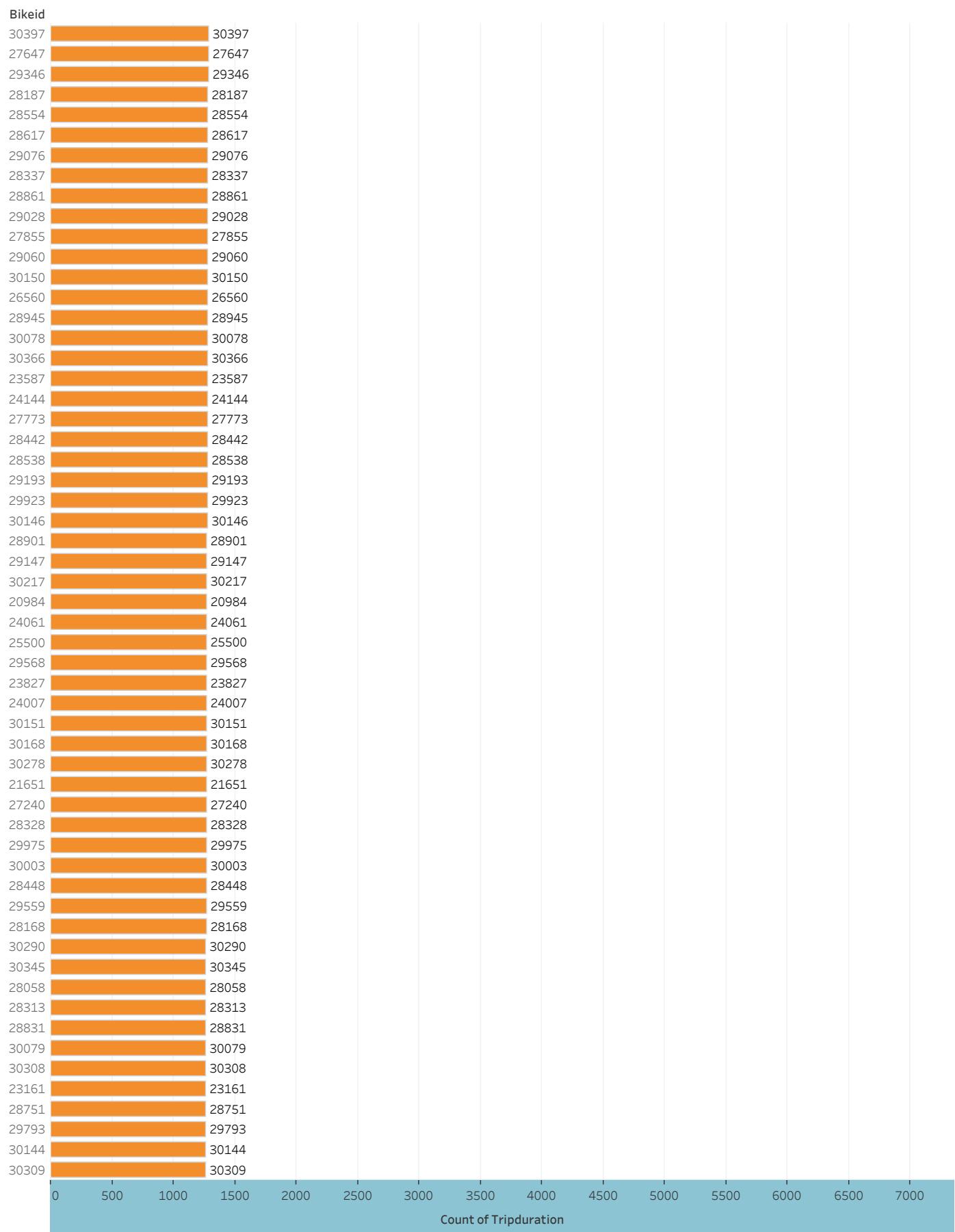
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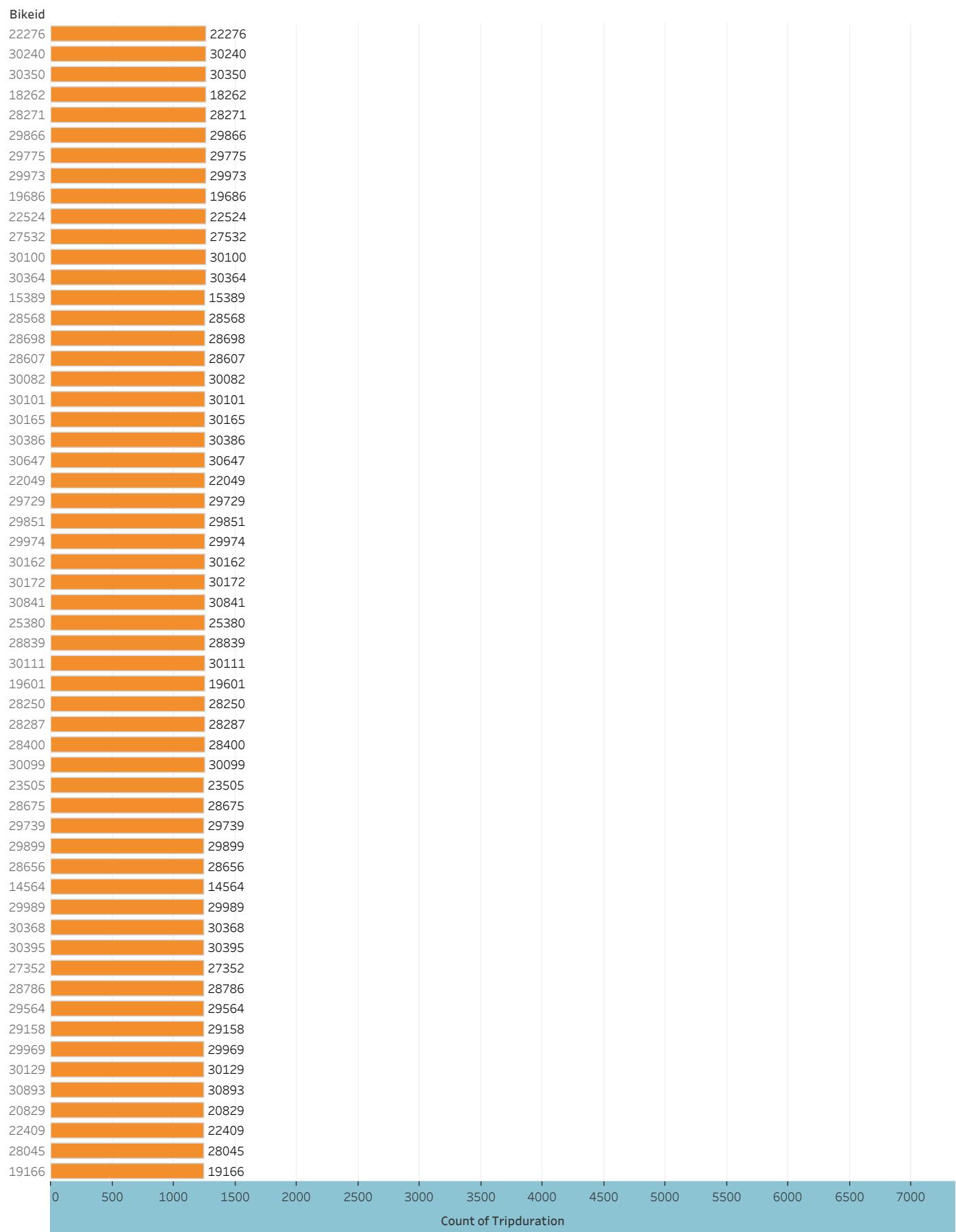
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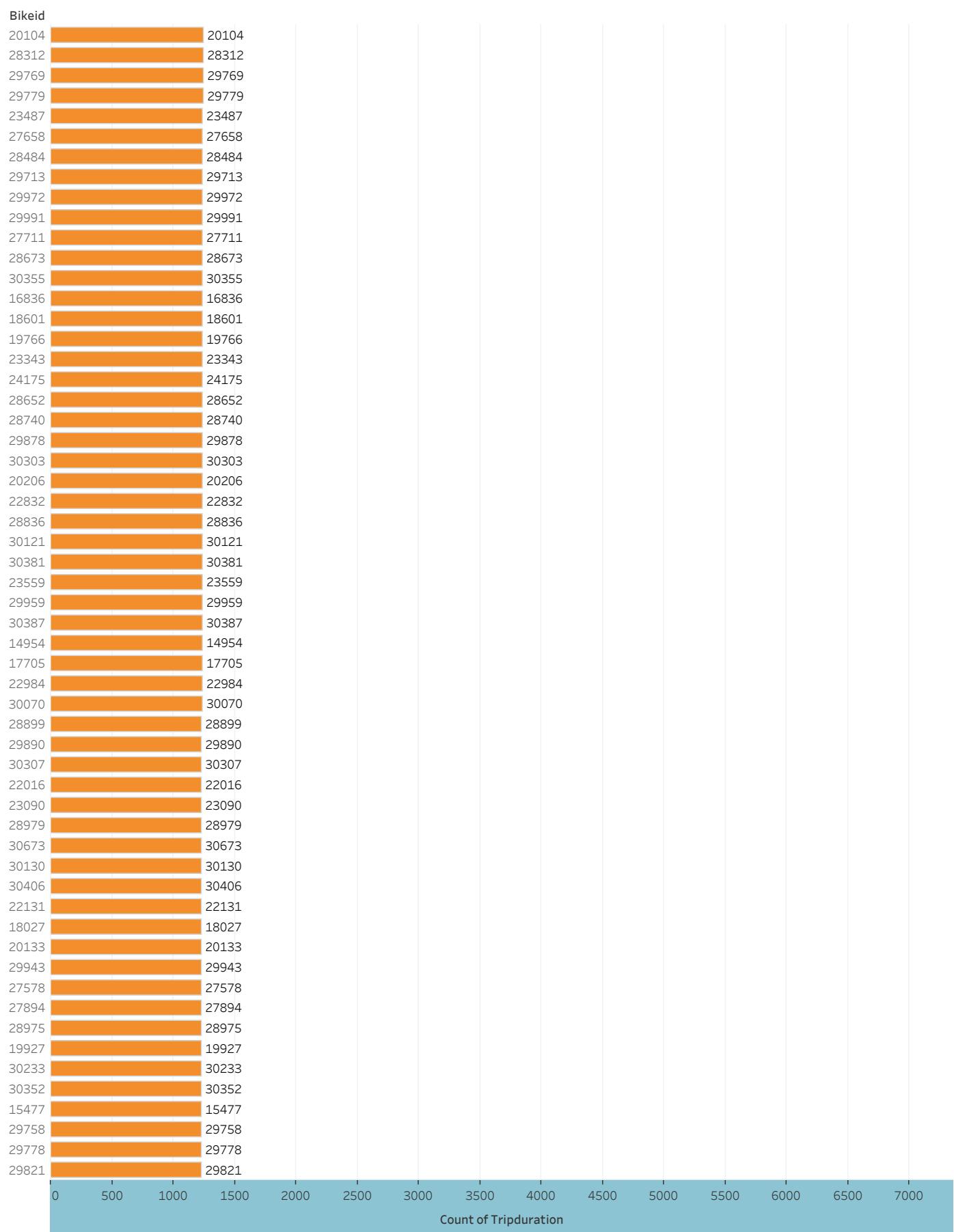
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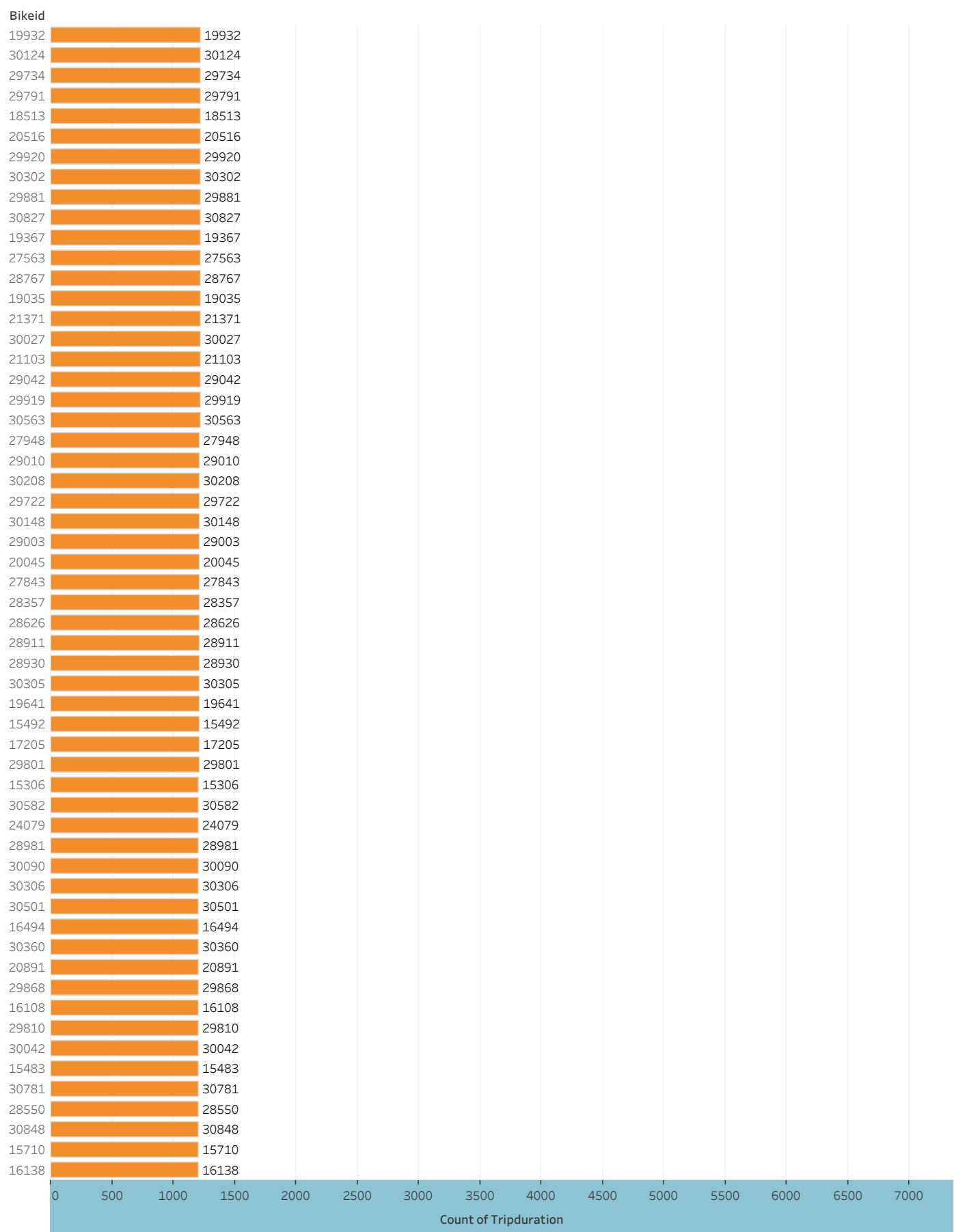
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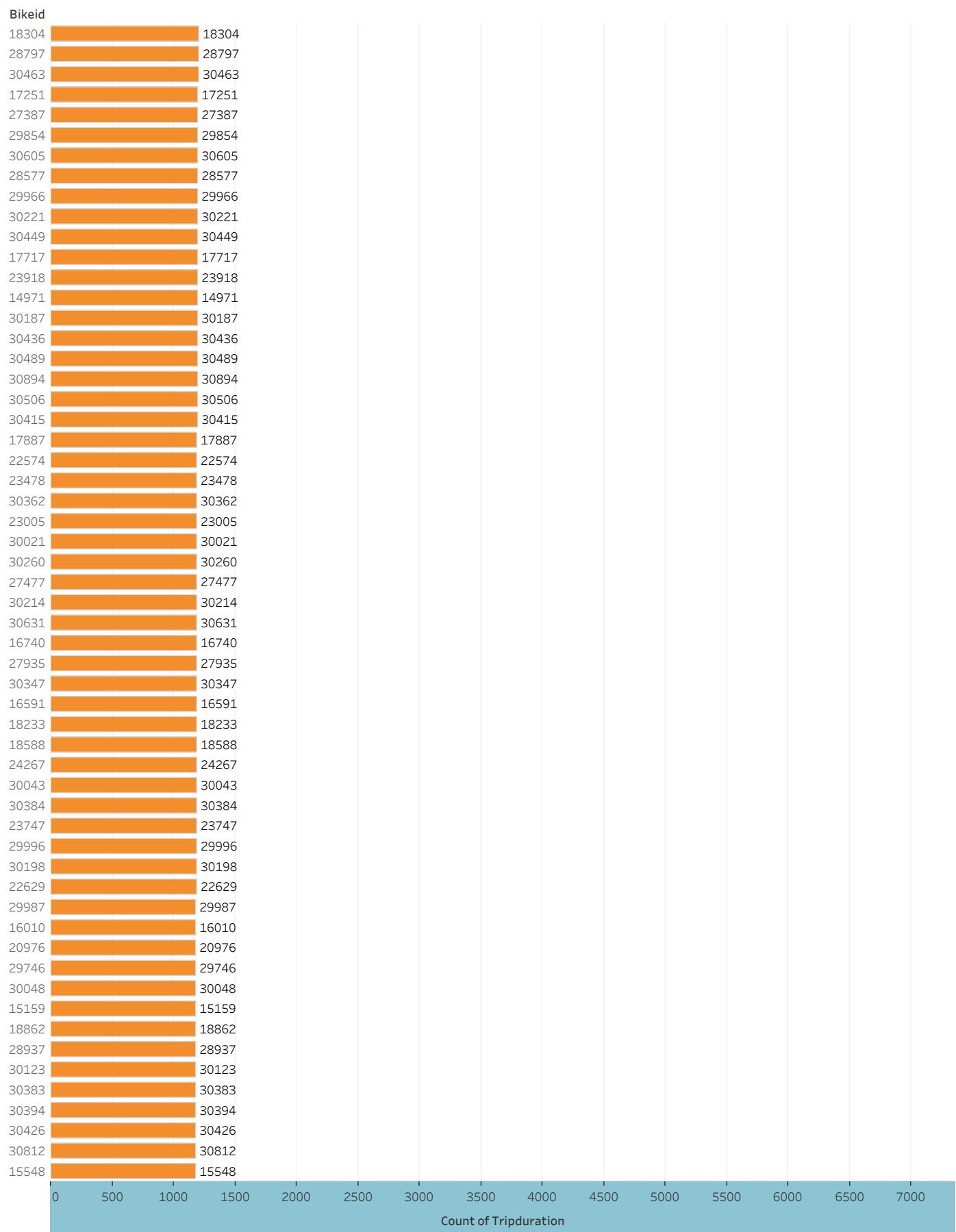
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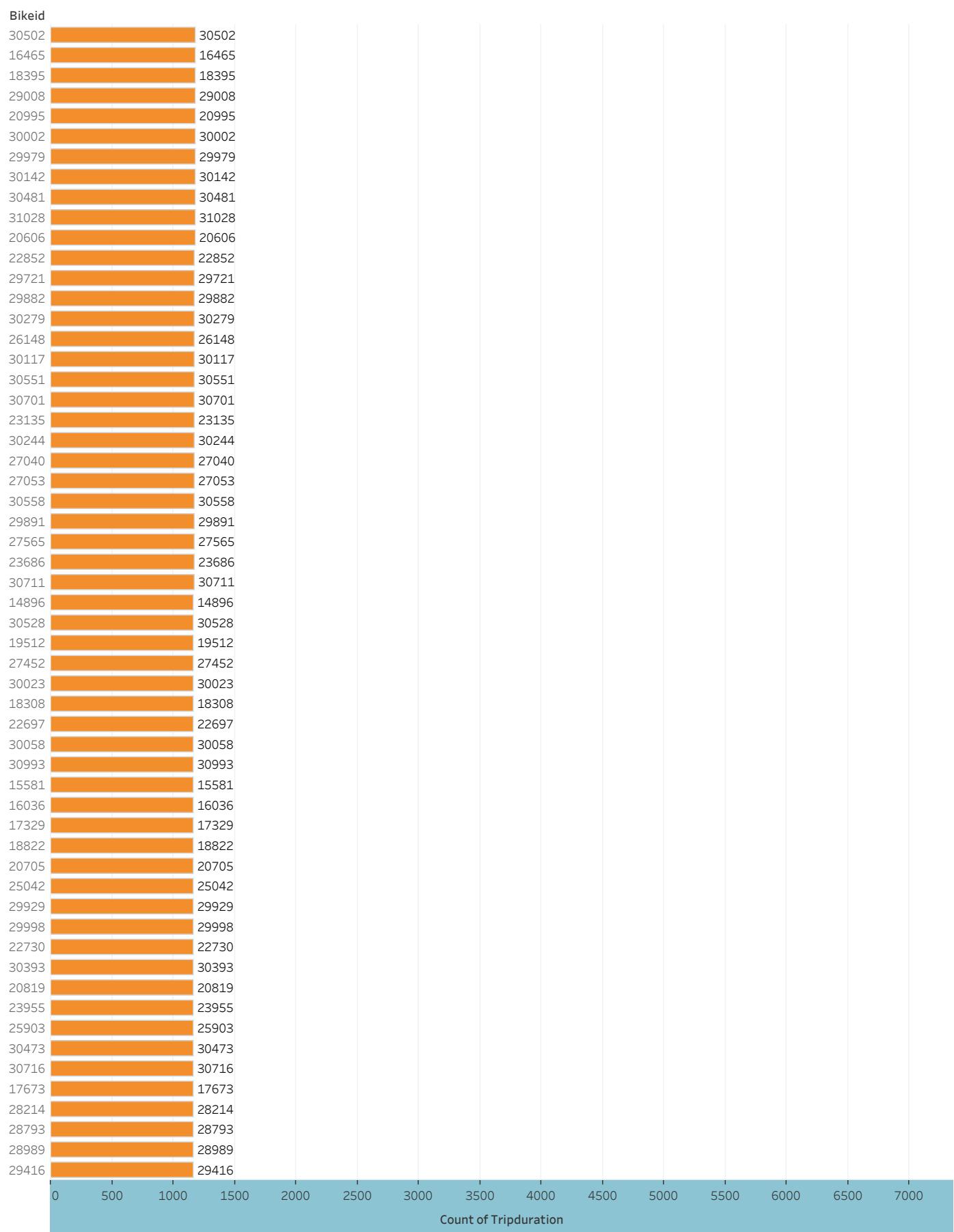
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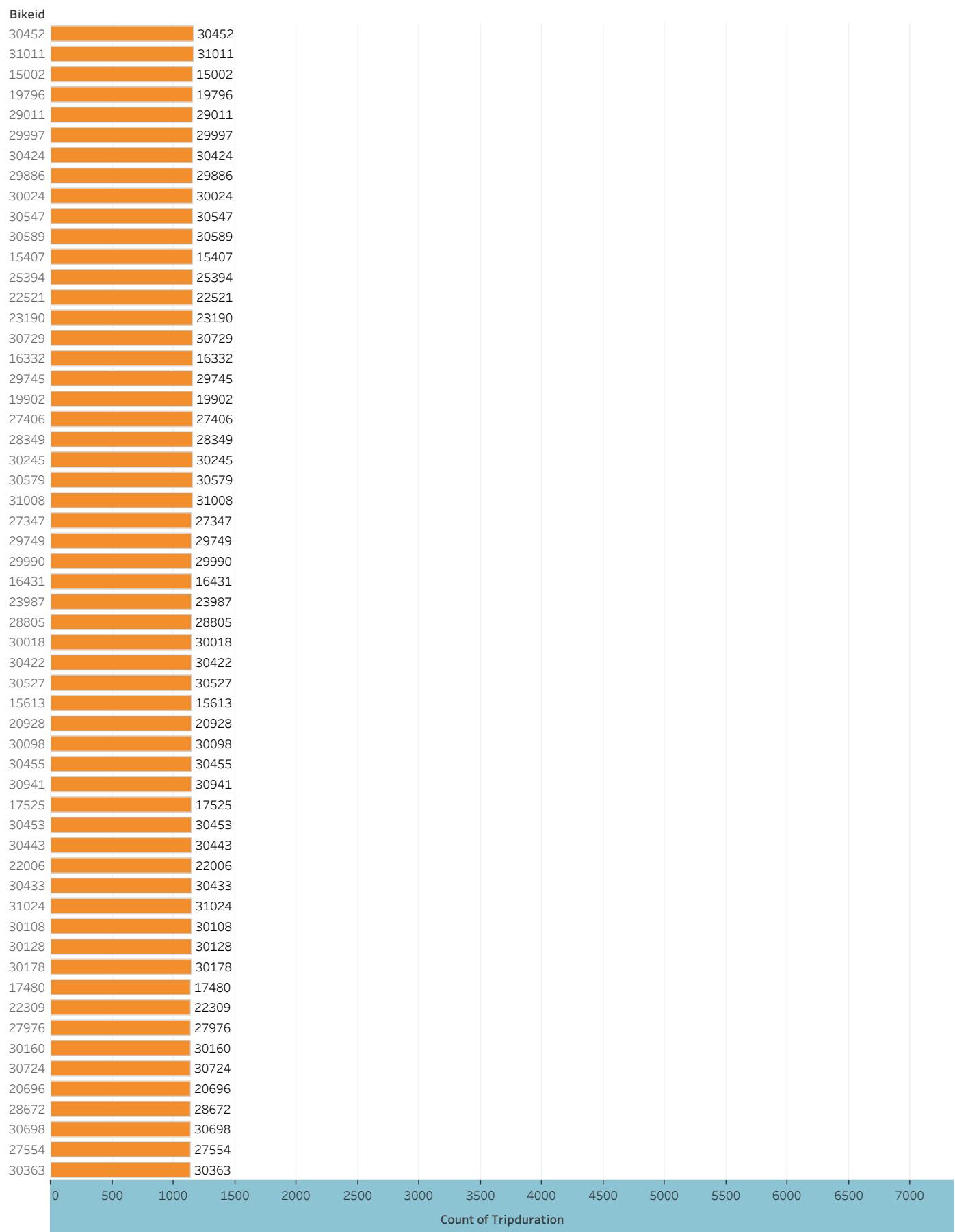
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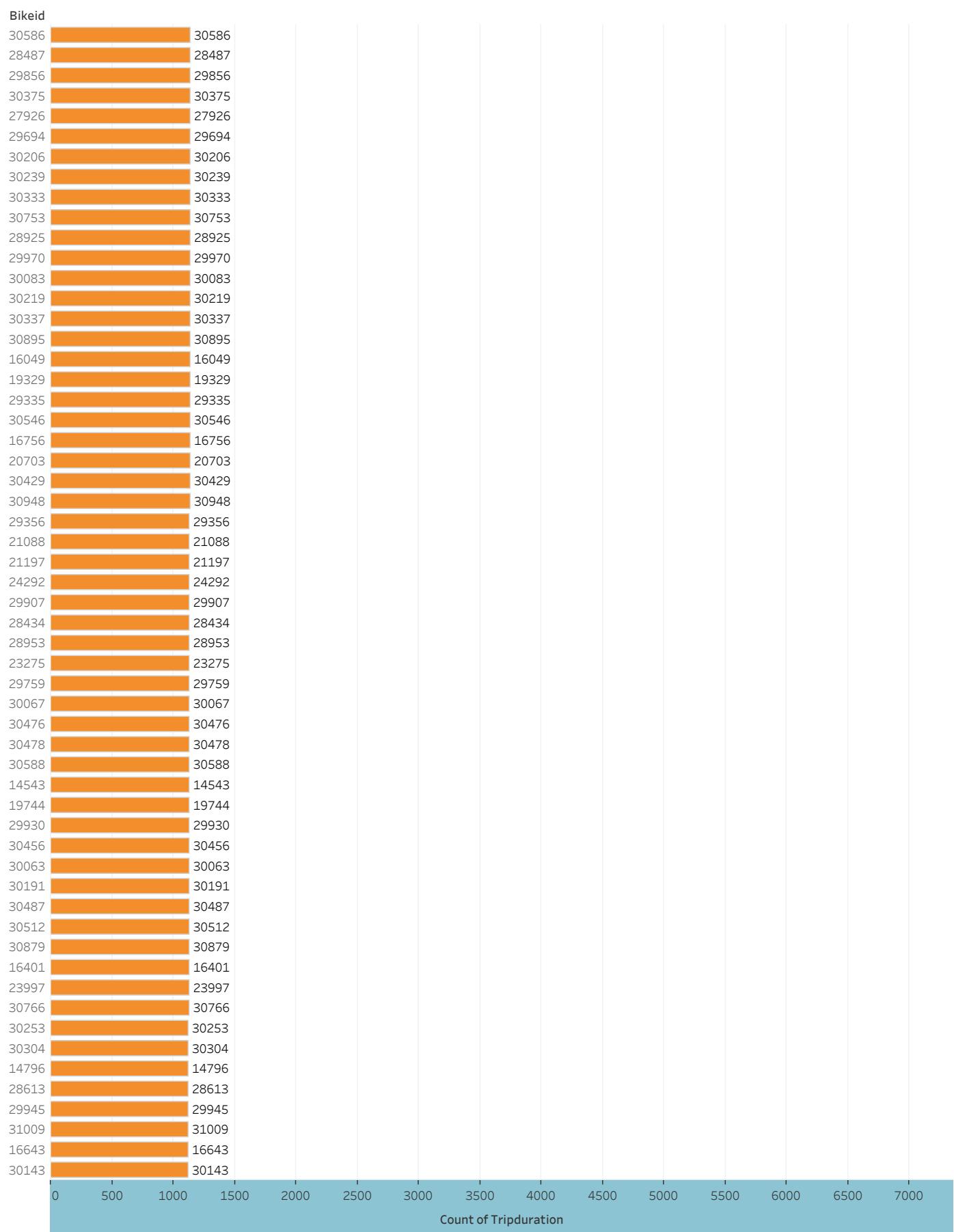
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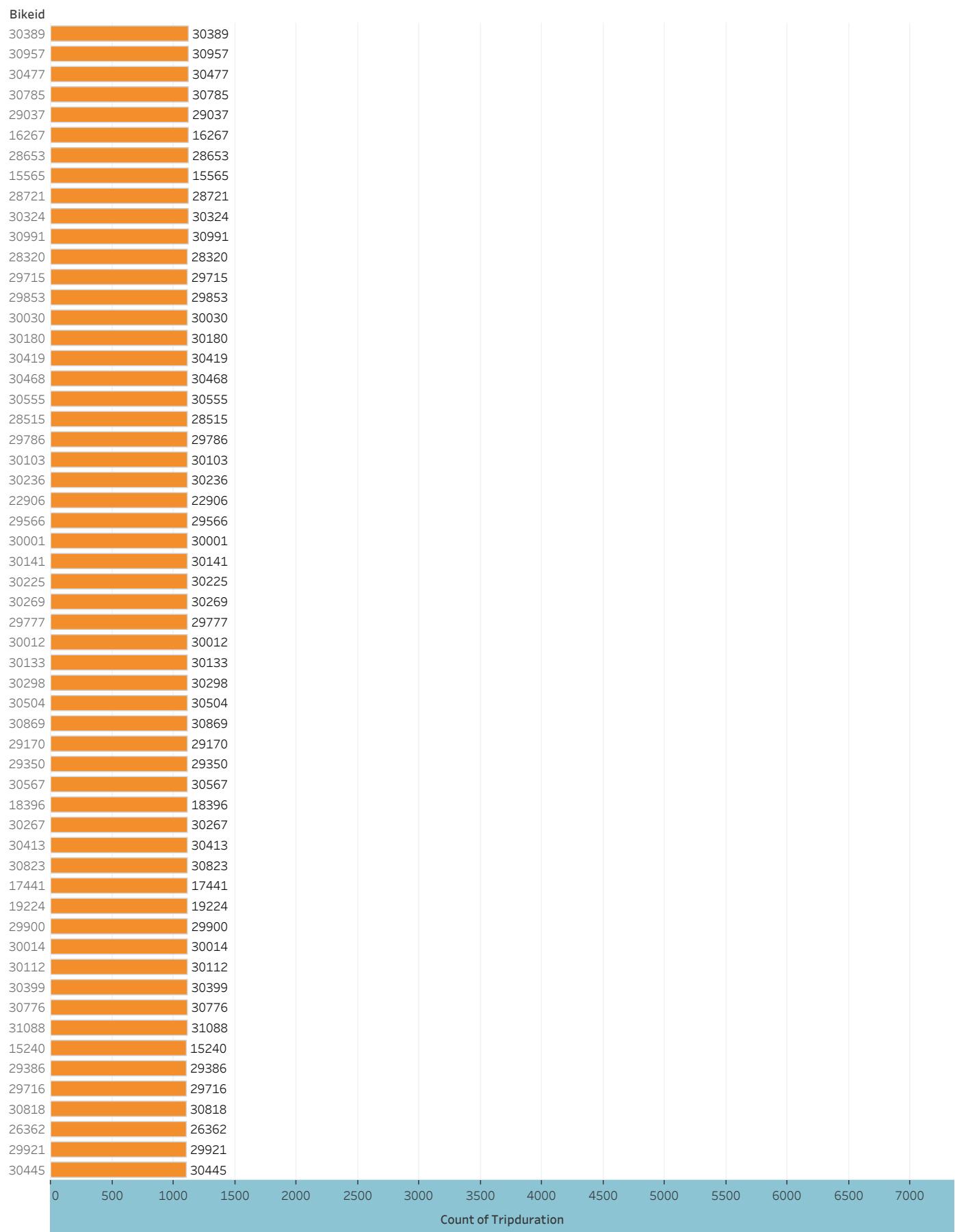
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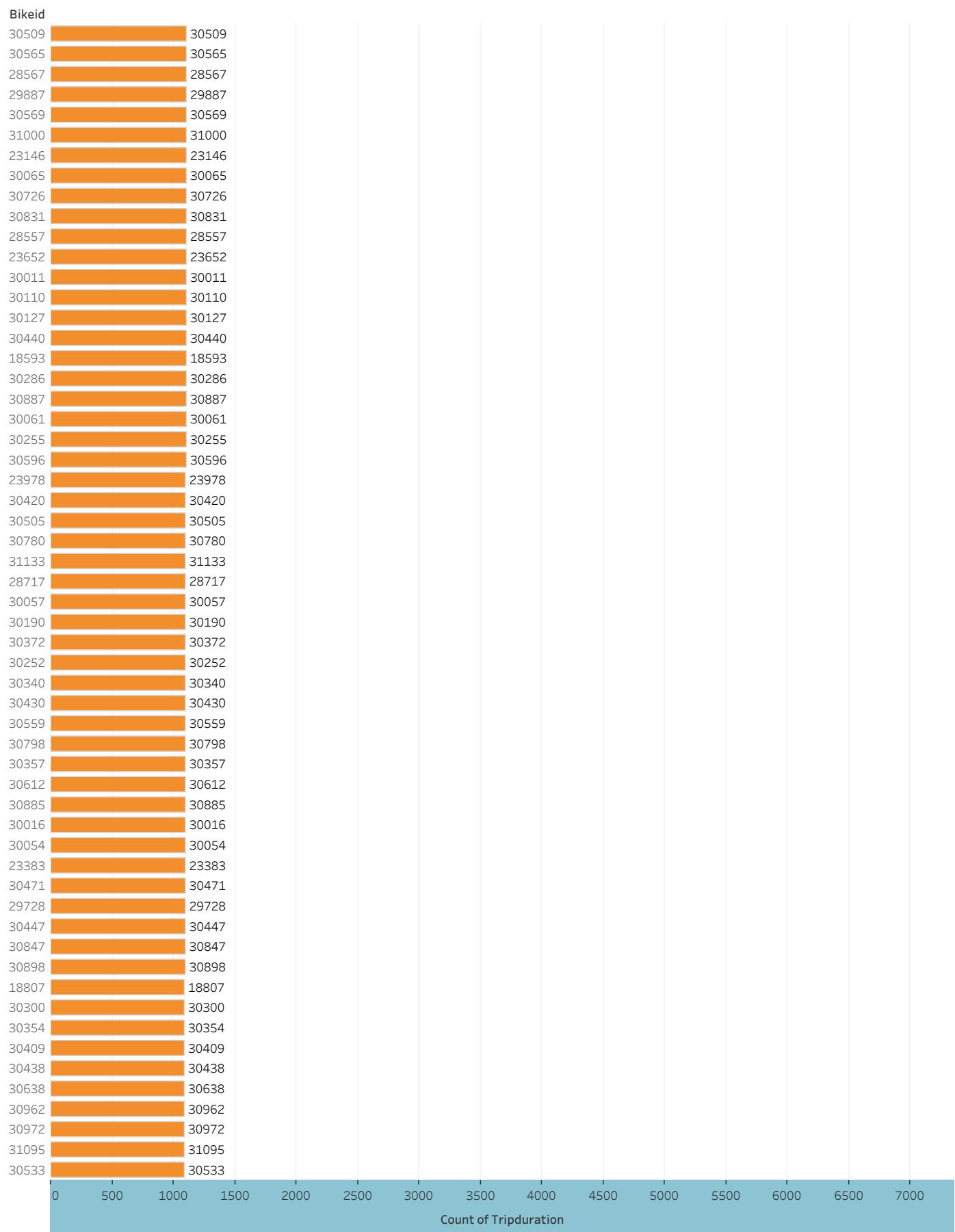
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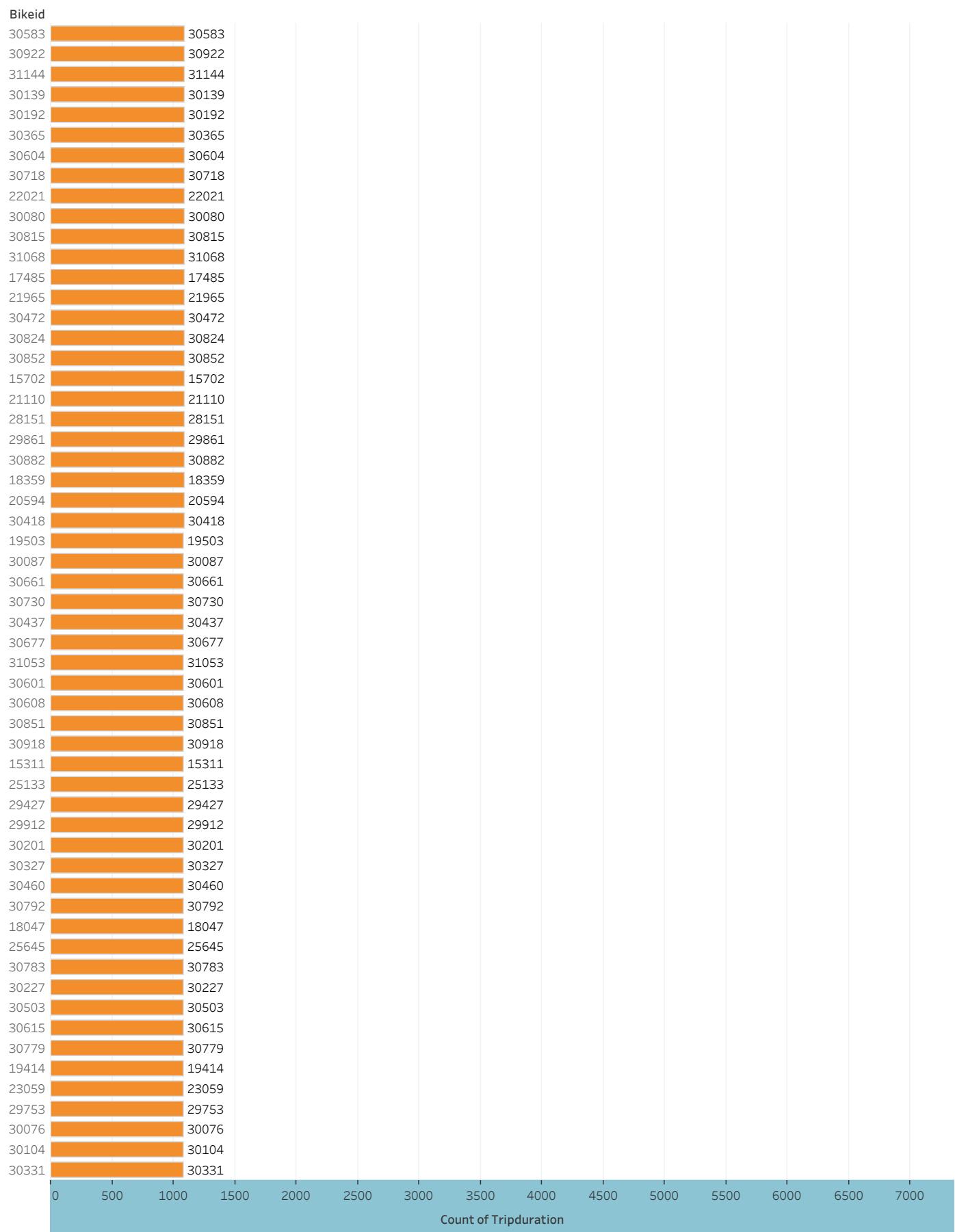
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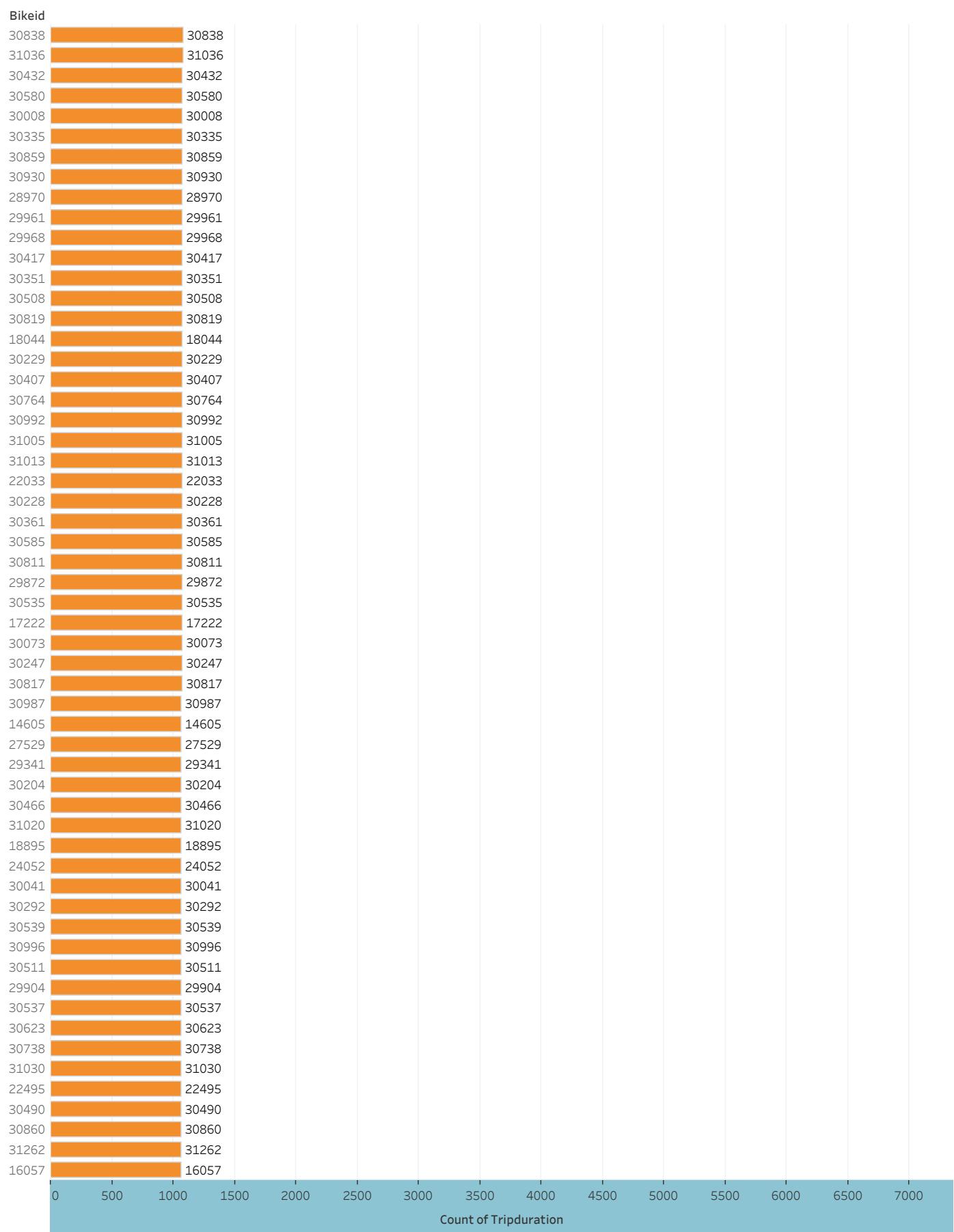
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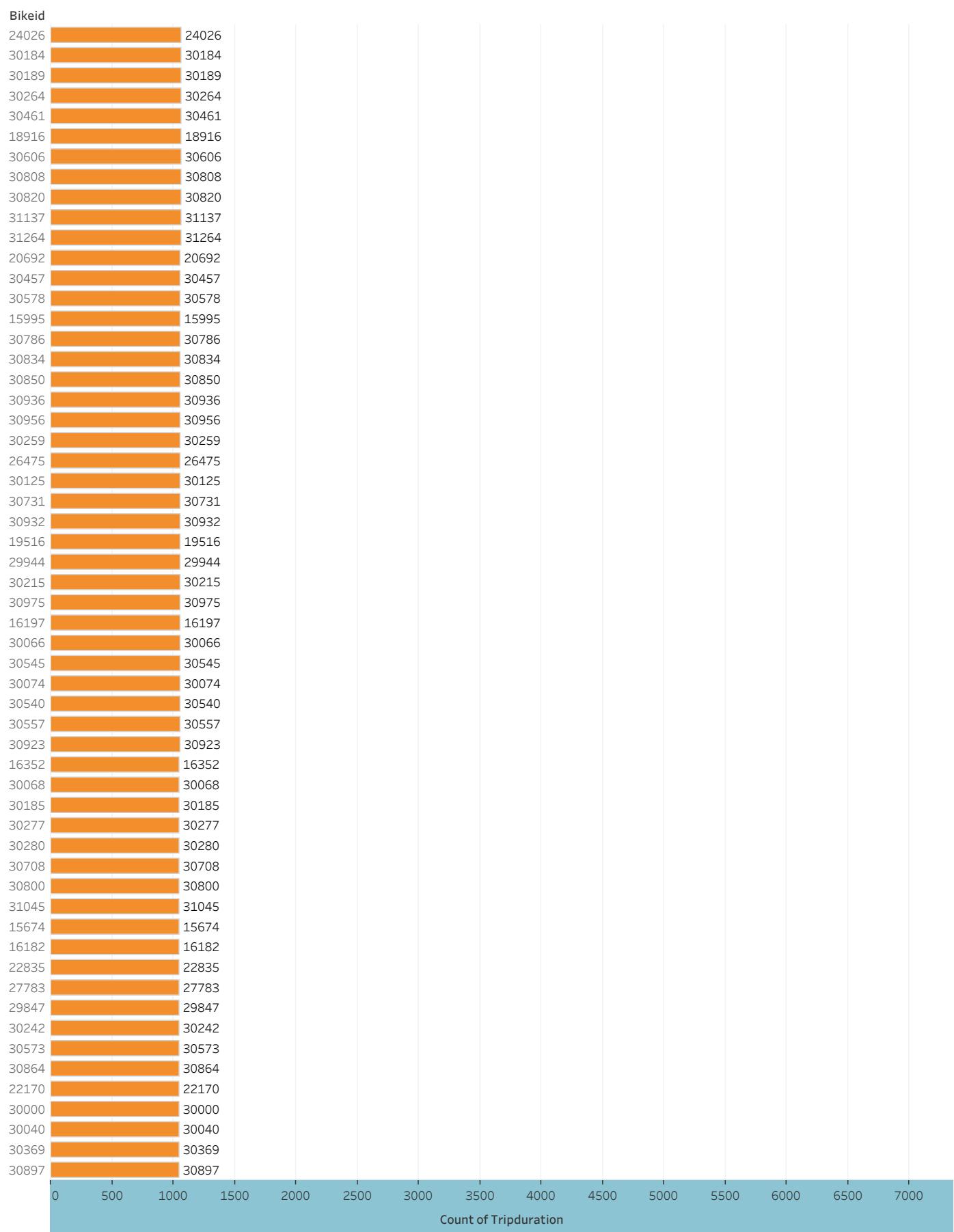
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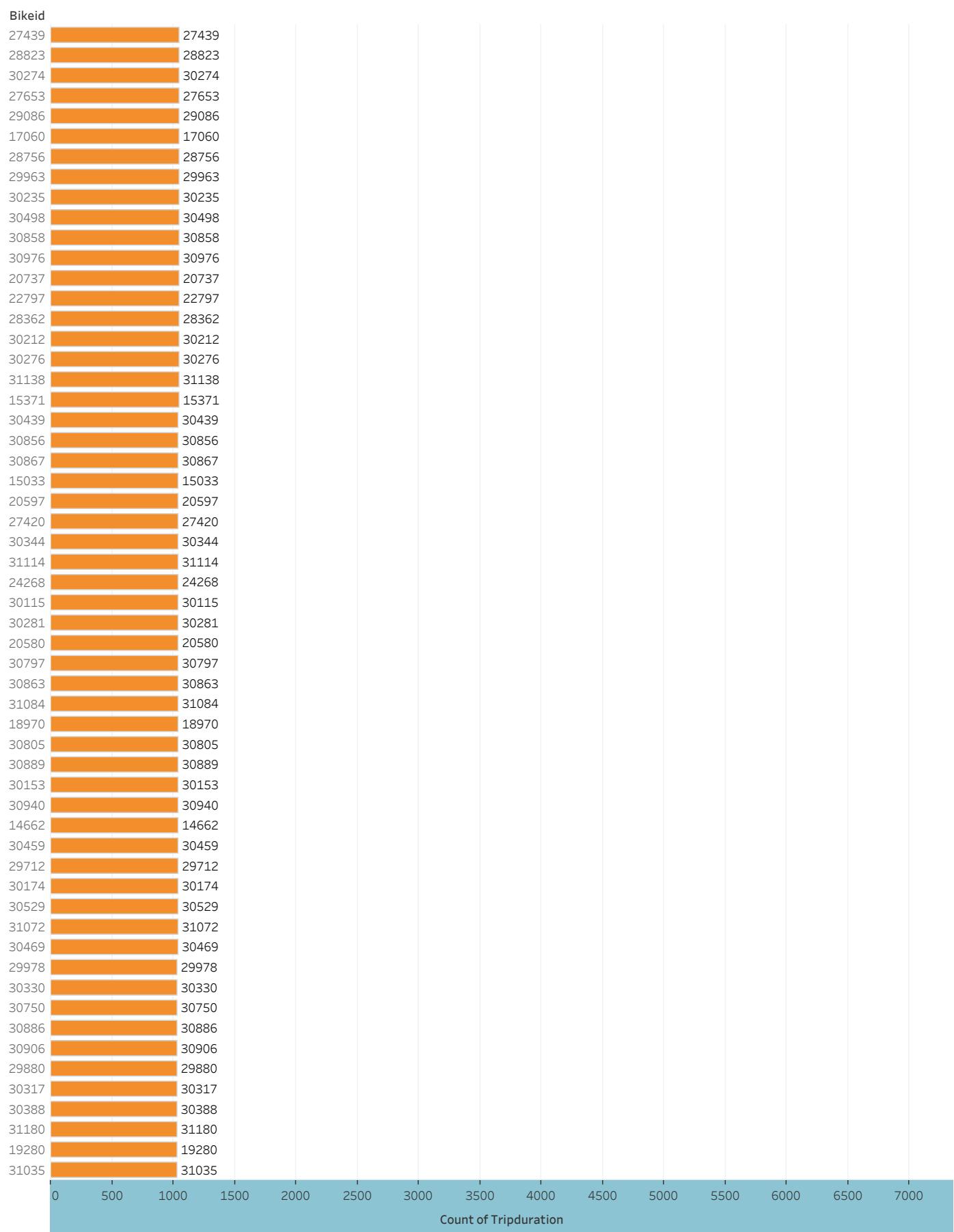
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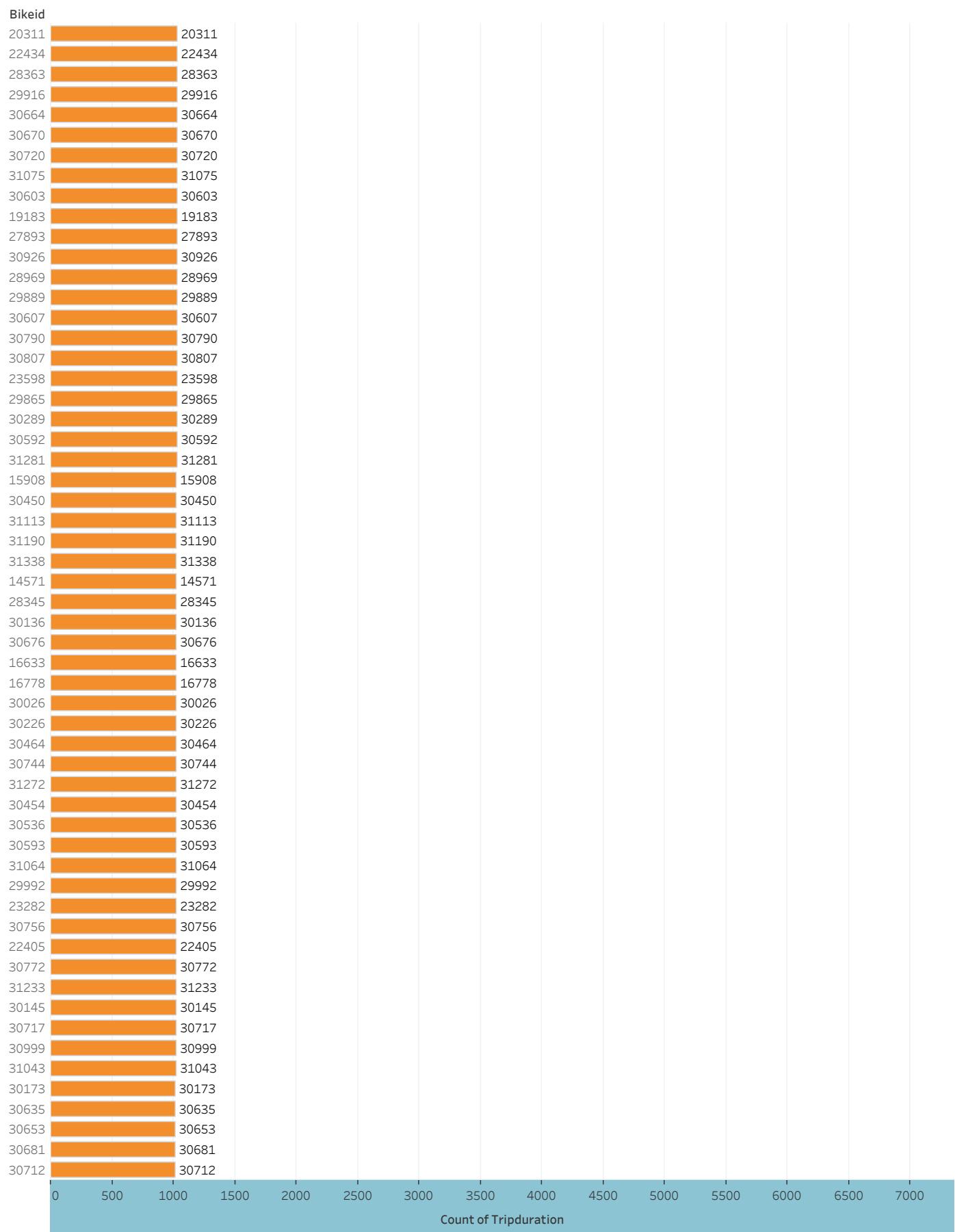
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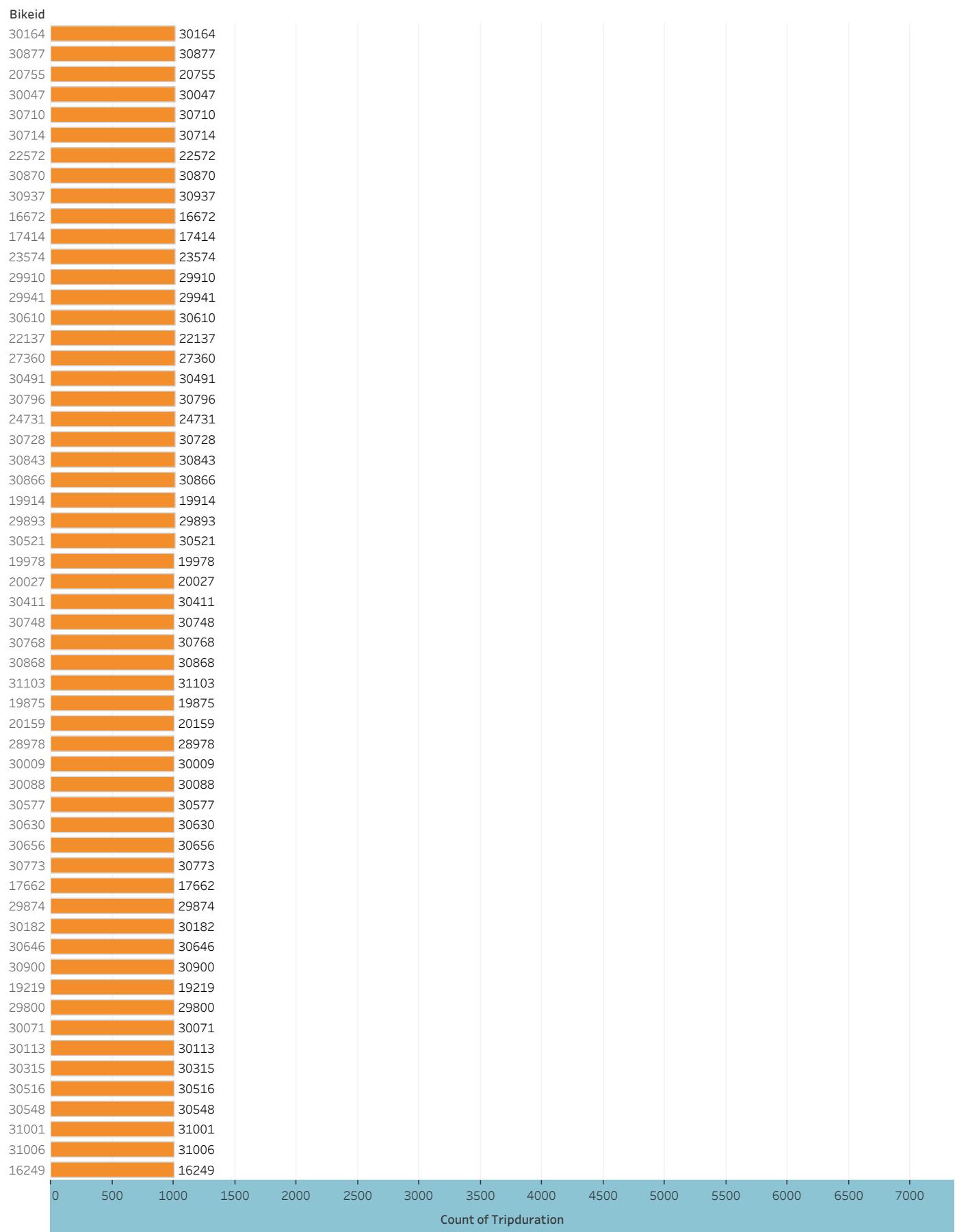
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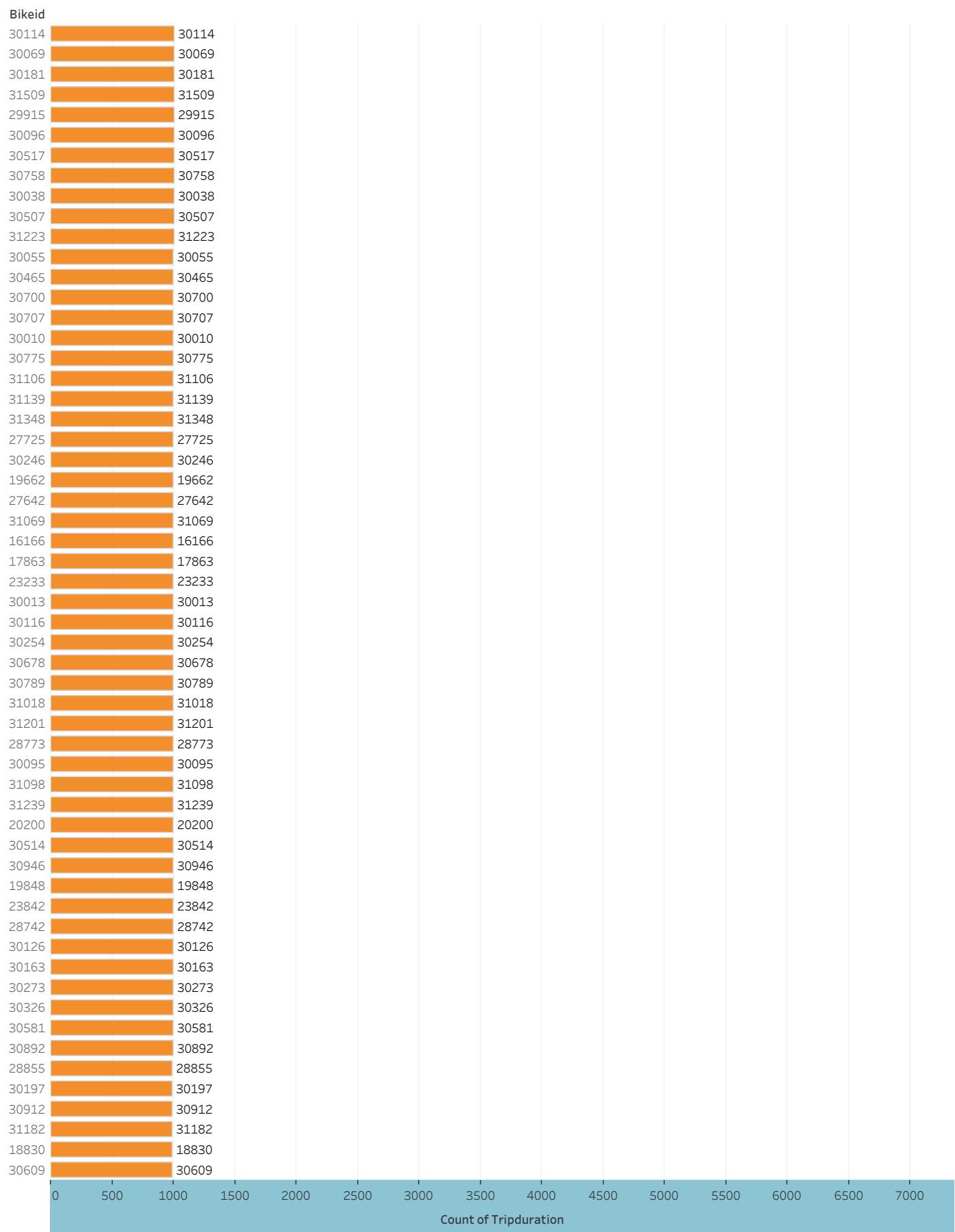
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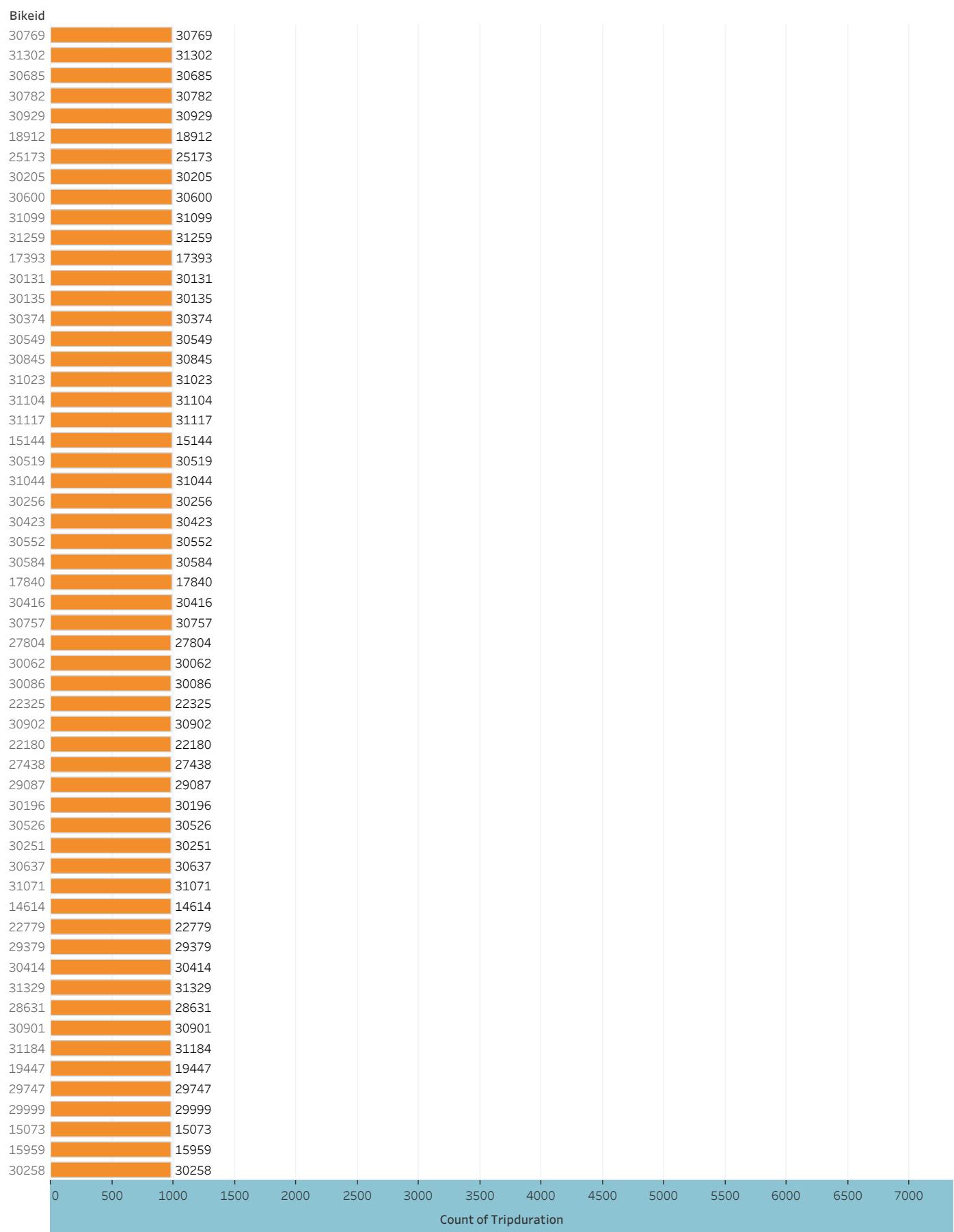
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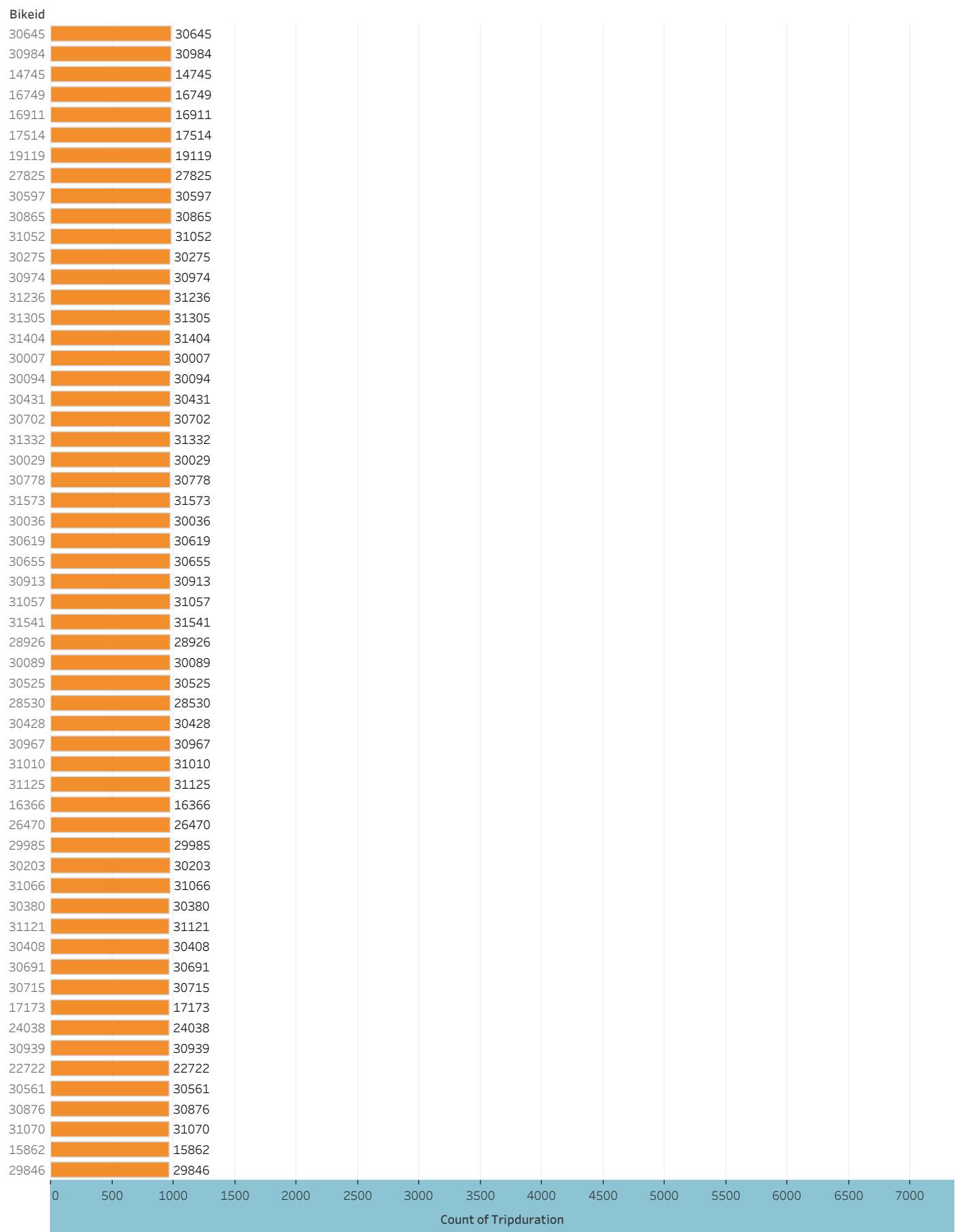
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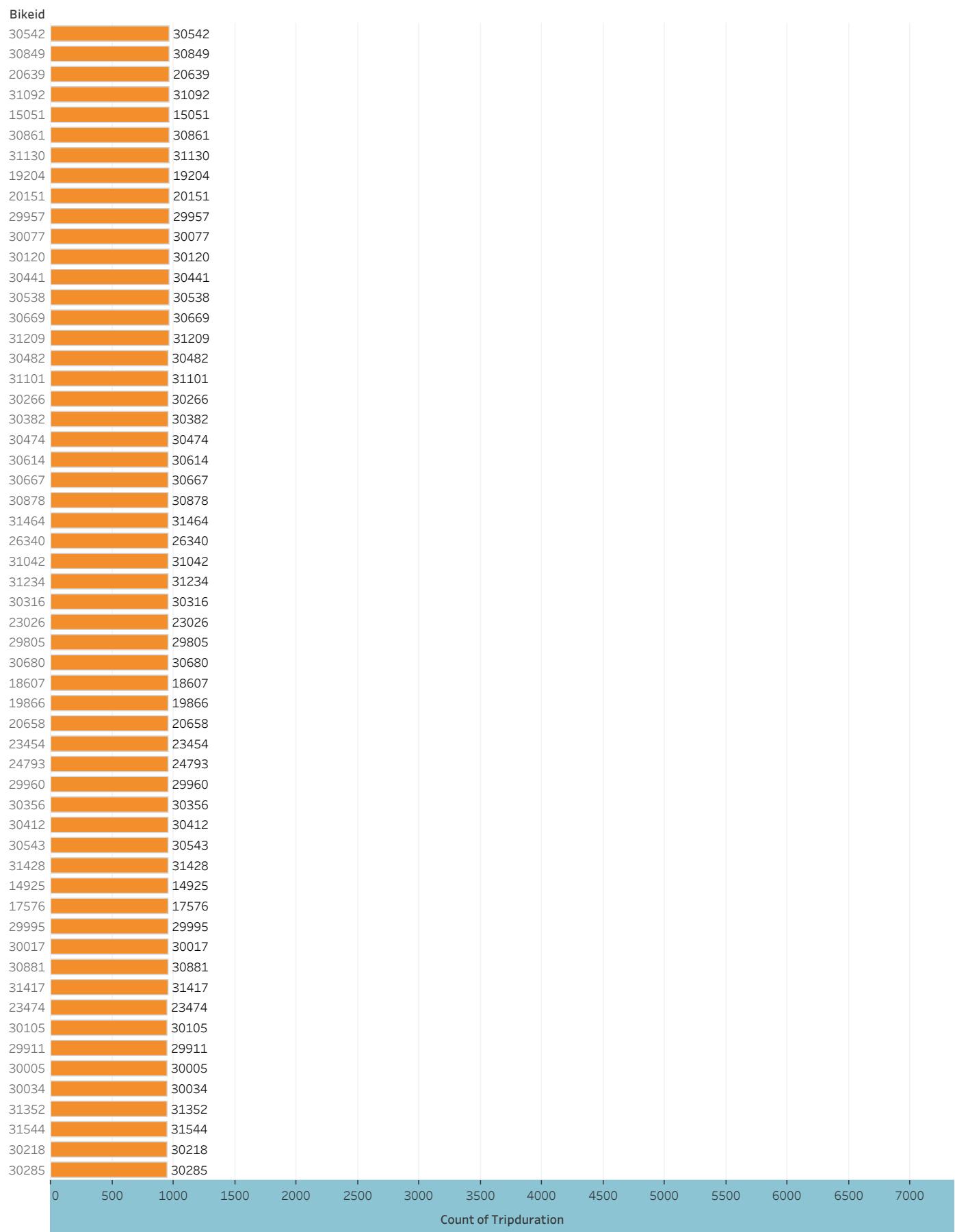
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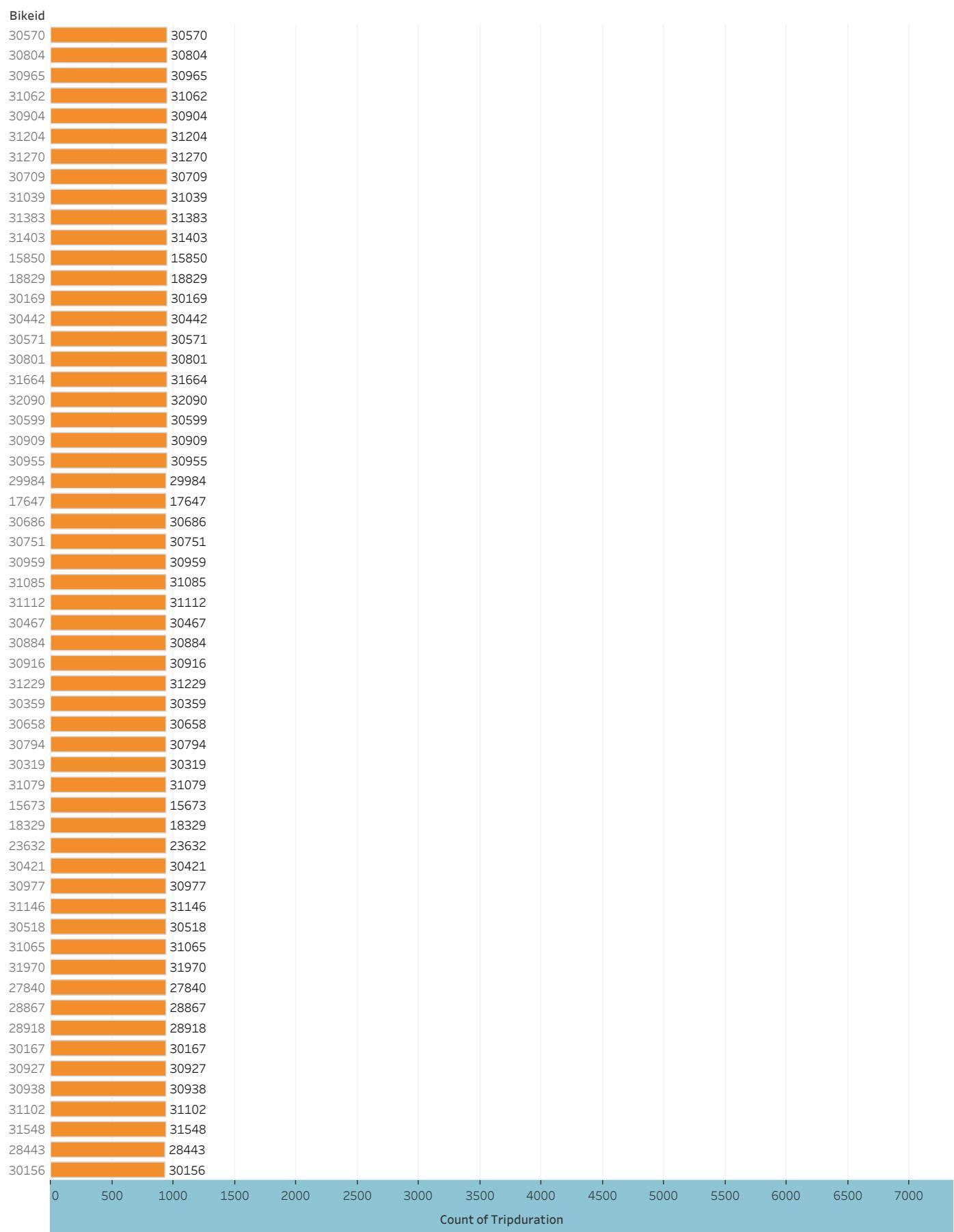
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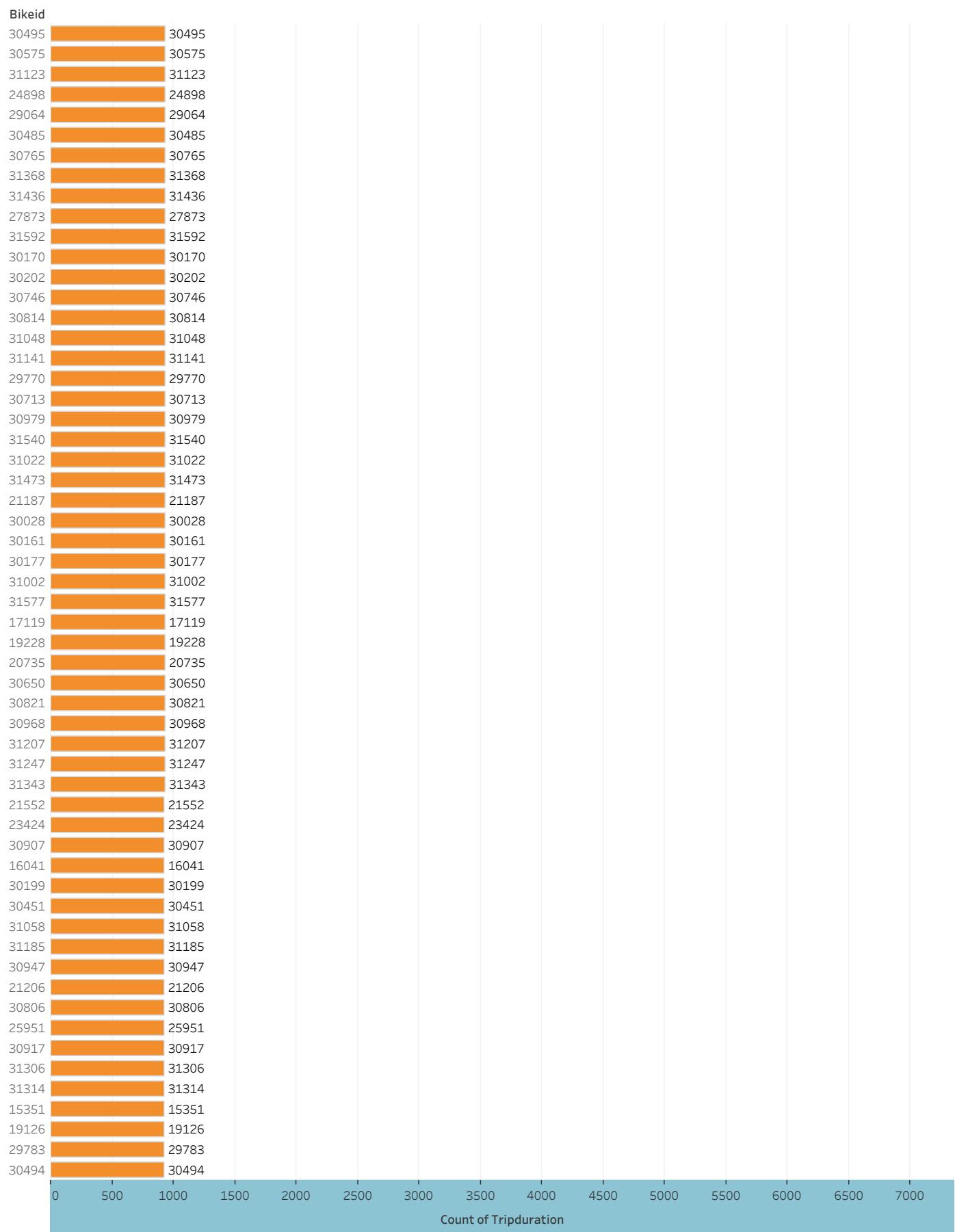
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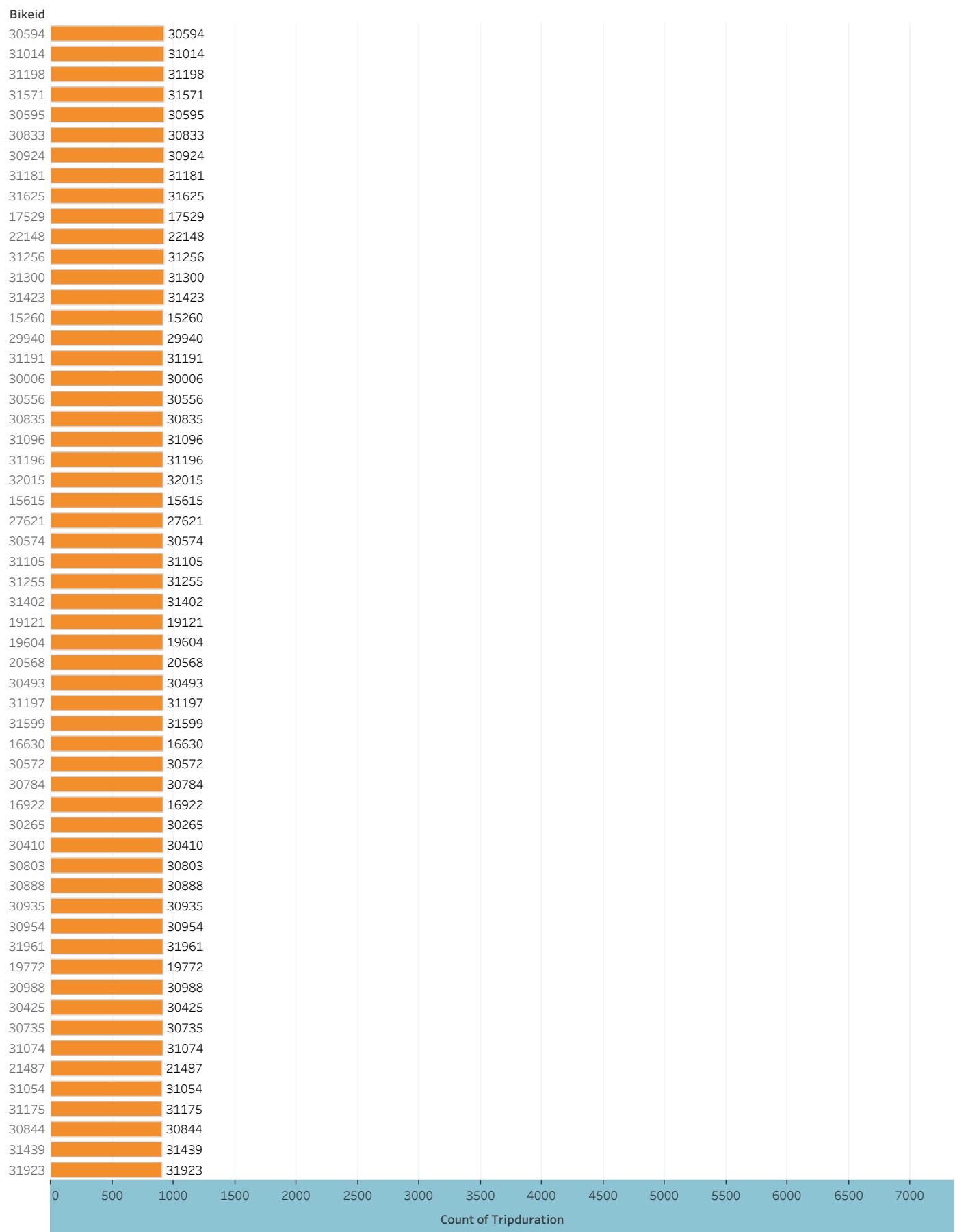
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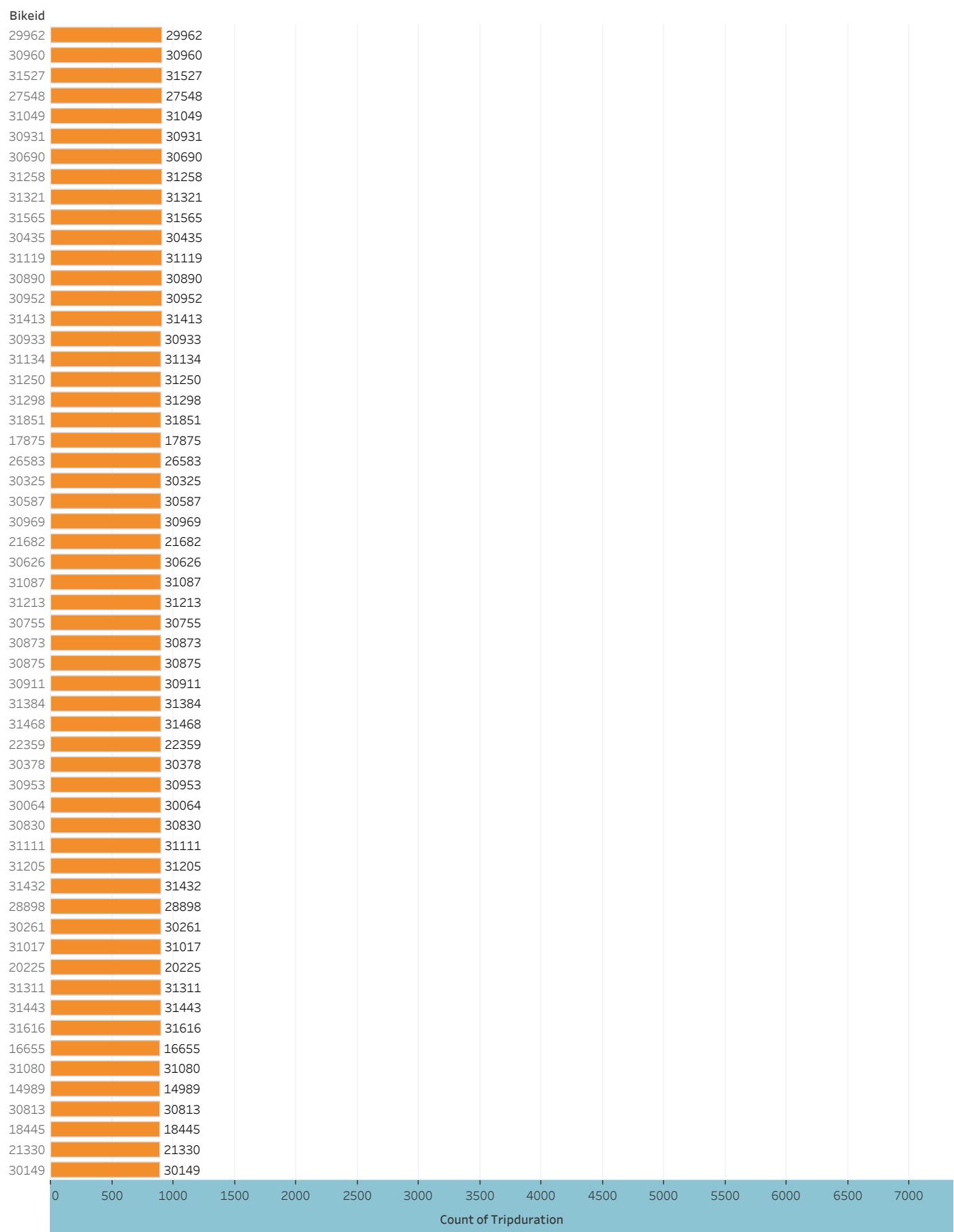
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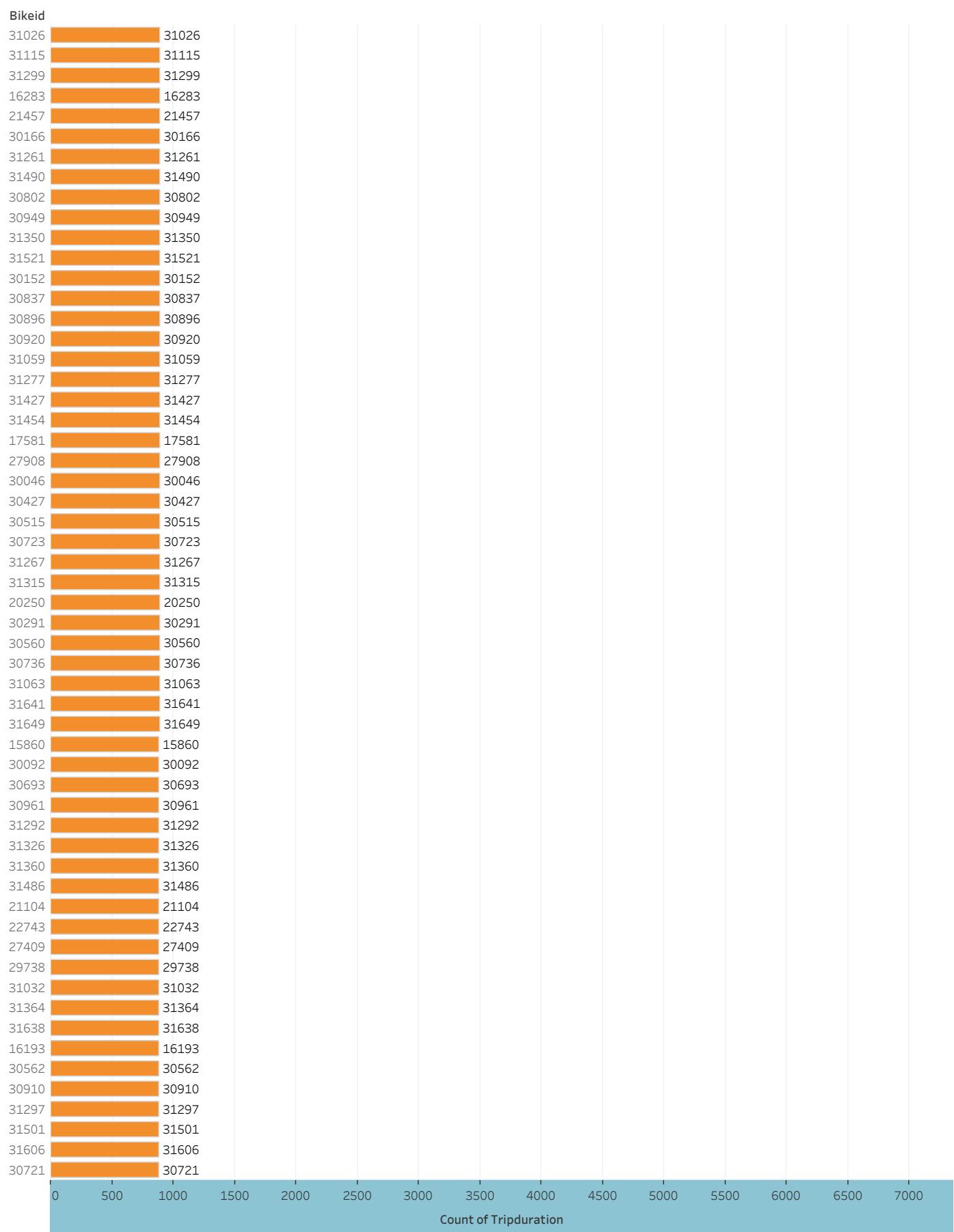
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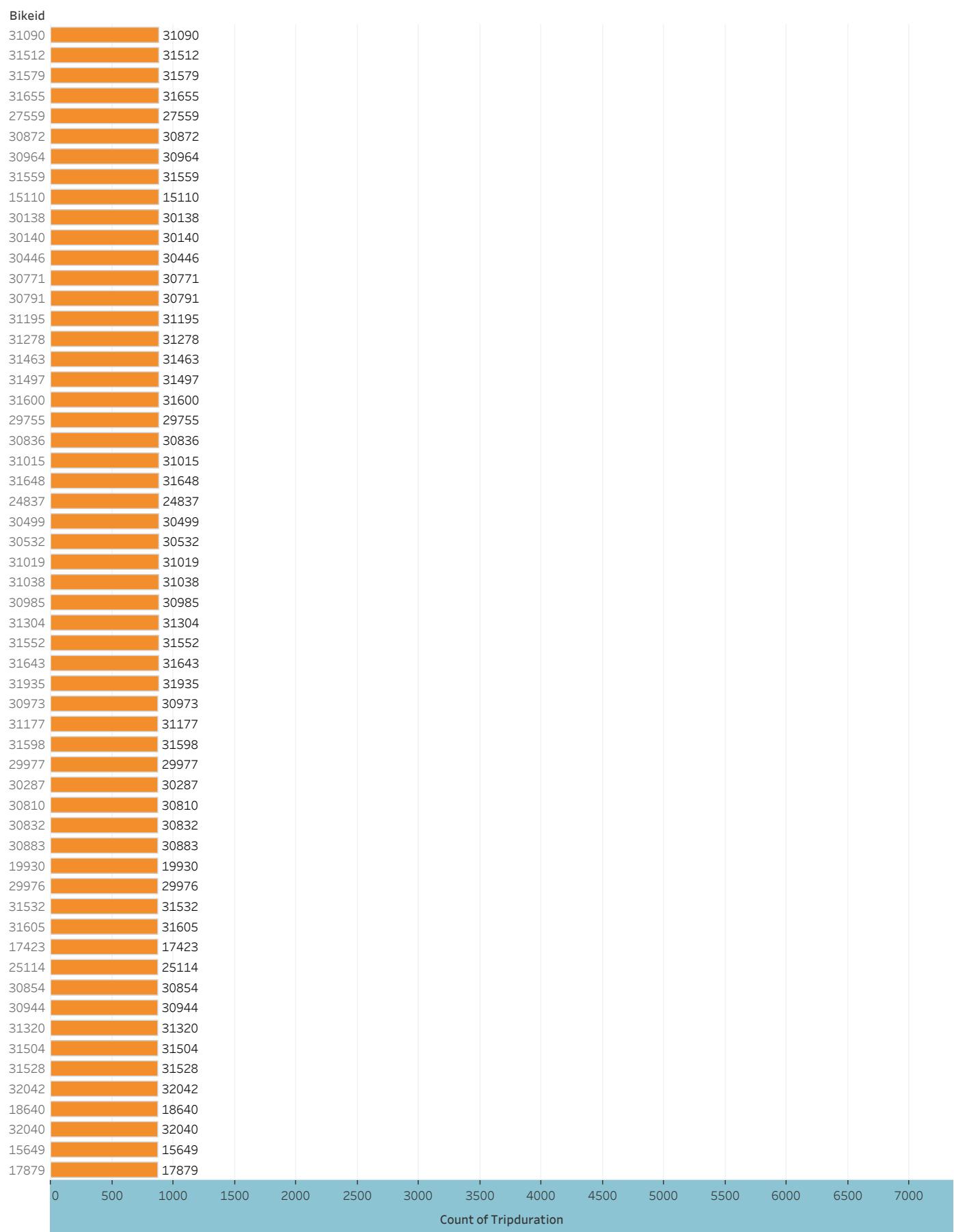
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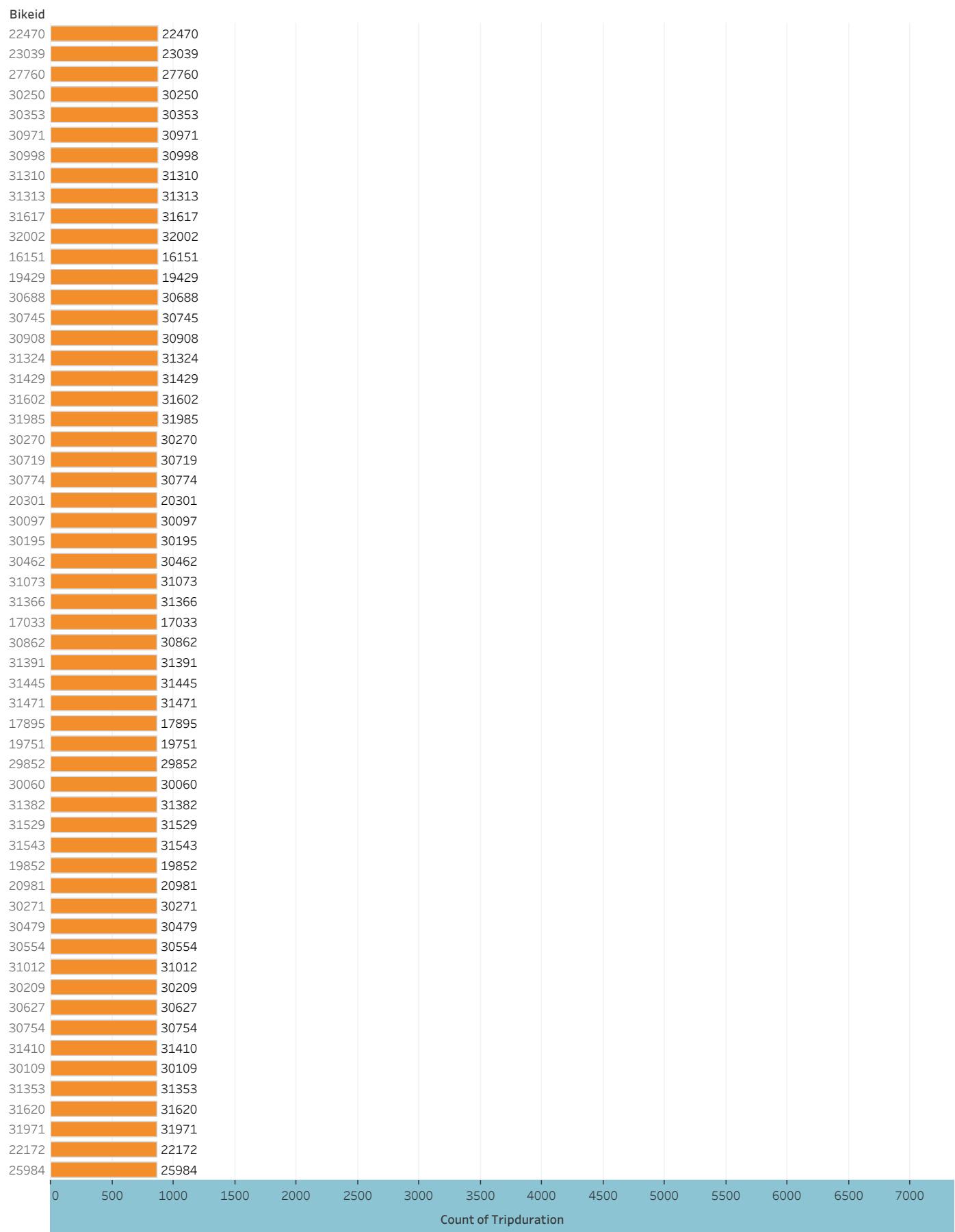
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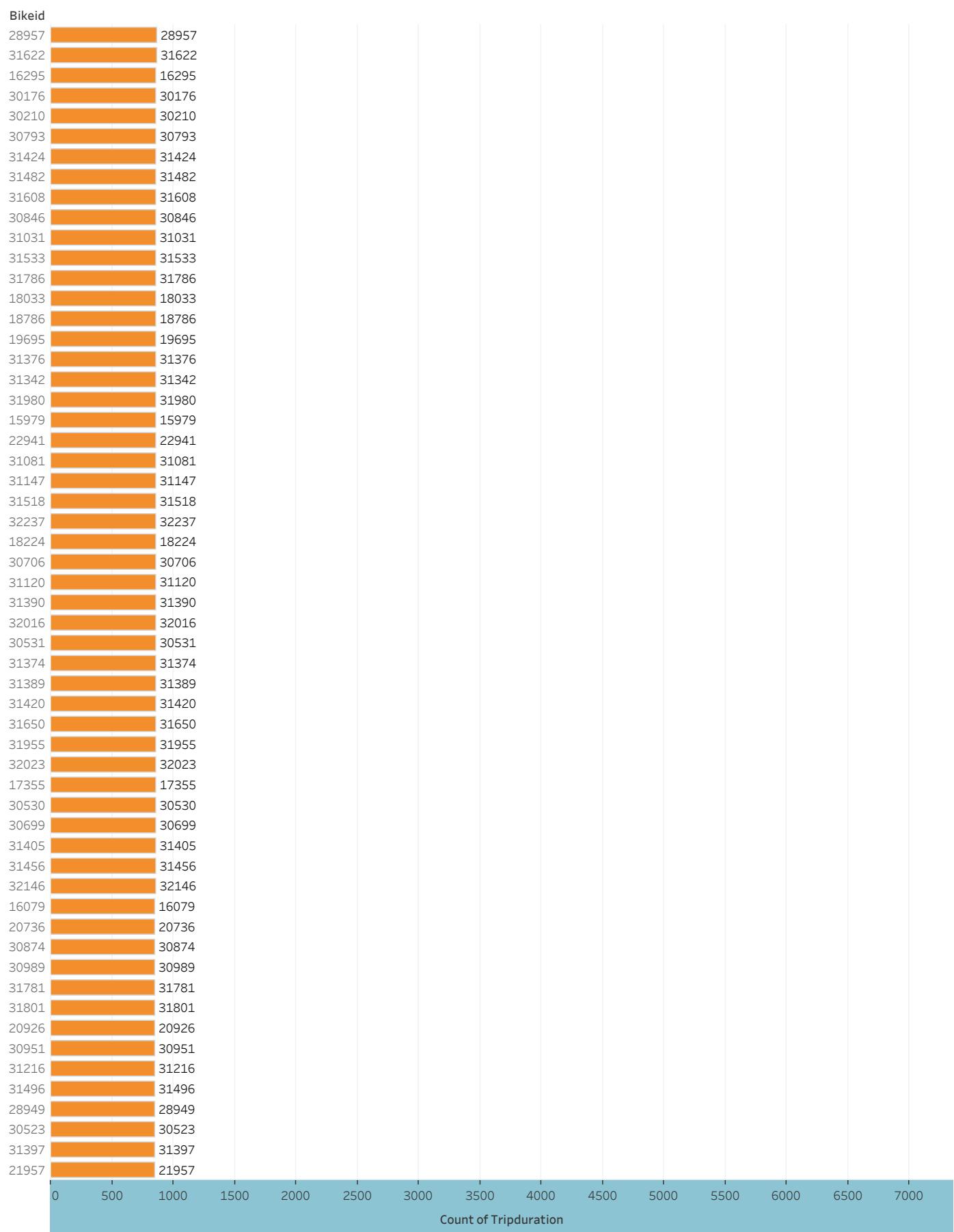
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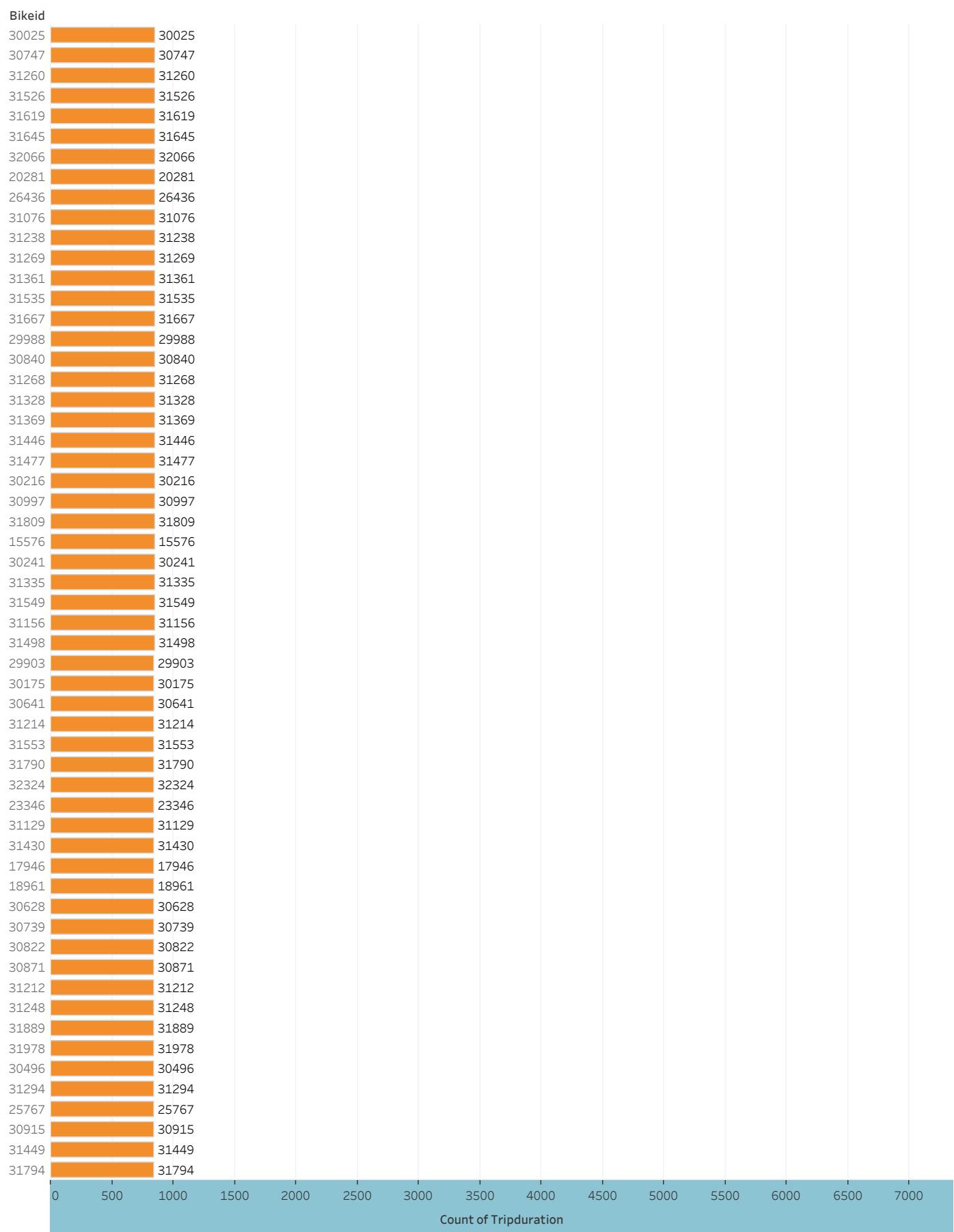
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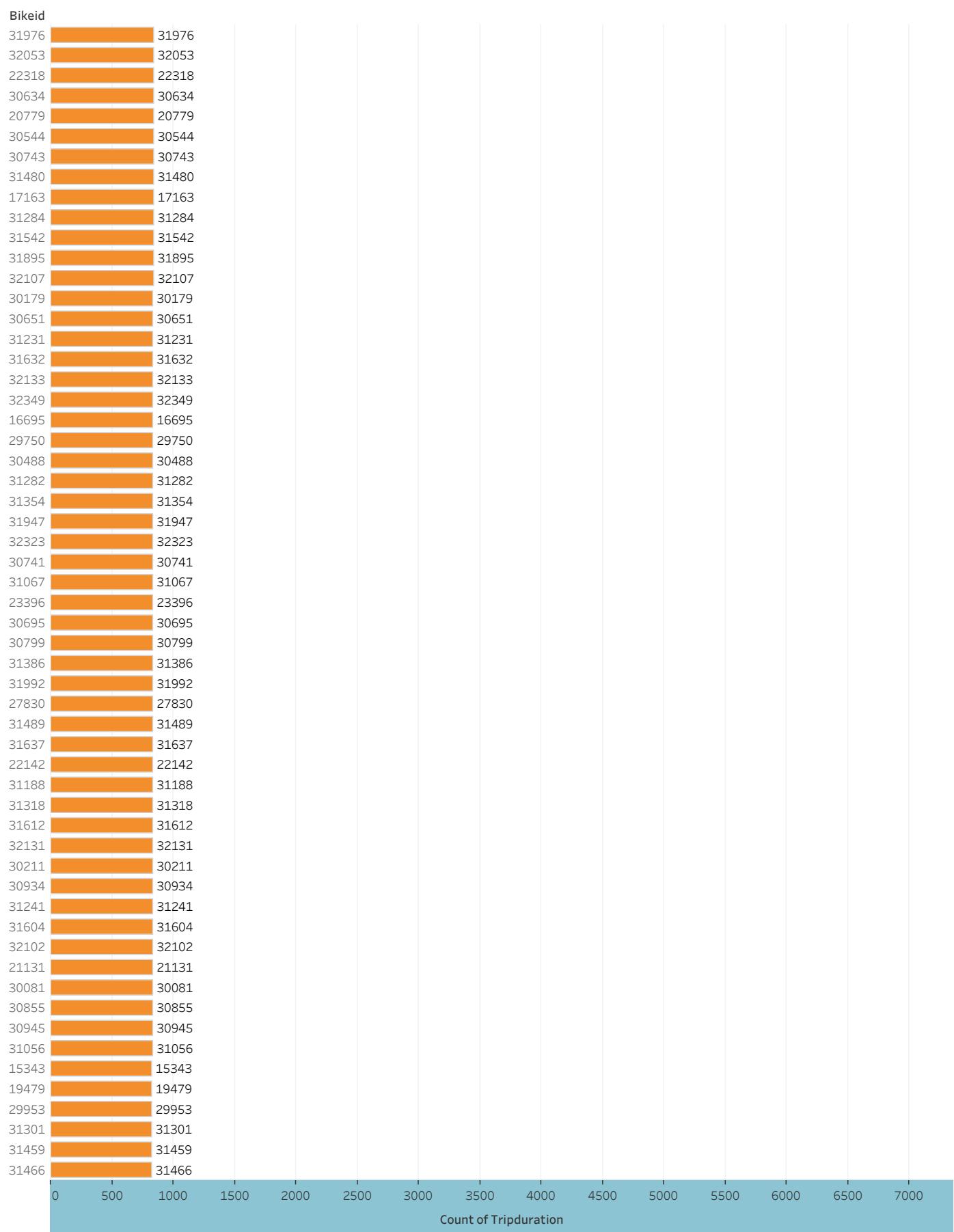
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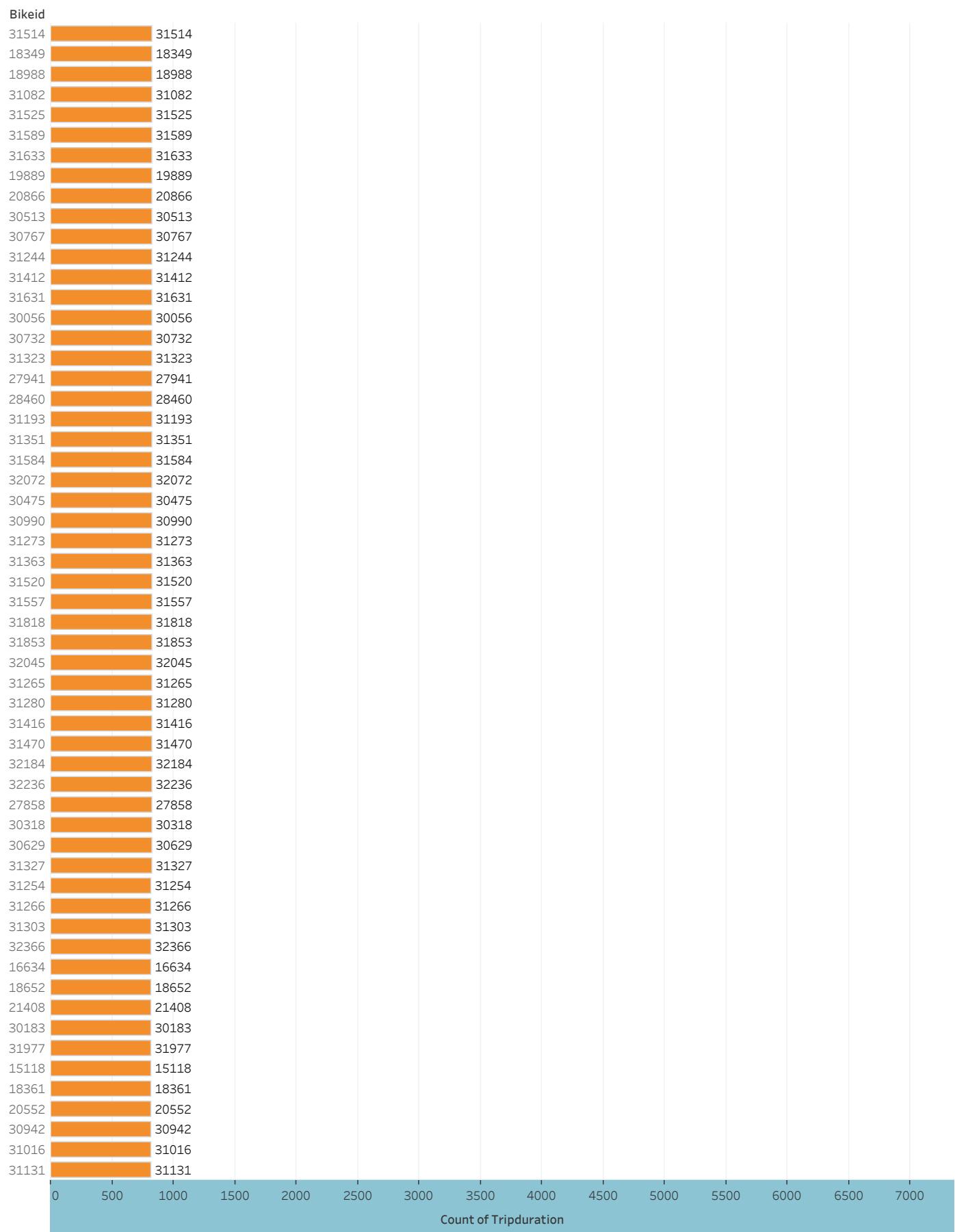
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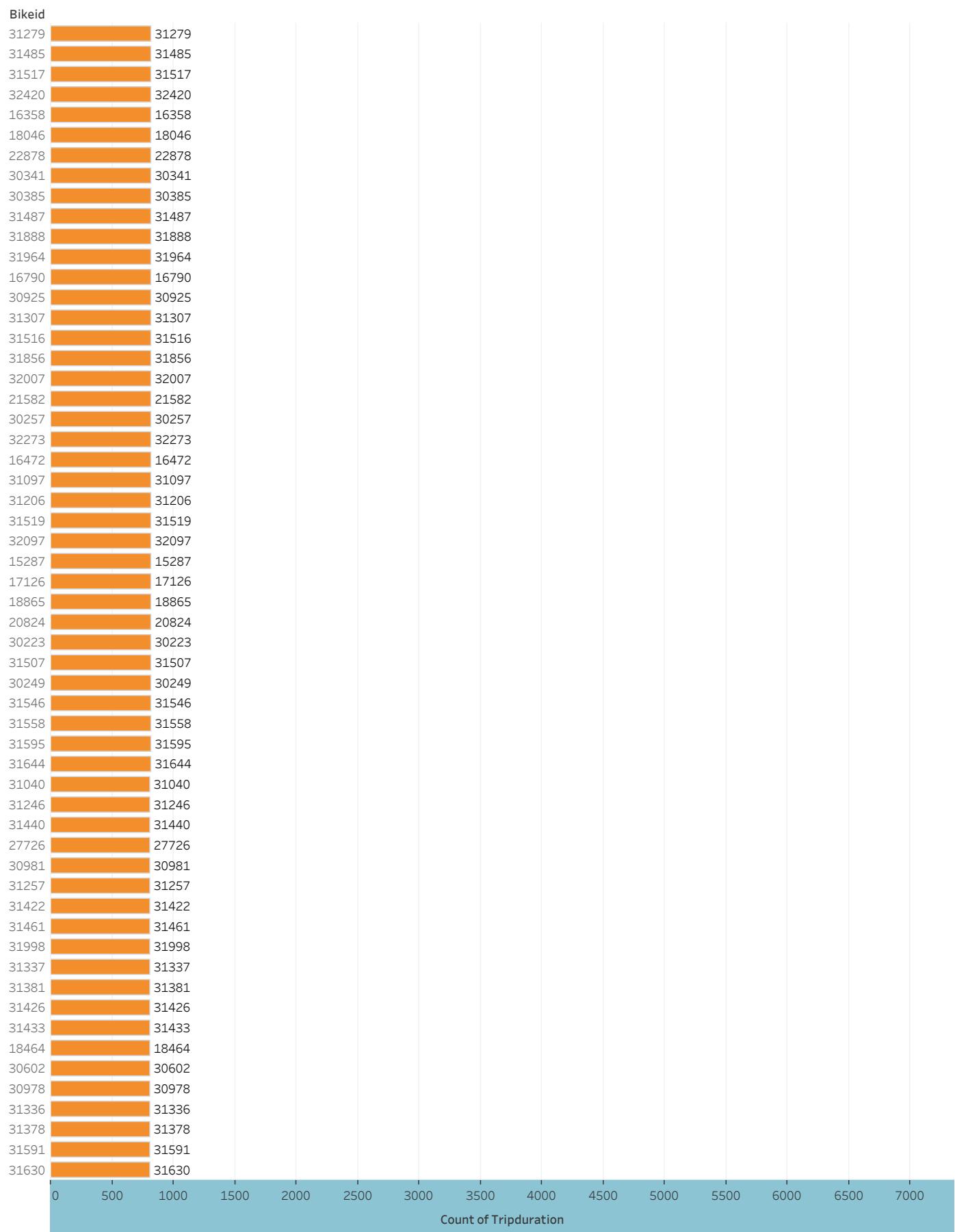
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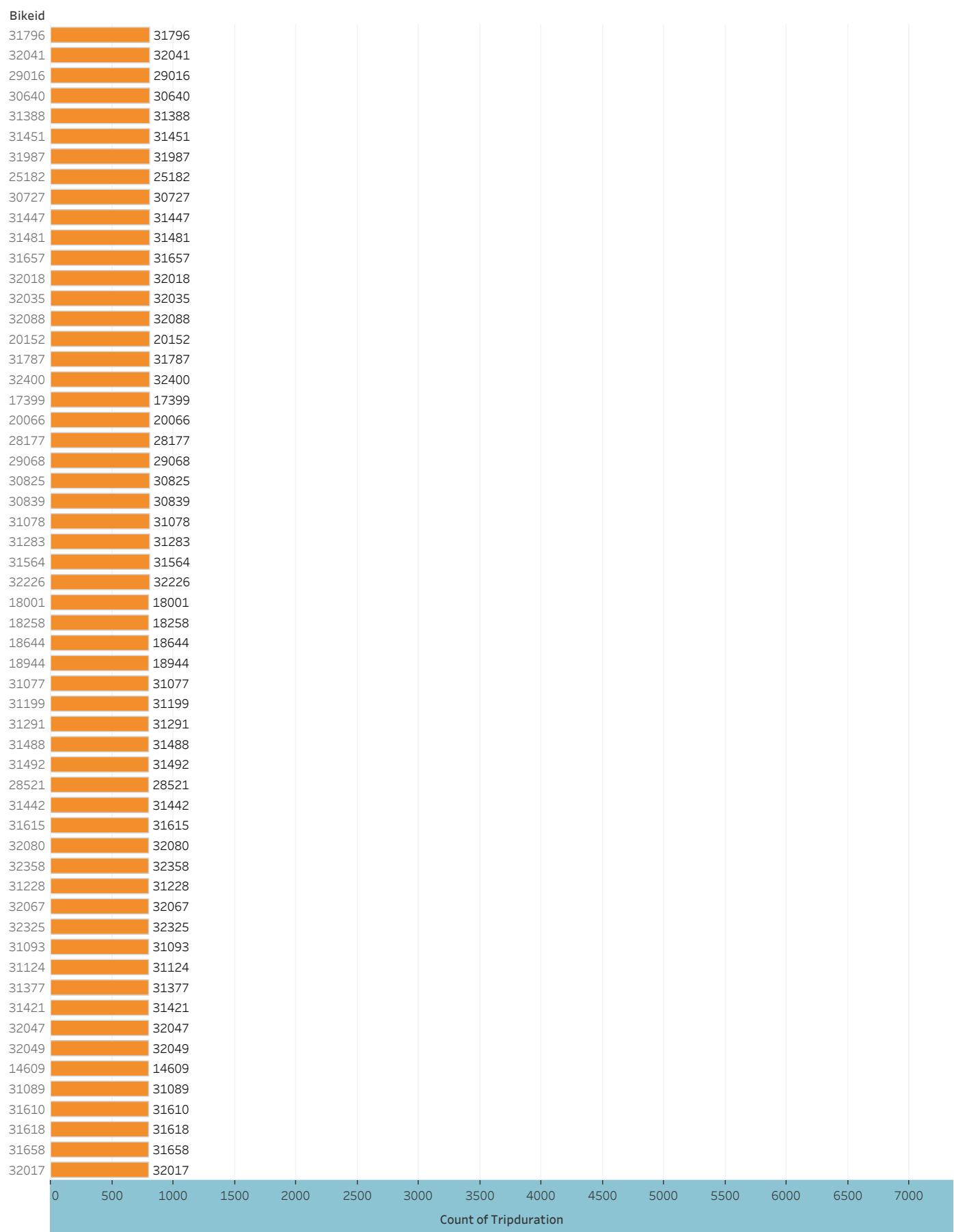
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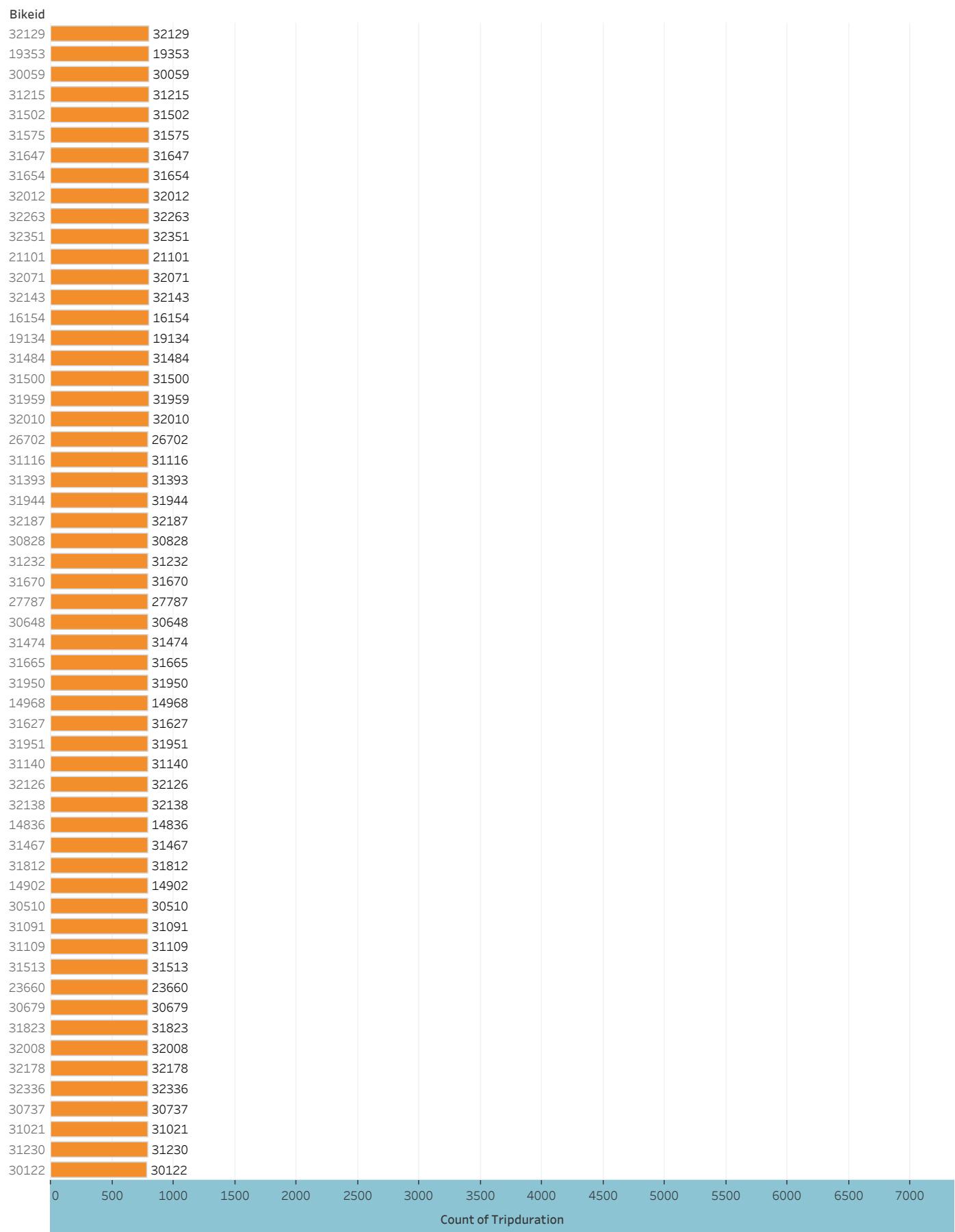
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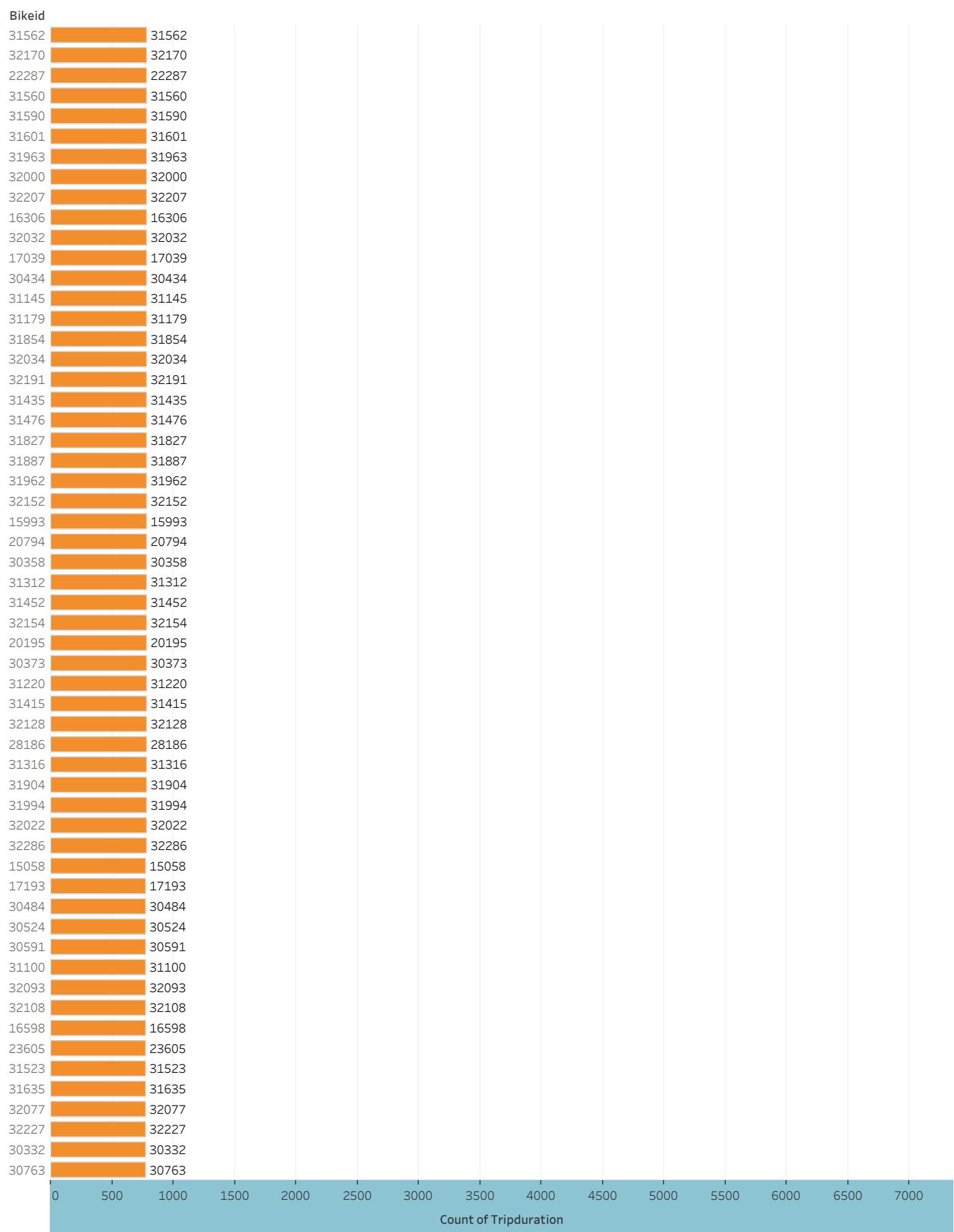
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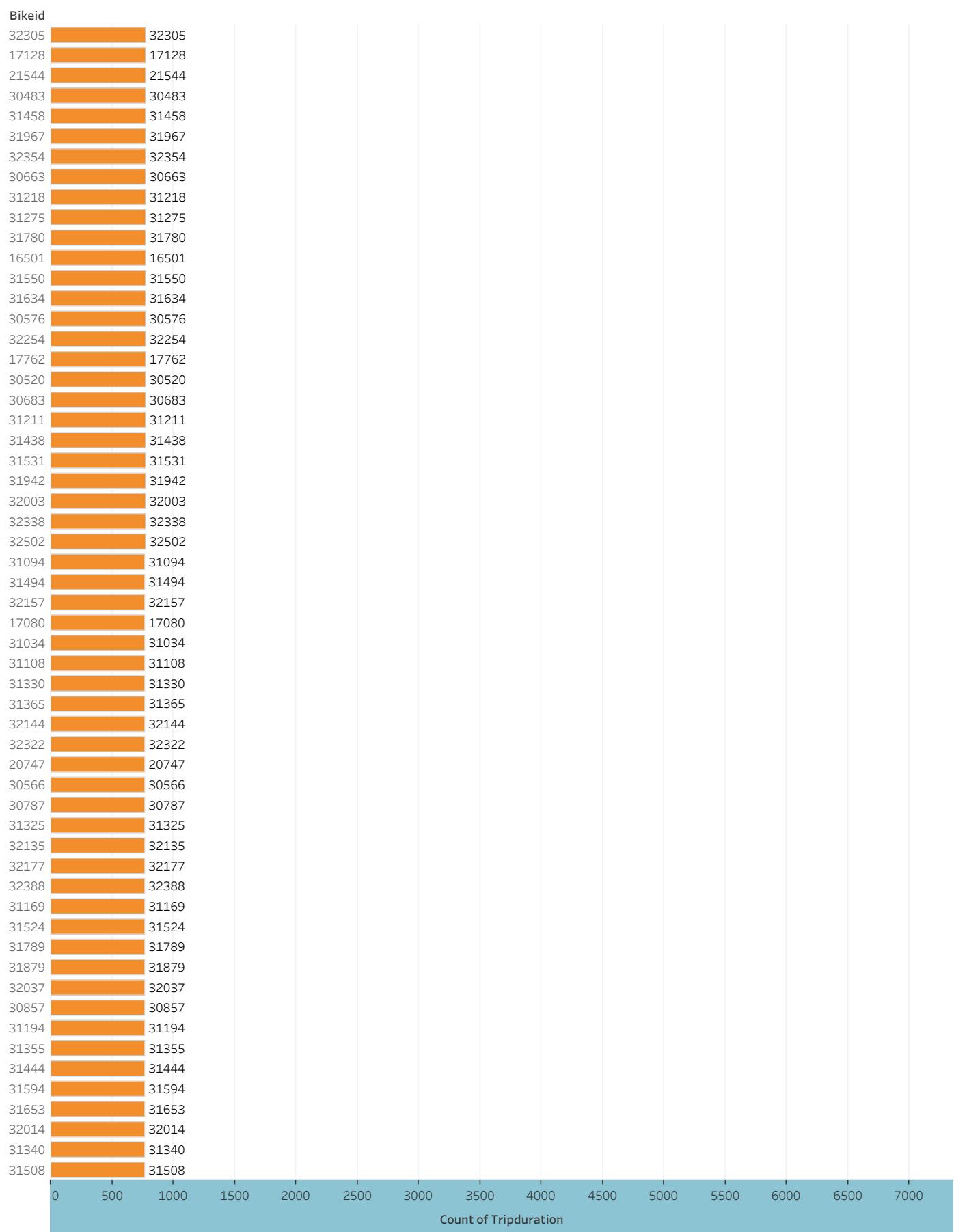
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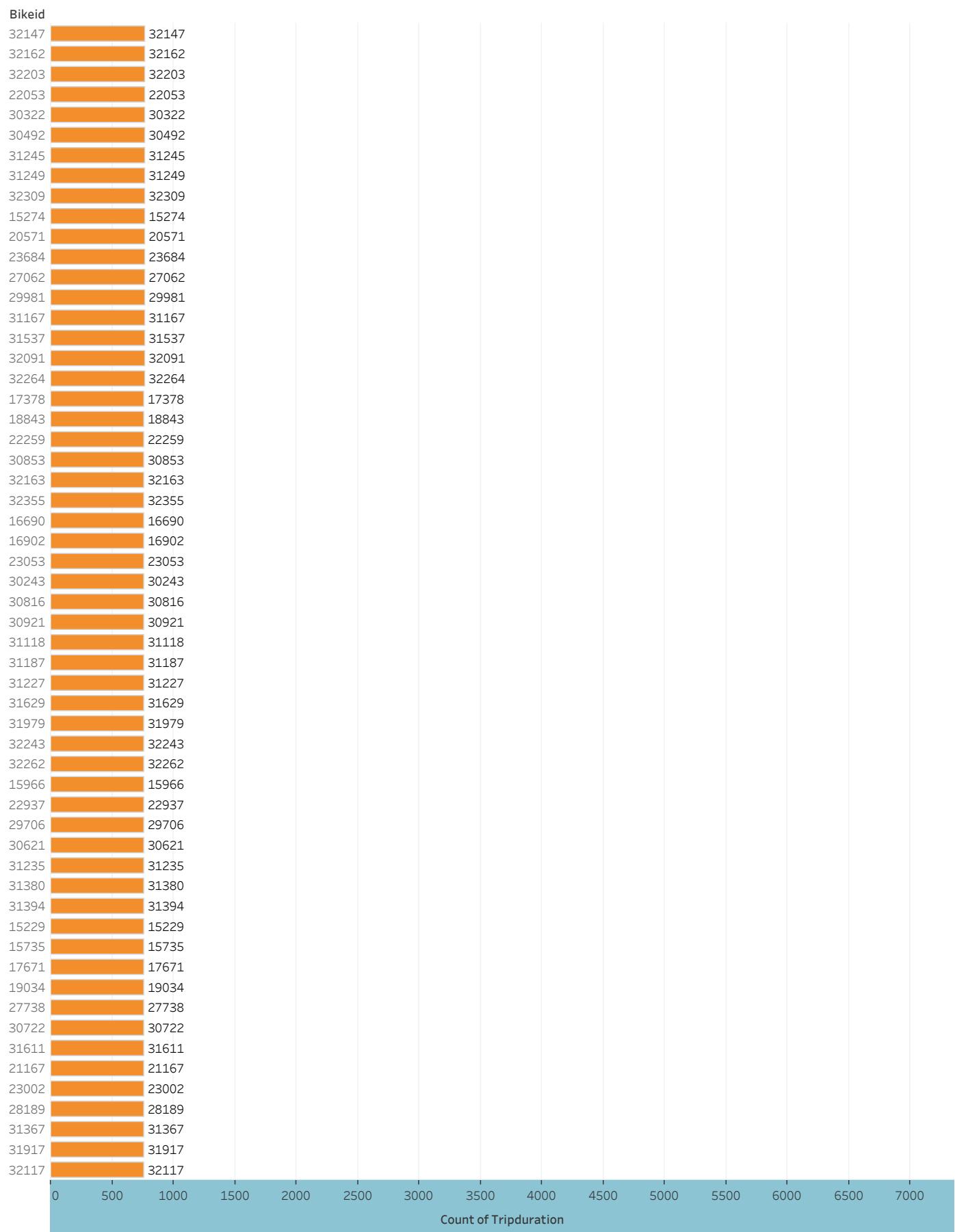
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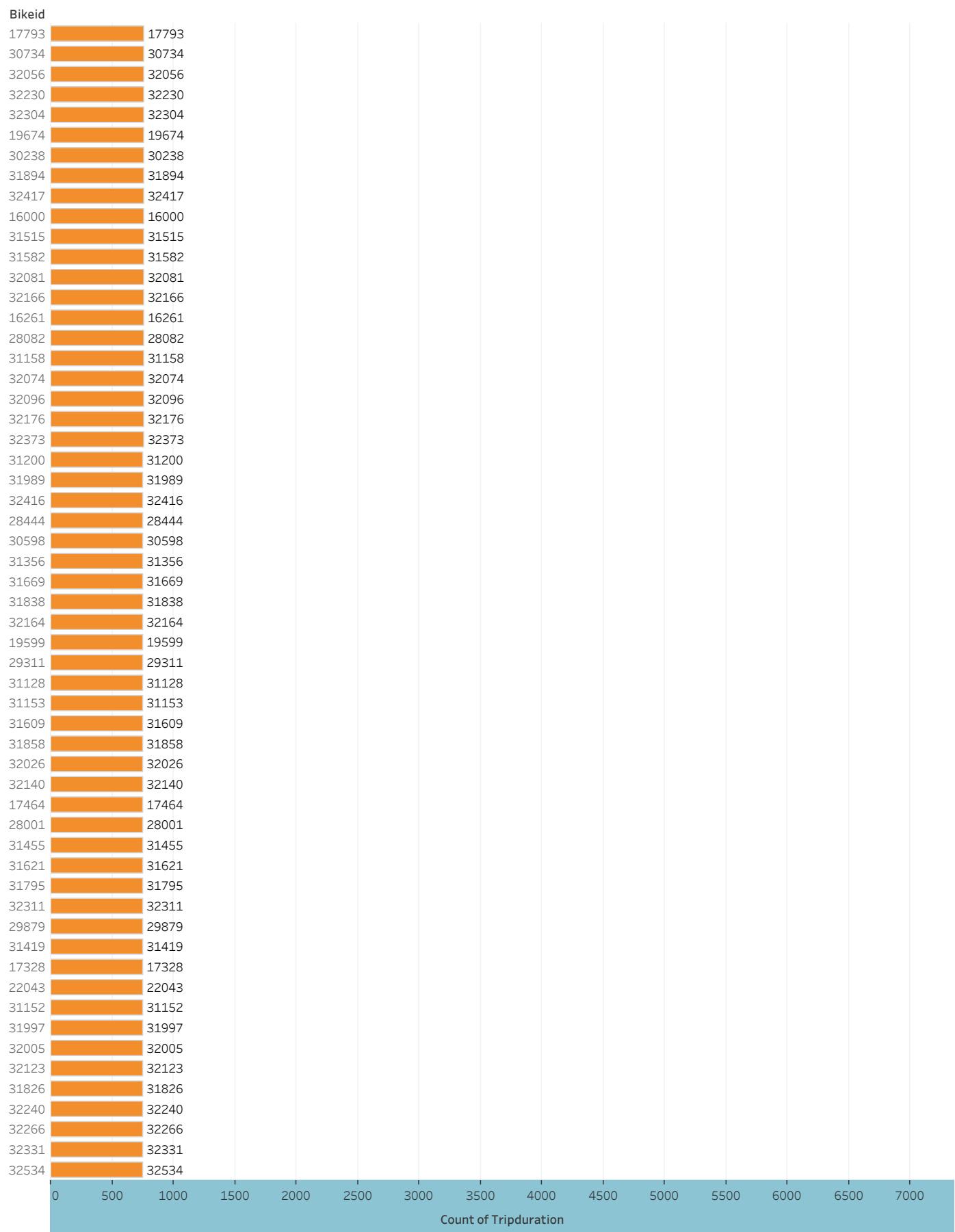
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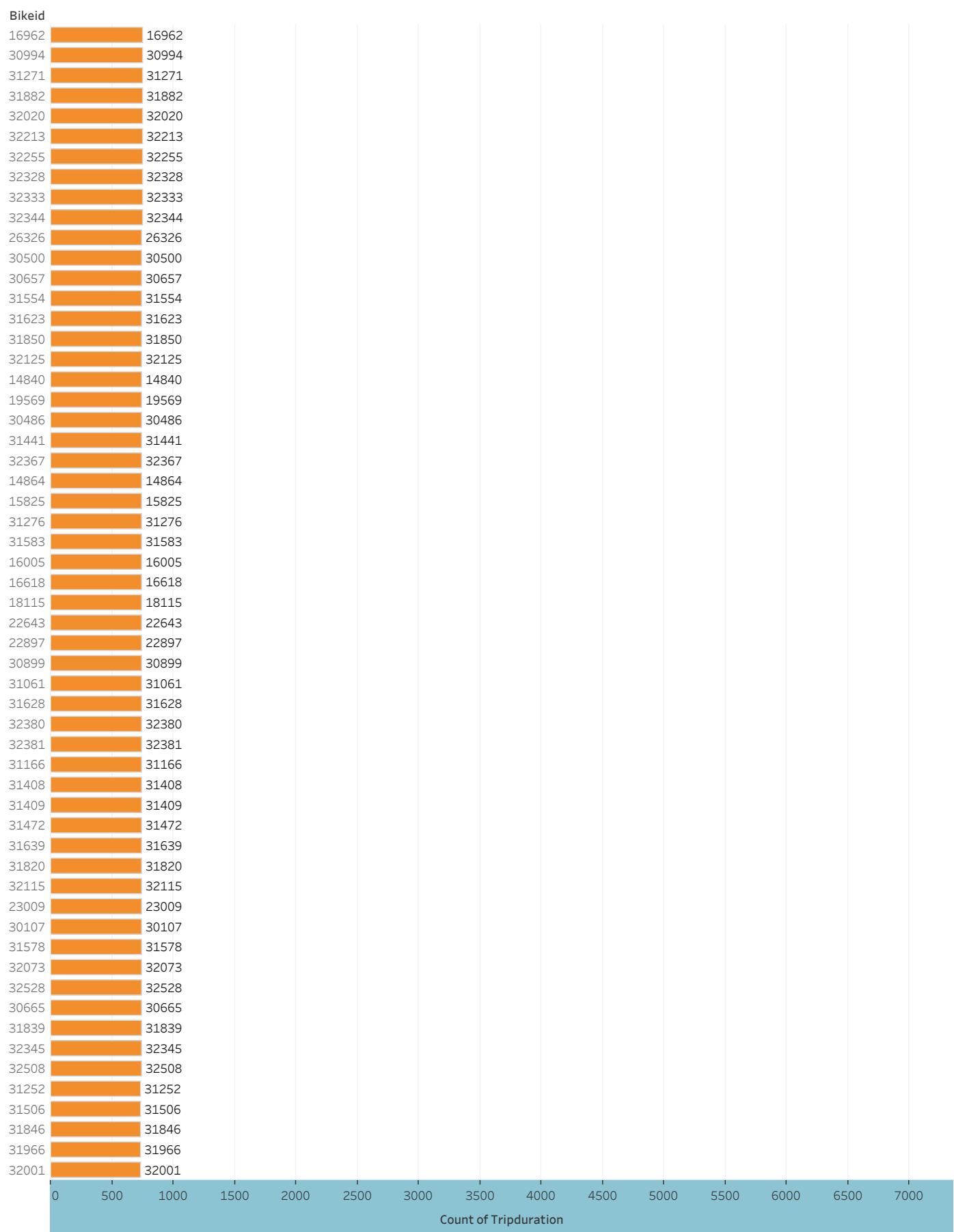
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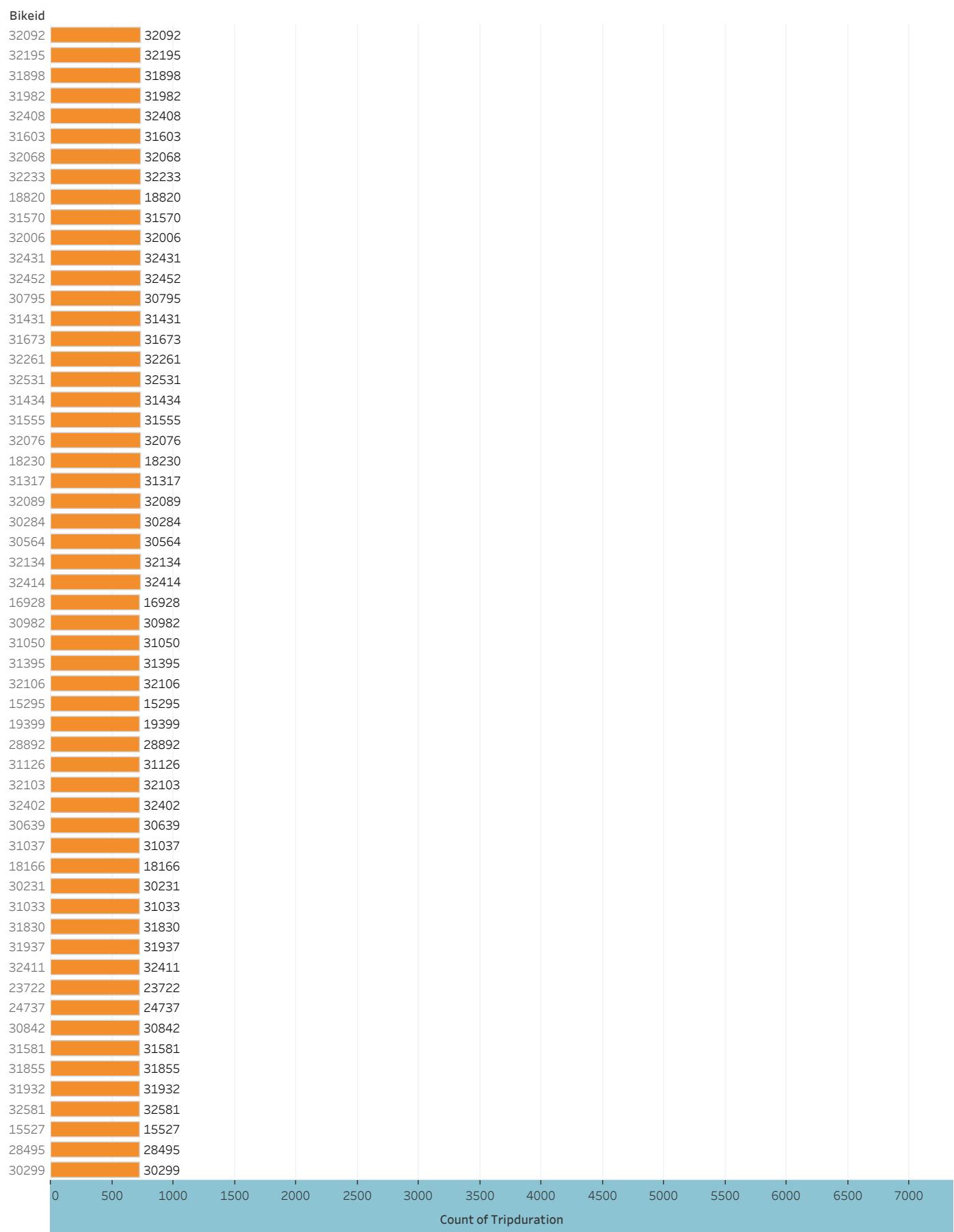
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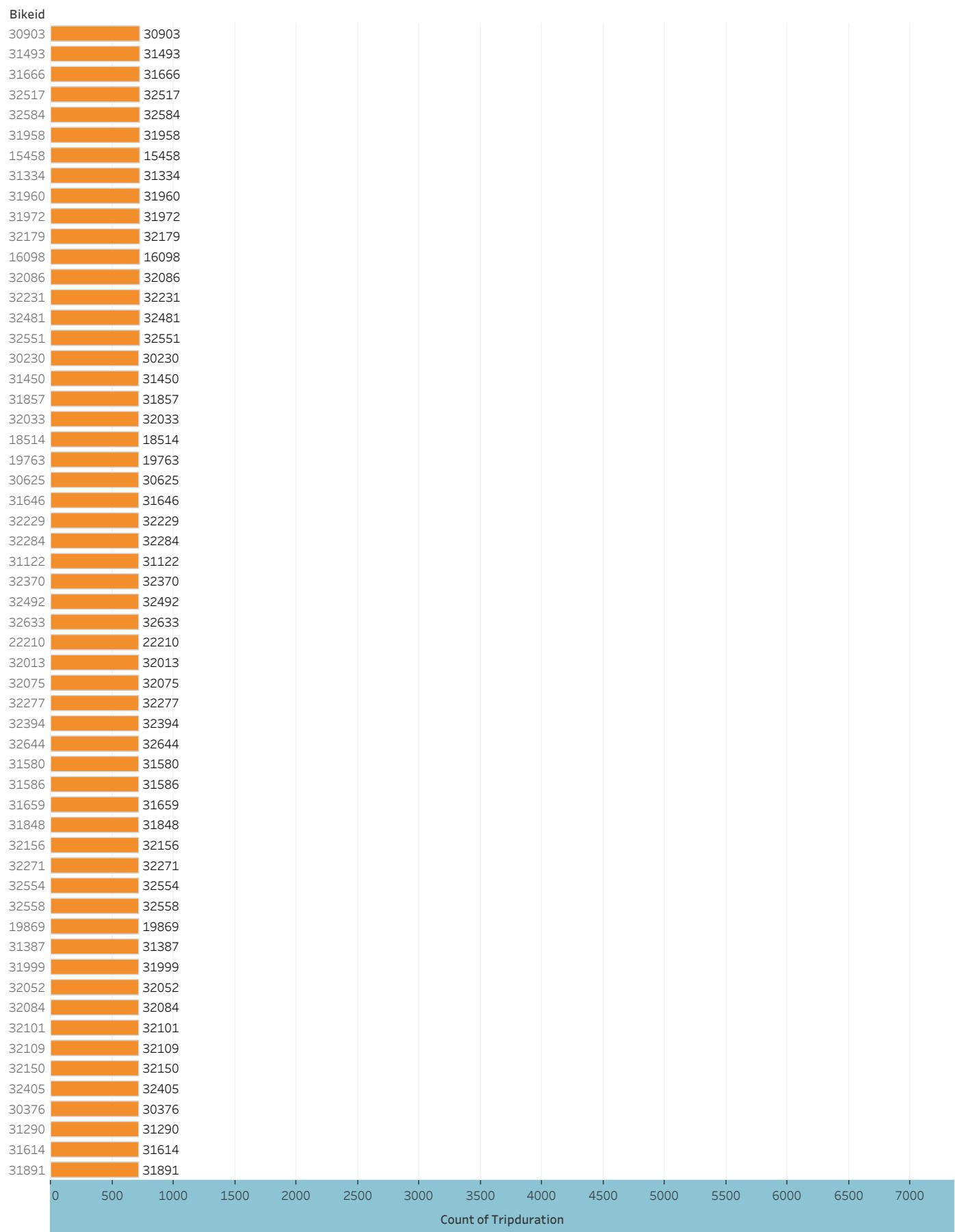
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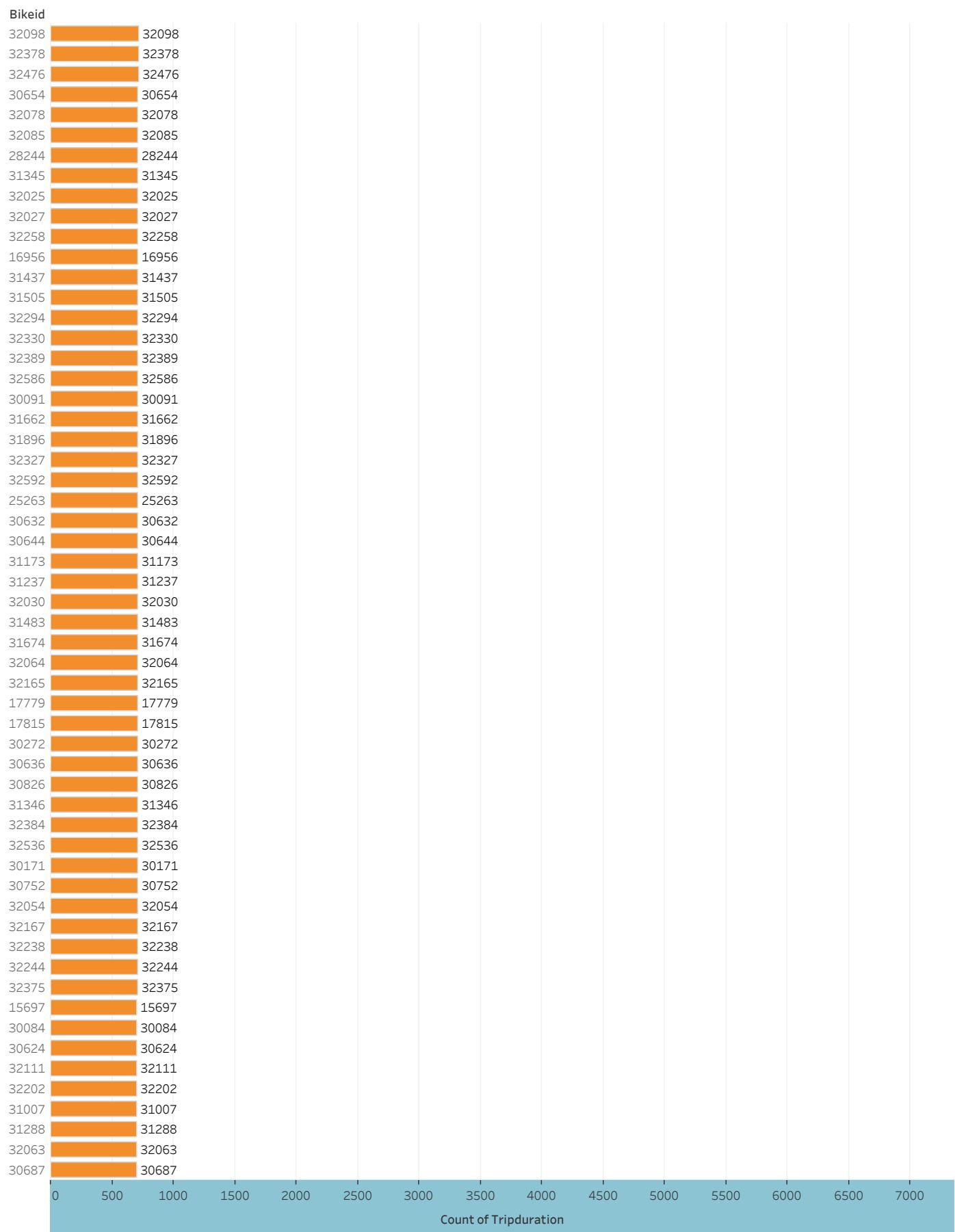
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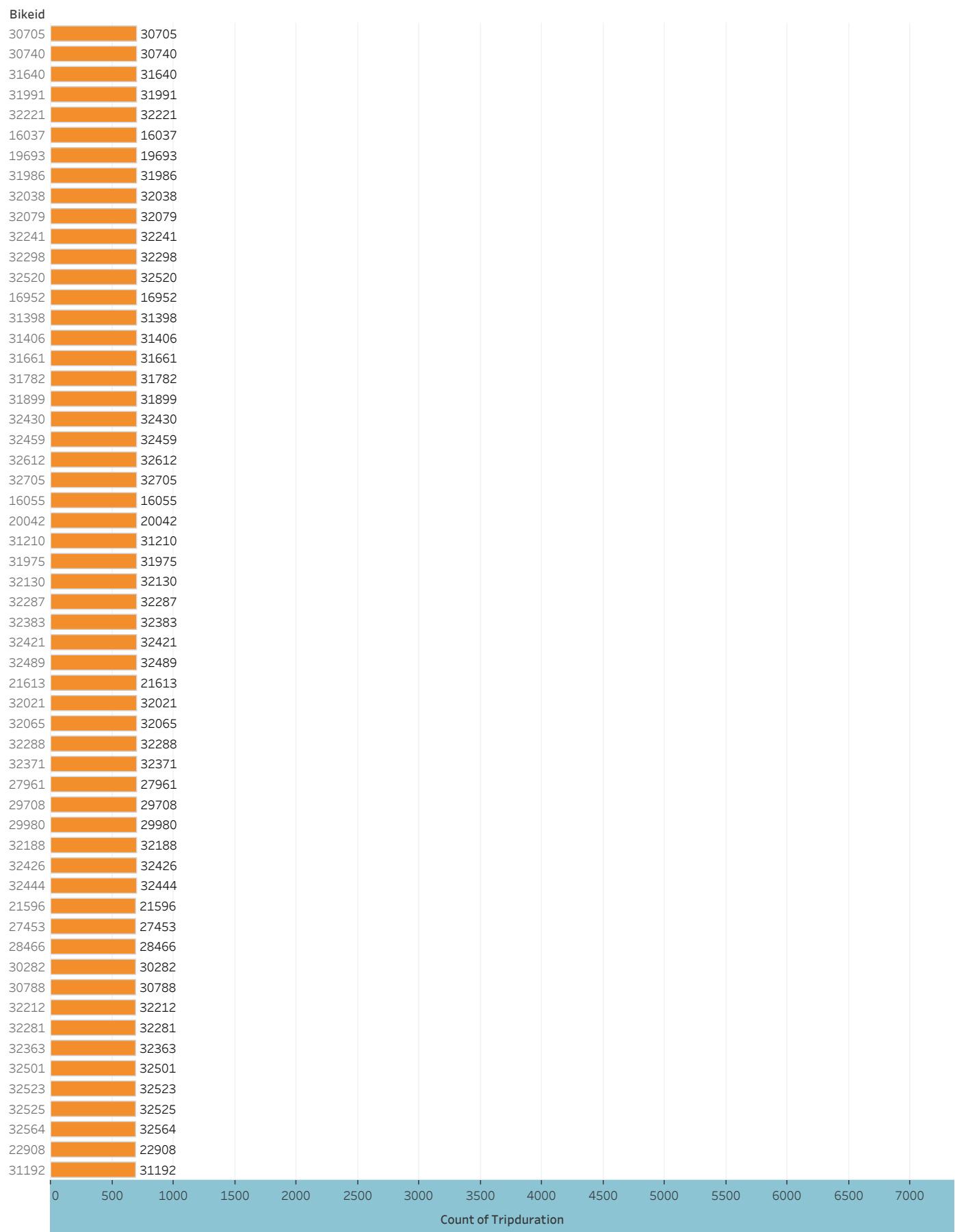
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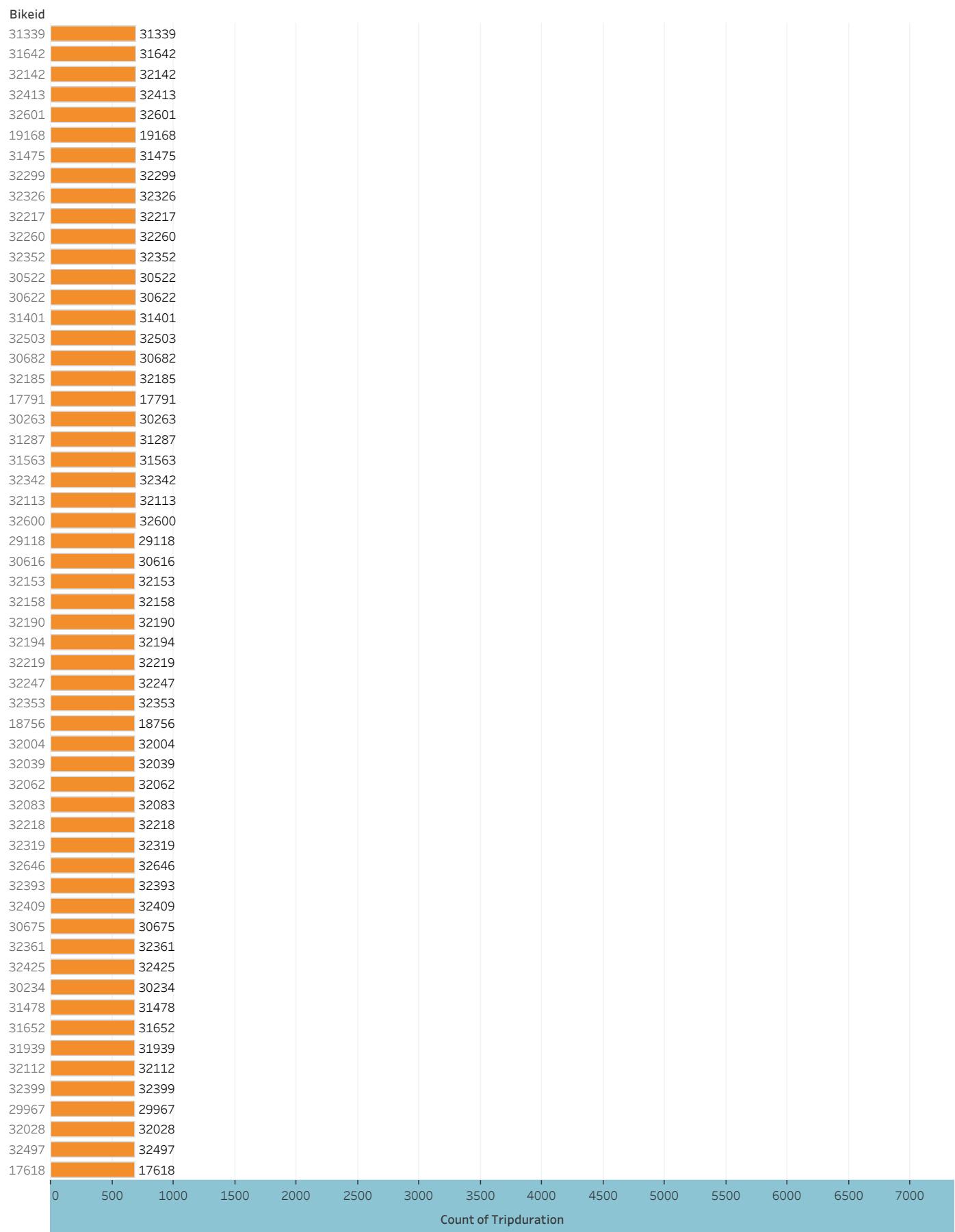
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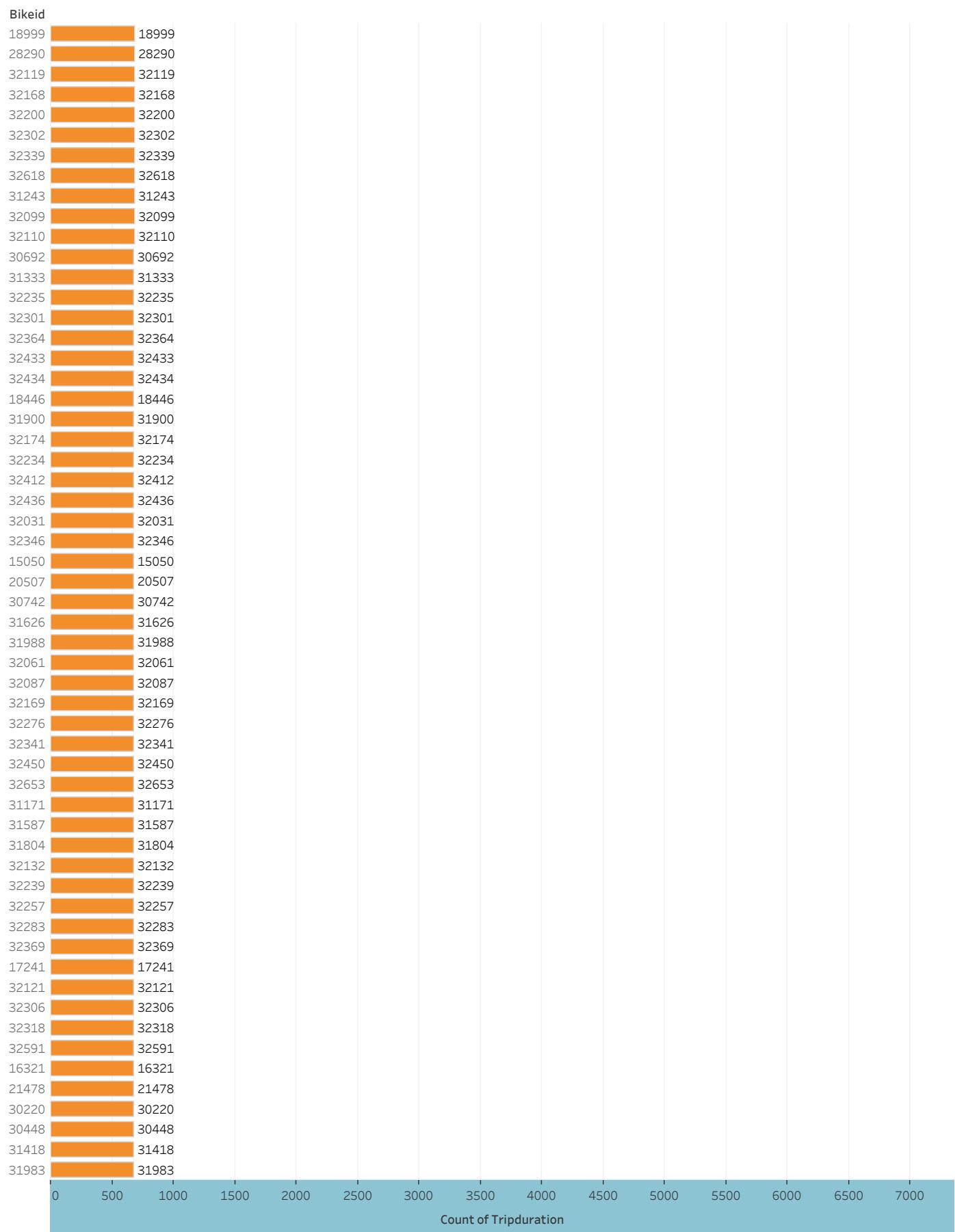
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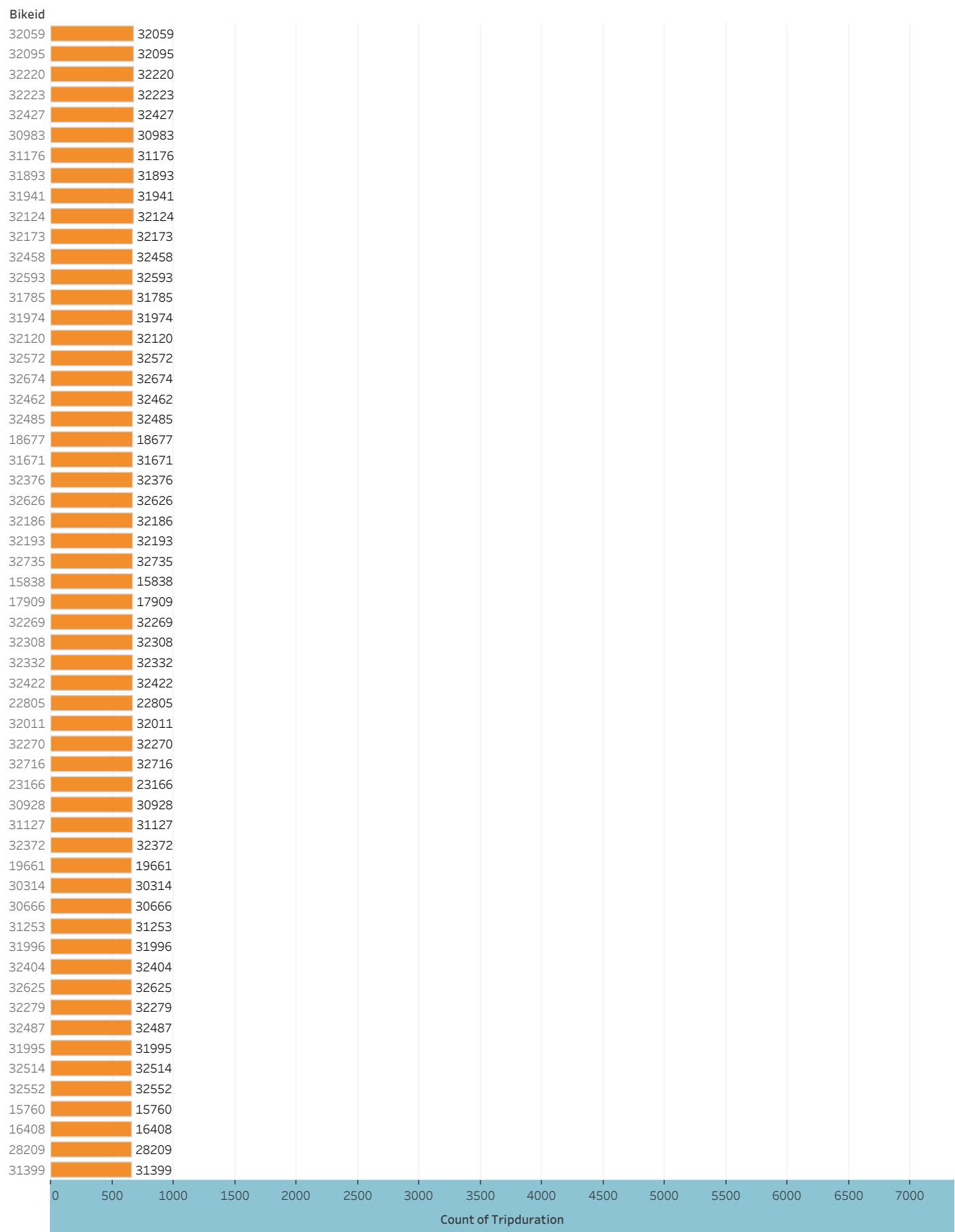
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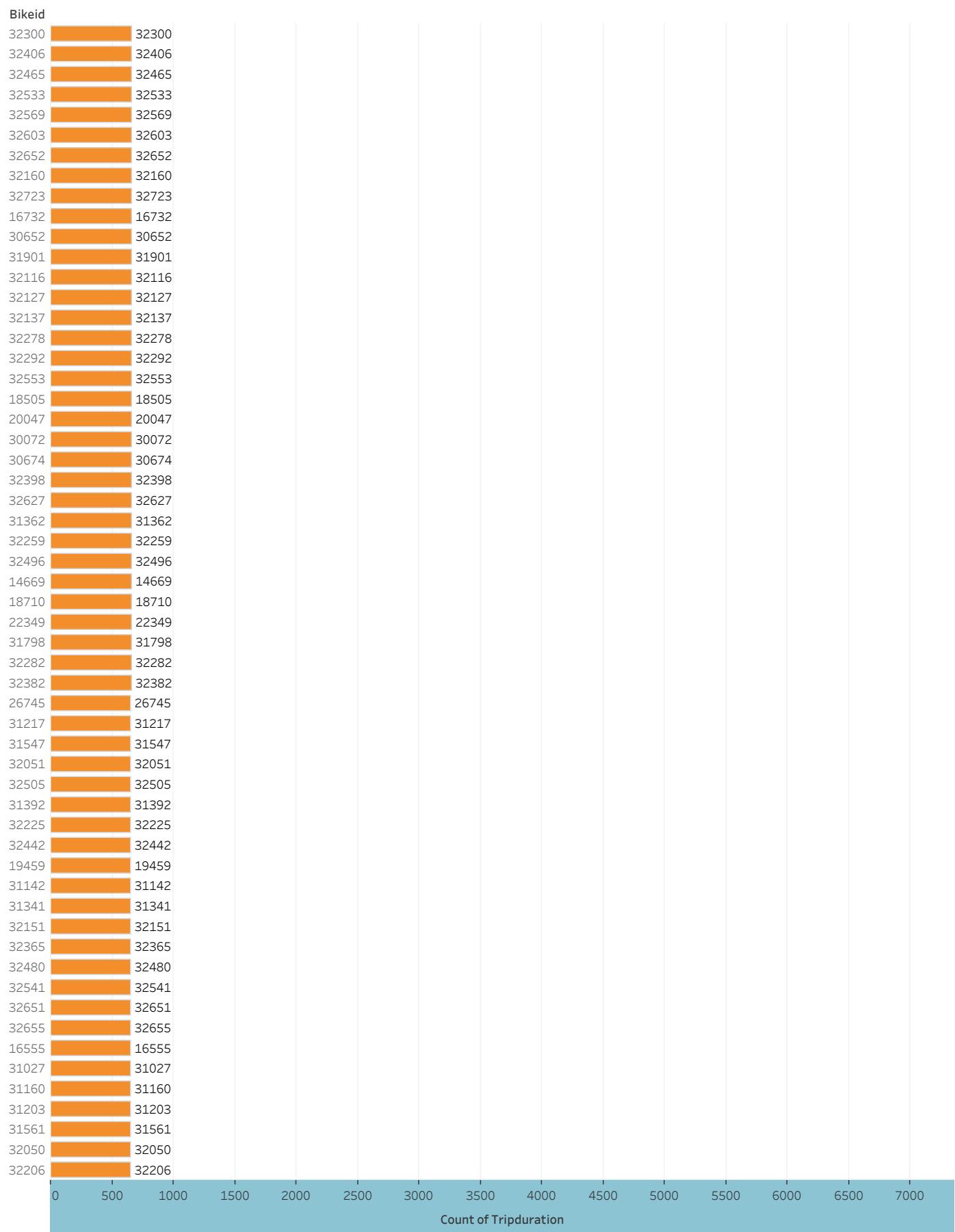
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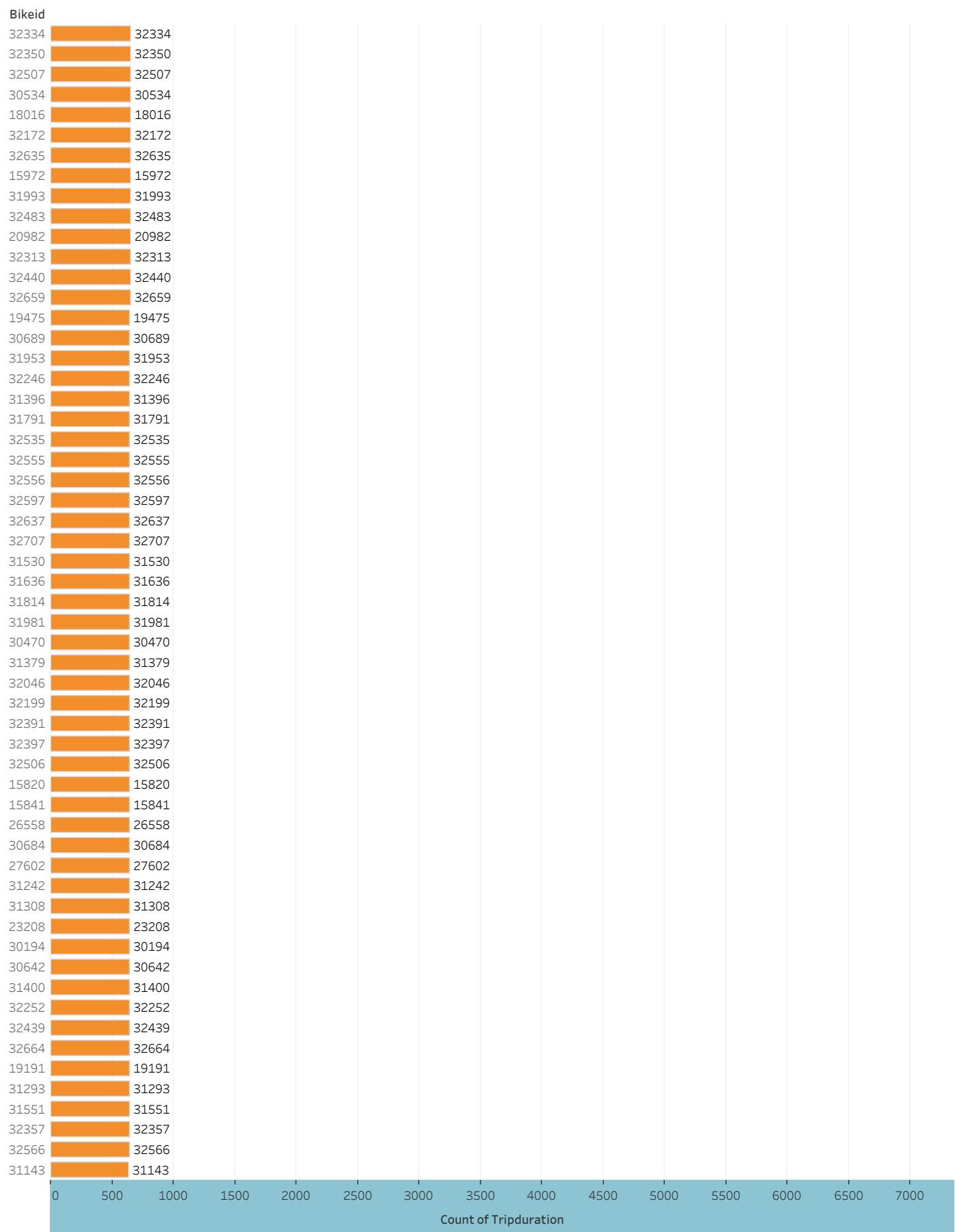
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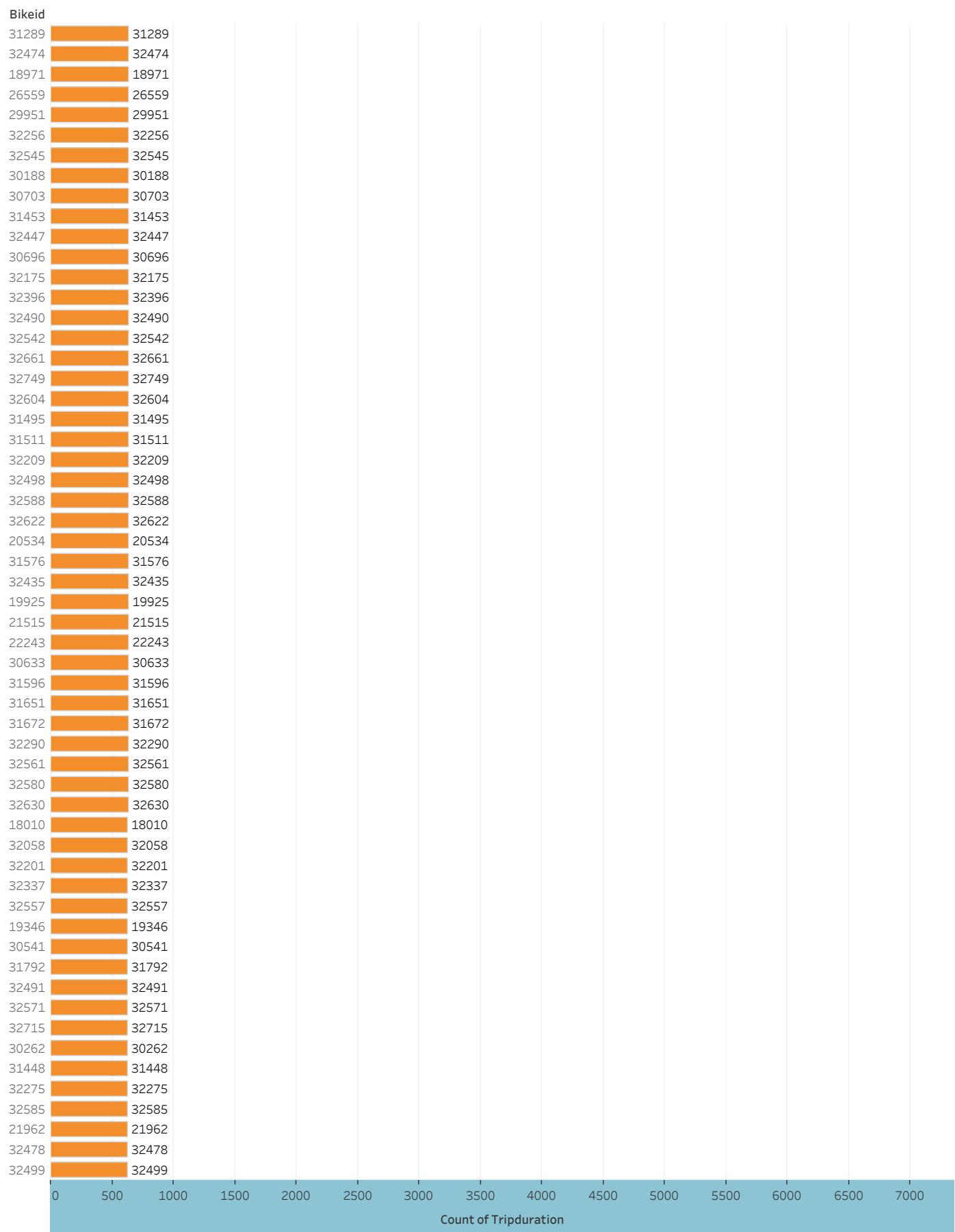
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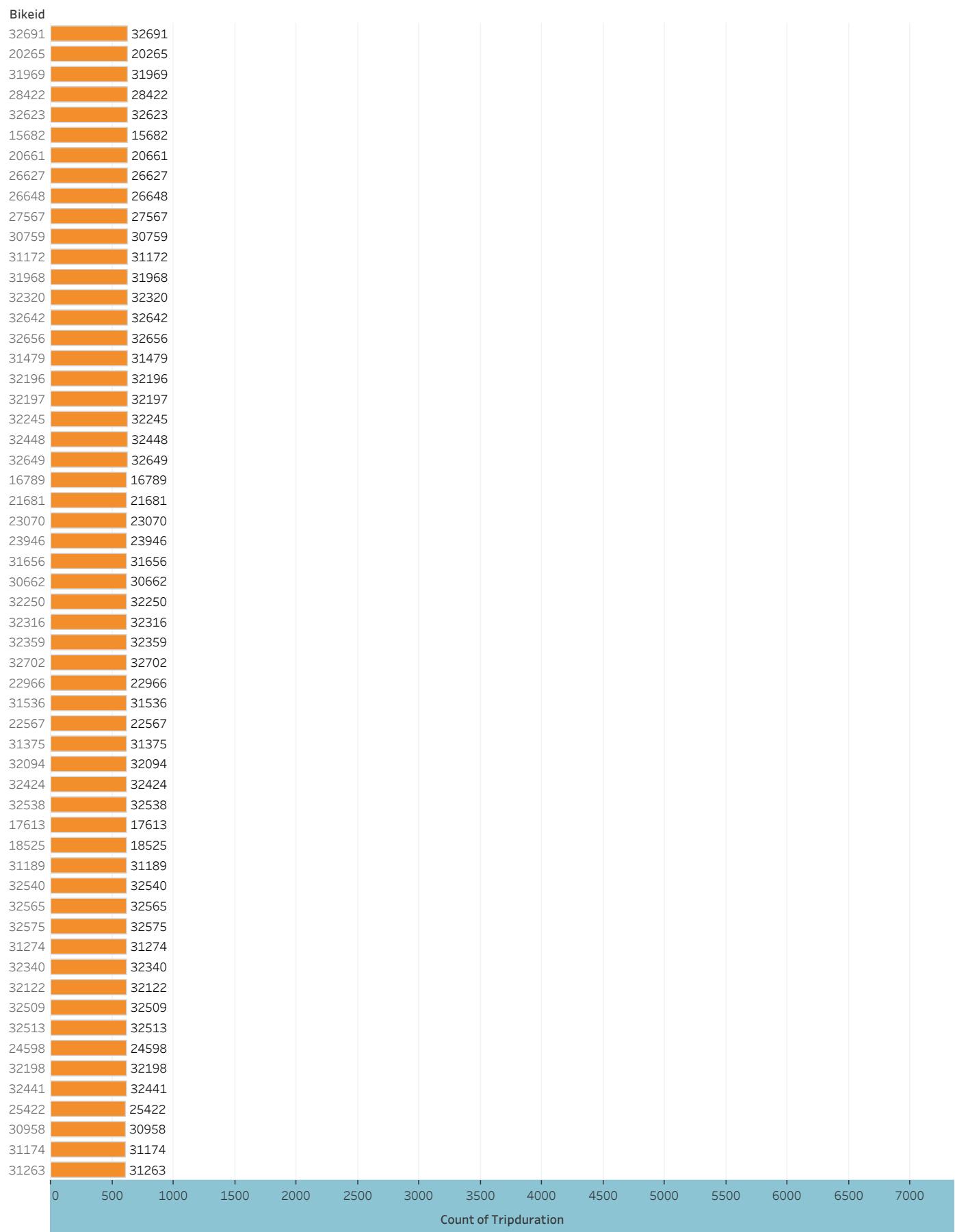
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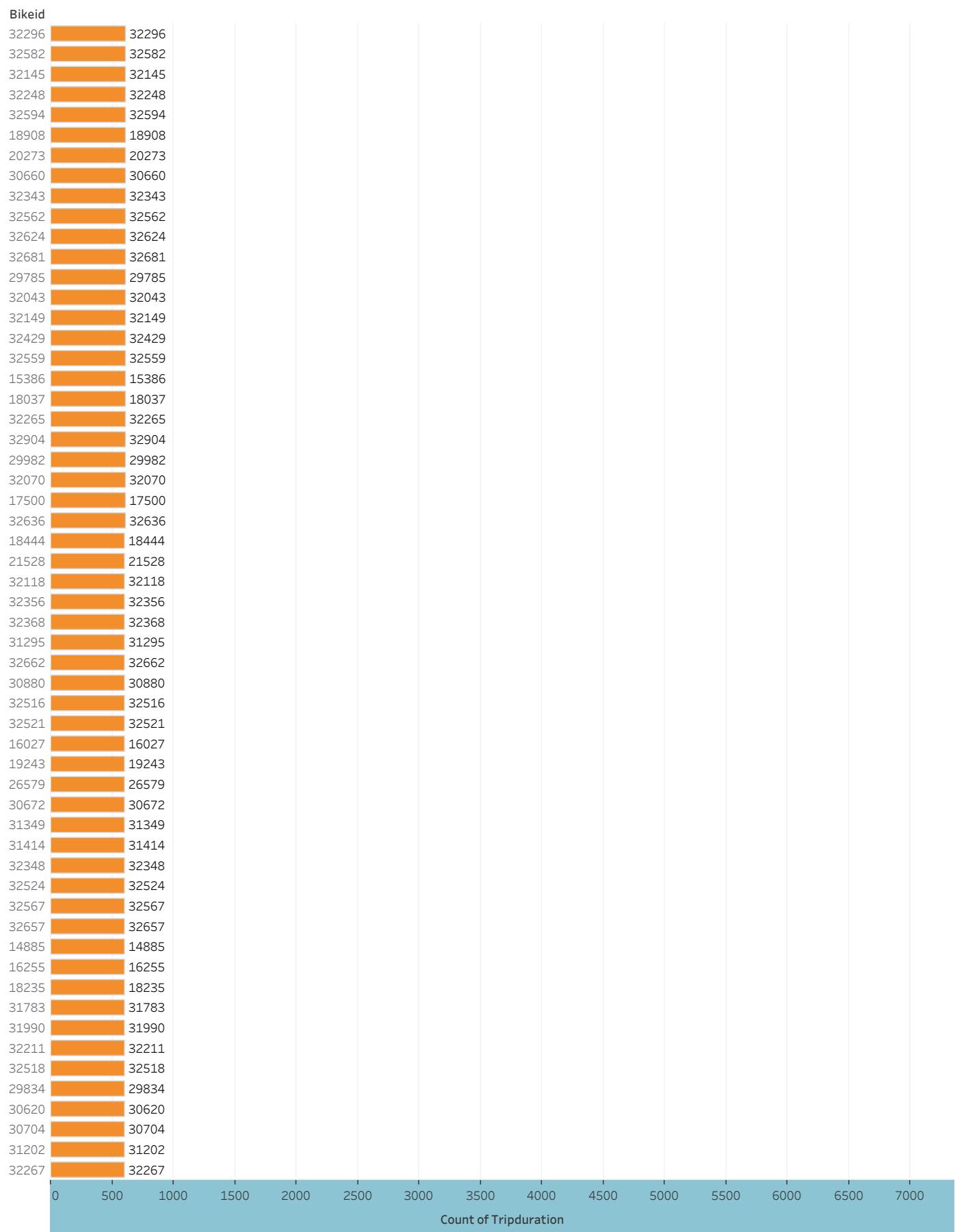
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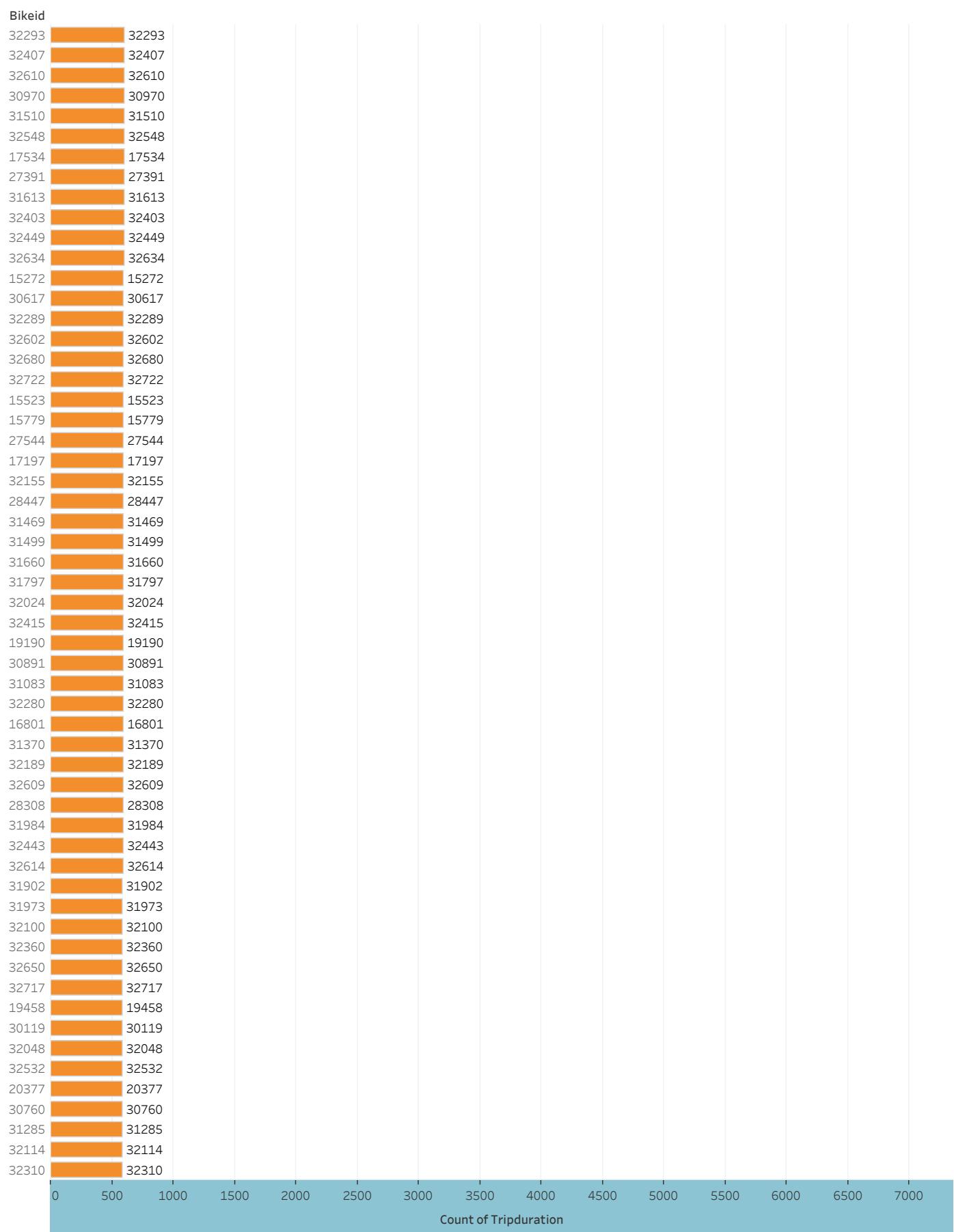
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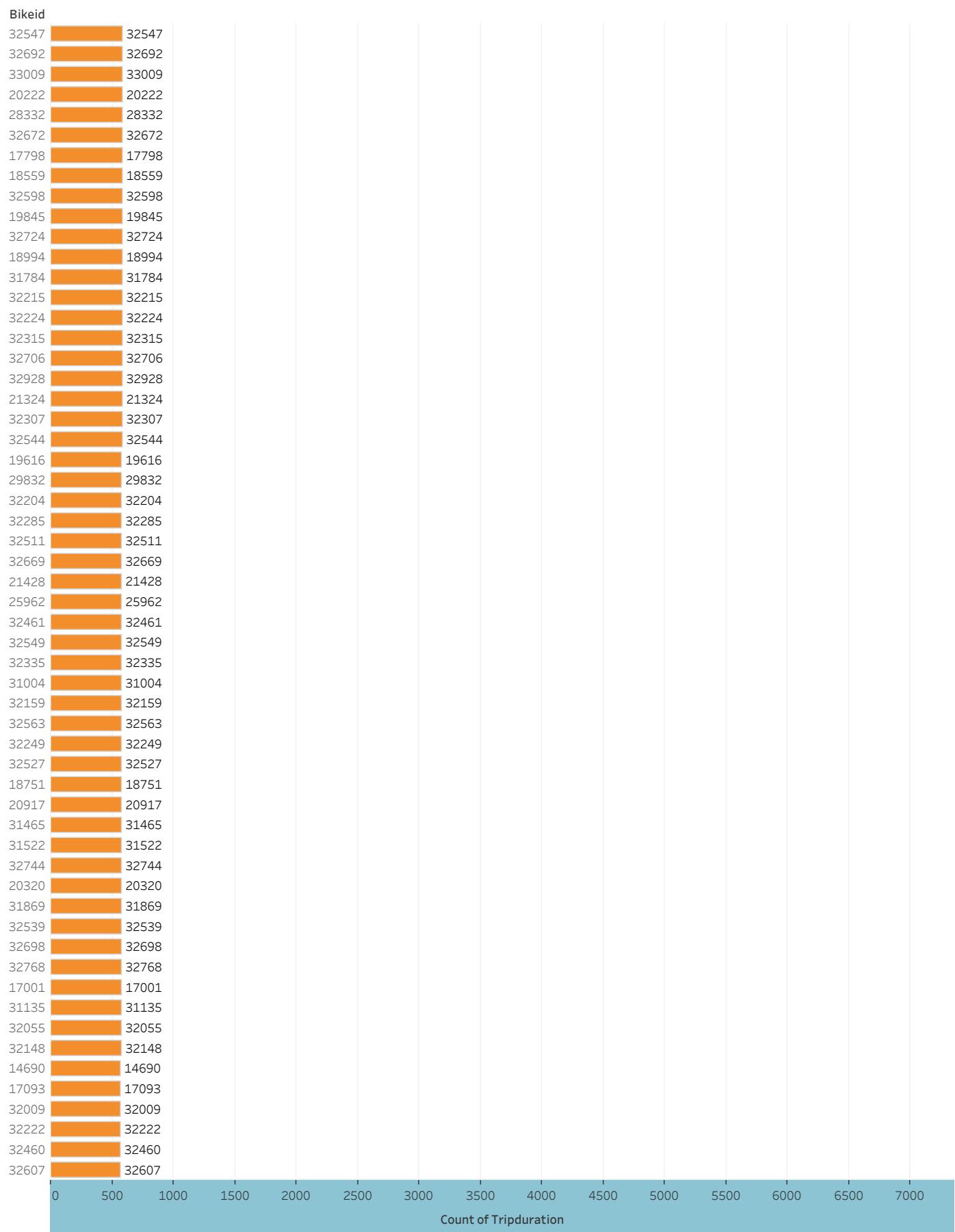
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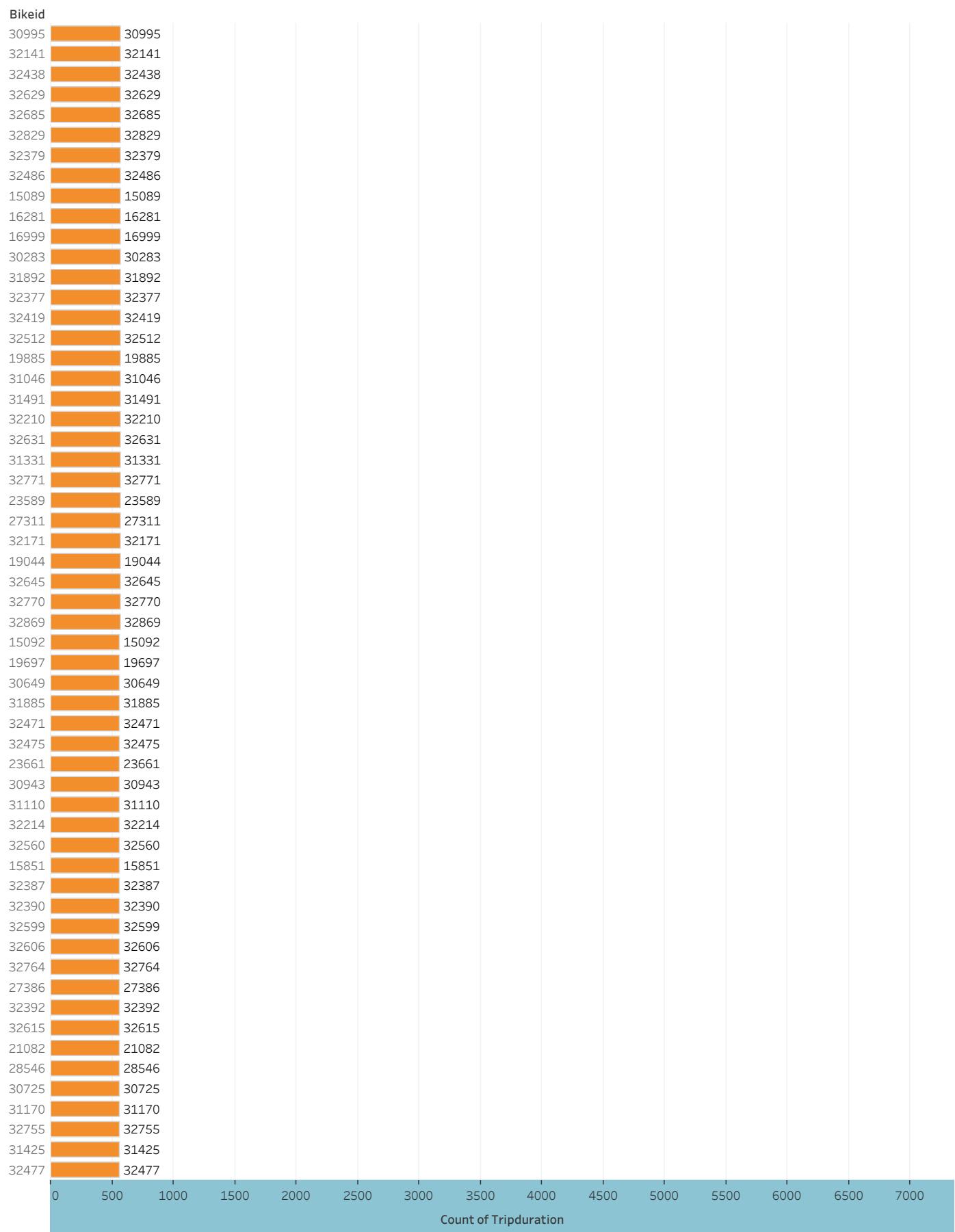
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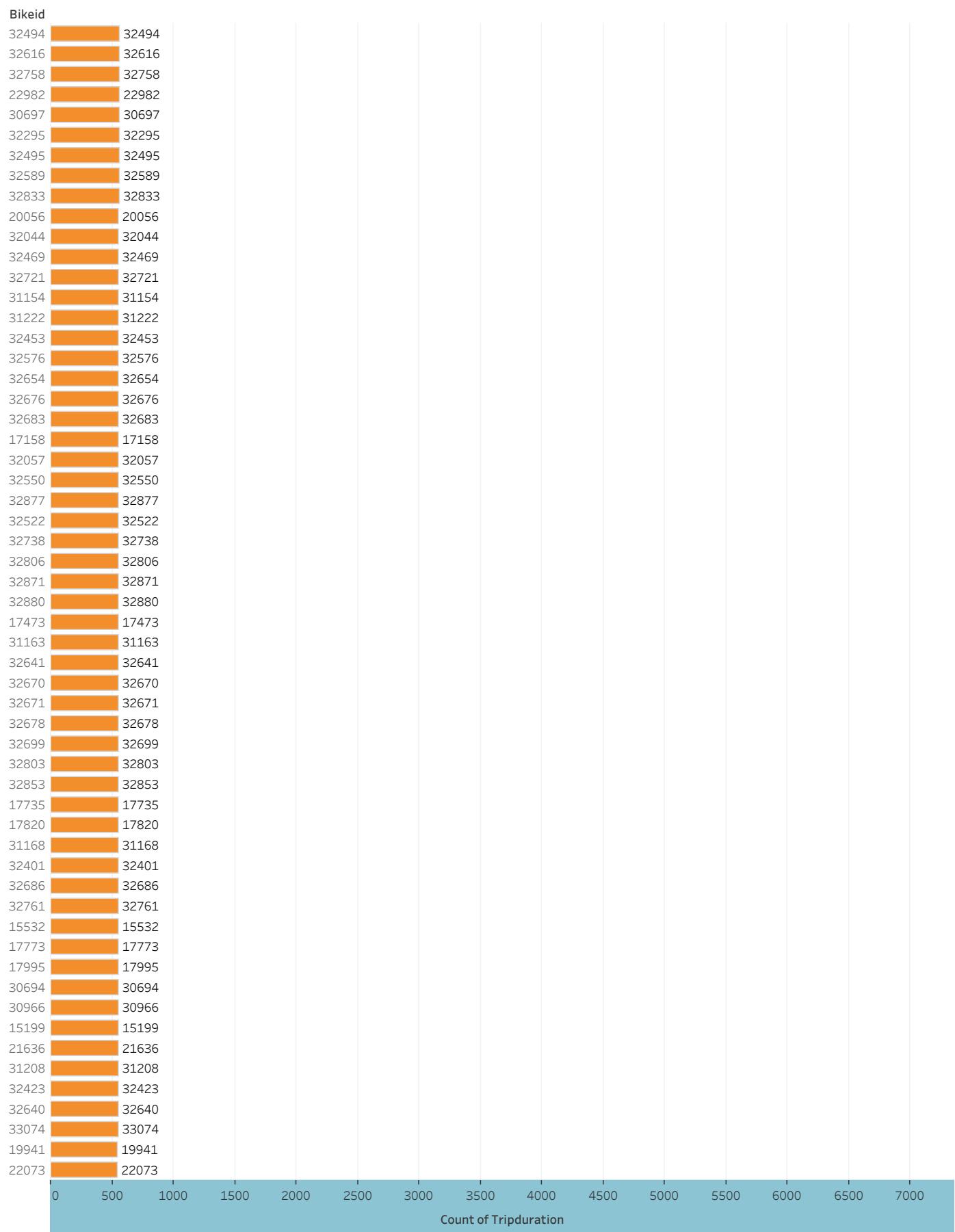
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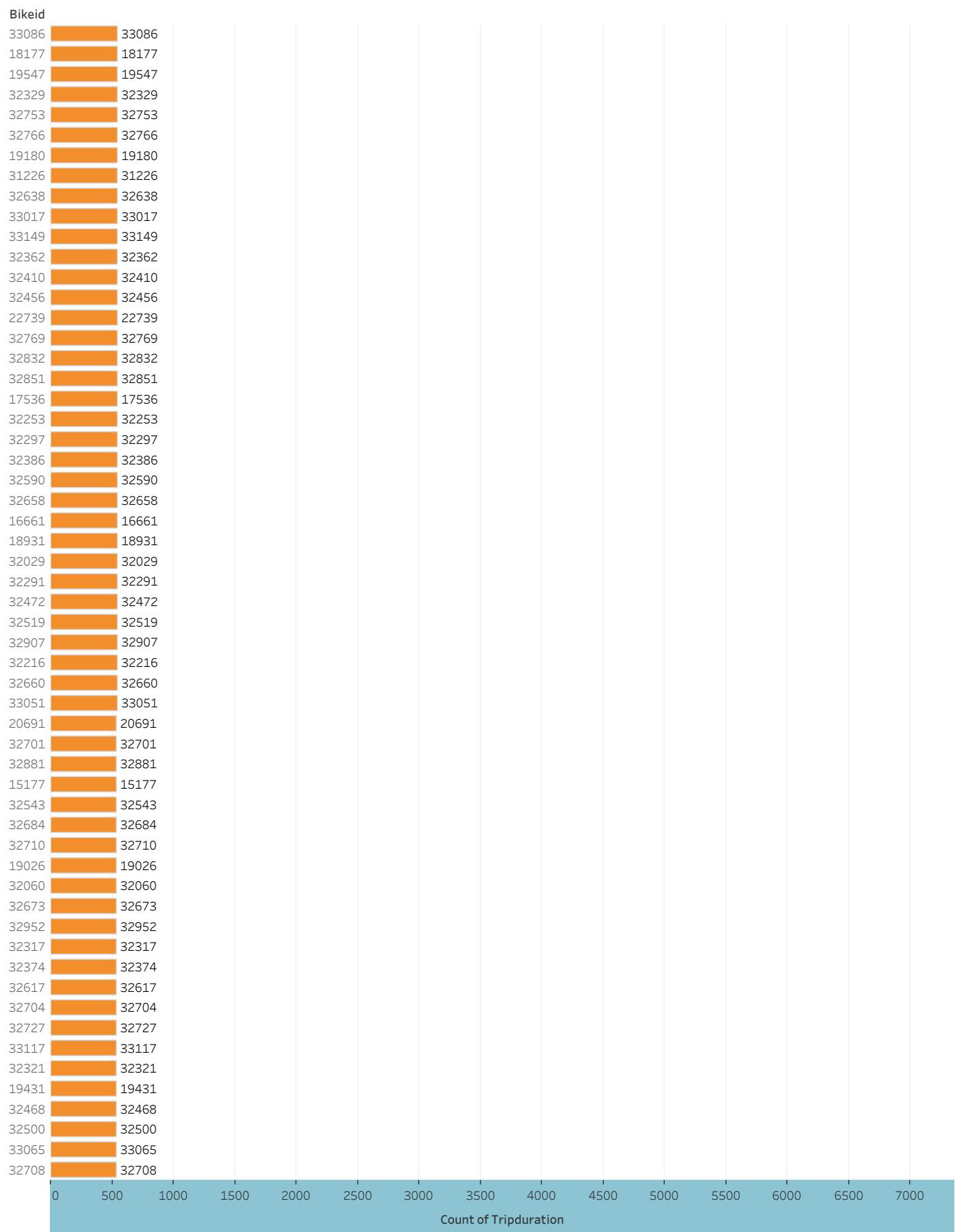
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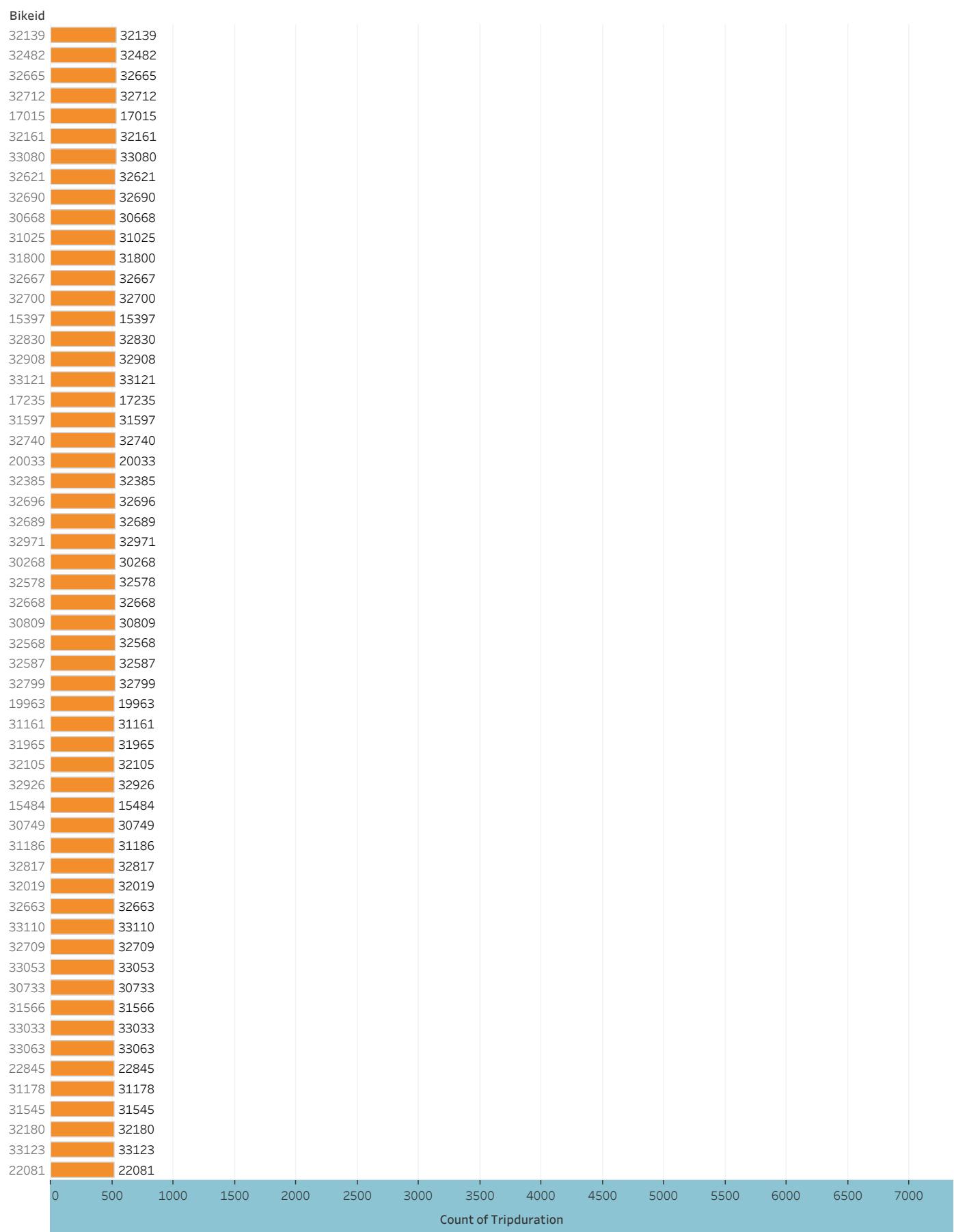
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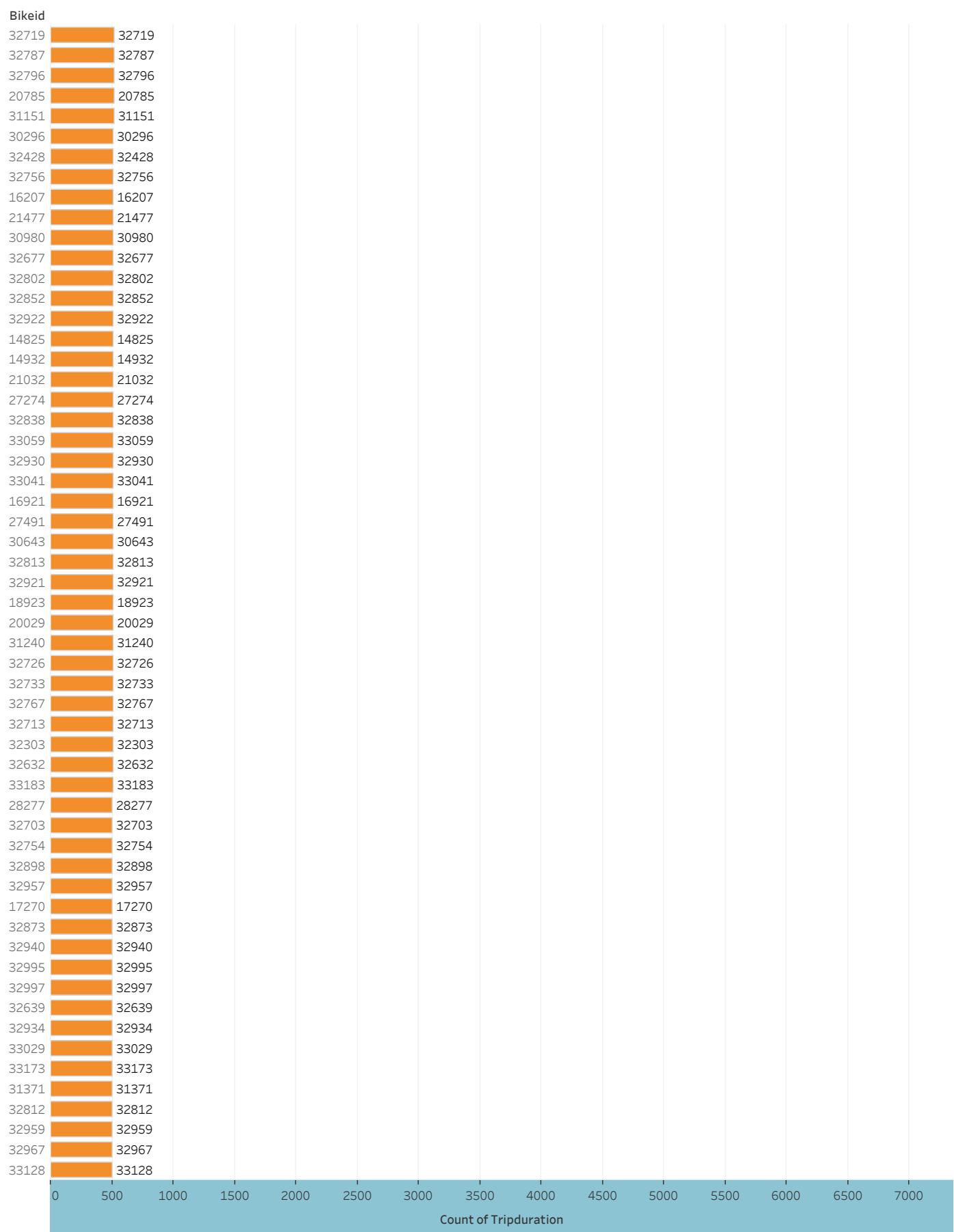
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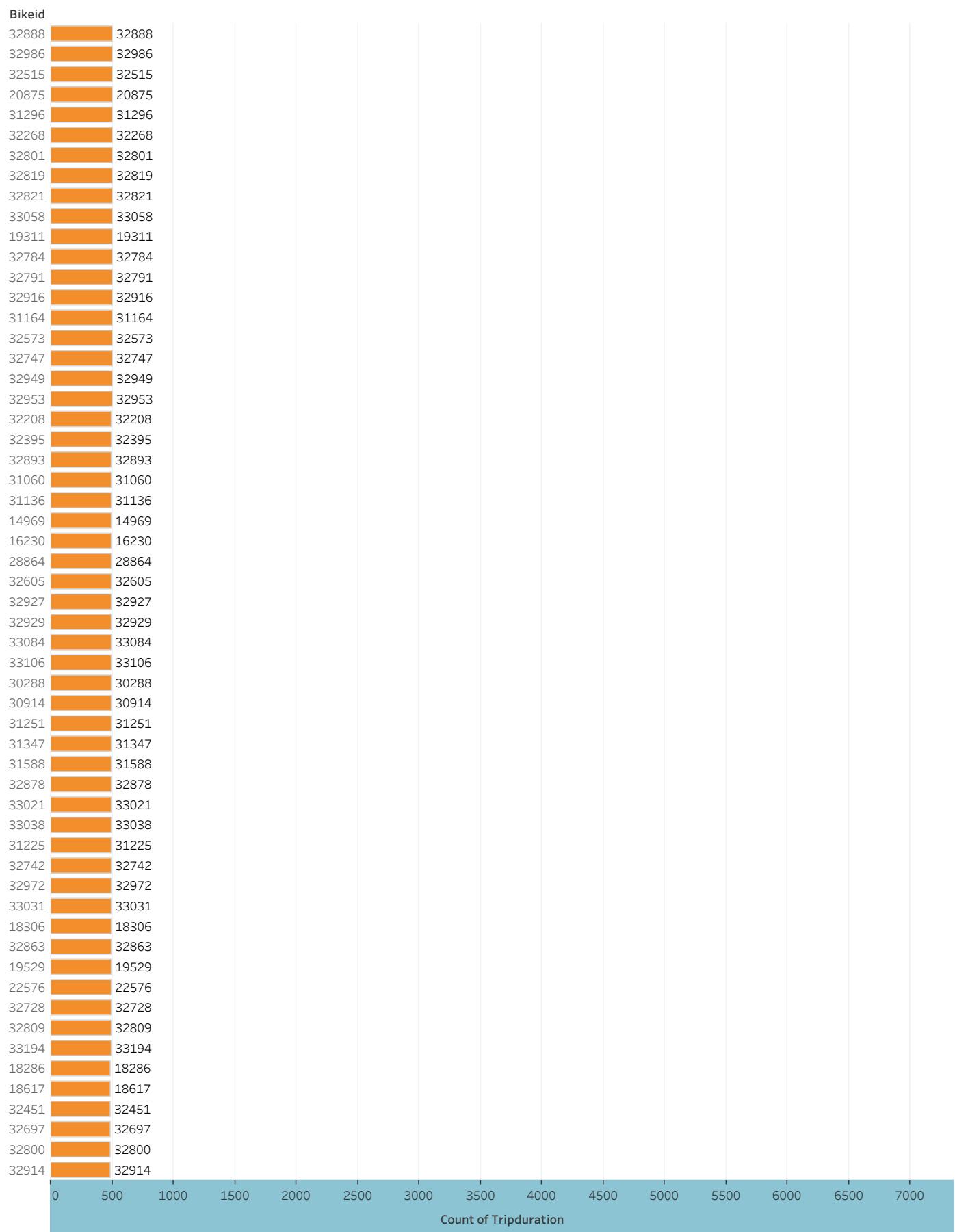
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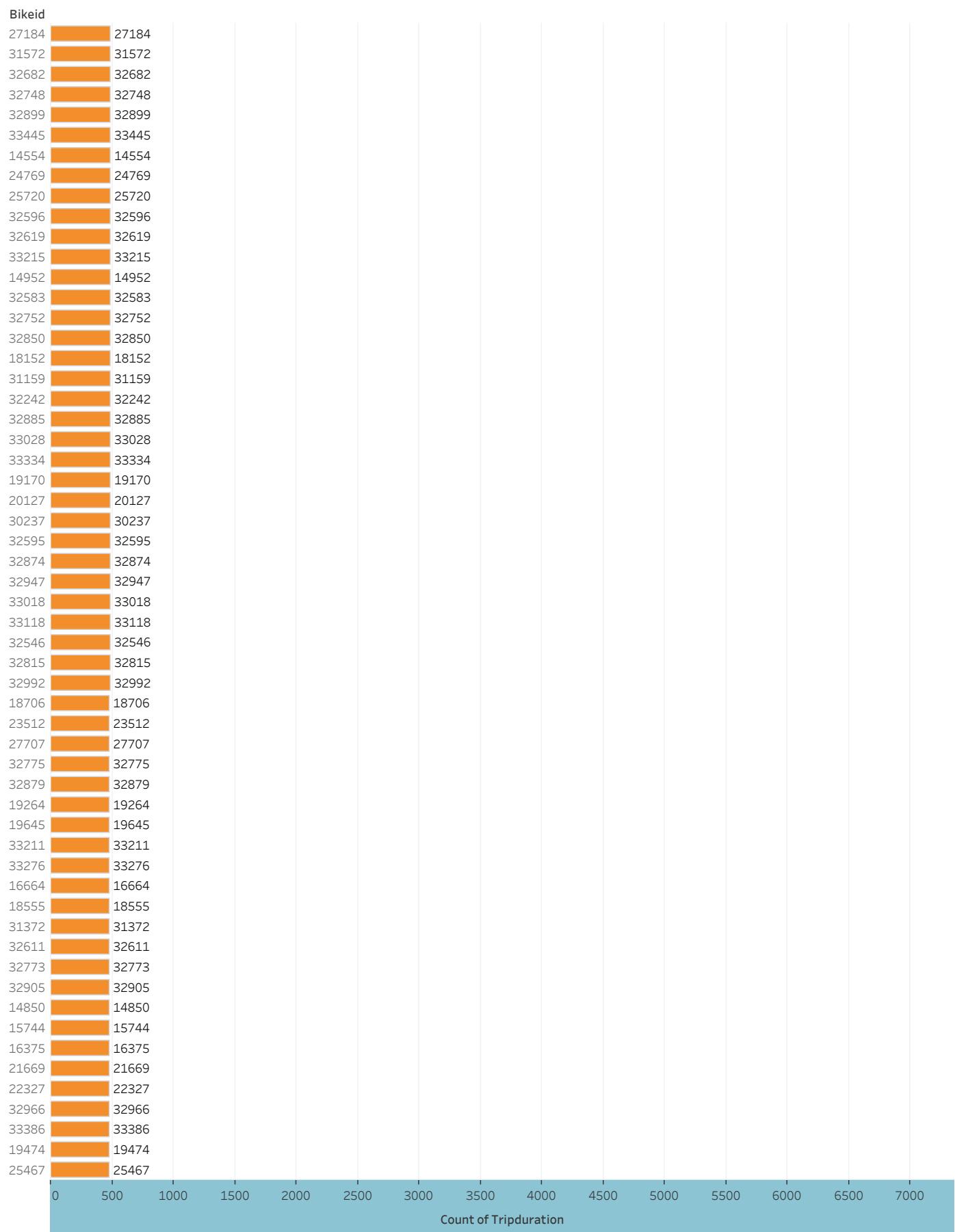
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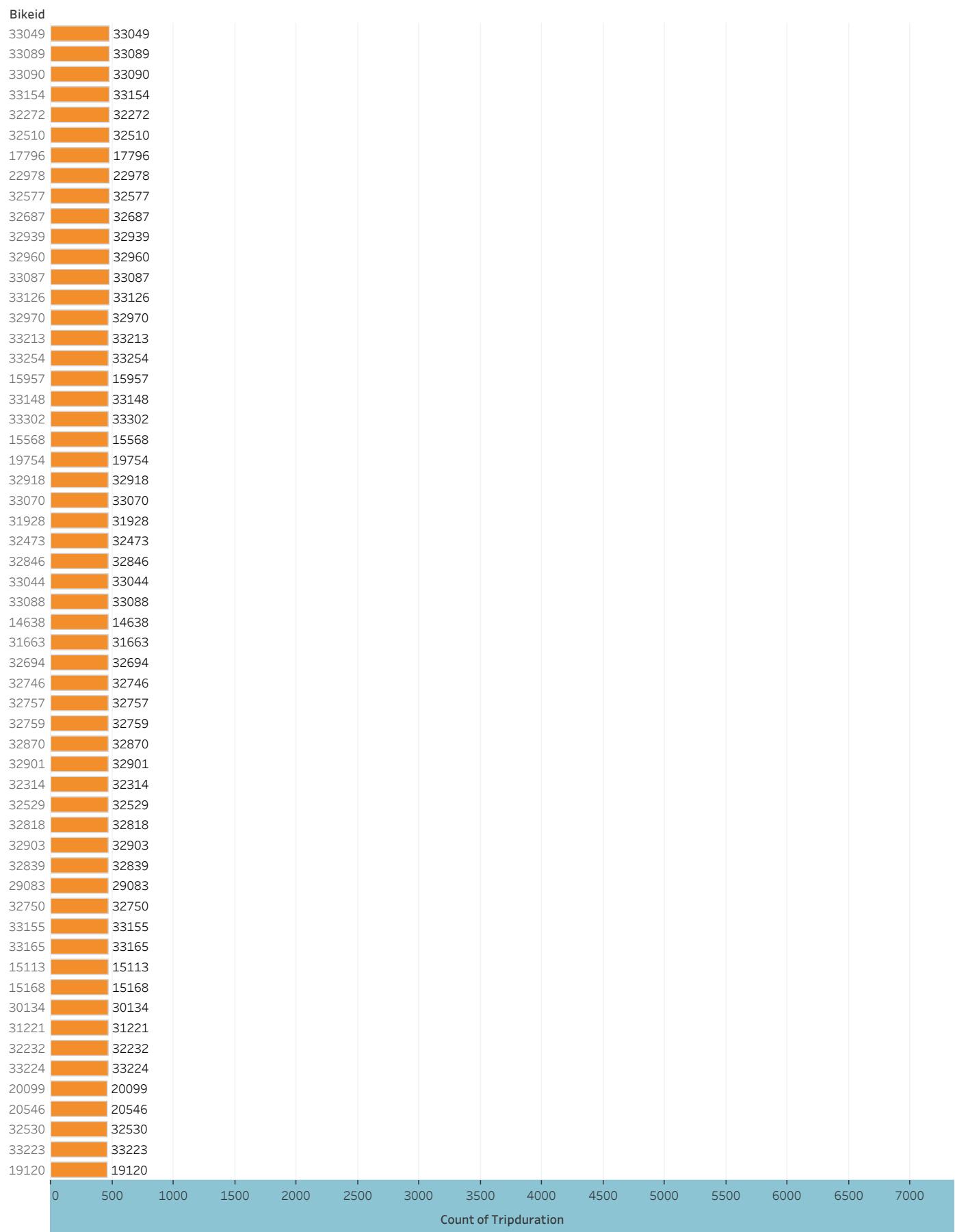
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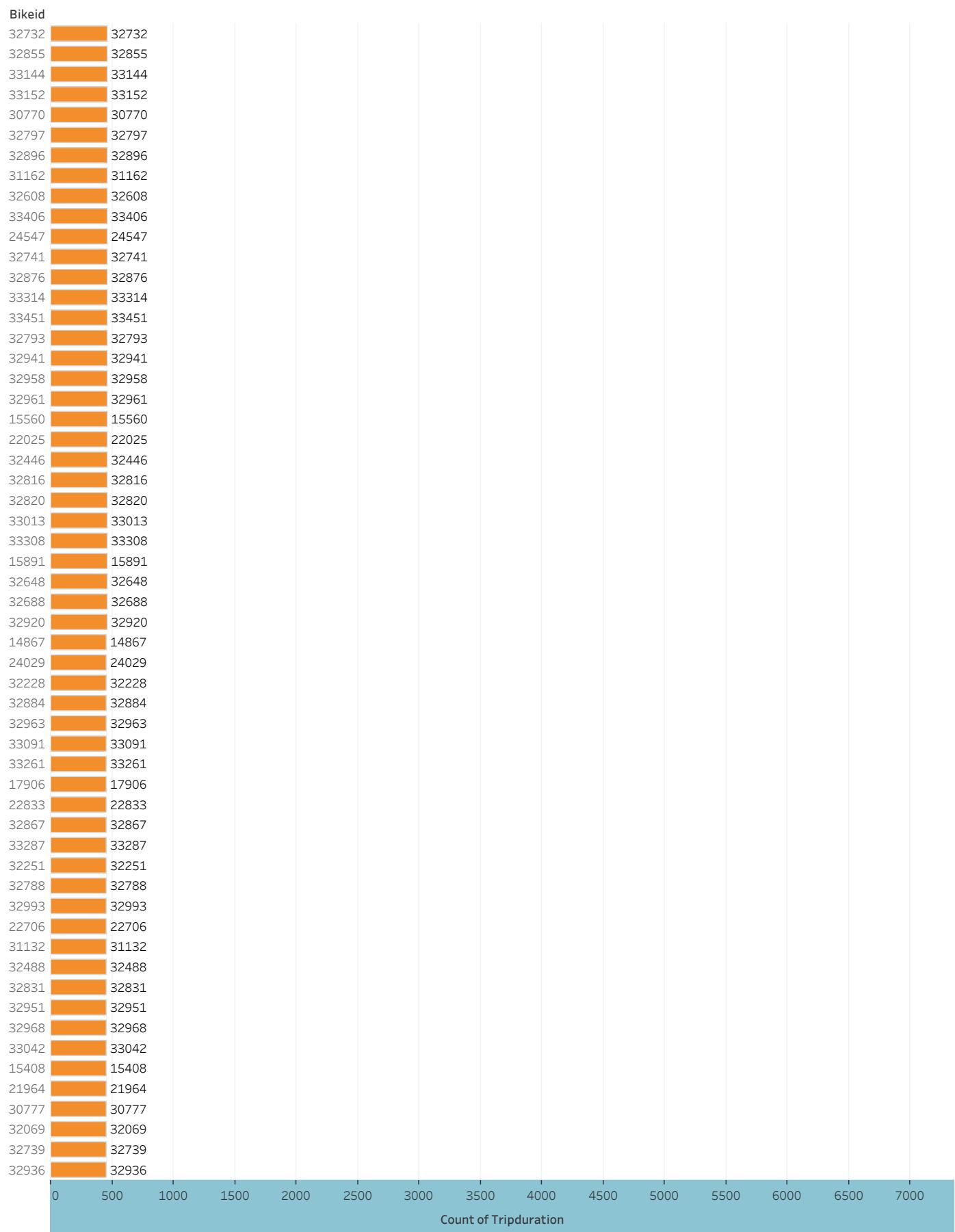
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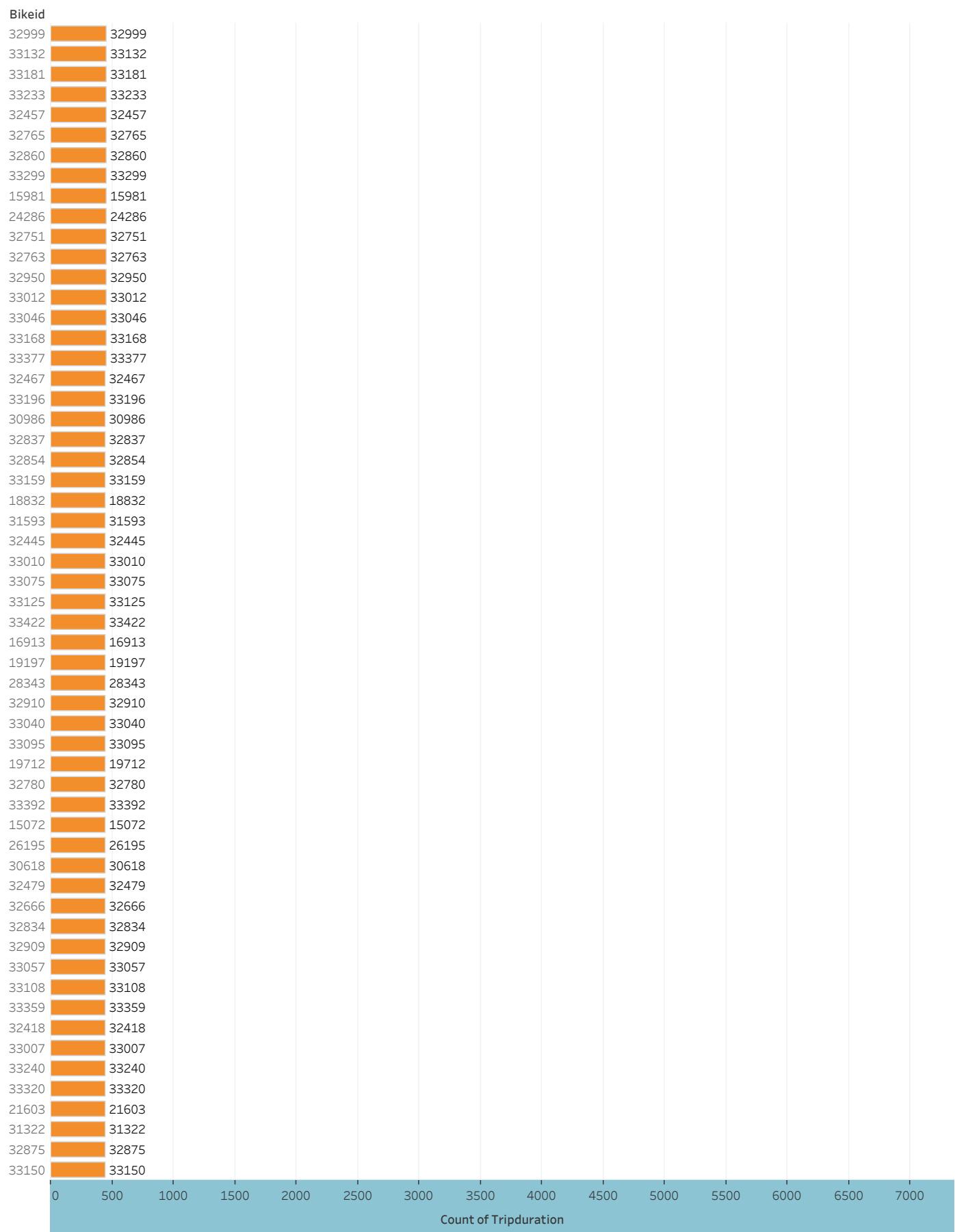
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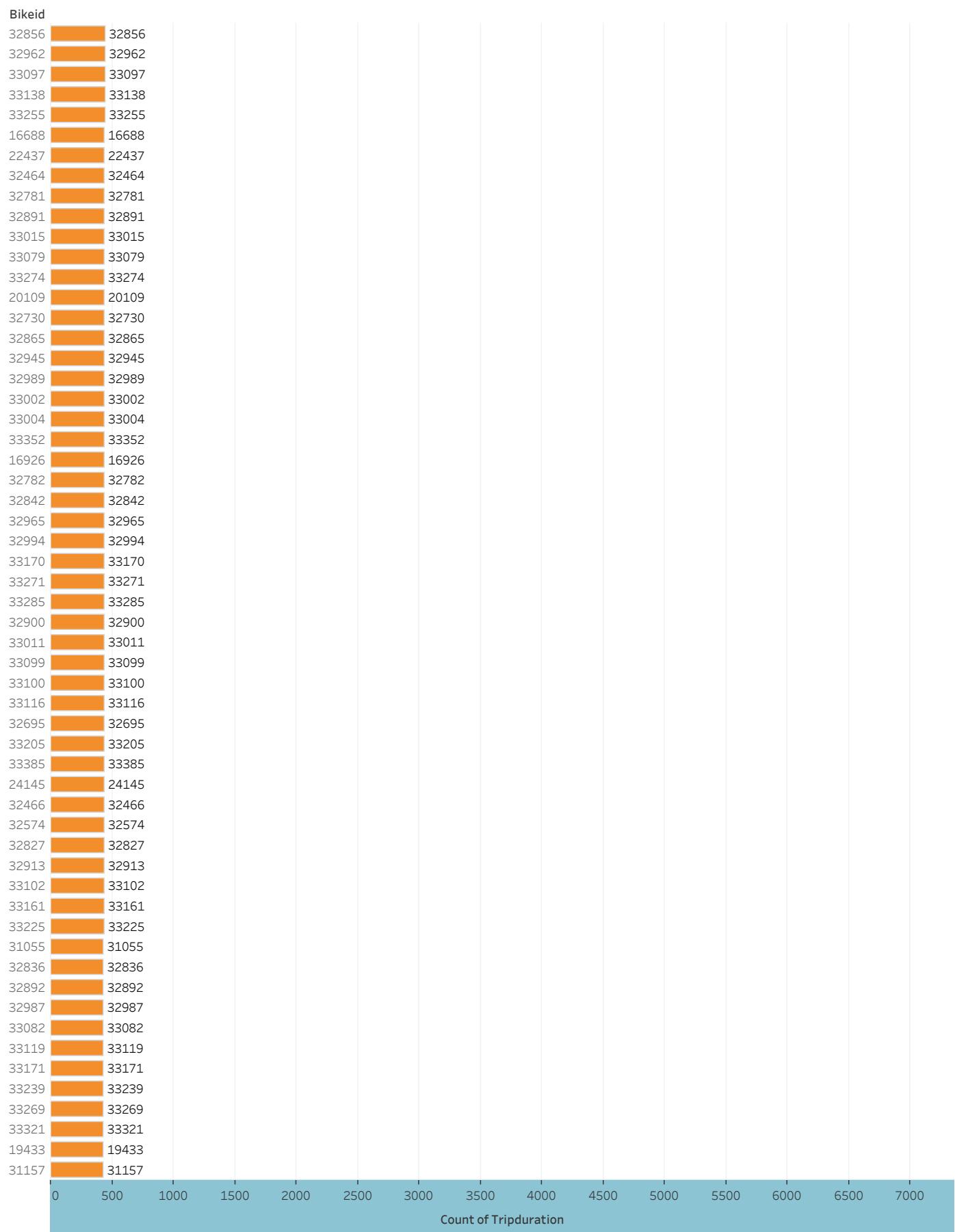
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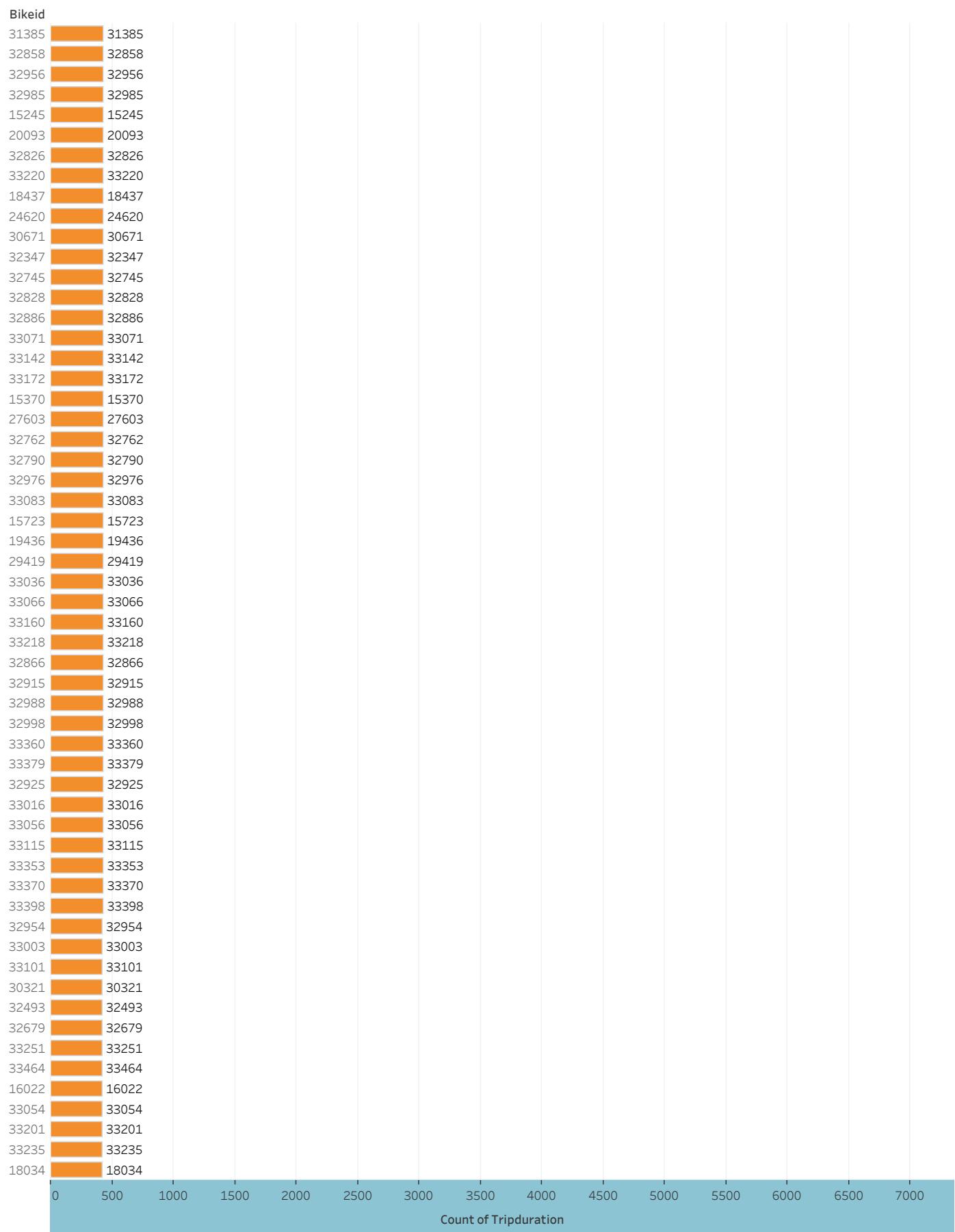
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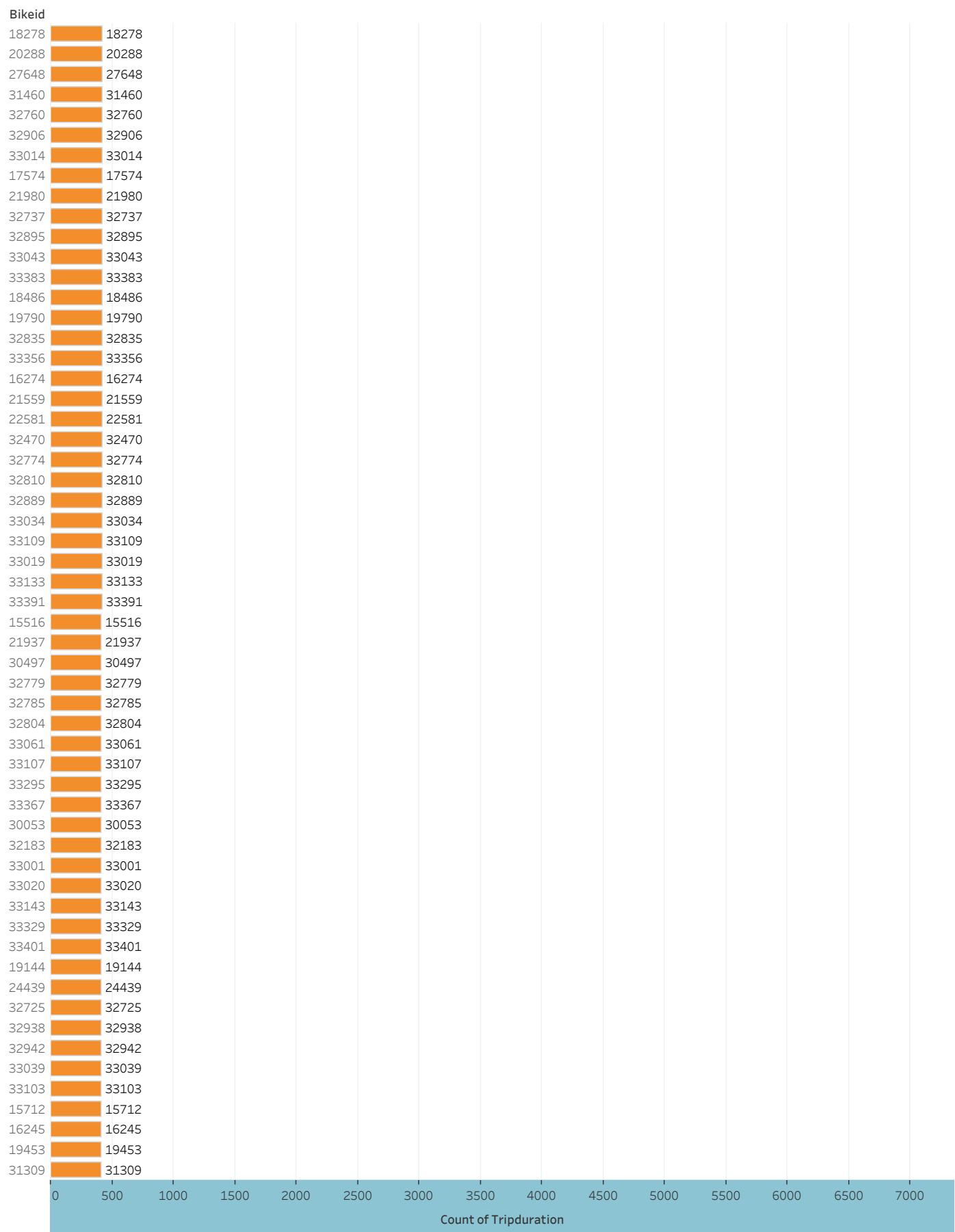
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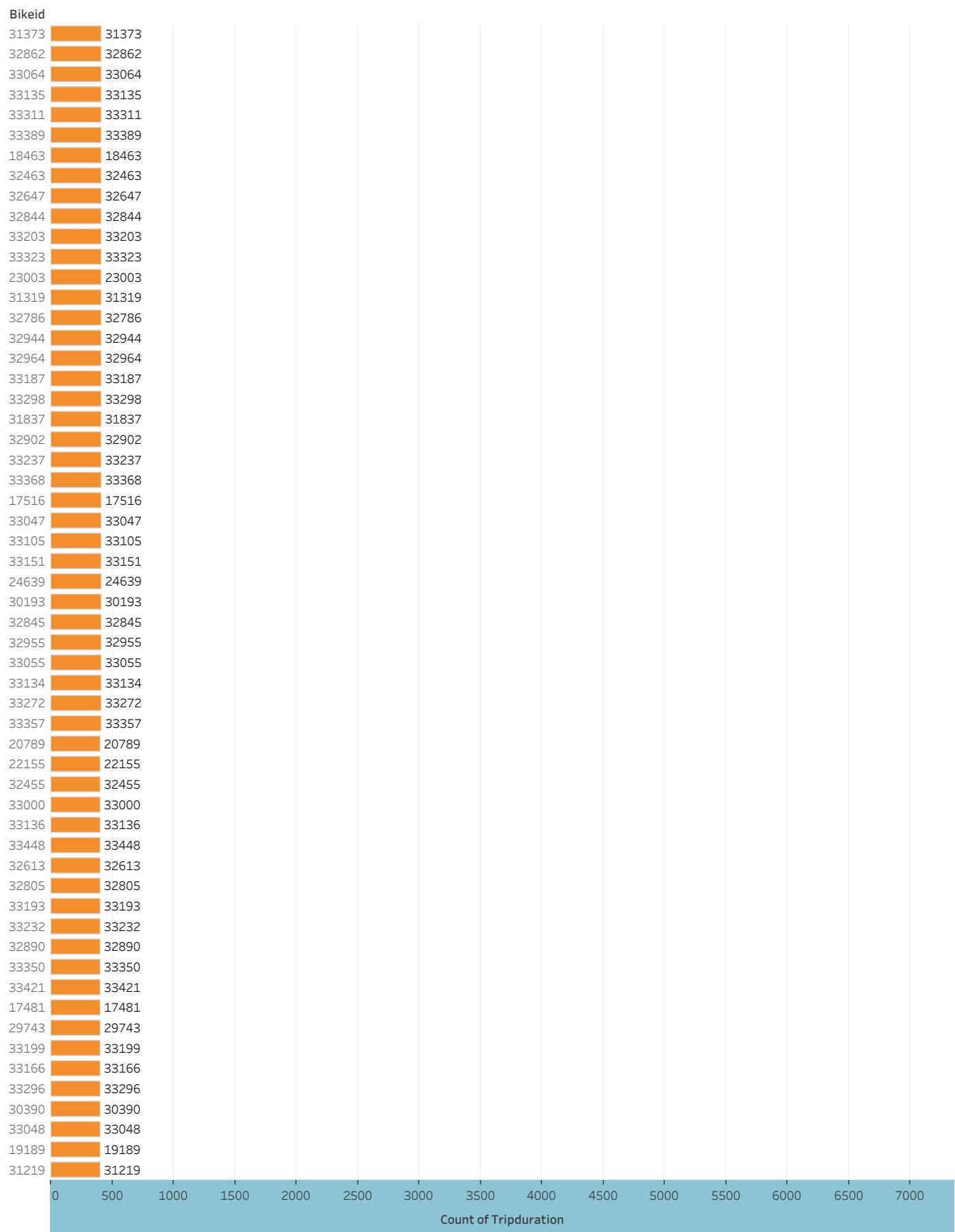
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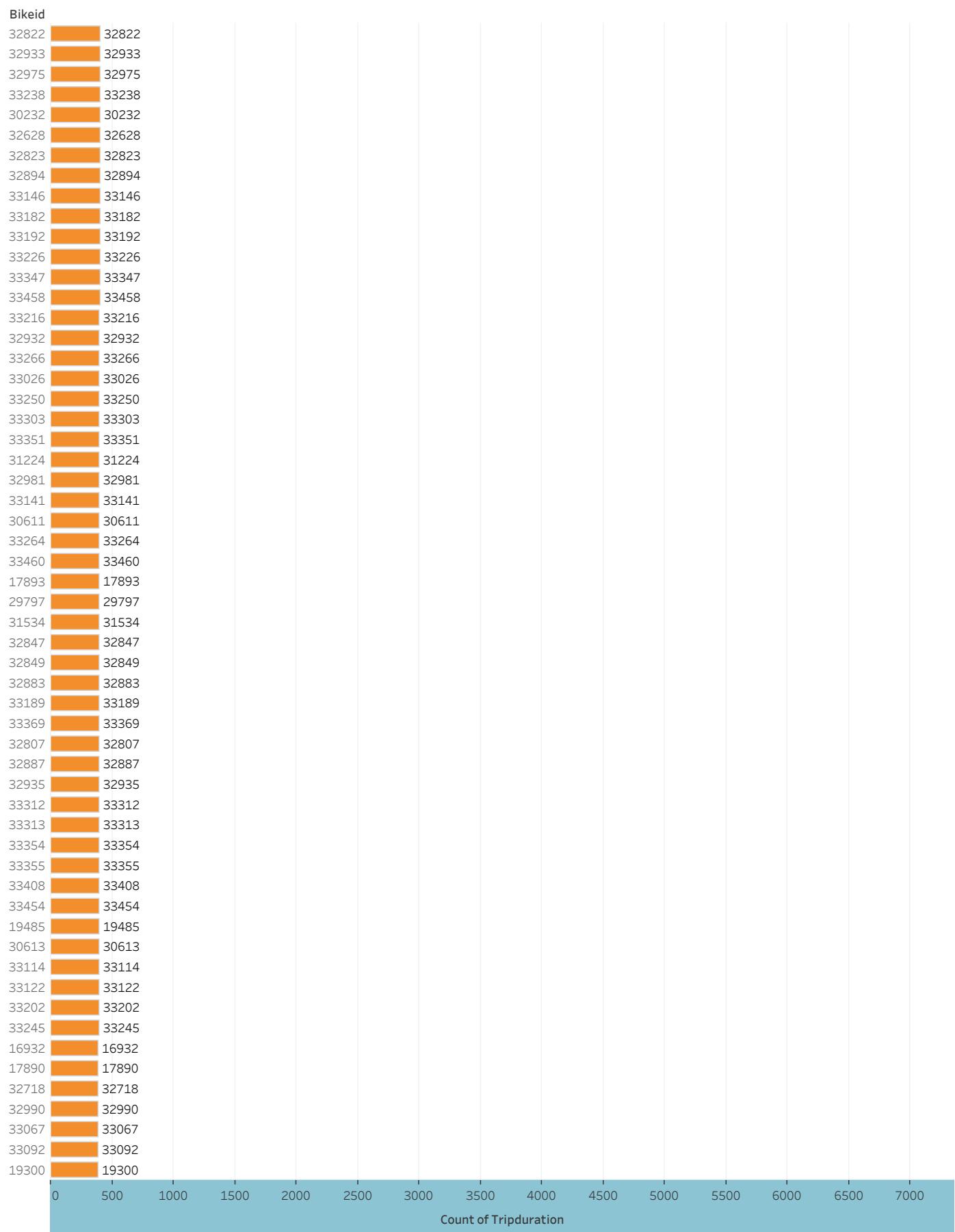
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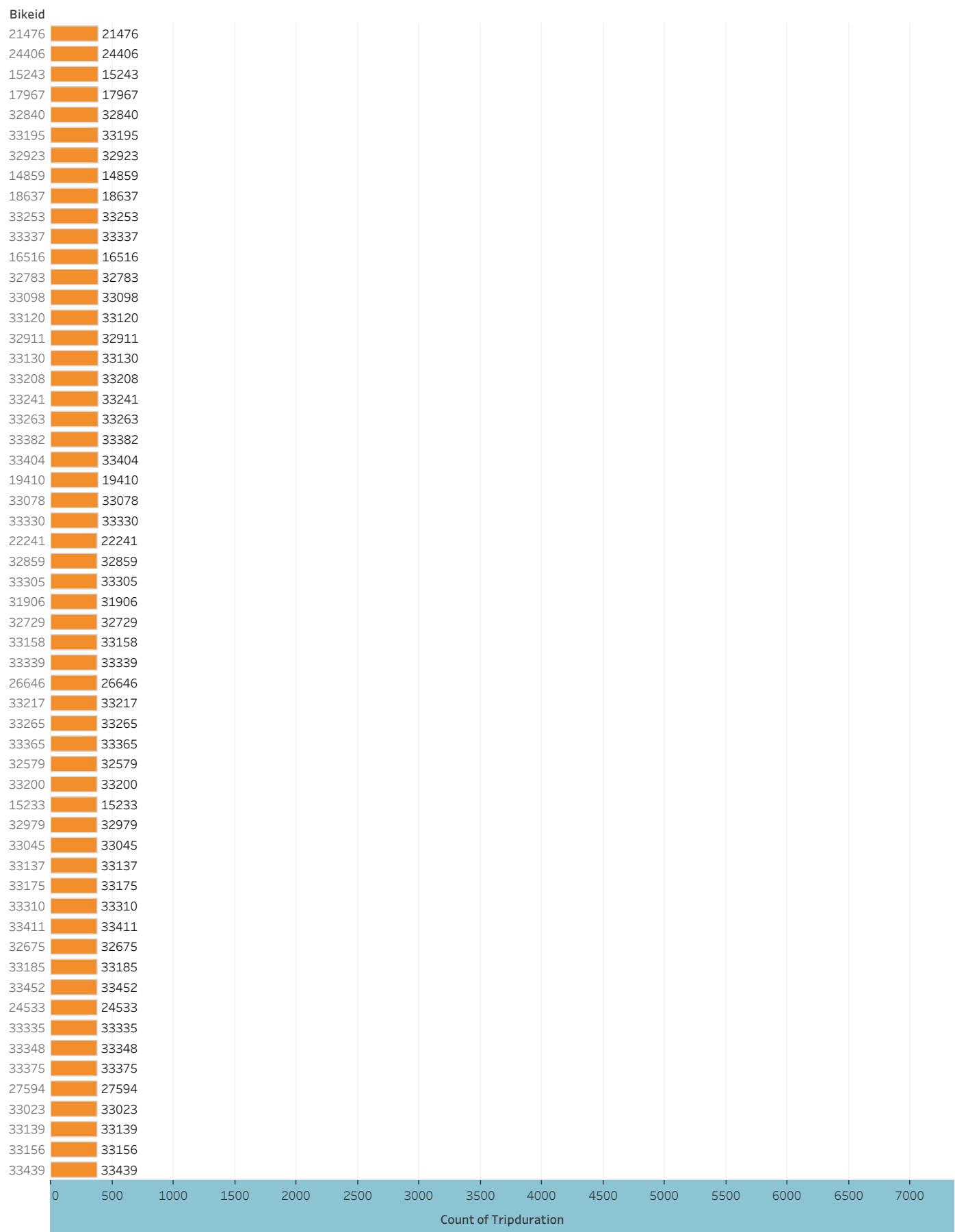
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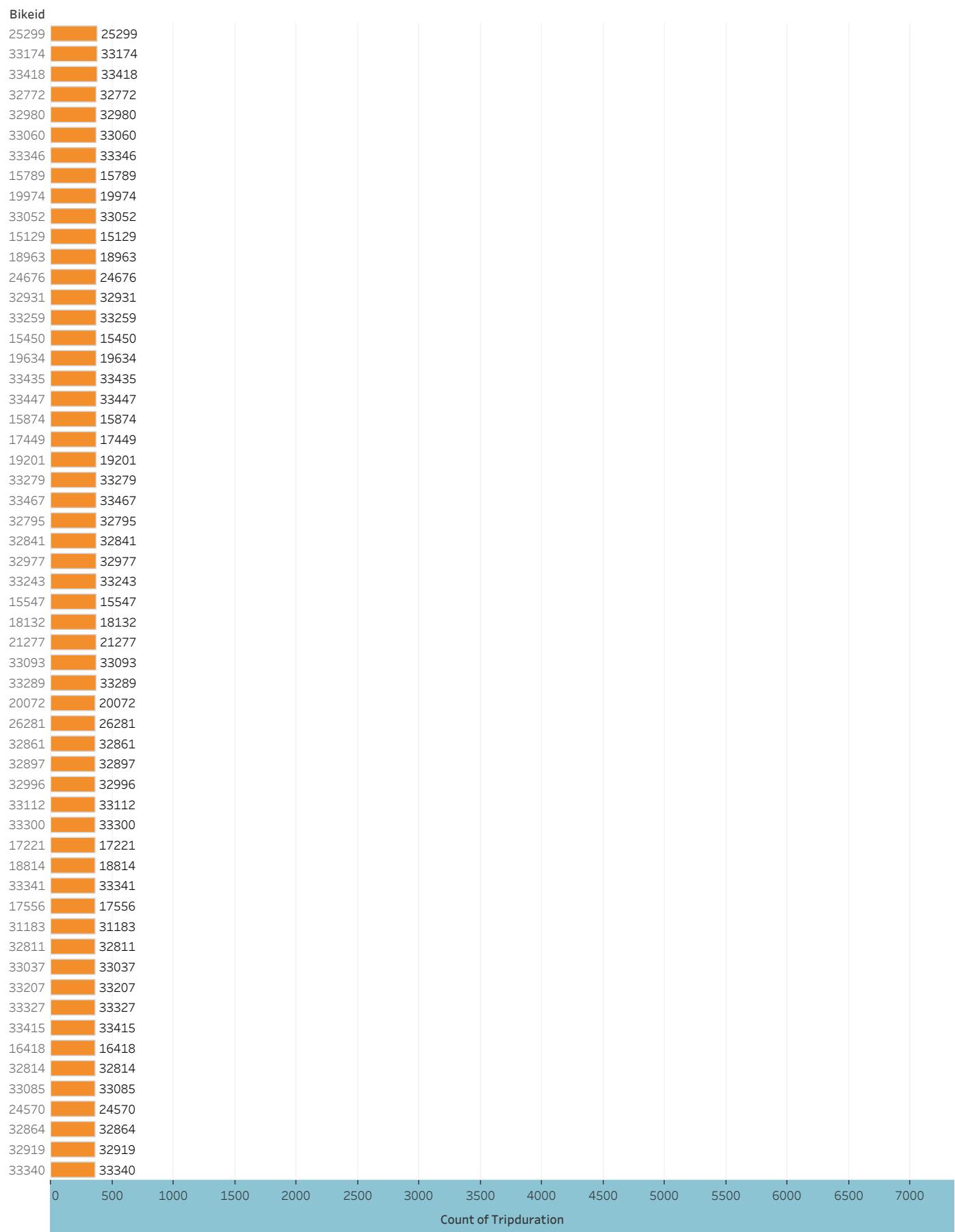
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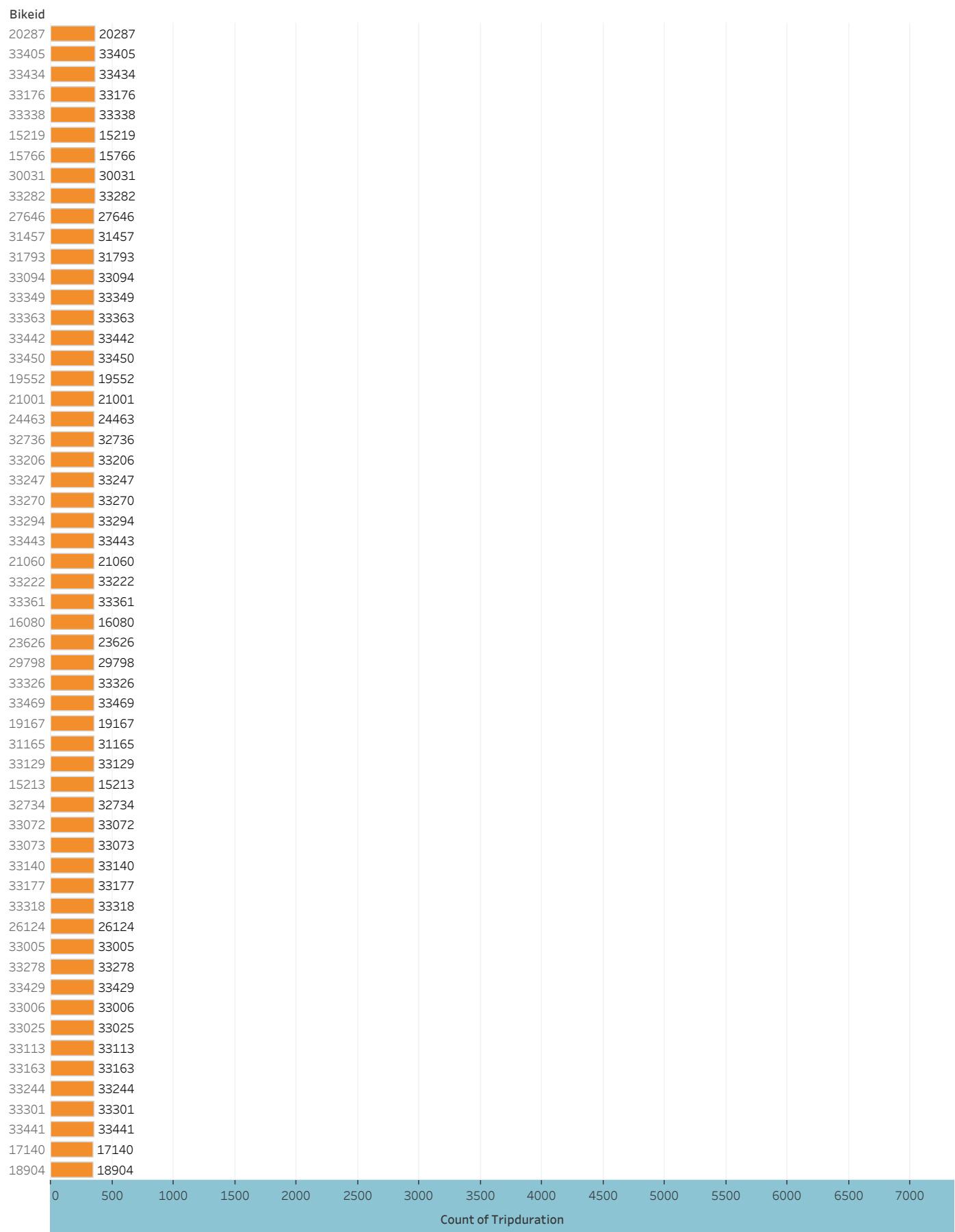
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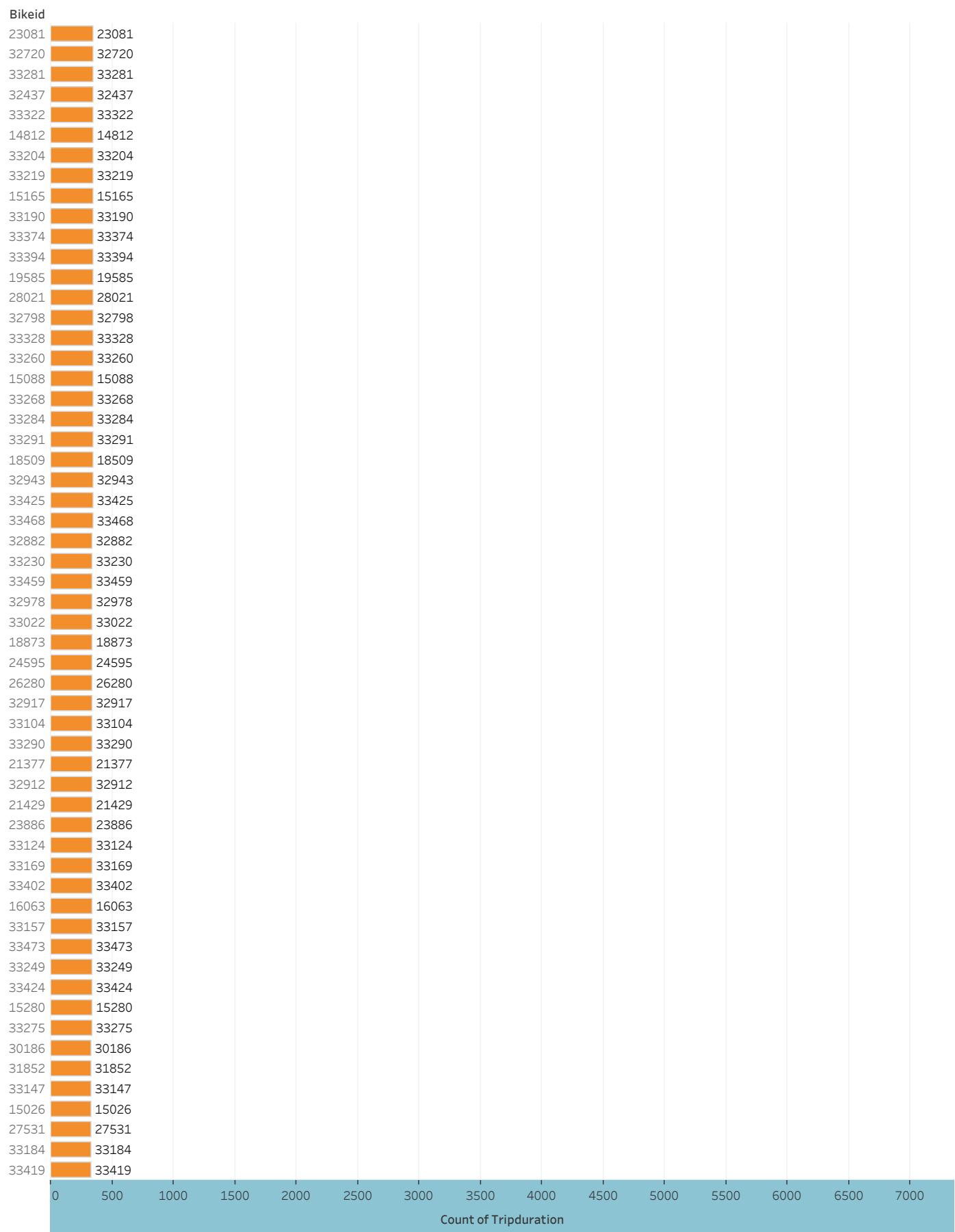
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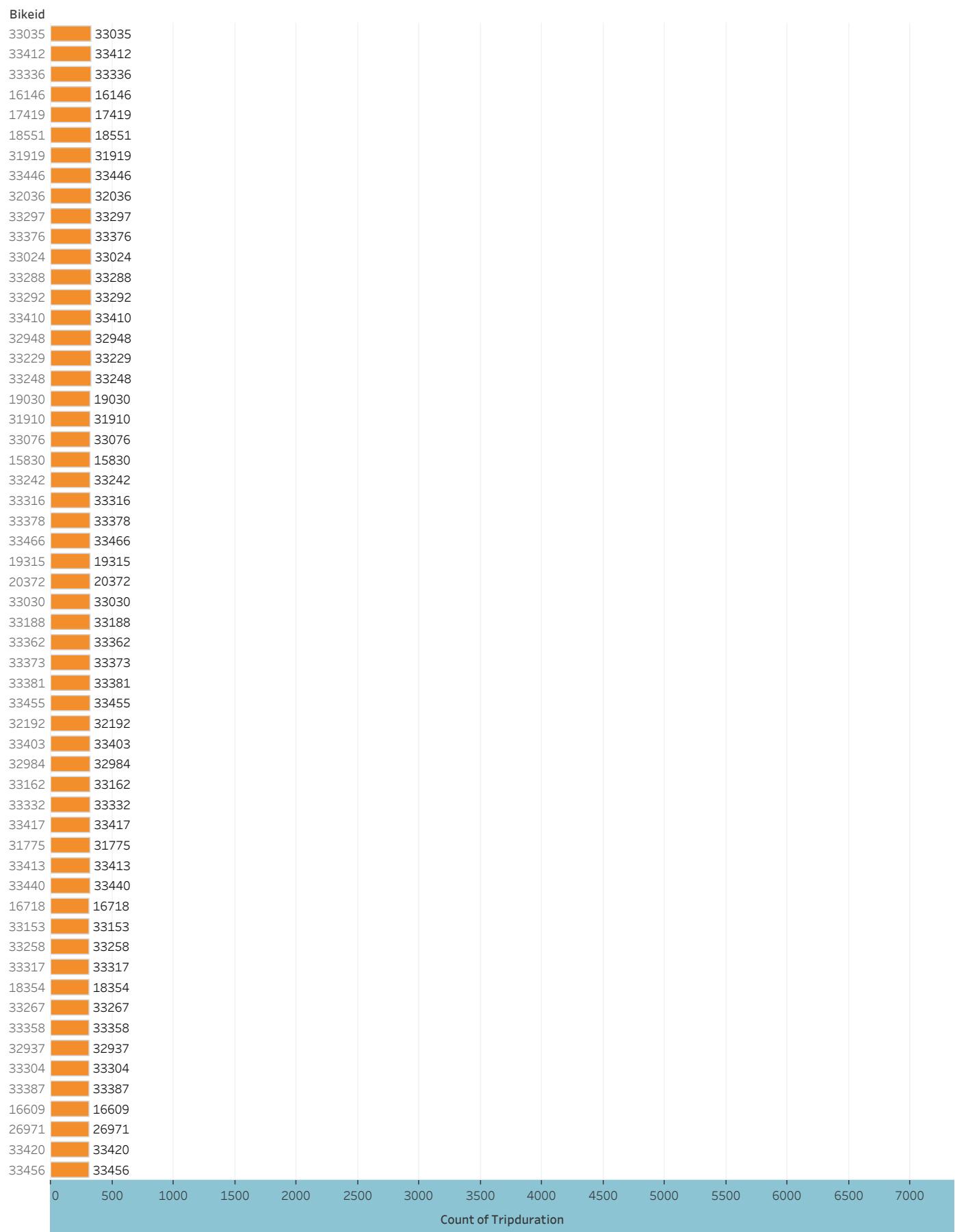
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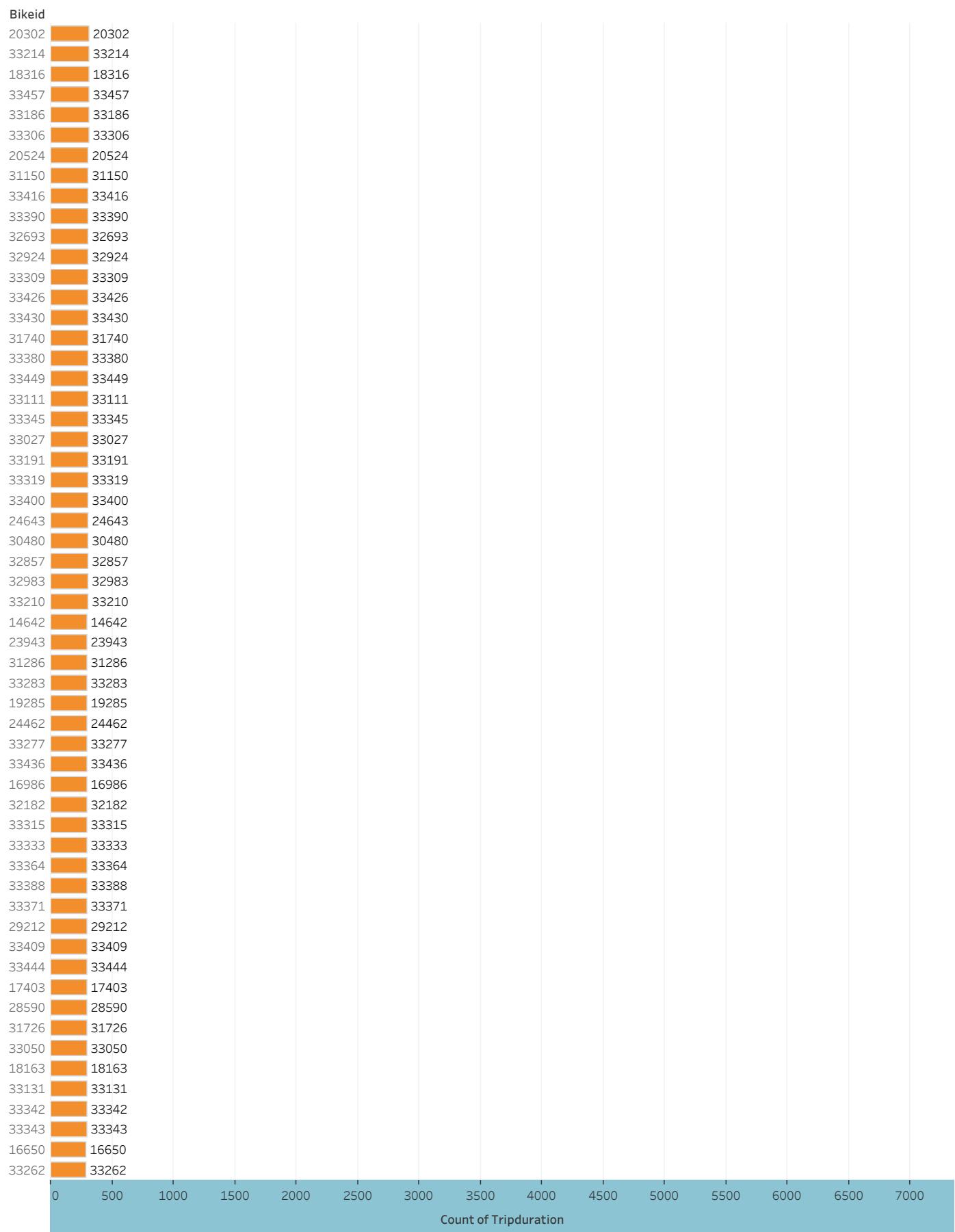
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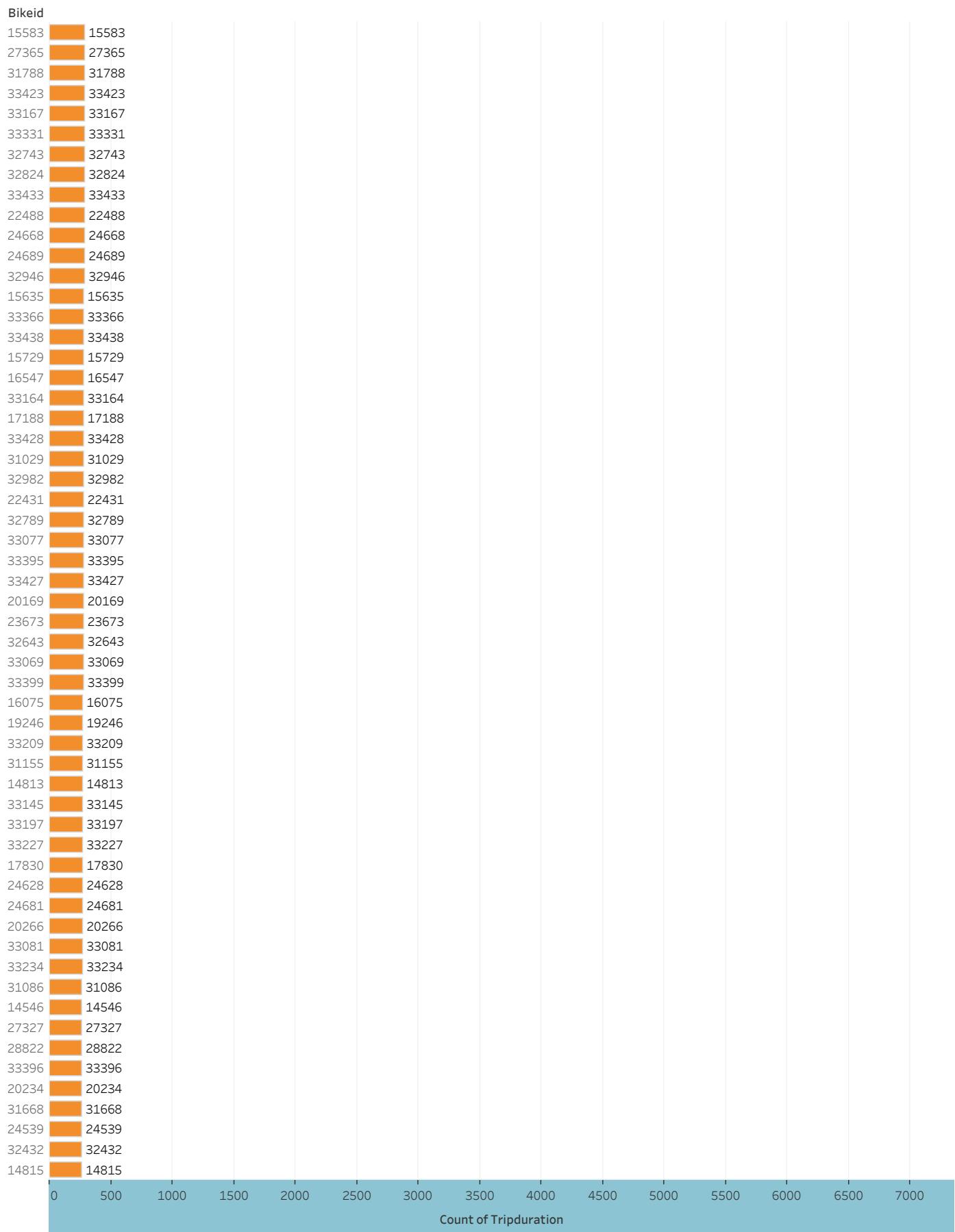
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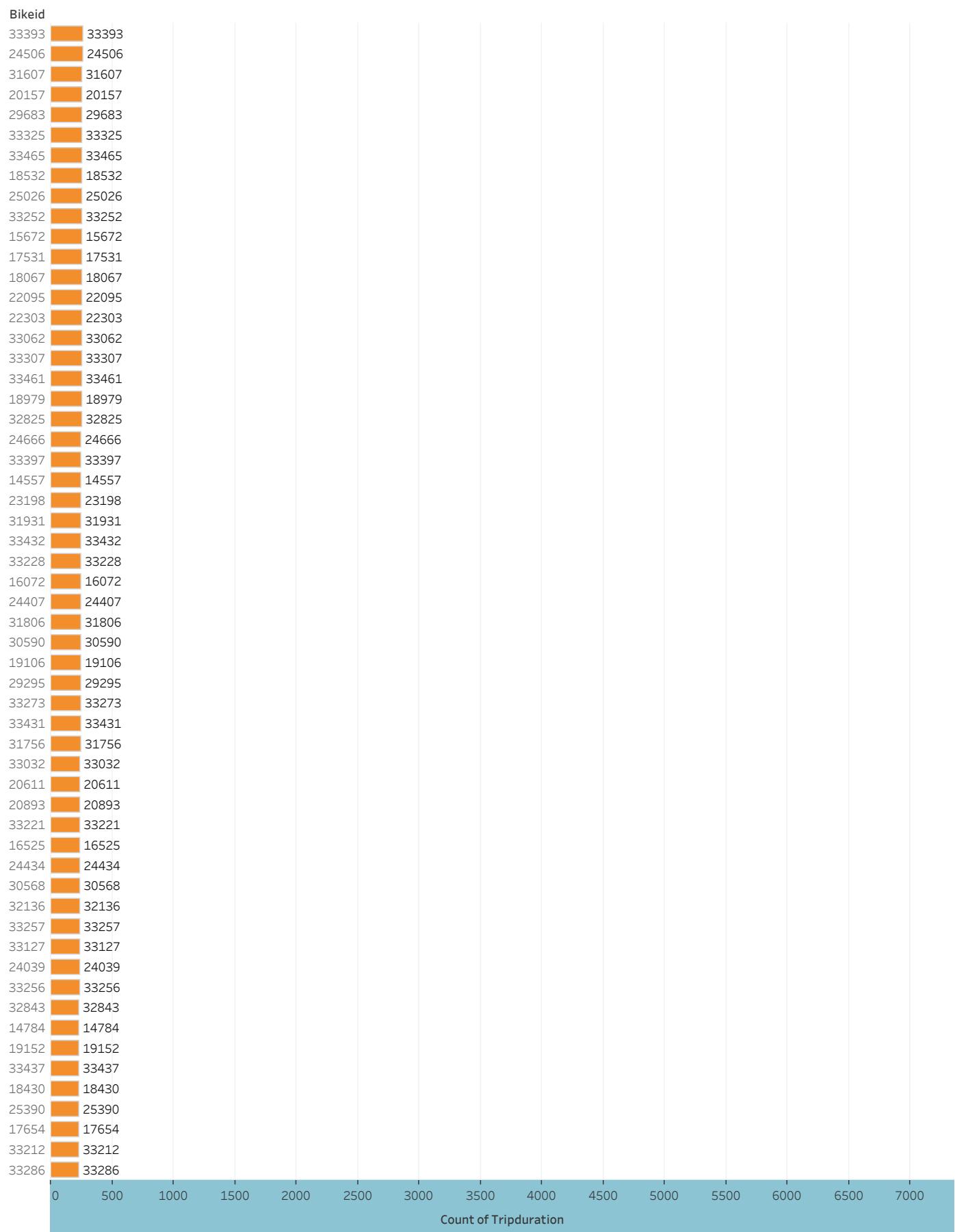
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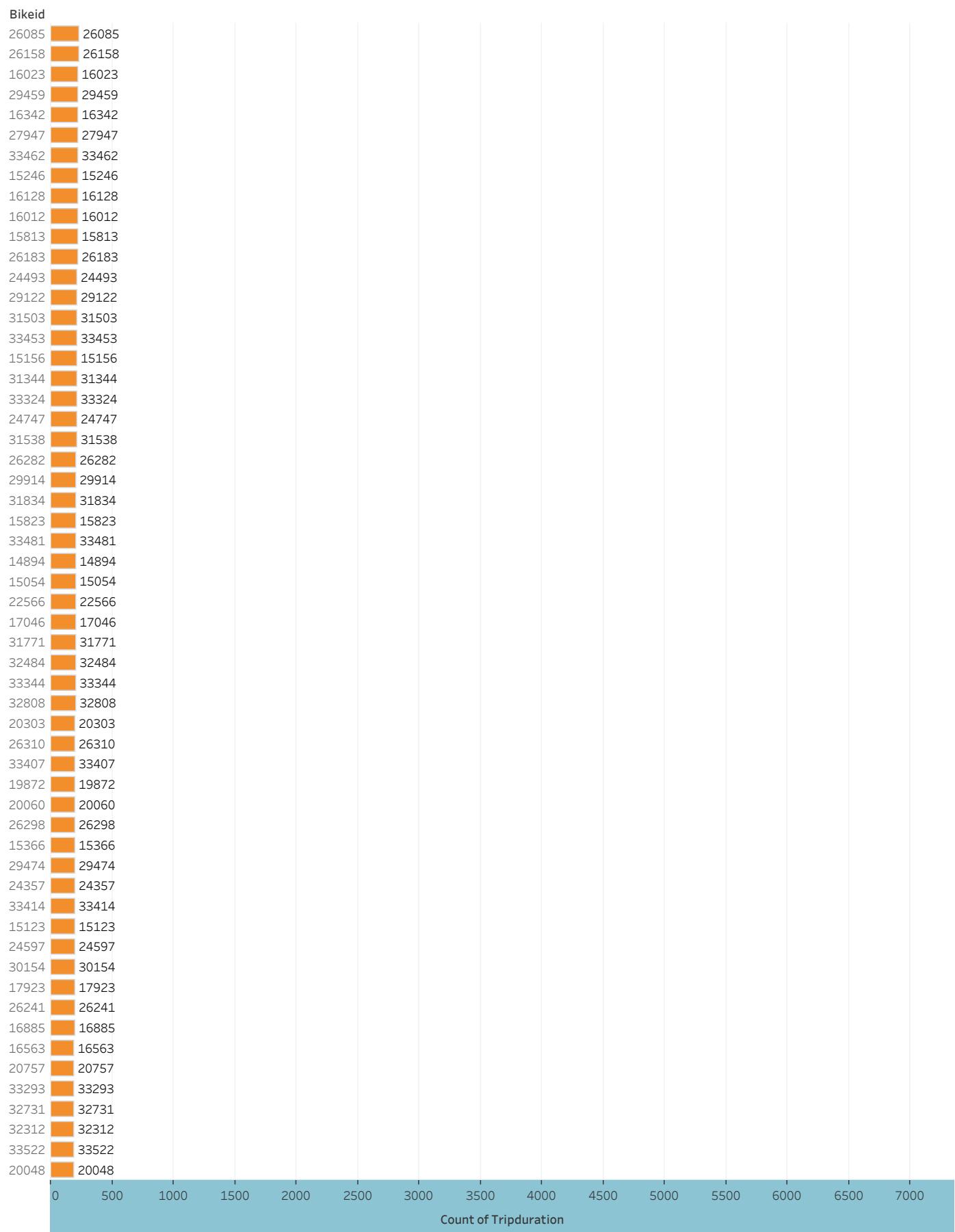
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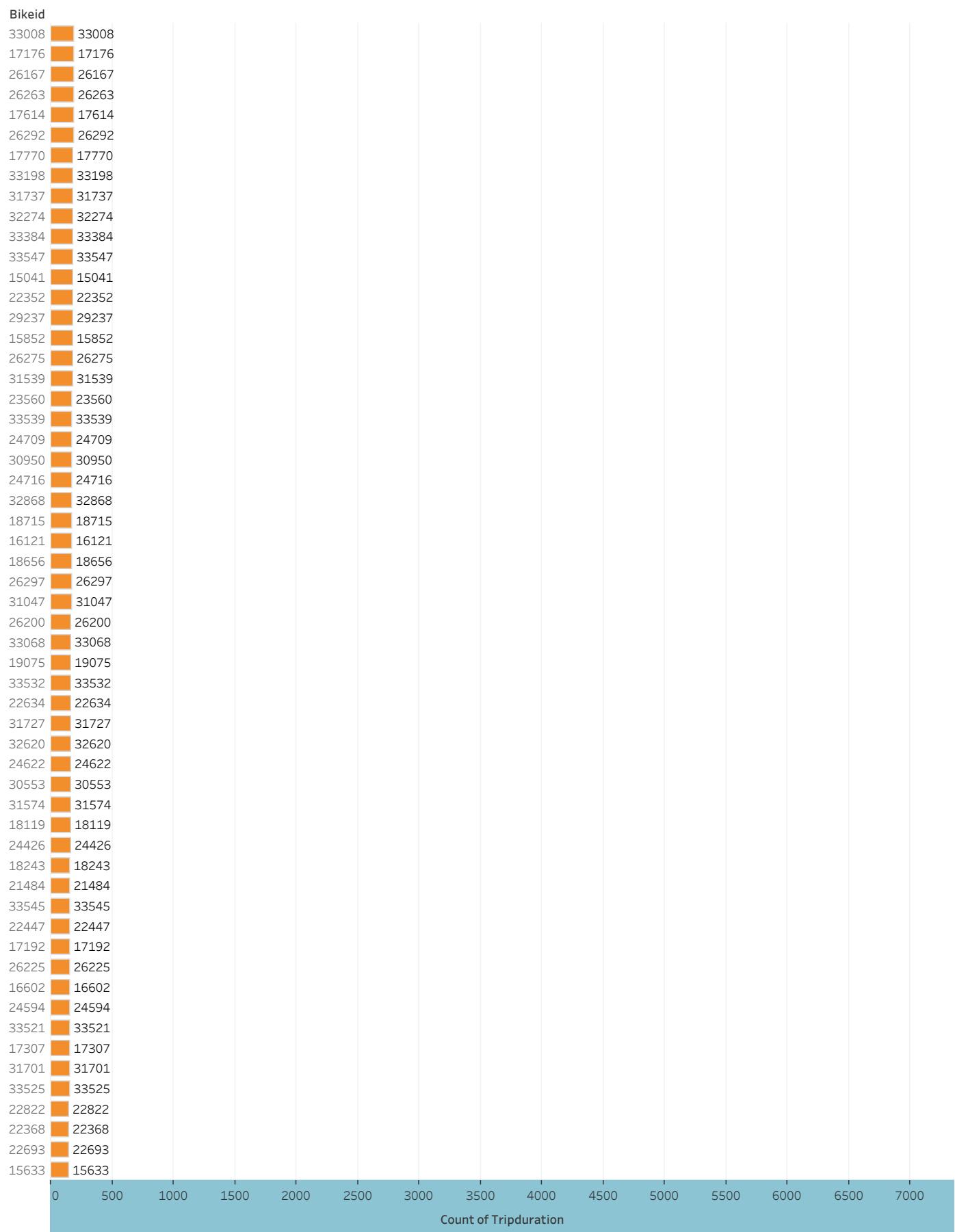
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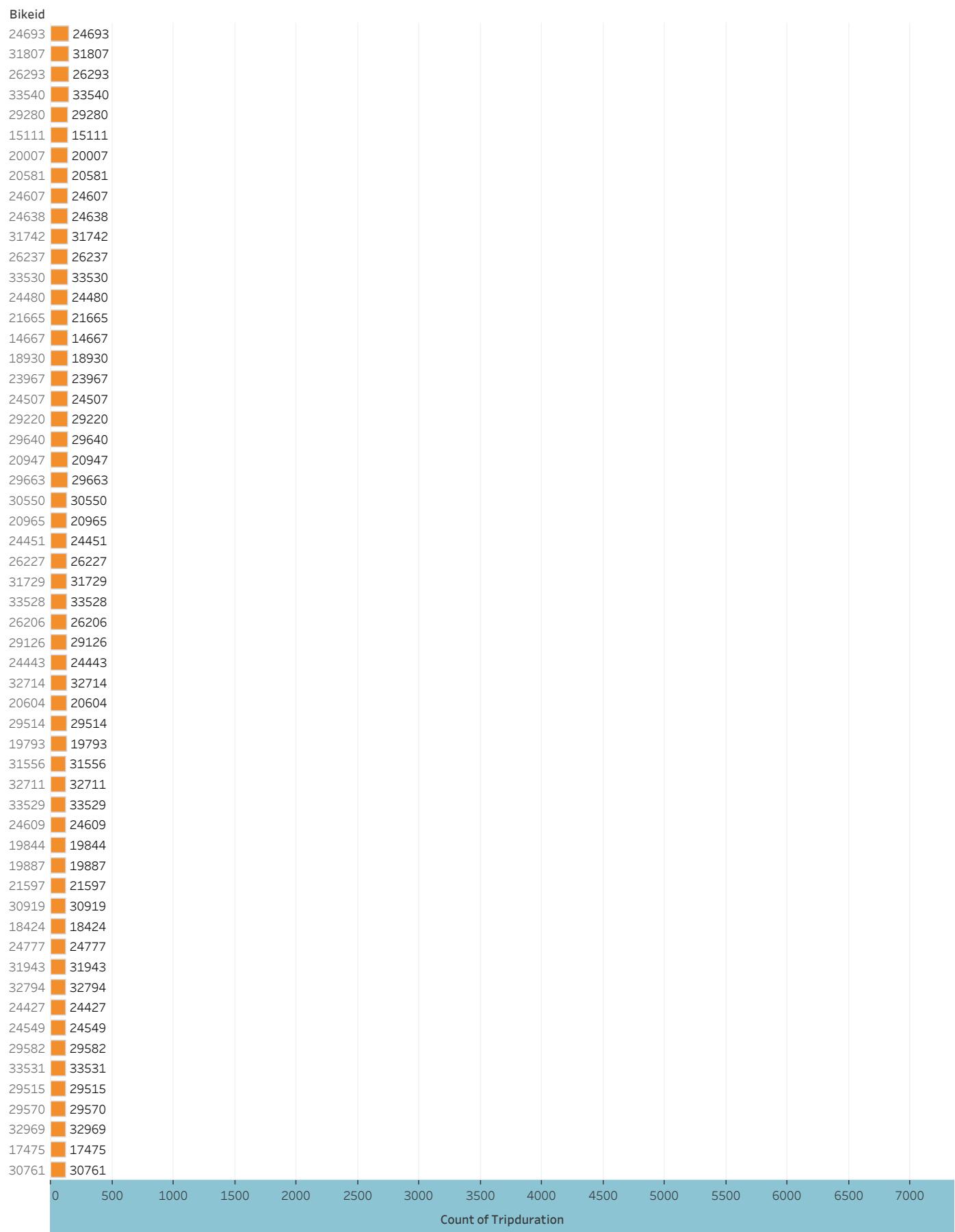
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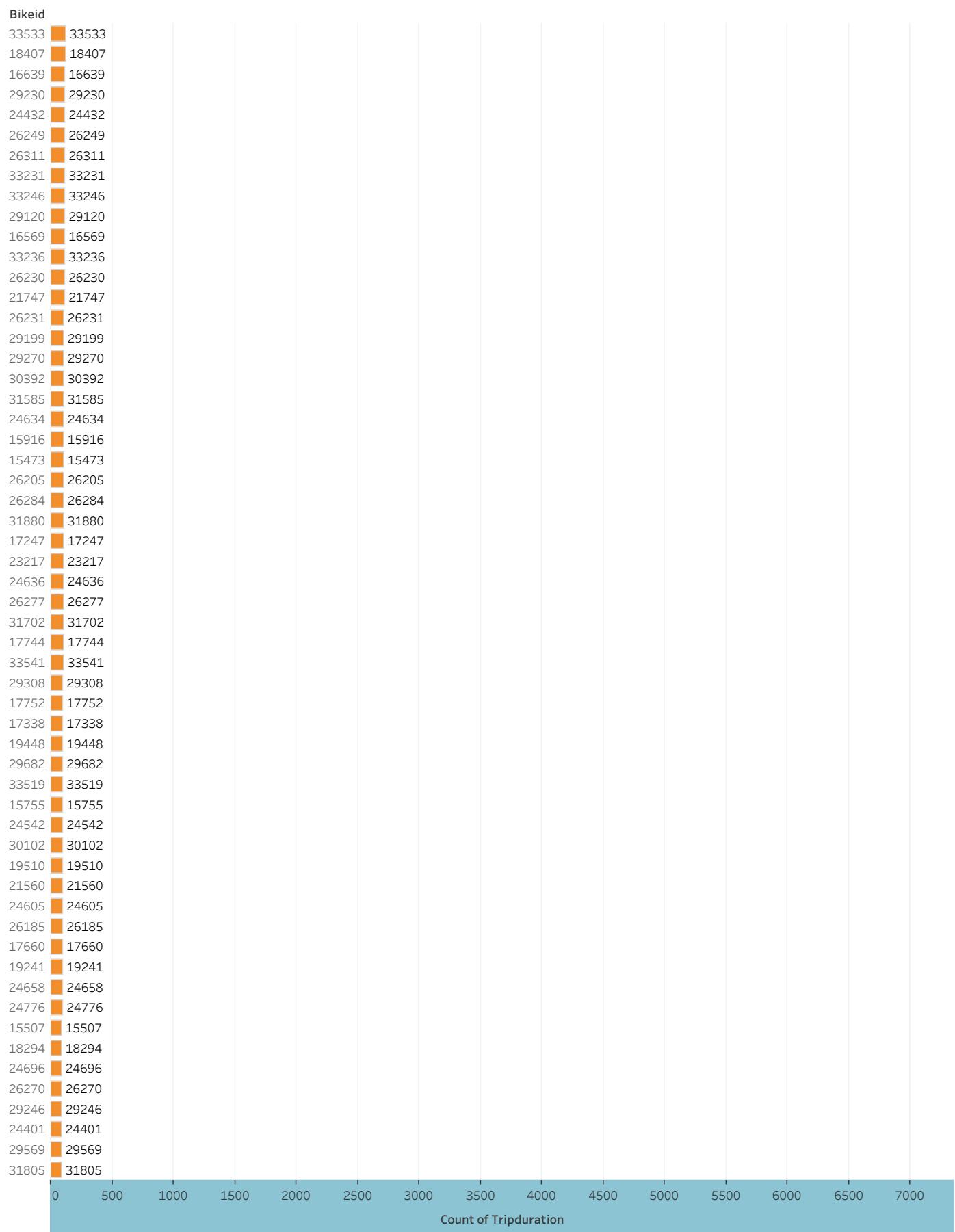
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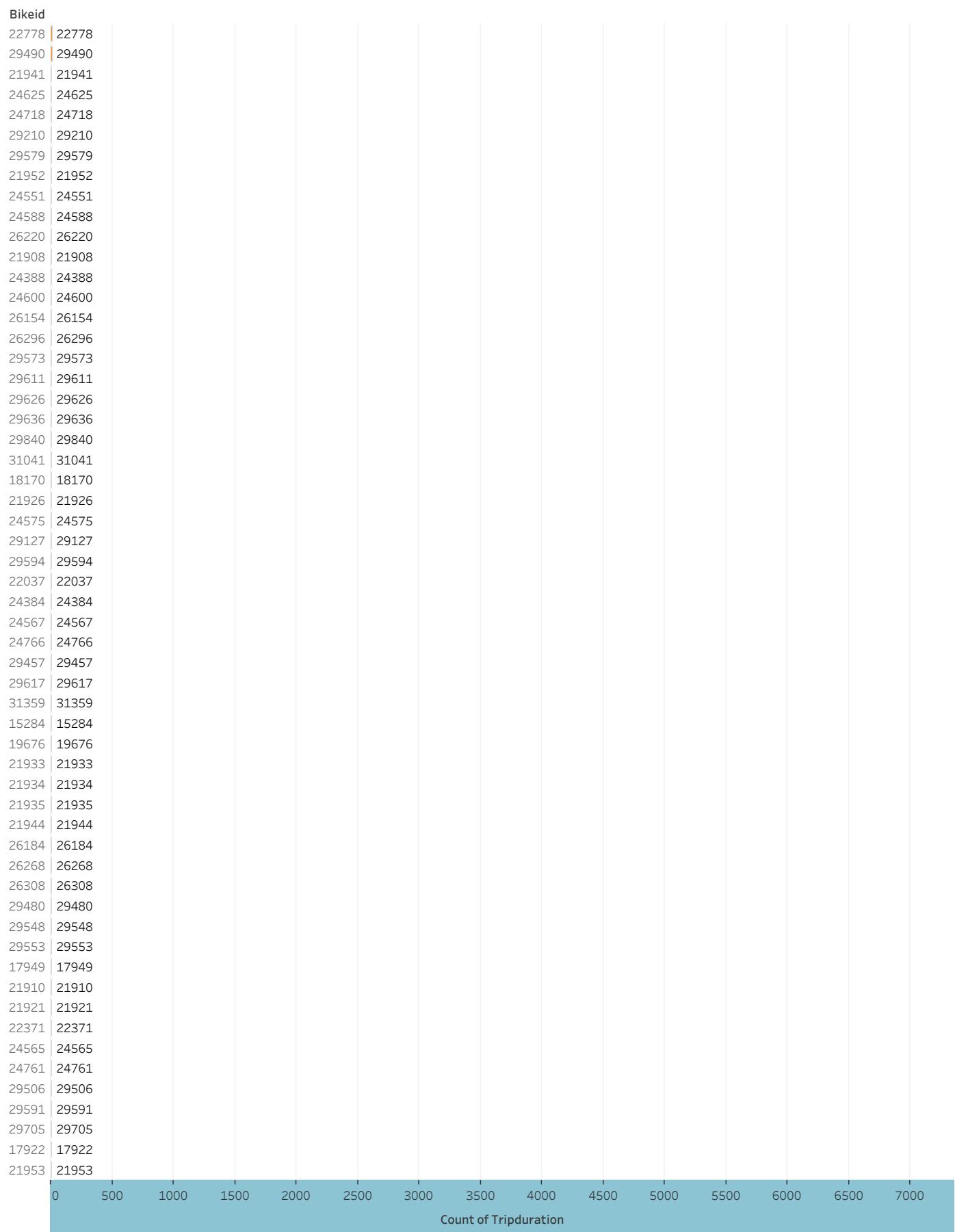
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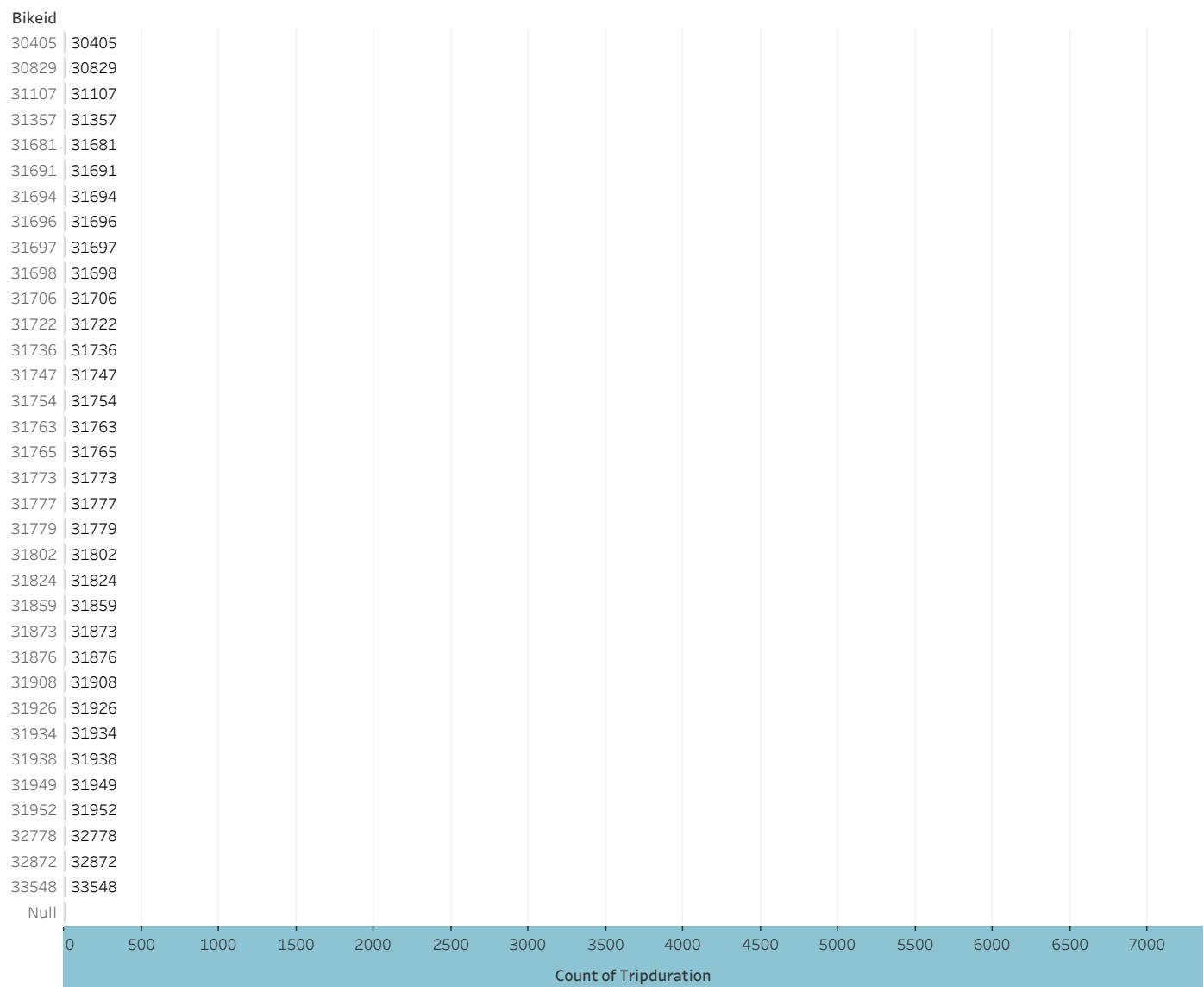
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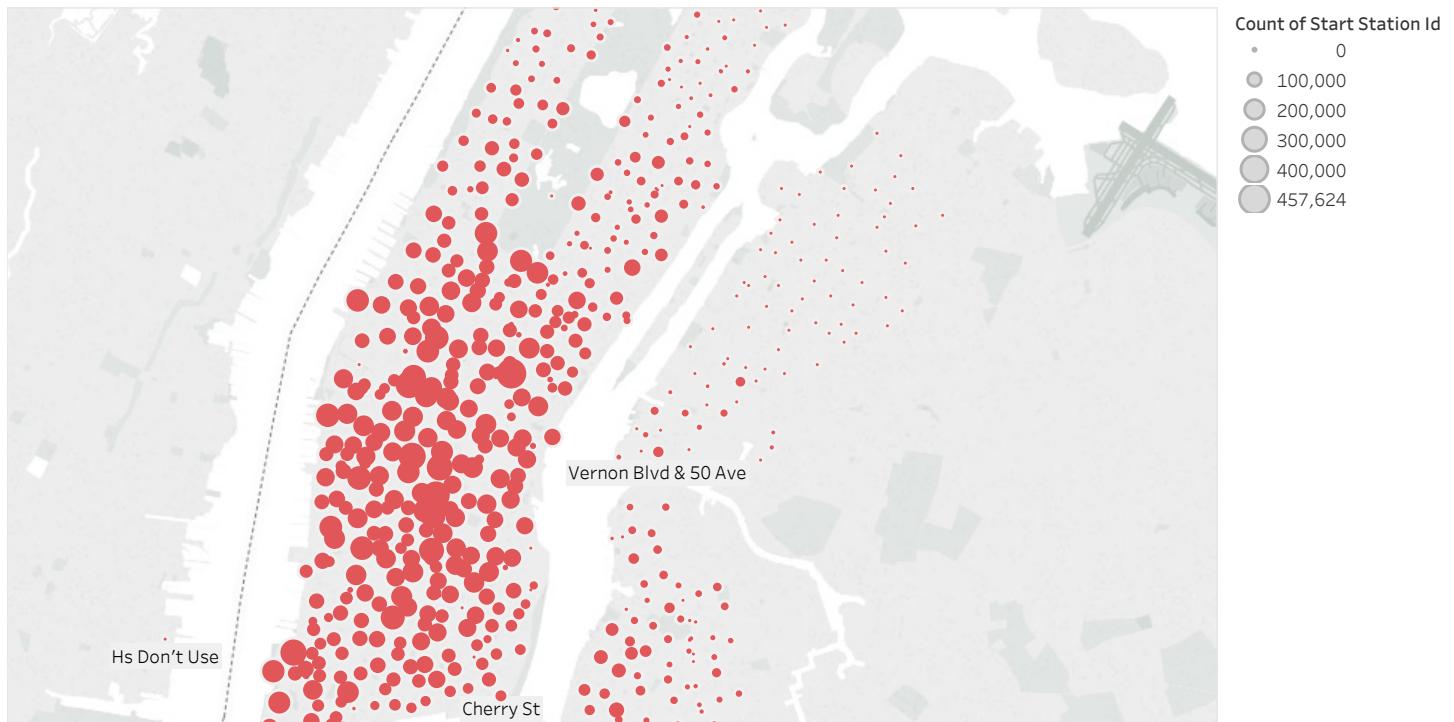
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Count of Tripduration for each Bikeid. The marks are labeled by Bikeid. The view is filtered on count of Tripduration, which ranges from 0 to 6,664.

All bike stations with a visual indication of the most popular locations to start and end a journey



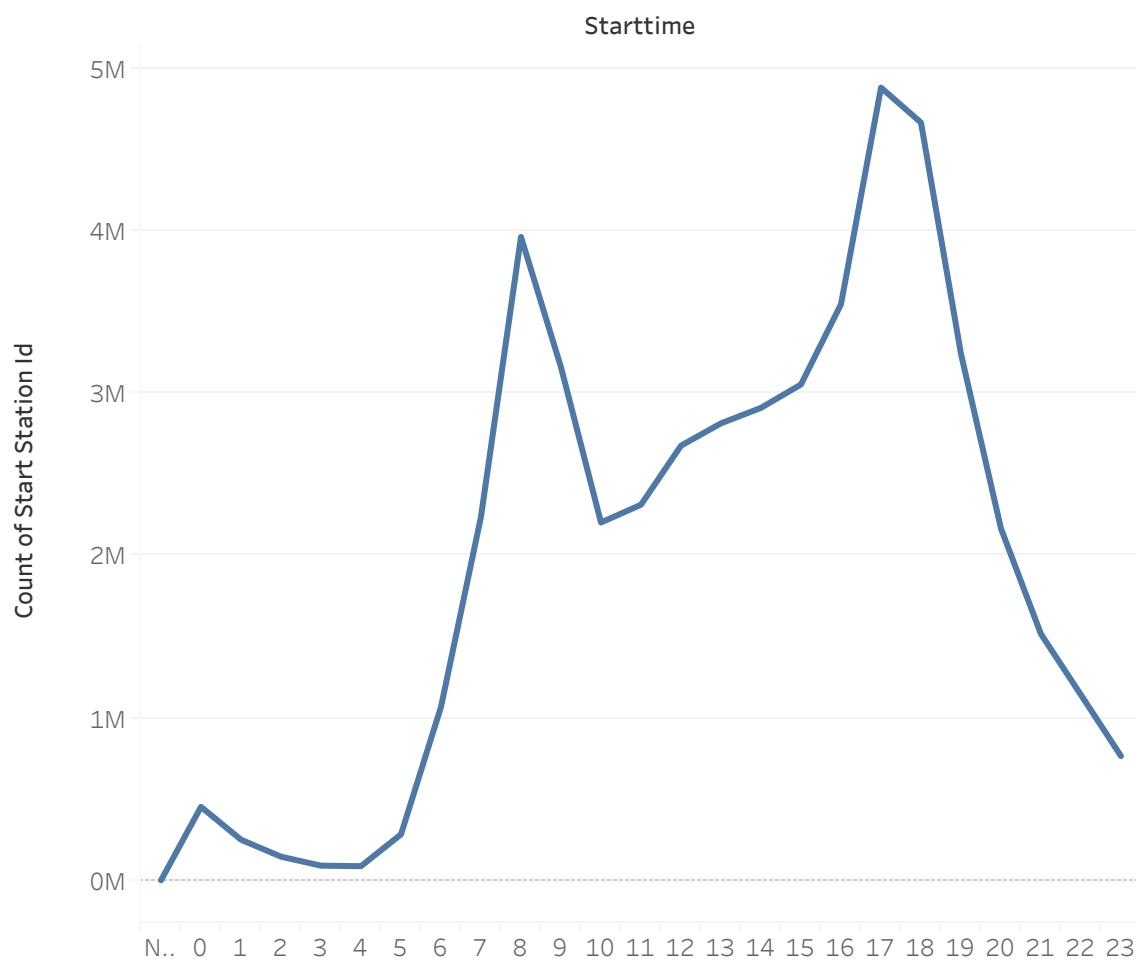
Map based on average of Start Station Longitude and average of Start Station Latitude. Size shows count of Start Station Id. The marks are labeled by Start Station Name.

How
many
trips
have
been
record-
ed
total

49,650,112

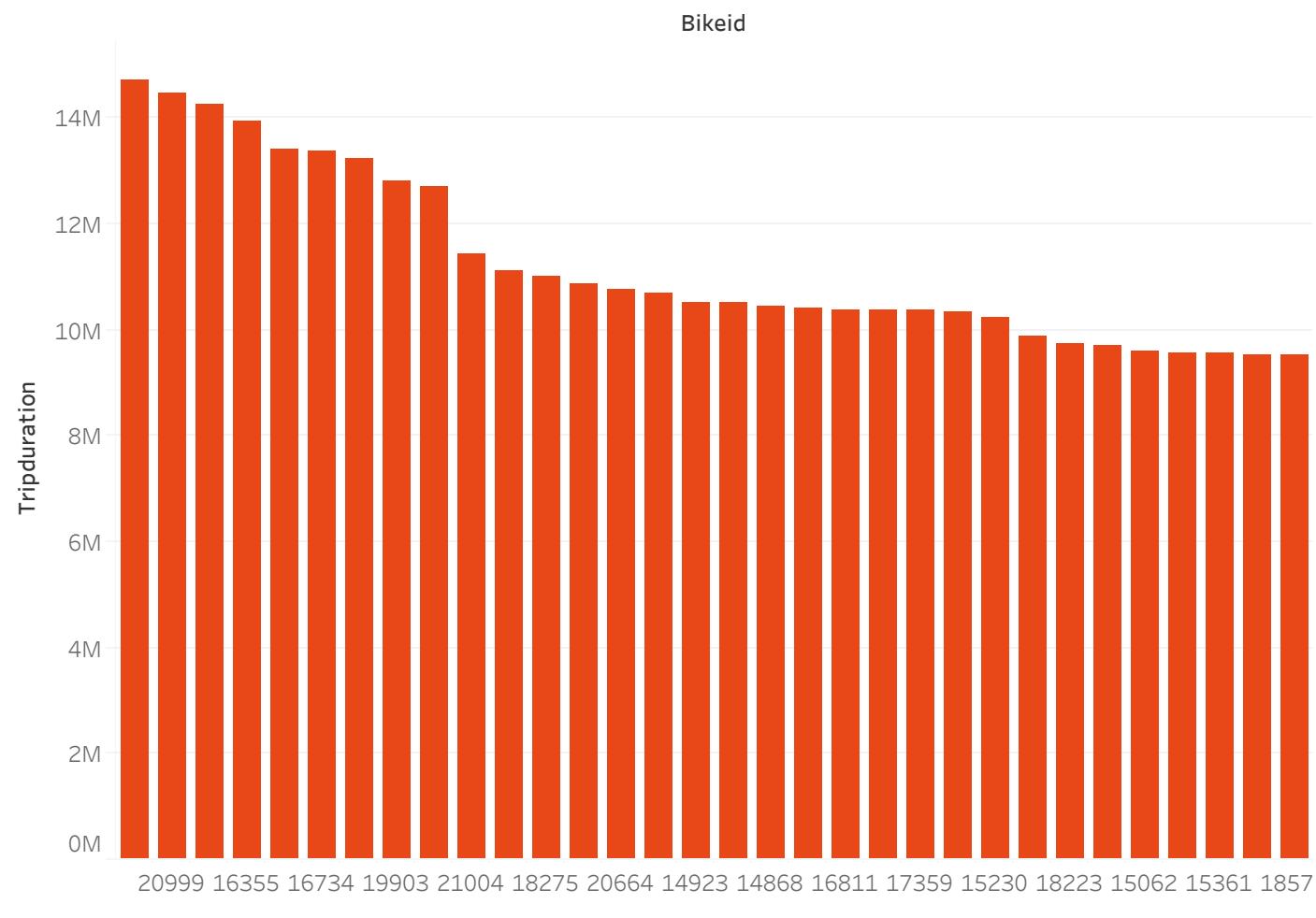
Count of Trip-
duration.

The peak hours in which bikes are used during winter months

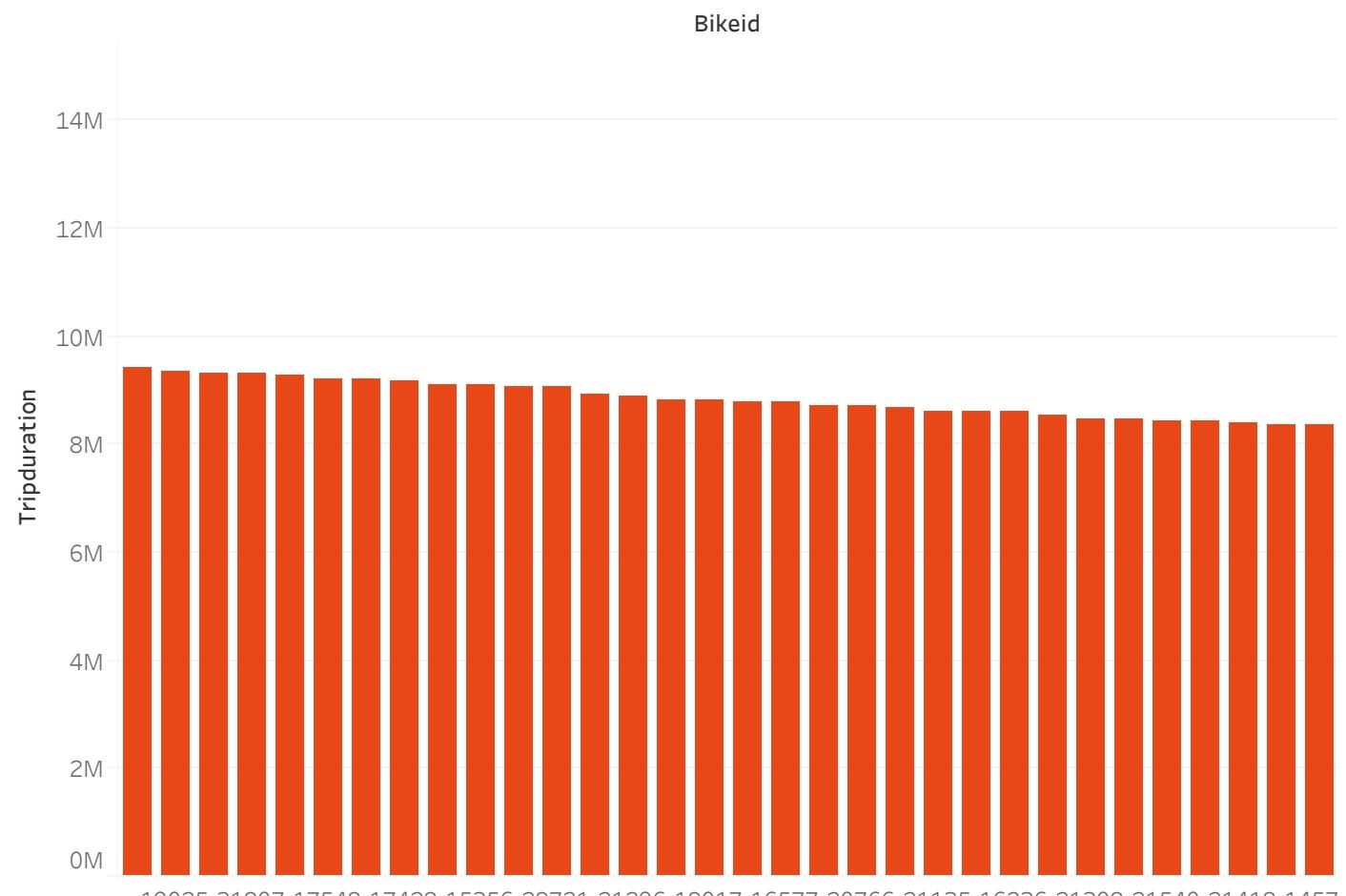


The trend of count of Start Station Id for Starttime Hour.

How variable is the utilization by bike ID

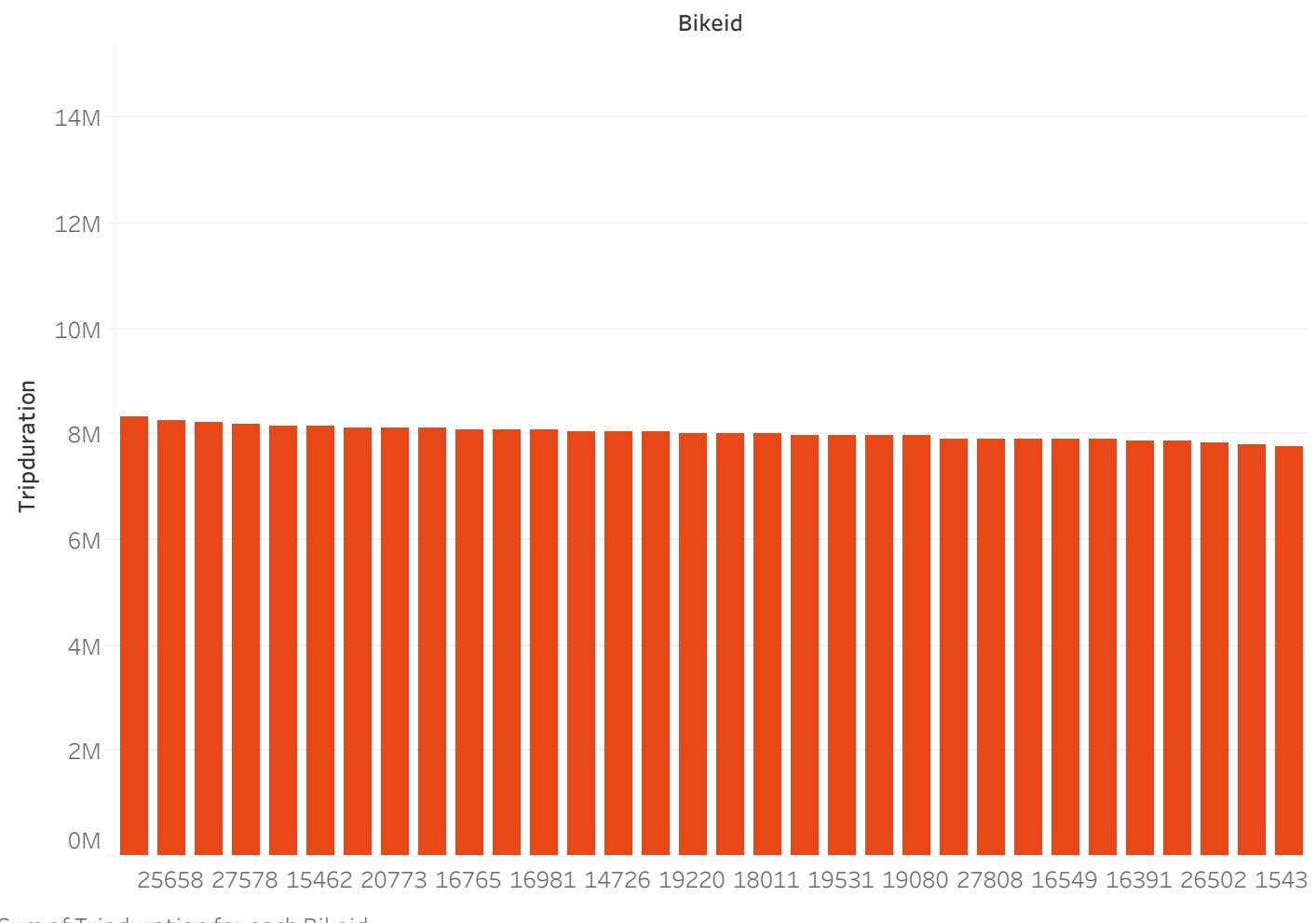


How variable is the utilization by bike ID

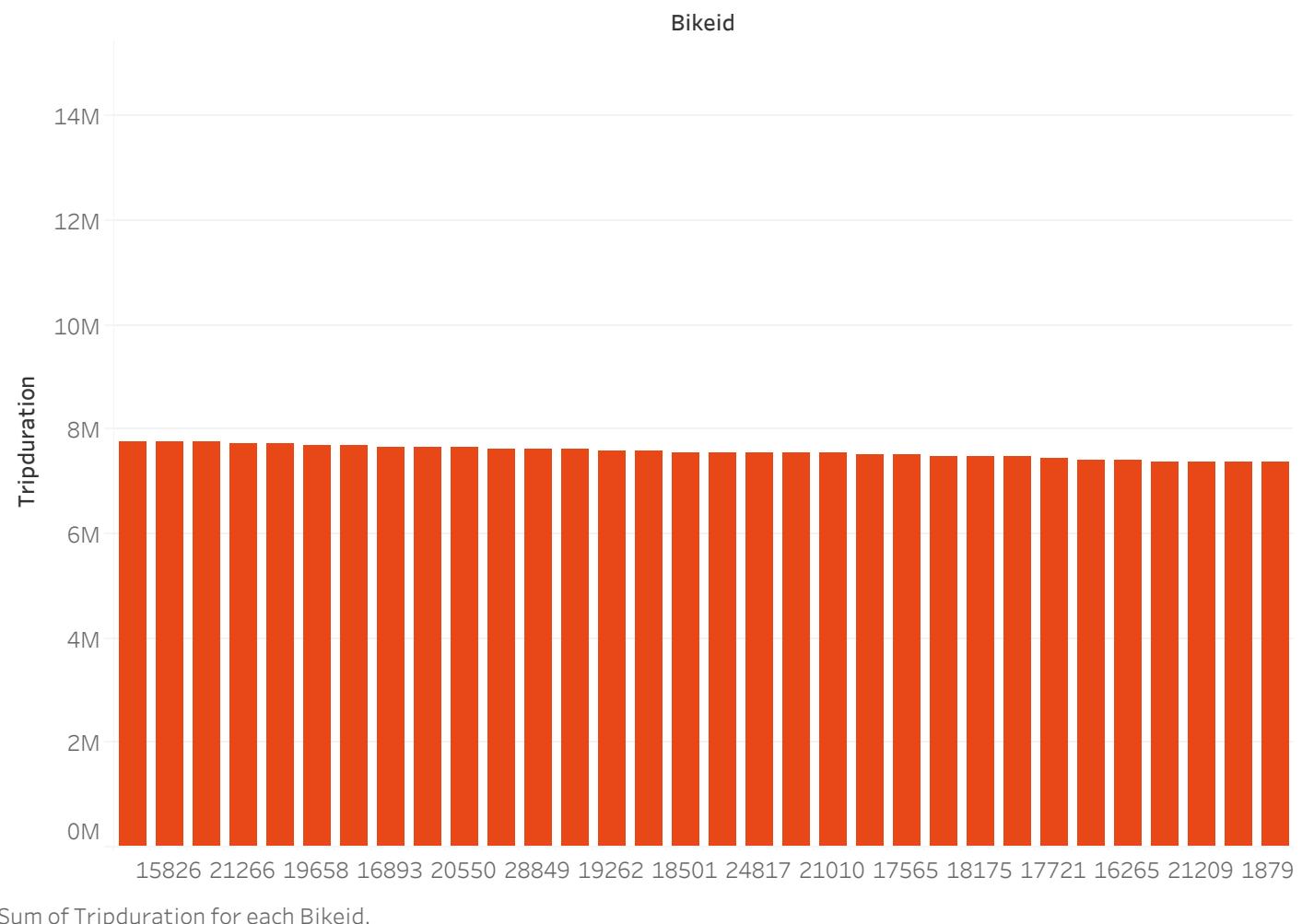


Sum of Tripduration for each Bikeid.

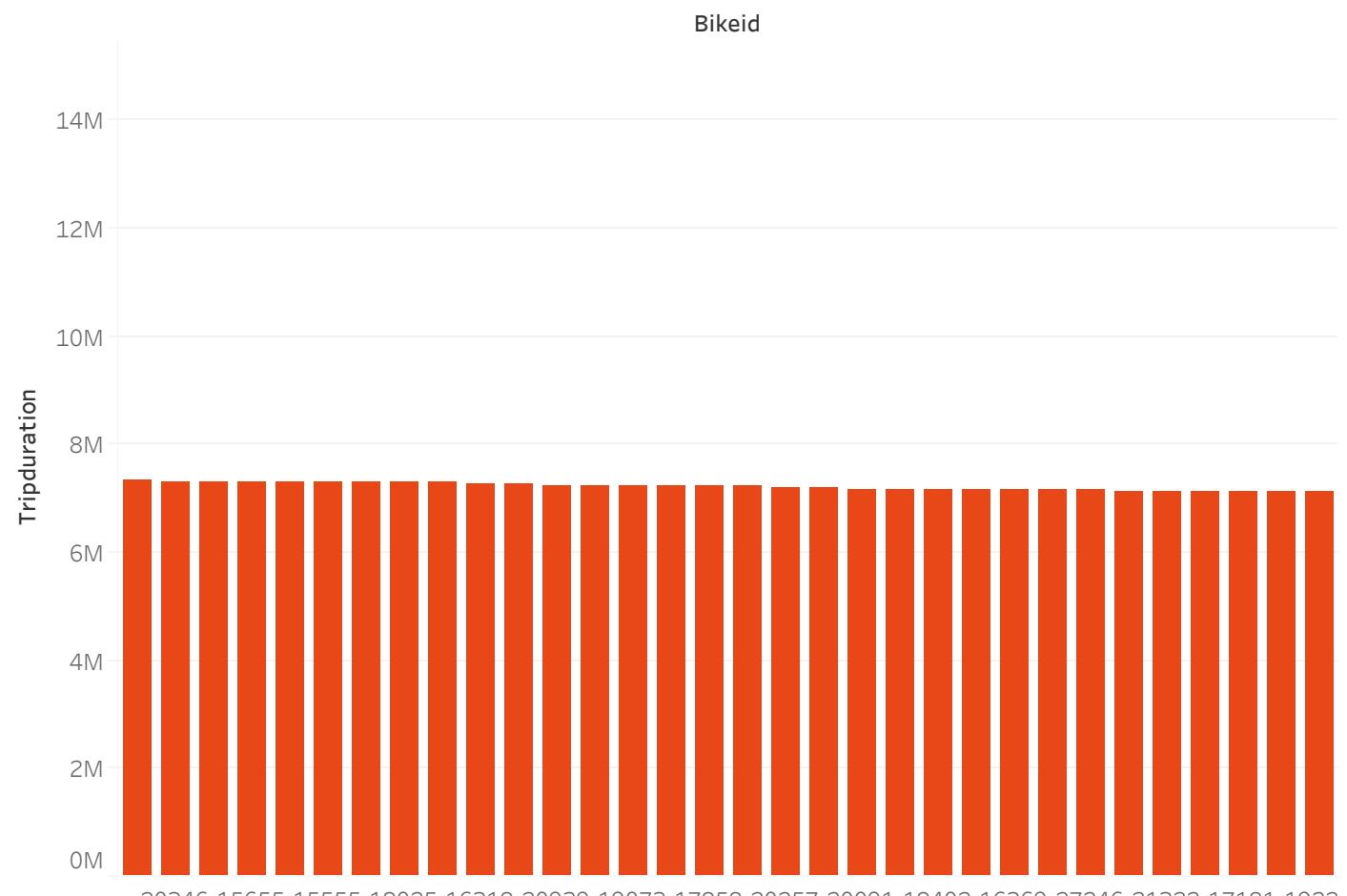
How variable is the utilization by bike ID



How variable is the utilization by bike ID

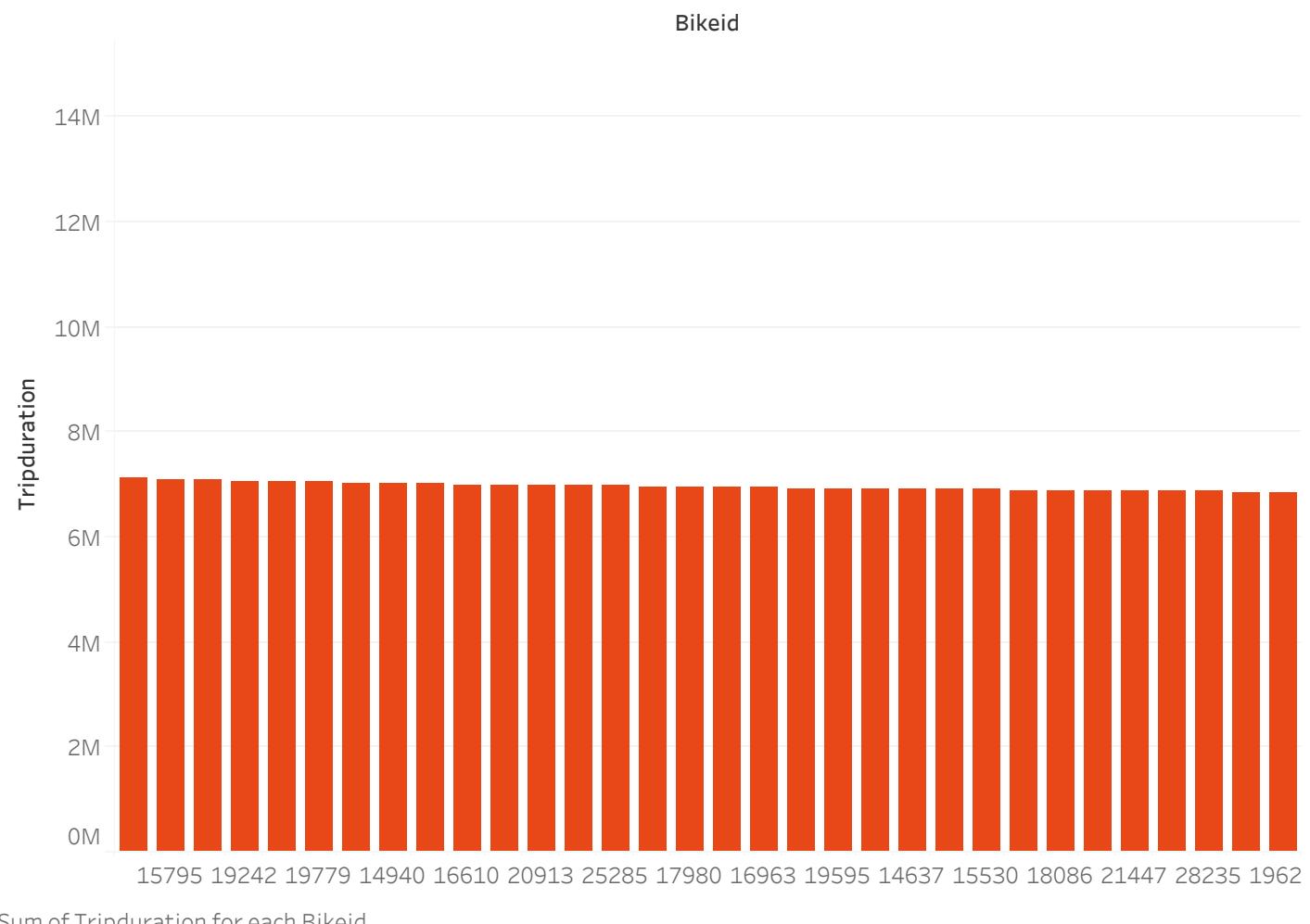


How variable is the utilization by bike ID

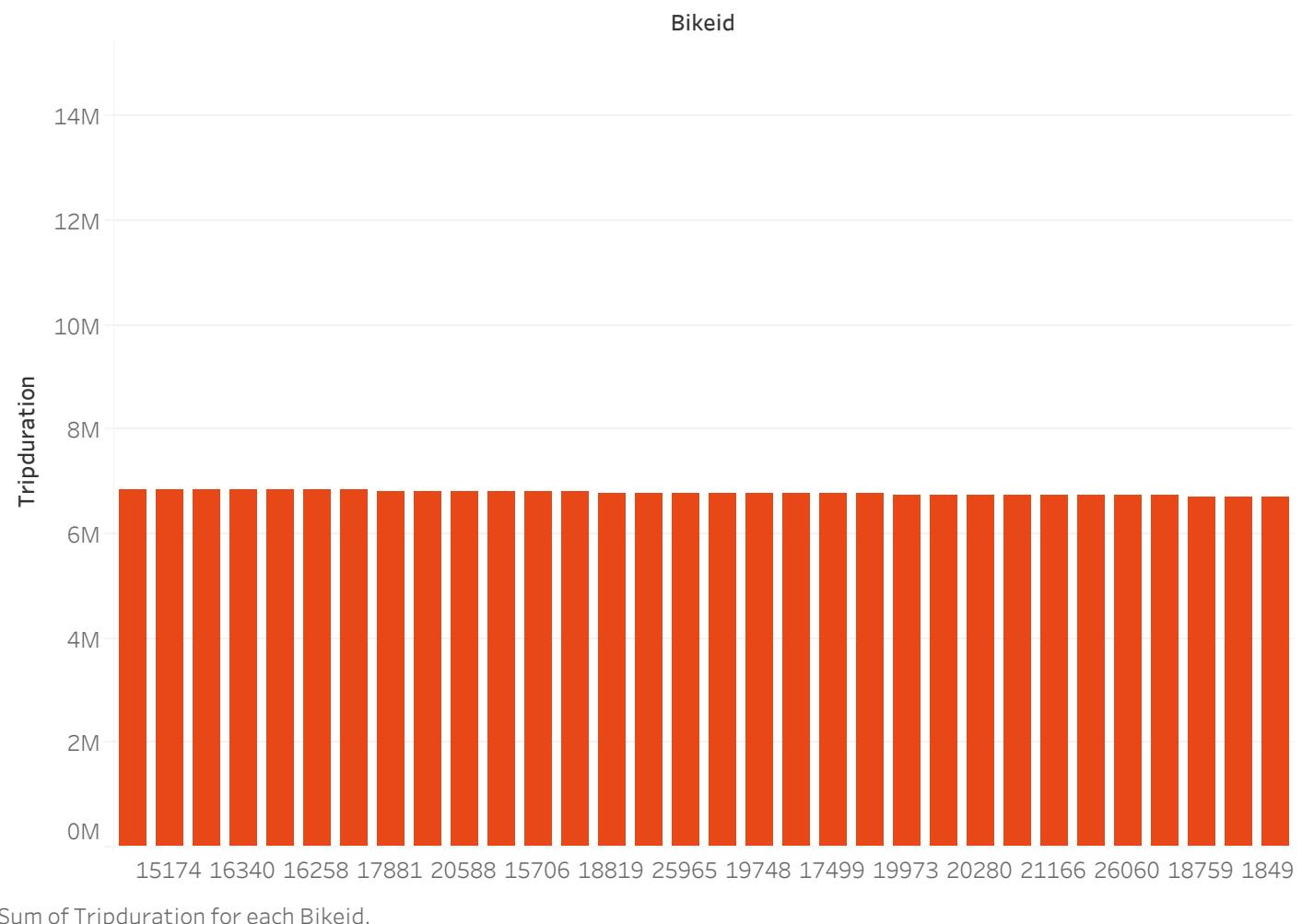


Sum of Tripduration for each Bikeid.

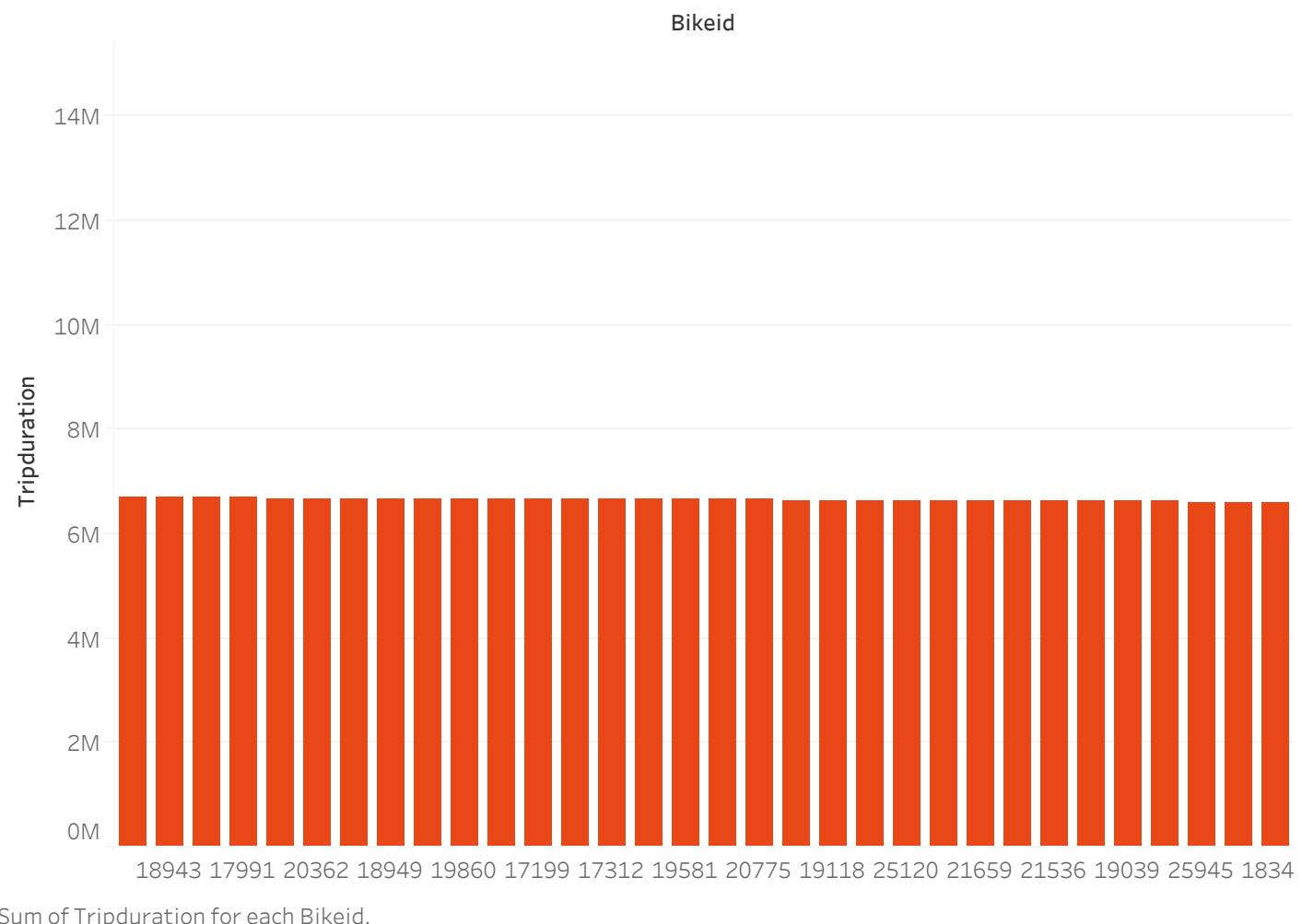
How variable is the utilization by bike ID



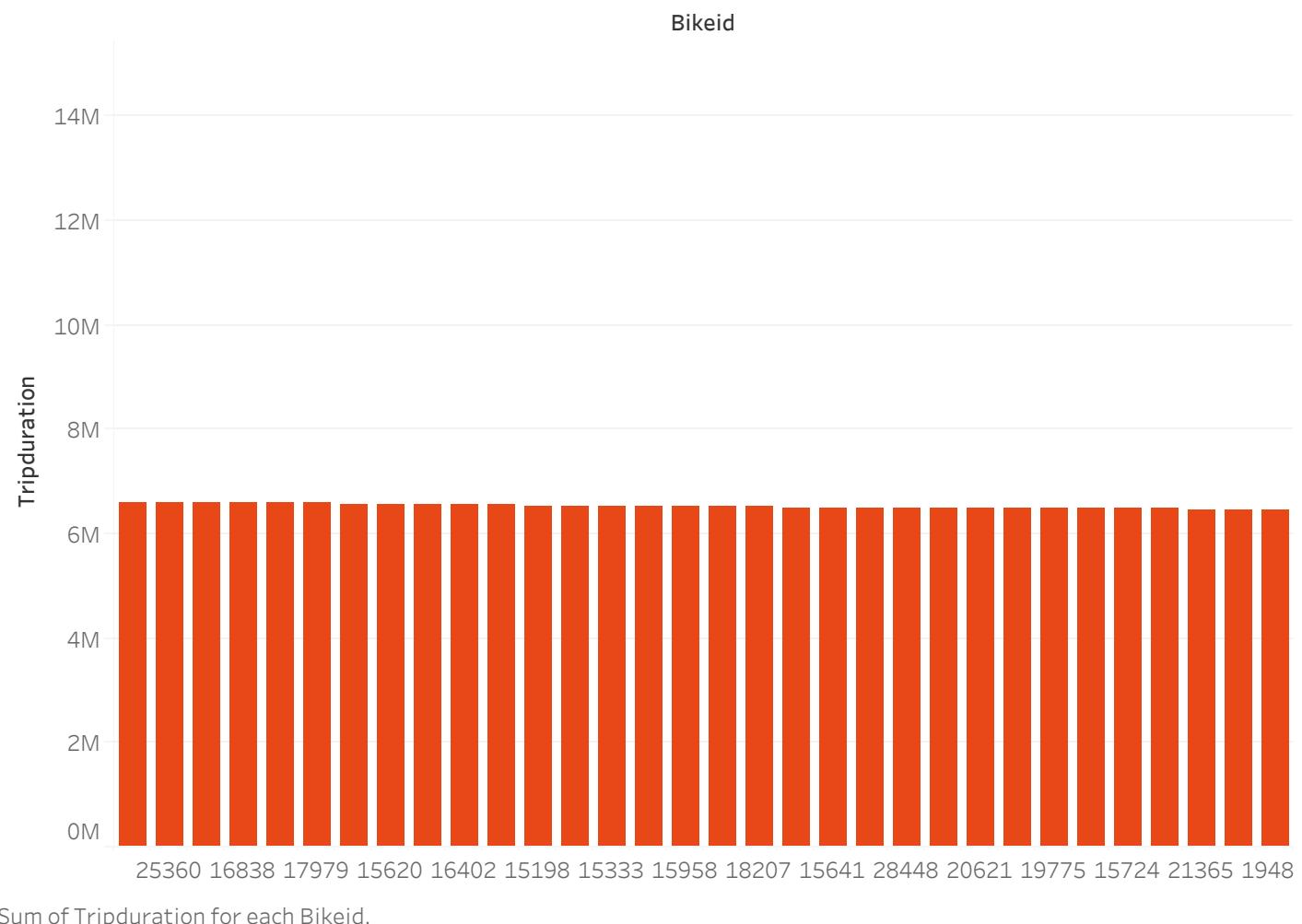
How variable is the utilization by bike ID



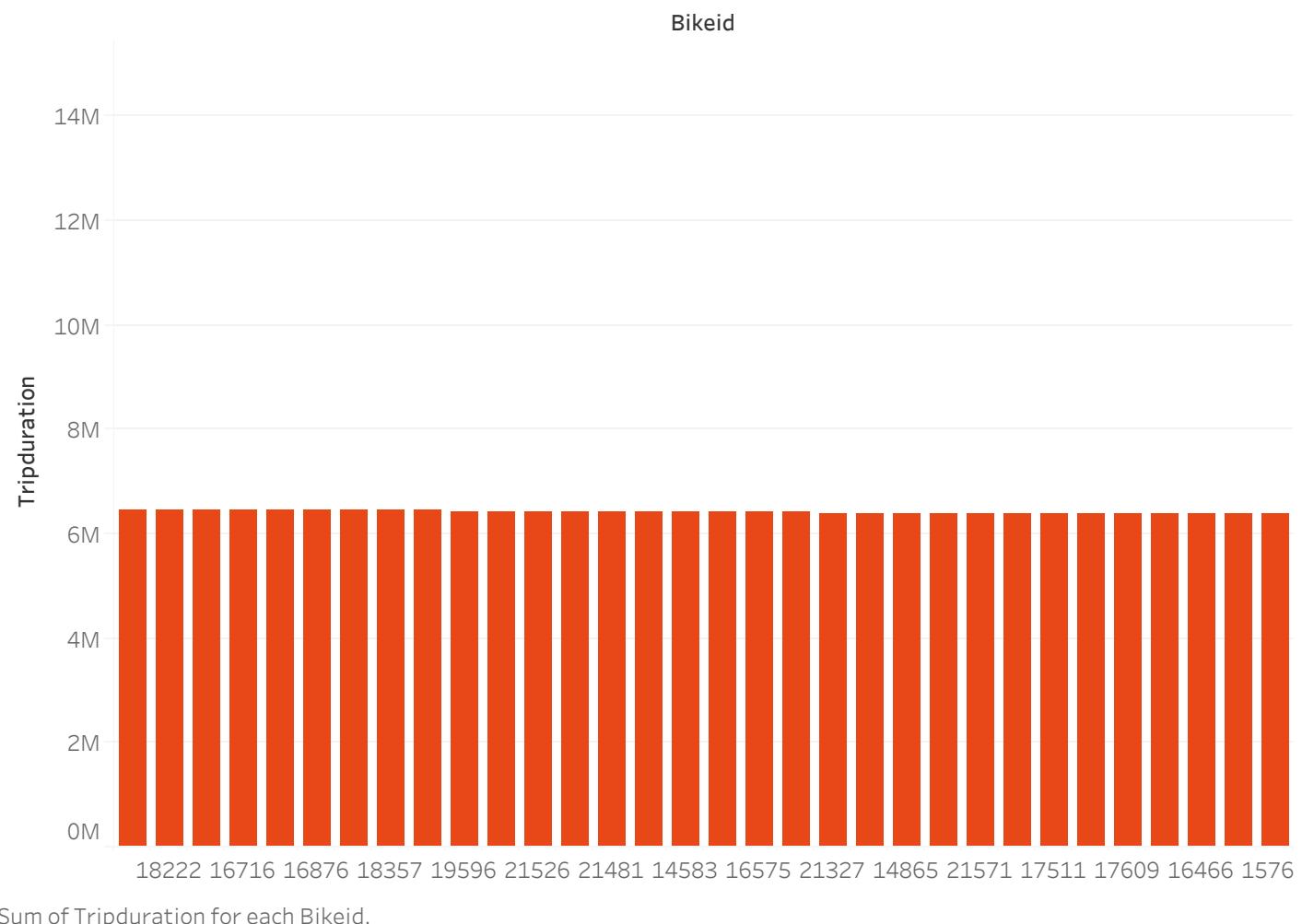
How variable is the utilization by bike ID



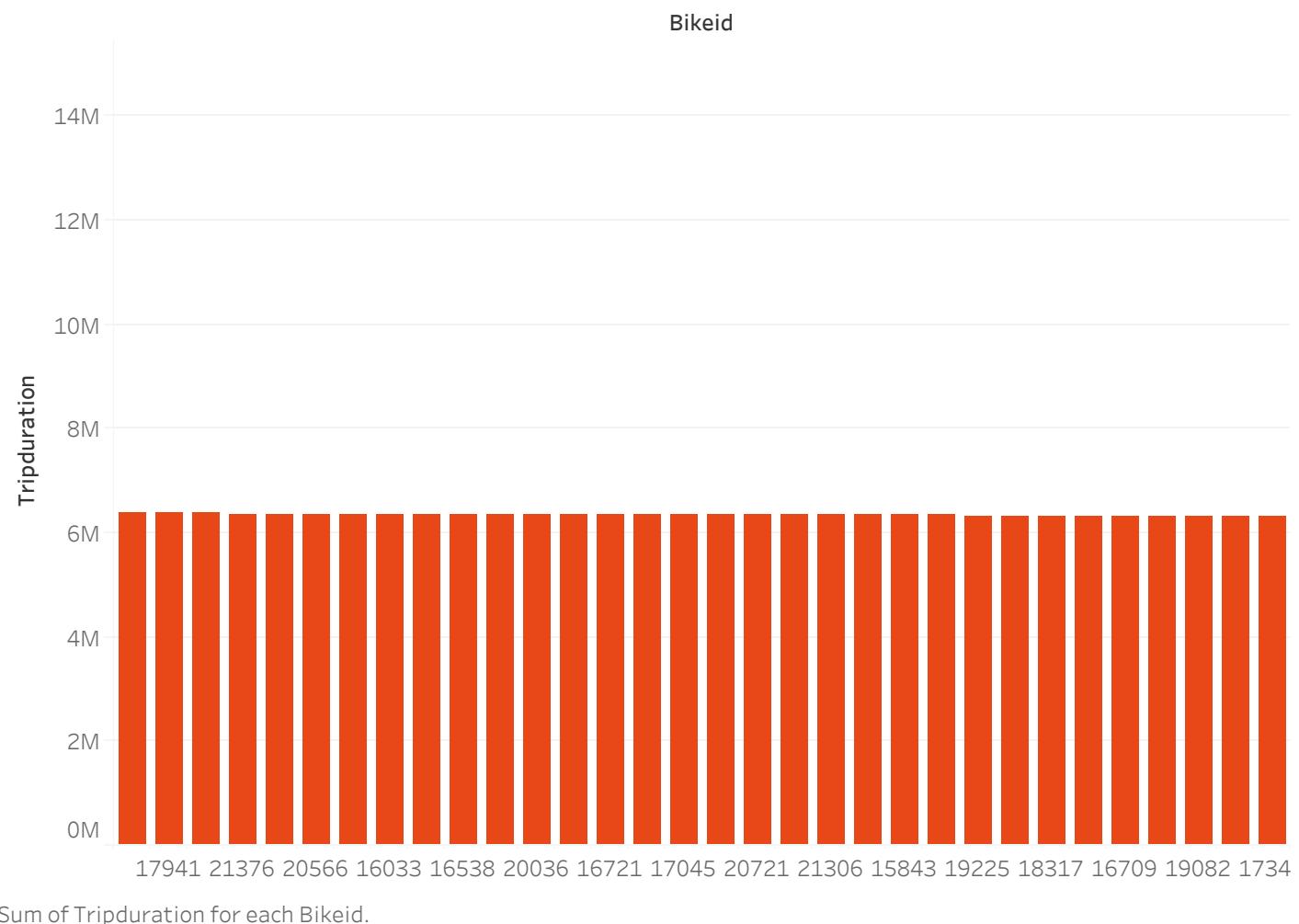
How variable is the utilization by bike ID



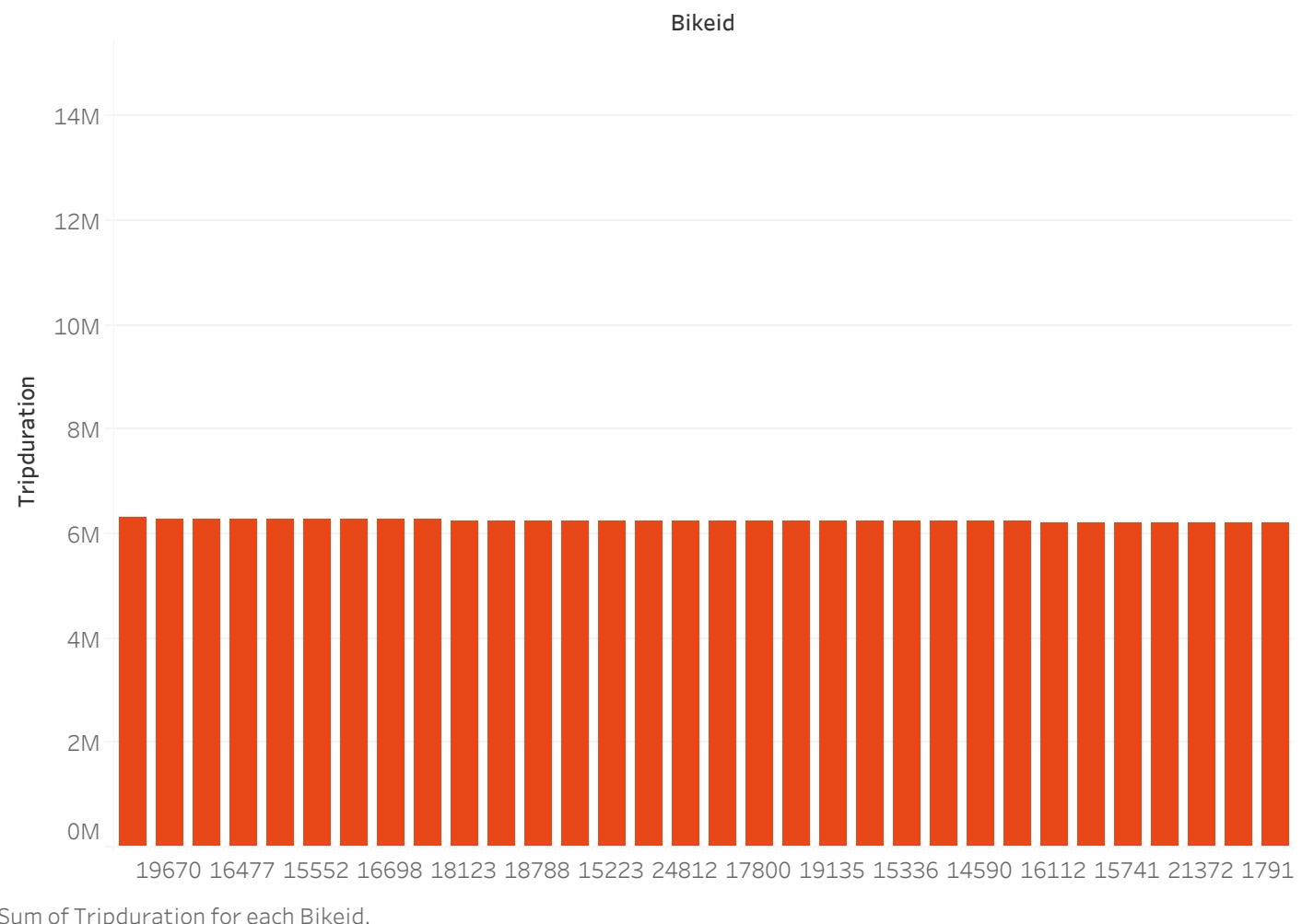
How variable is the utilization by bike ID



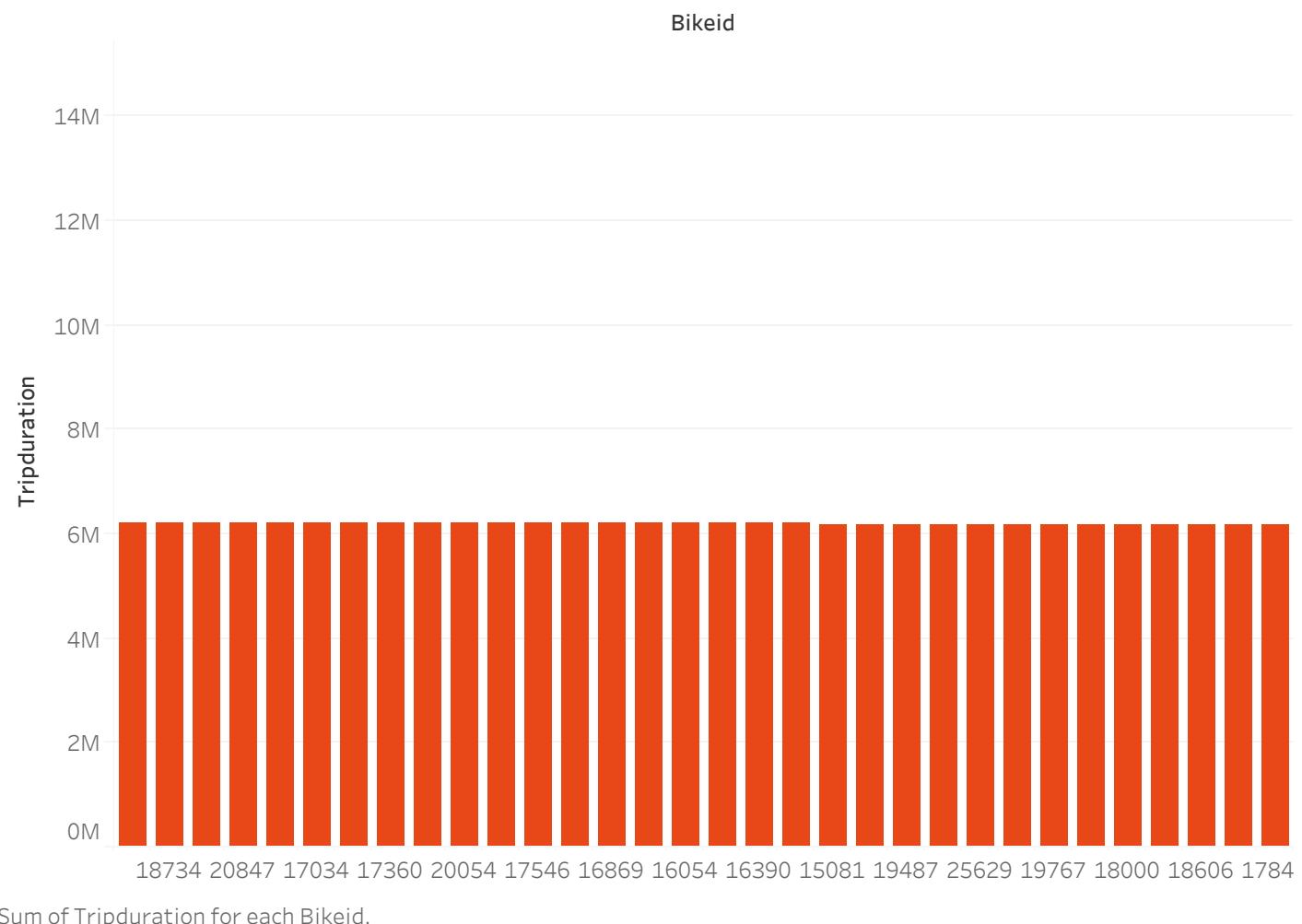
How variable is the utilization by bike ID



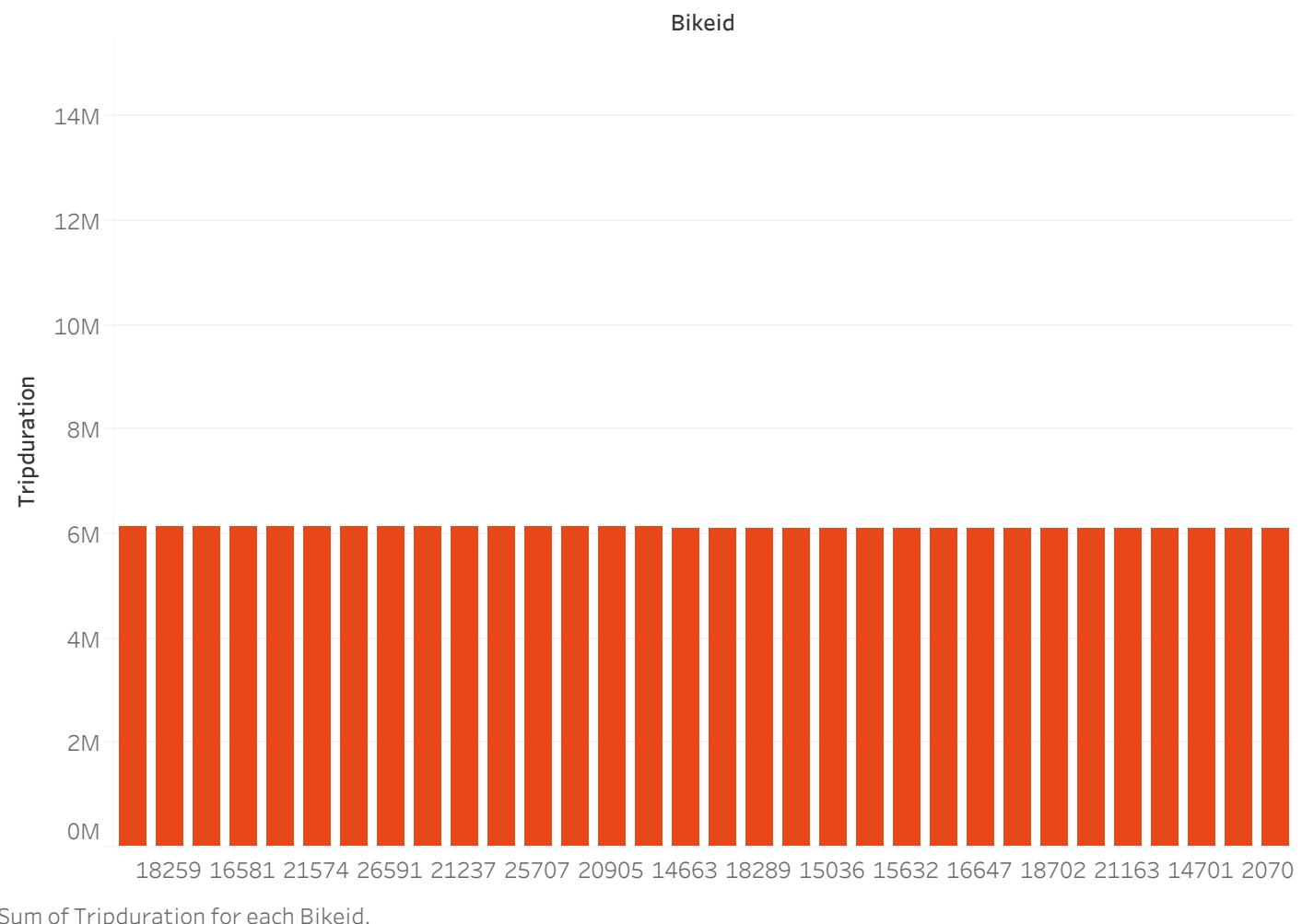
How variable is the utilization by bike ID



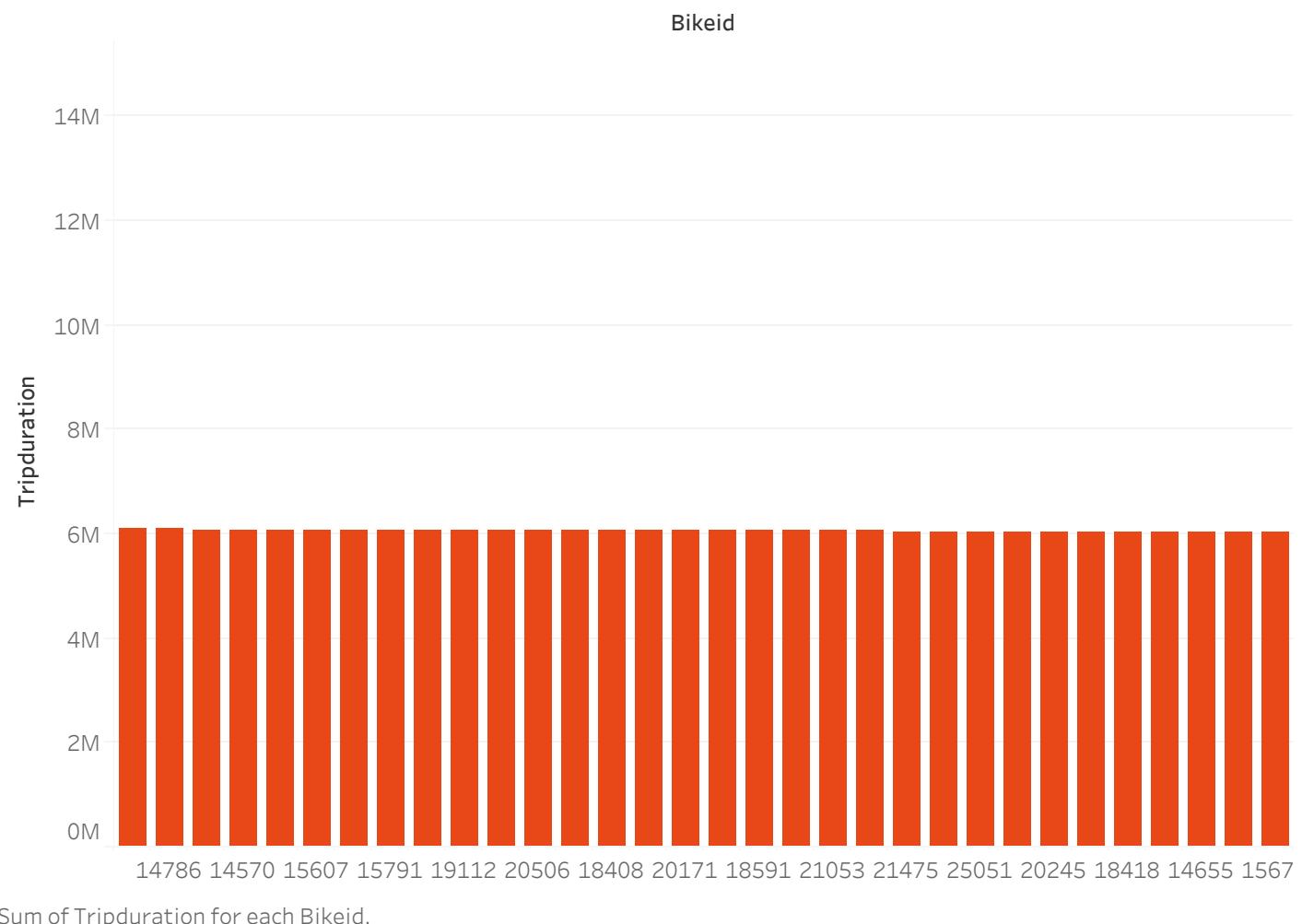
How variable is the utilization by bike ID



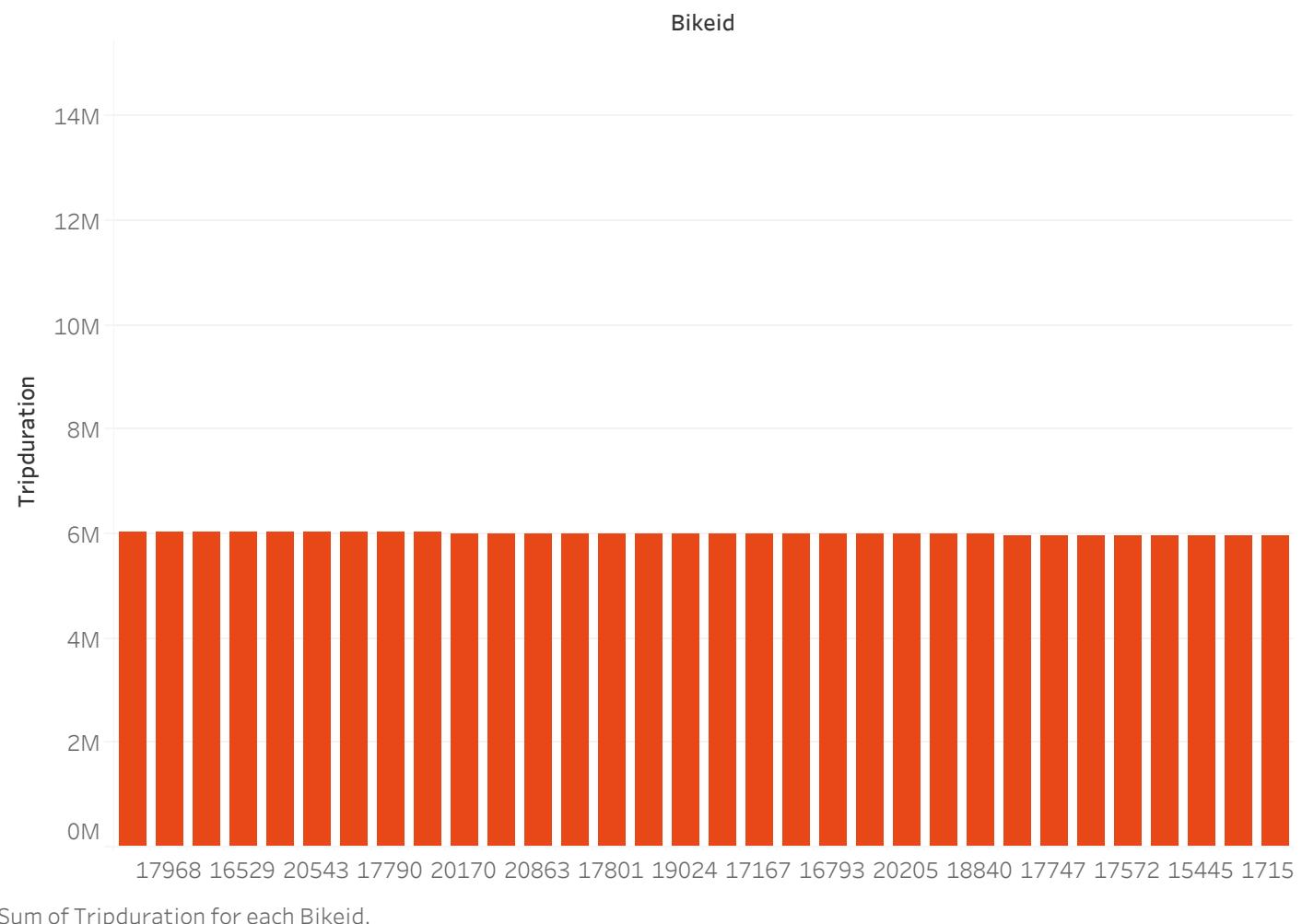
How variable is the utilization by bike ID



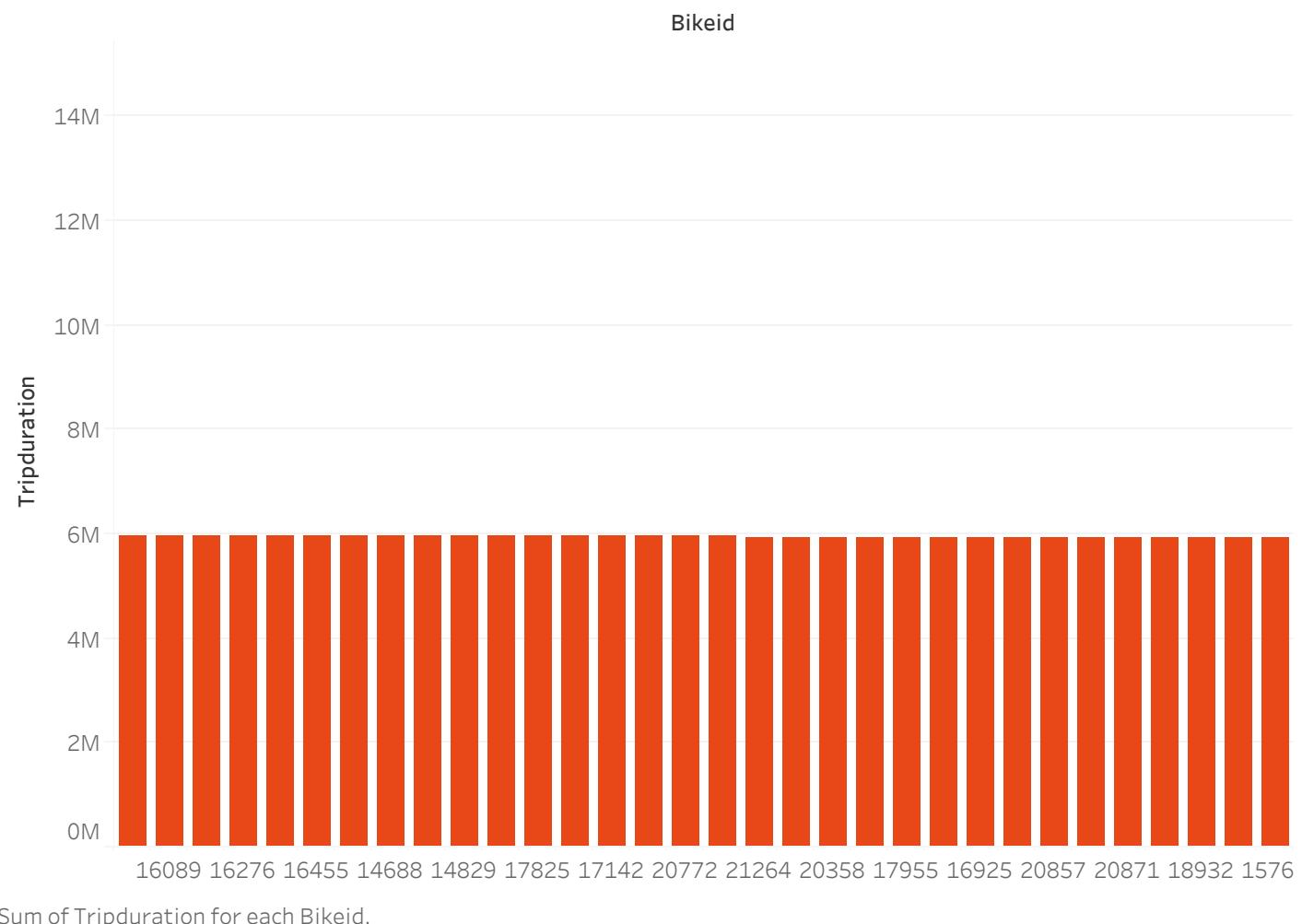
How variable is the utilization by bike ID



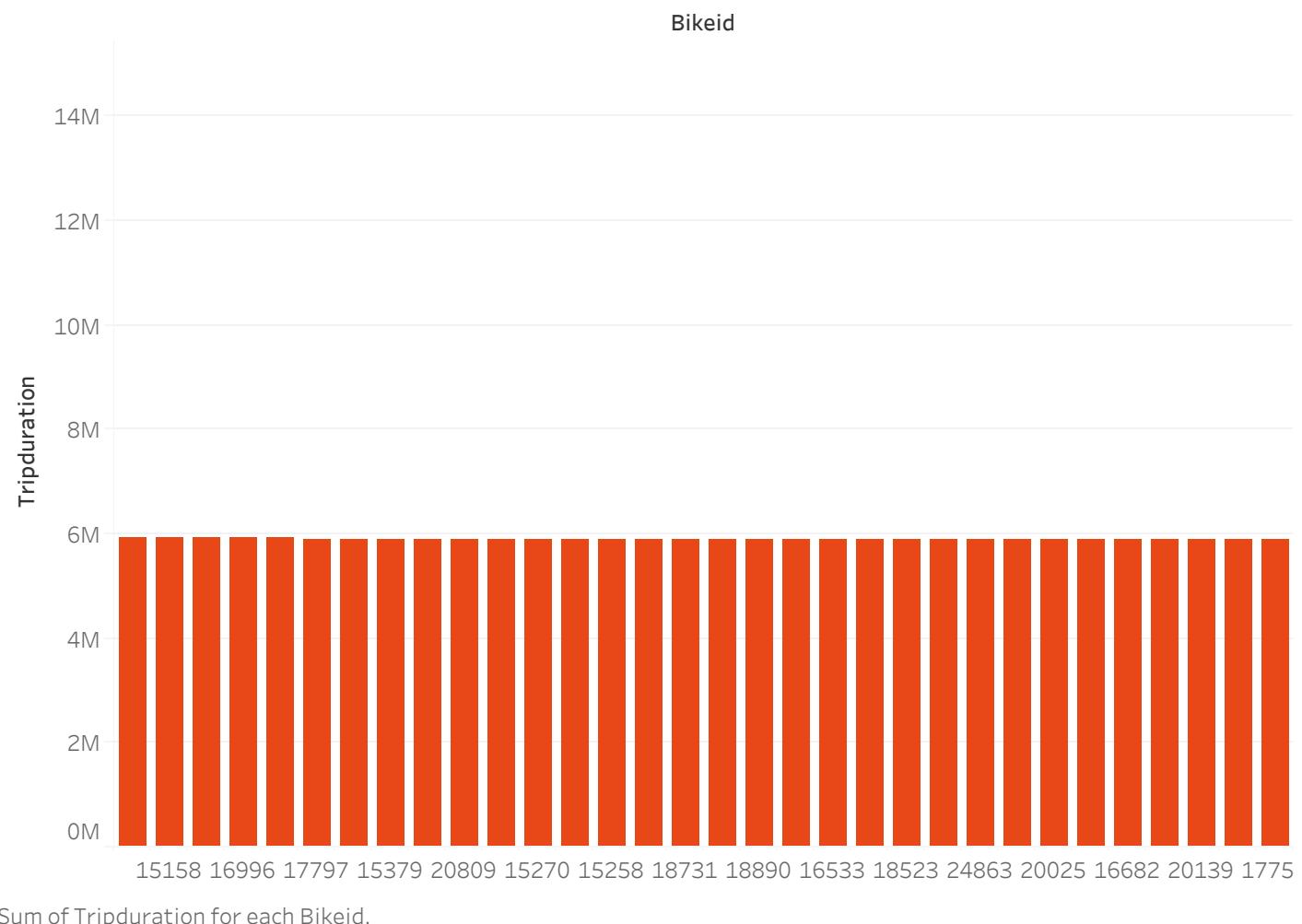
How variable is the utilization by bike ID



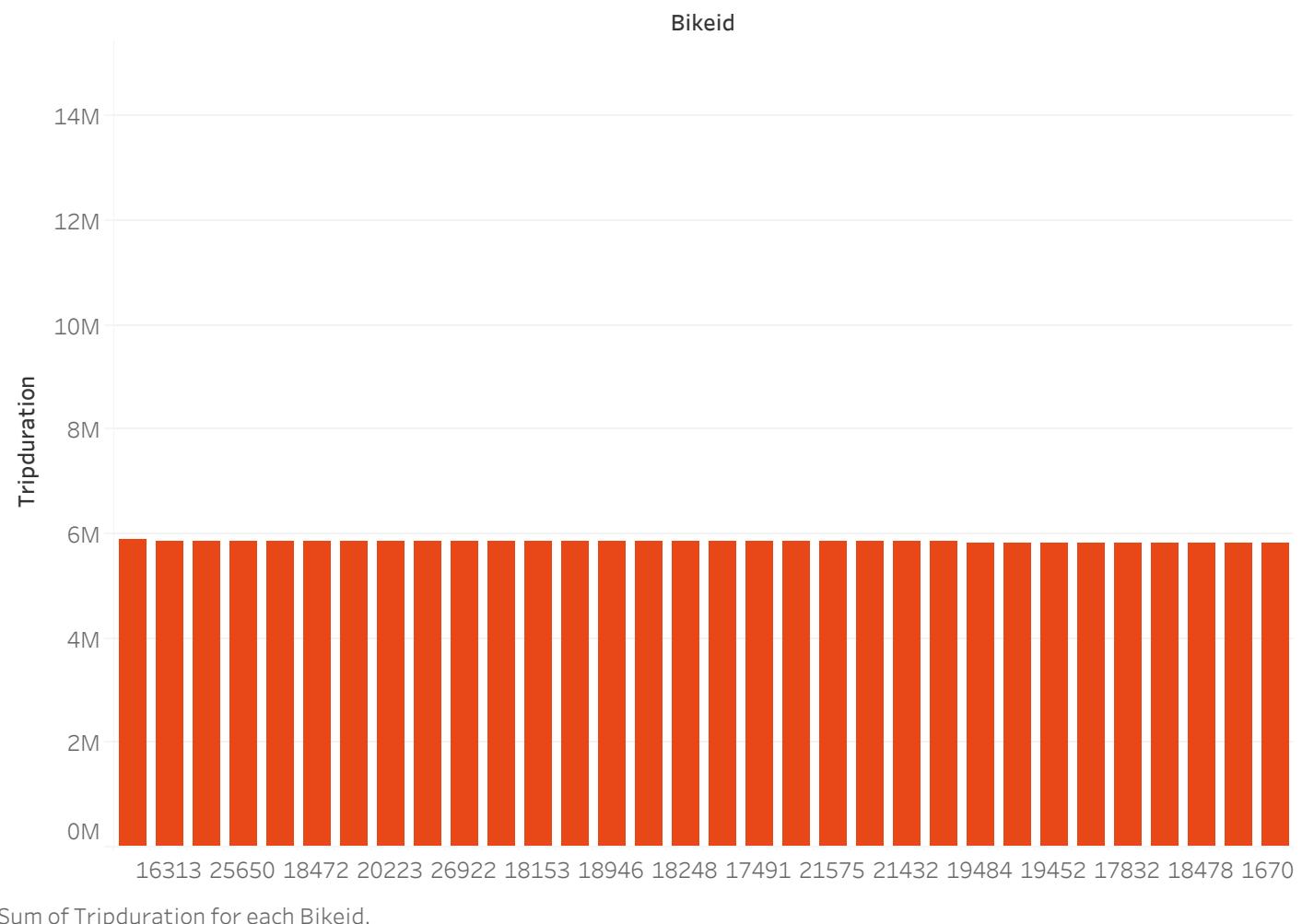
How variable is the utilization by bike ID



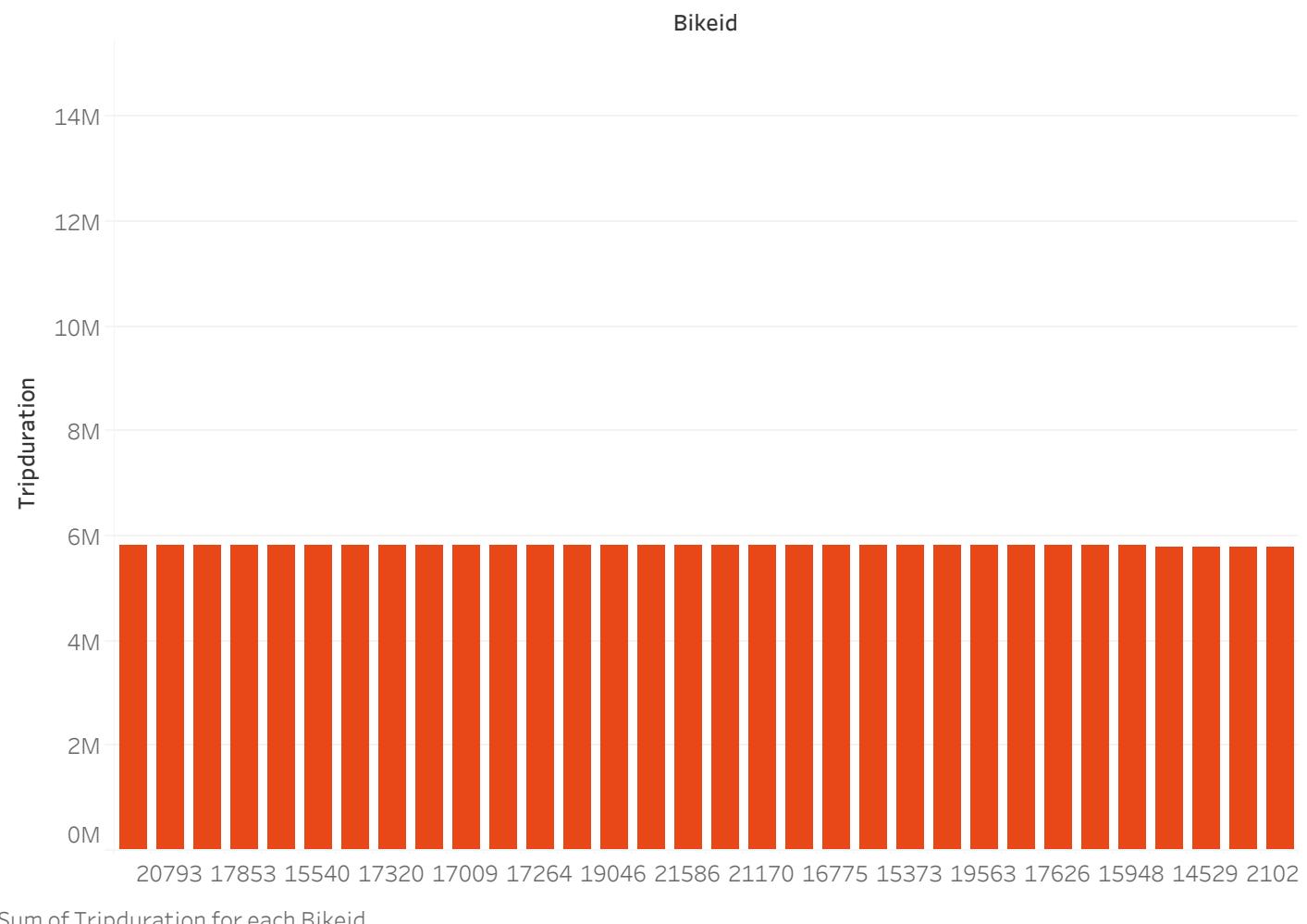
How variable is the utilization by bike ID



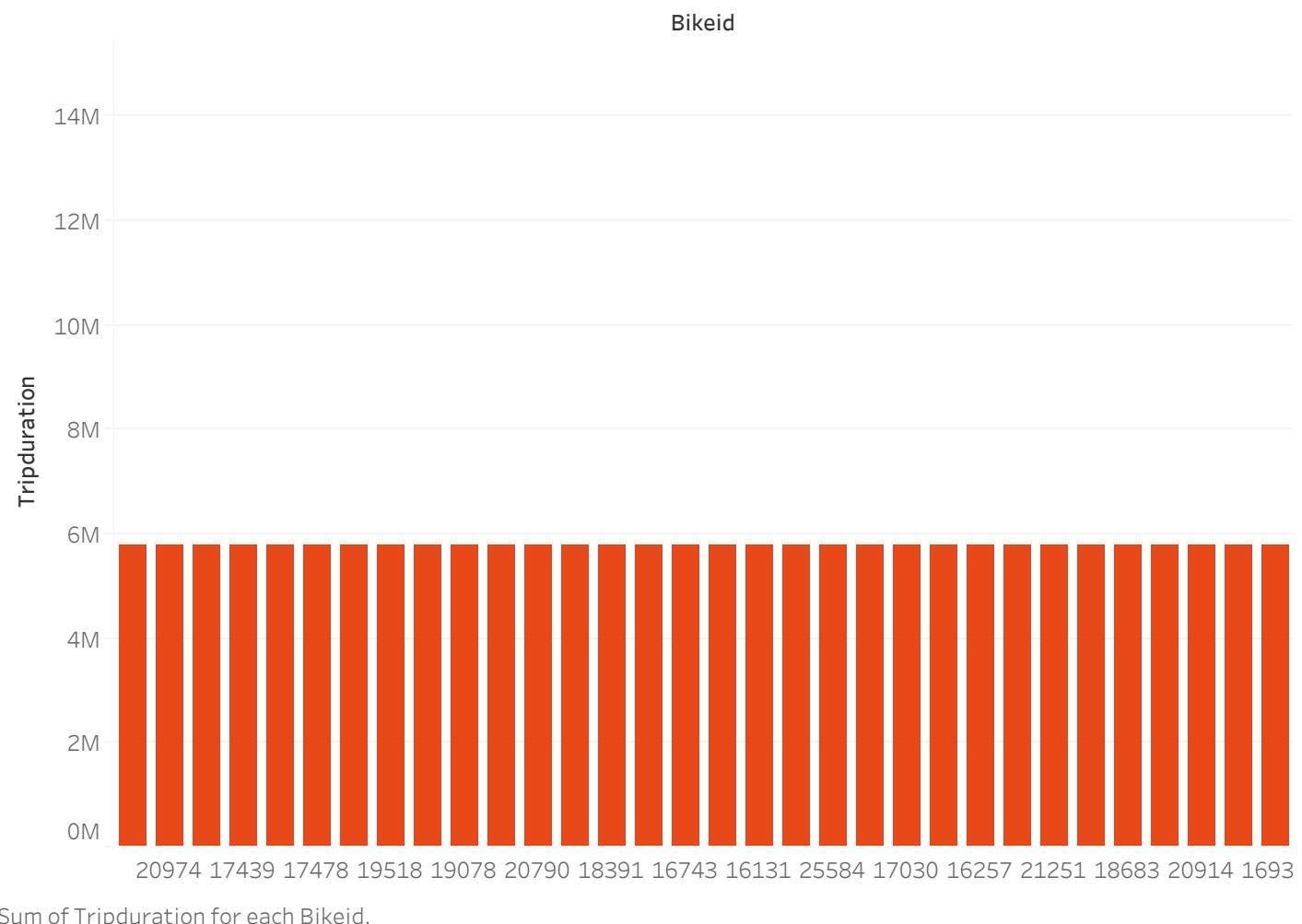
How variable is the utilization by bike ID



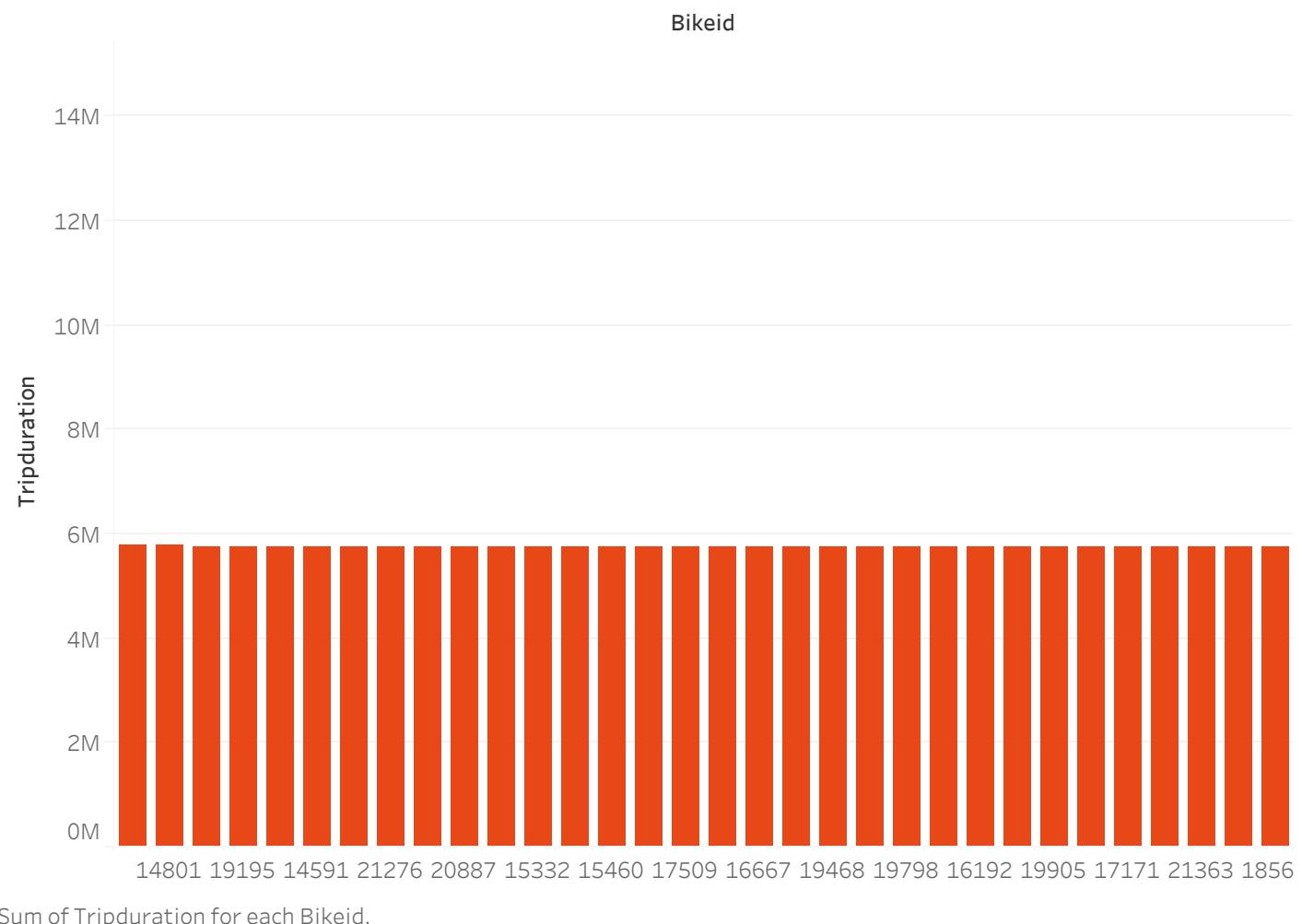
How variable is the utilization by bike ID



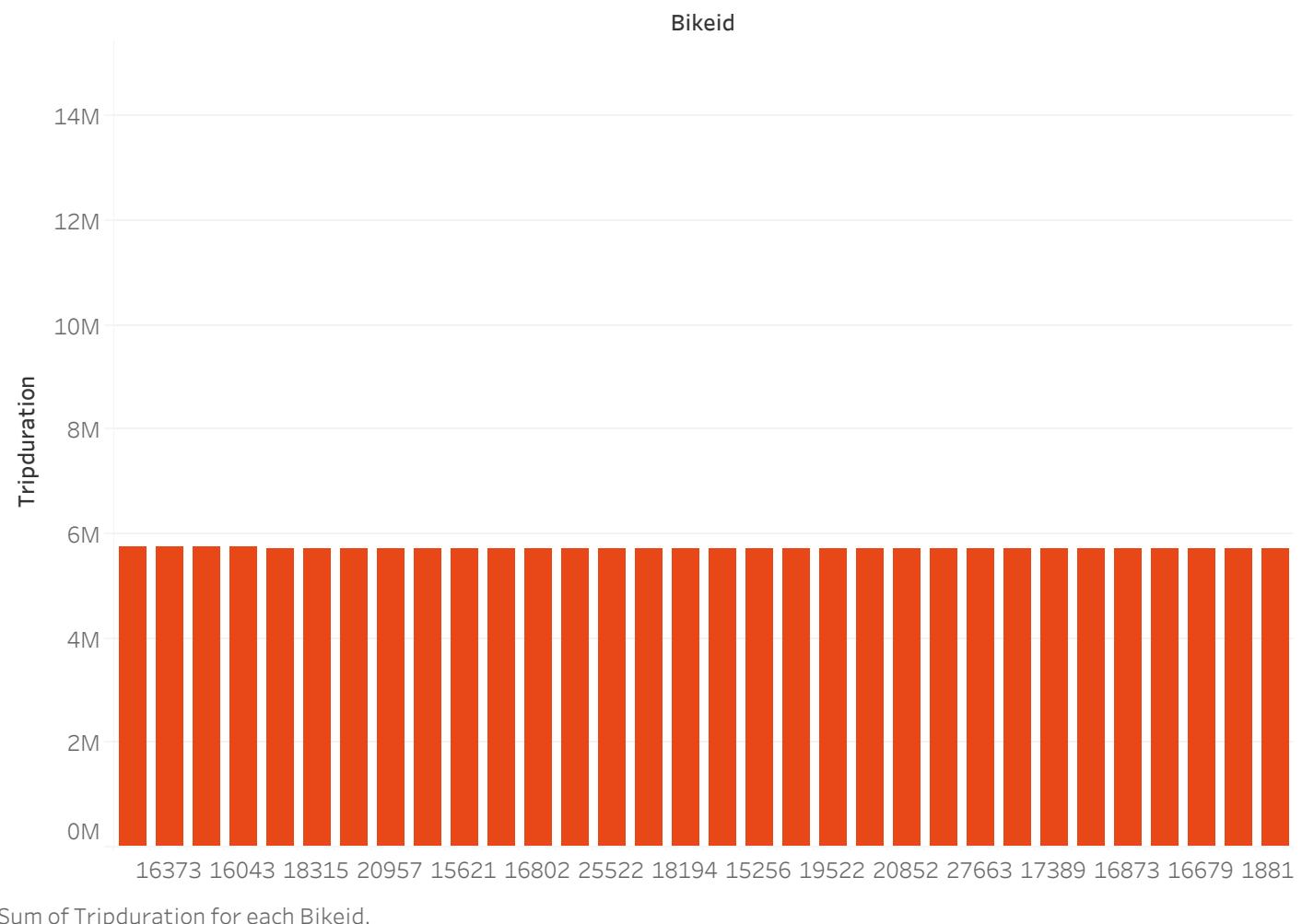
How variable is the utilization by bike ID



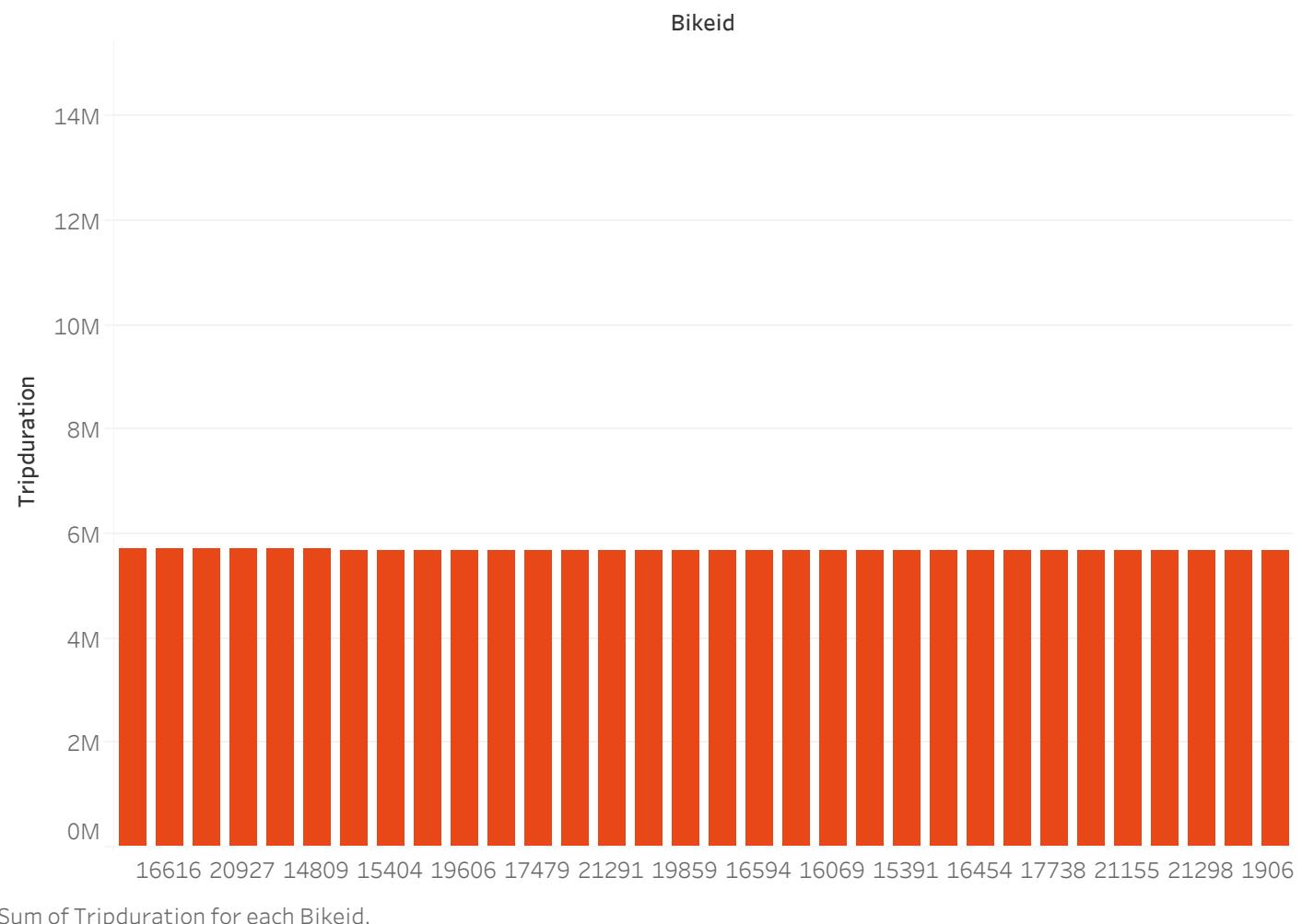
How variable is the utilization by bike ID



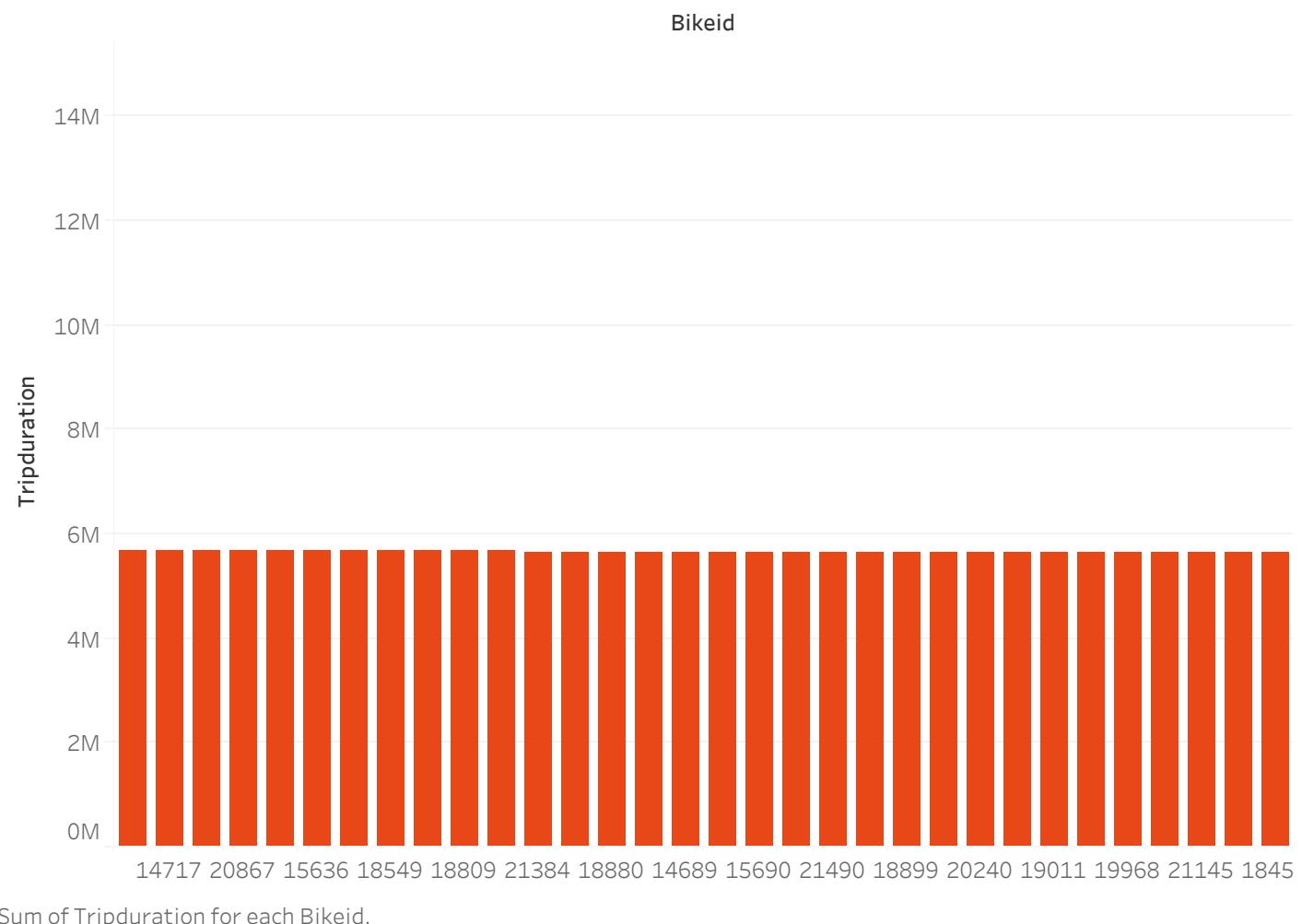
How variable is the utilization by bike ID



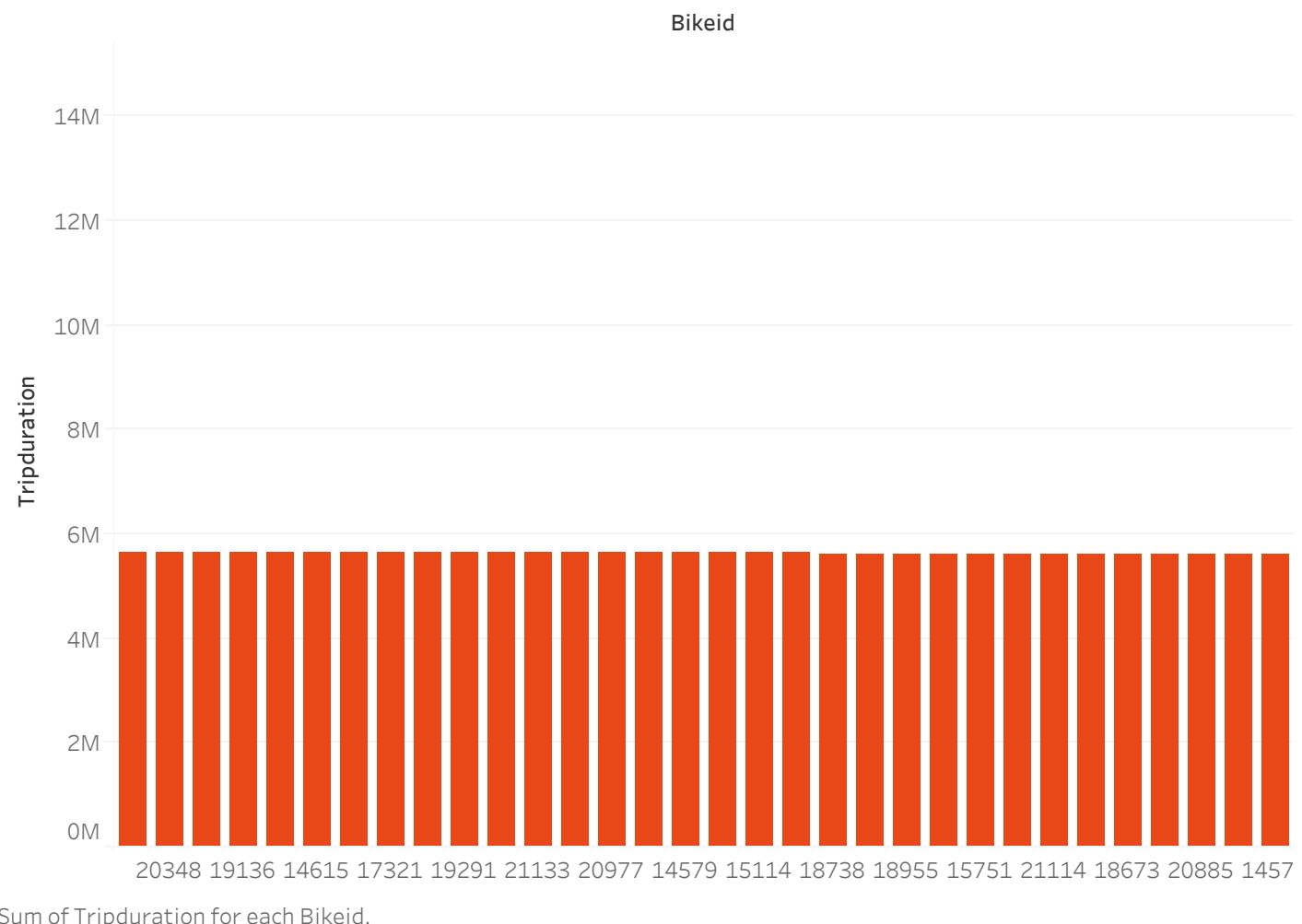
How variable is the utilization by bike ID



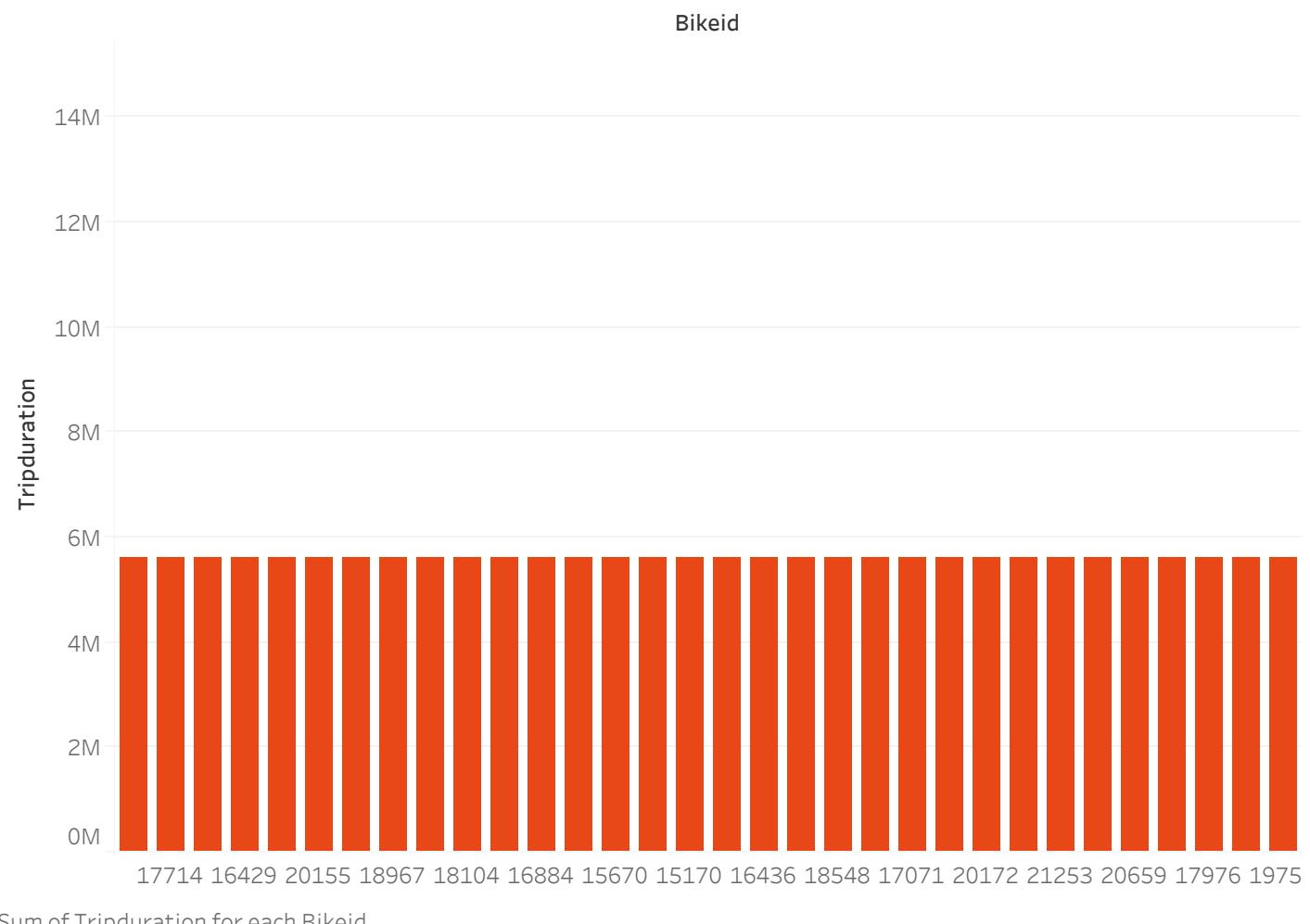
How variable is the utilization by bike ID



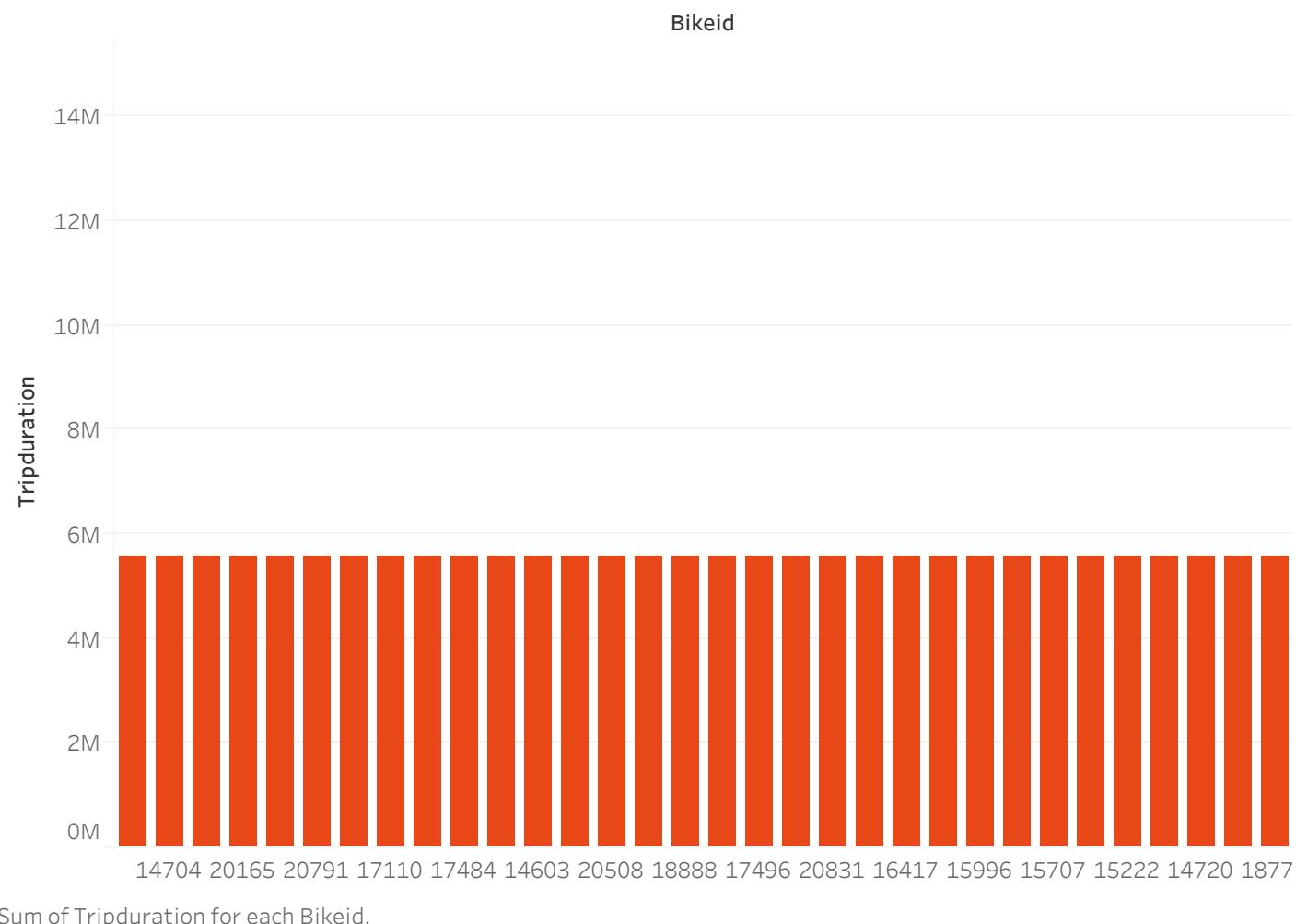
How variable is the utilization by bike ID



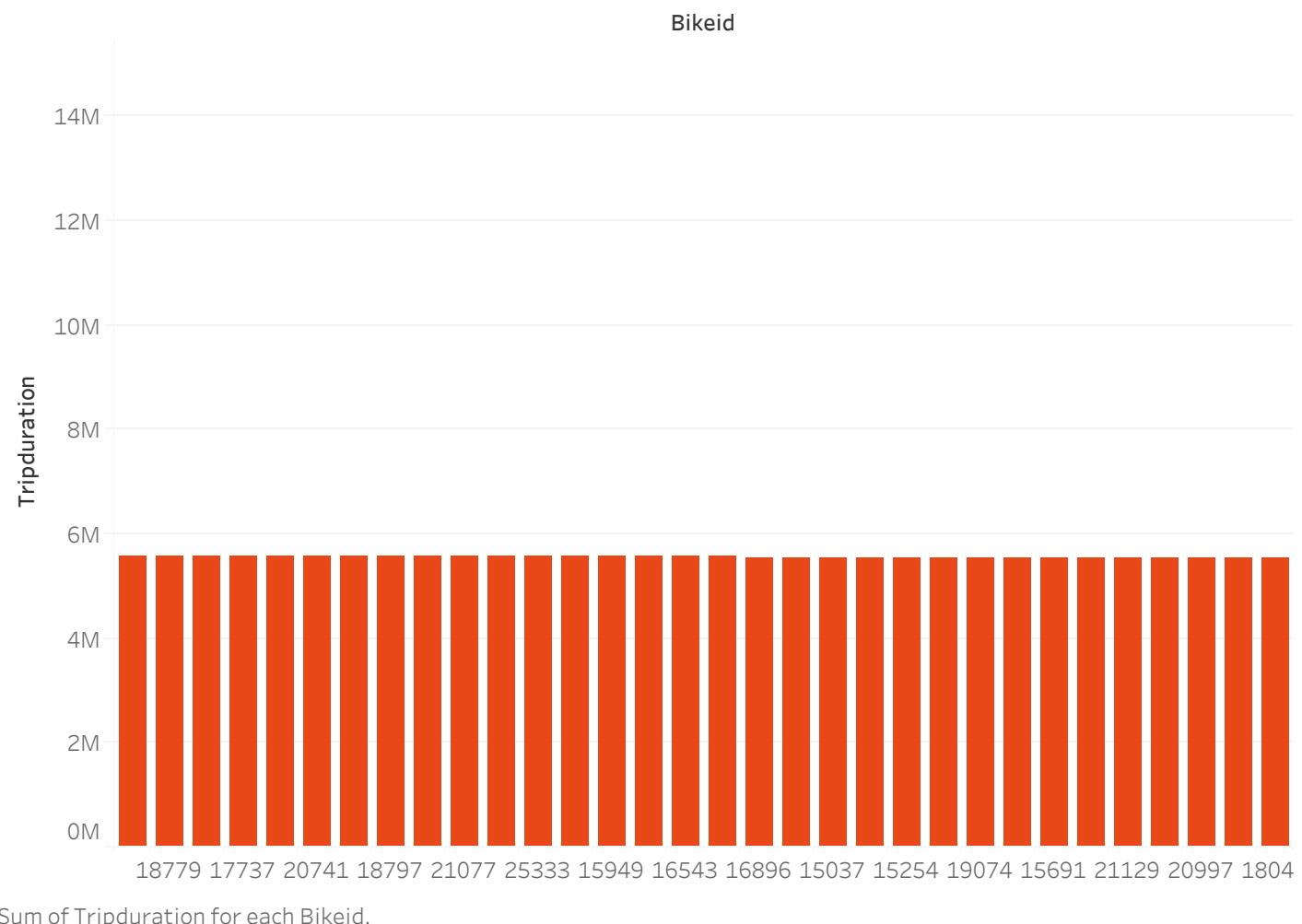
How variable is the utilization by bike ID



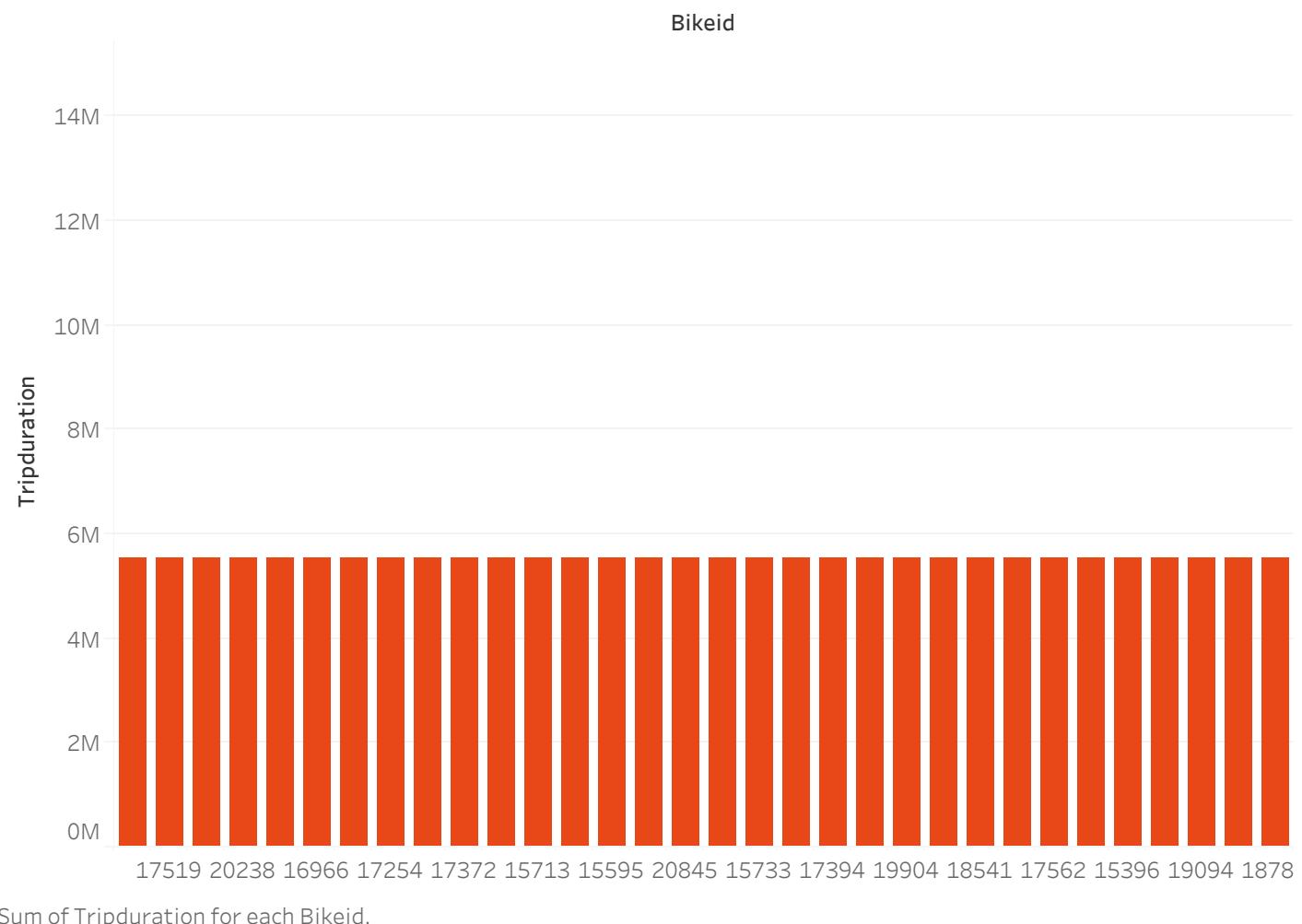
How variable is the utilization by bike ID



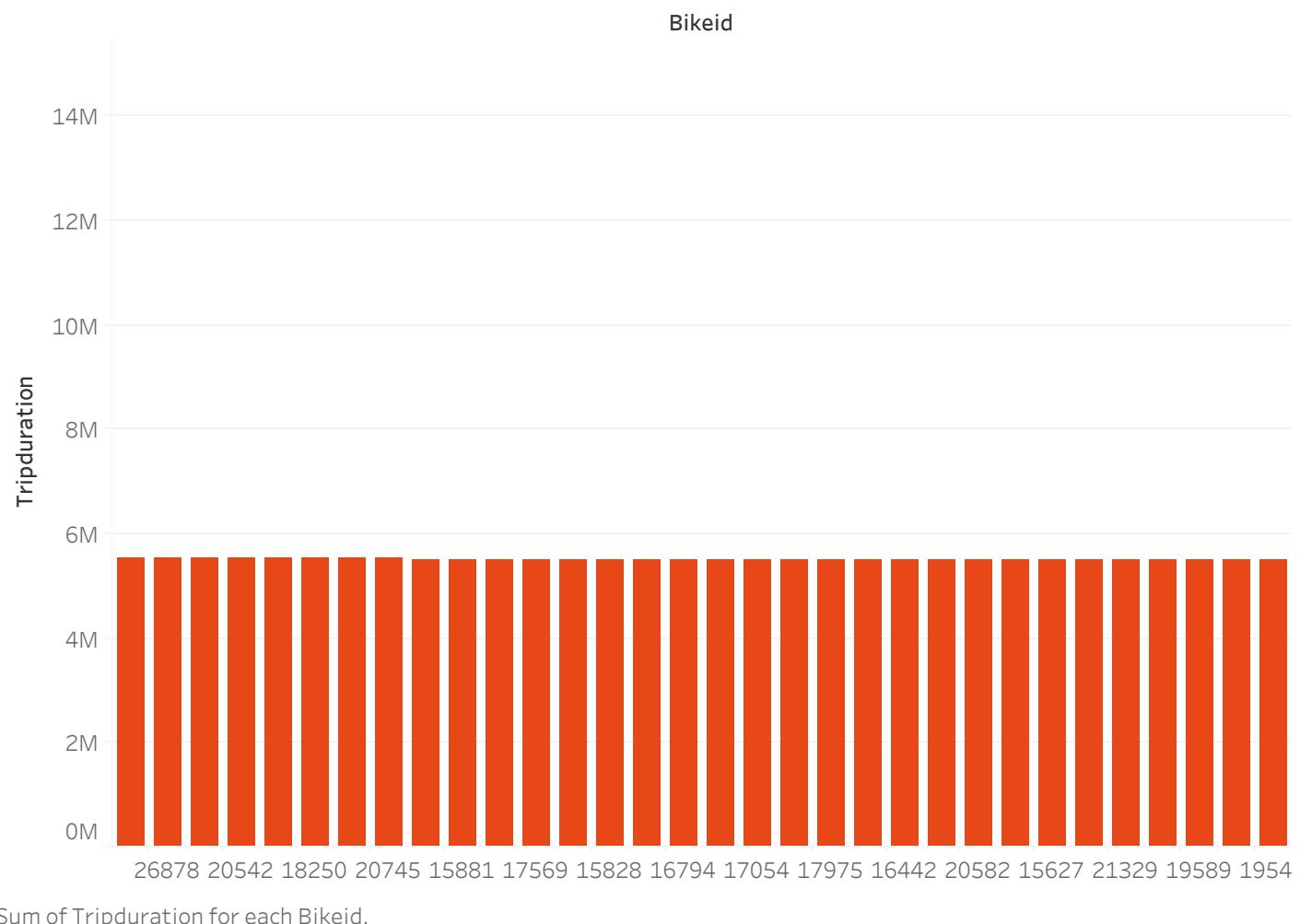
How variable is the utilization by bike ID



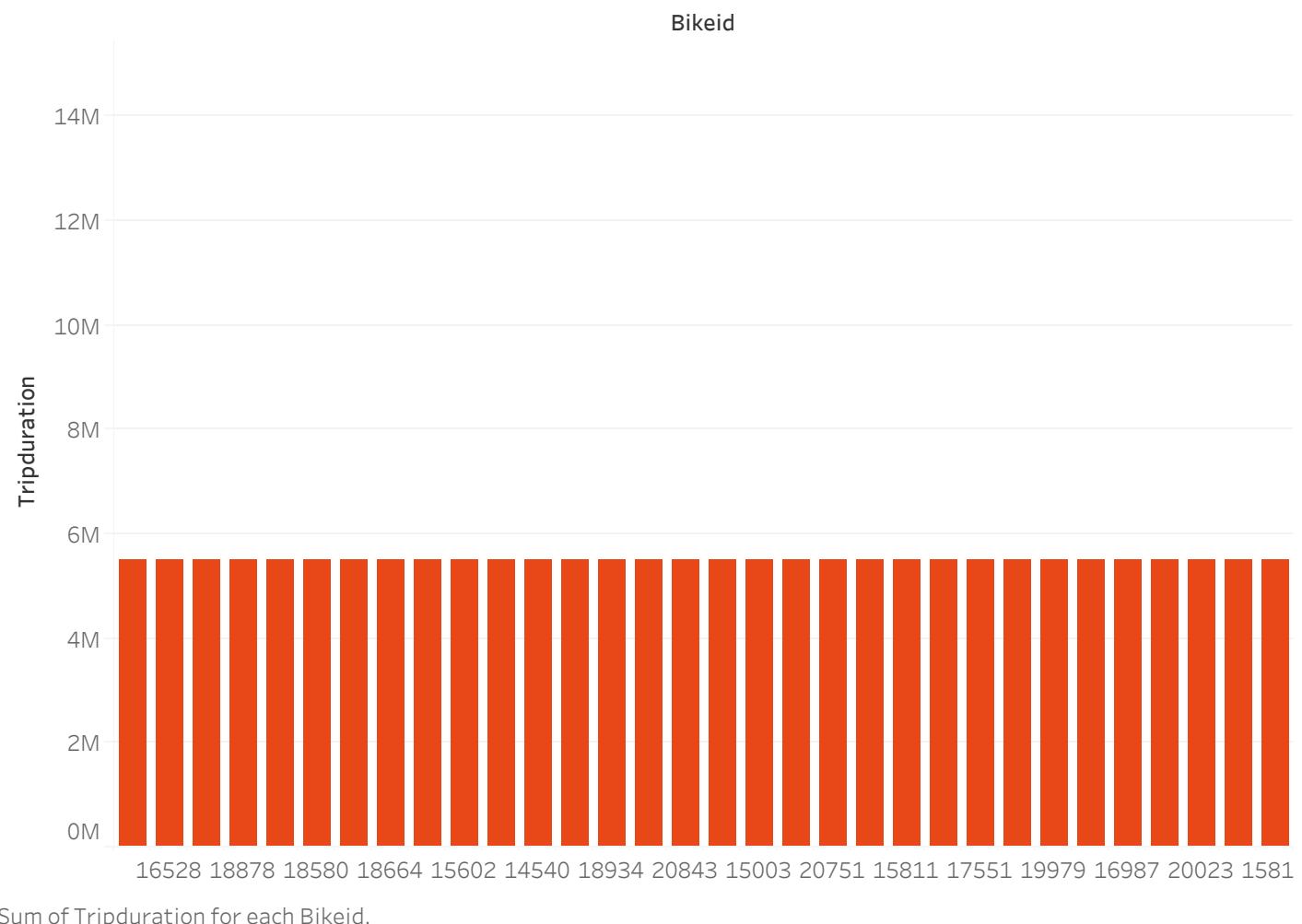
How variable is the utilization by bike ID



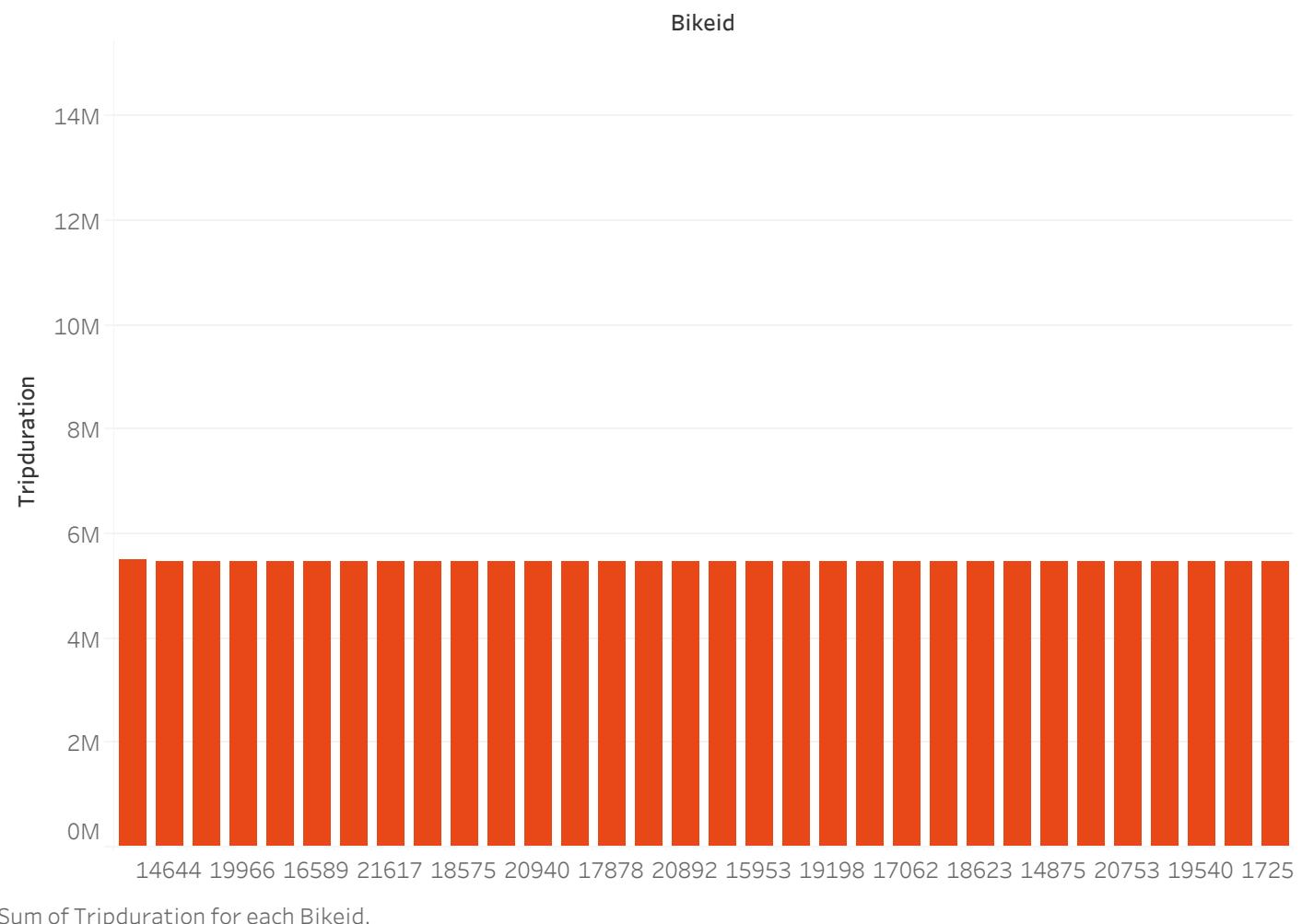
How variable is the utilization by bike ID



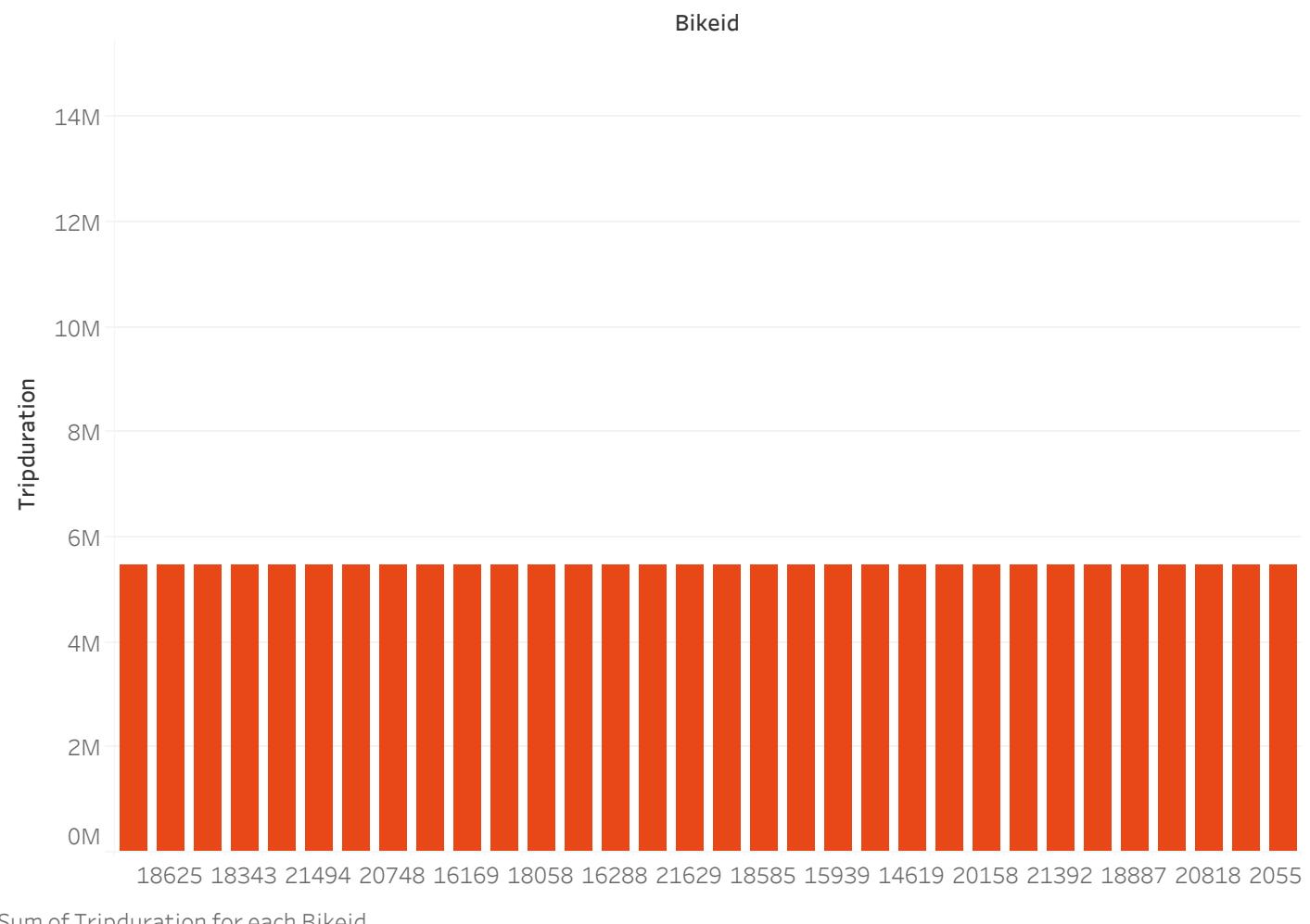
How variable is the utilization by bike ID



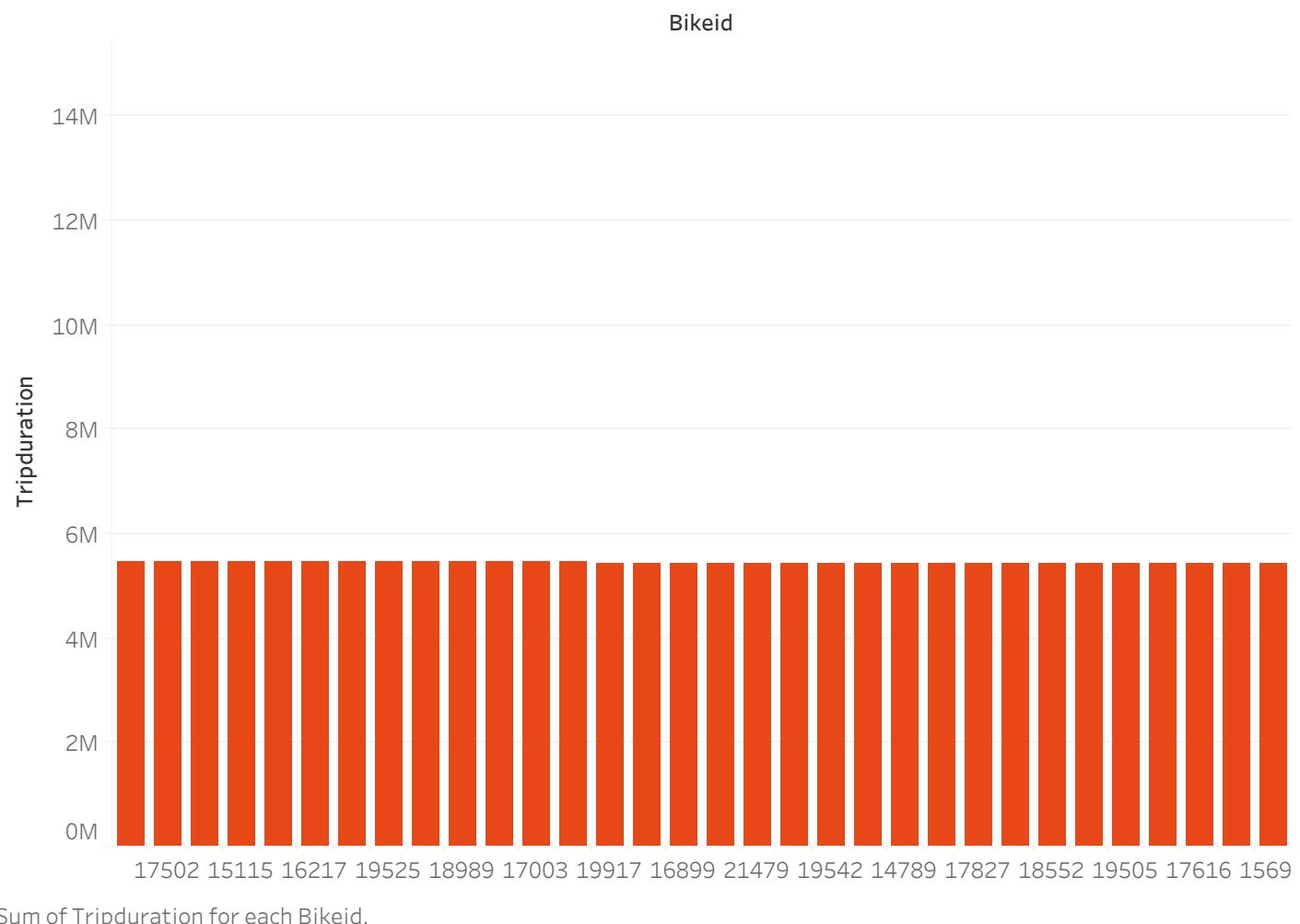
How variable is the utilization by bike ID



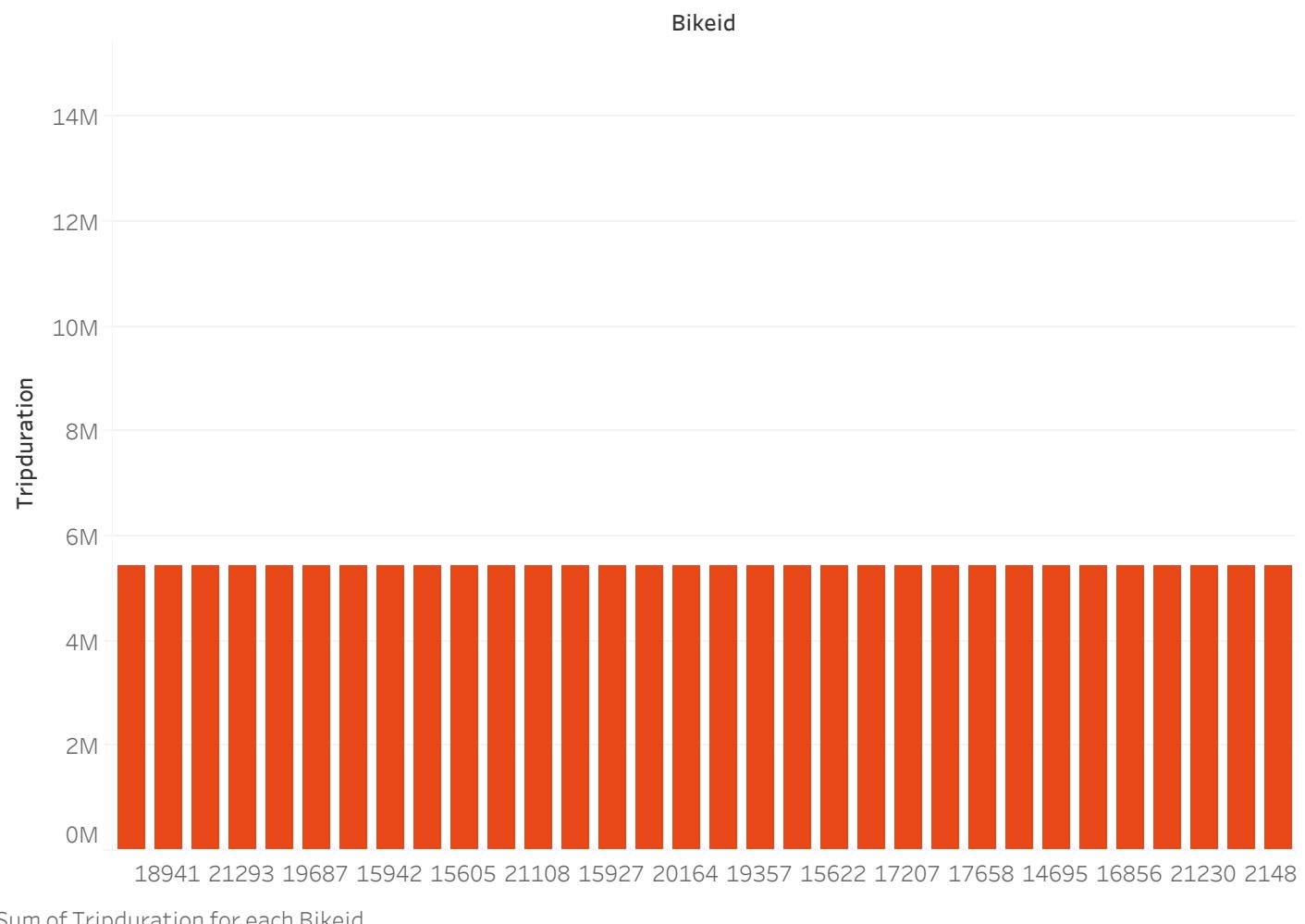
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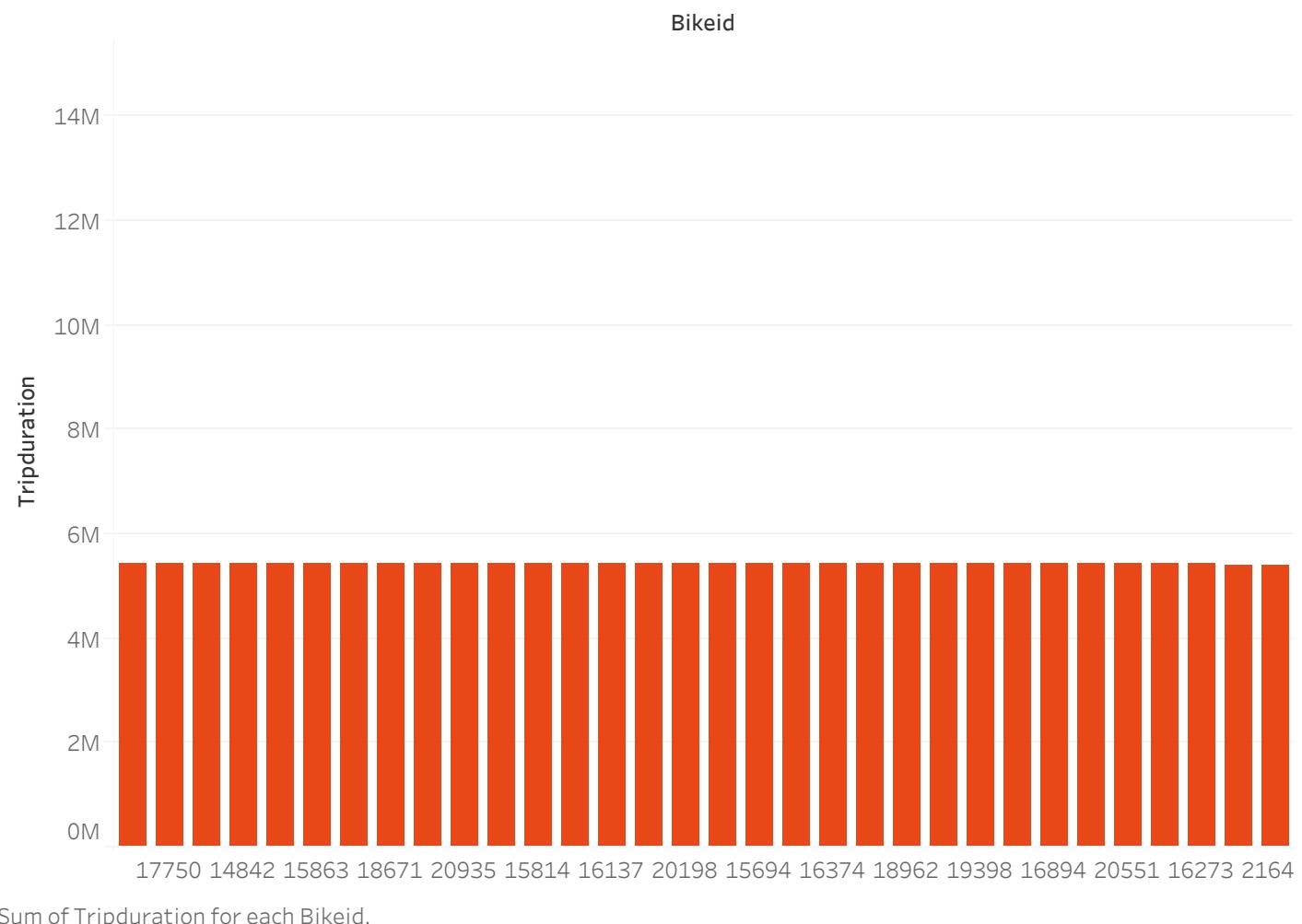
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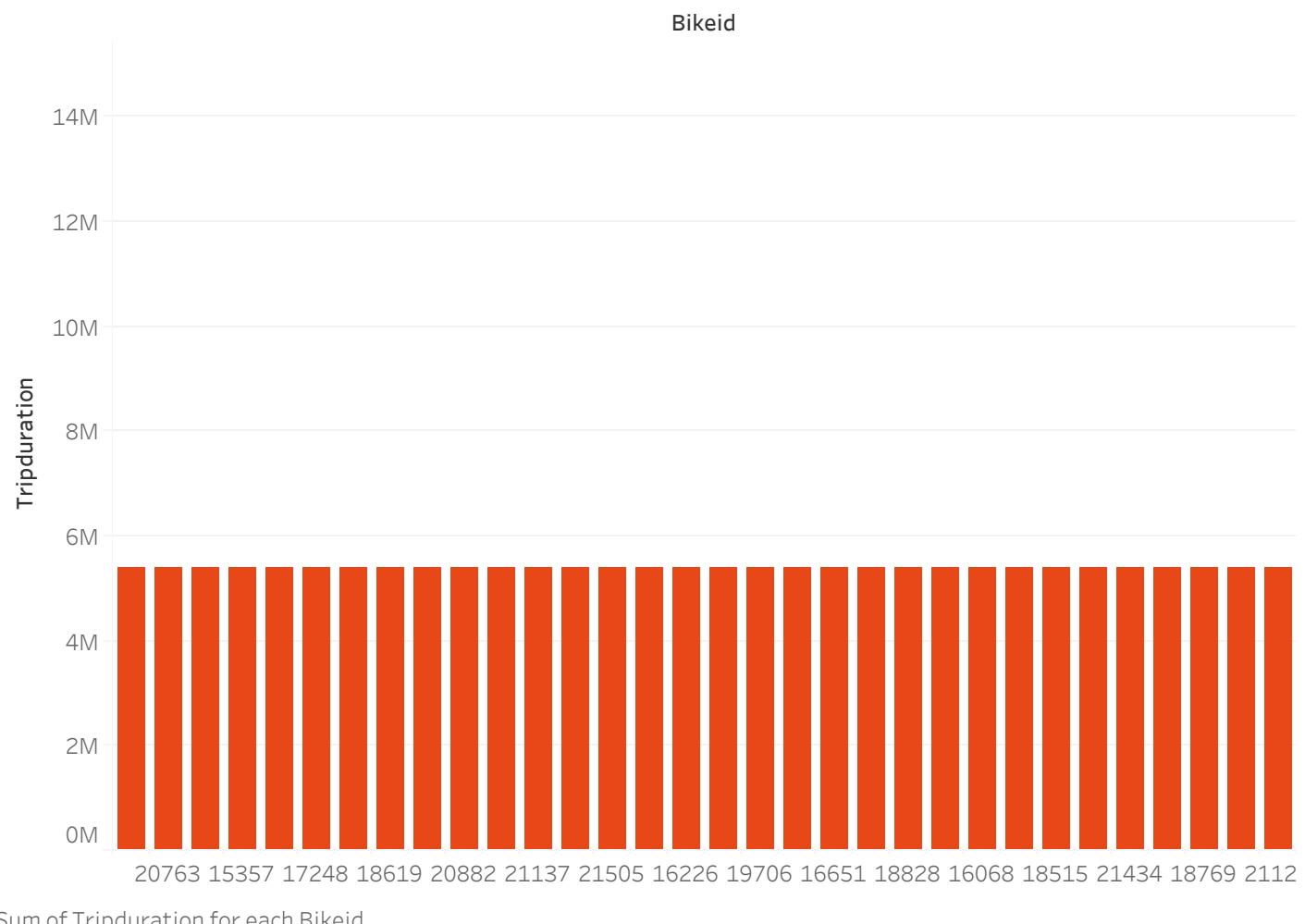
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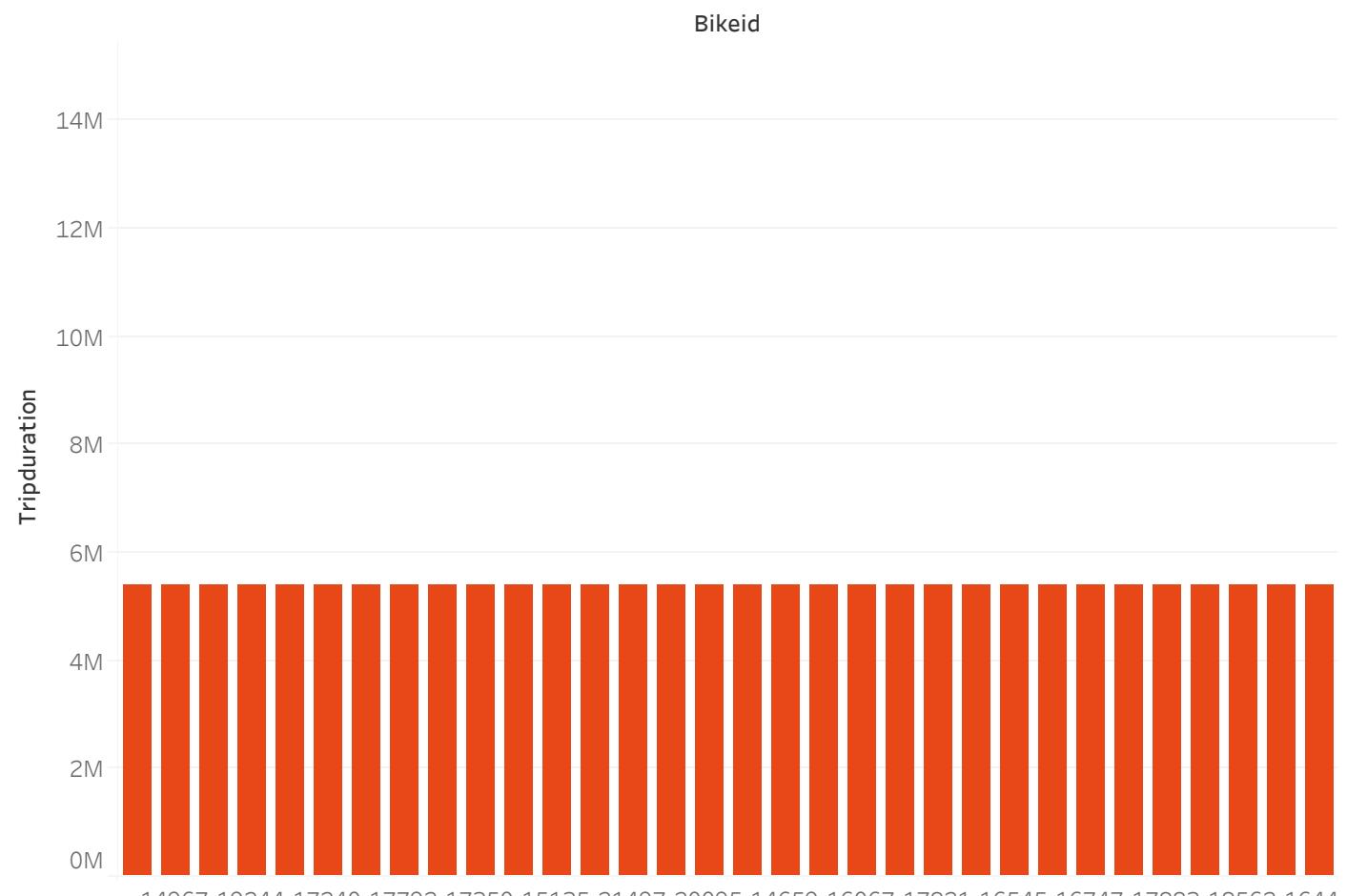
How variable is the utilization by bike ID



How variable is the utilization by bike ID

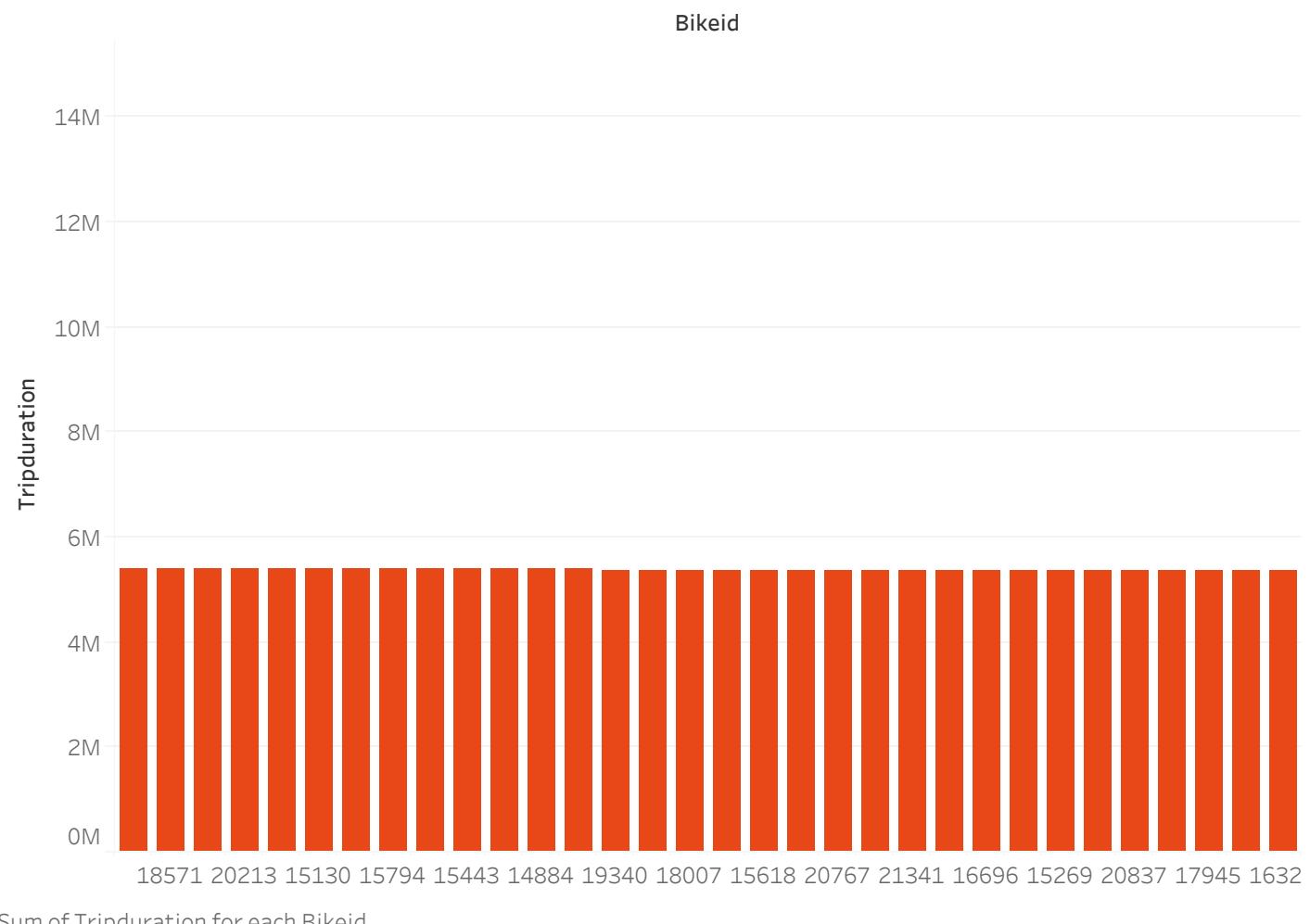


How variable is the utilization by bike ID

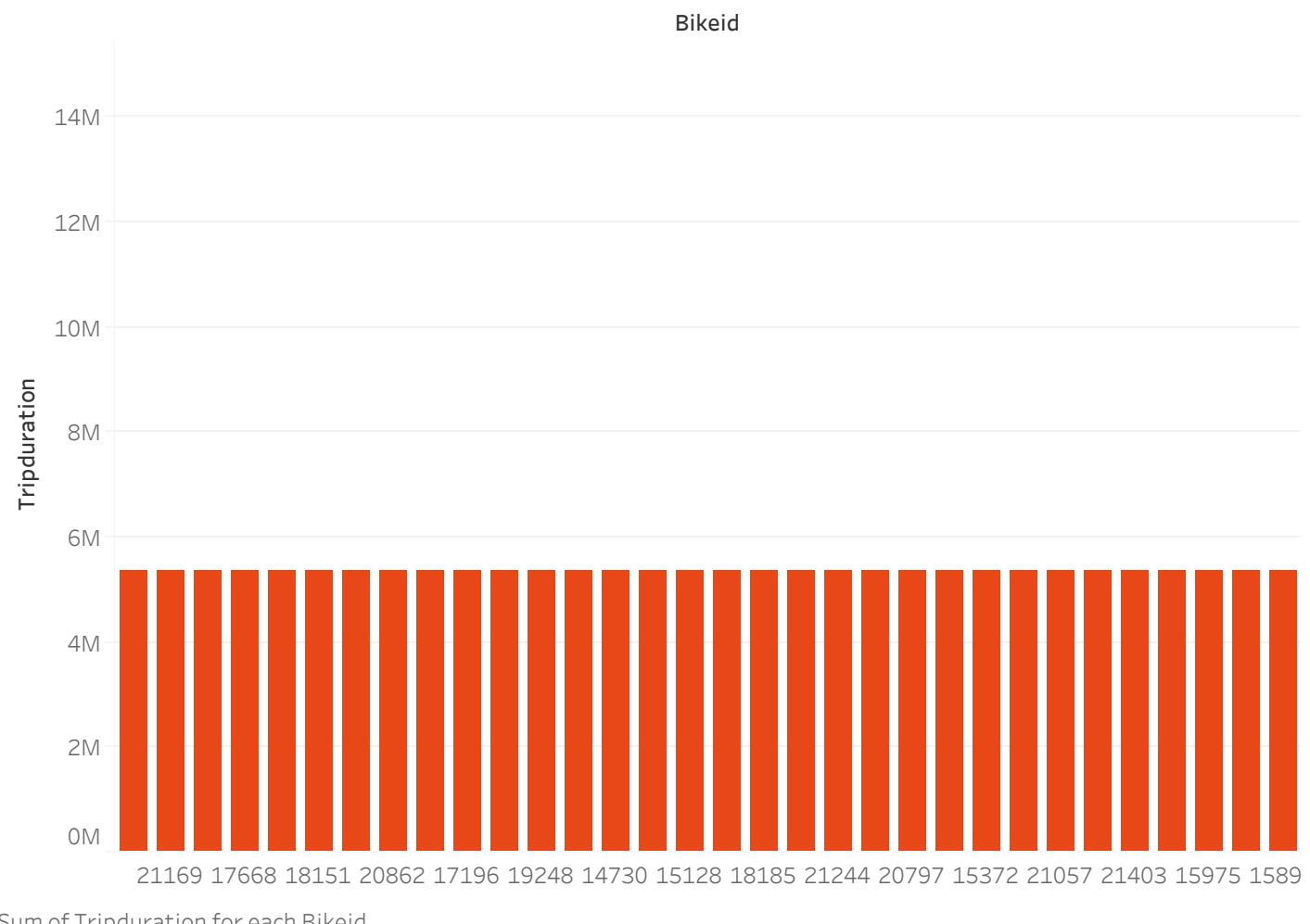


Sum of Tripduration for each Bikeid.

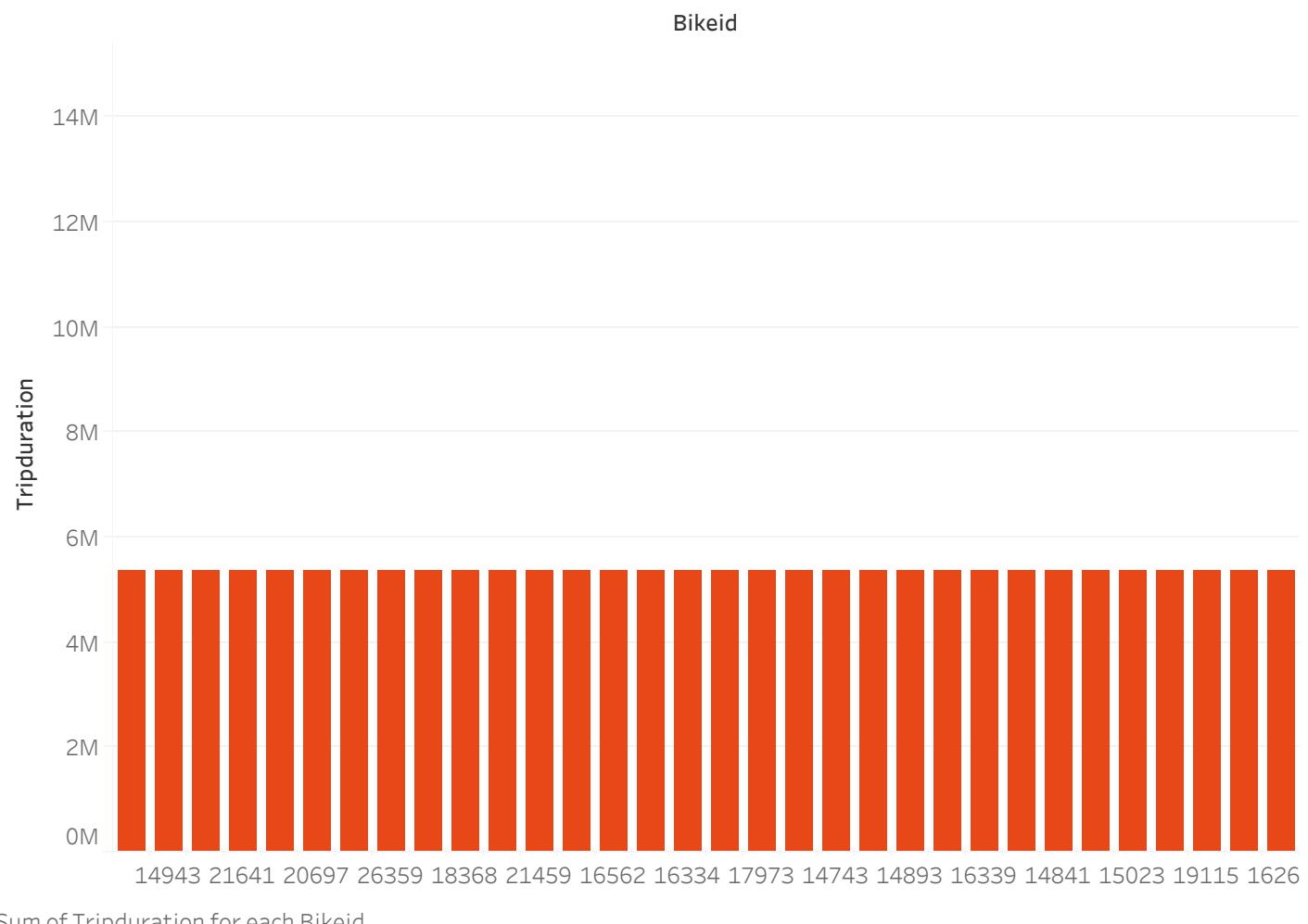
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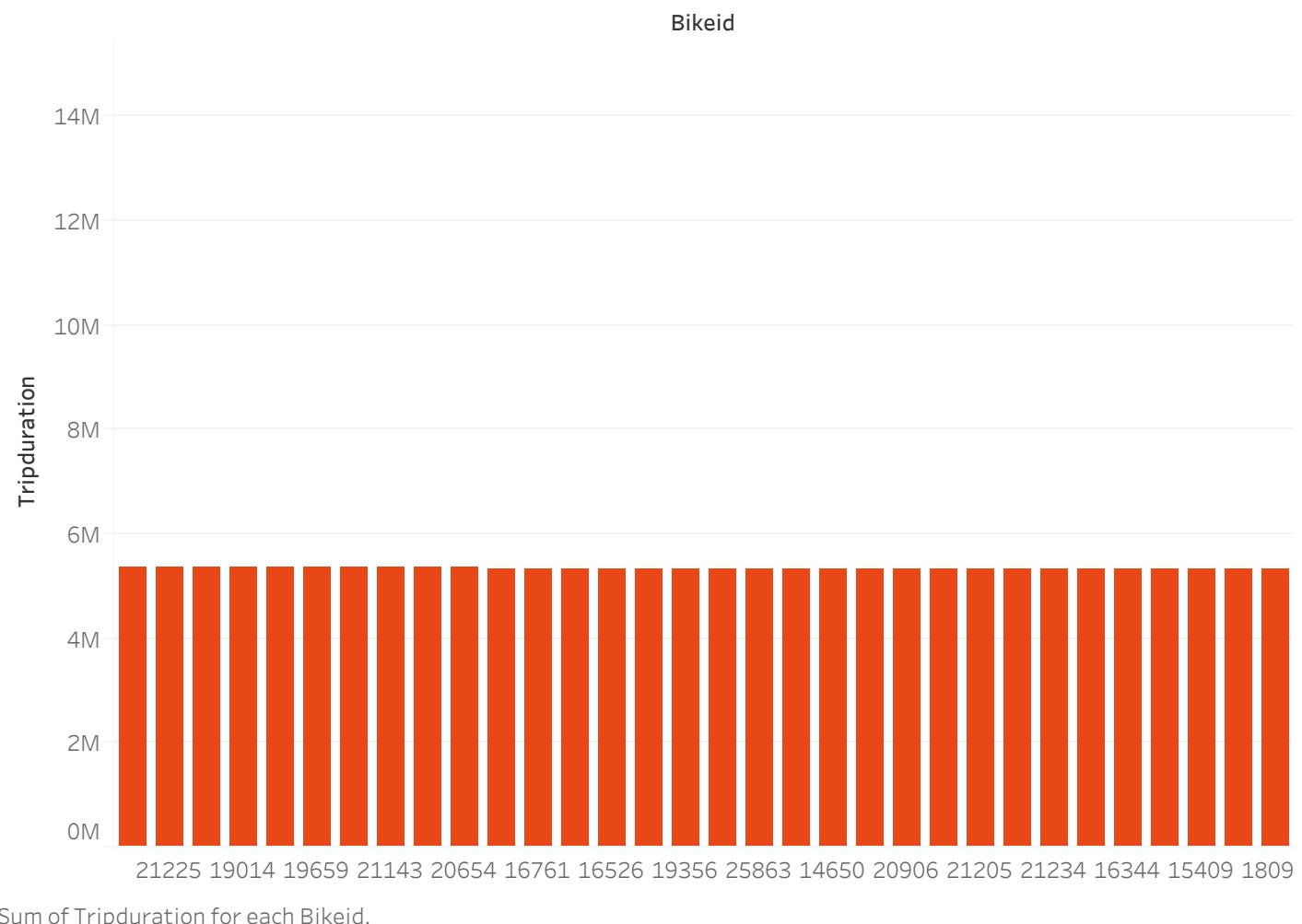
How variable is the utilization by bike ID



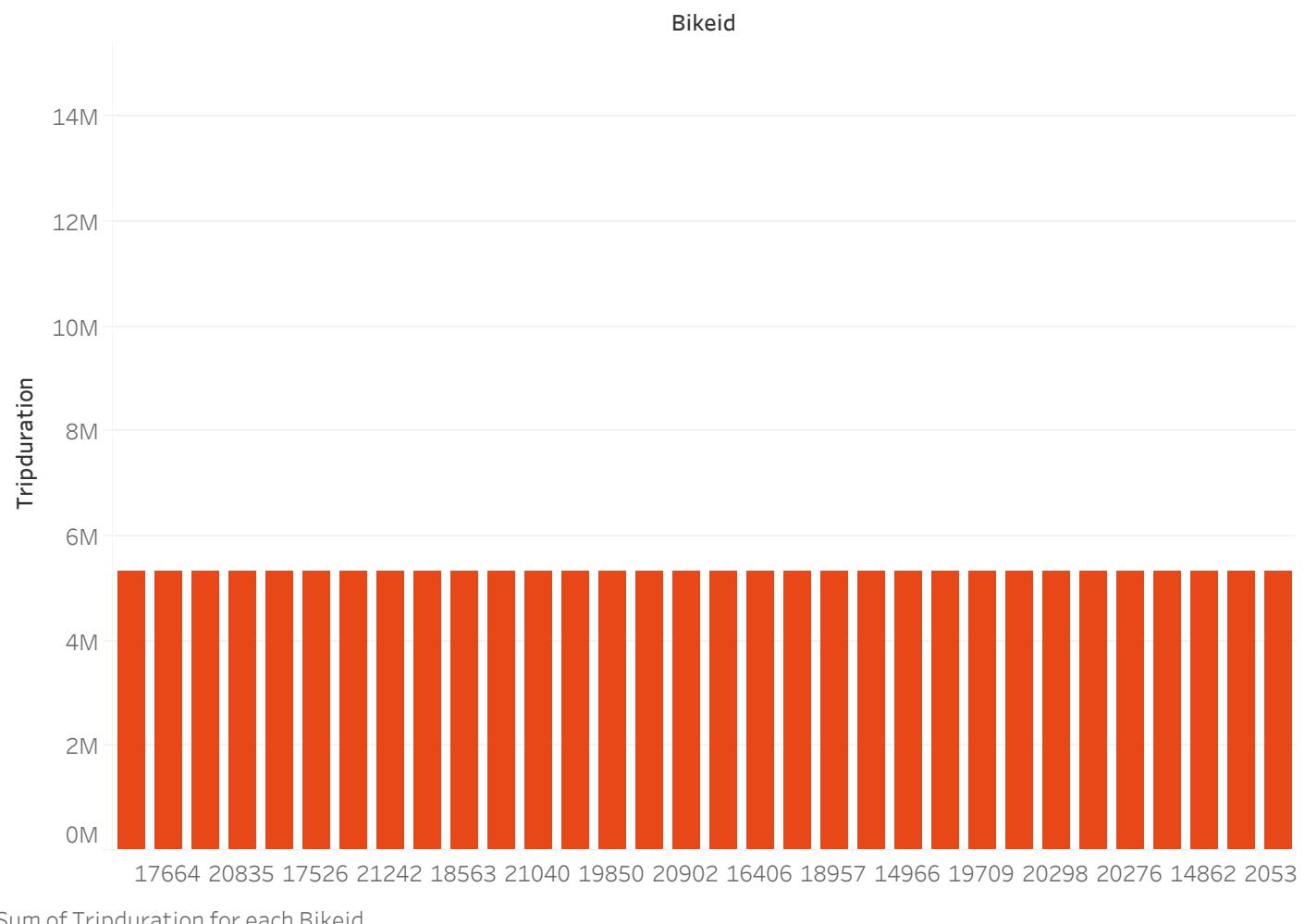
How variable is the utilization by bike ID



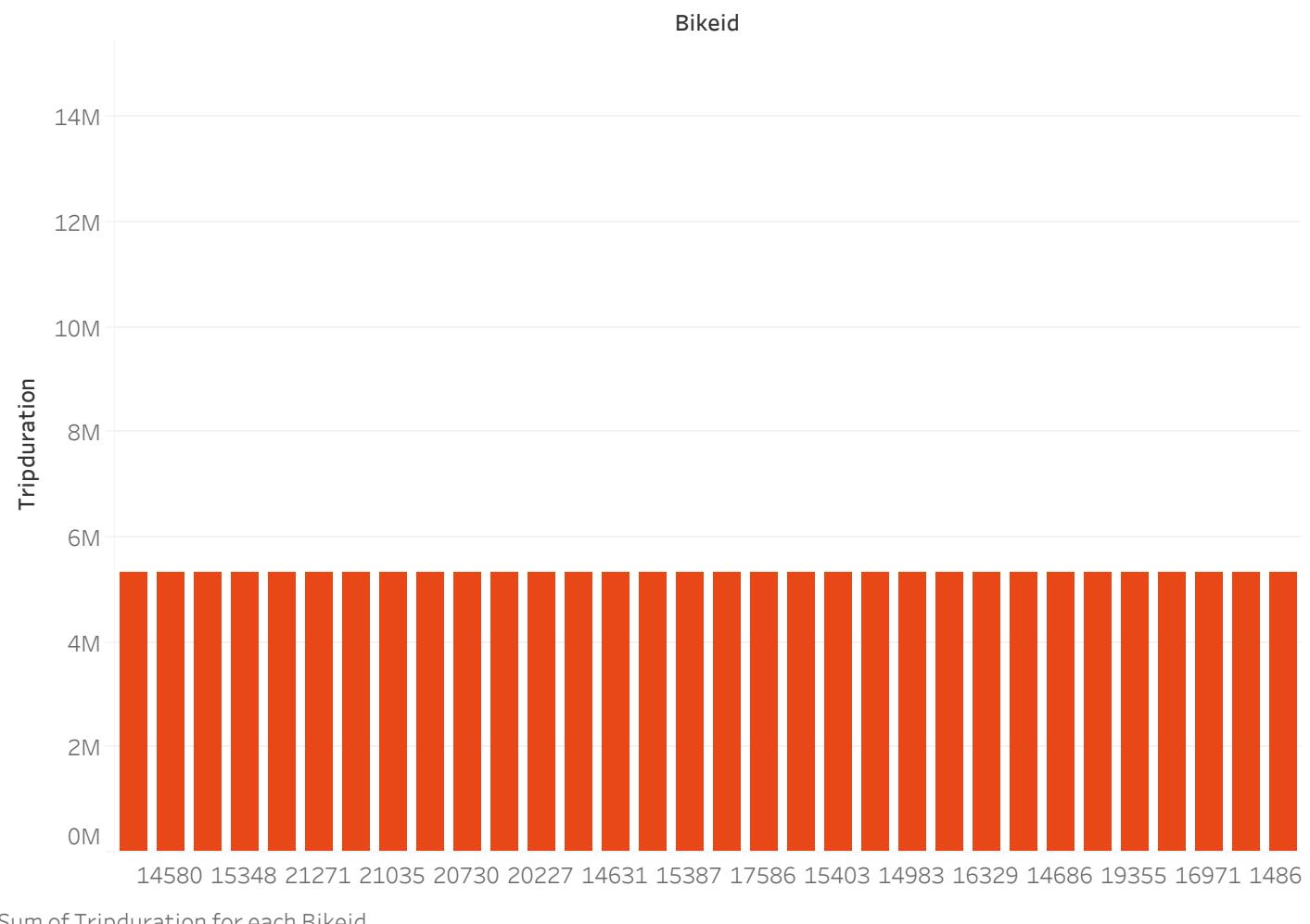
How variable is the utilization by bike ID



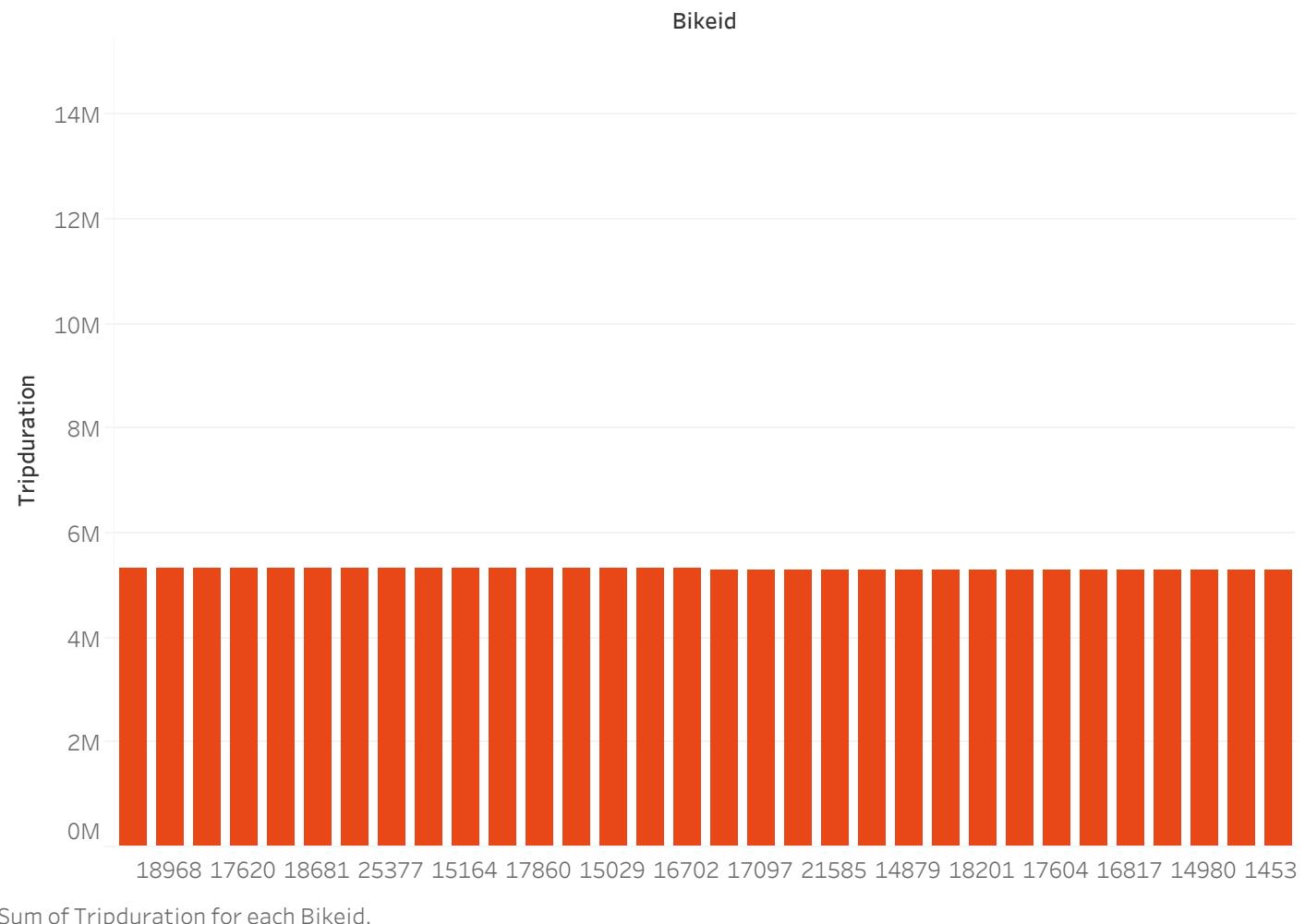
How variable is the utilization by bike ID



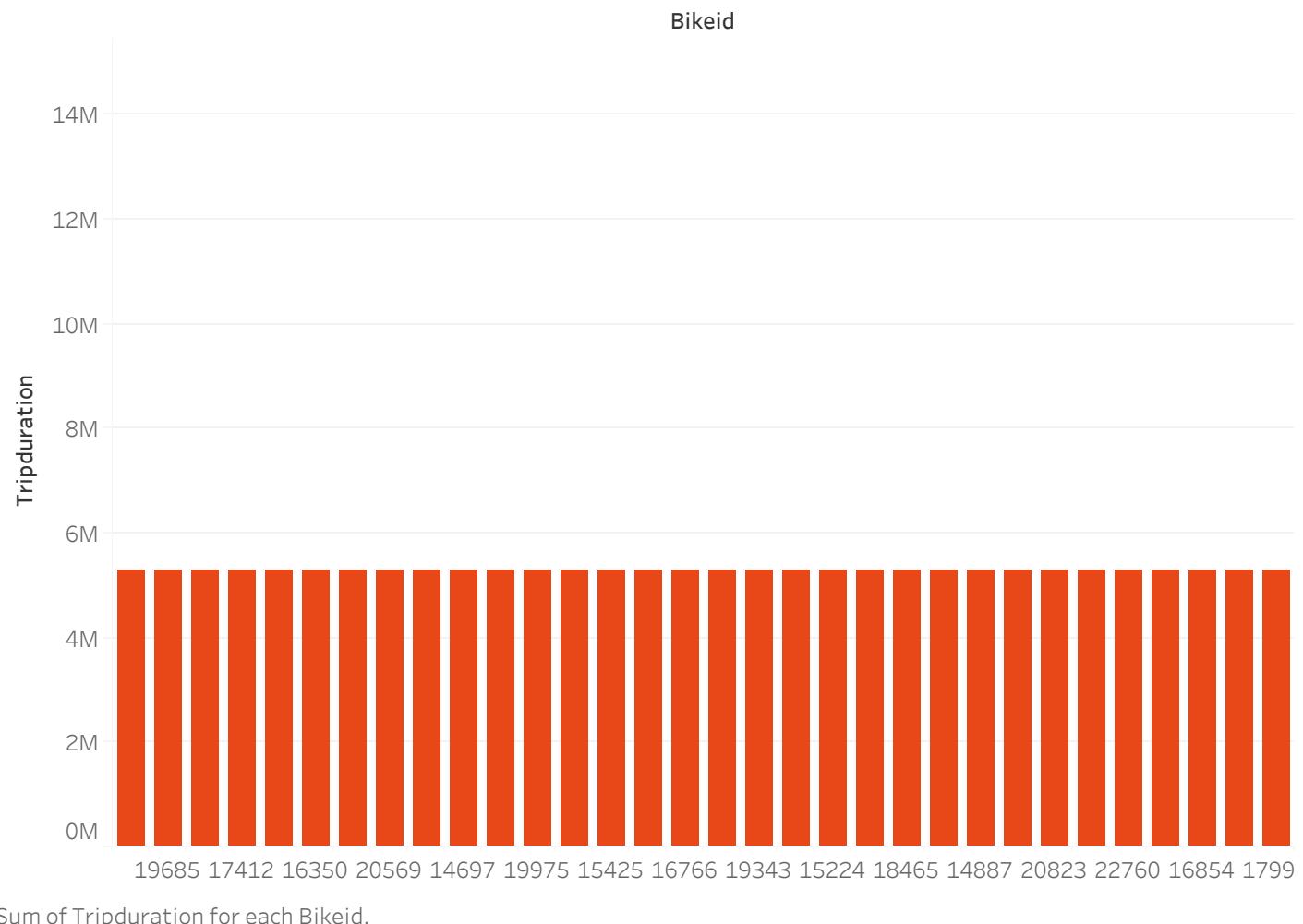
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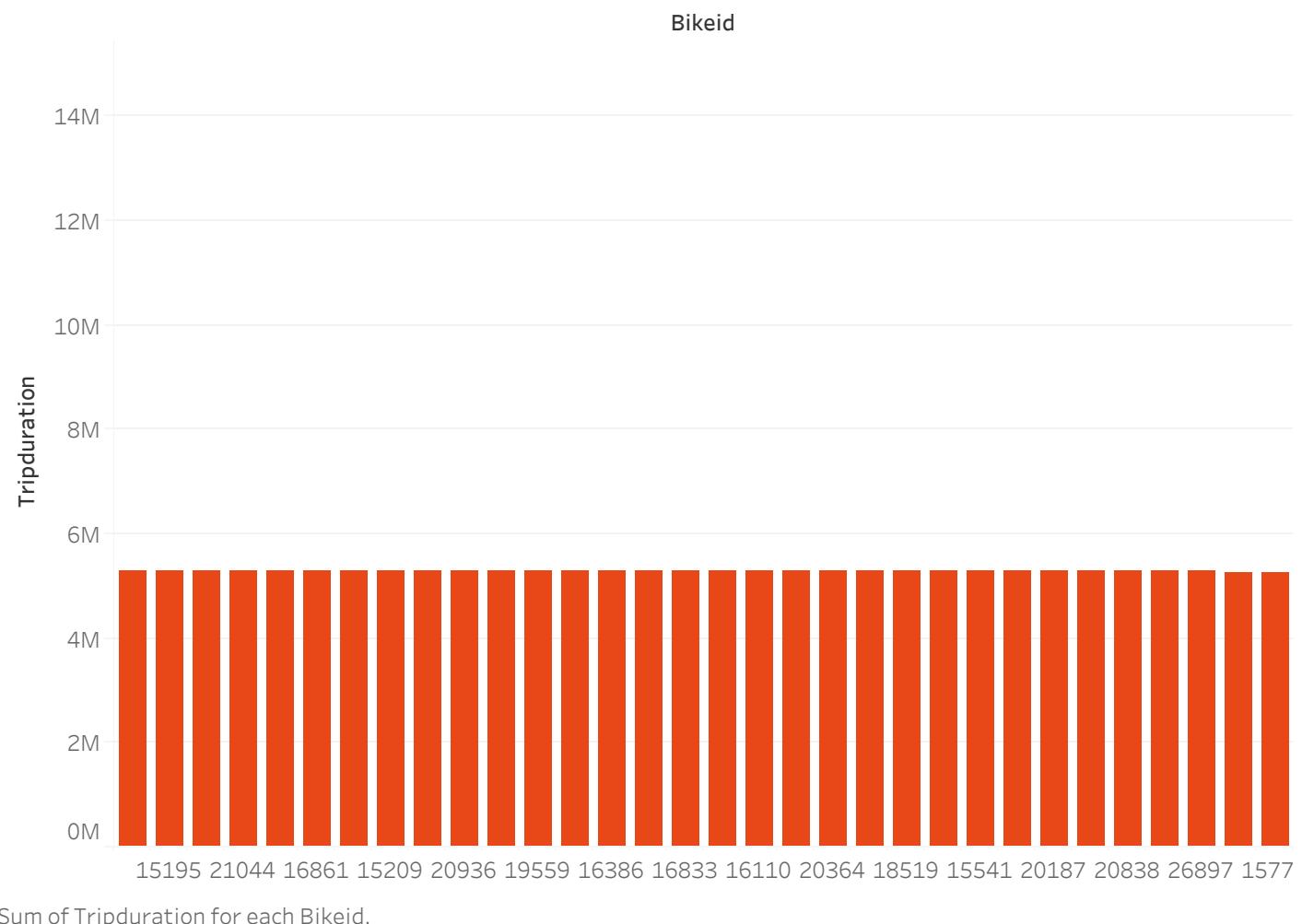
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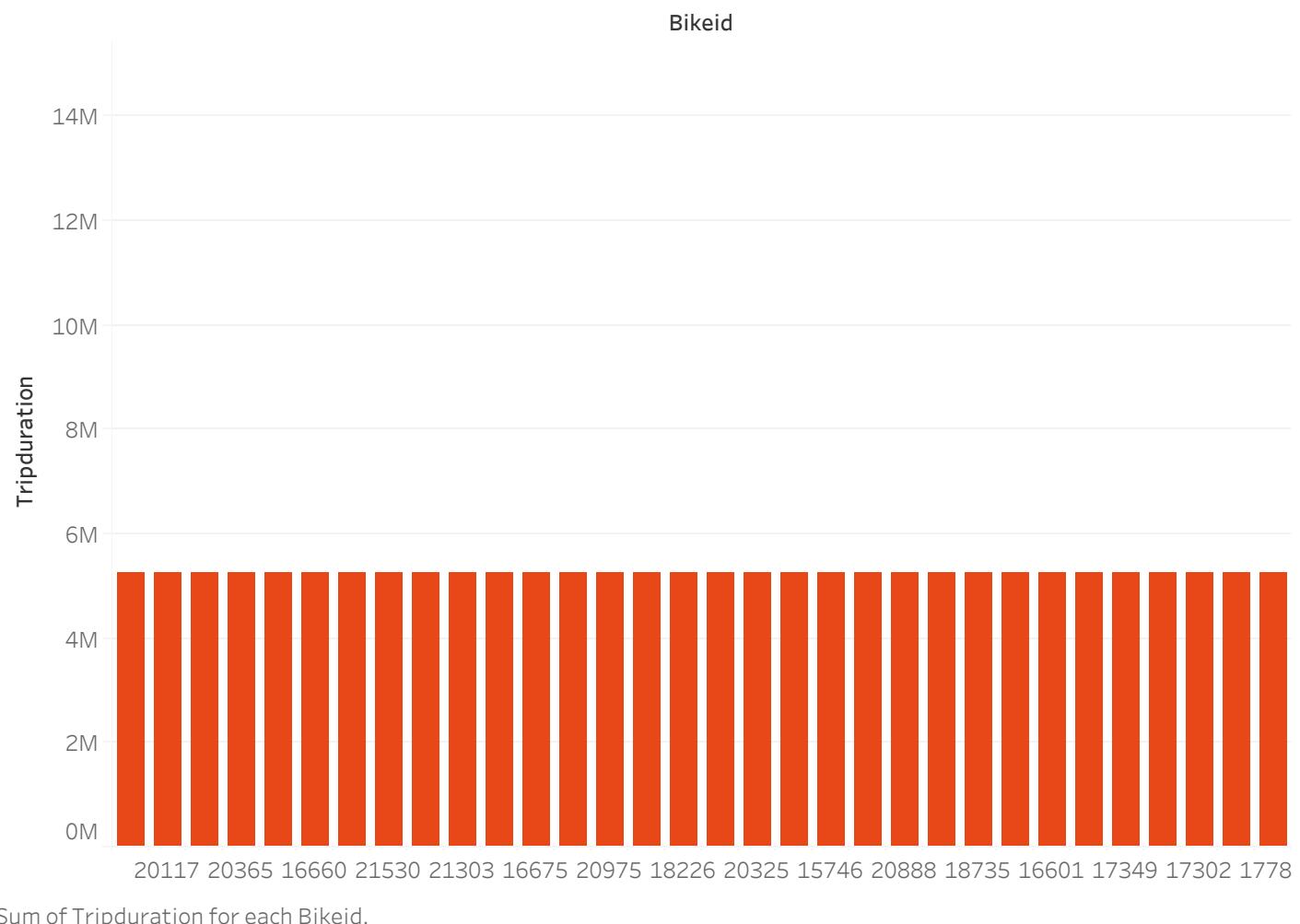
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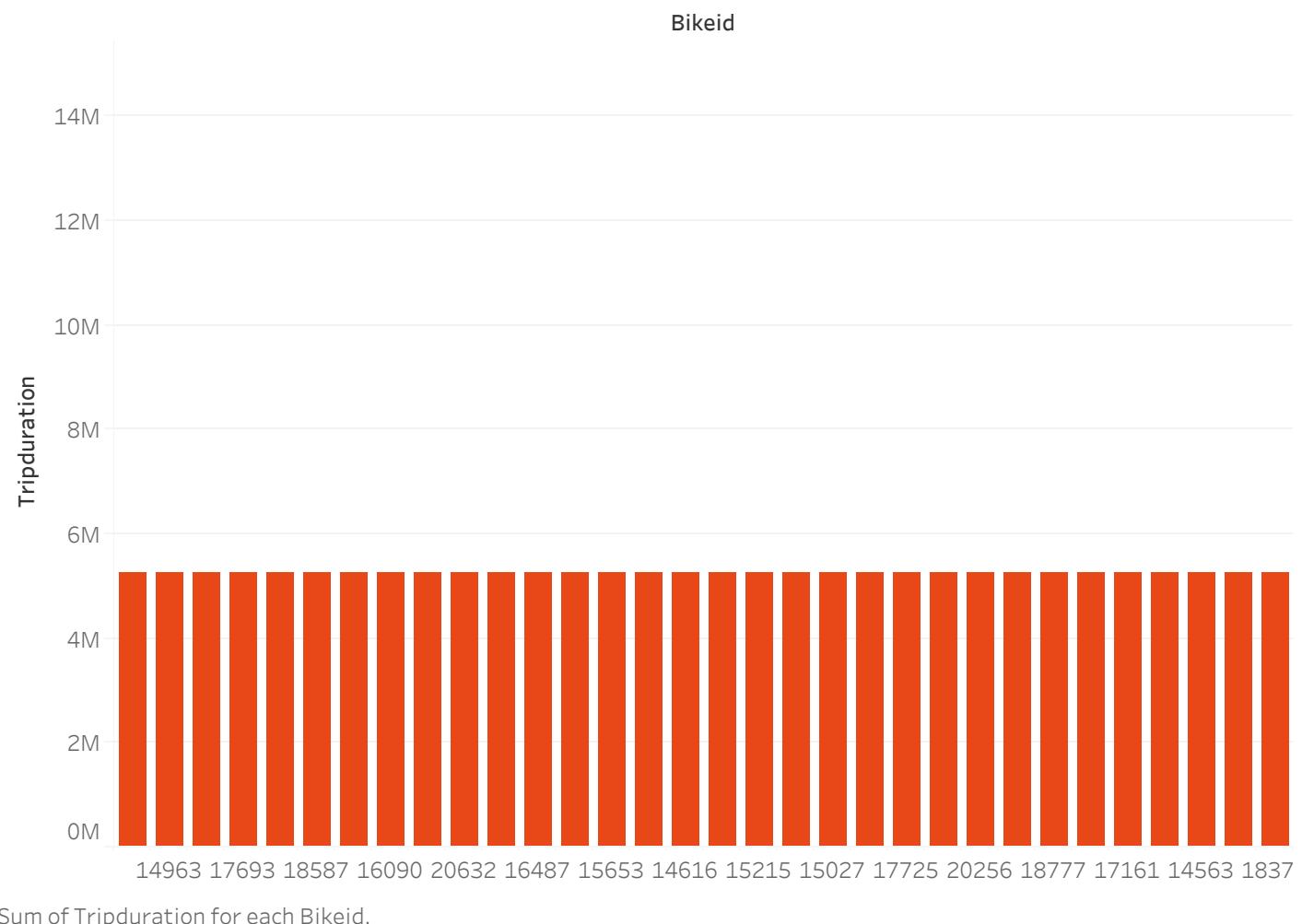
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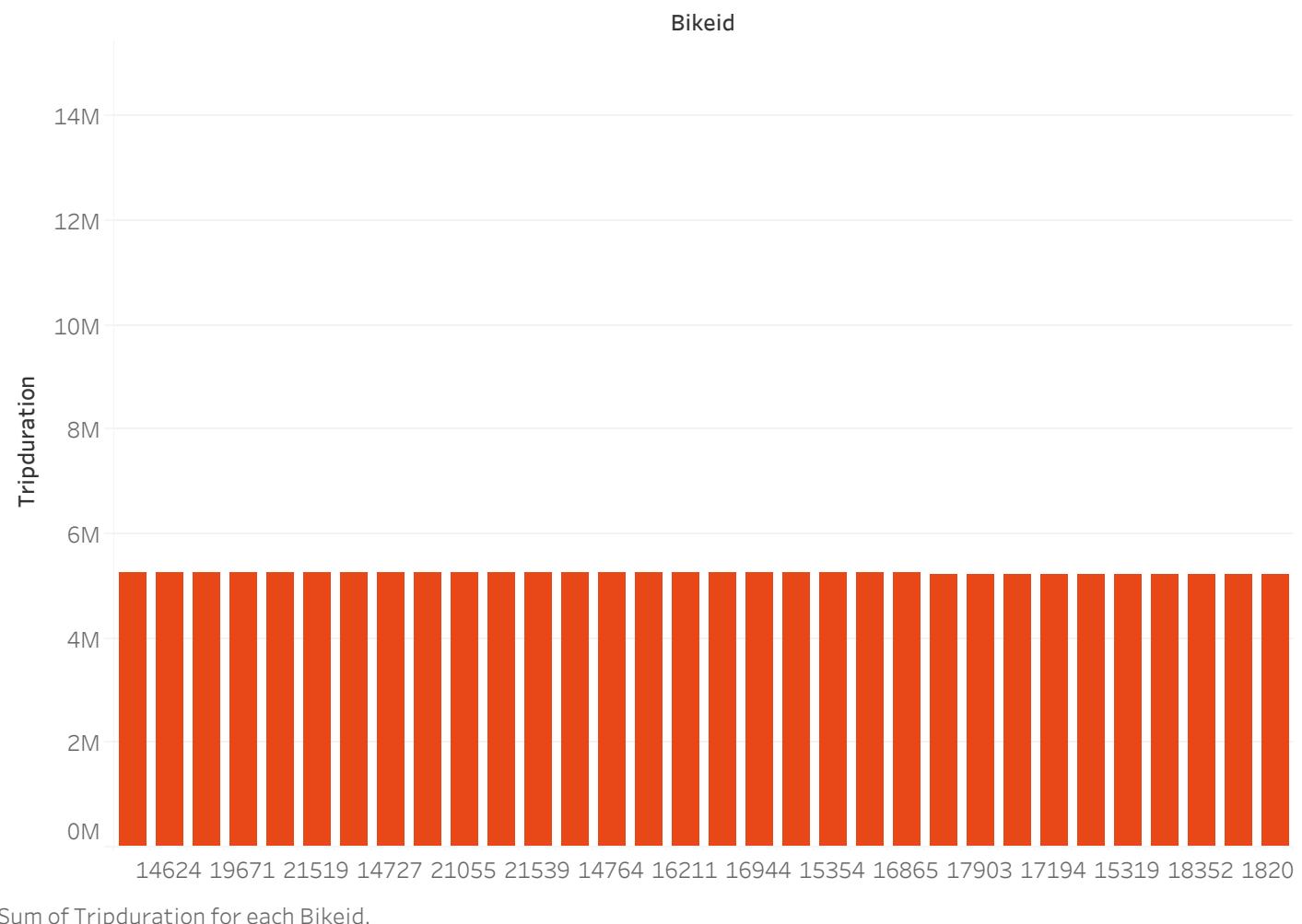
How variable is the utilization by bike ID



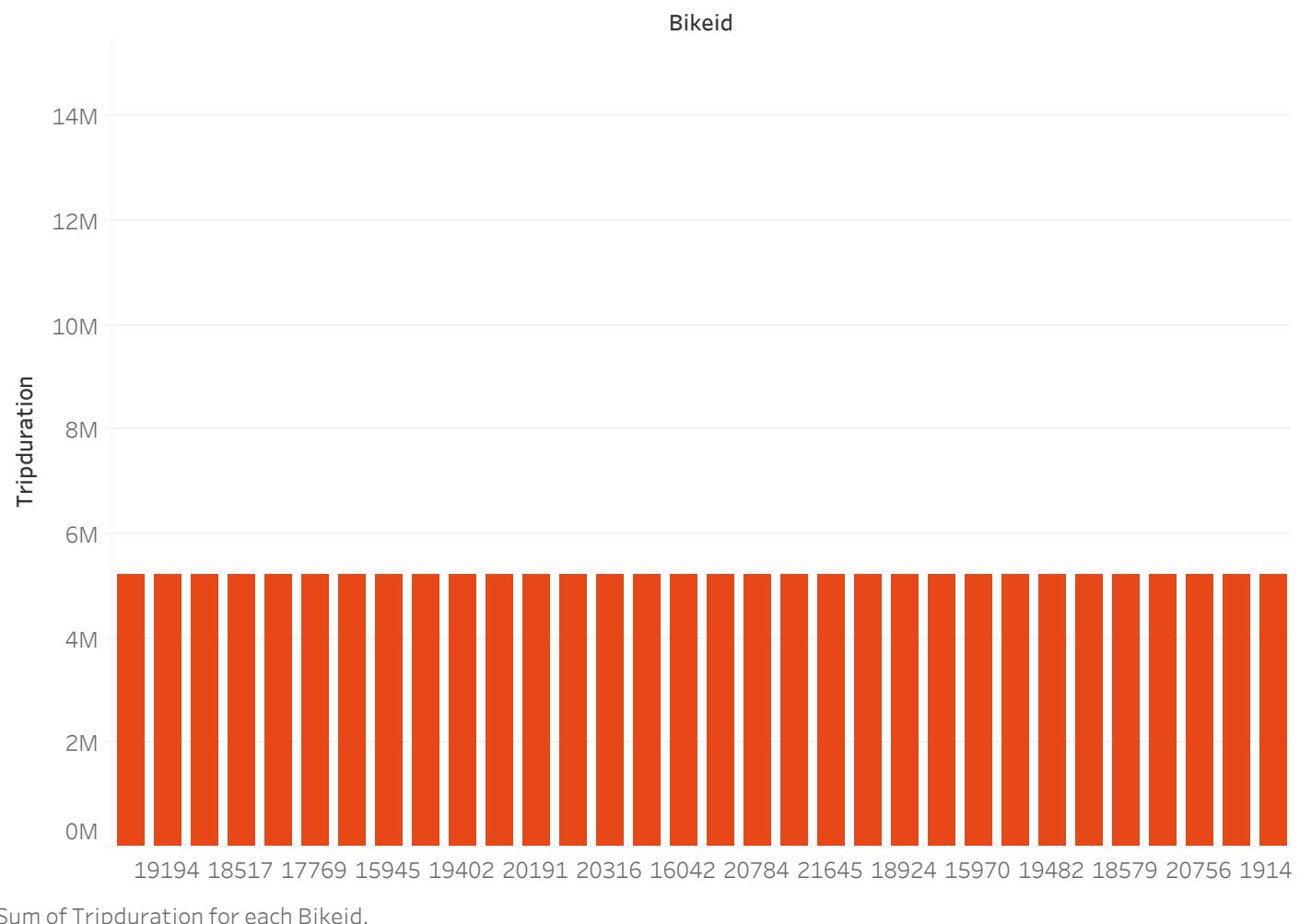
How variable is the utilization by bike ID



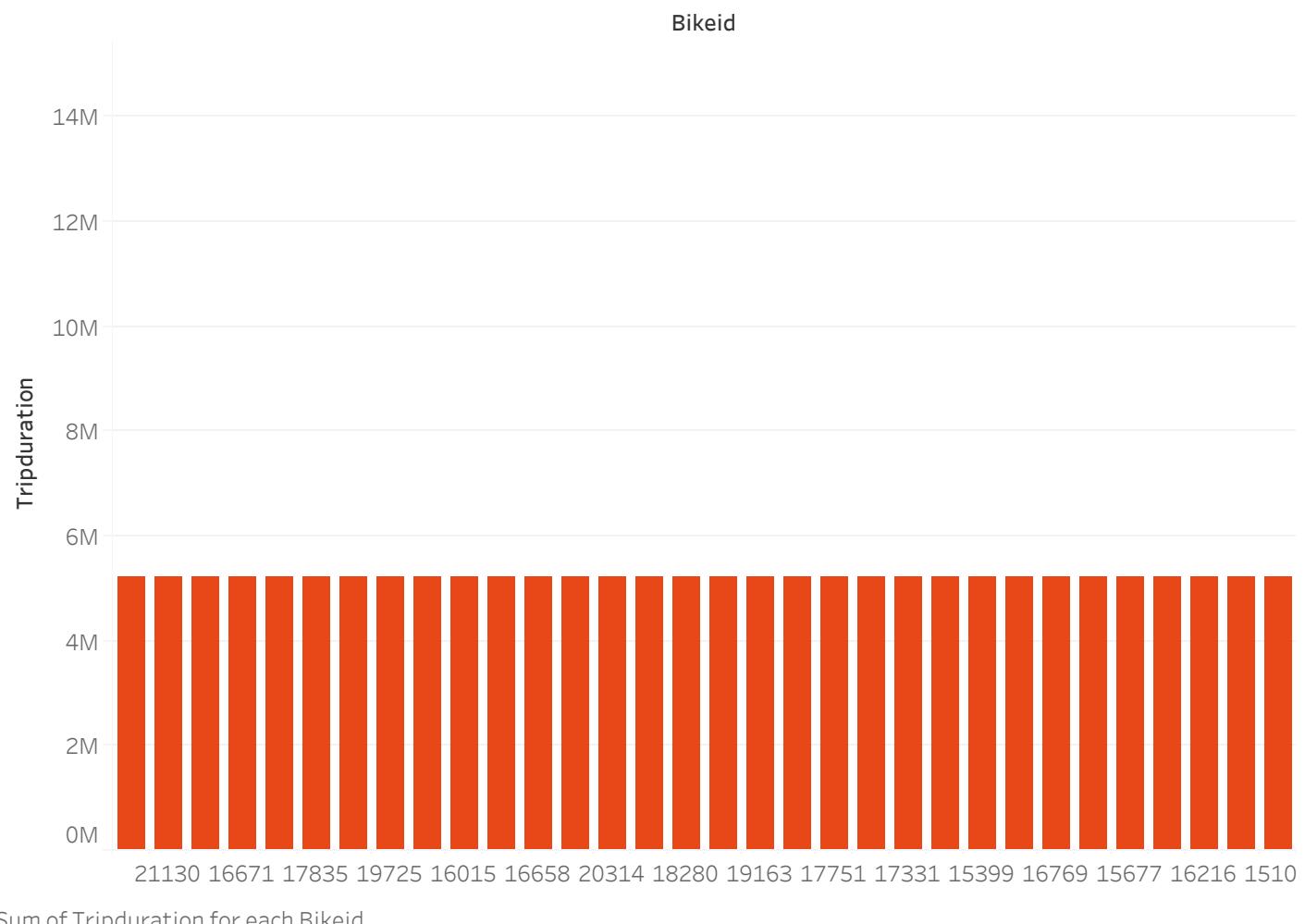
How variable is the utilization by bike ID



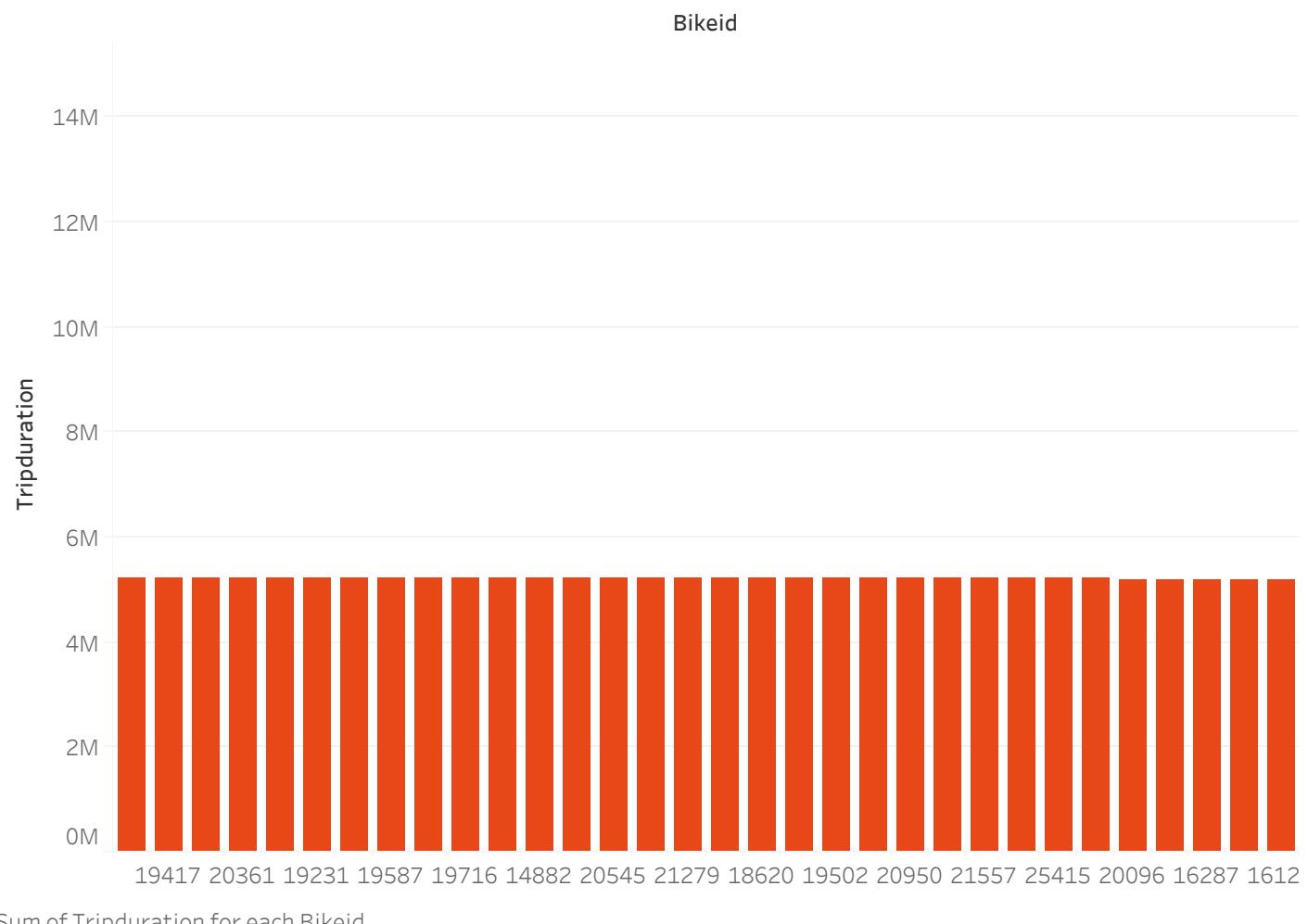
How variable is the utilization by bike ID



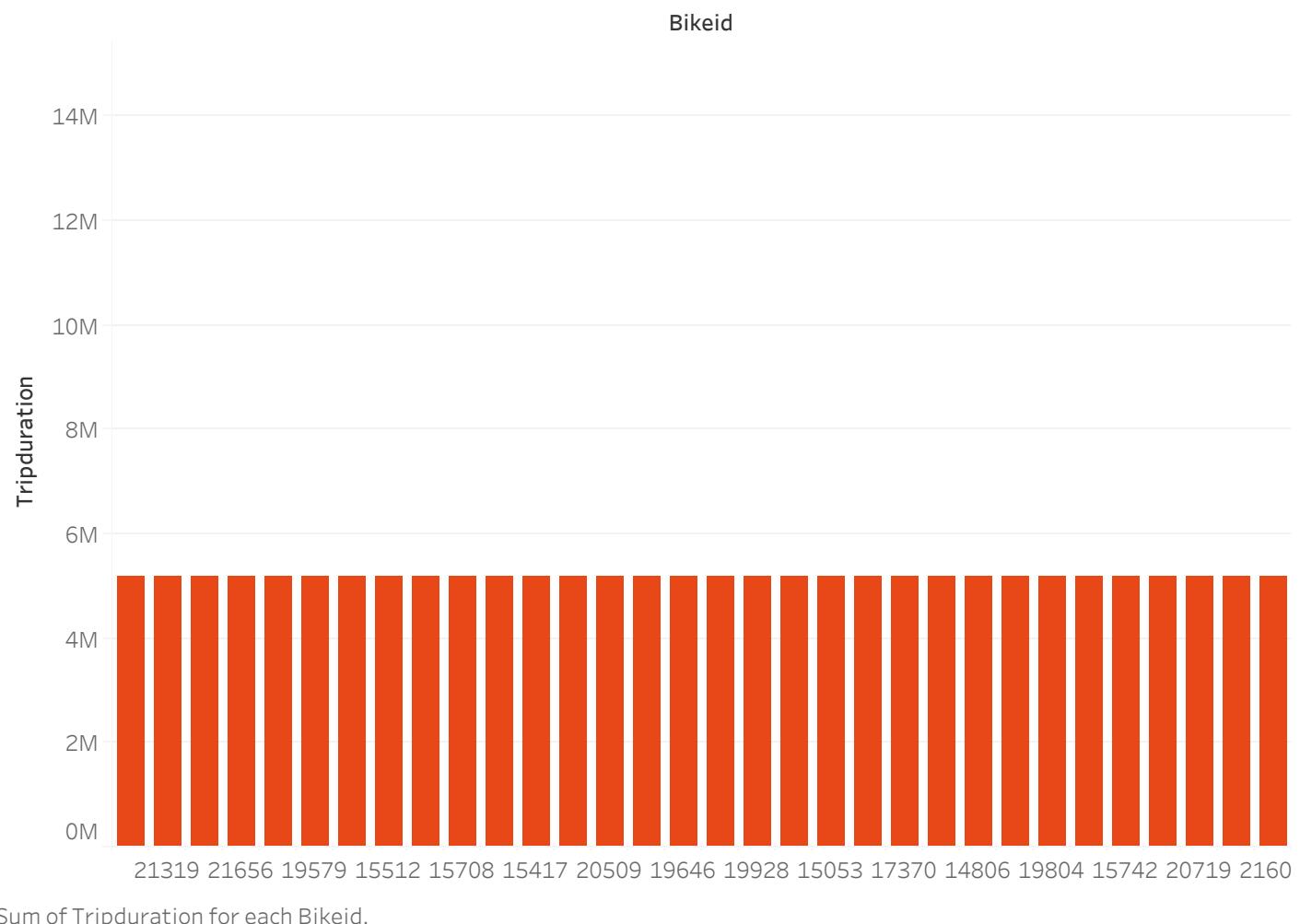
How variable is the utilization by bike ID



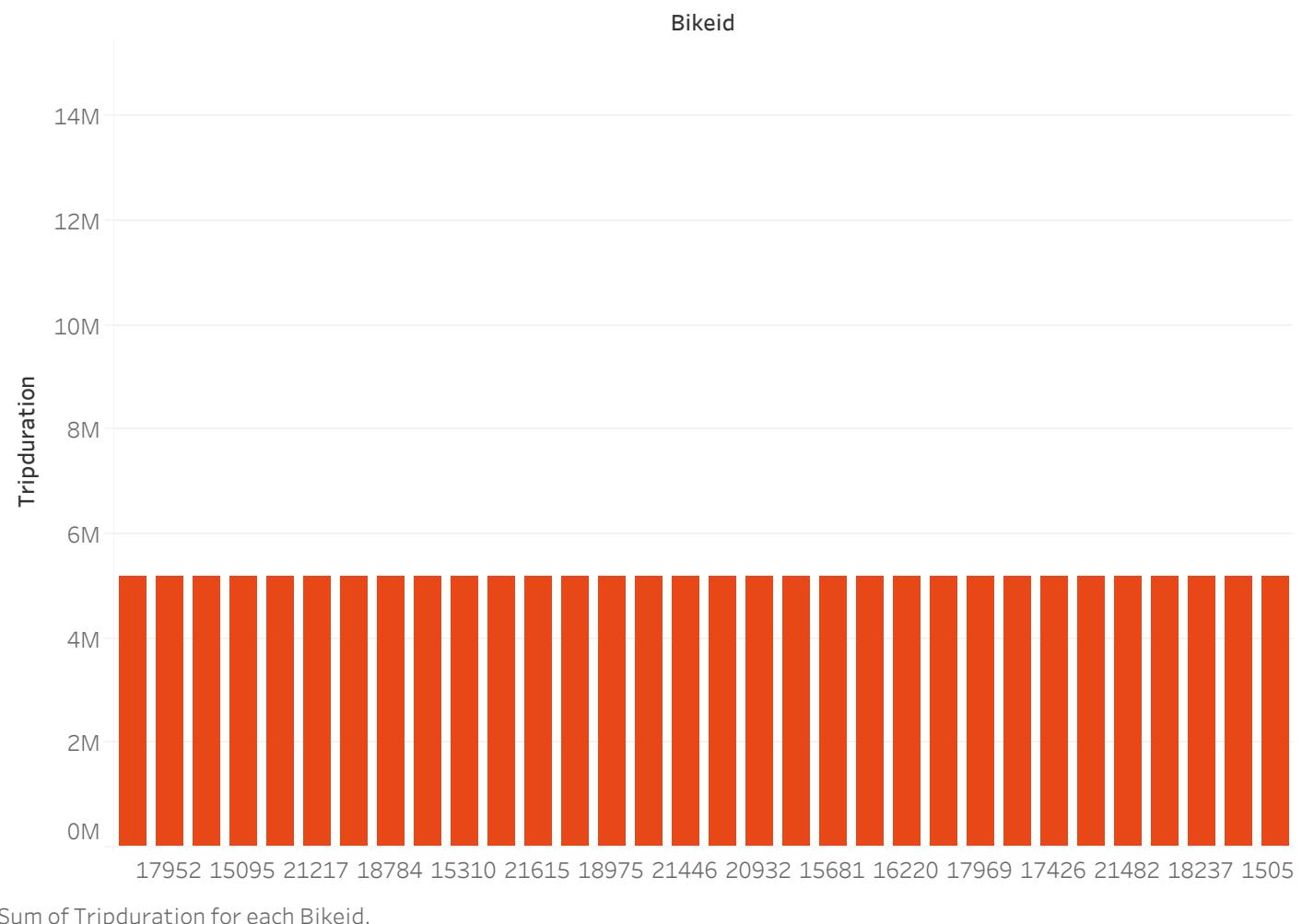
How variable is the utilization by bike ID



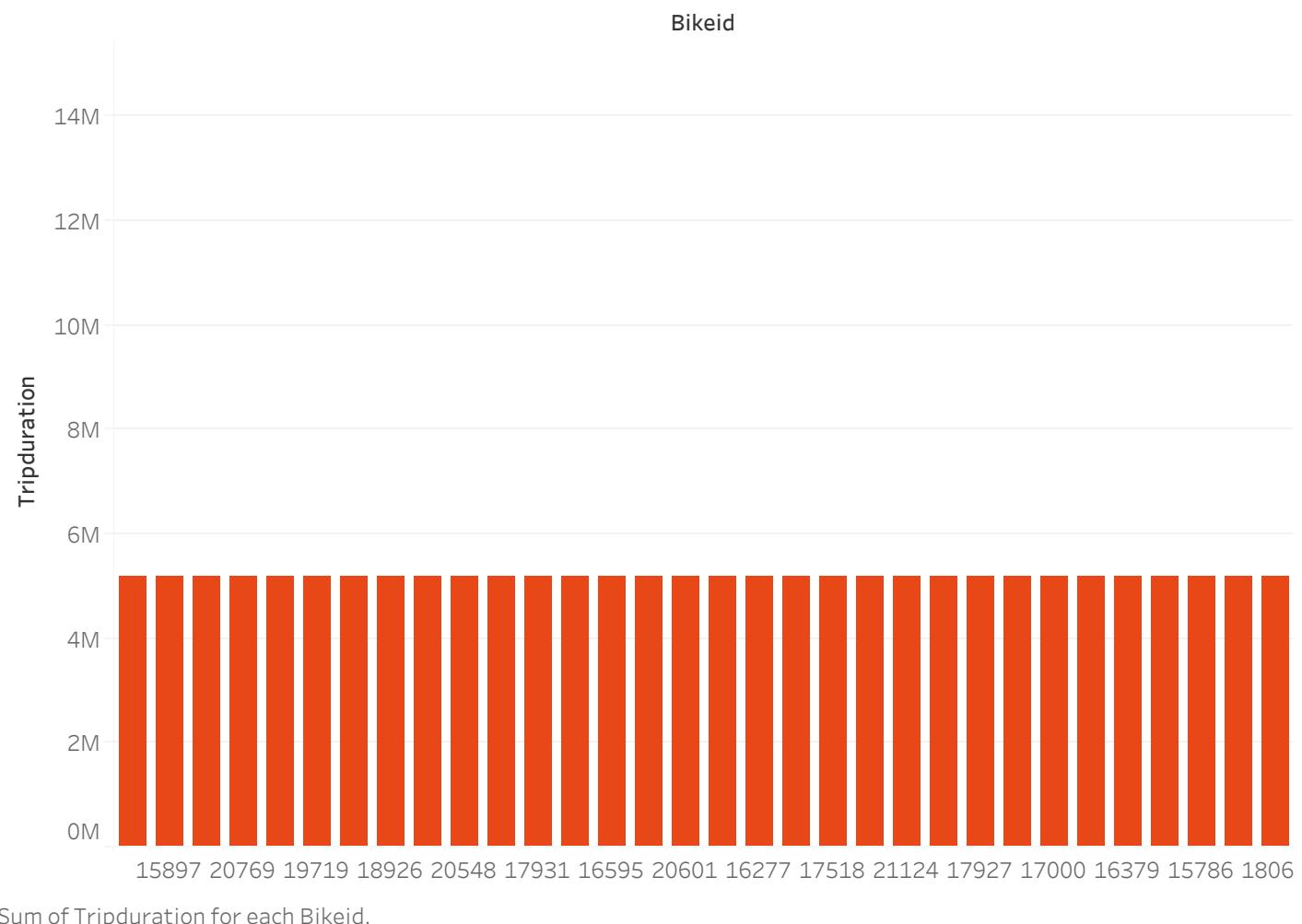
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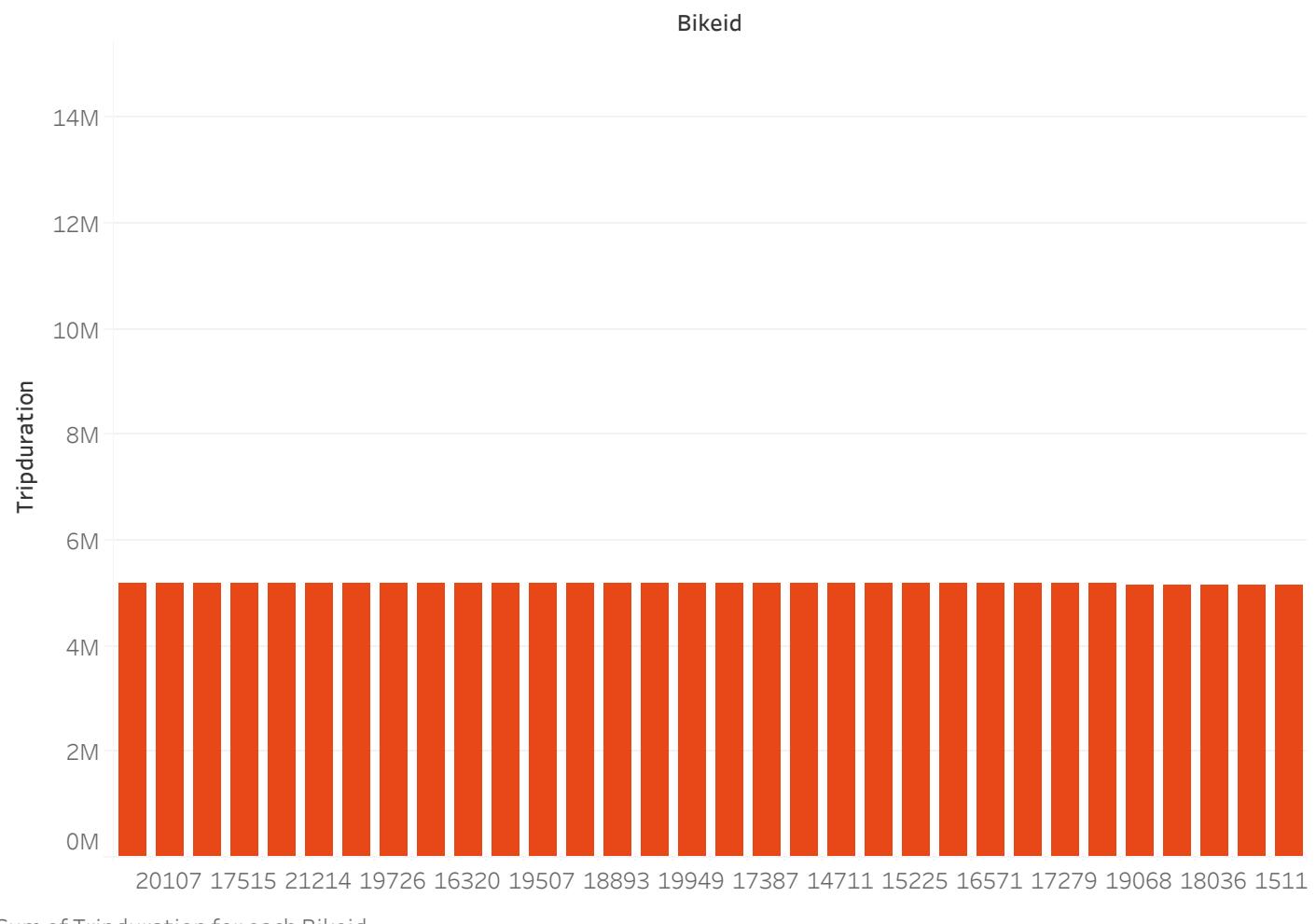
How variable is the utilization by bike ID



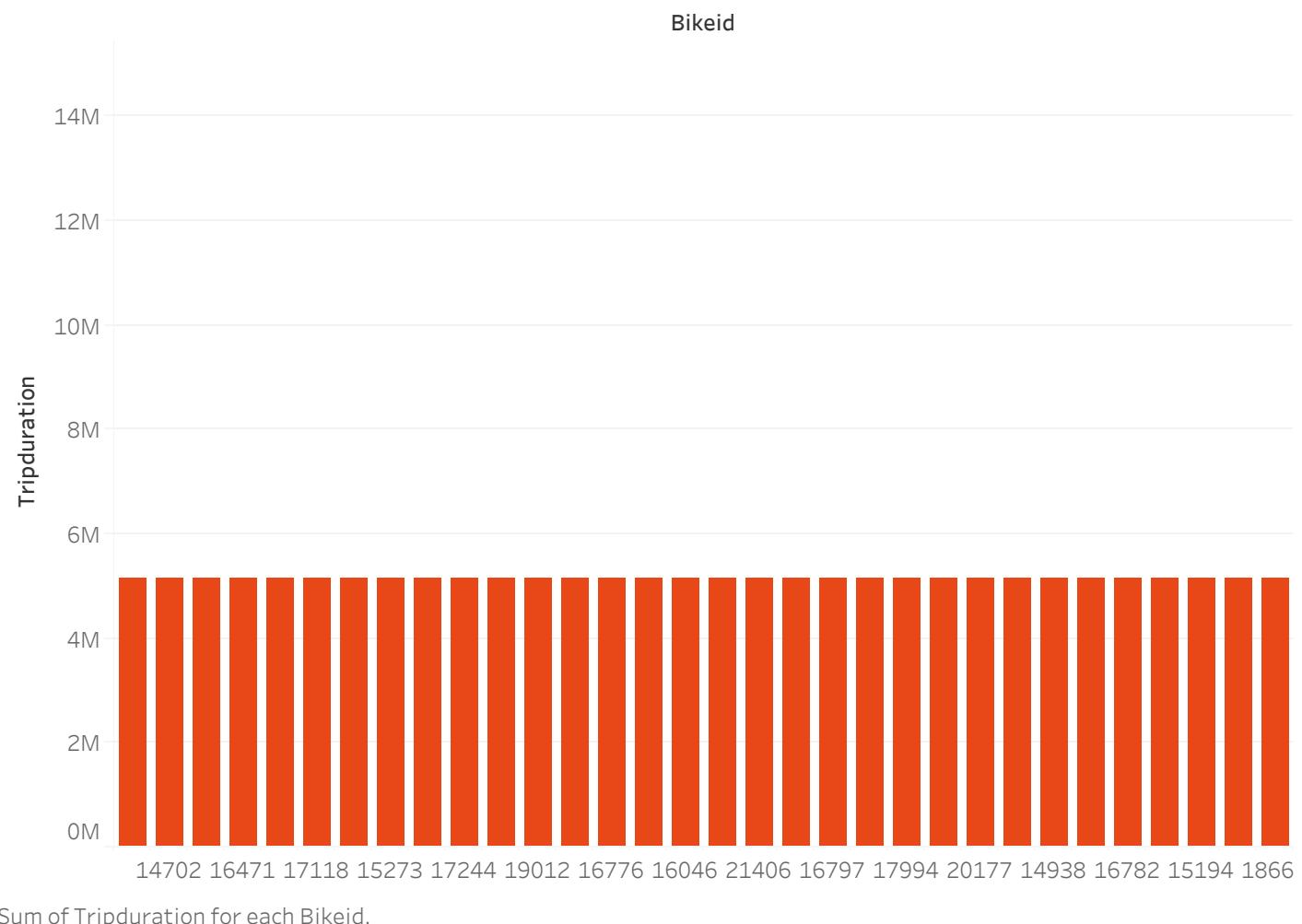
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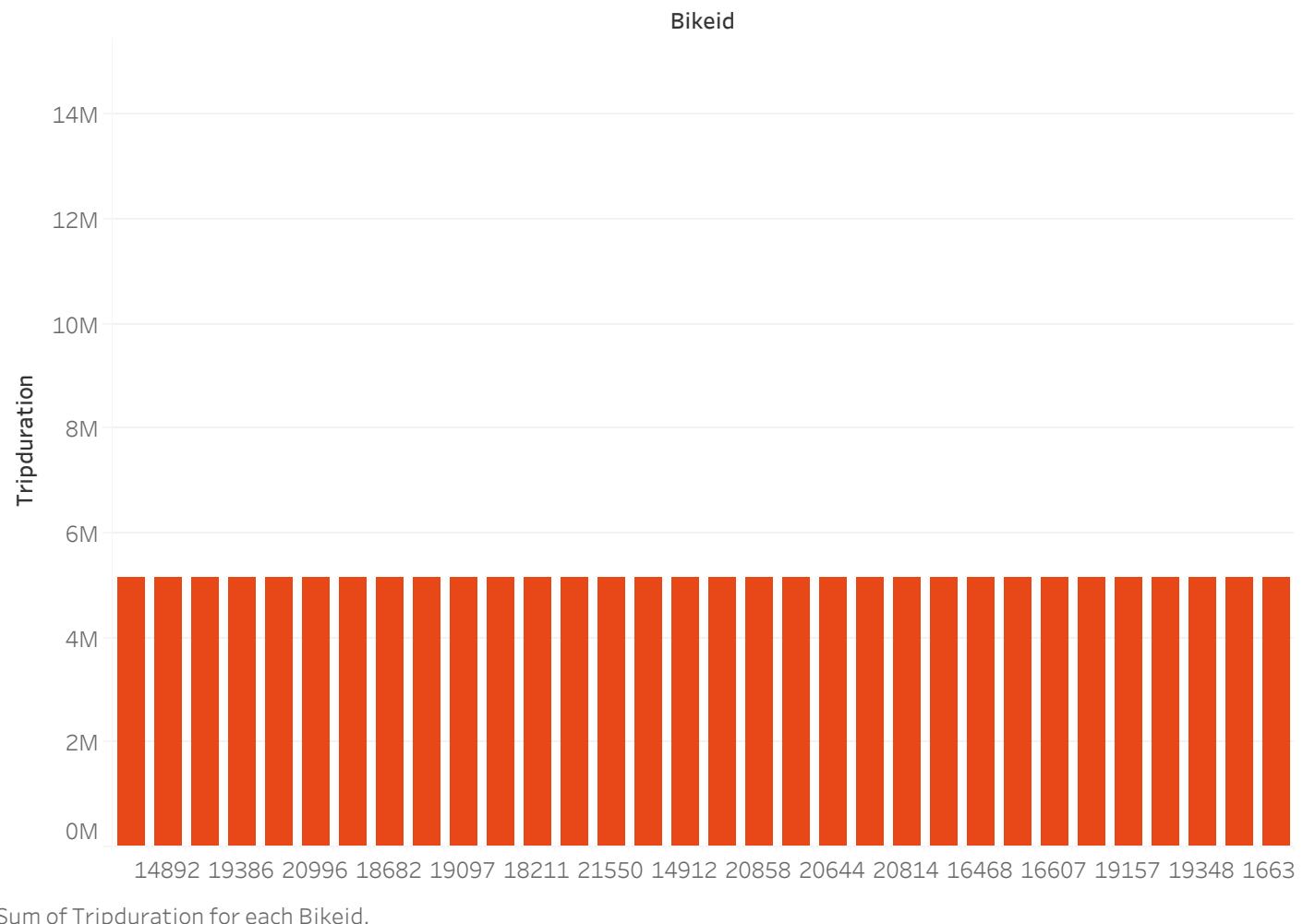
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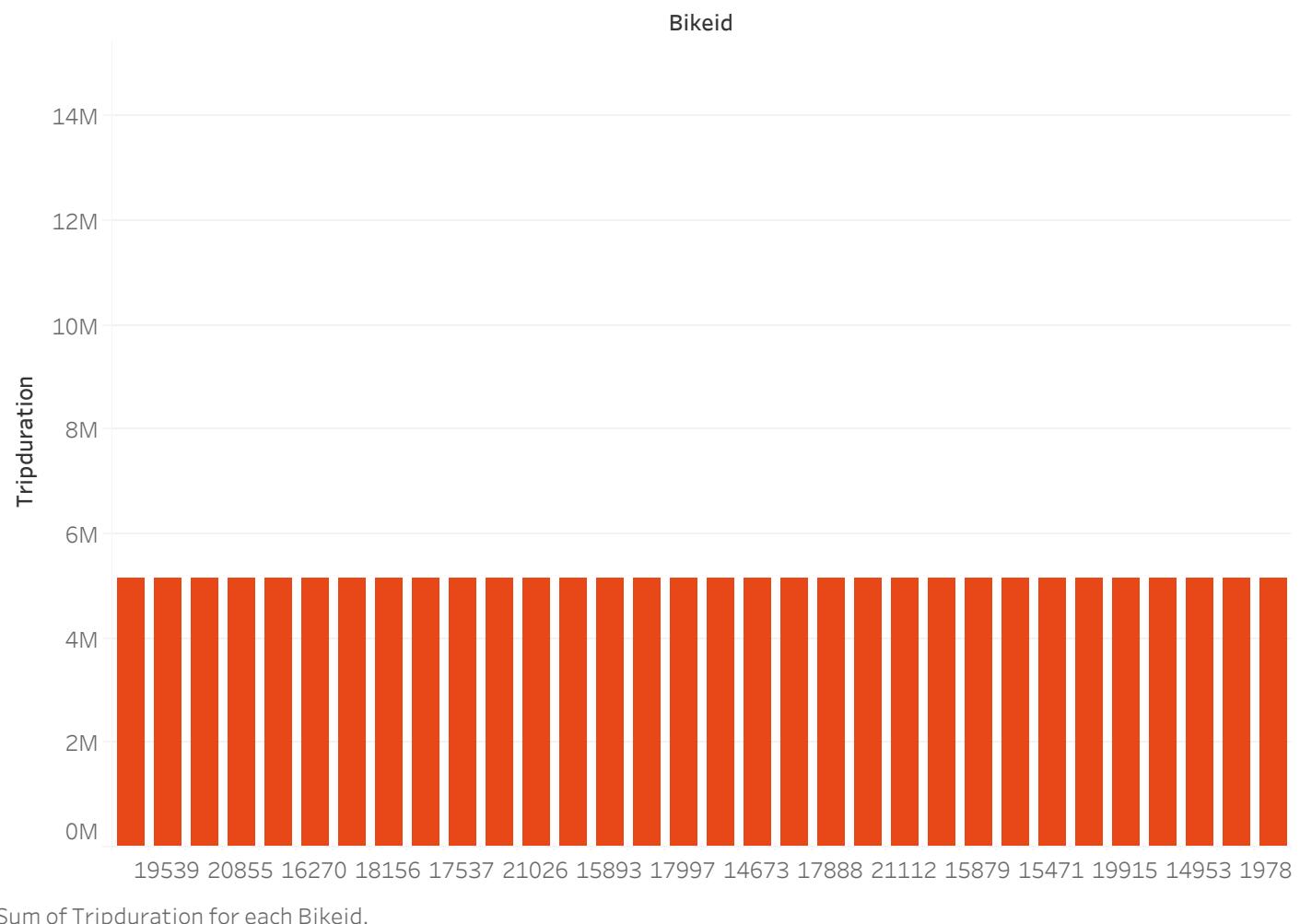
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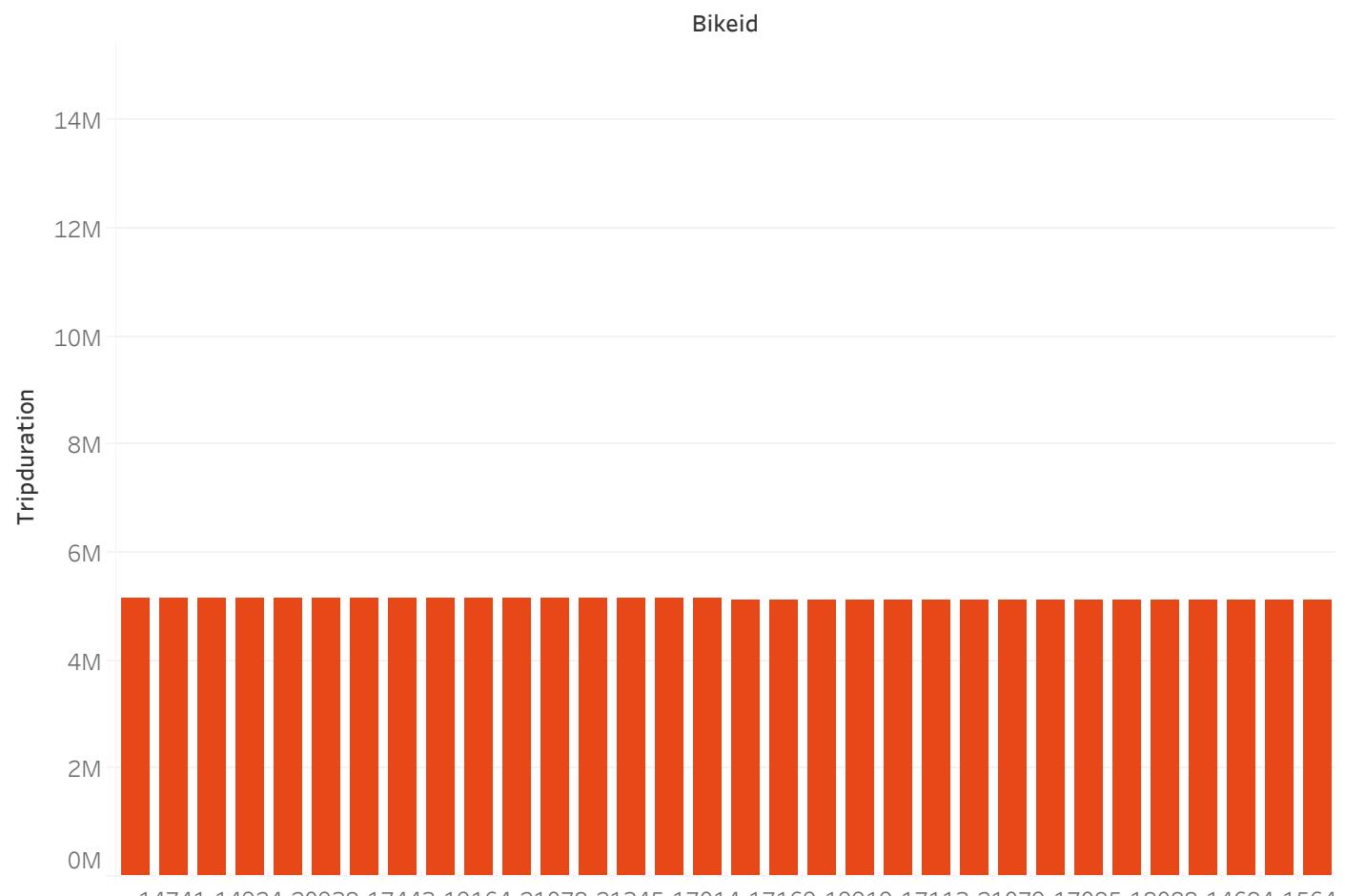
How variable is the utilization by bike ID



How variable is the utilization by bike ID

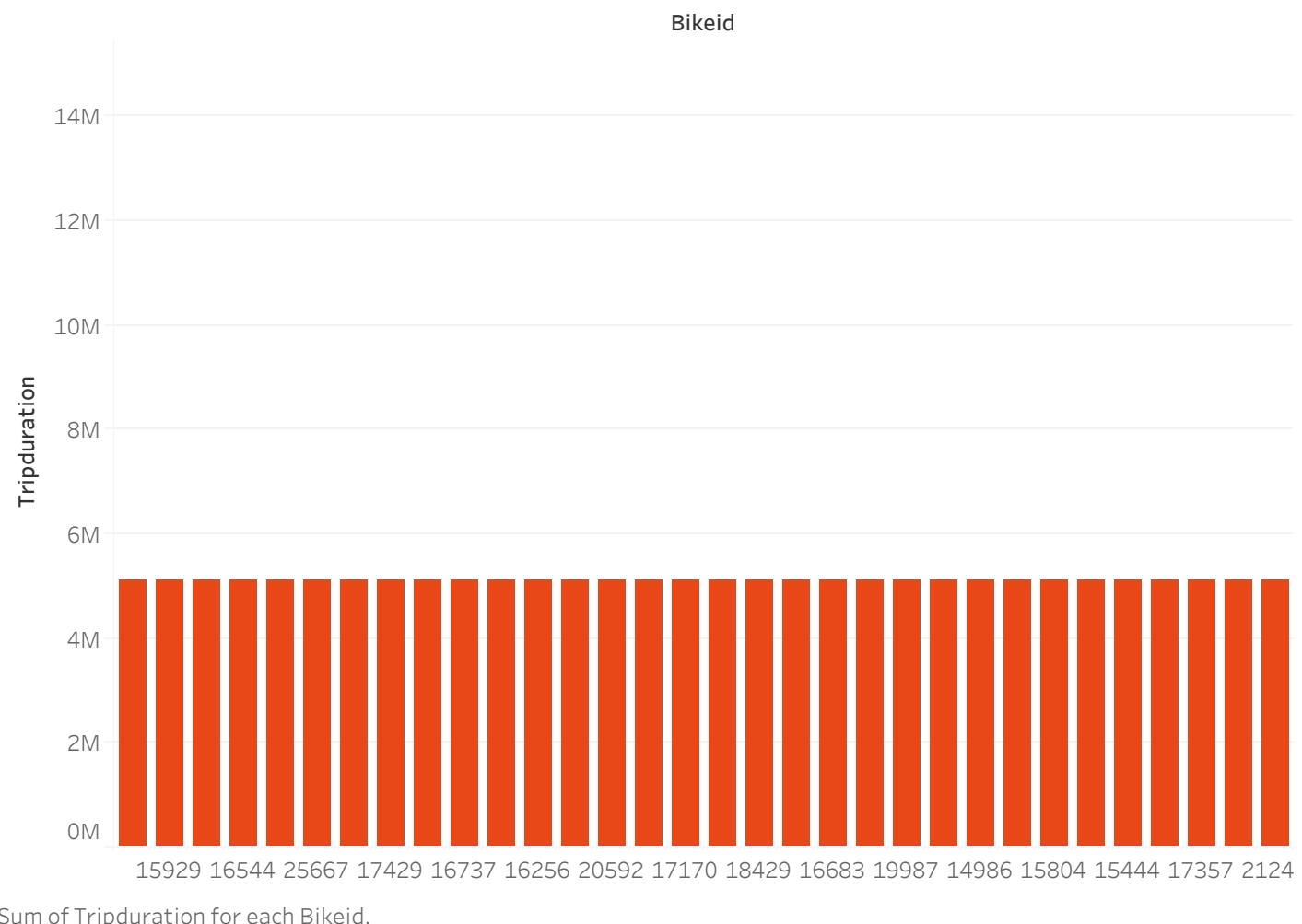


How variable is the utilization by bike ID

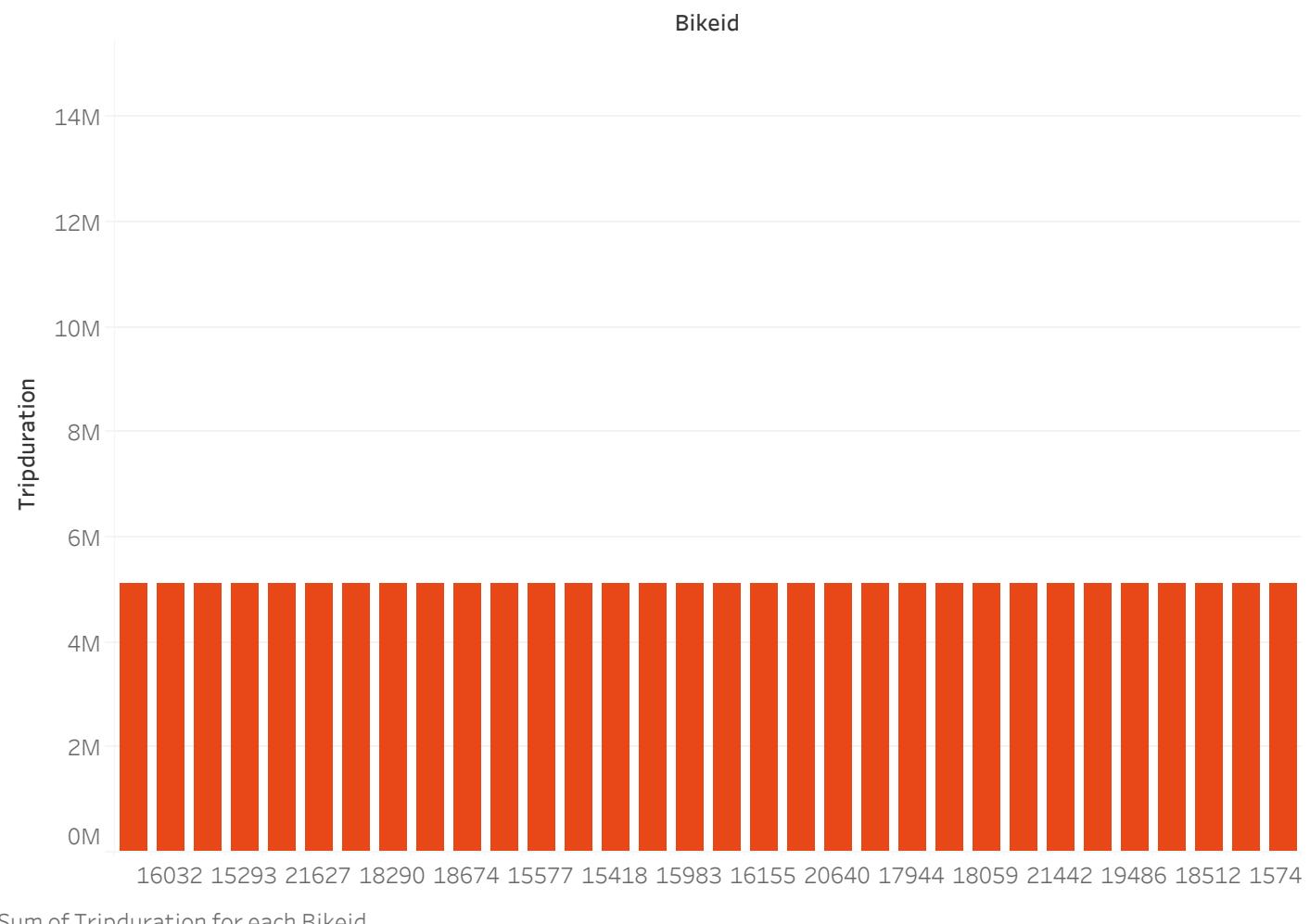


Sum of Tripduration for each Bikeid.

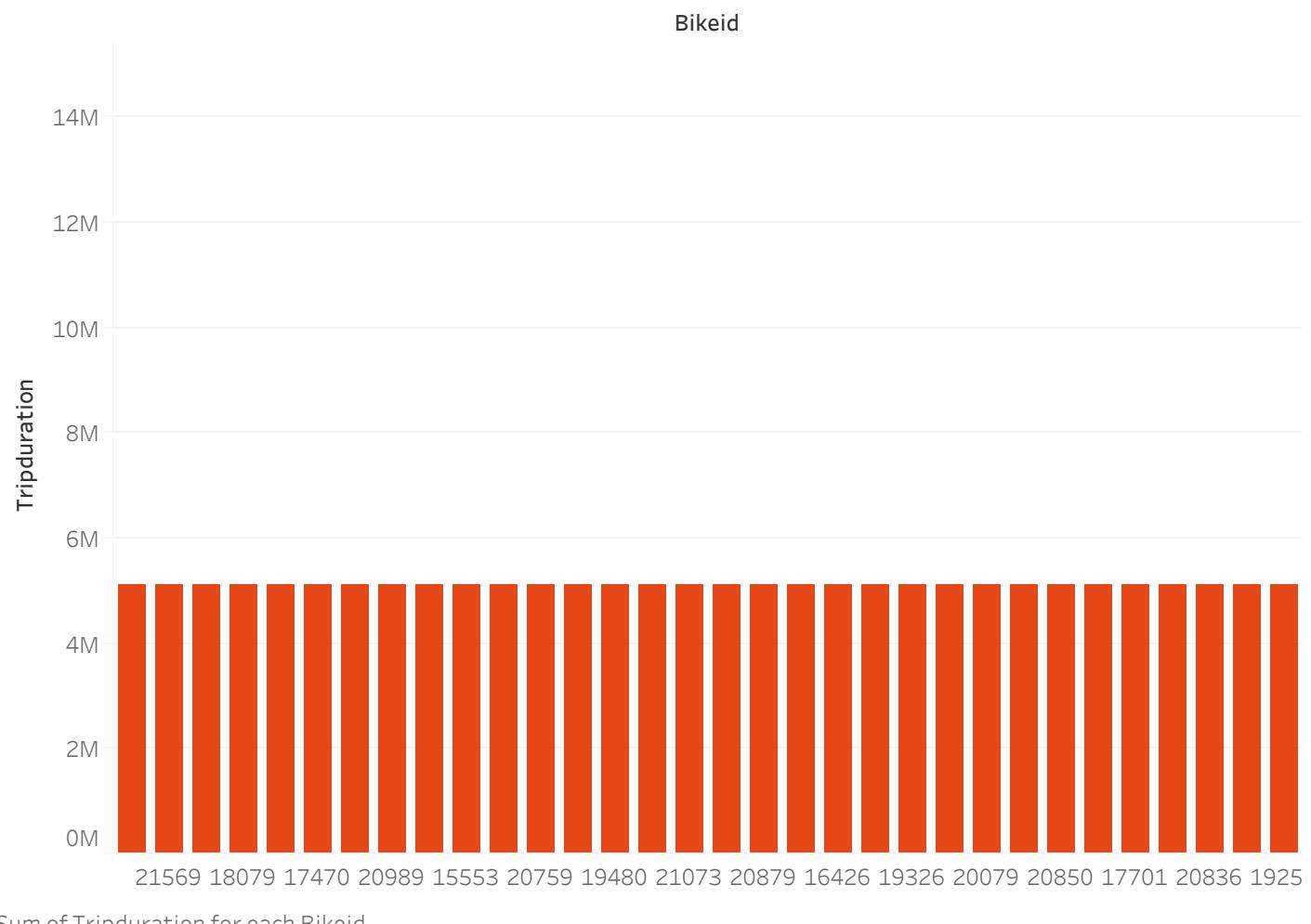
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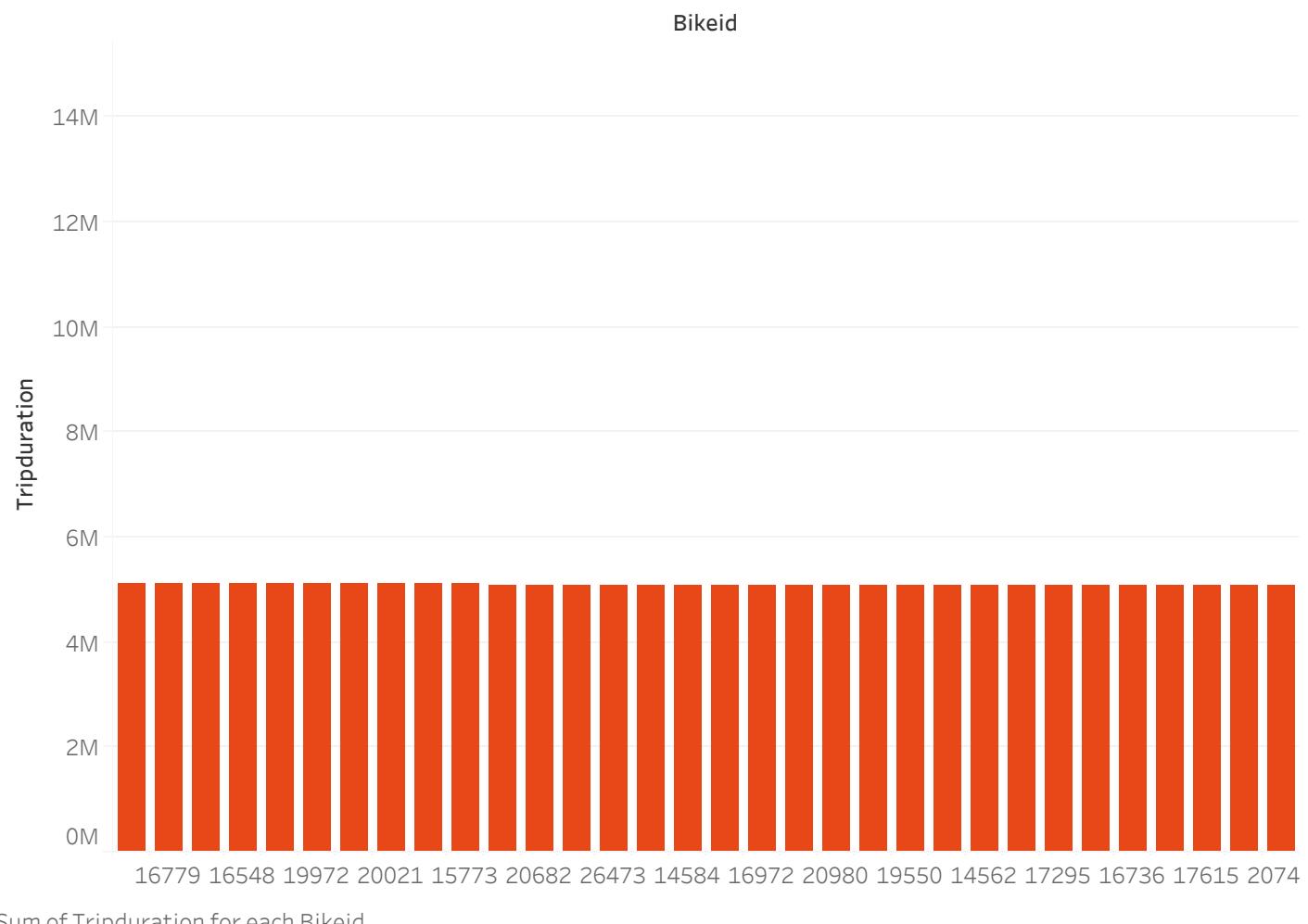
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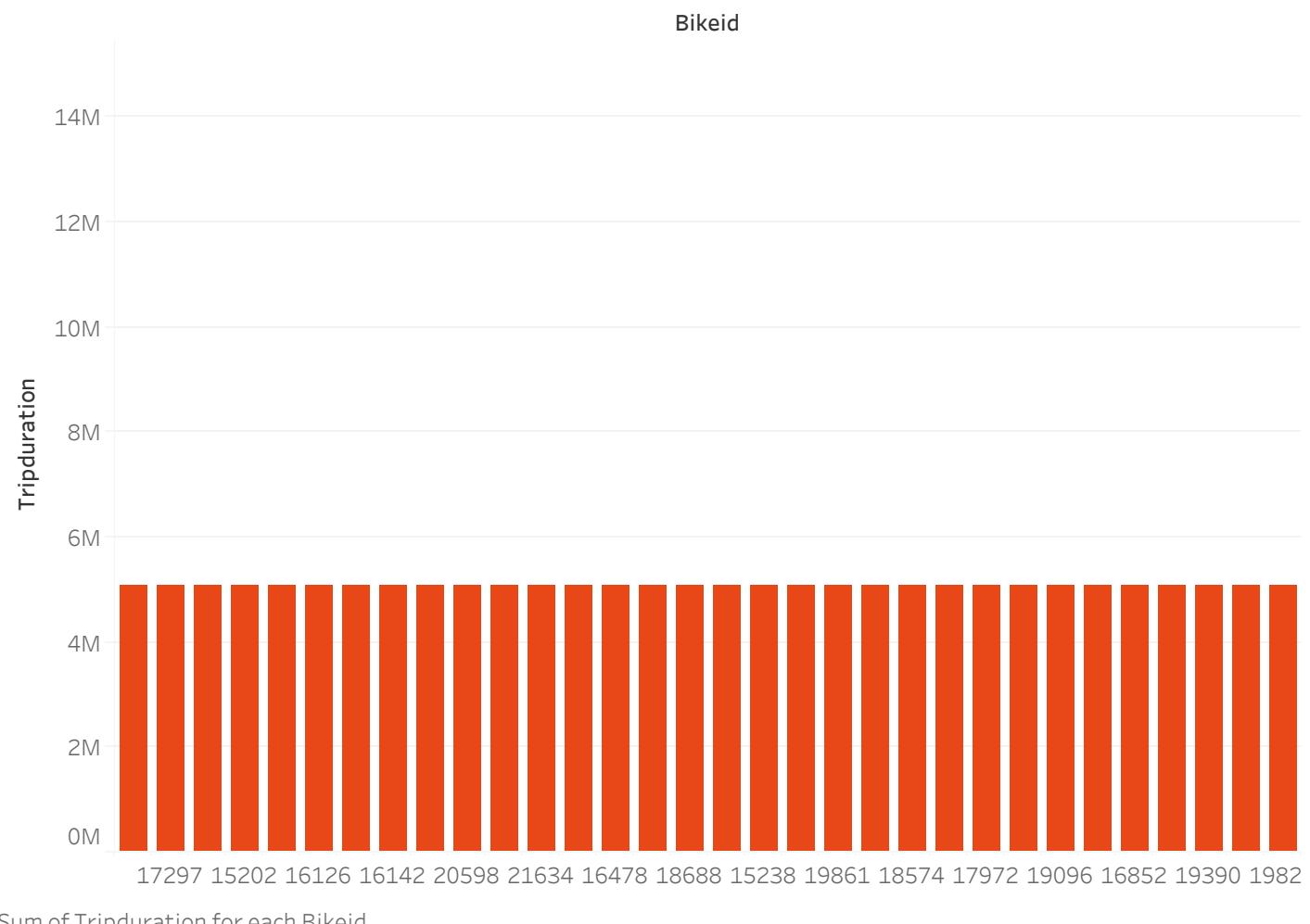
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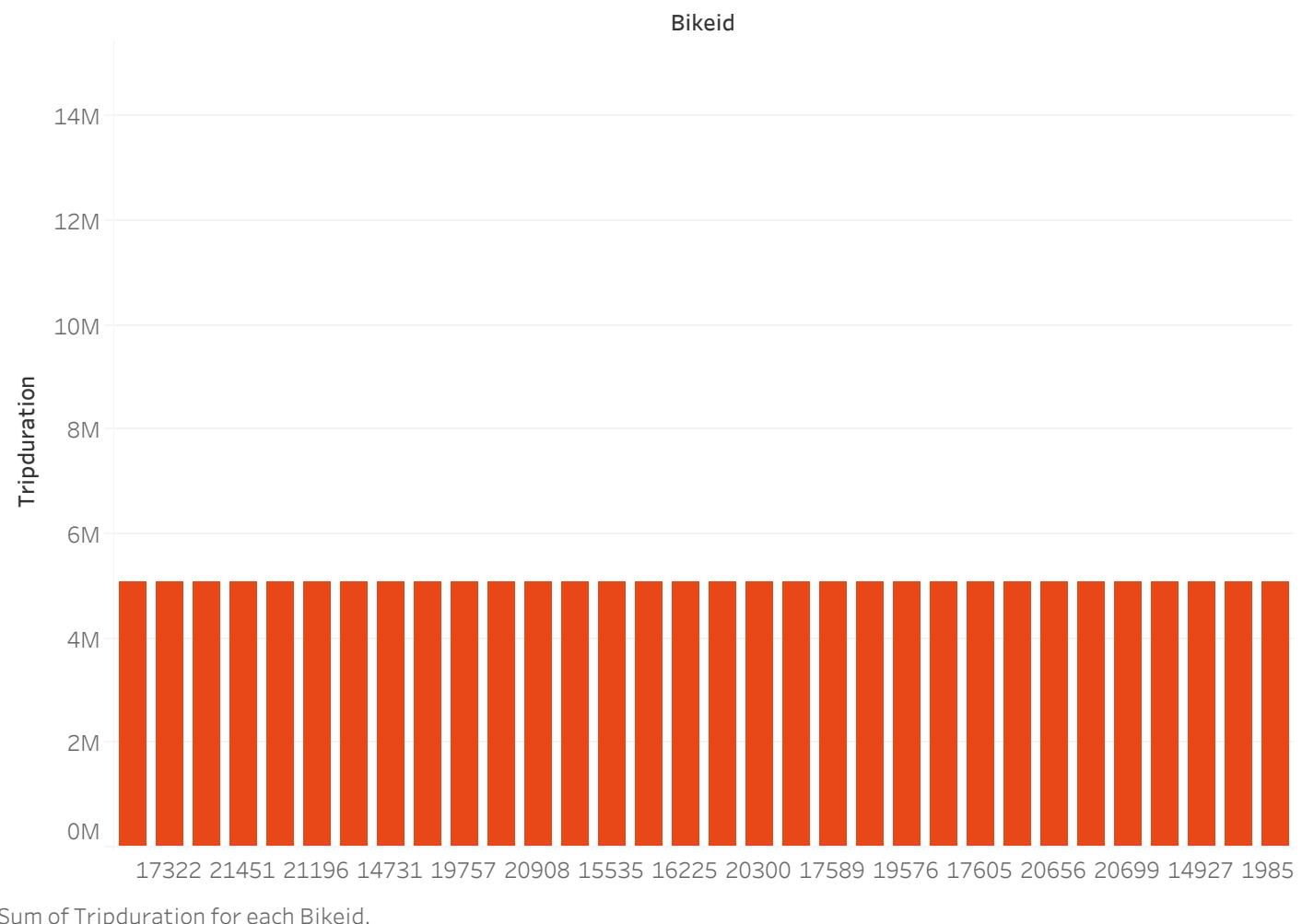
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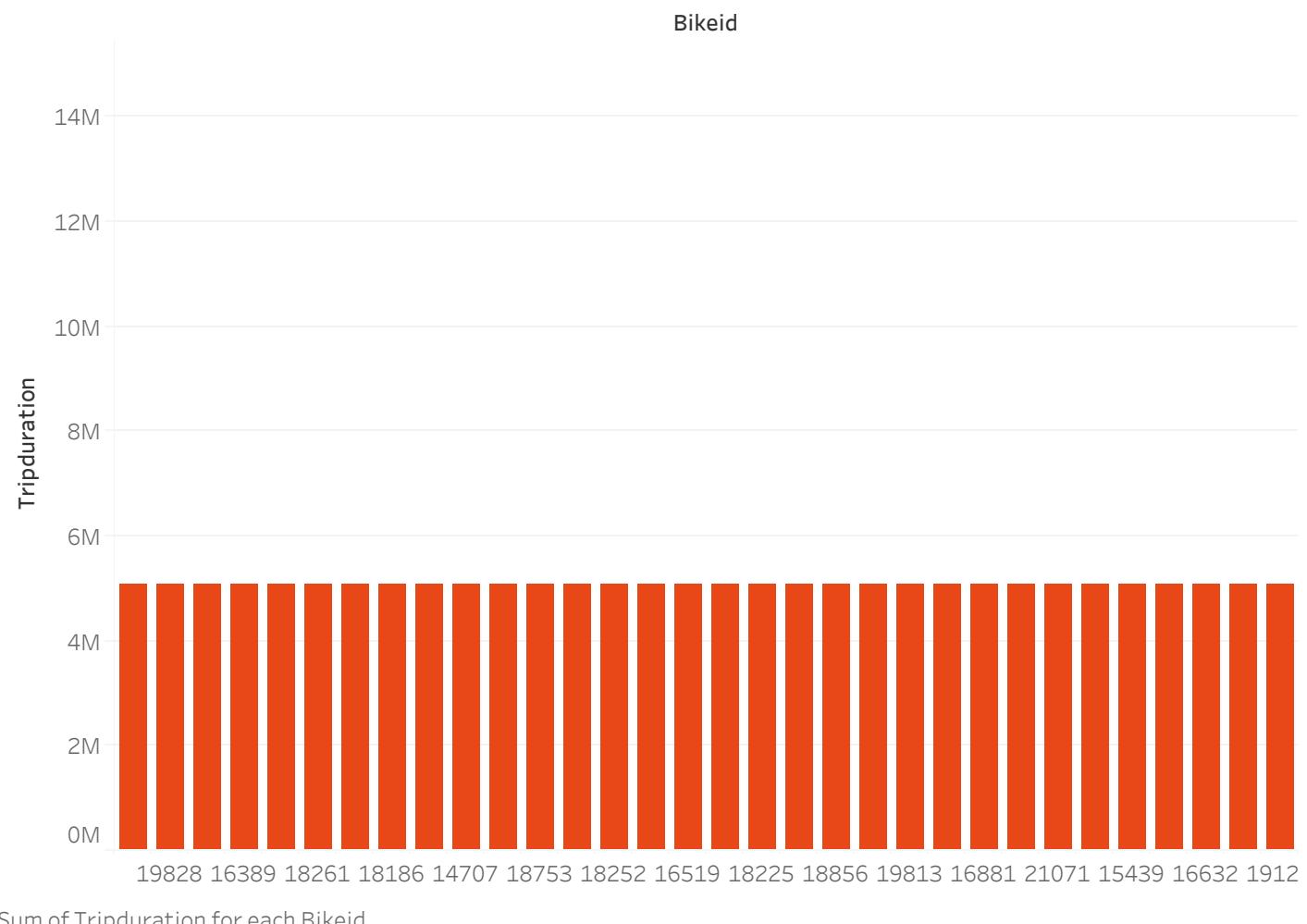
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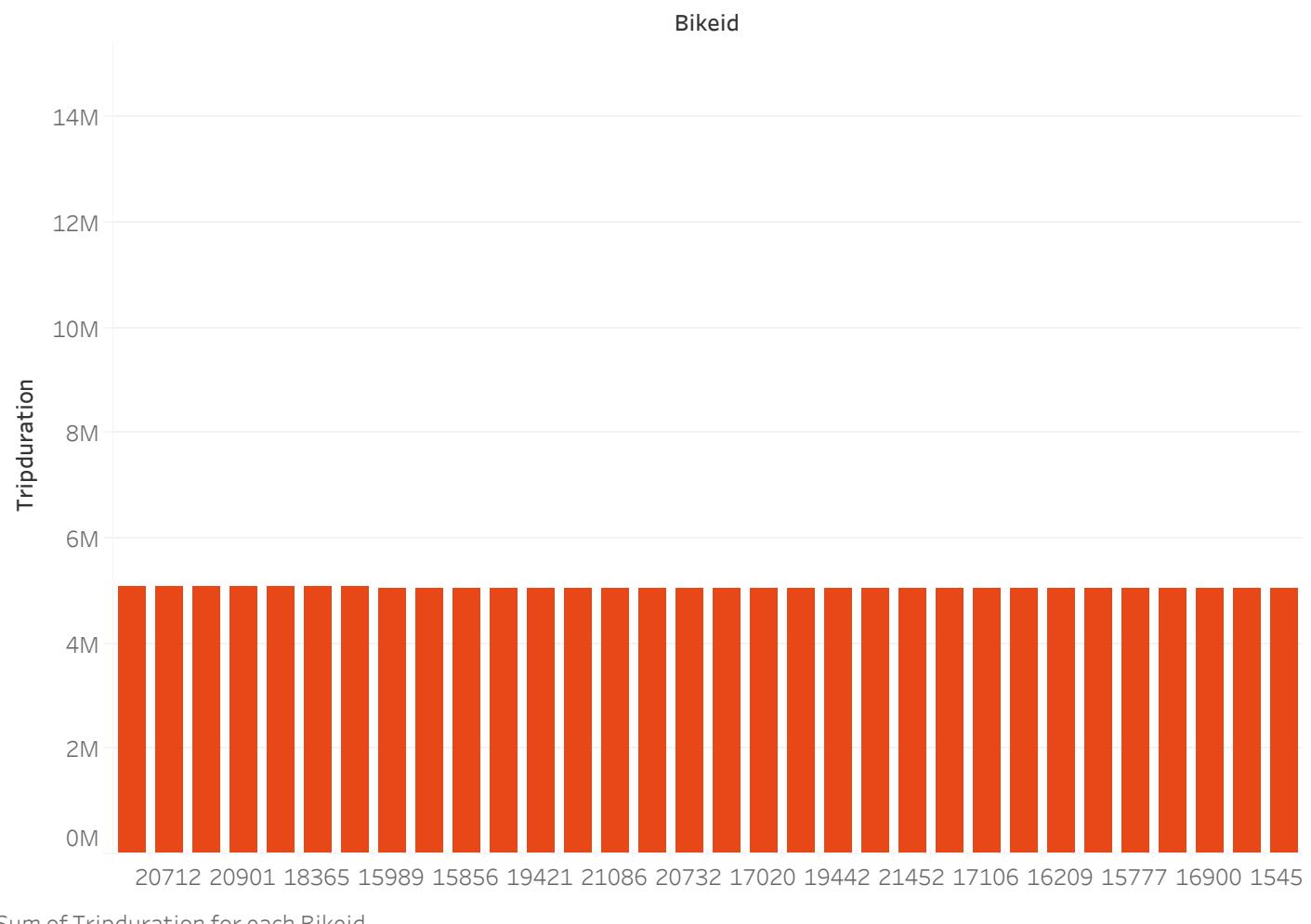
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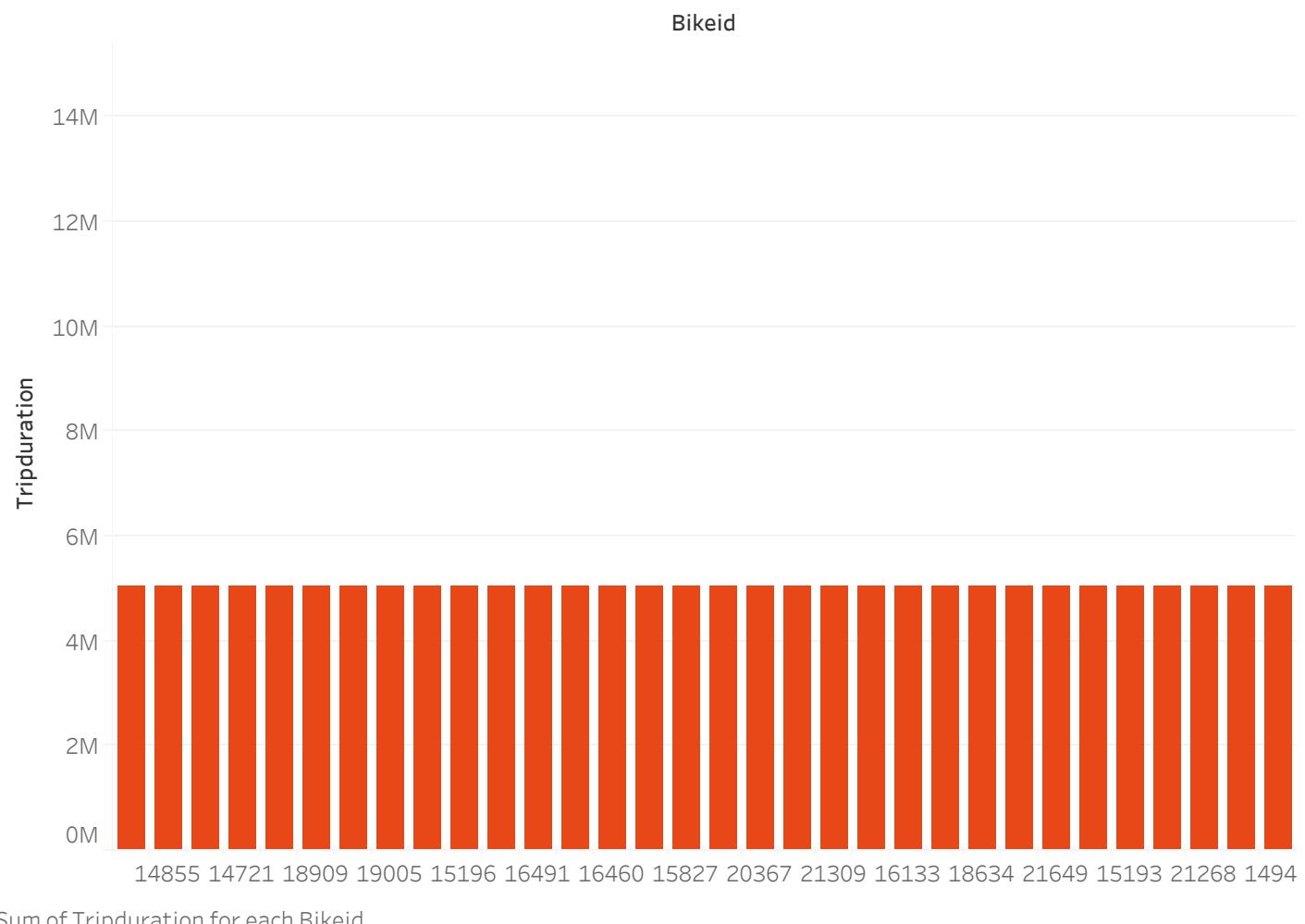
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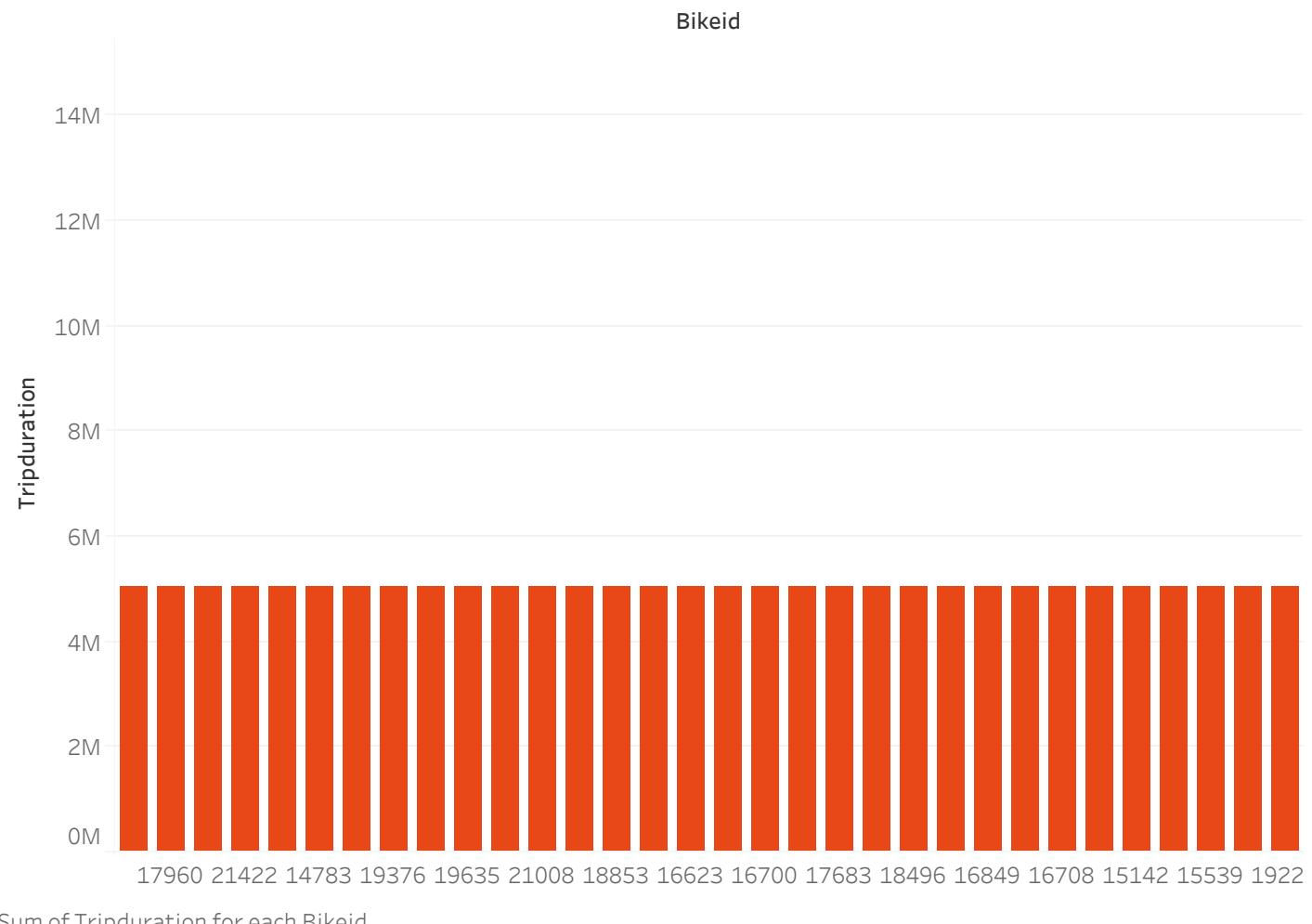
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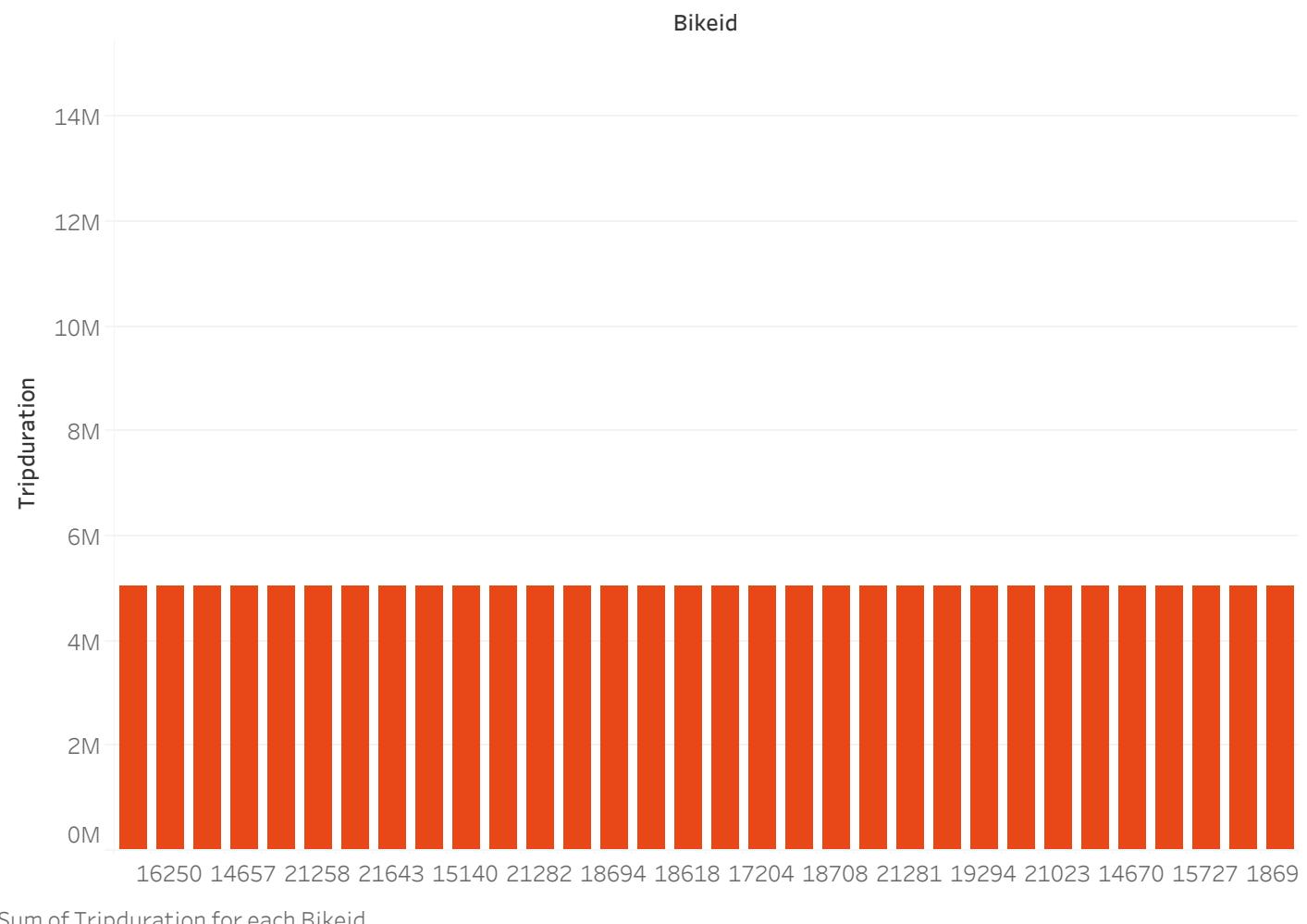
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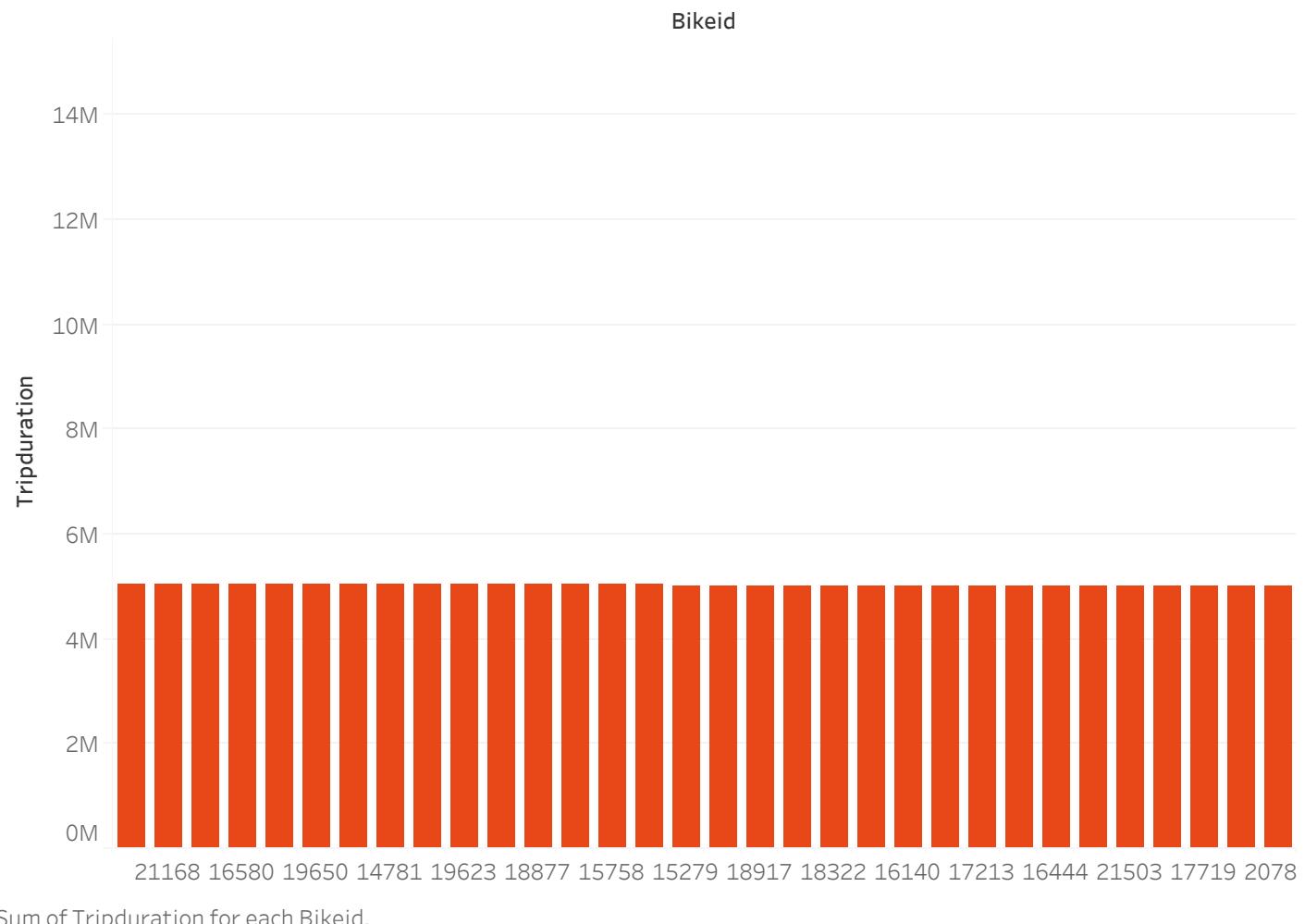
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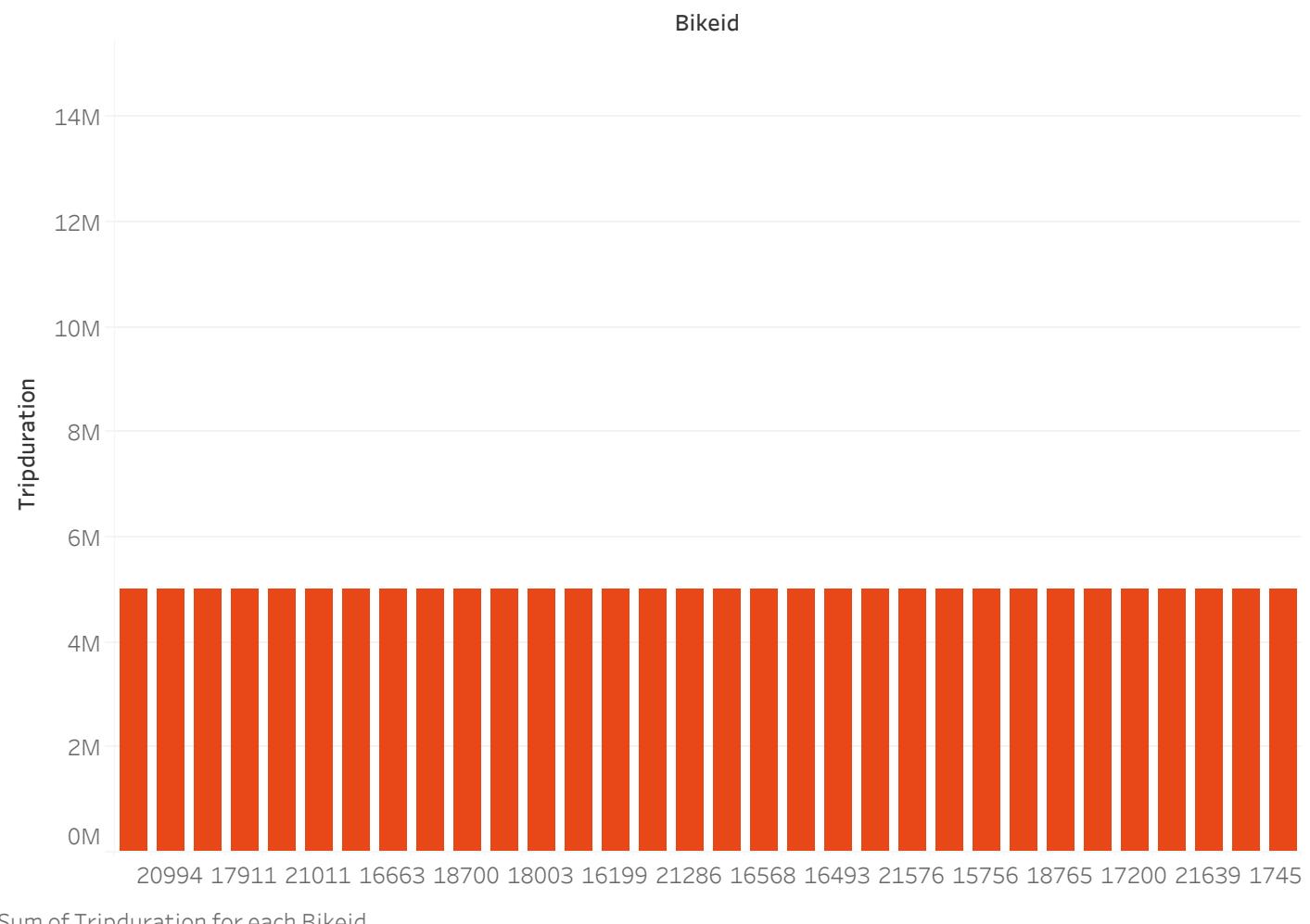
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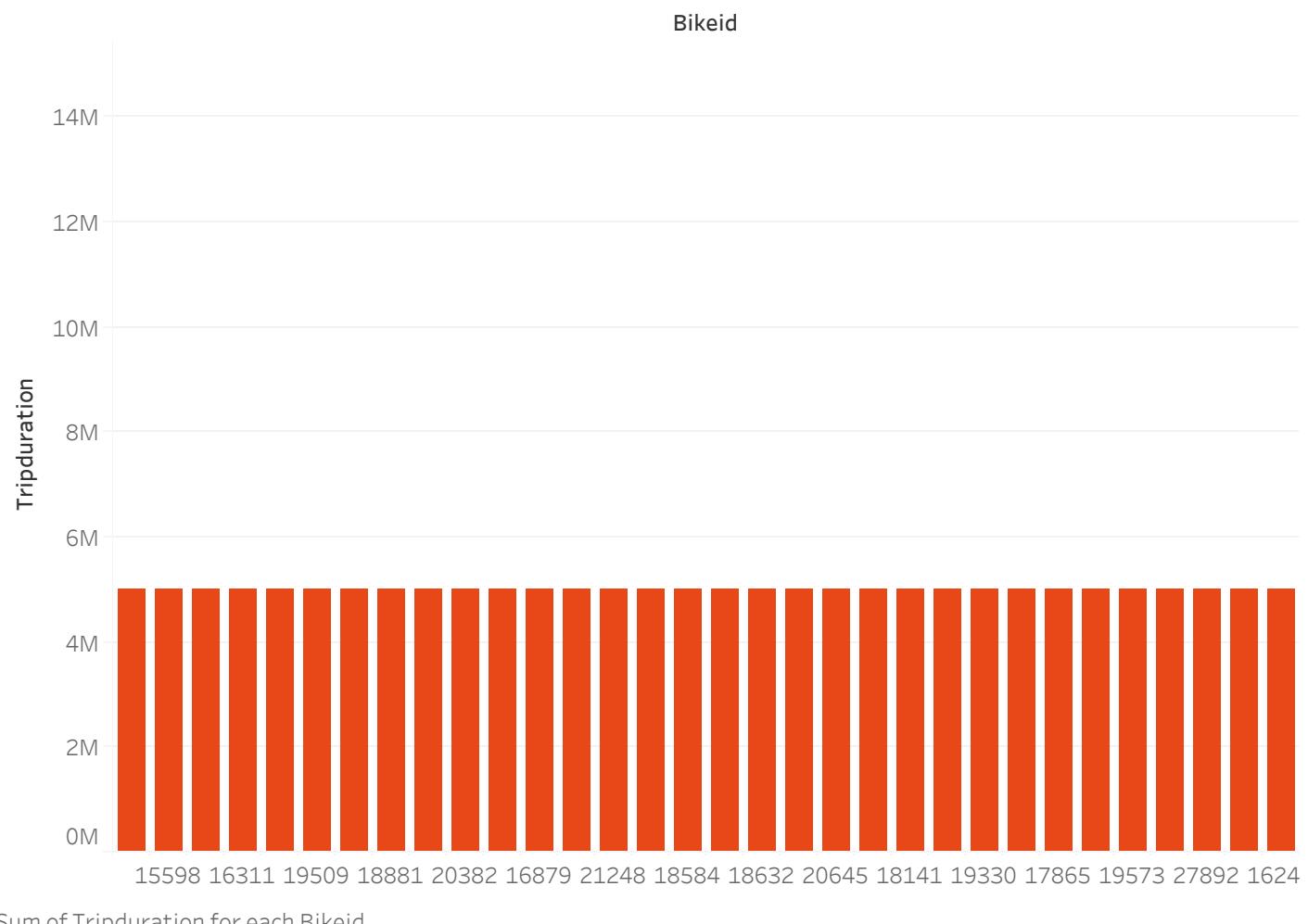
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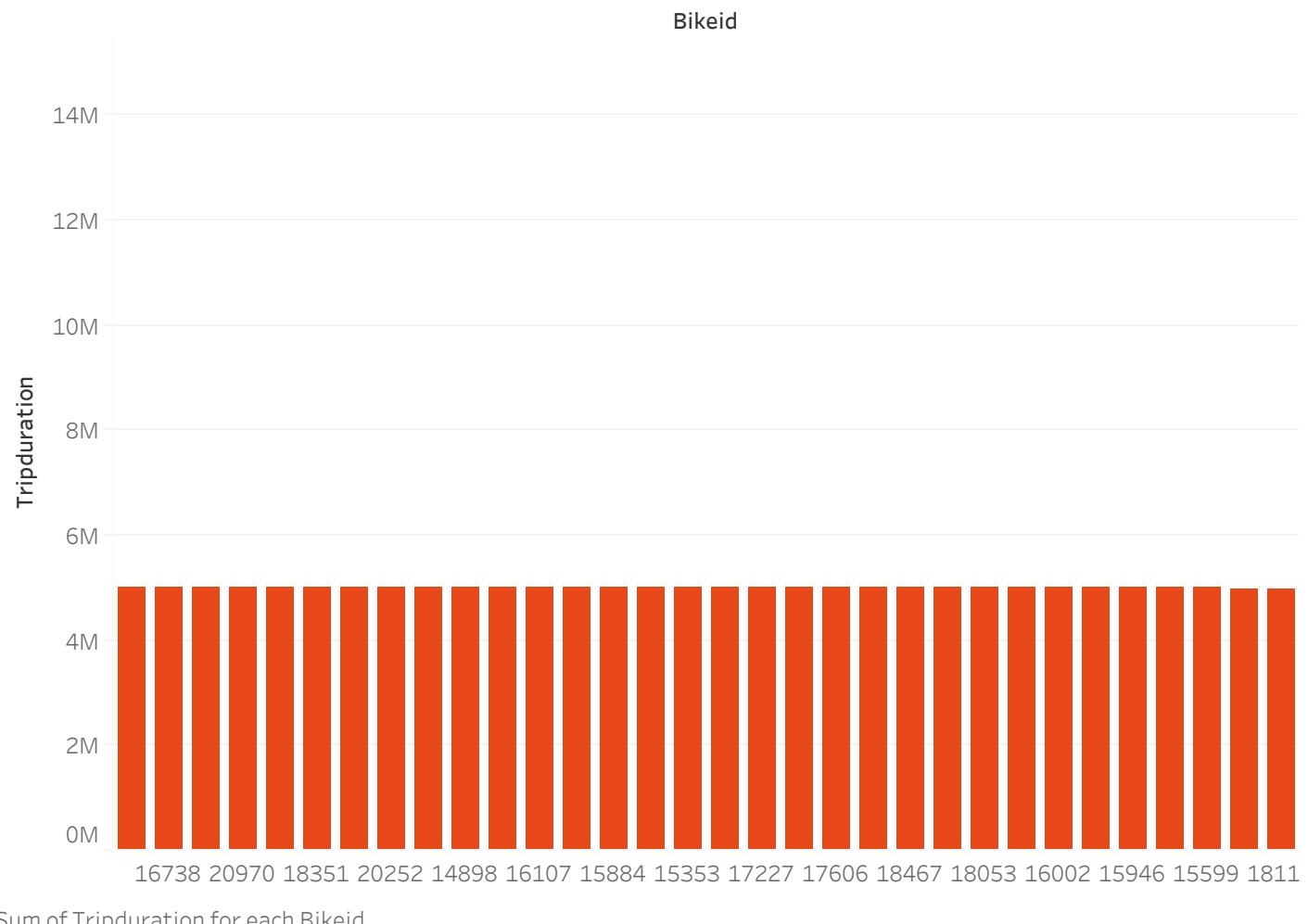
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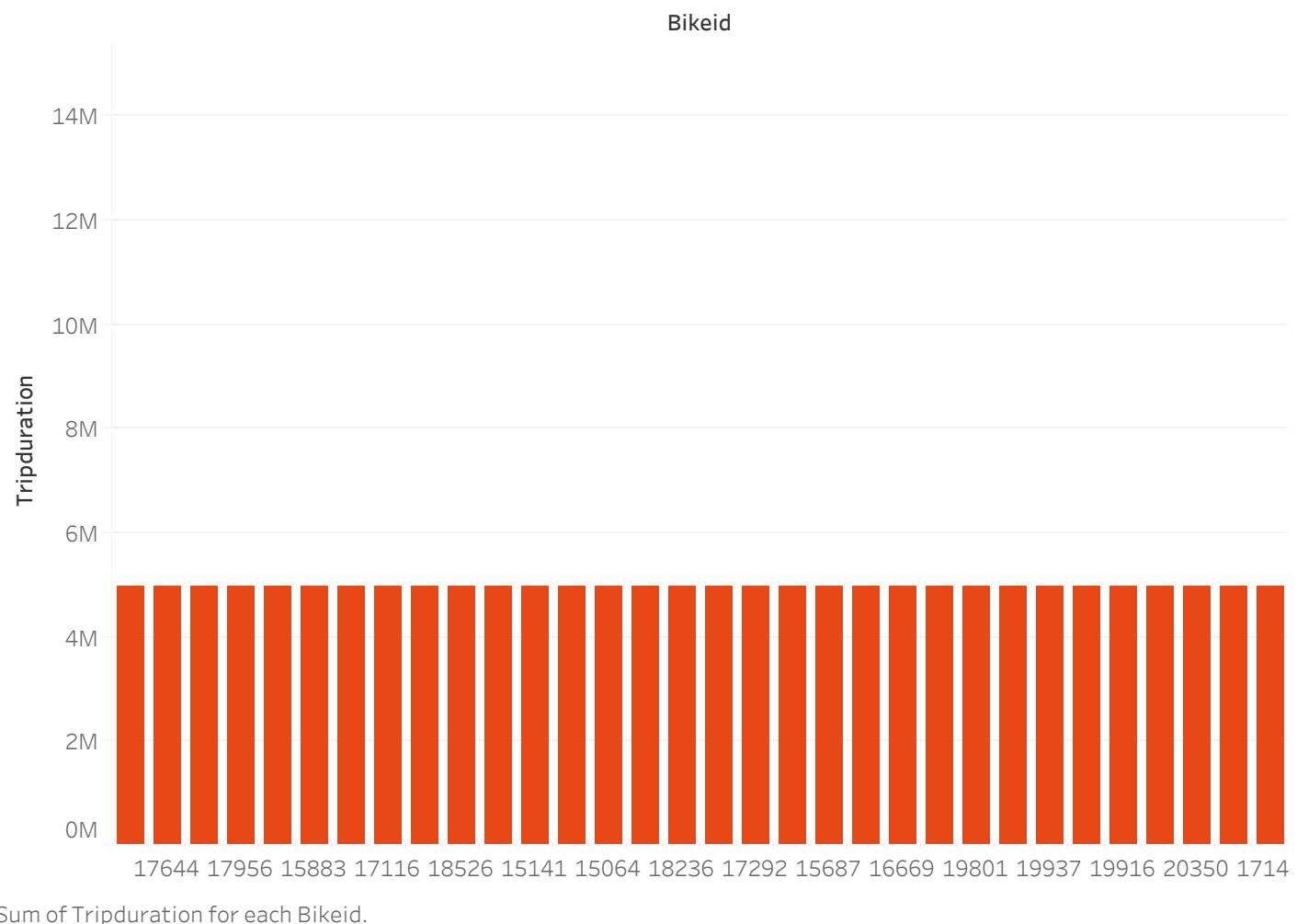
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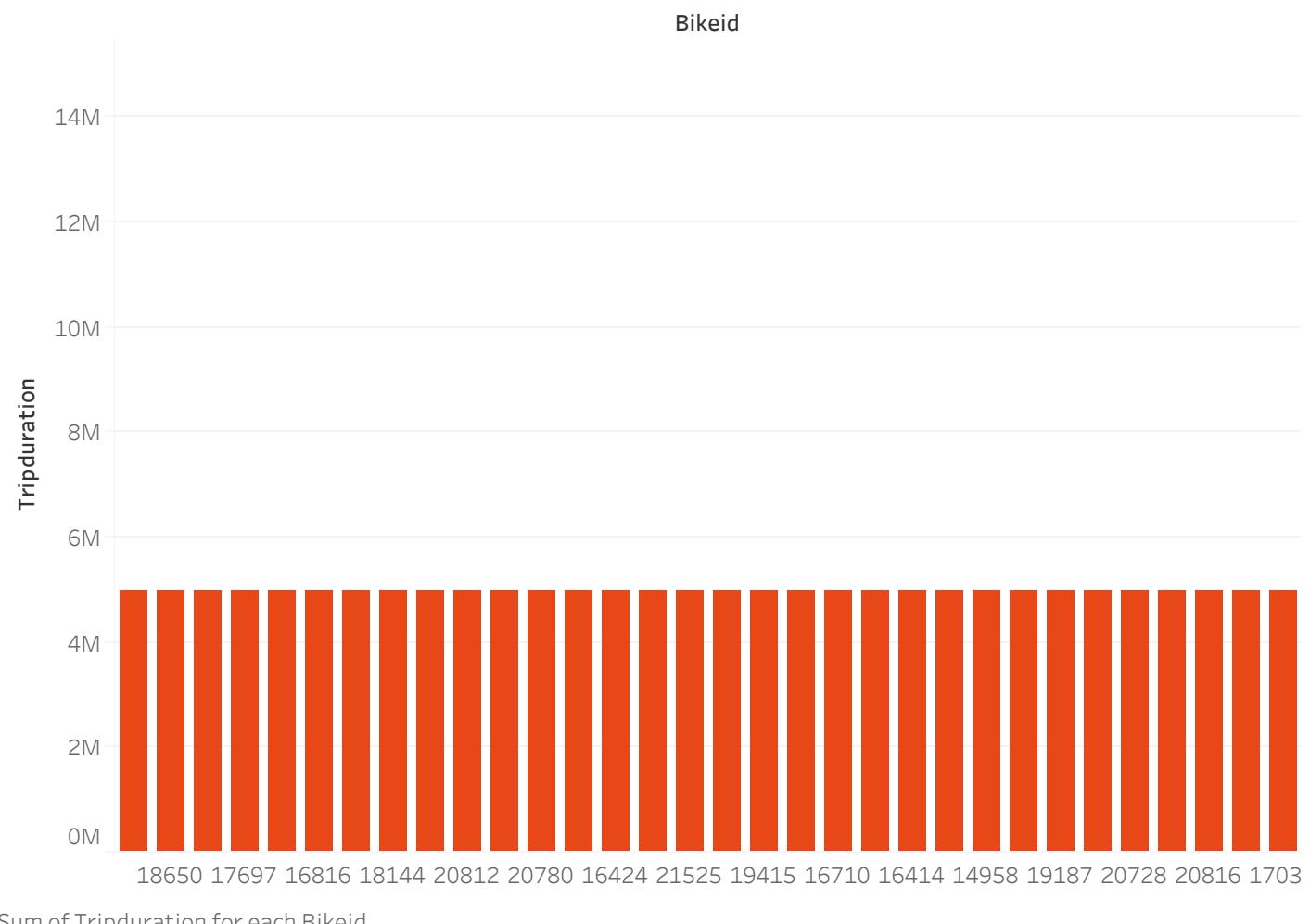
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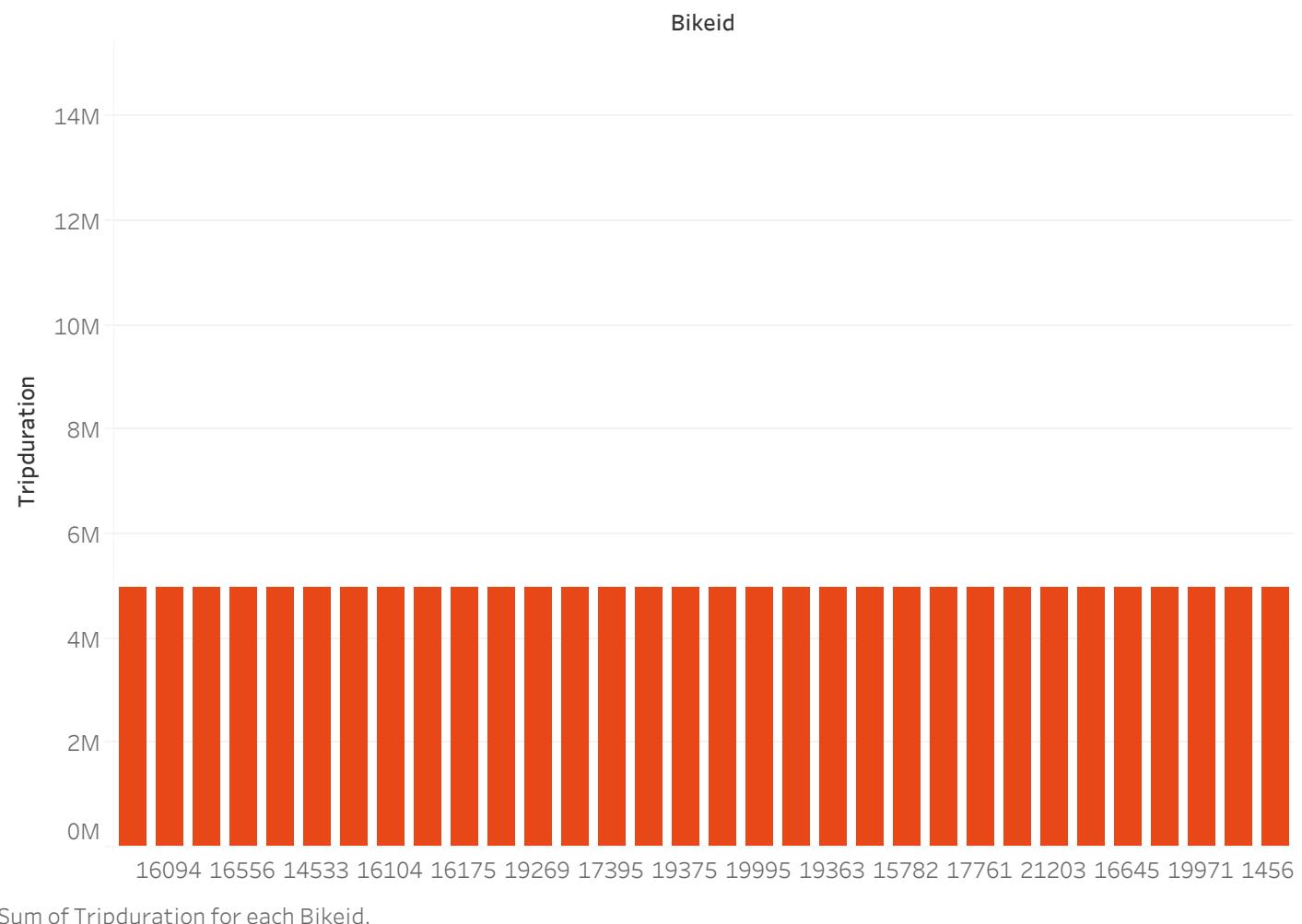
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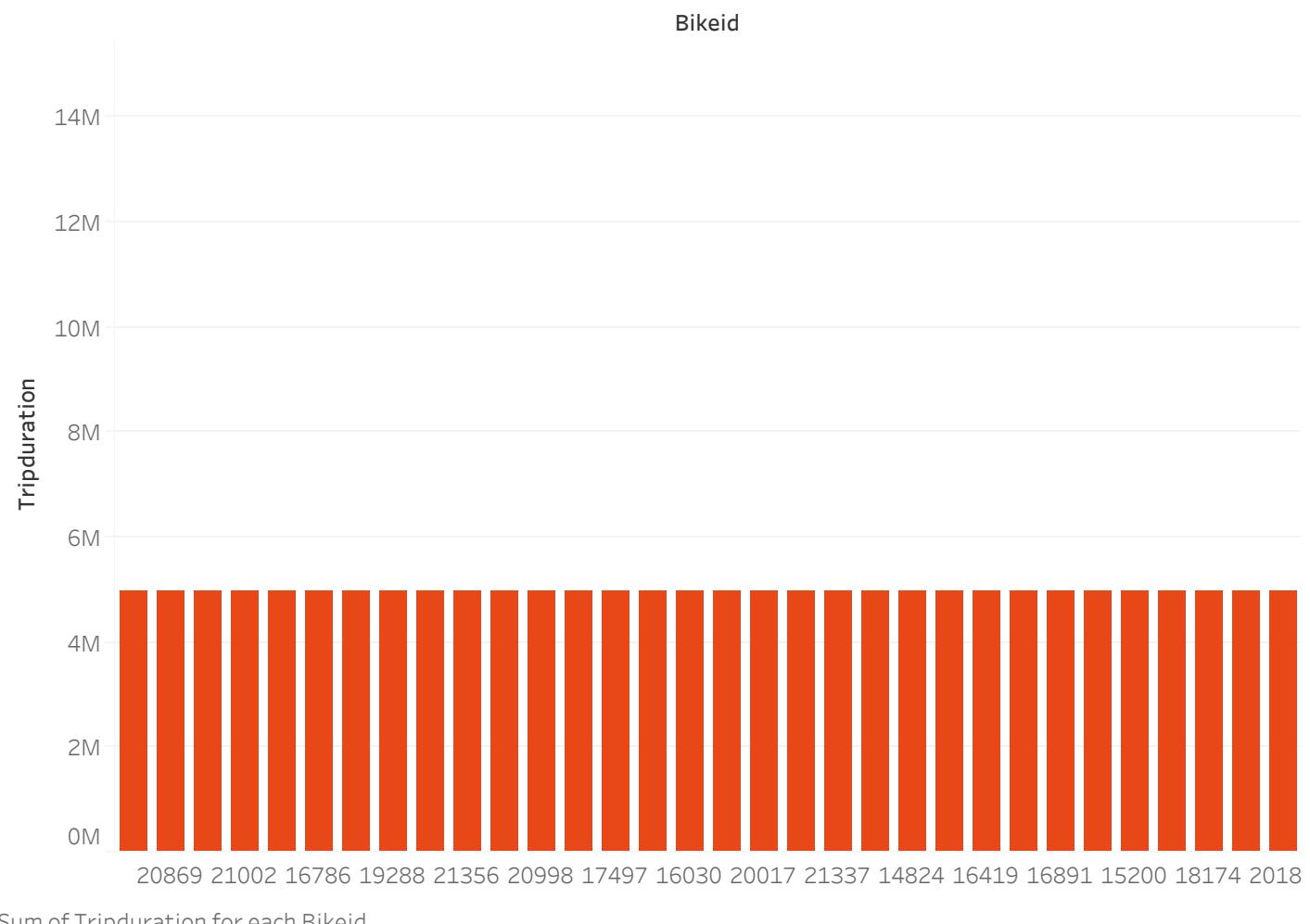
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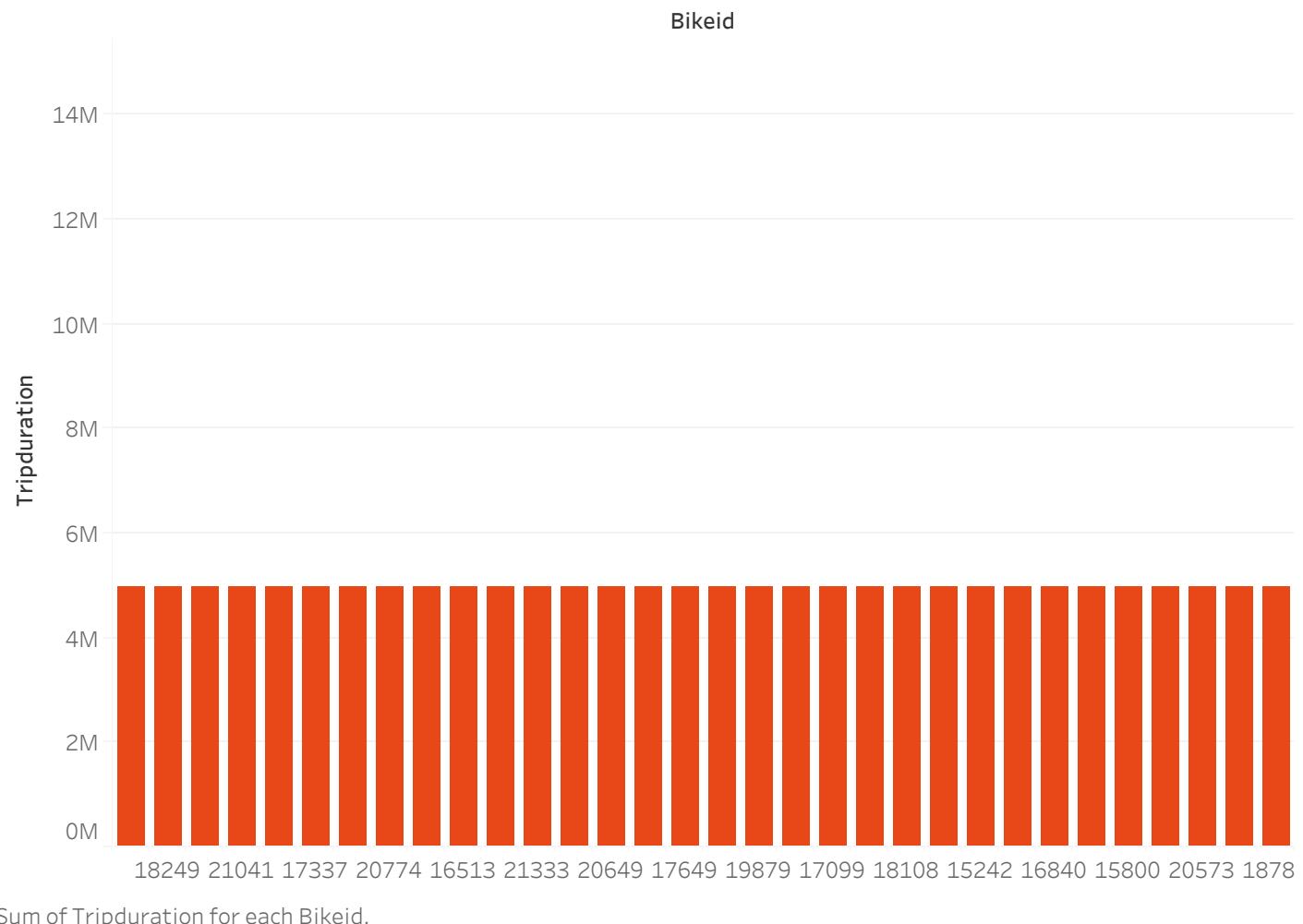
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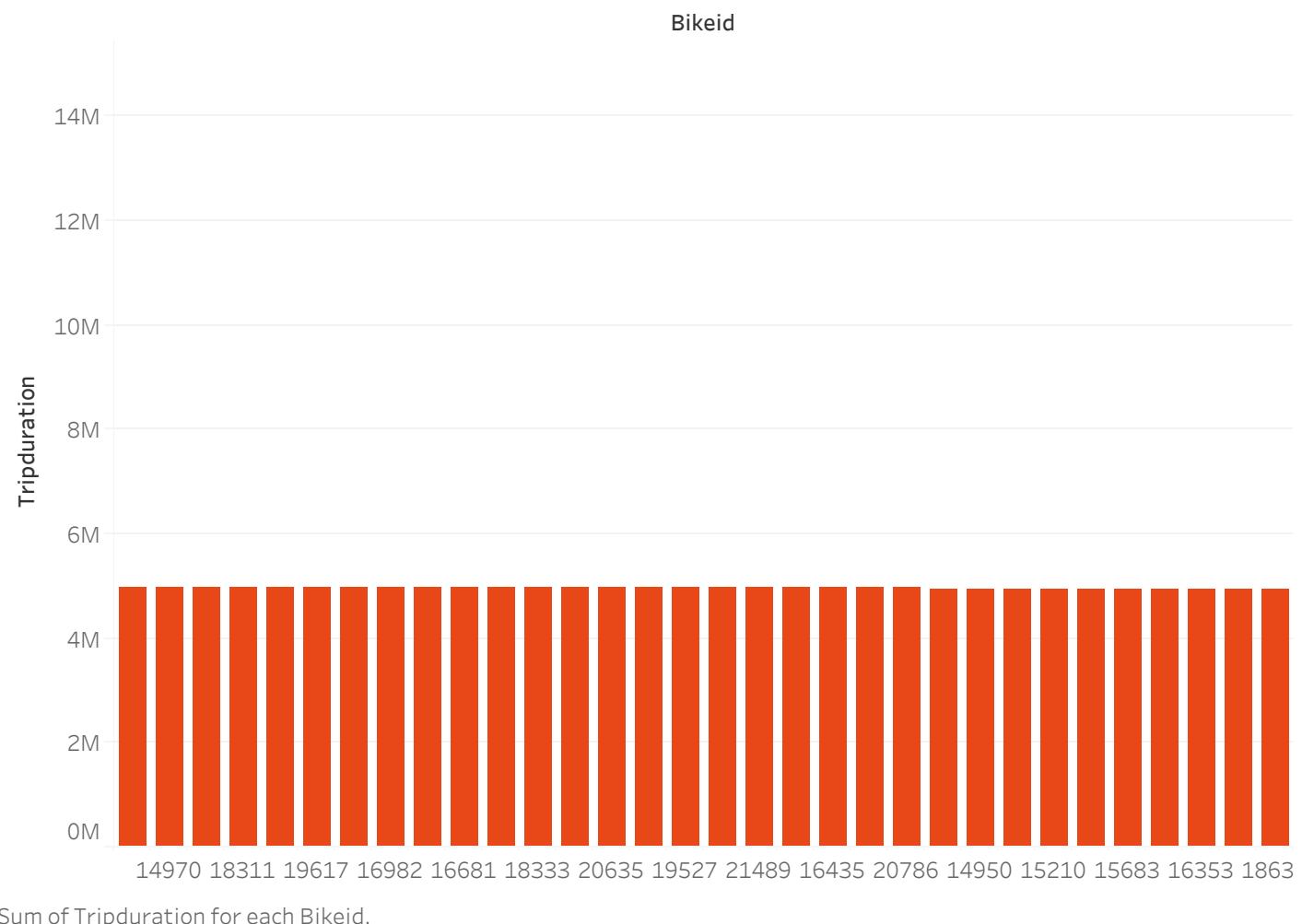
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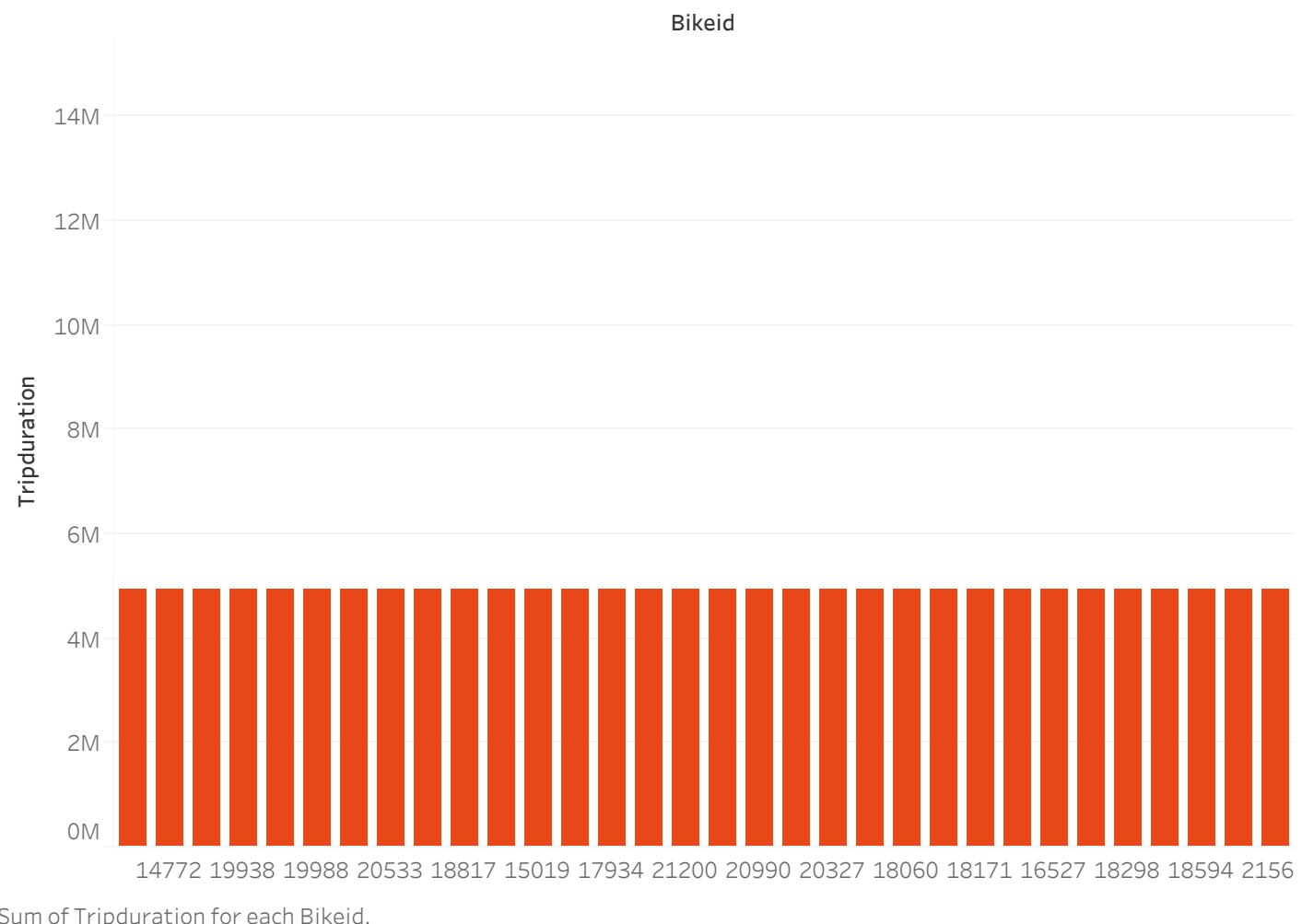
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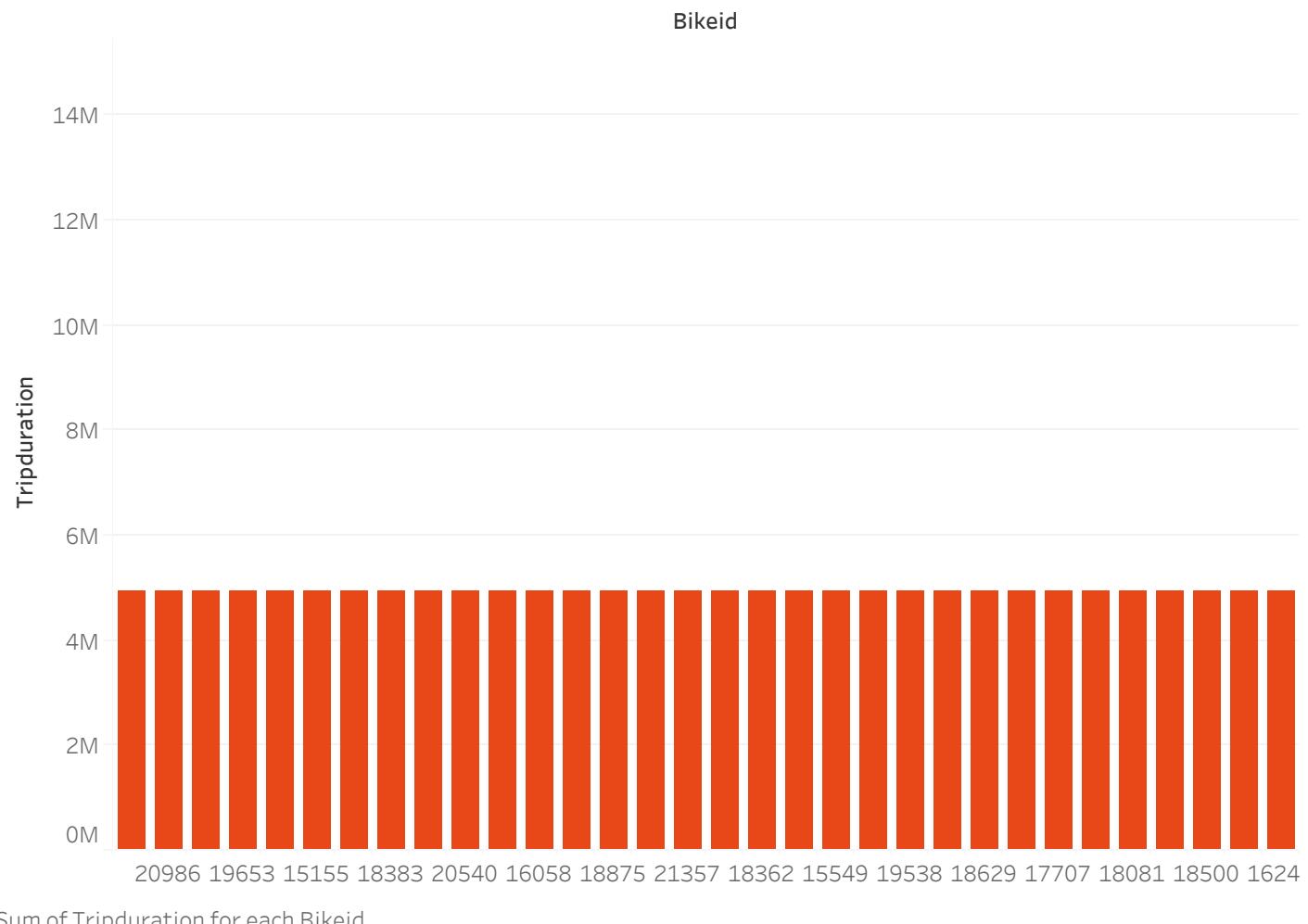
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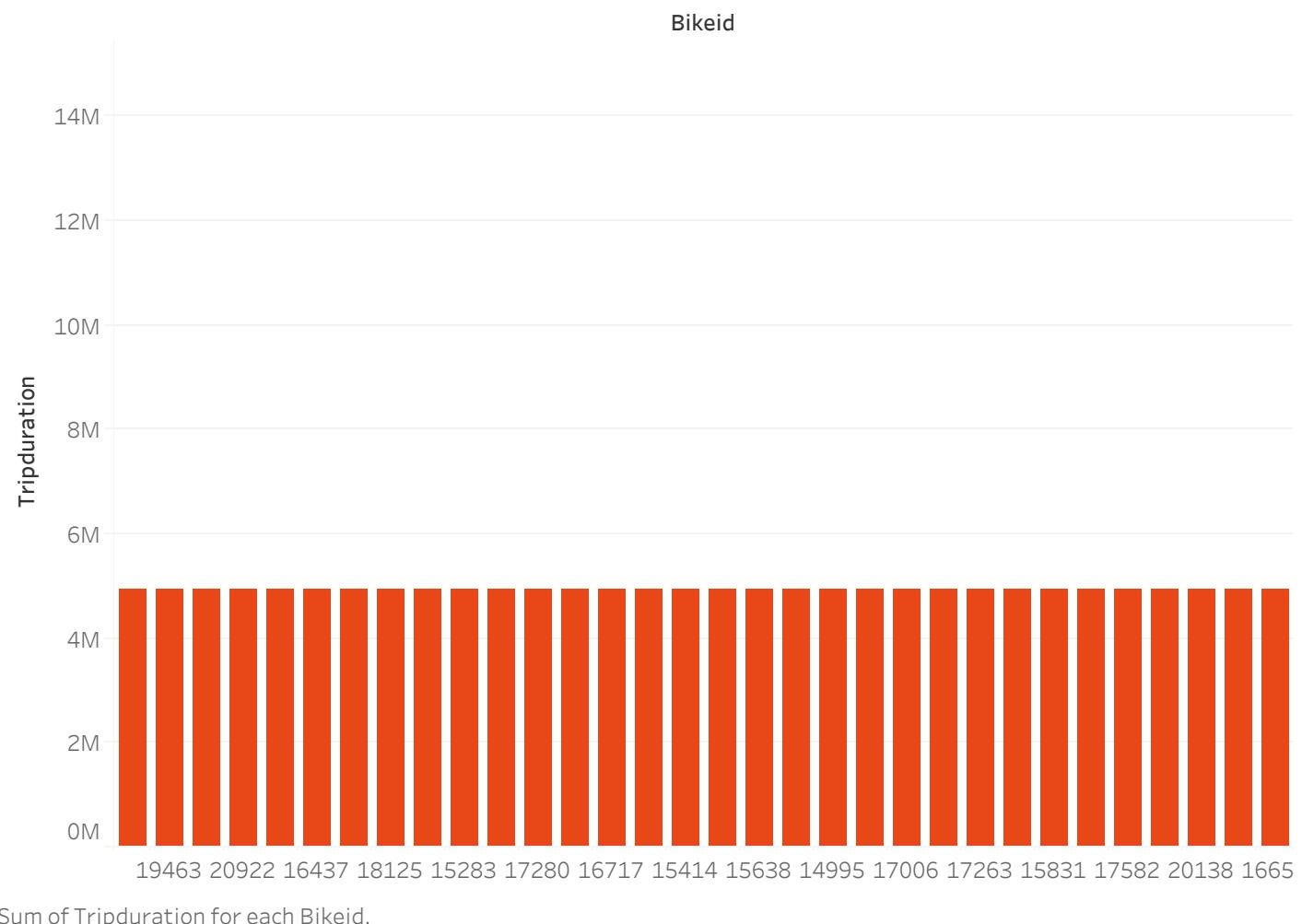
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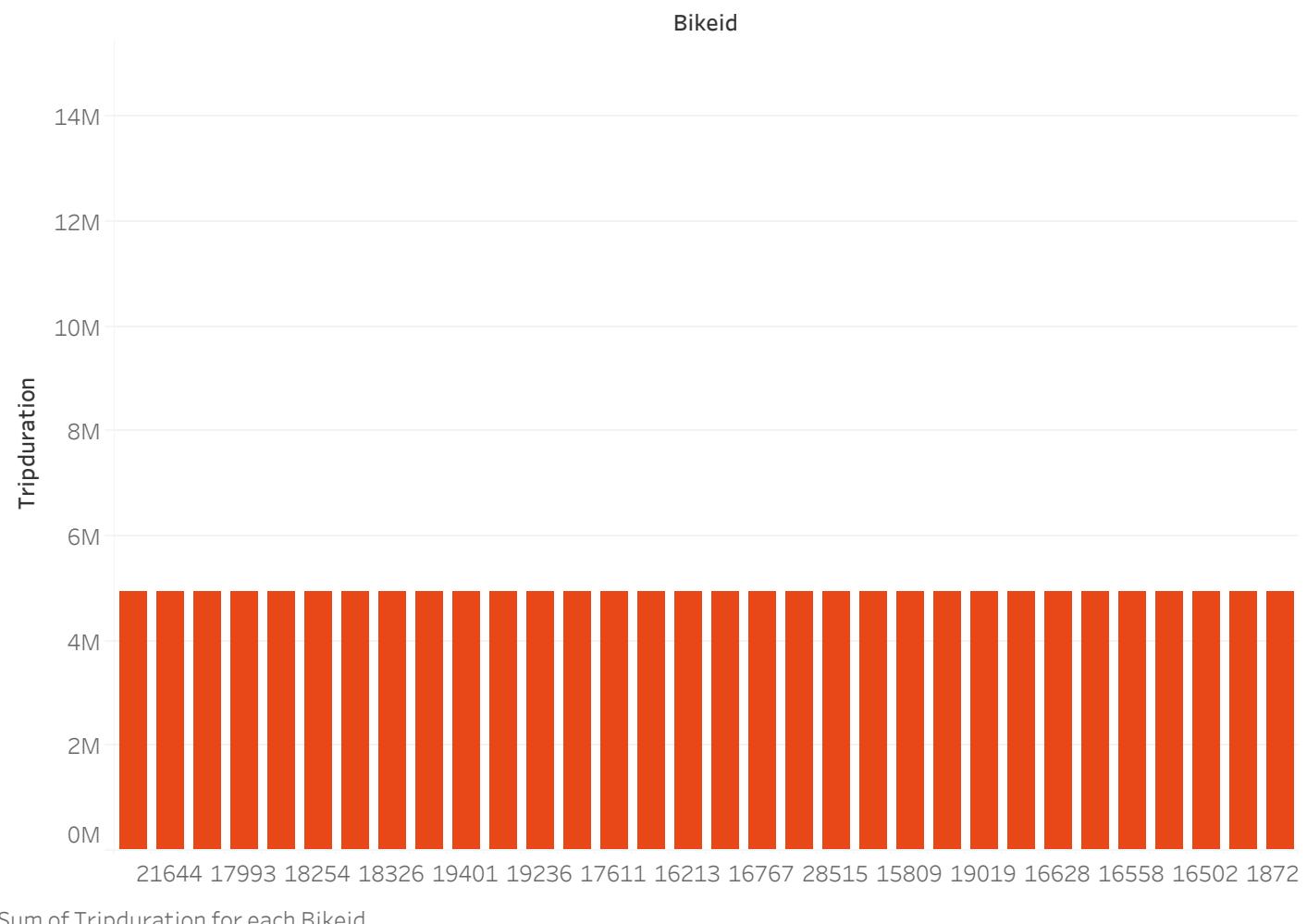
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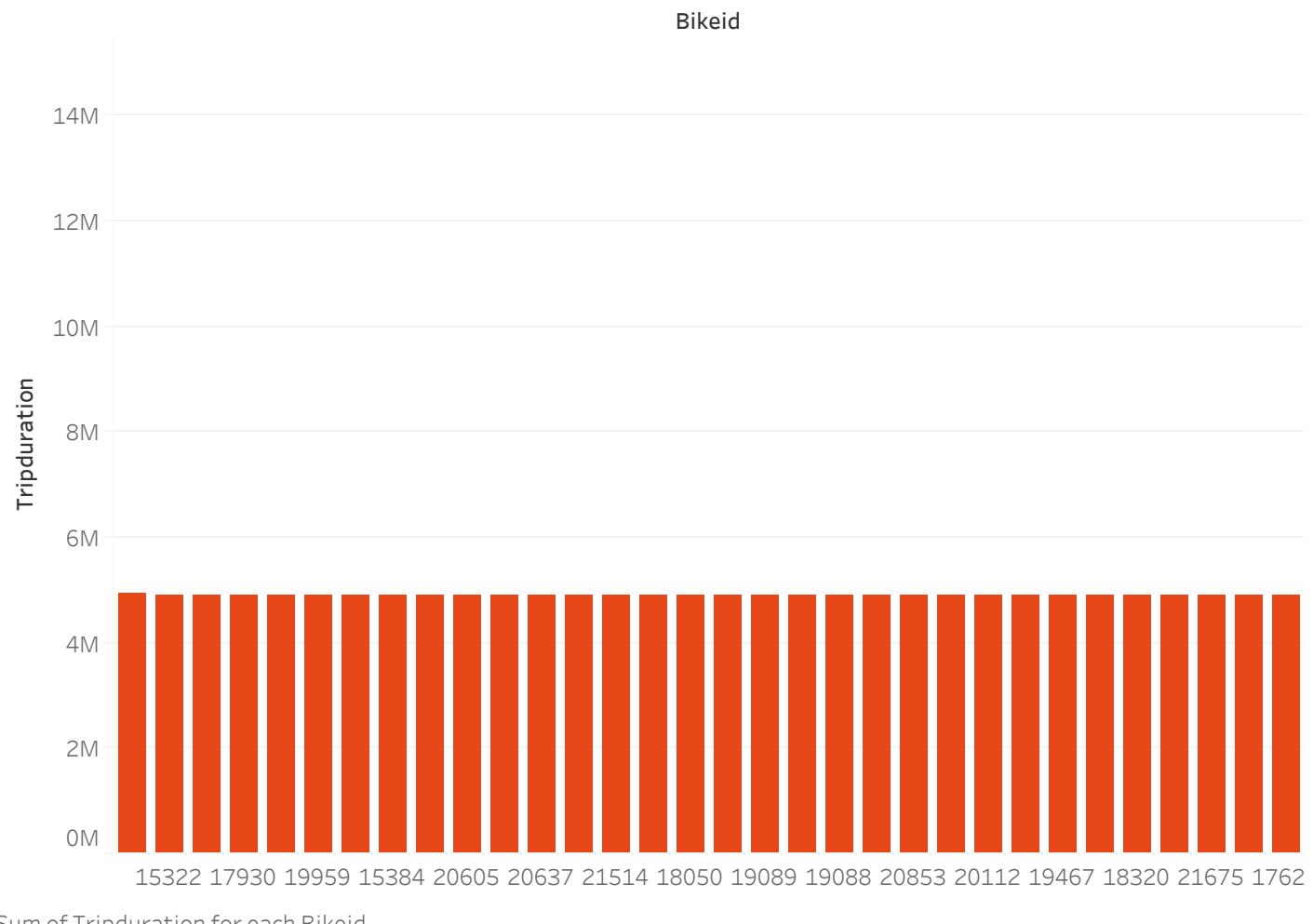
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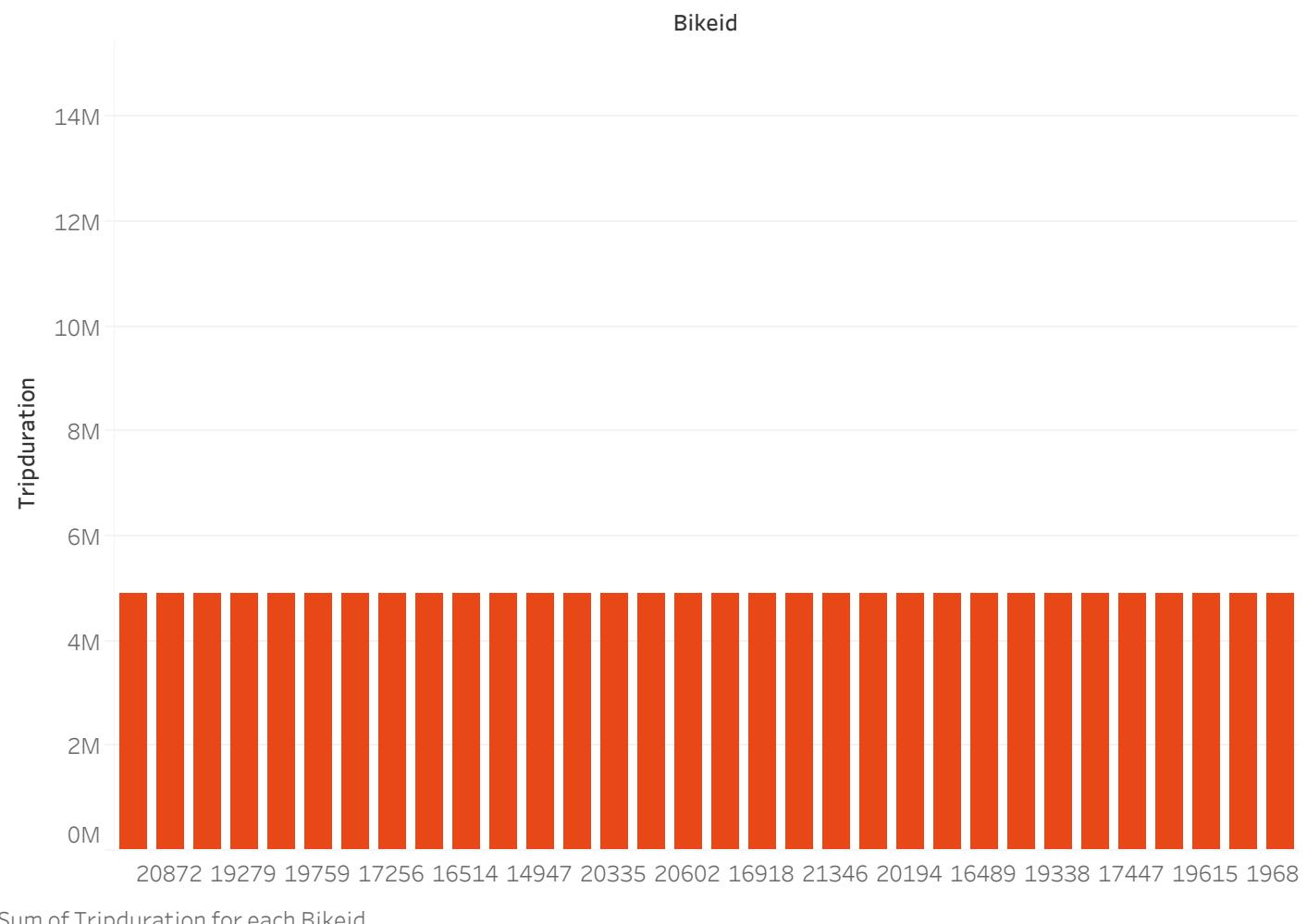
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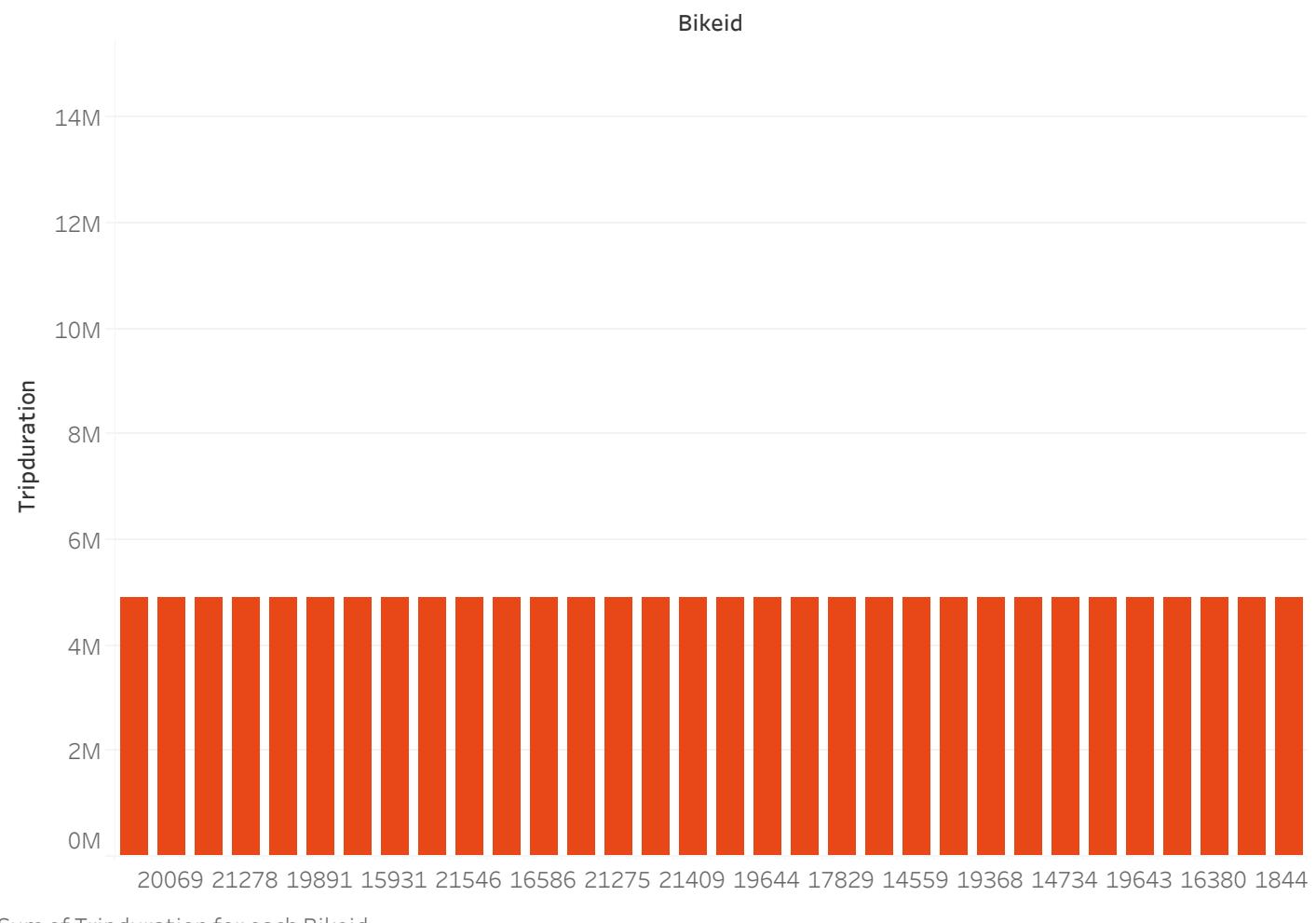
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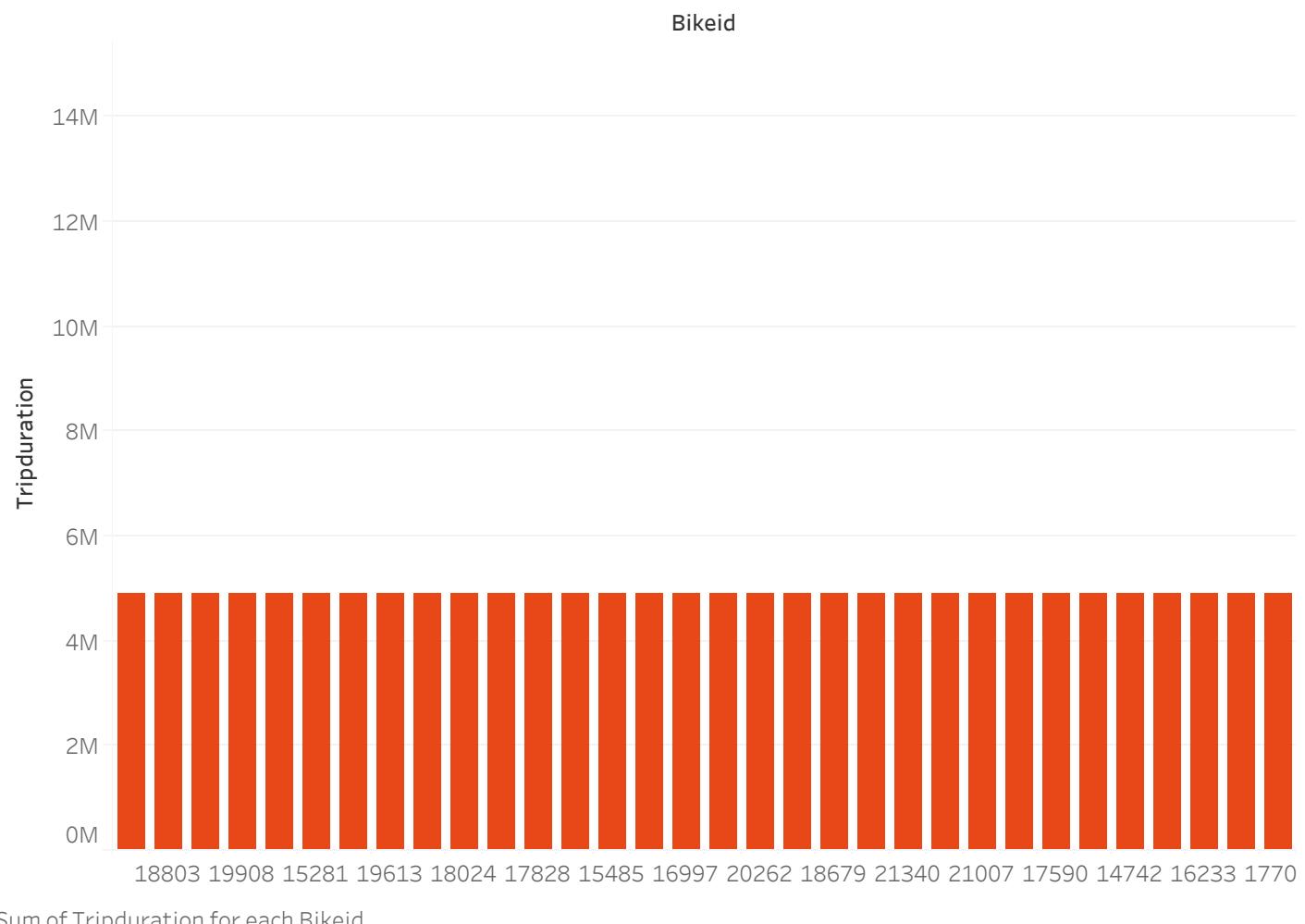
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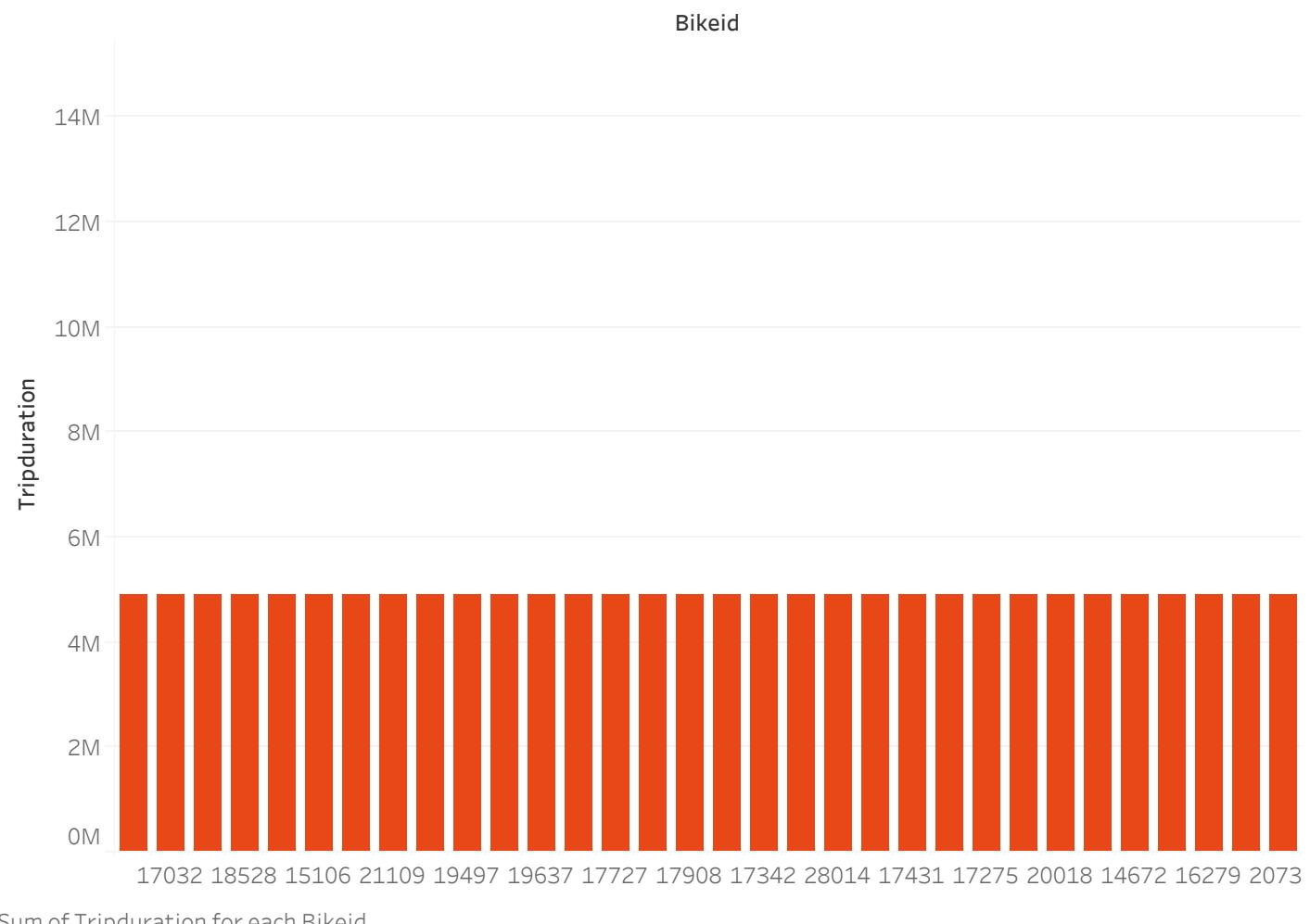
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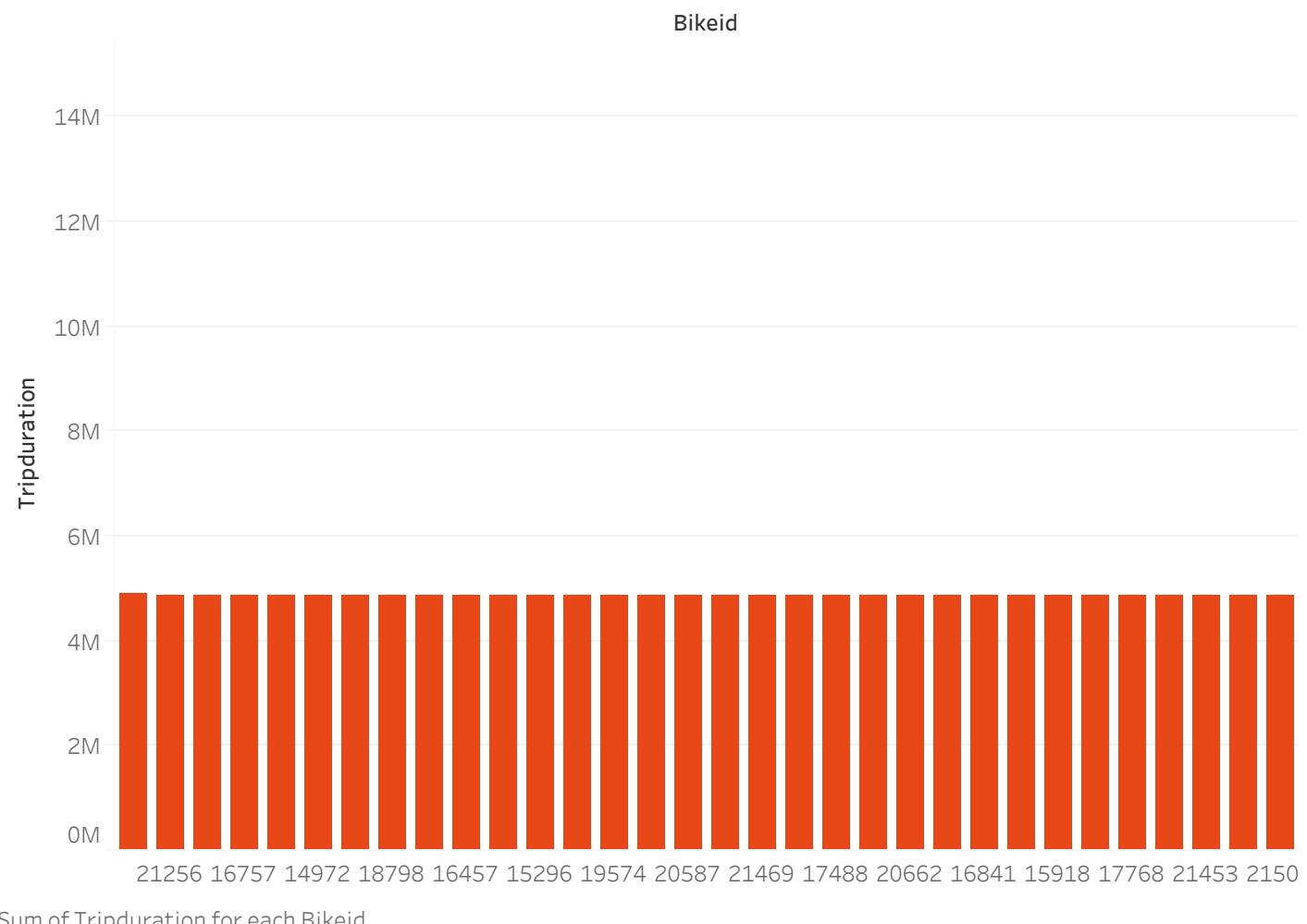
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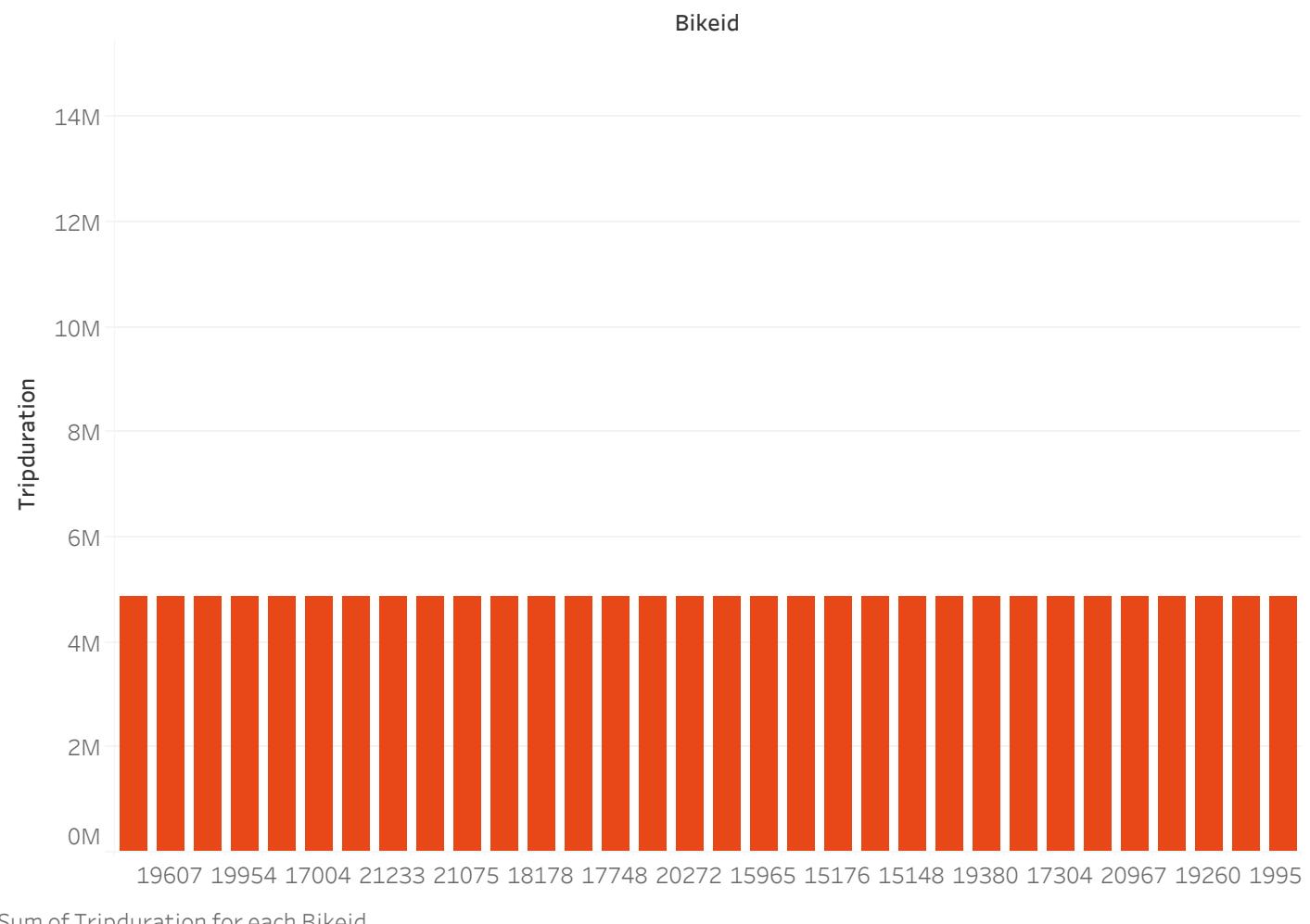
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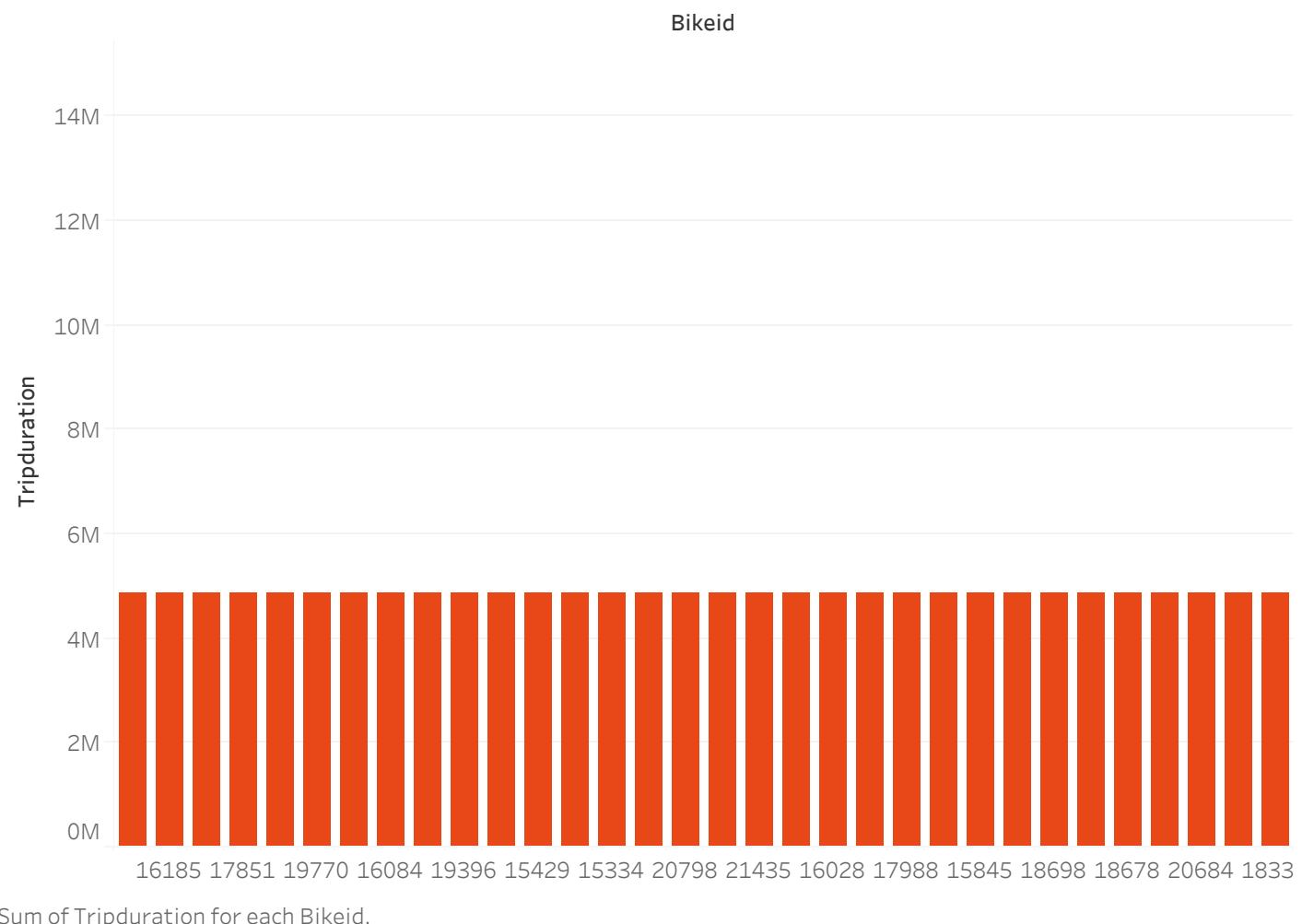
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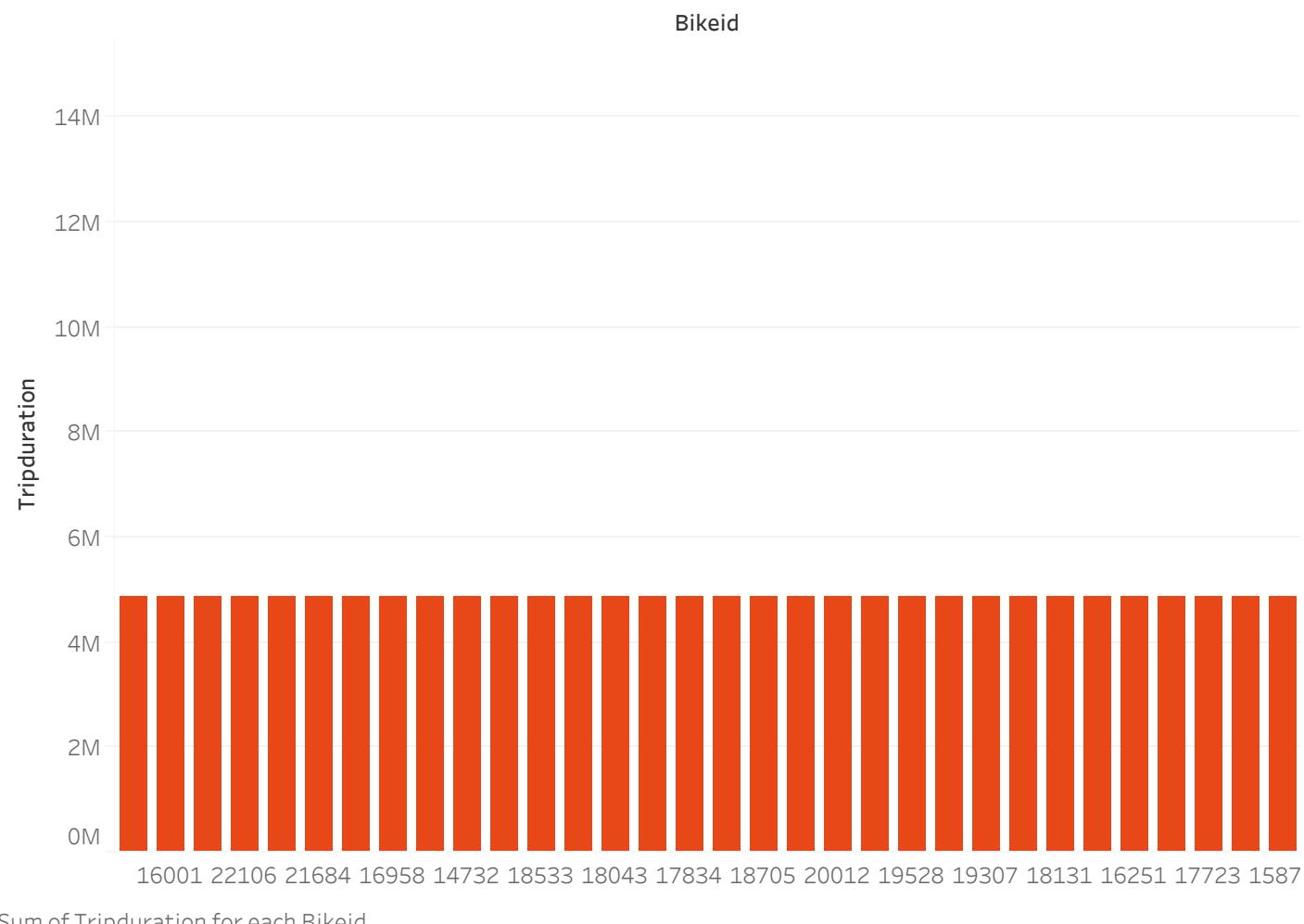
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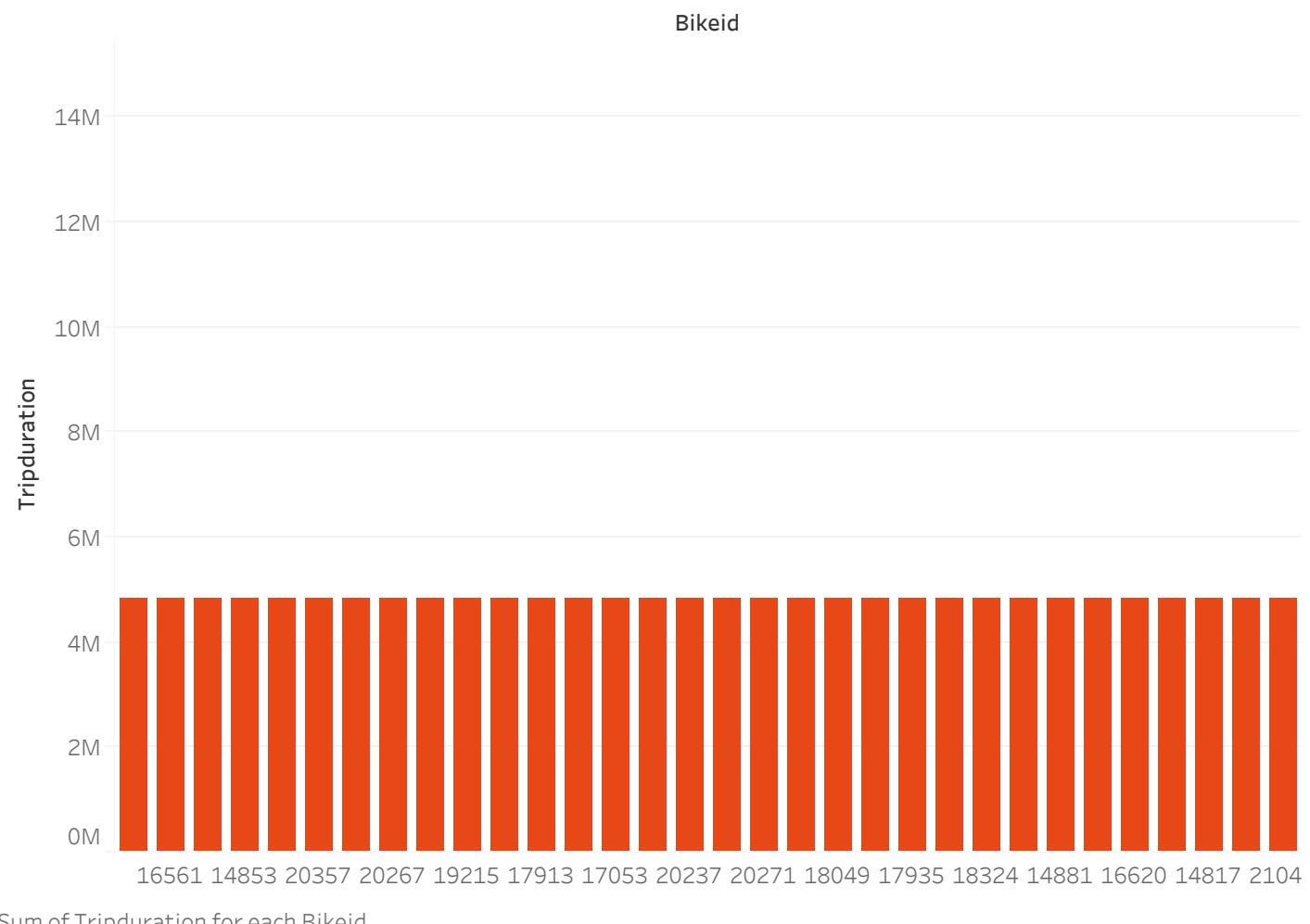
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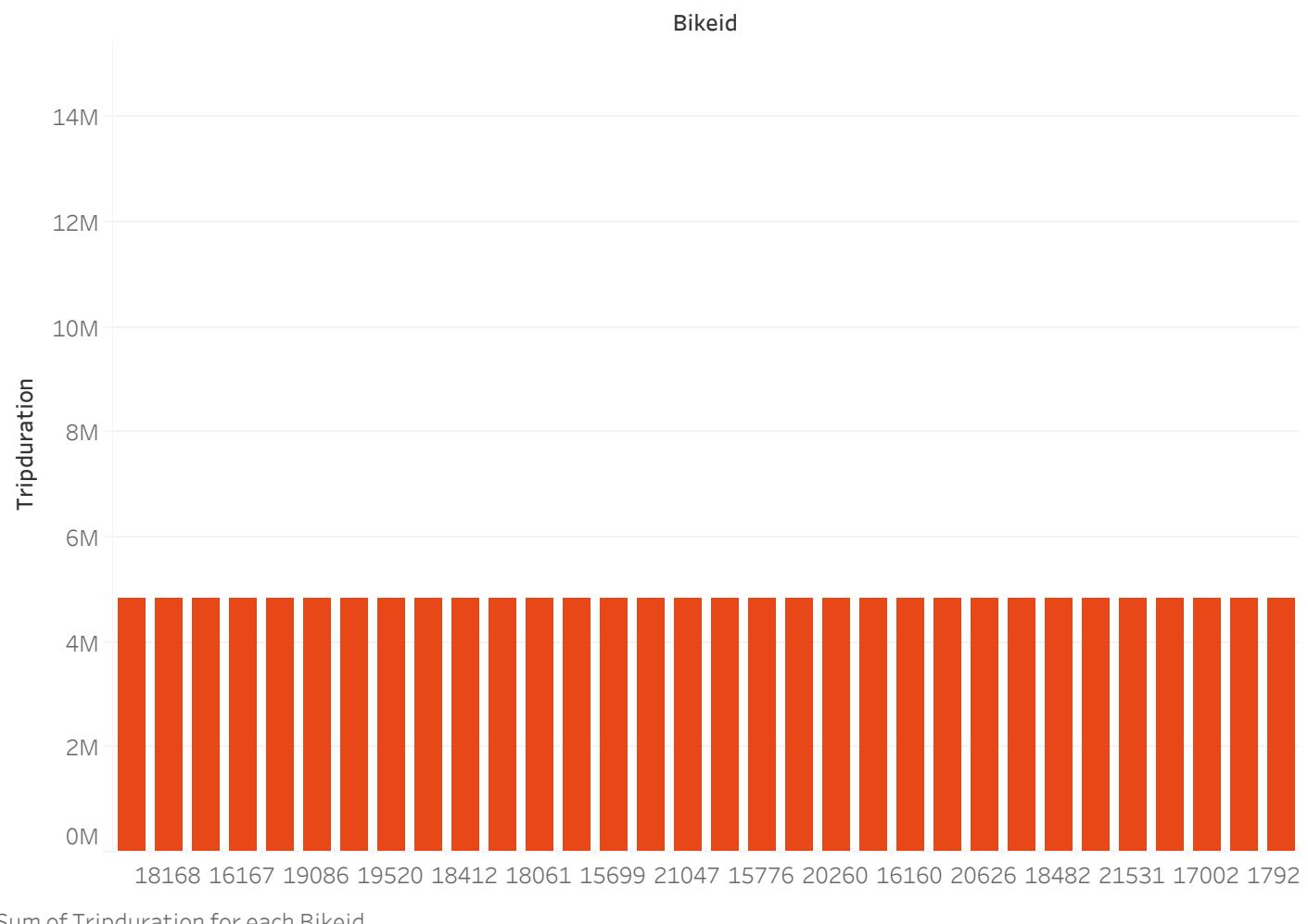
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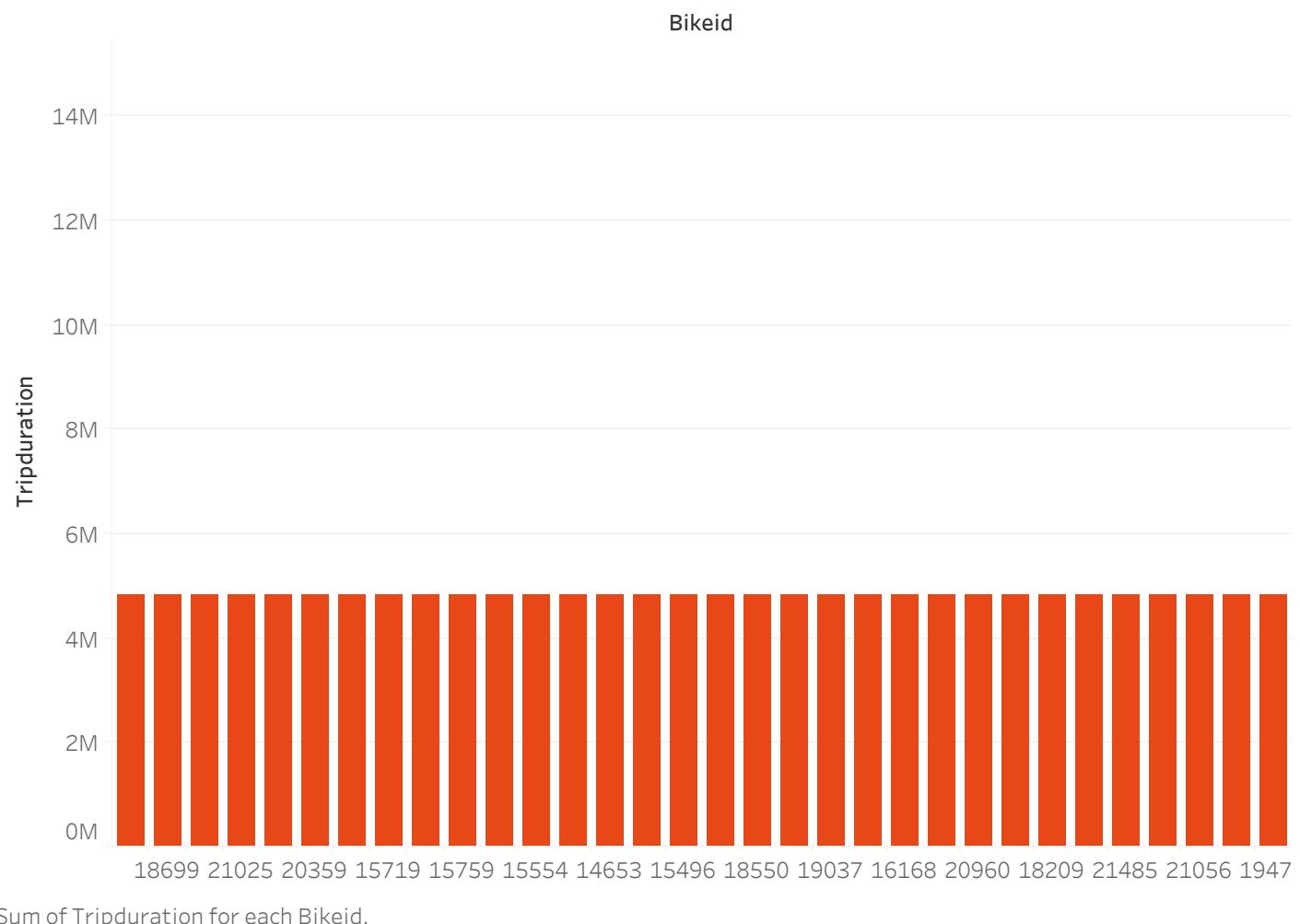
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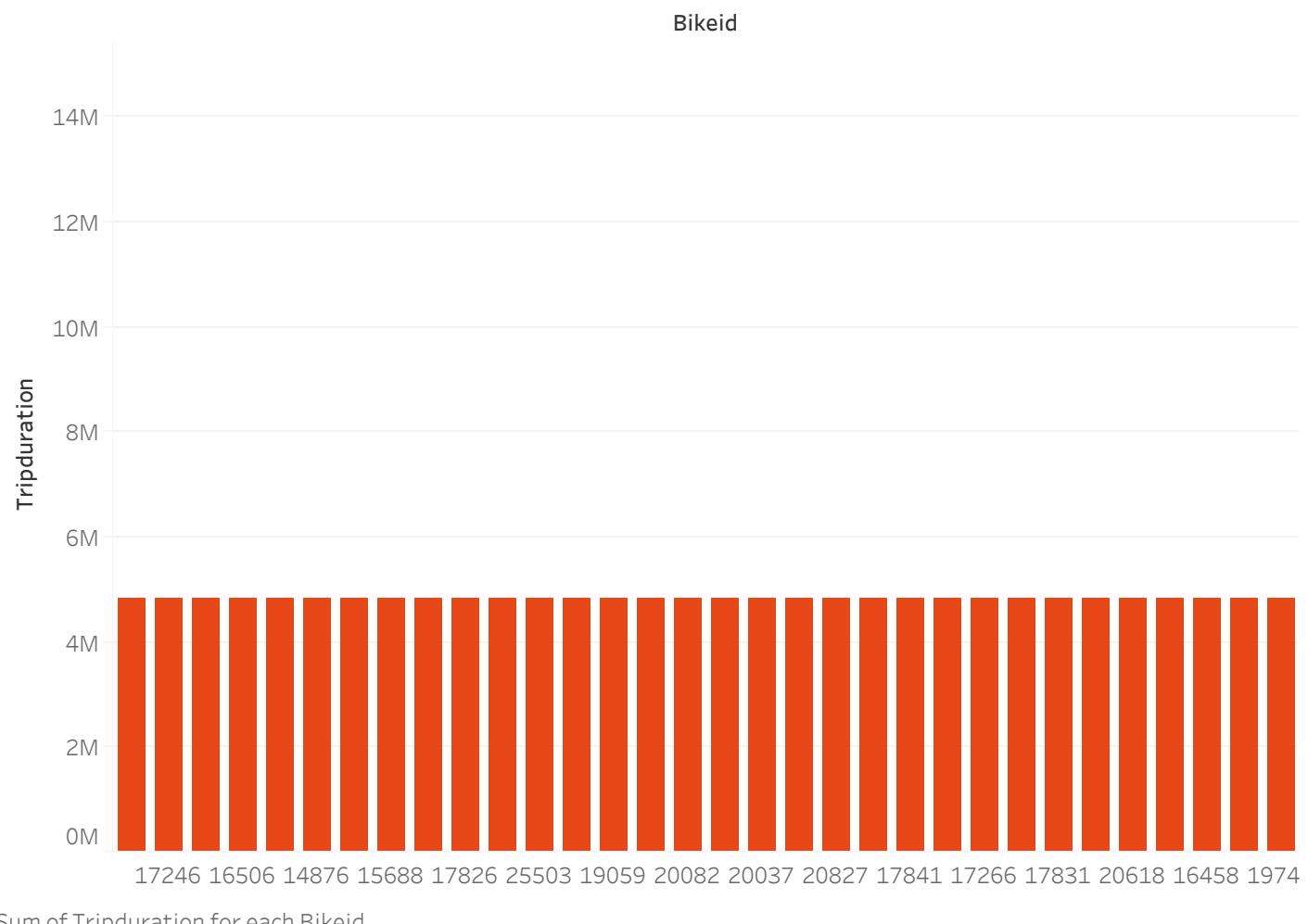
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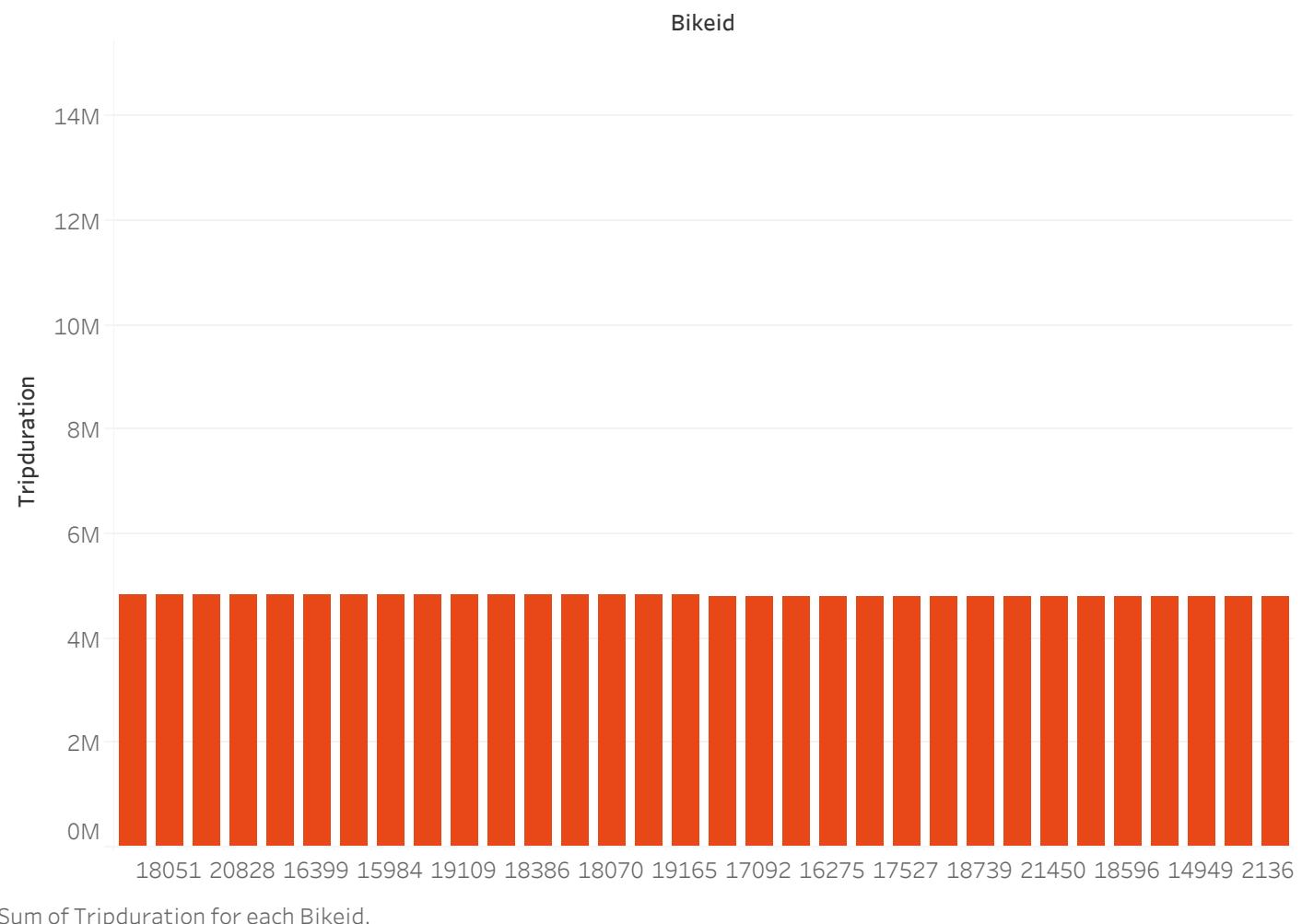
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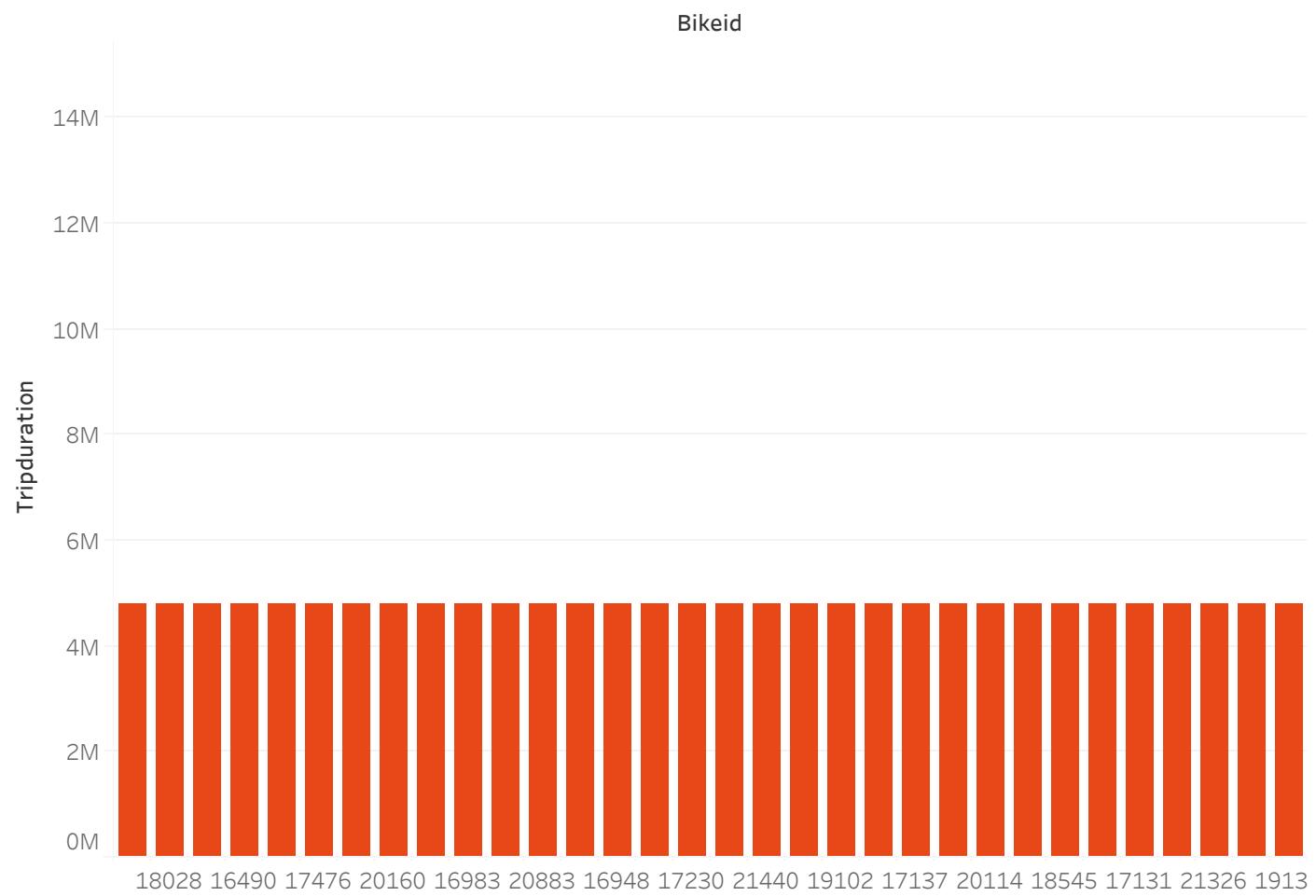
How variable is the utilization by bike ID



How variable is the utilization by bike ID

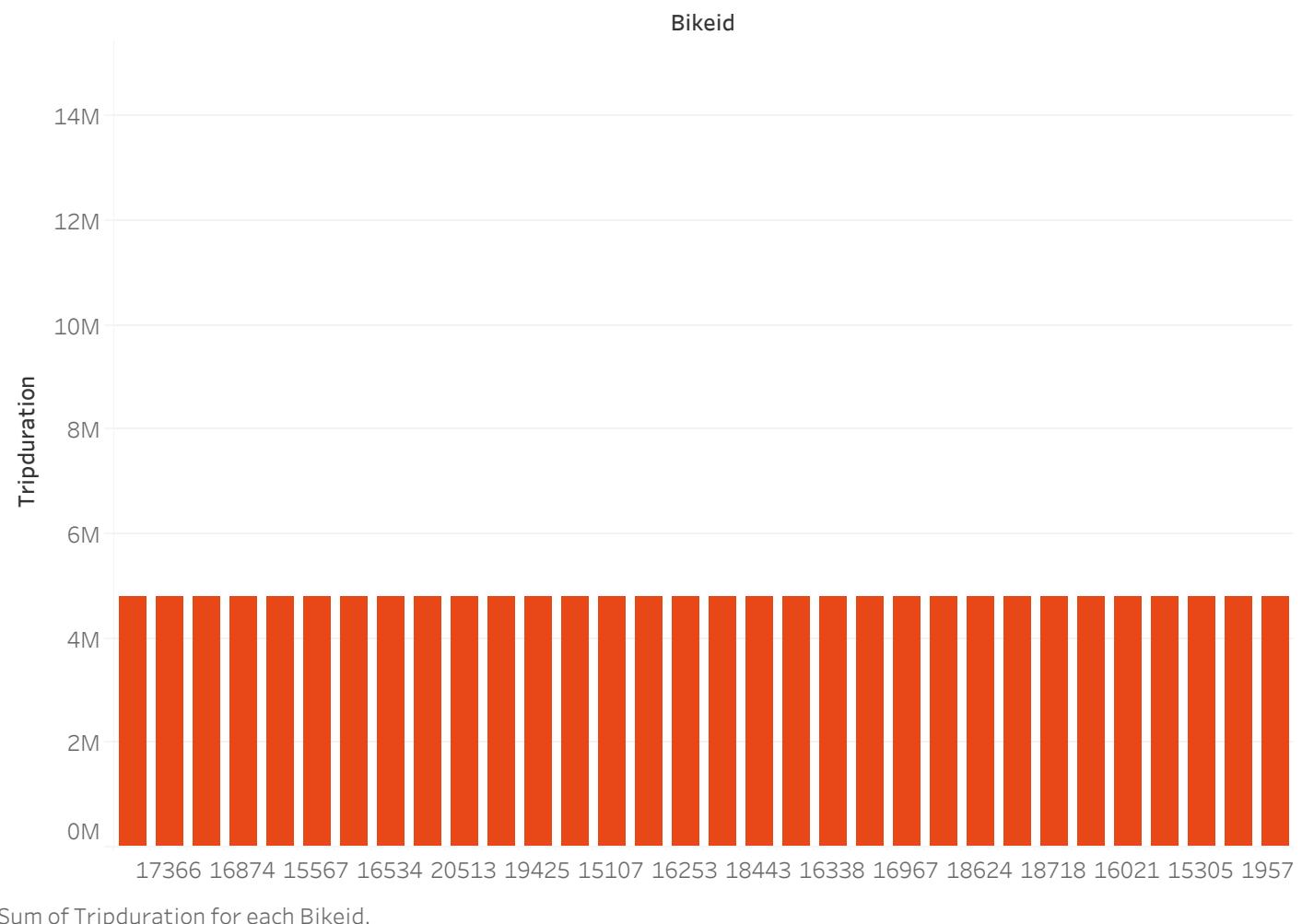


How variable is the utilization by bike ID

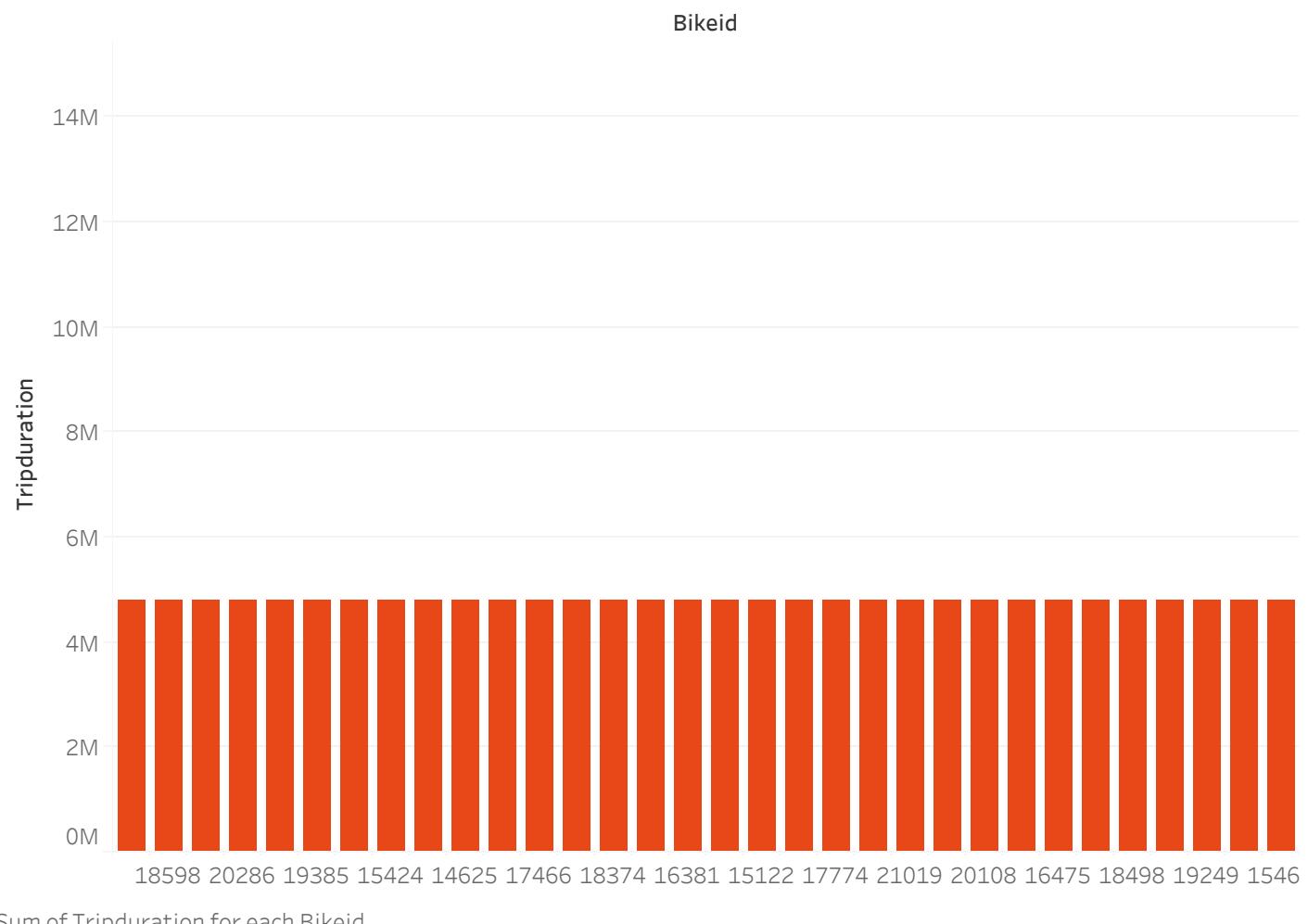


Sum of Tripduration for each Bikeid.

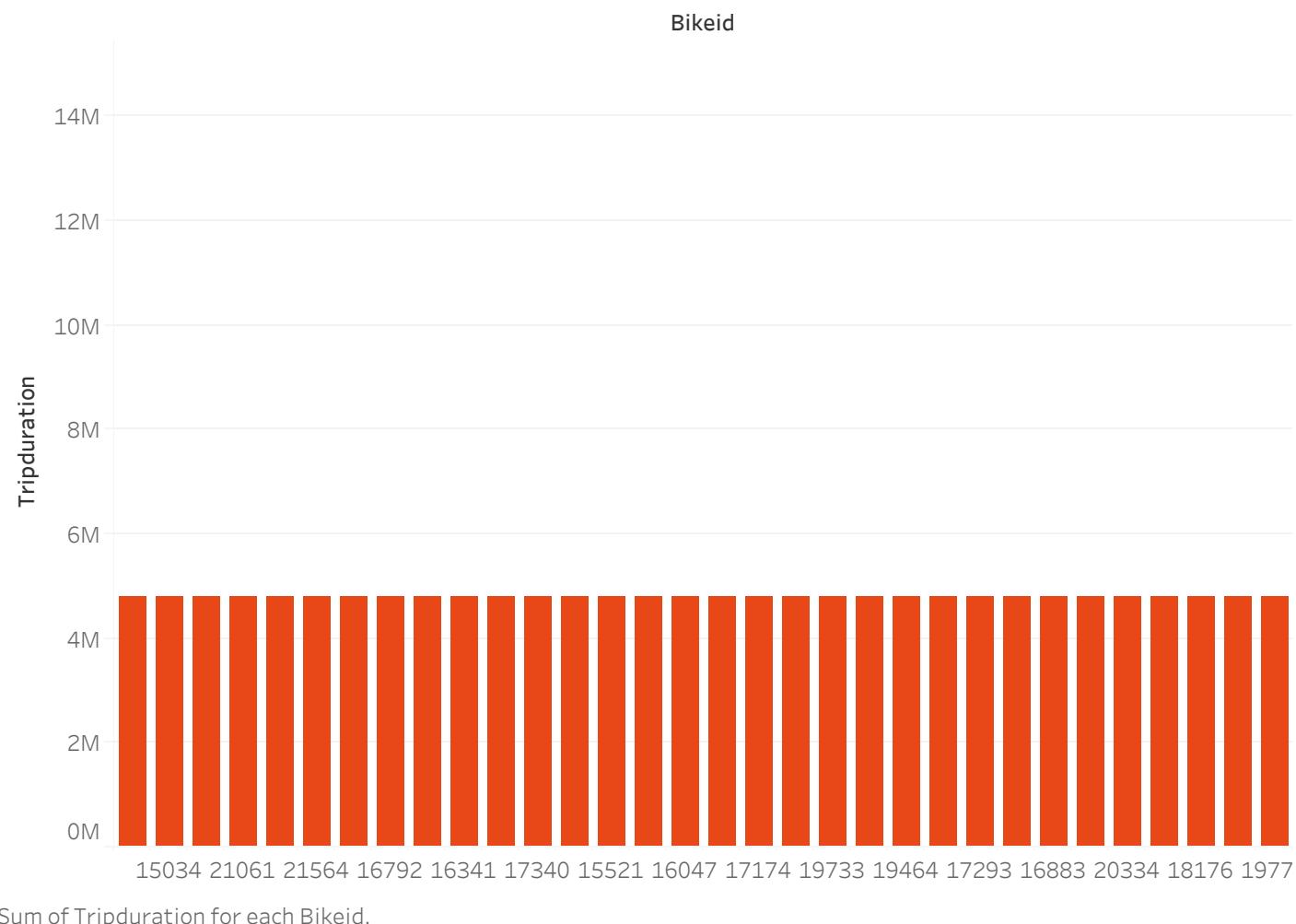
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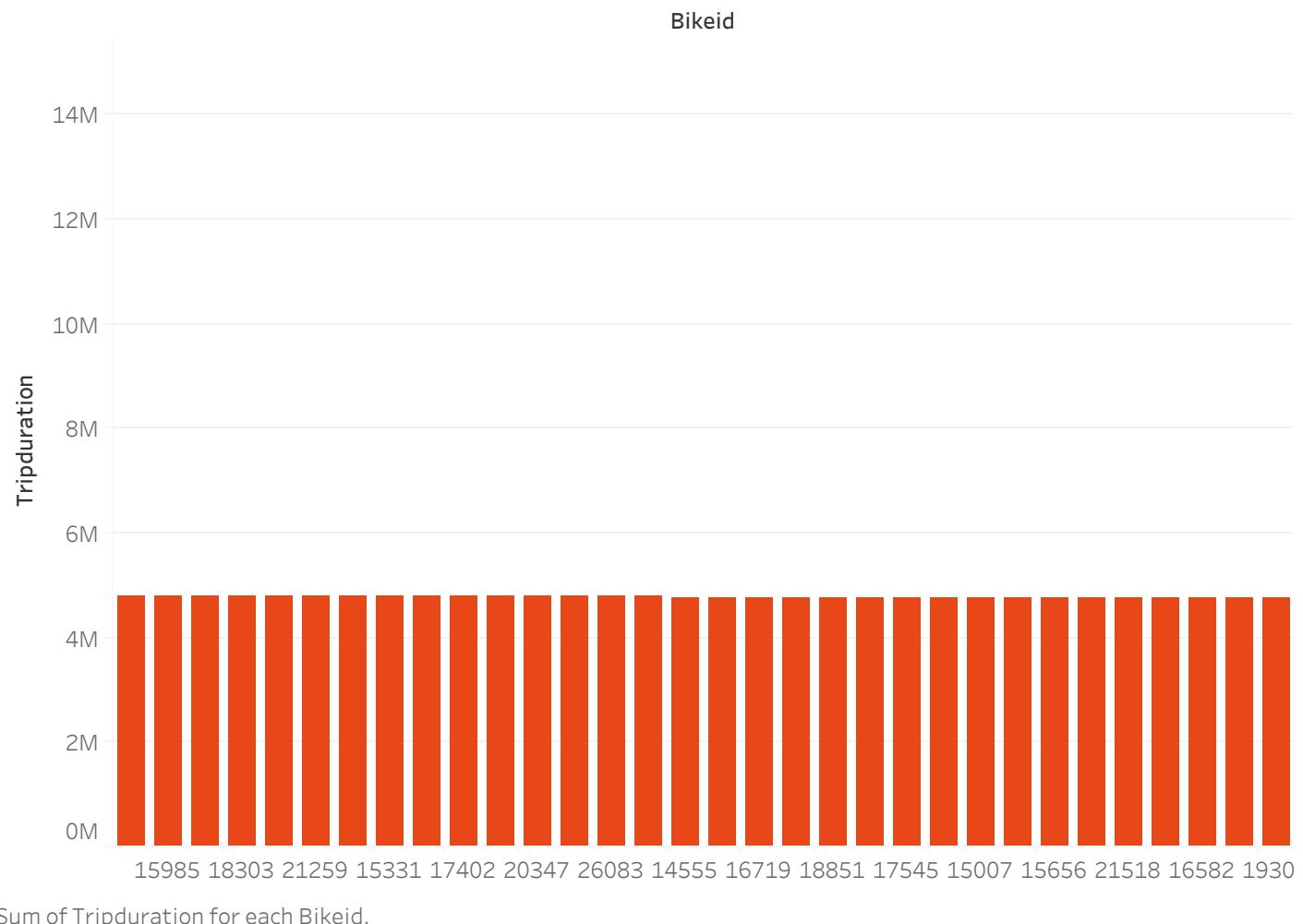
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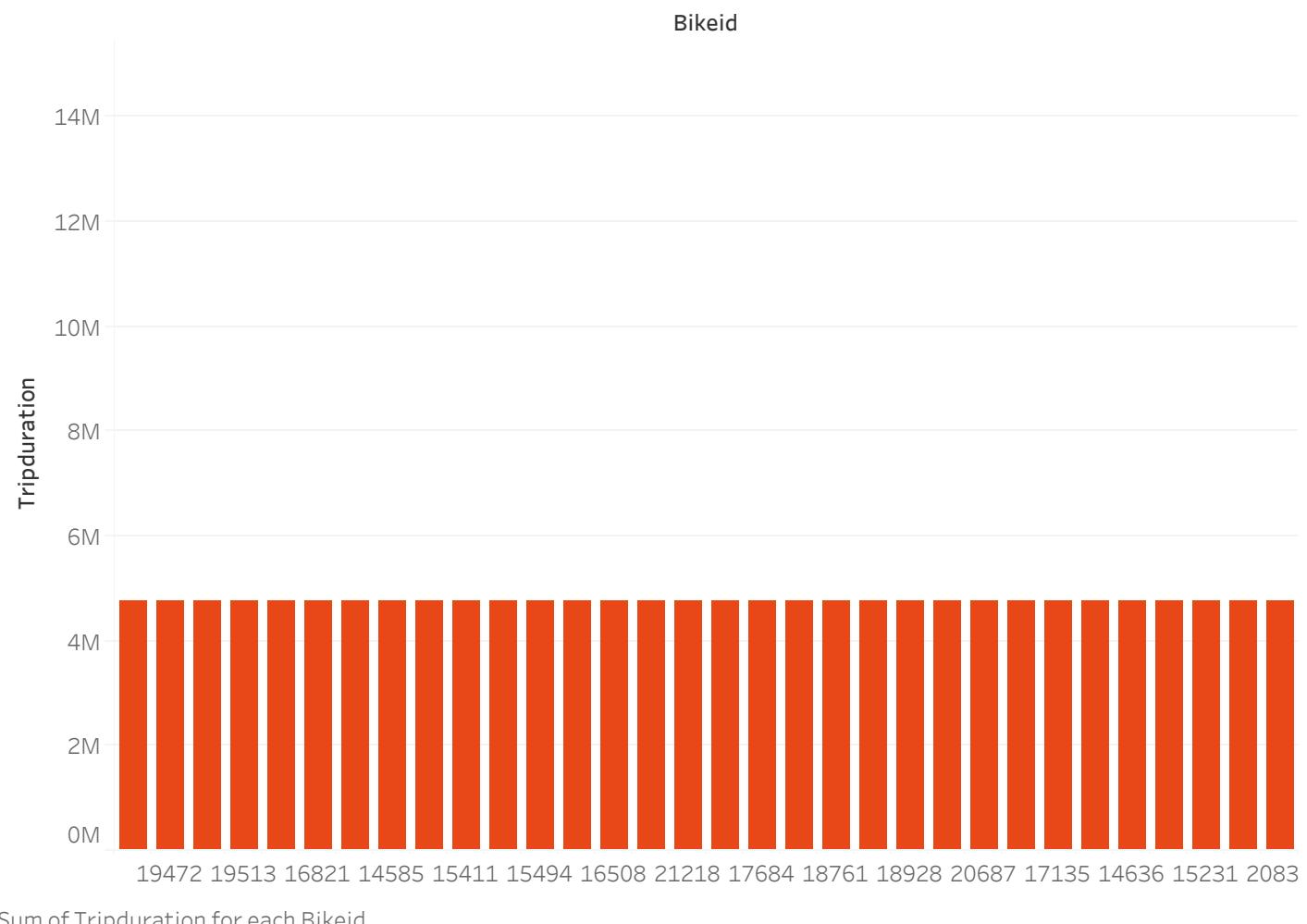
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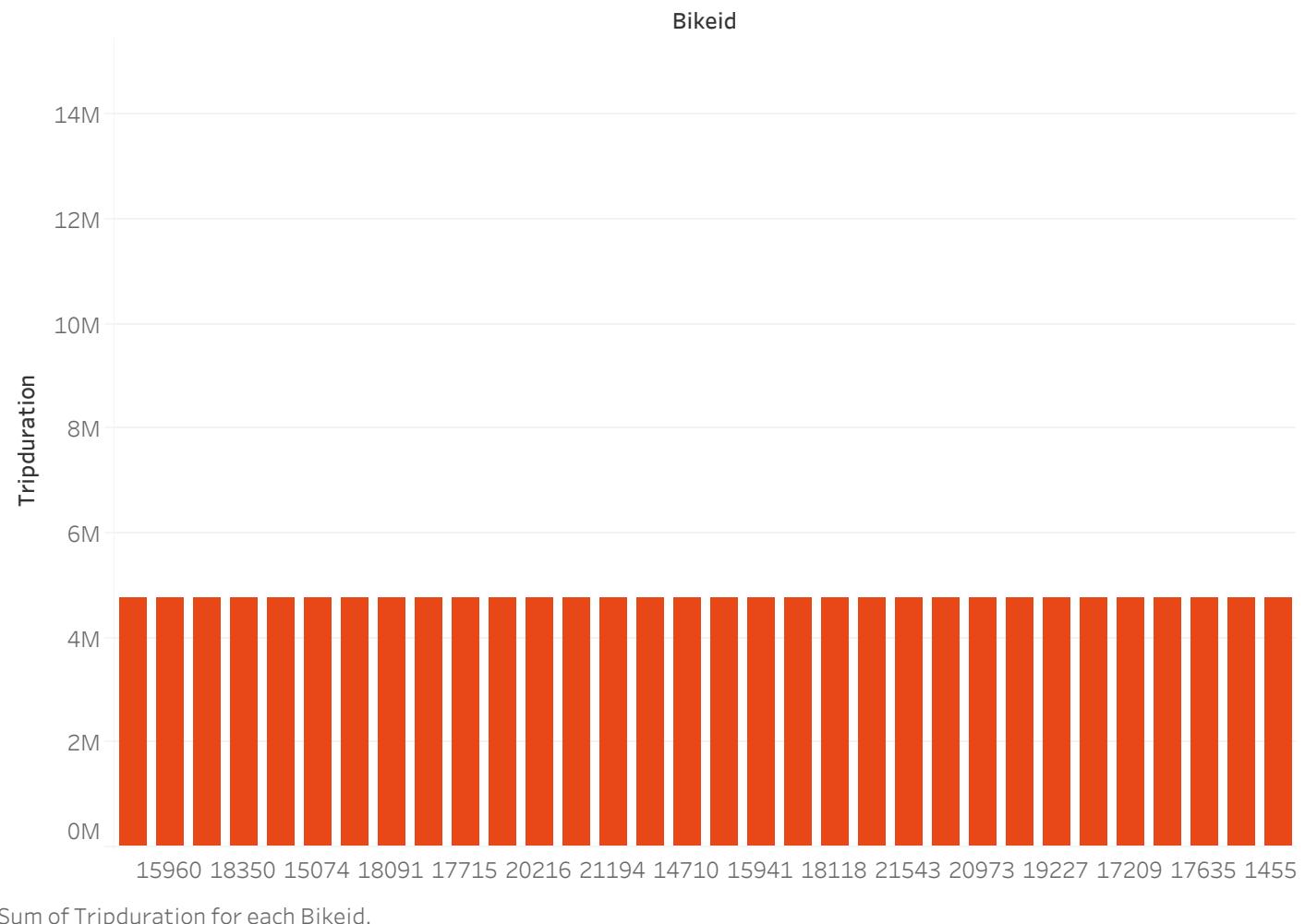
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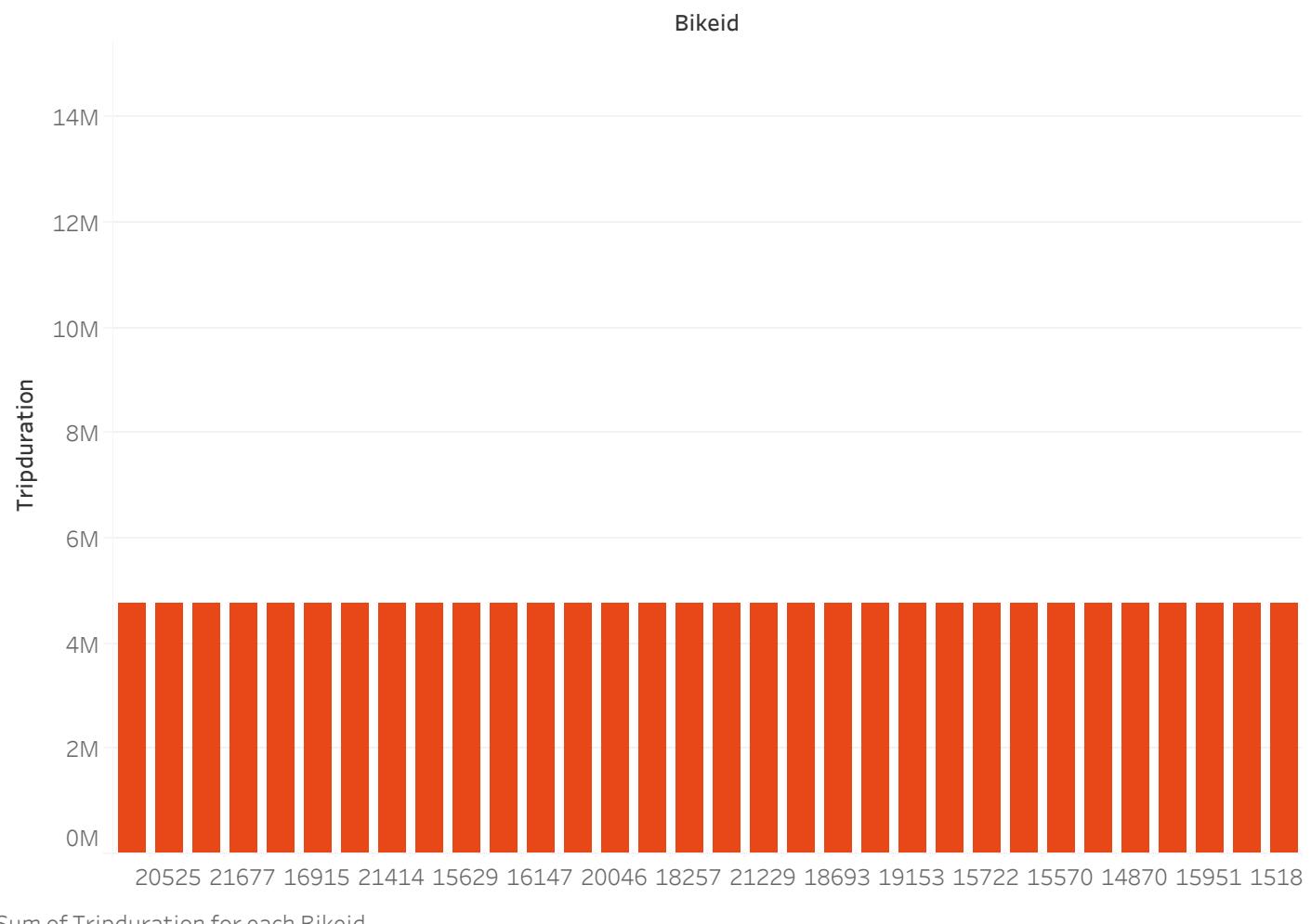
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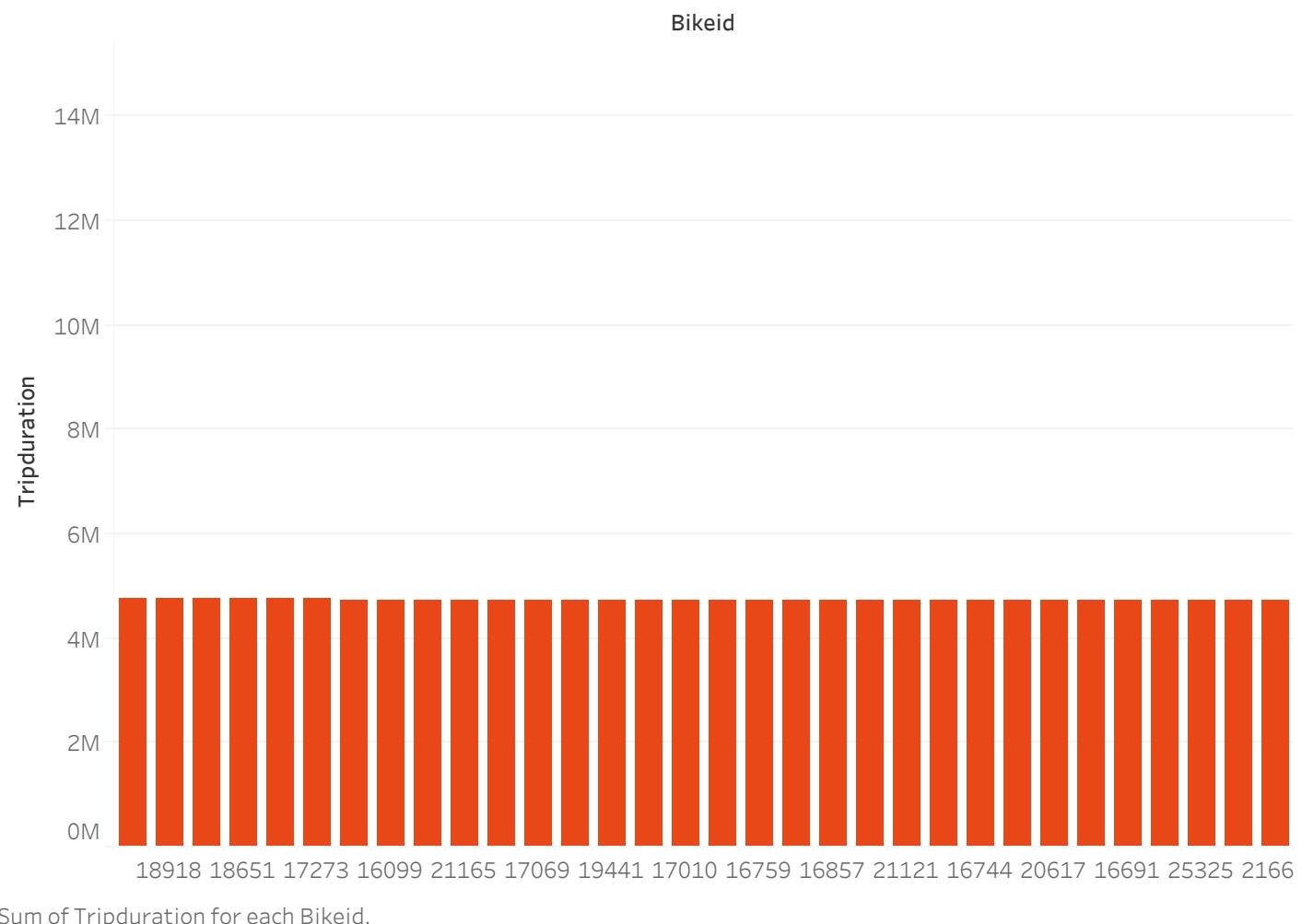
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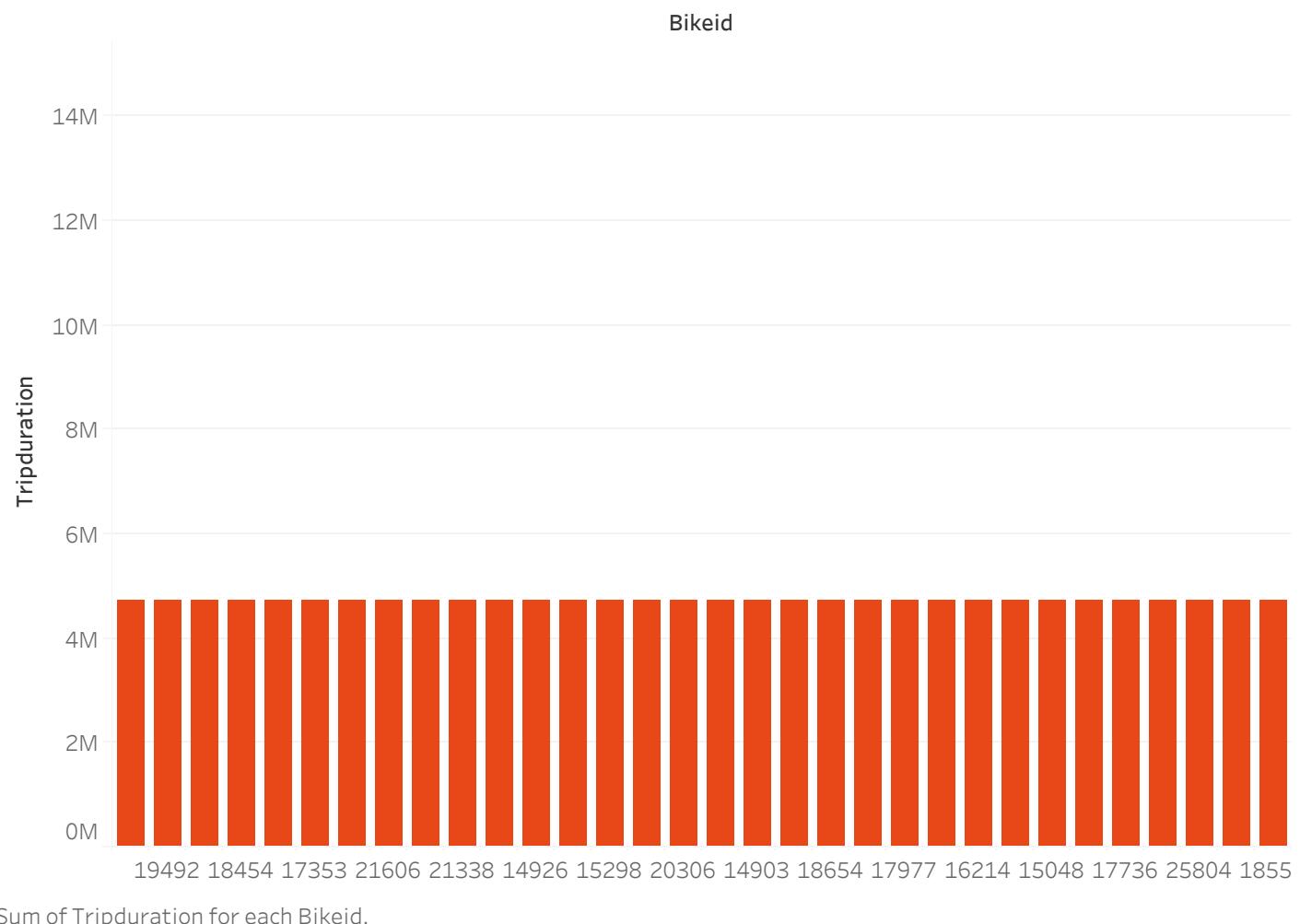
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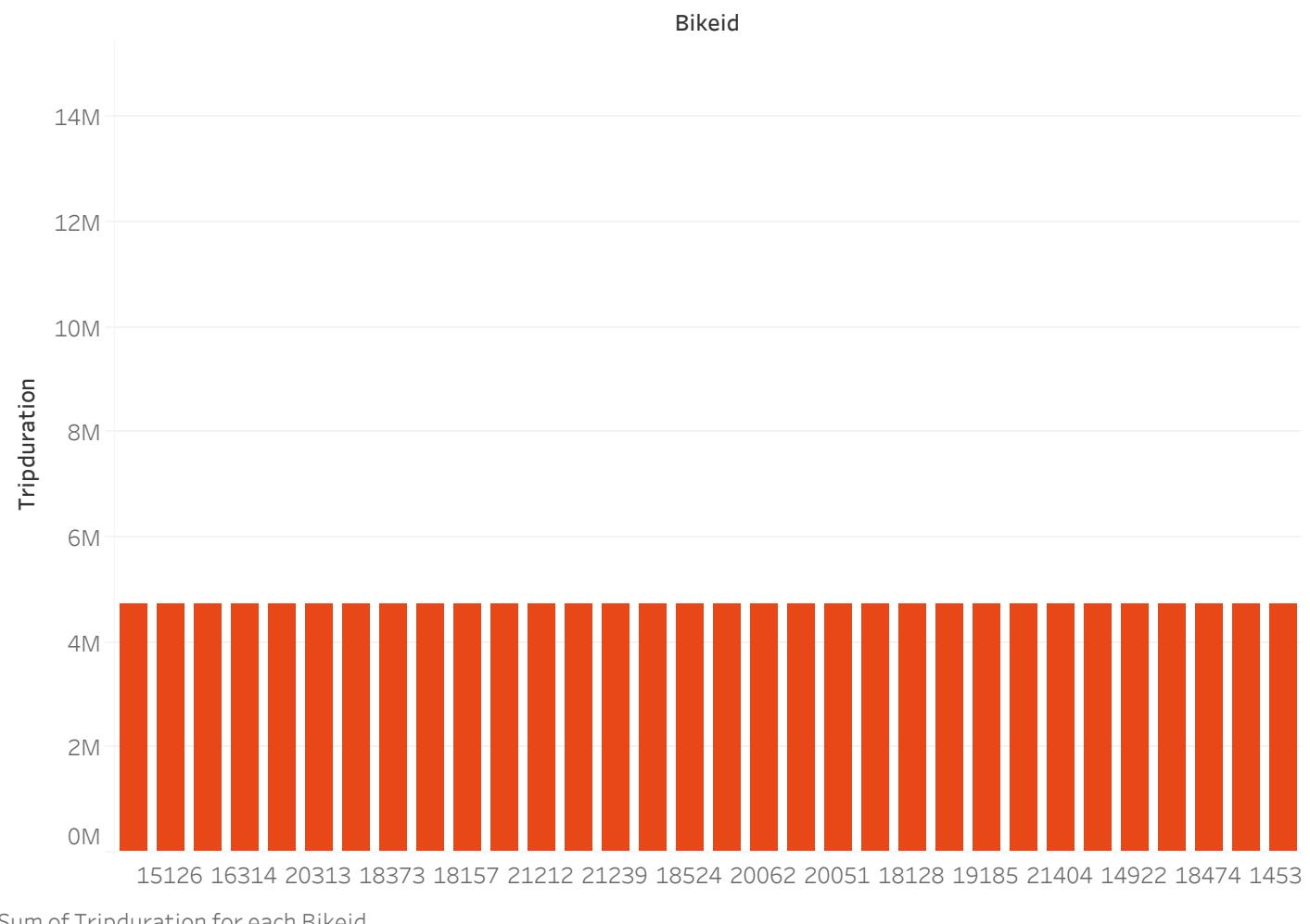
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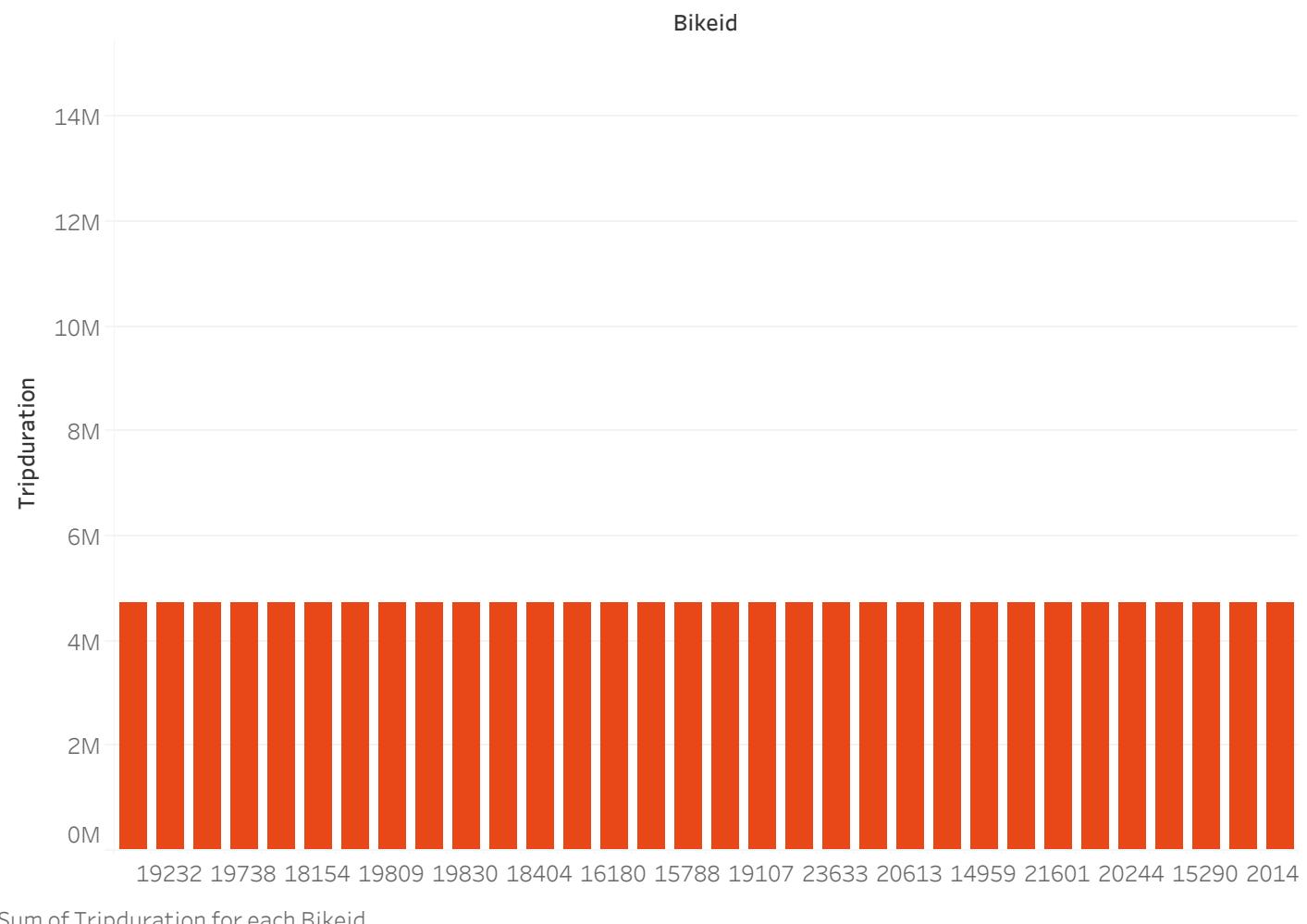
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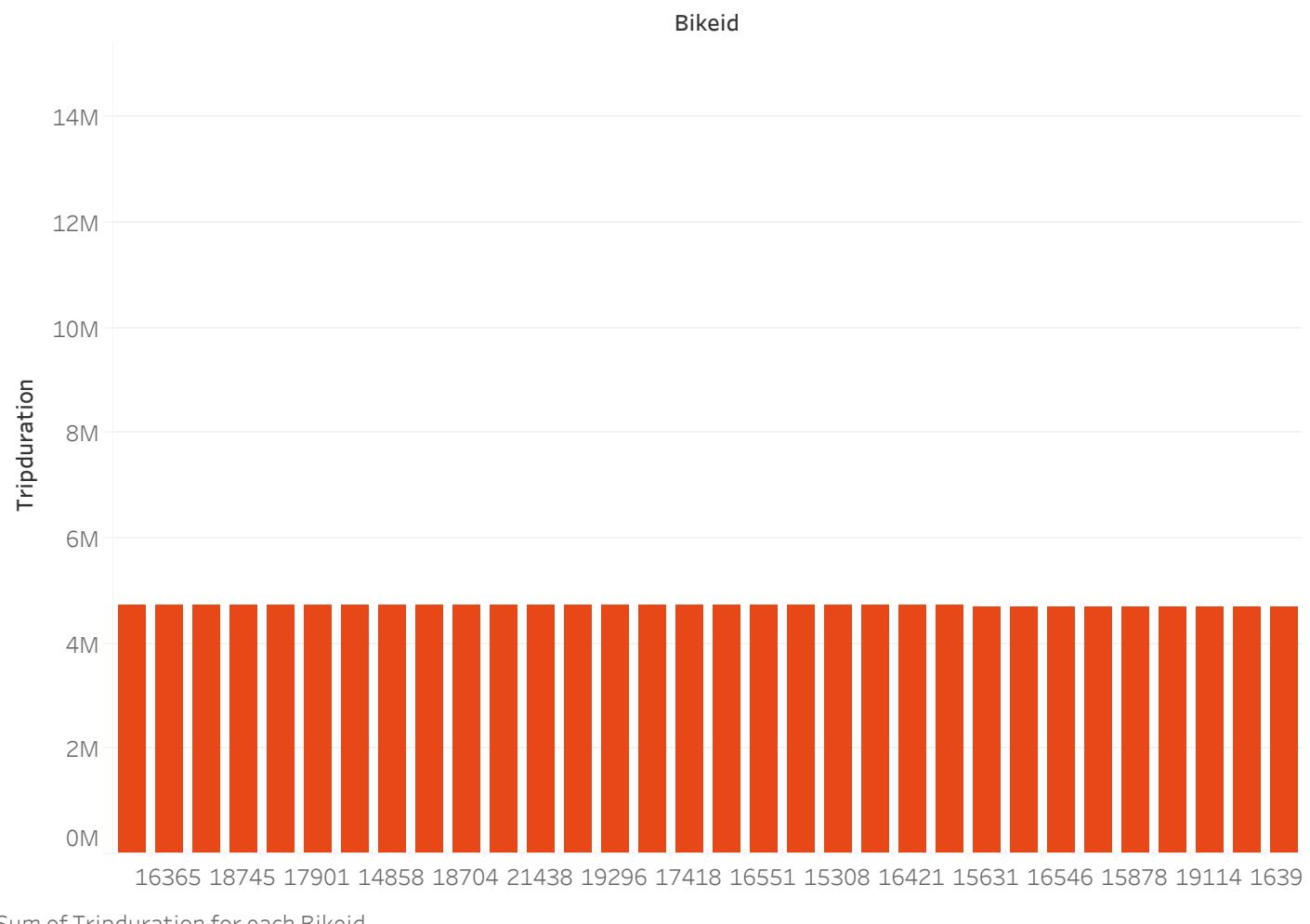
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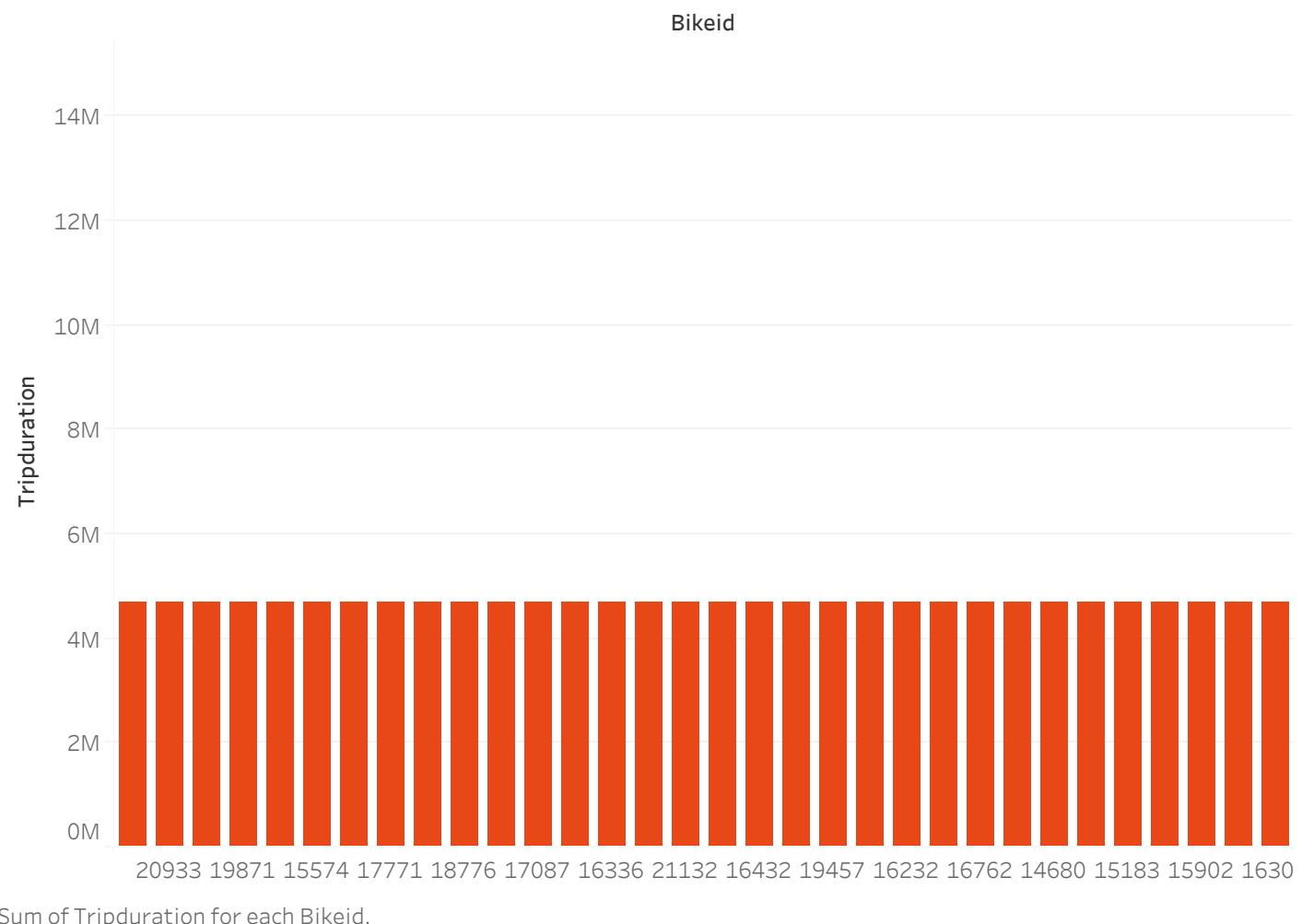
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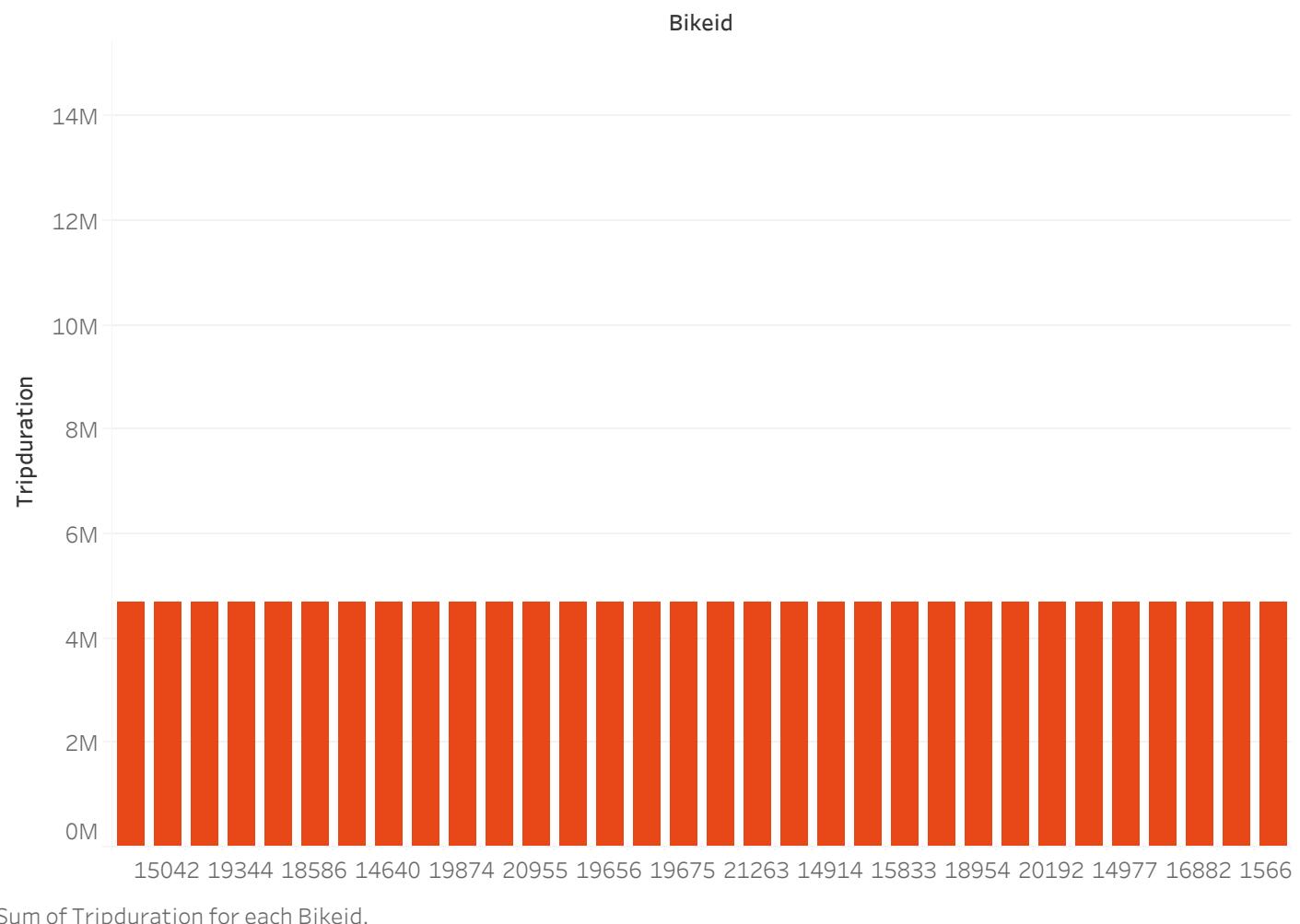
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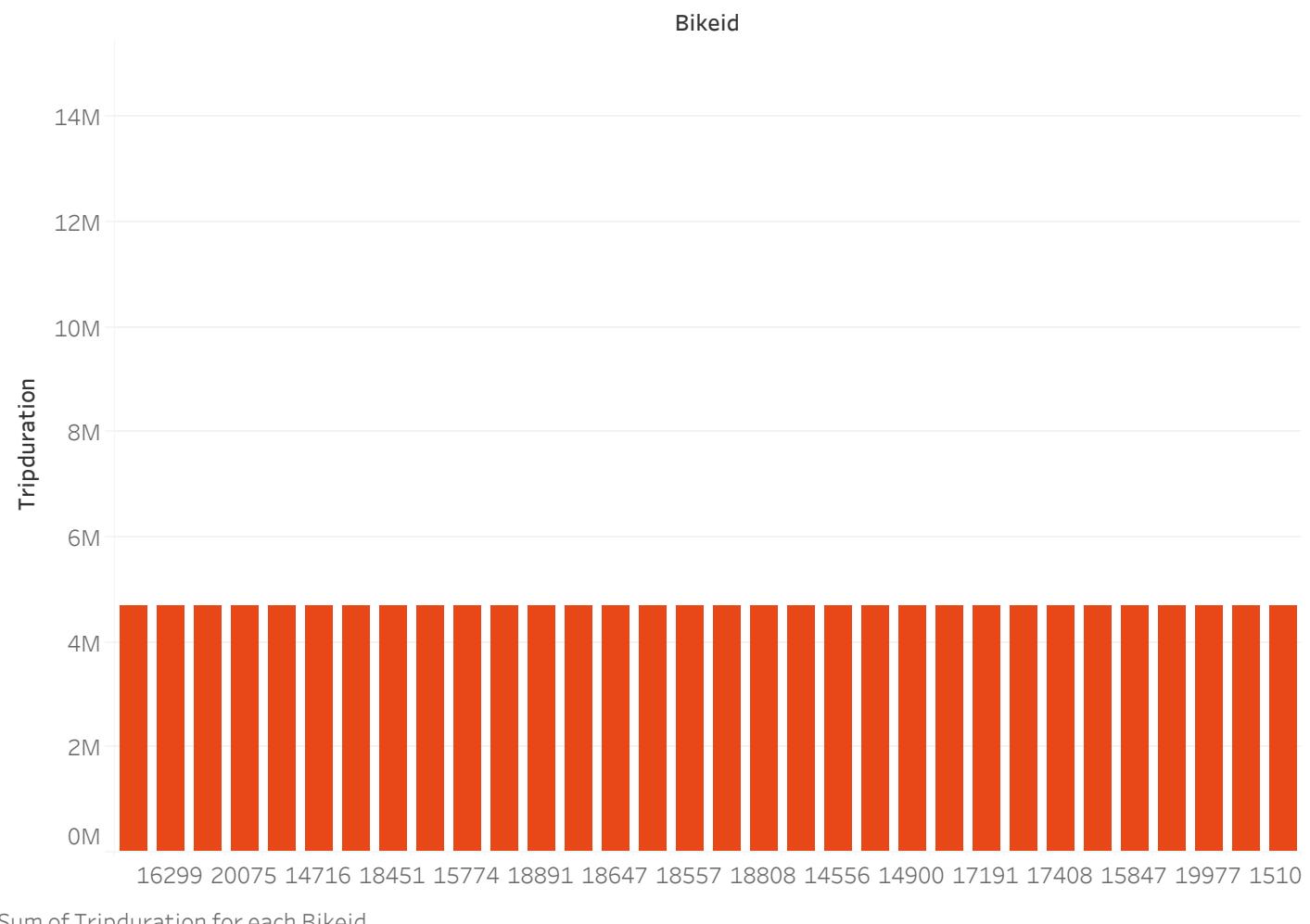
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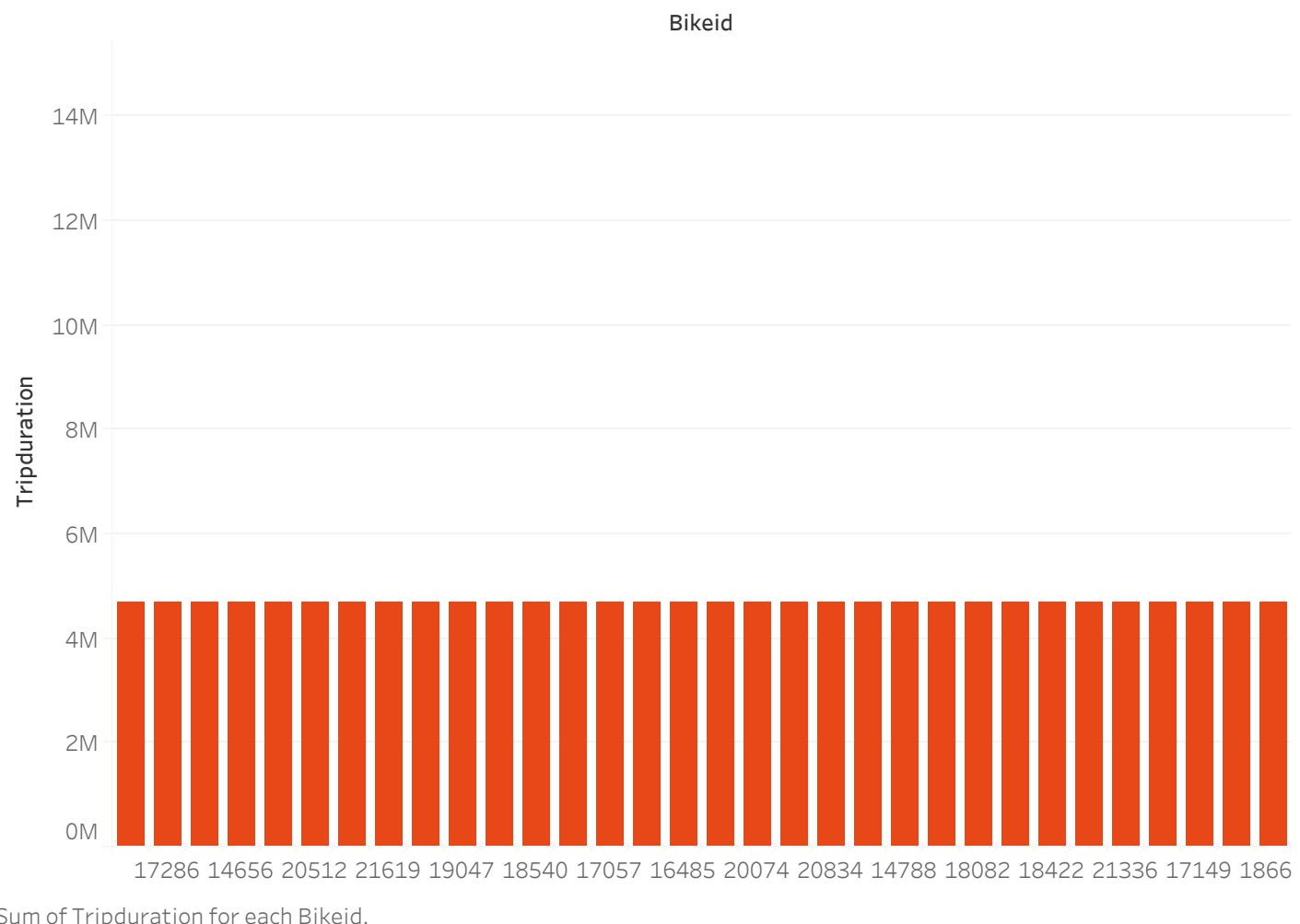
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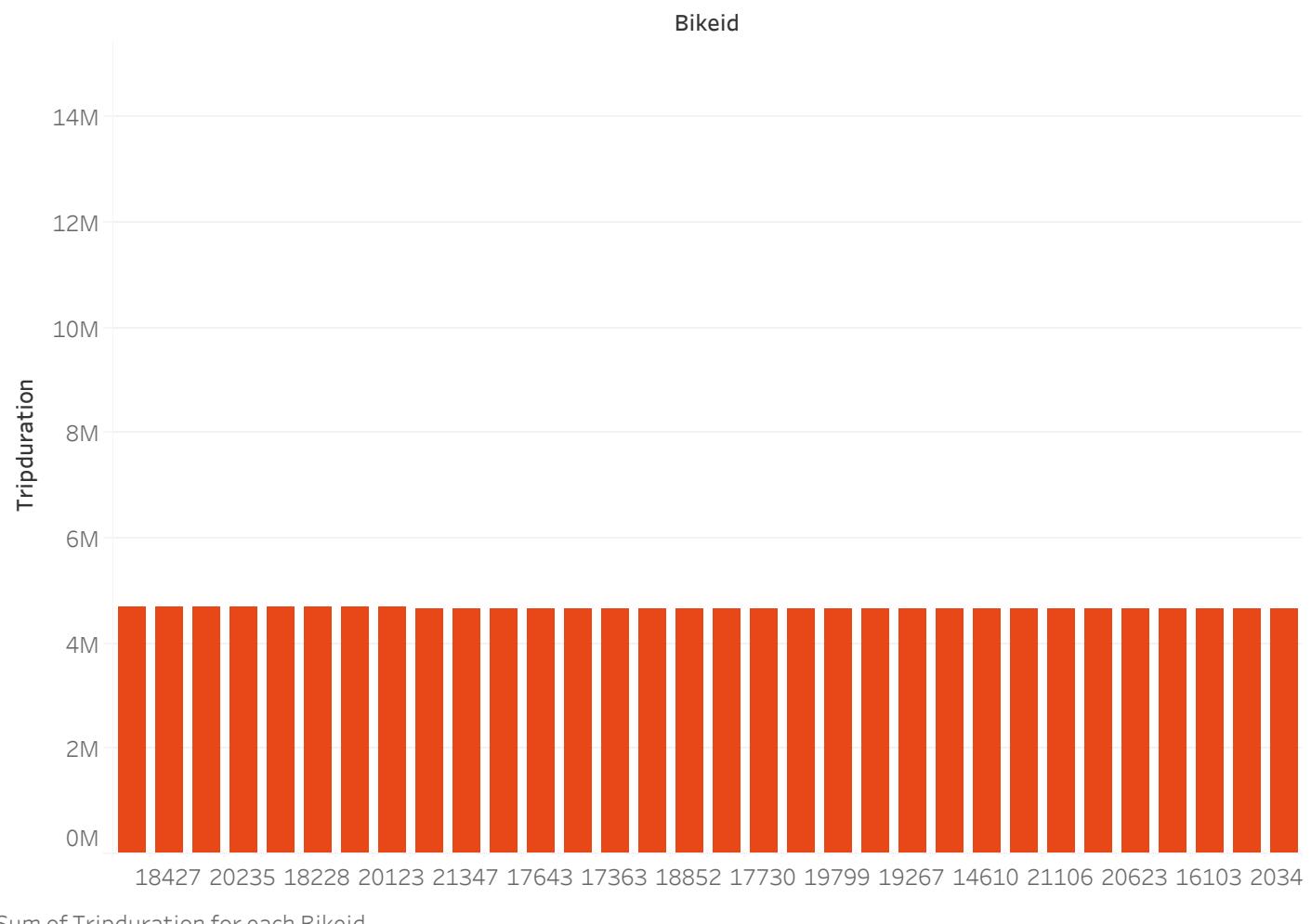
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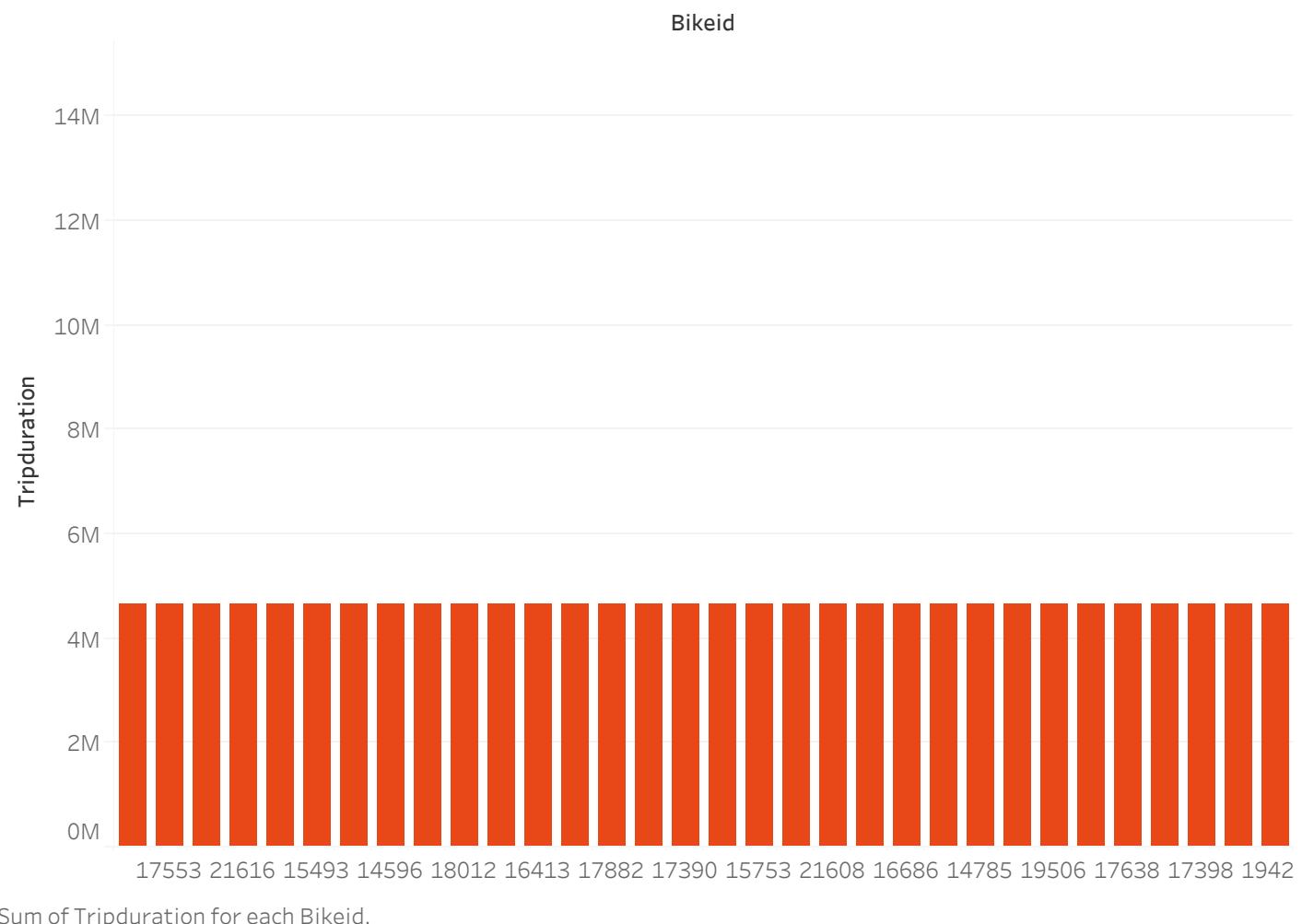
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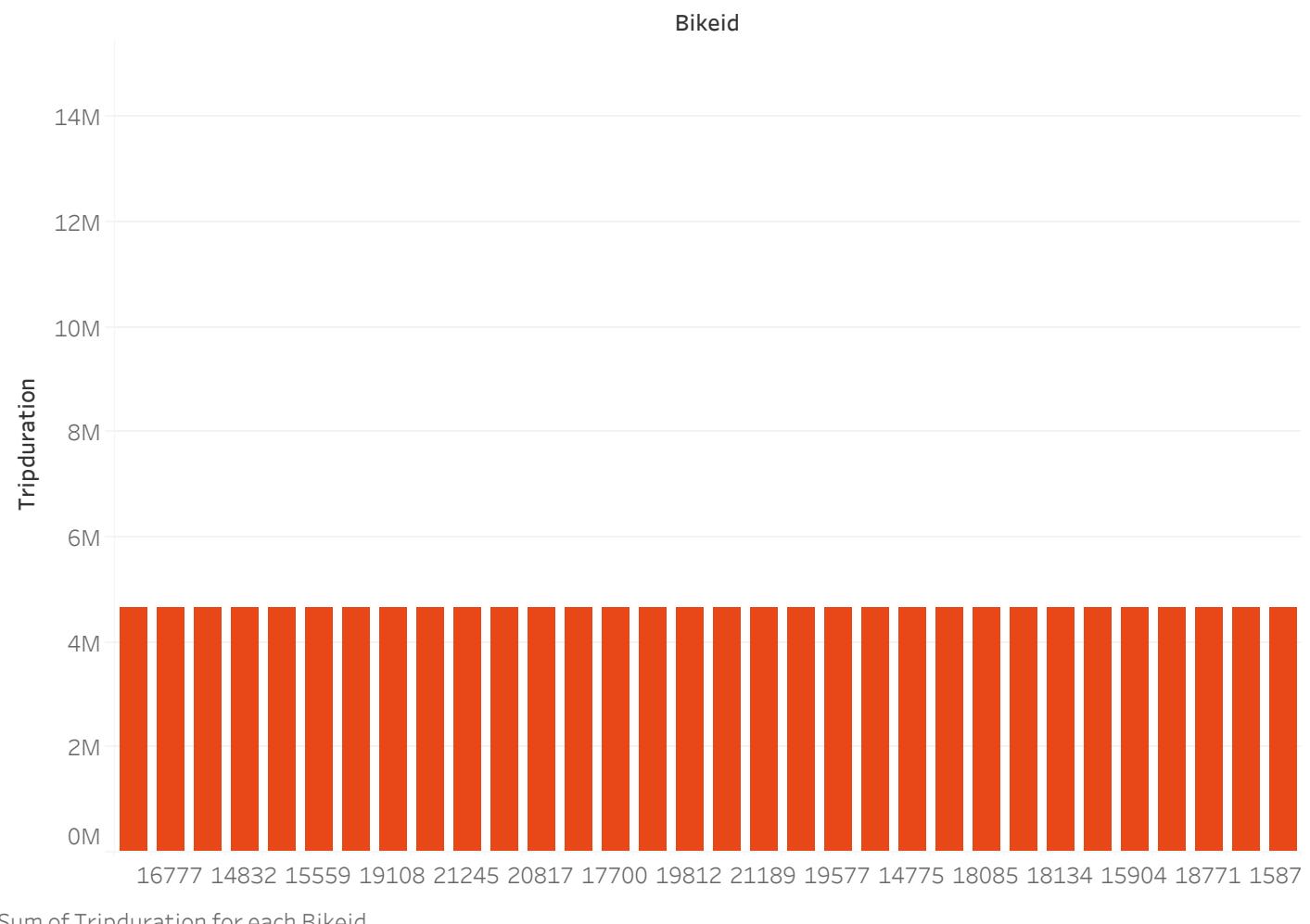
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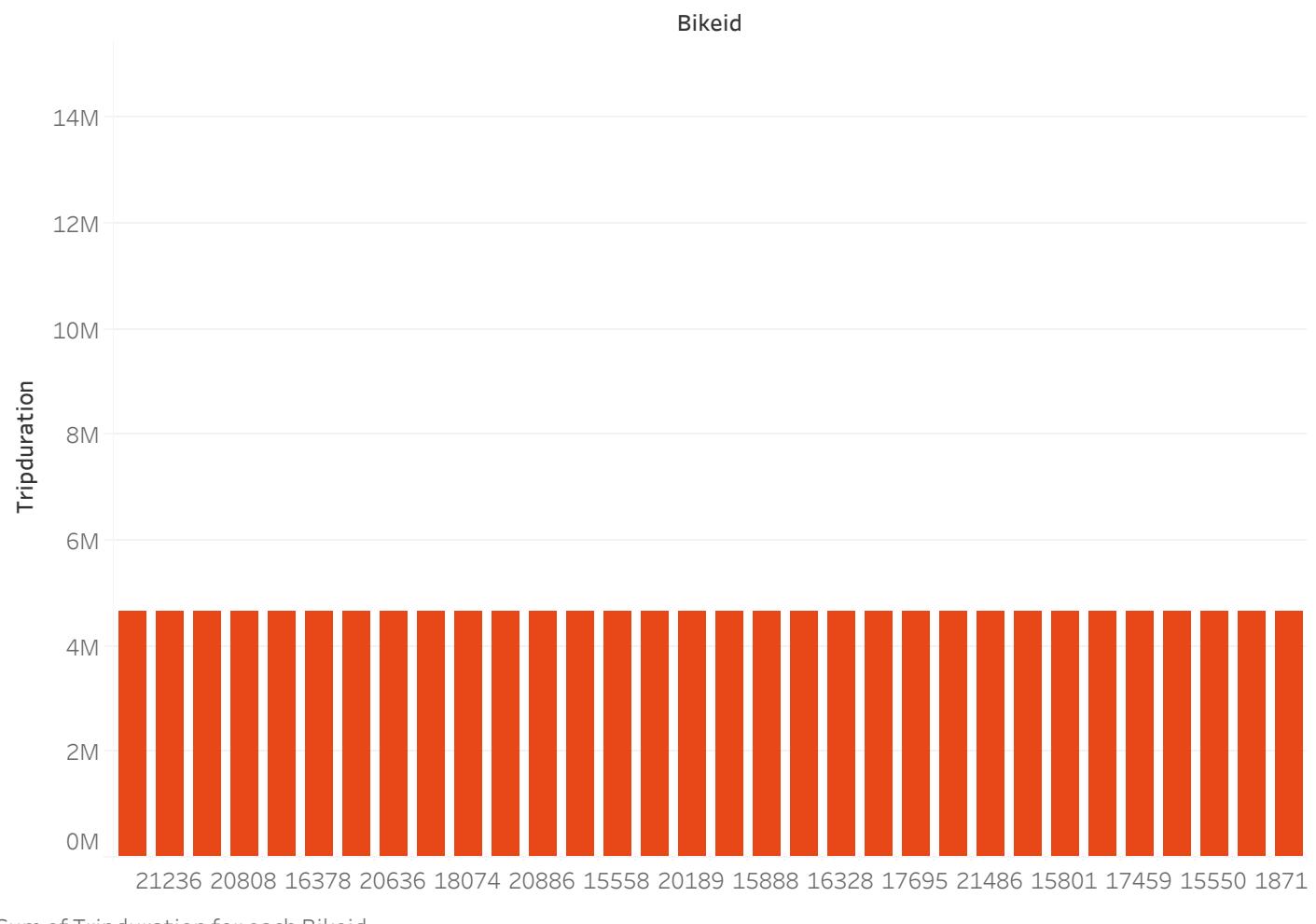
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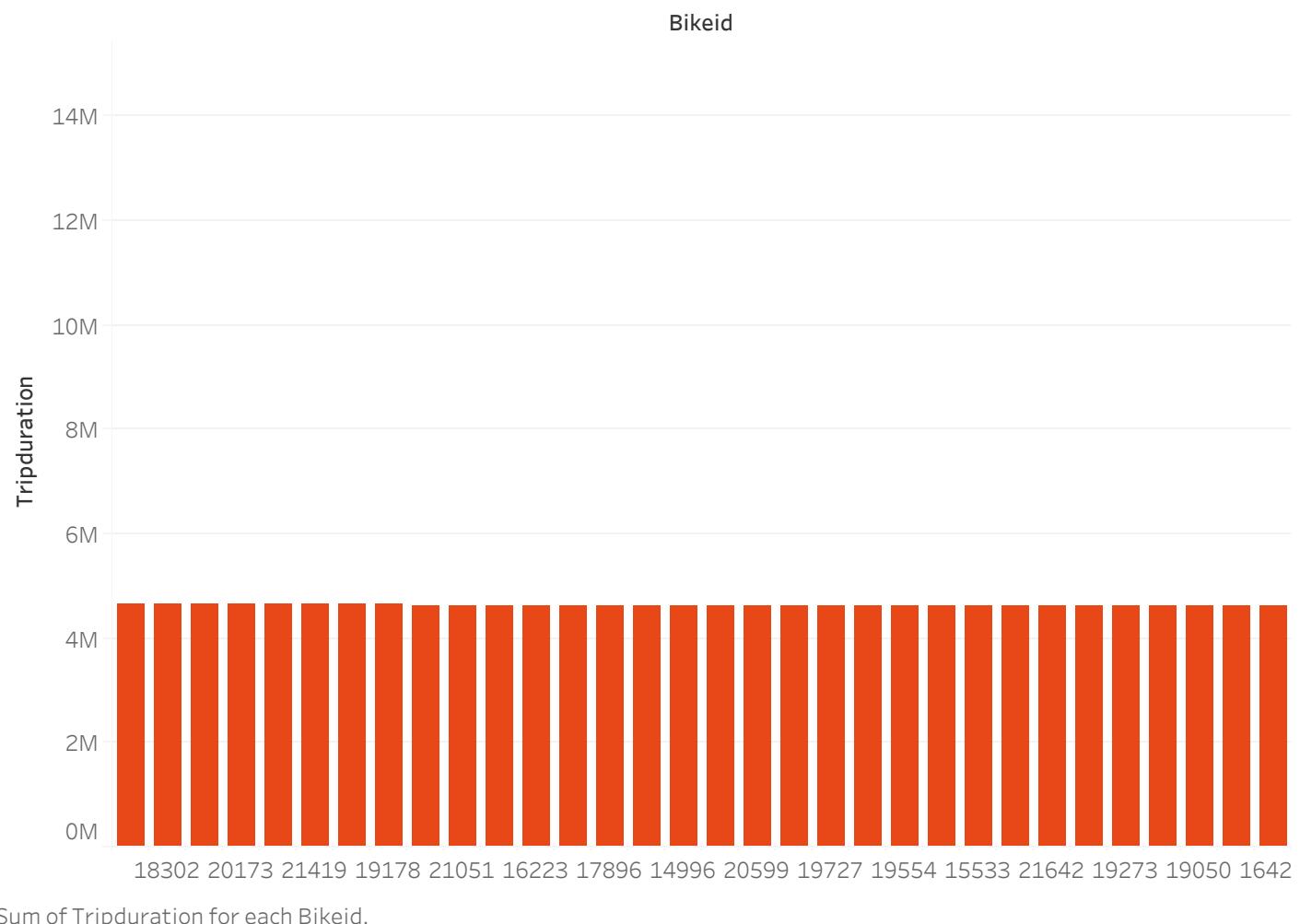
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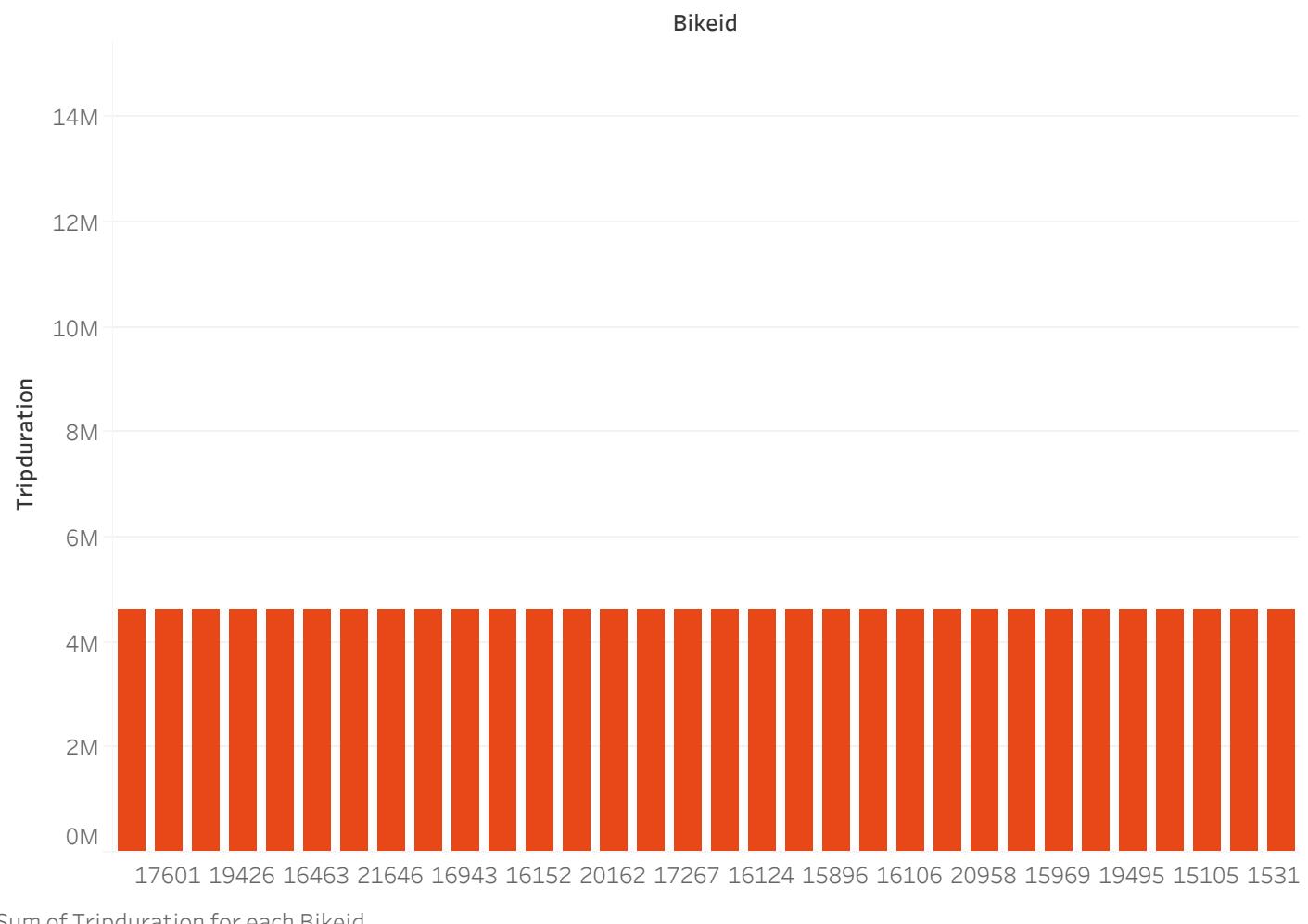
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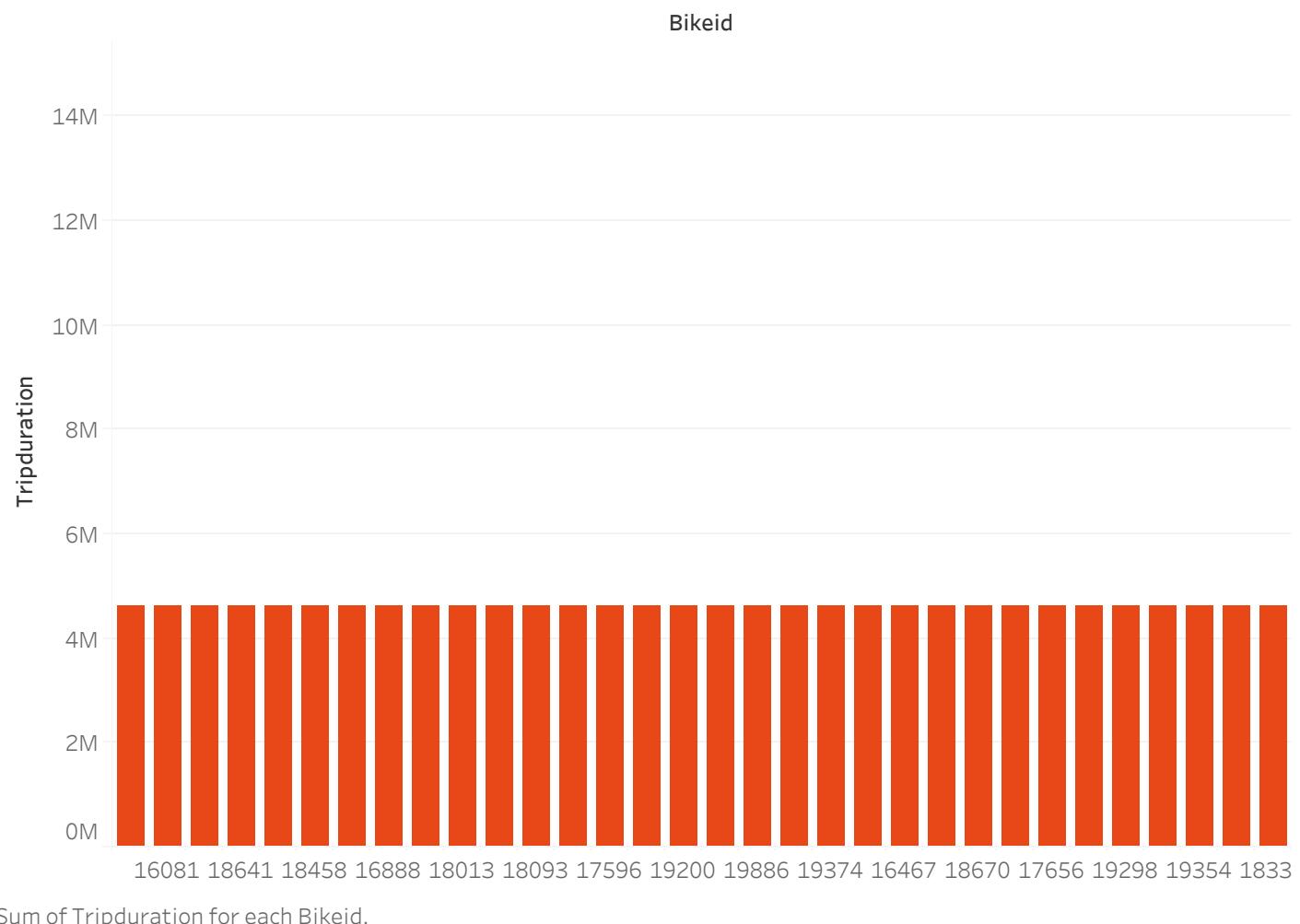
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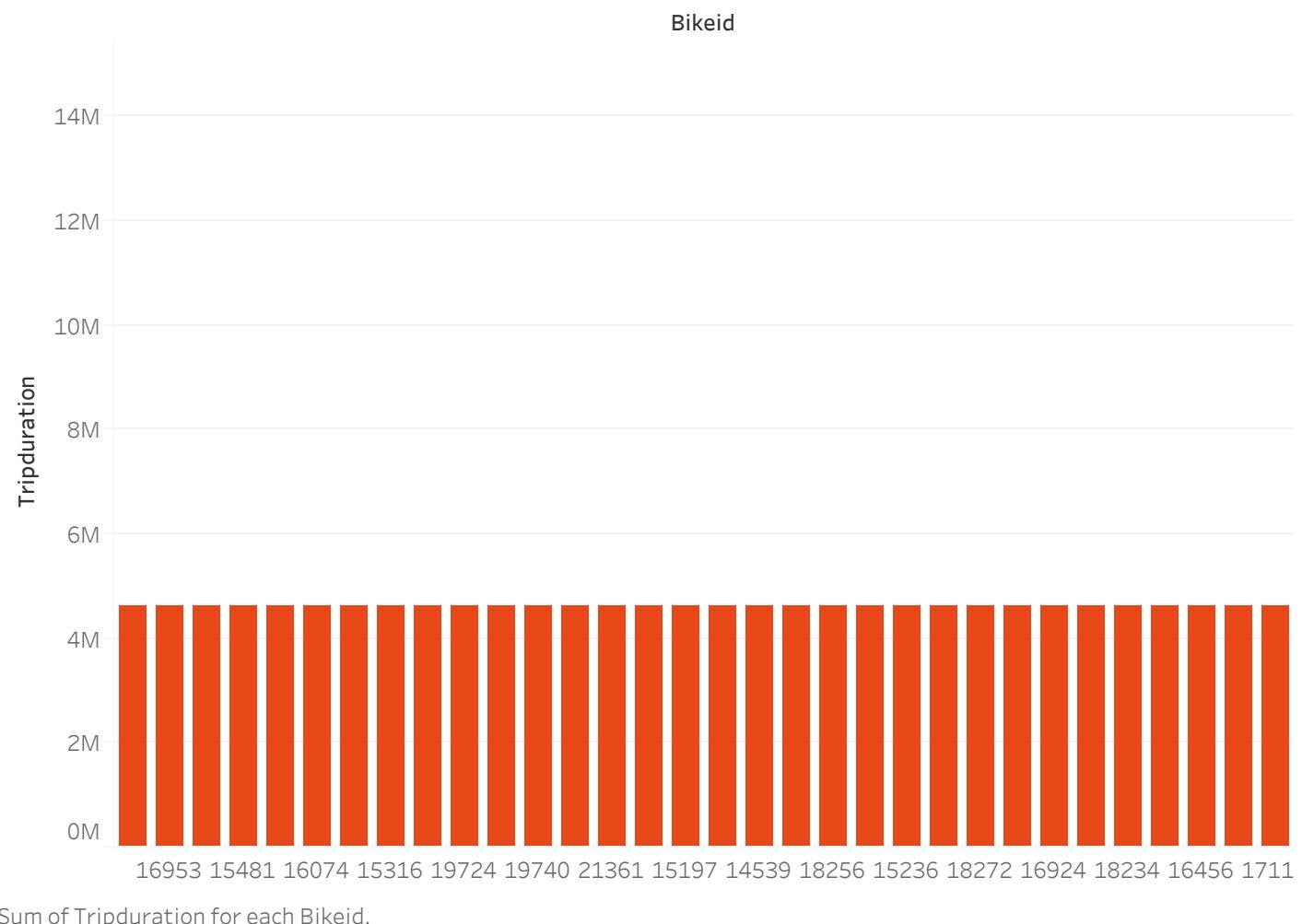
How variable is the utilization by bike ID



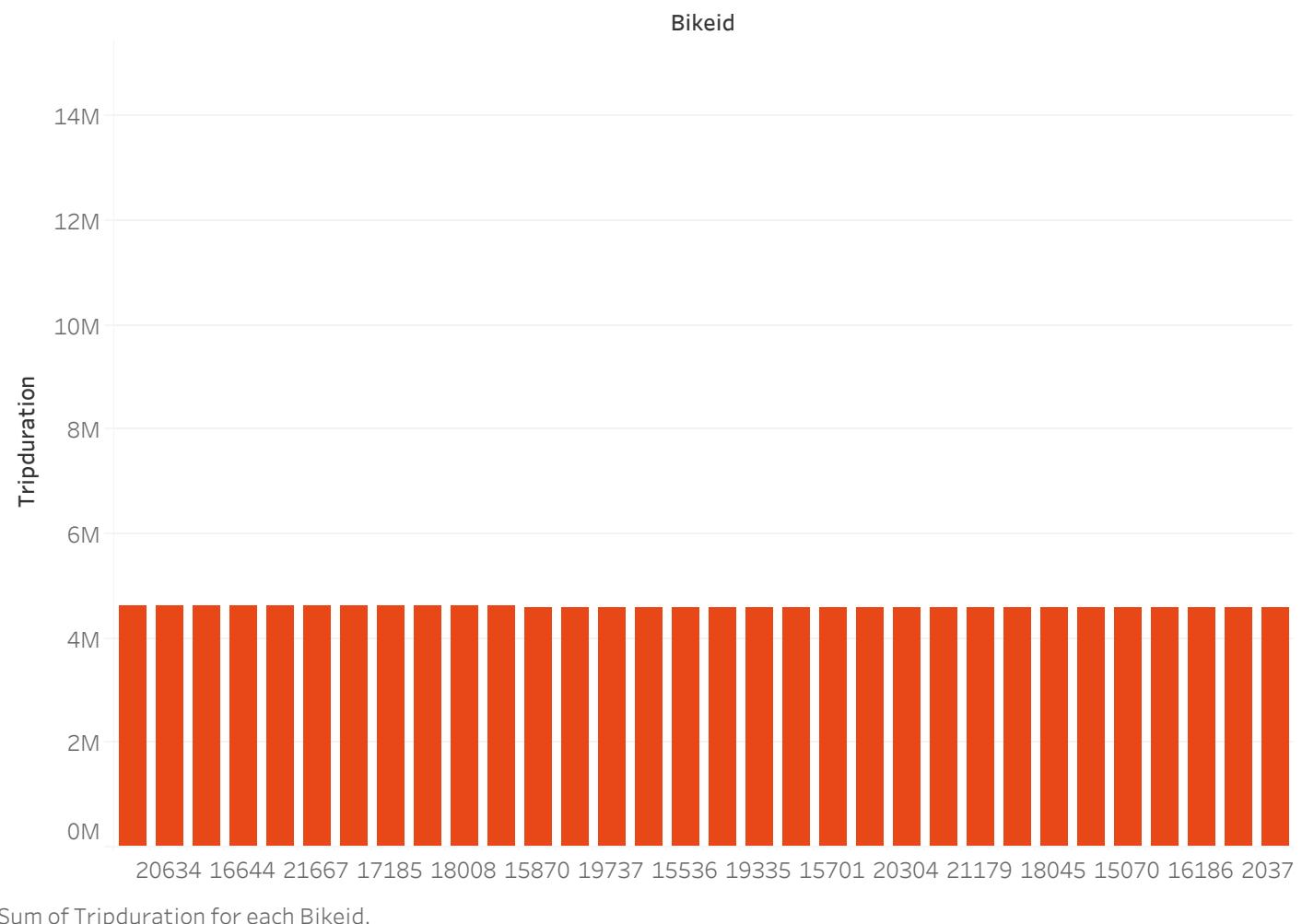
How variable is the utilization by bike ID



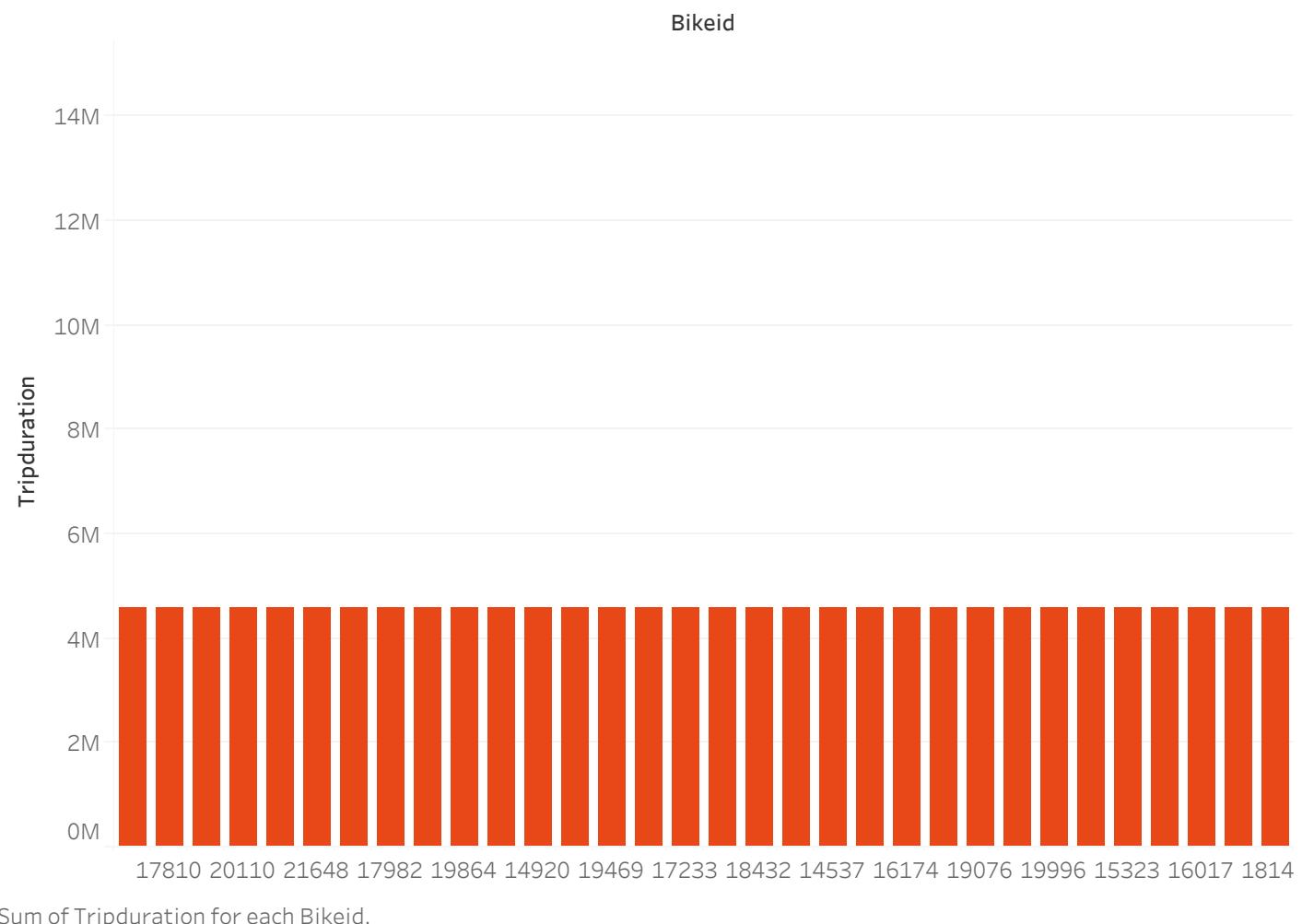
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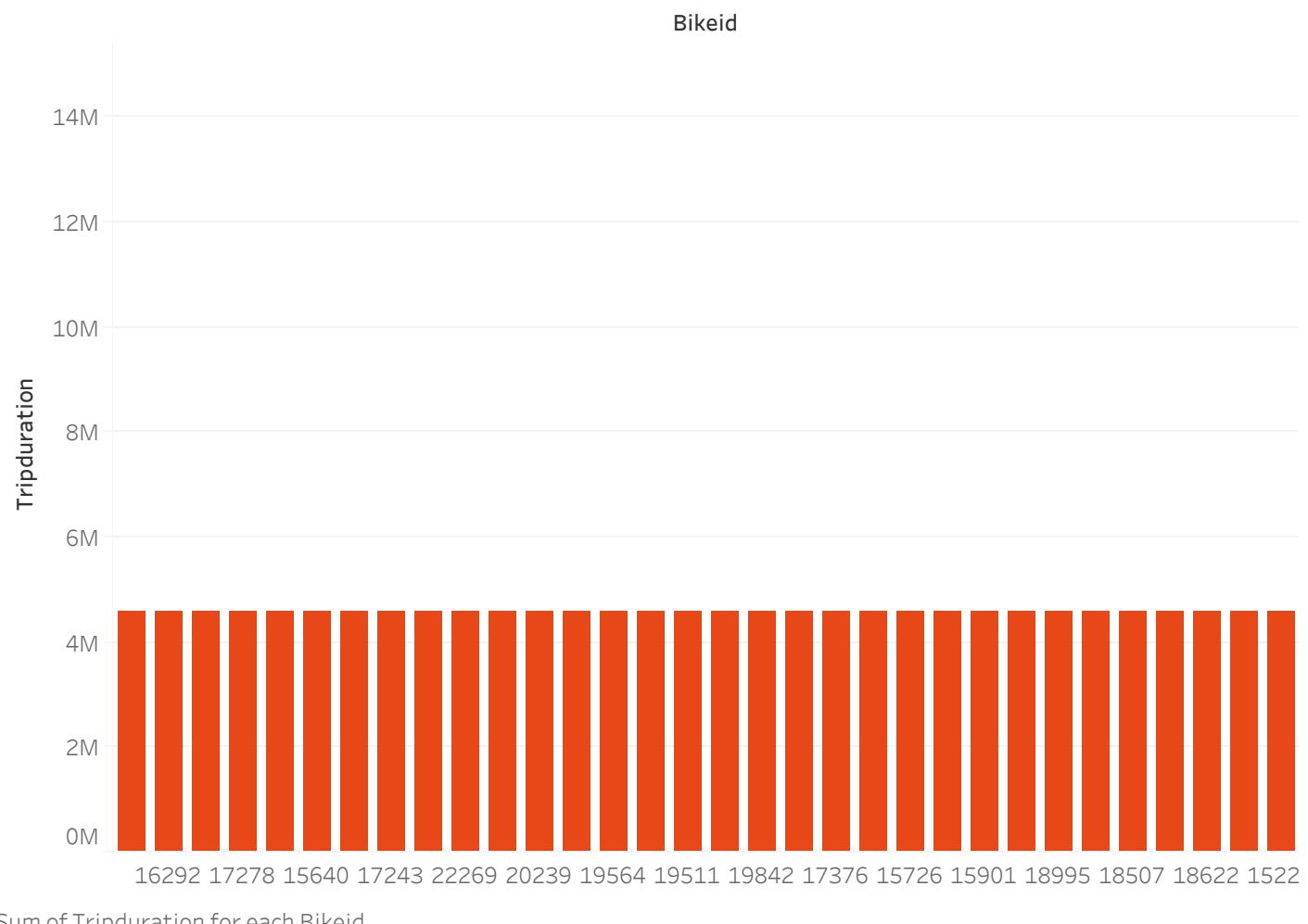
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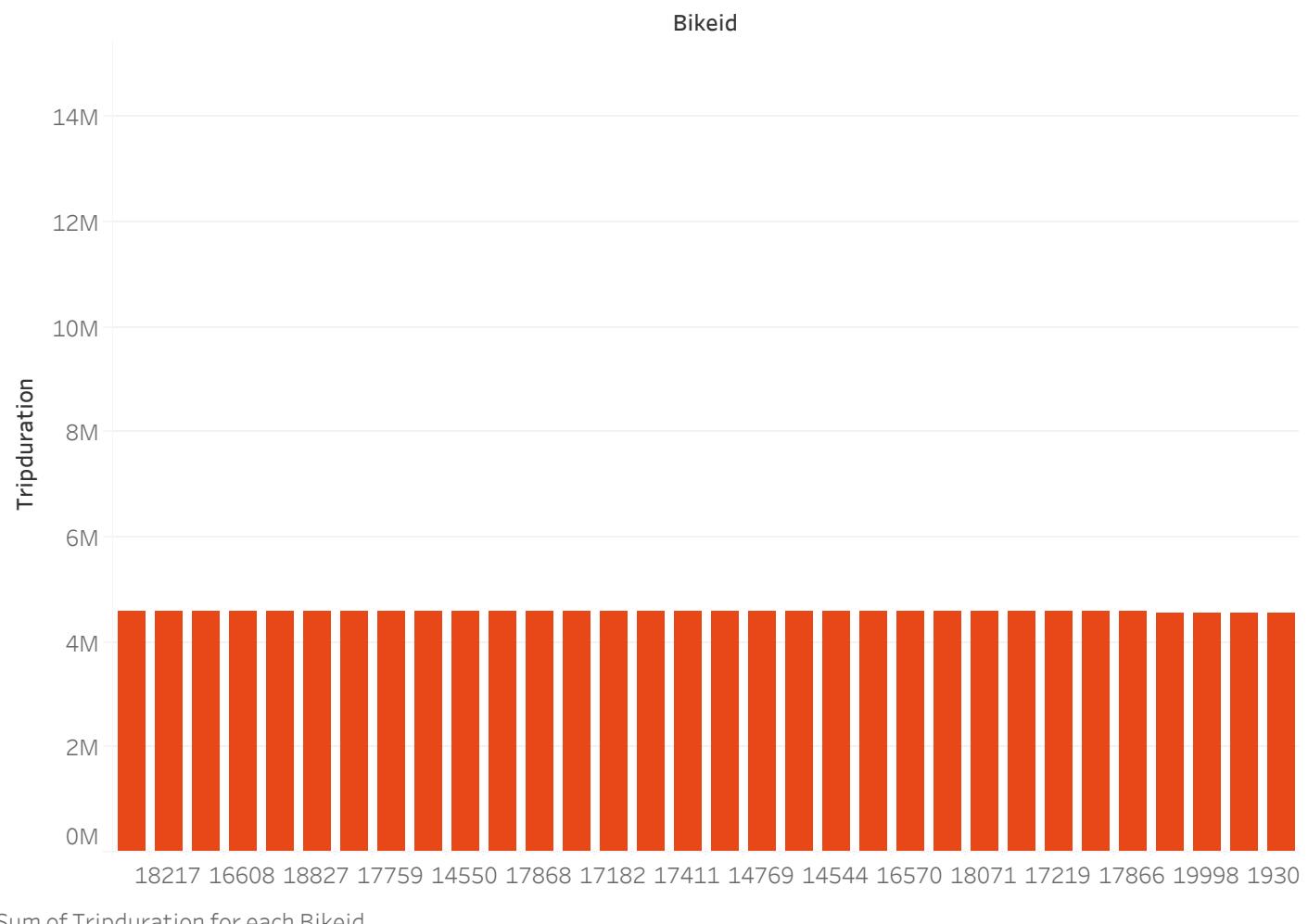
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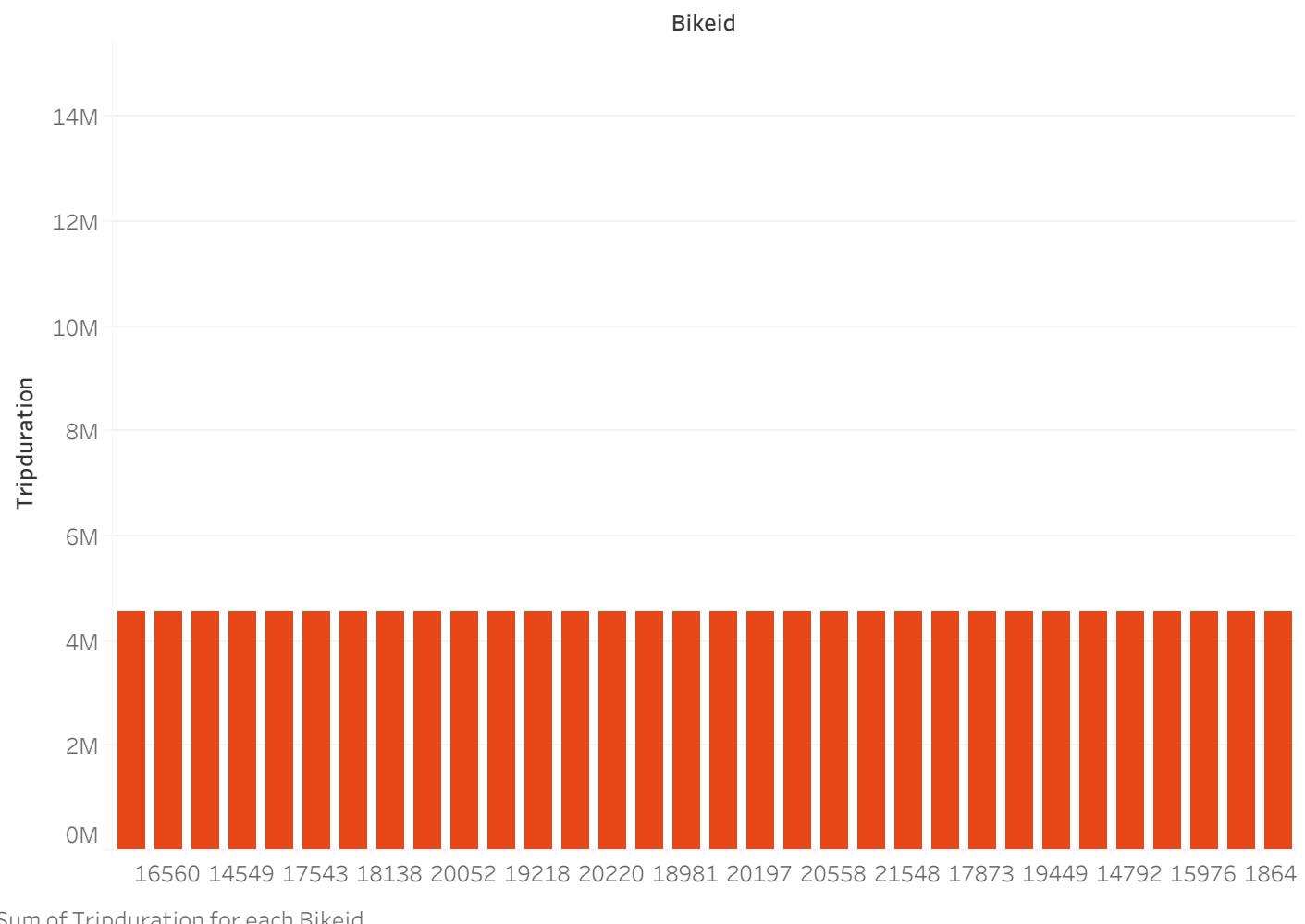
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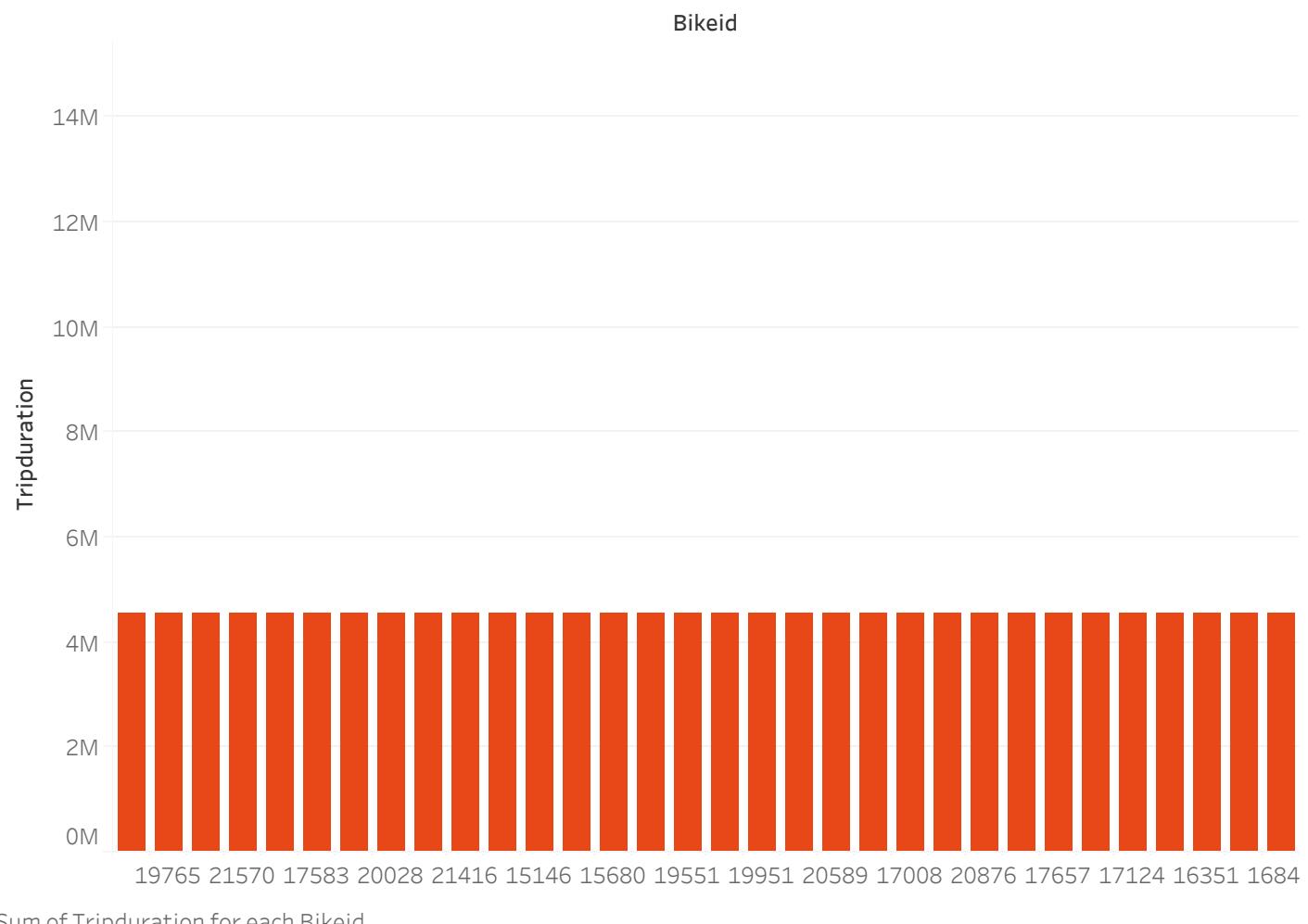
How variable is the utilization by bike ID



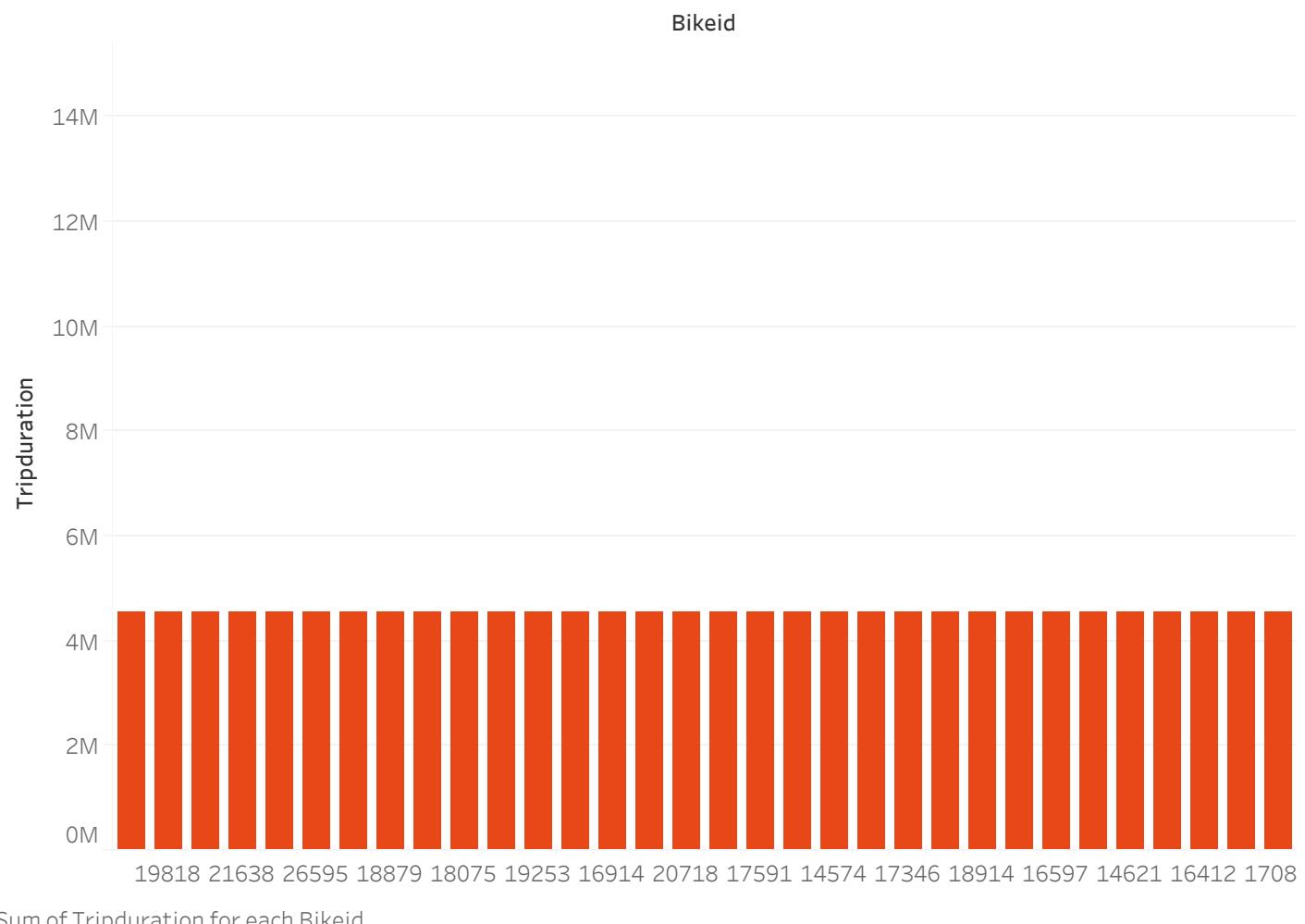
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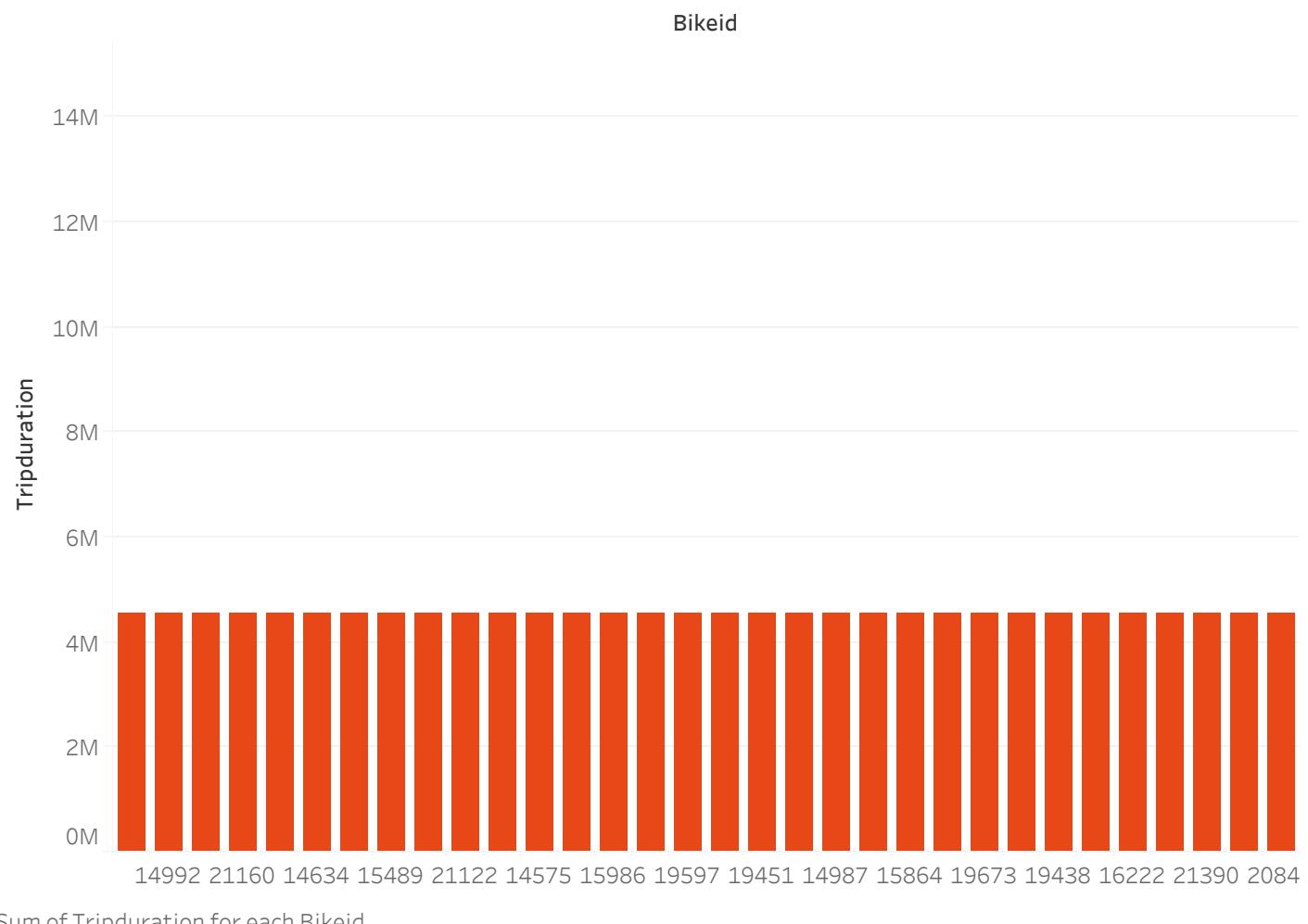
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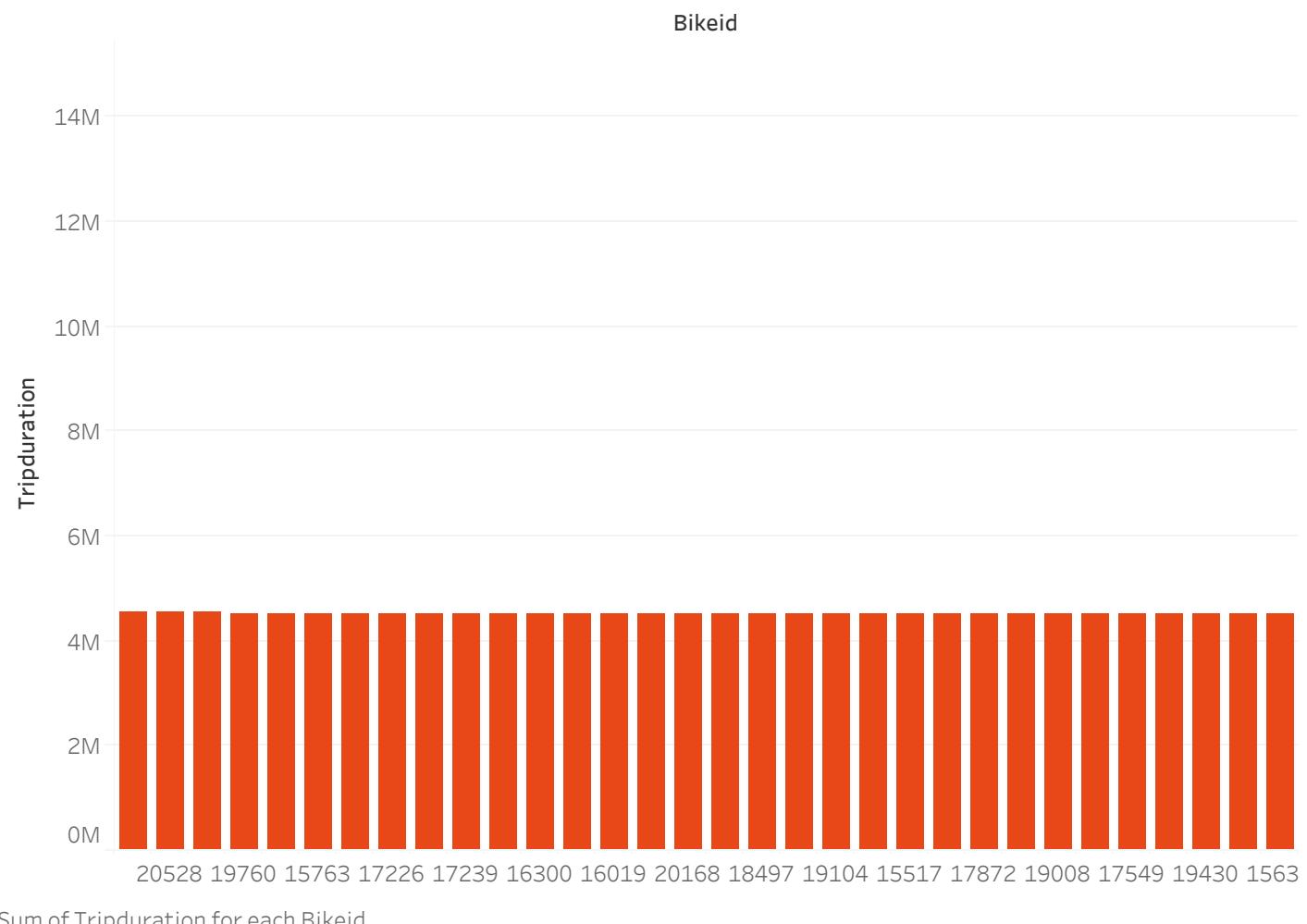
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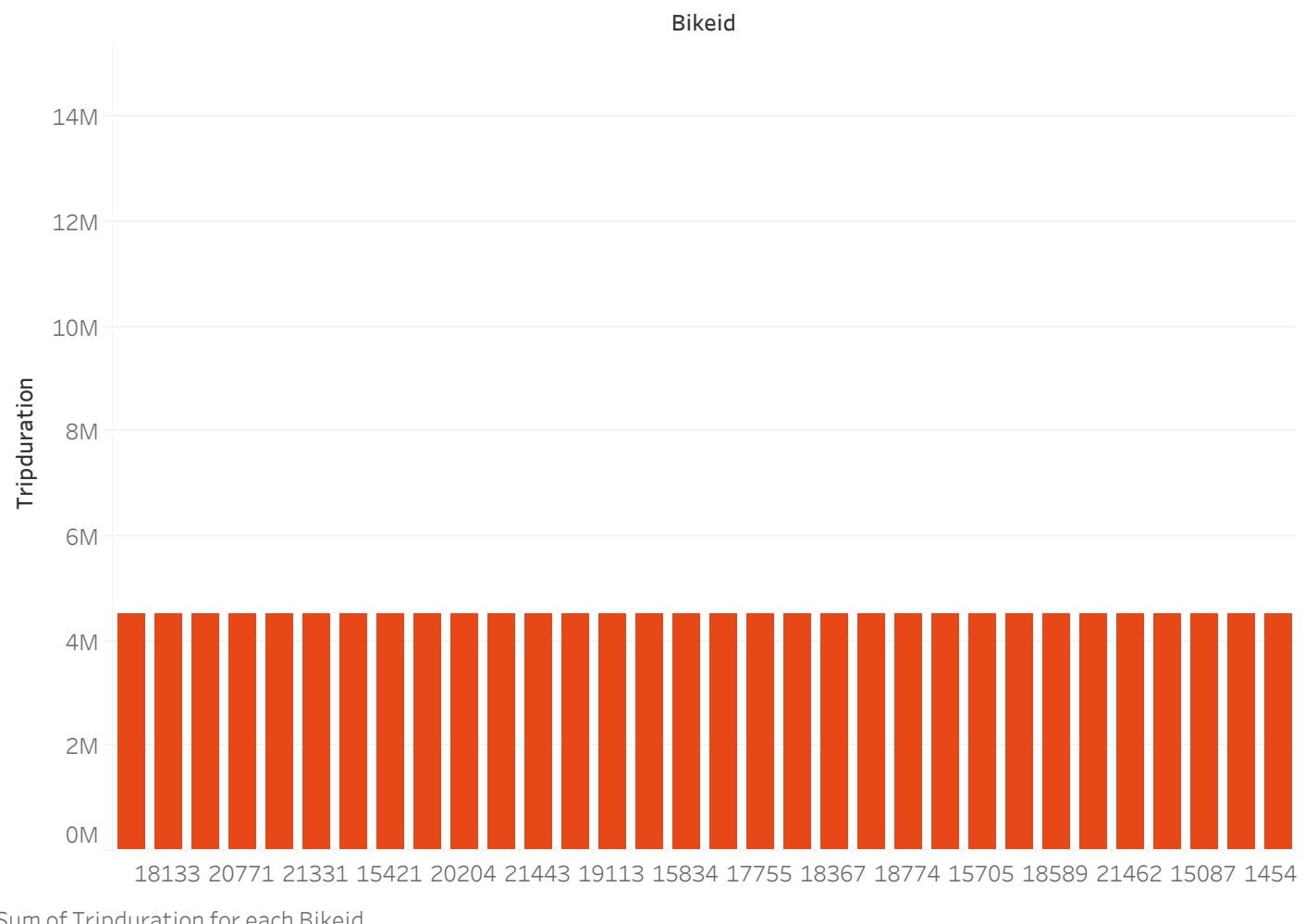
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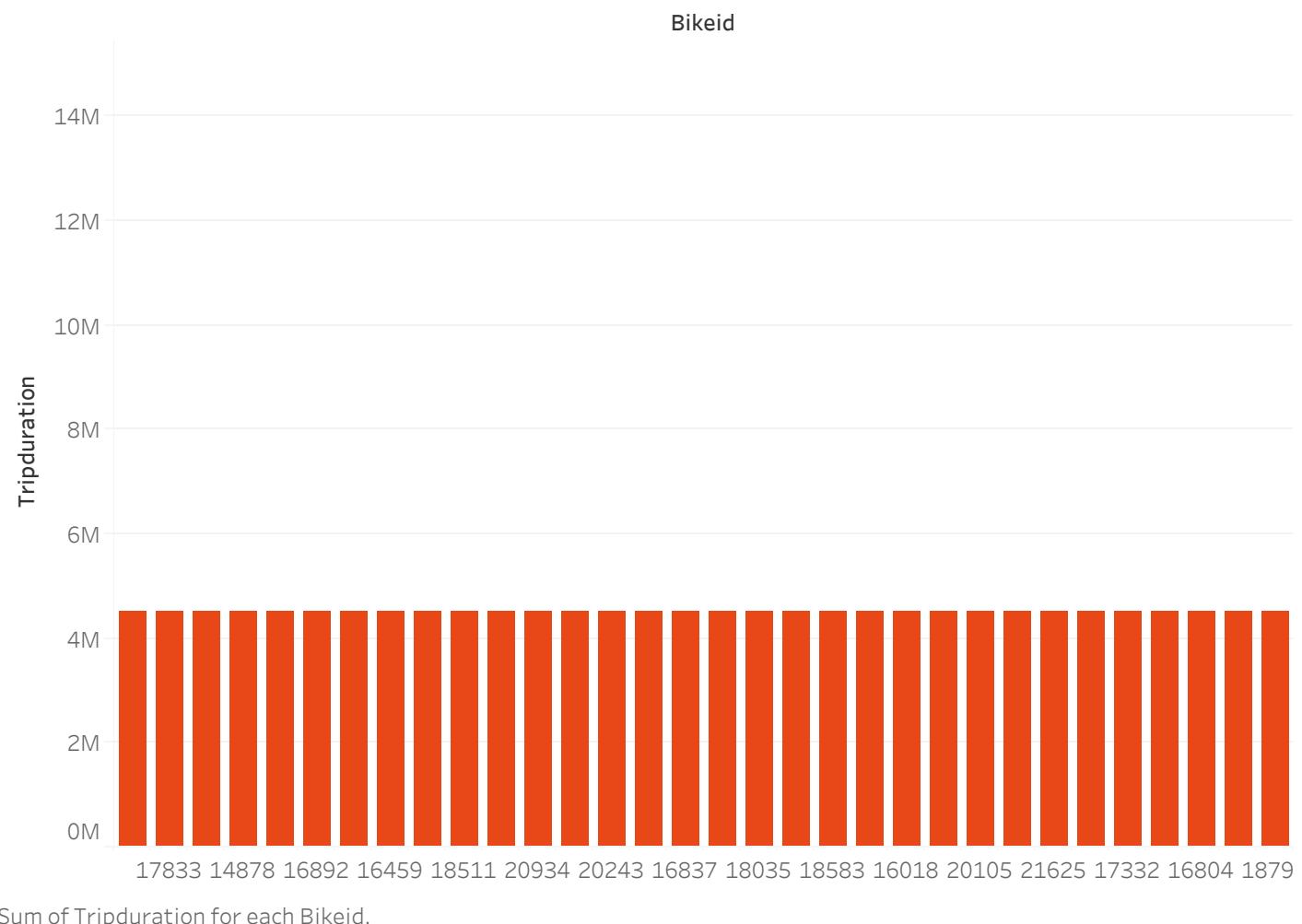
How variable is the utilization by bike ID



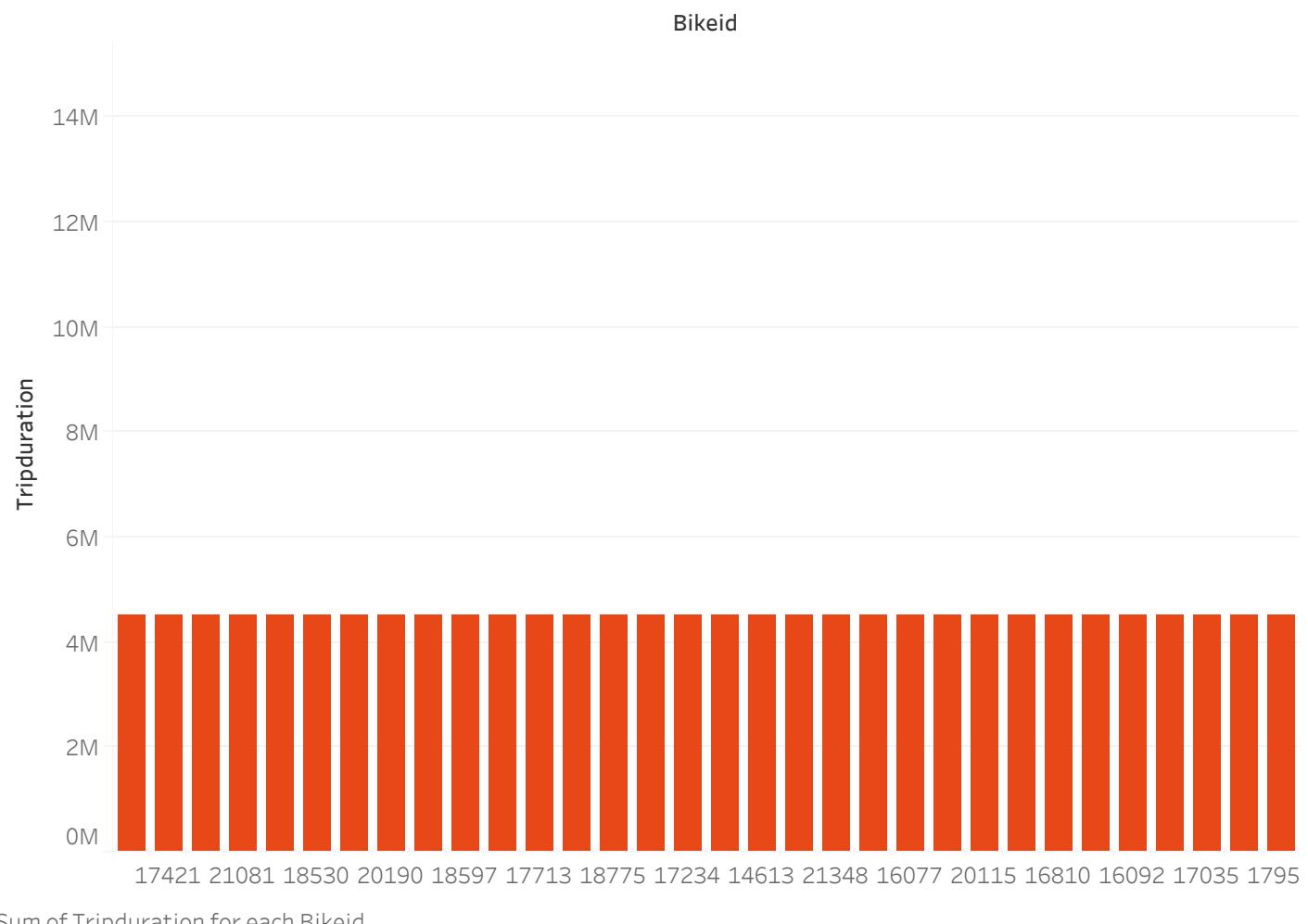
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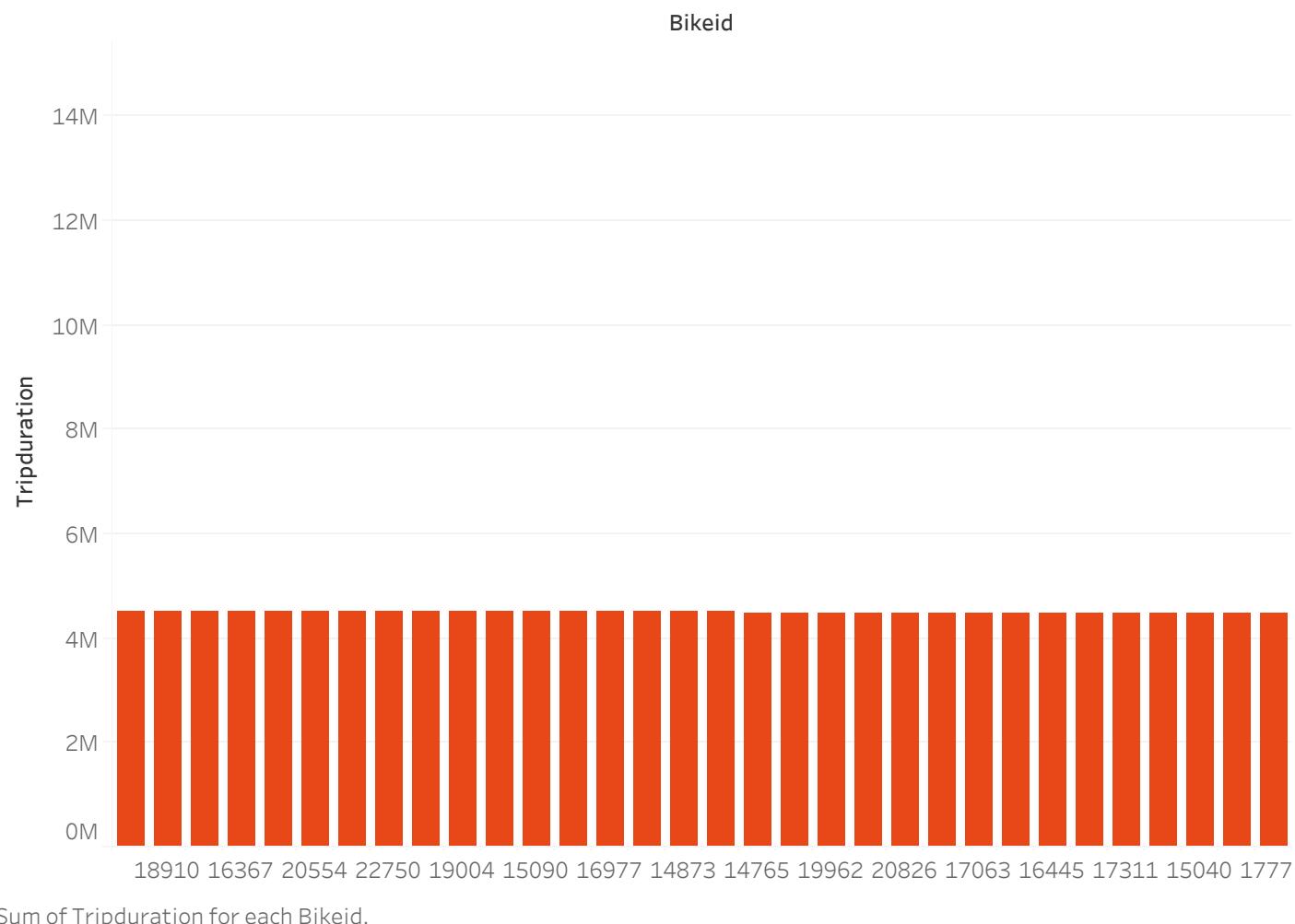
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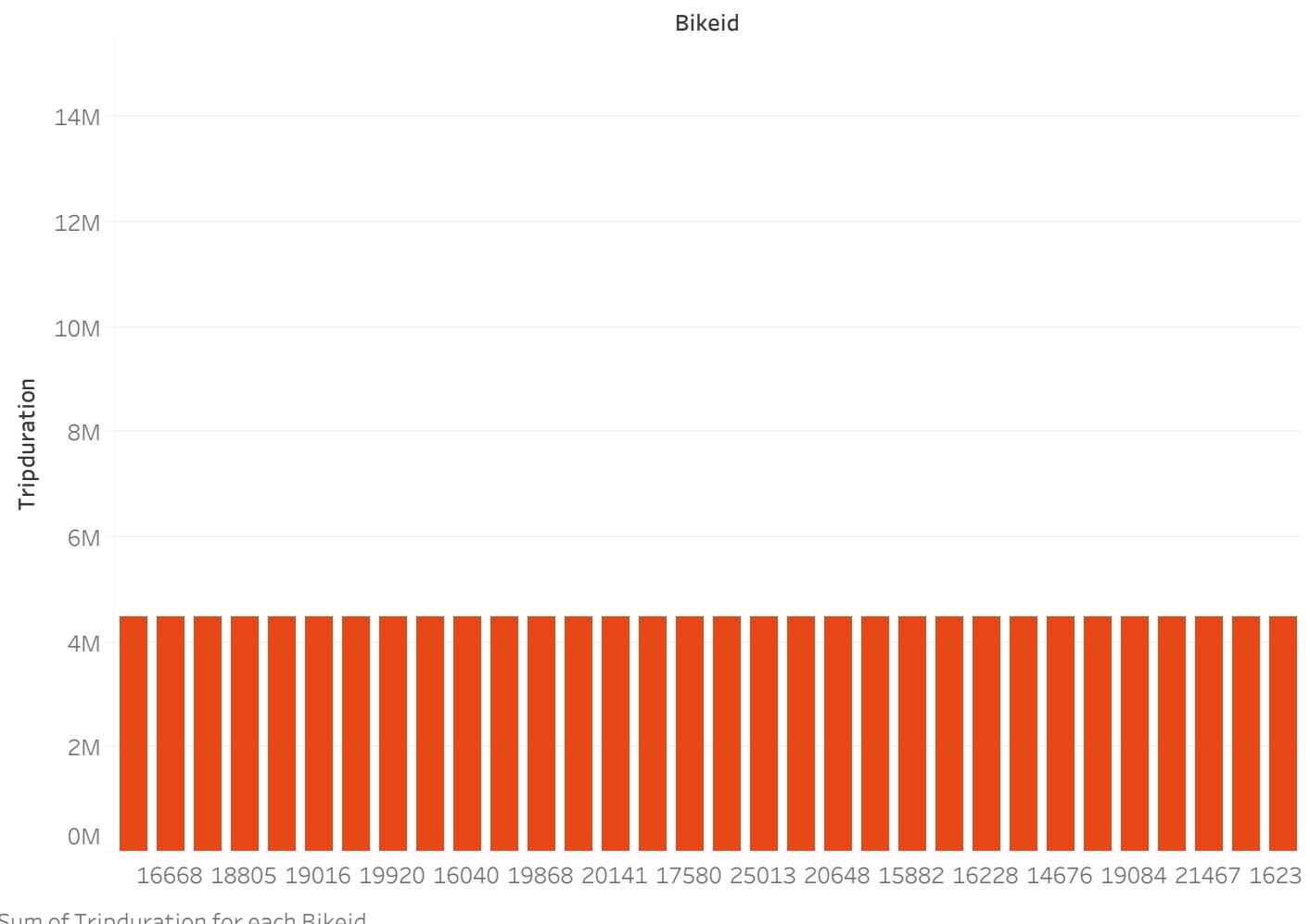
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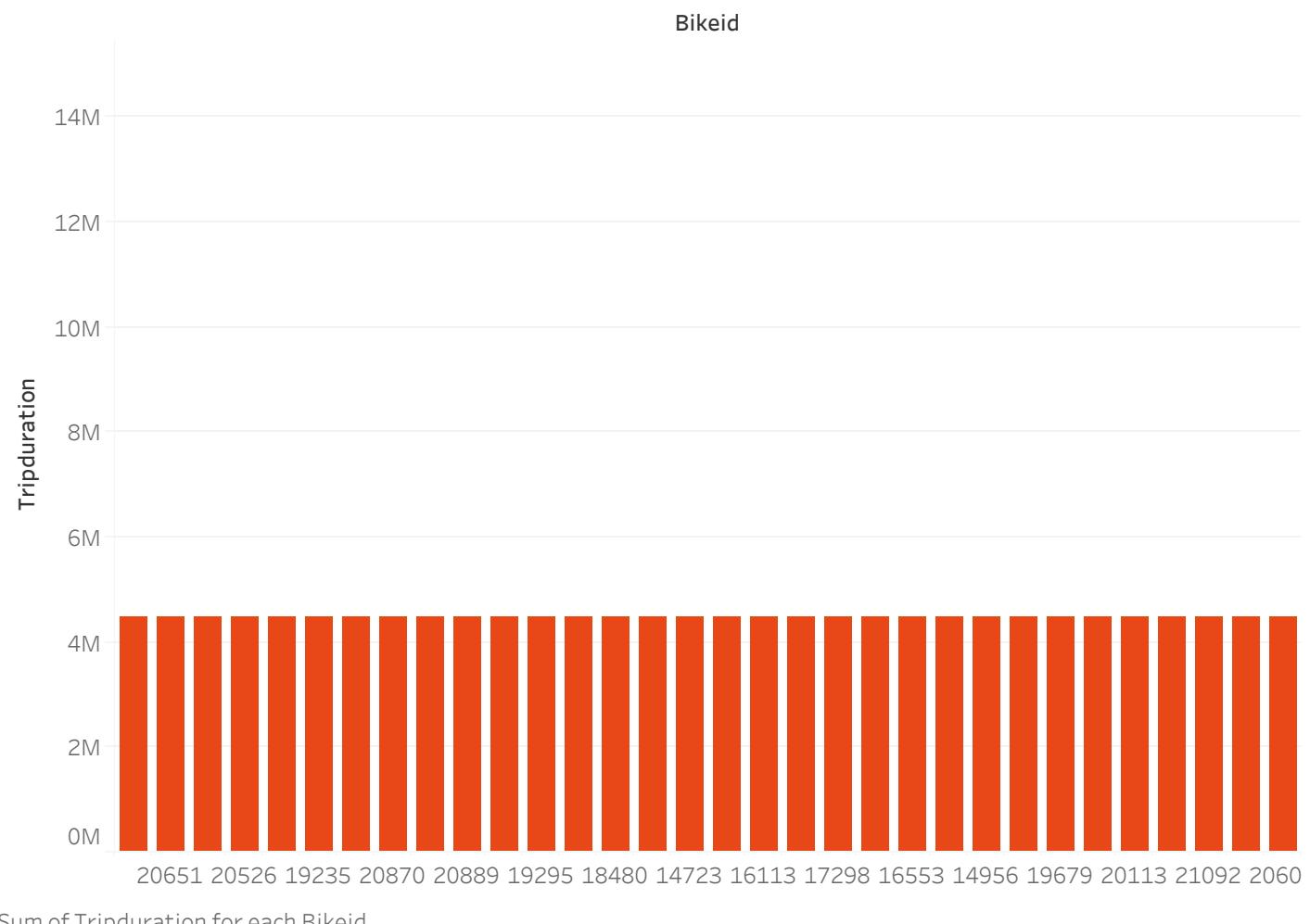
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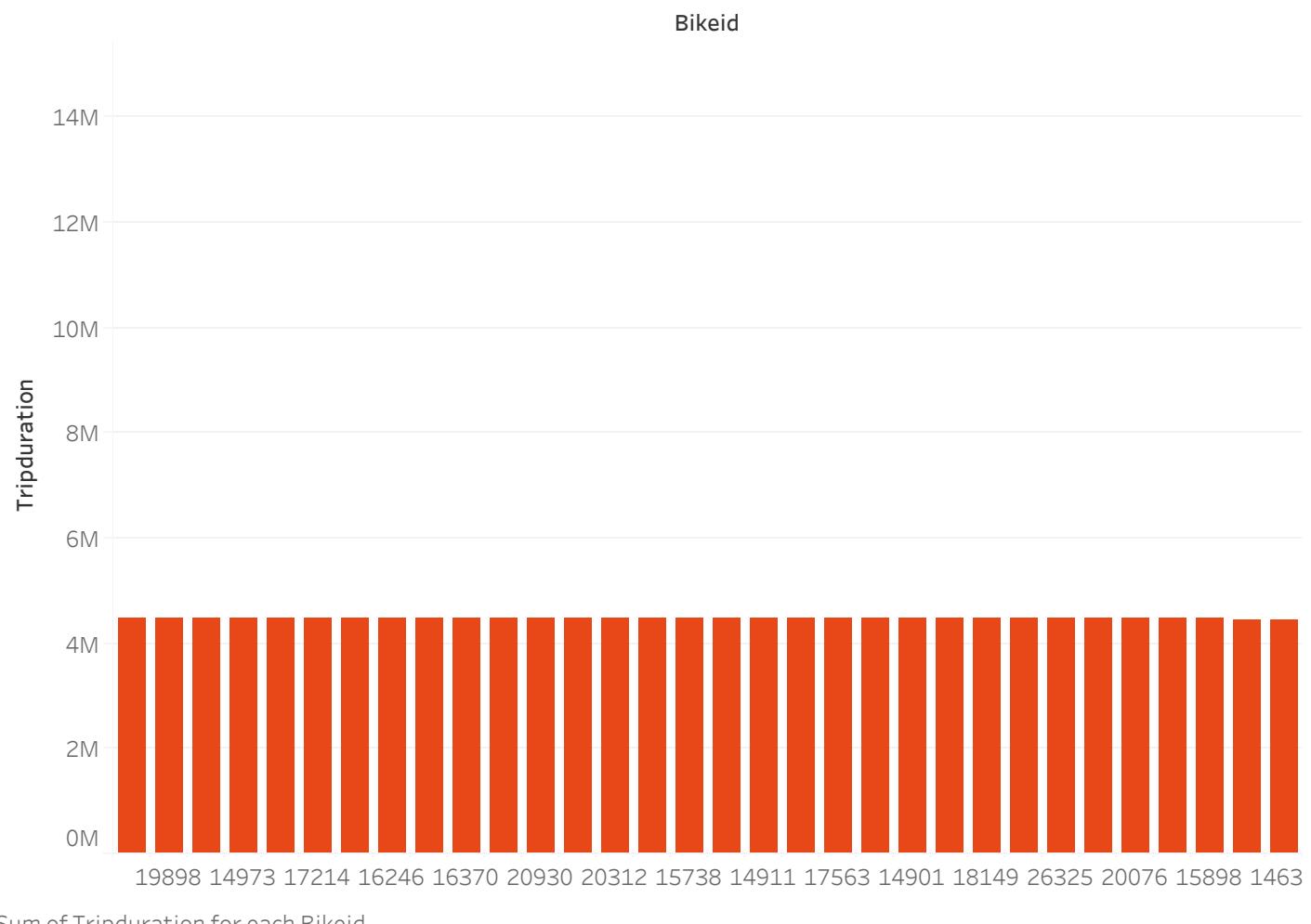
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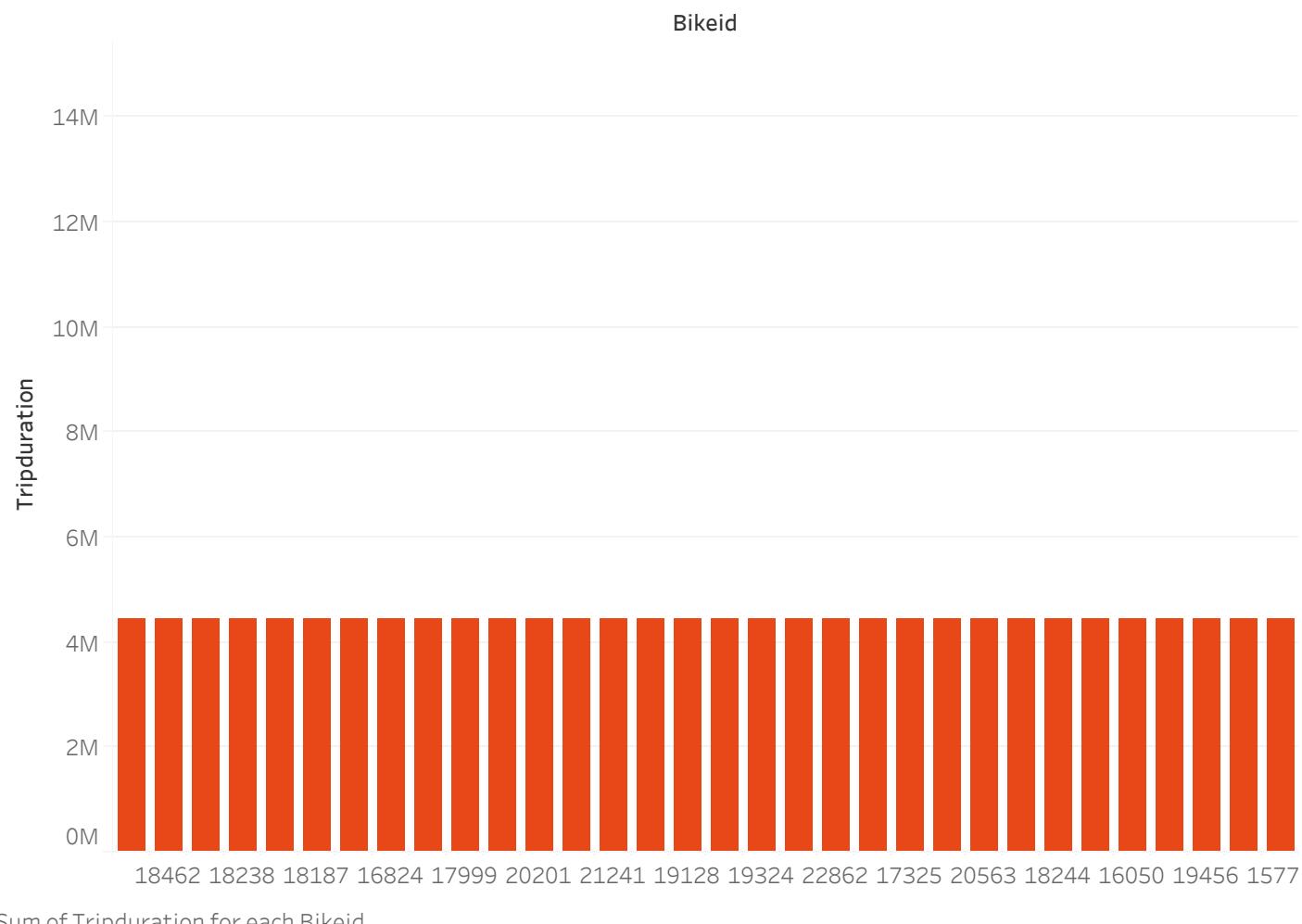
How variable is the utilization by bike ID



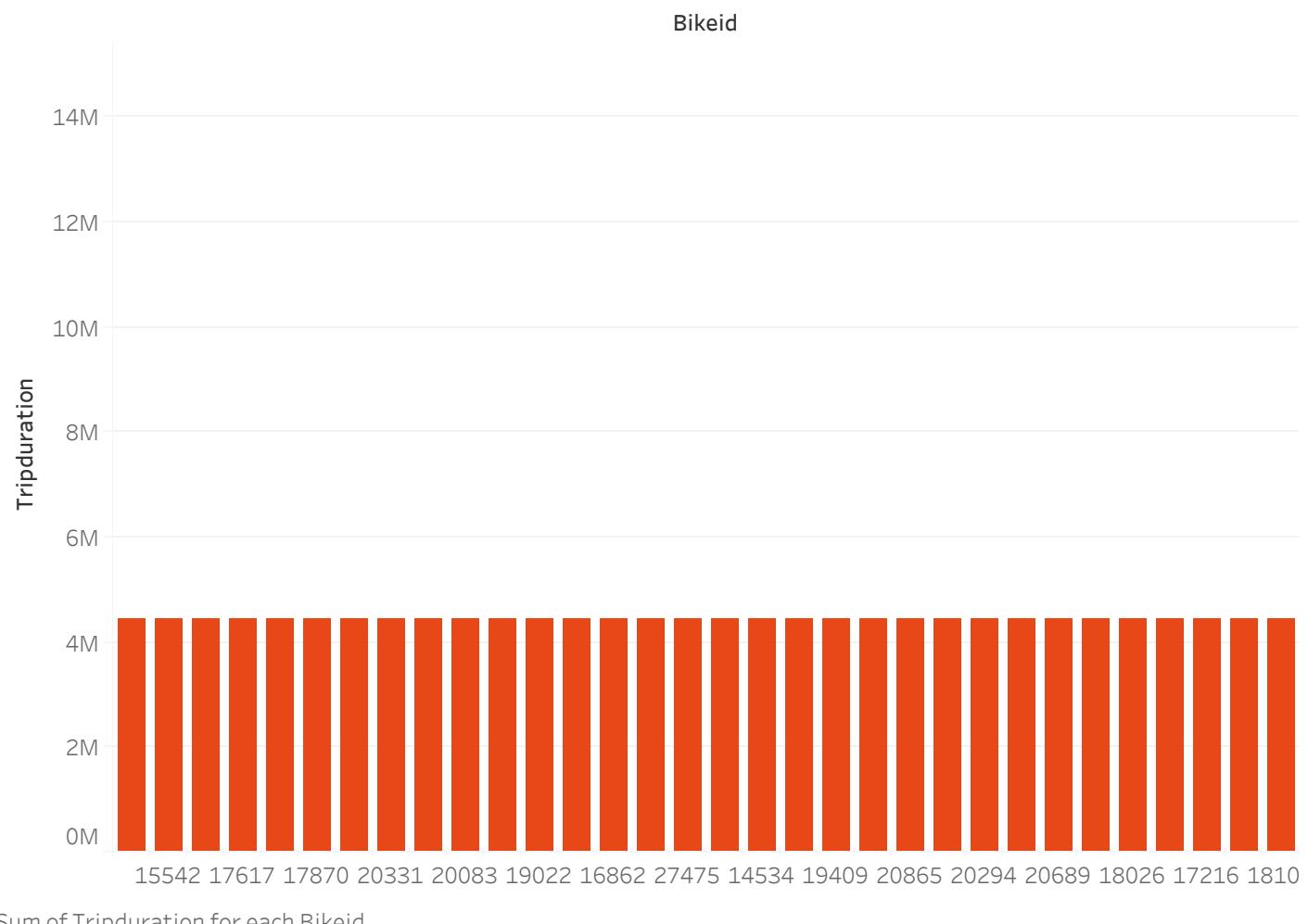
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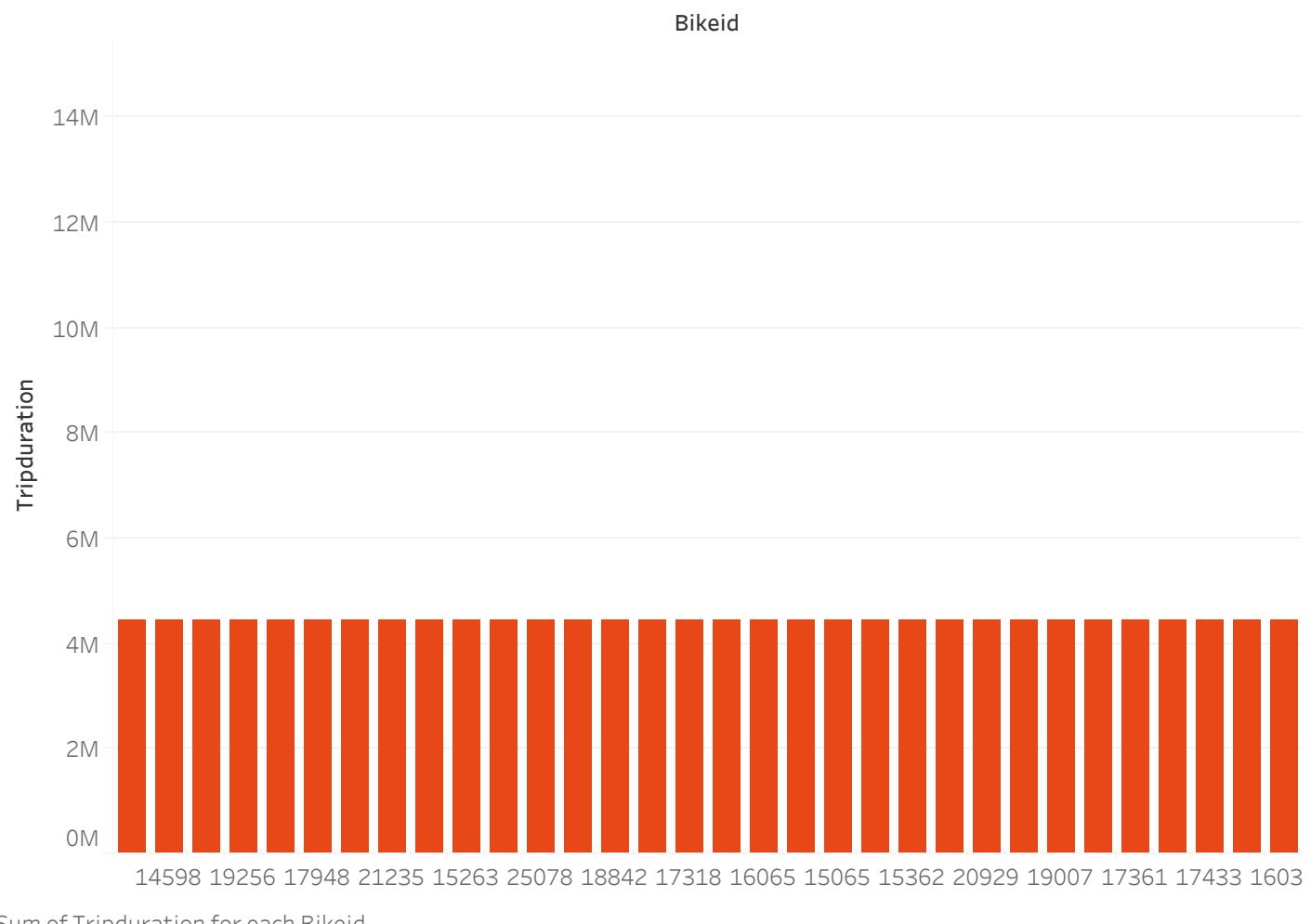
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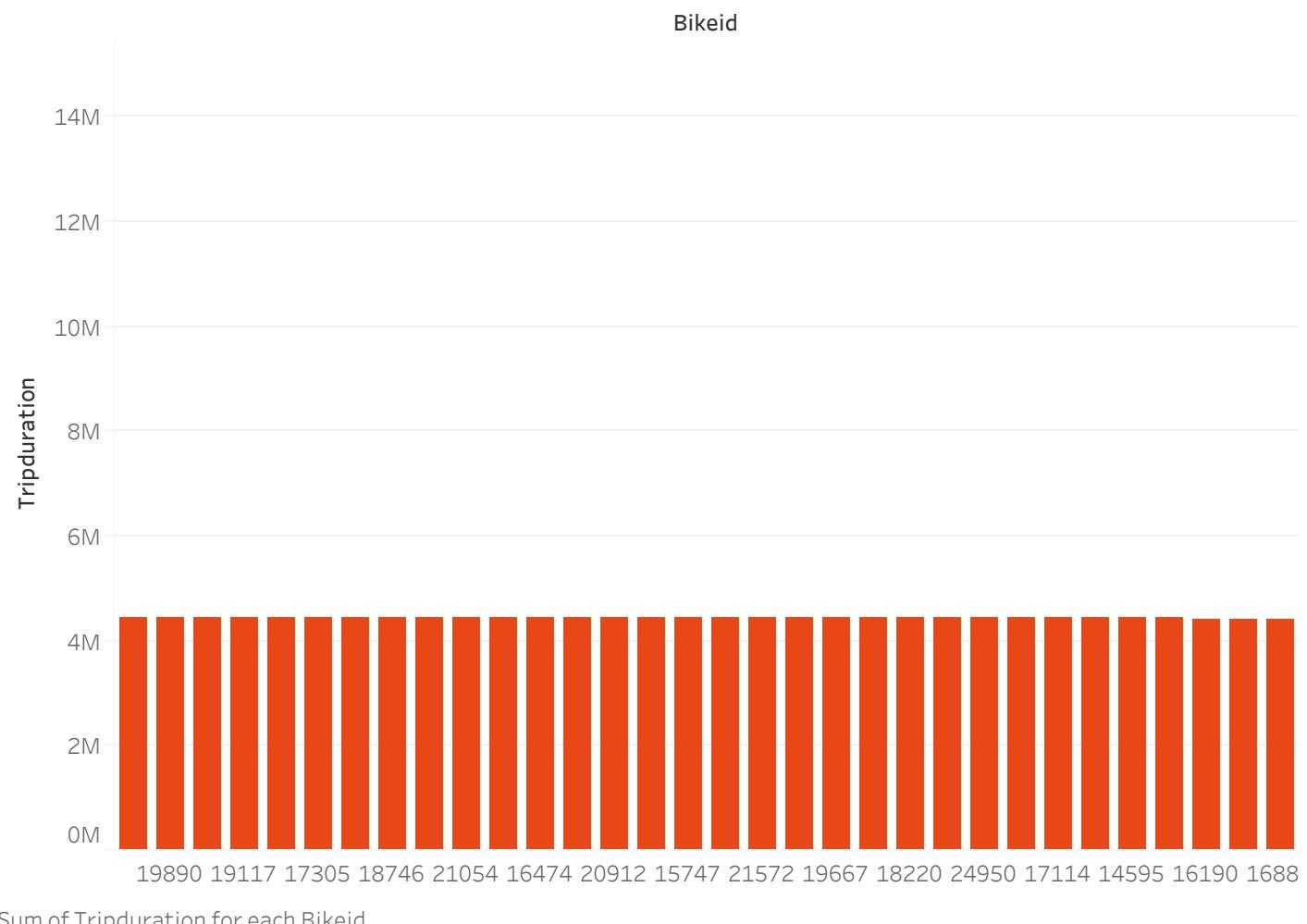
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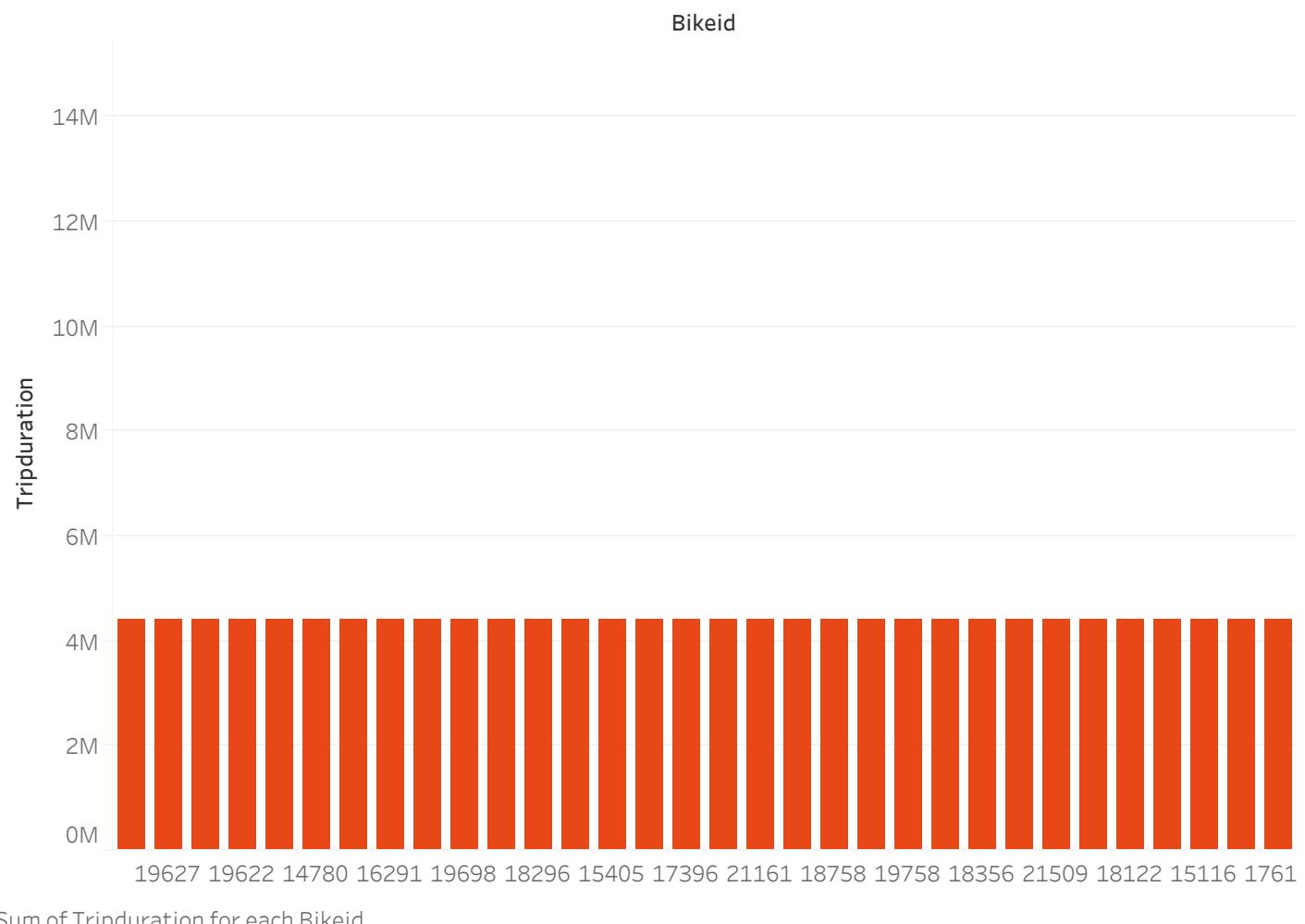
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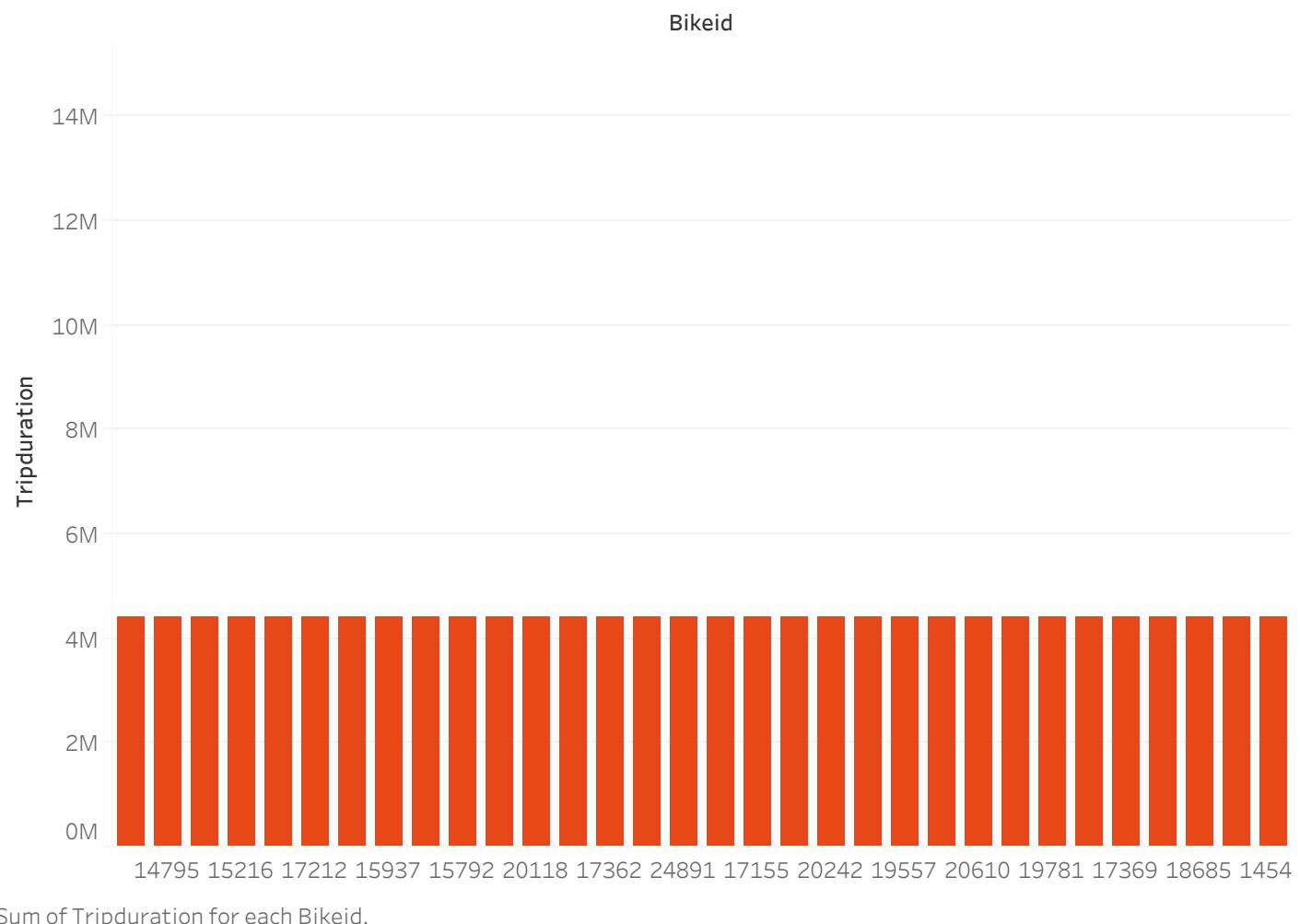
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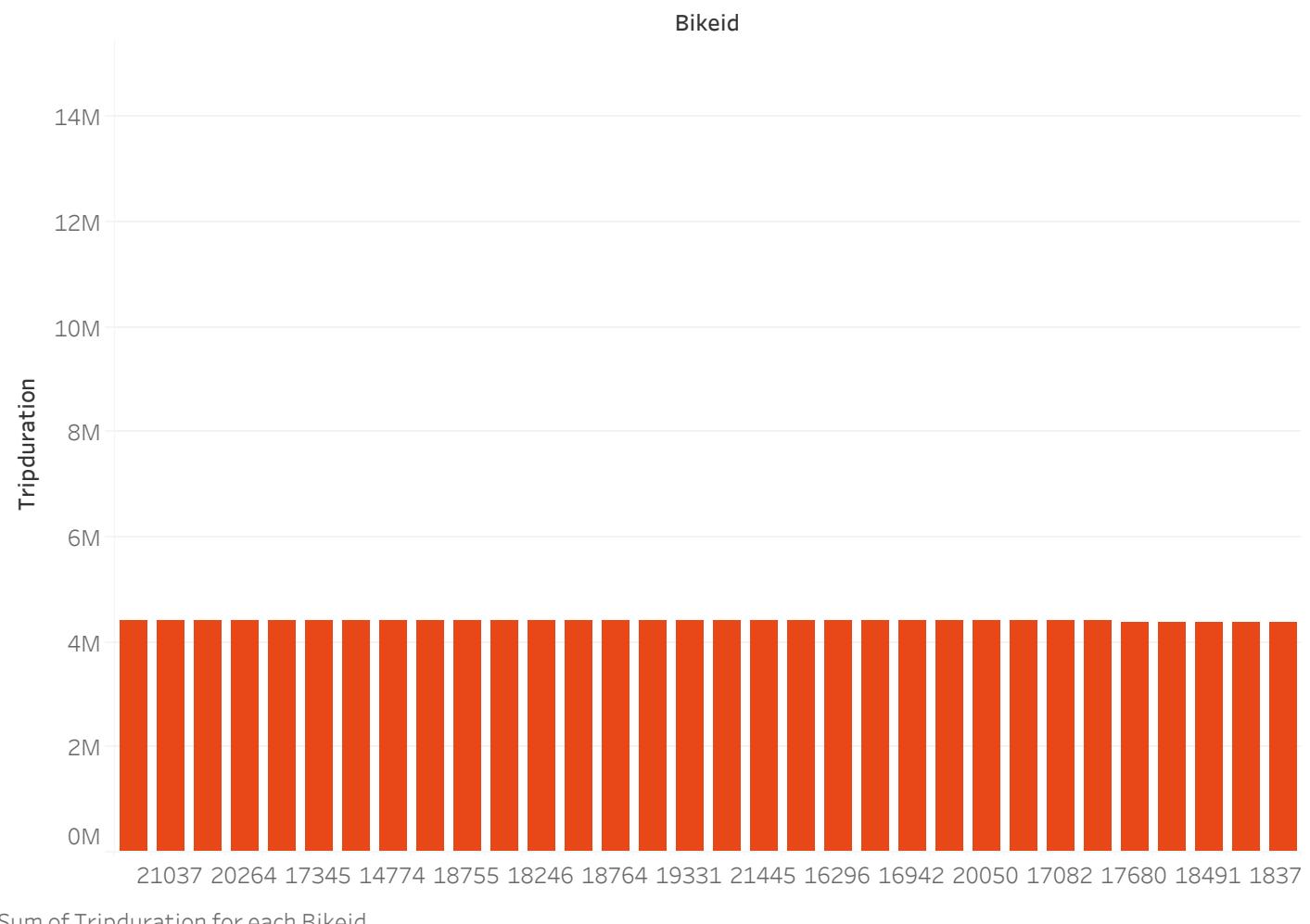
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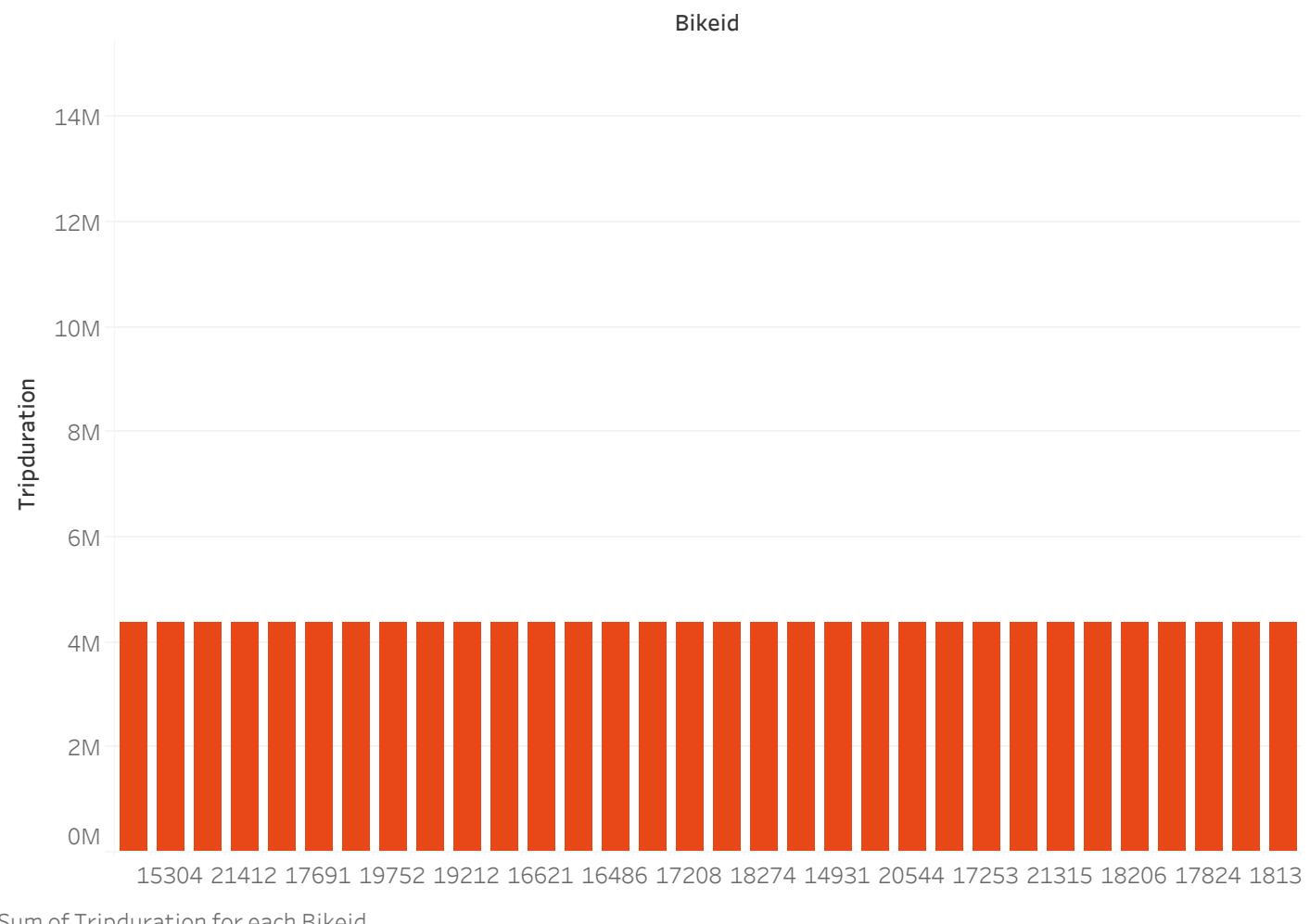
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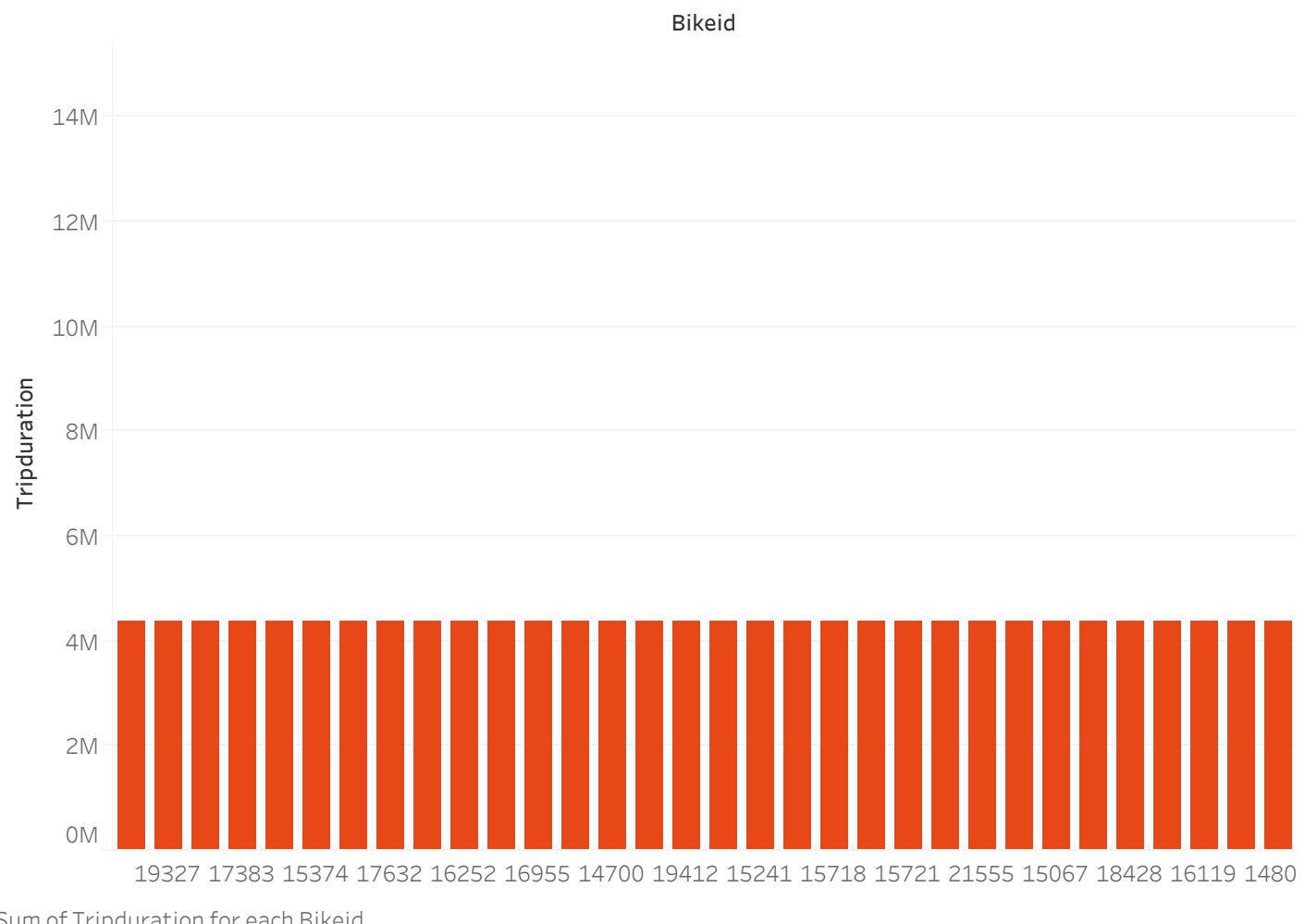
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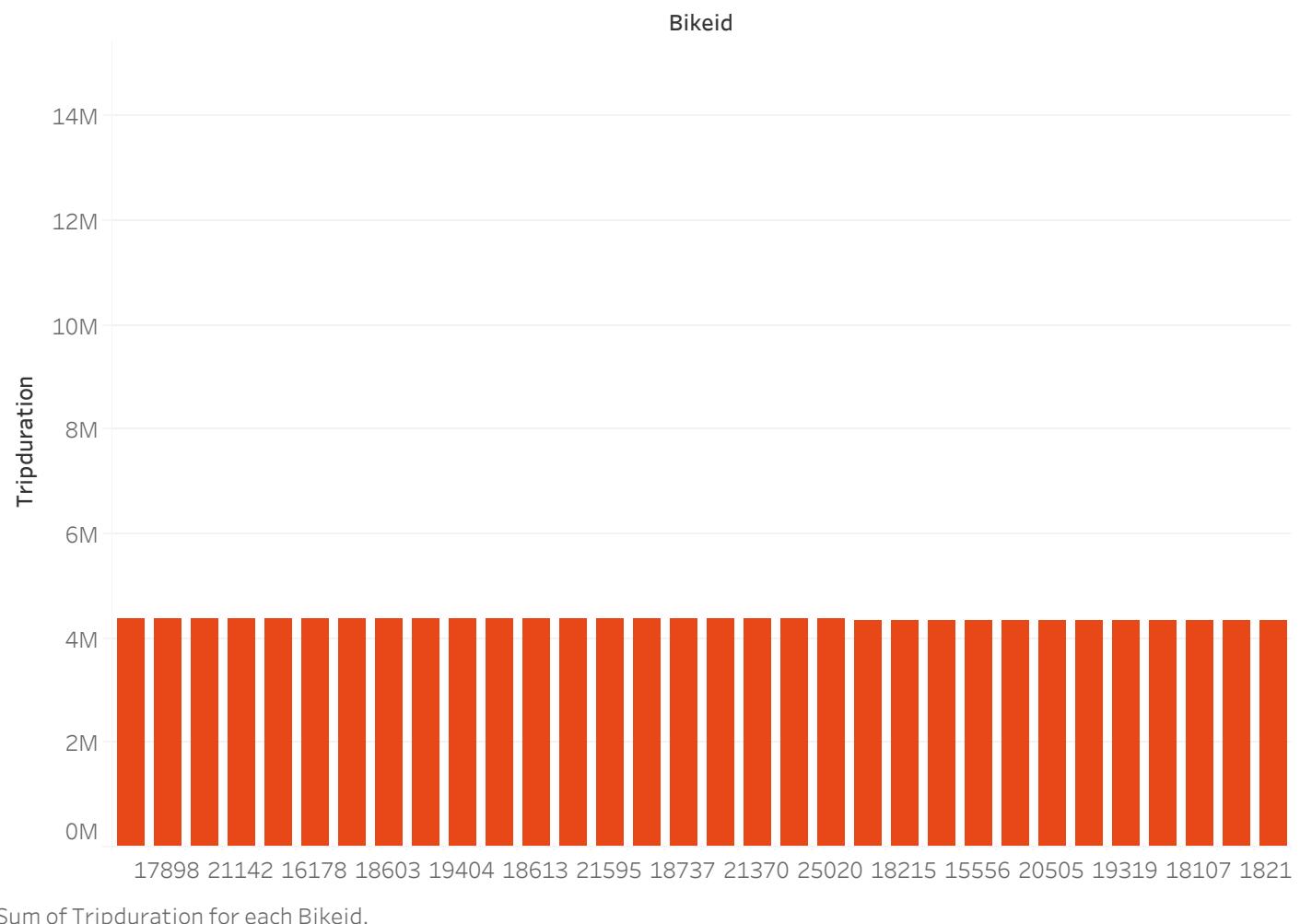
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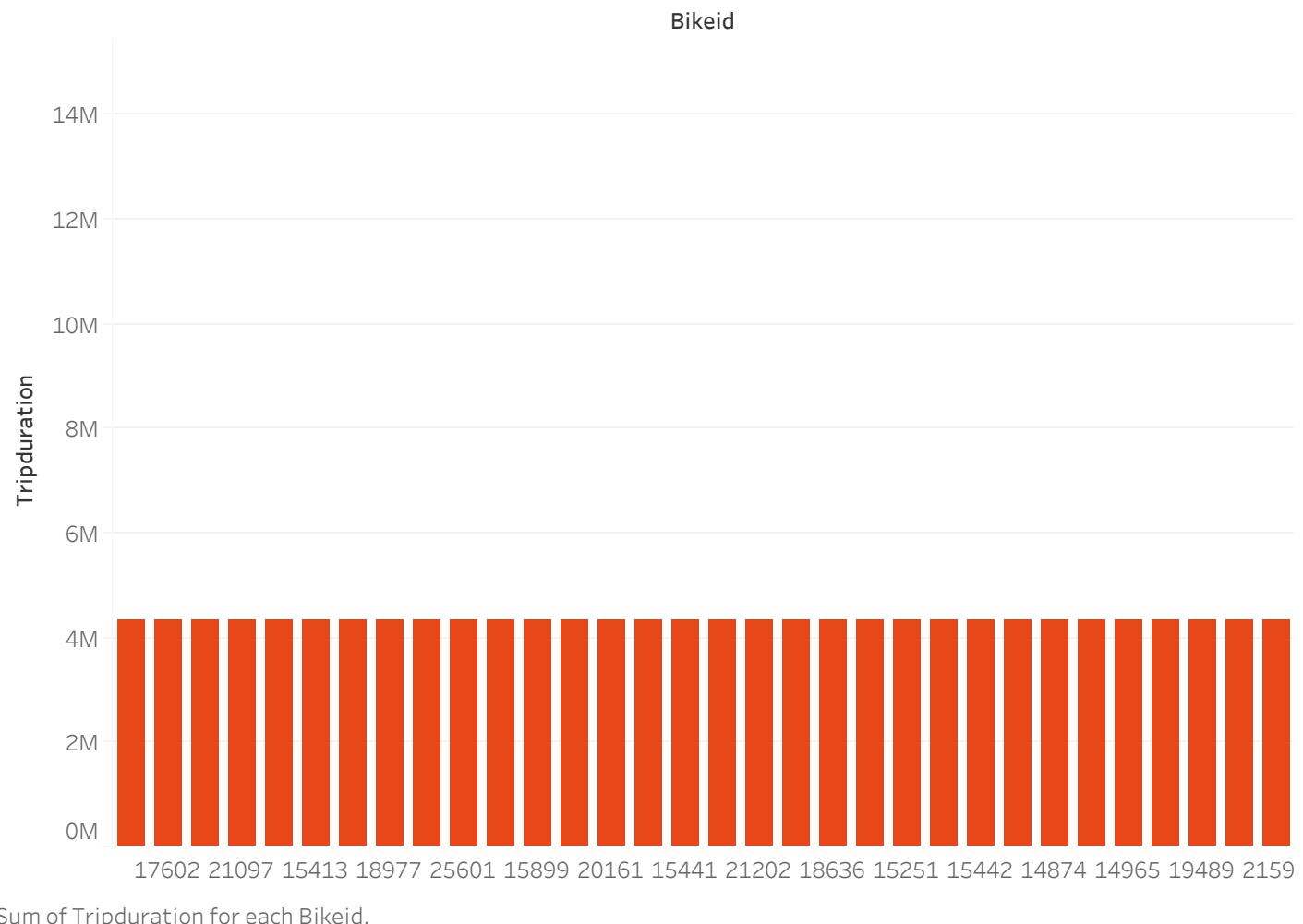
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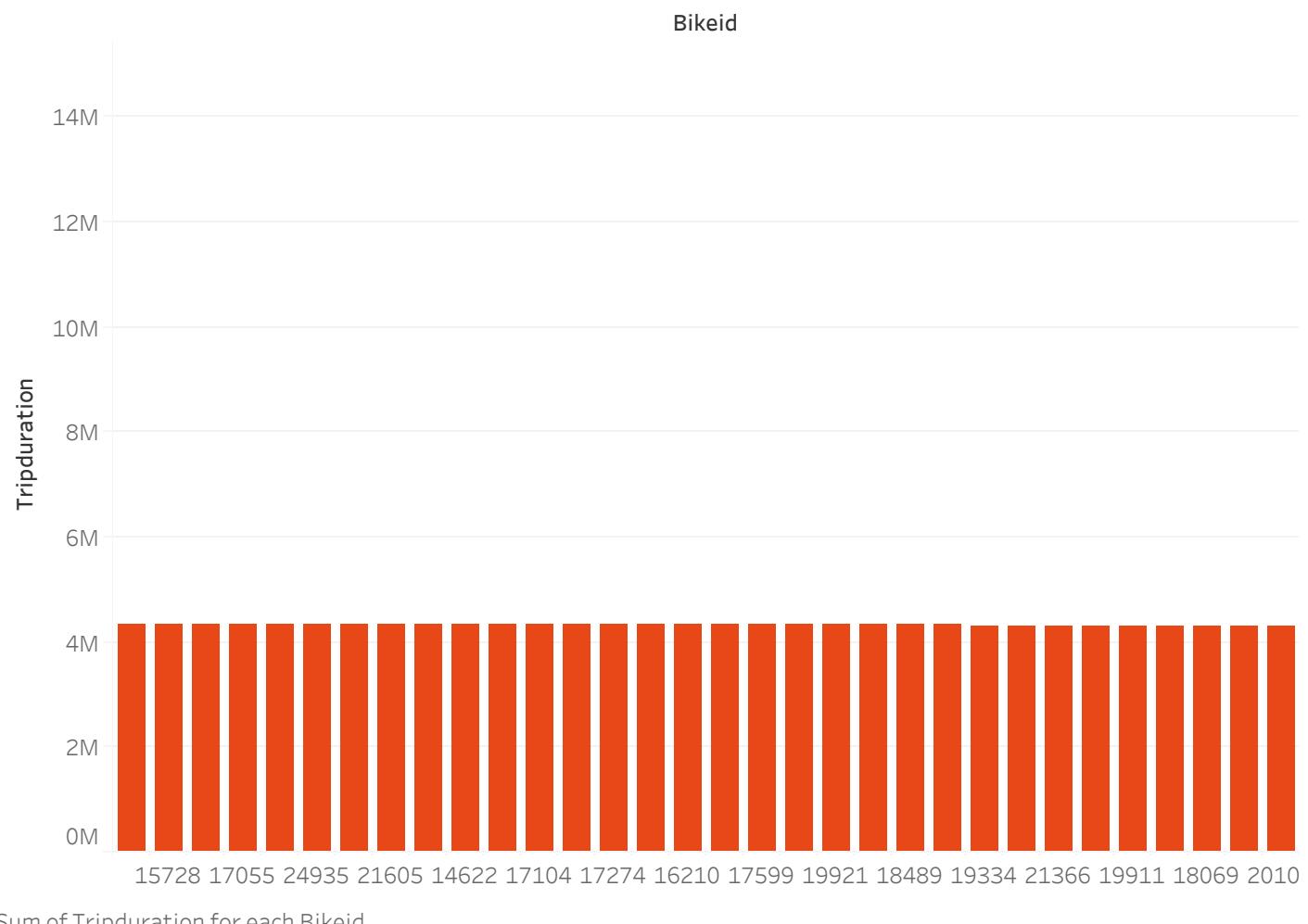
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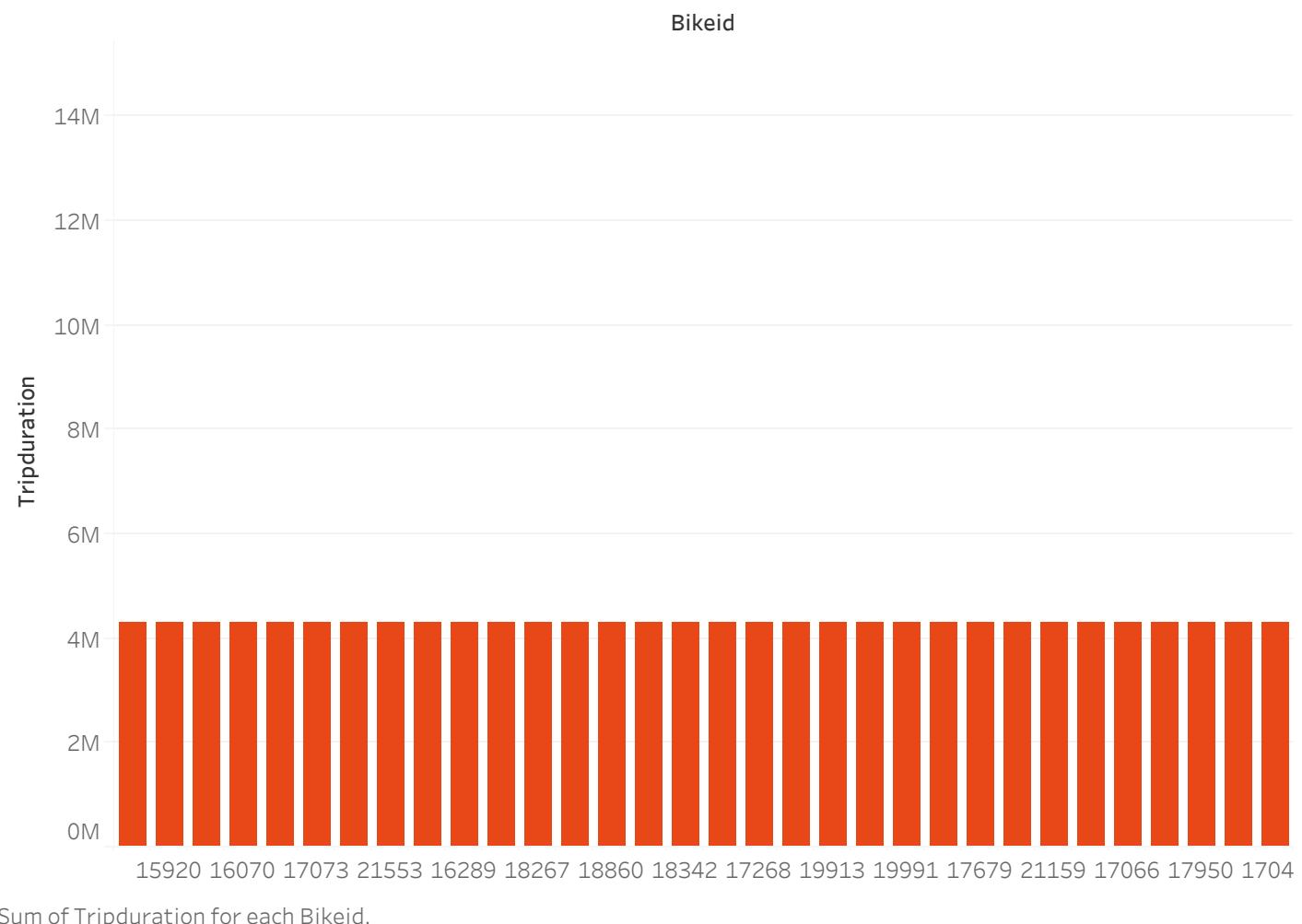
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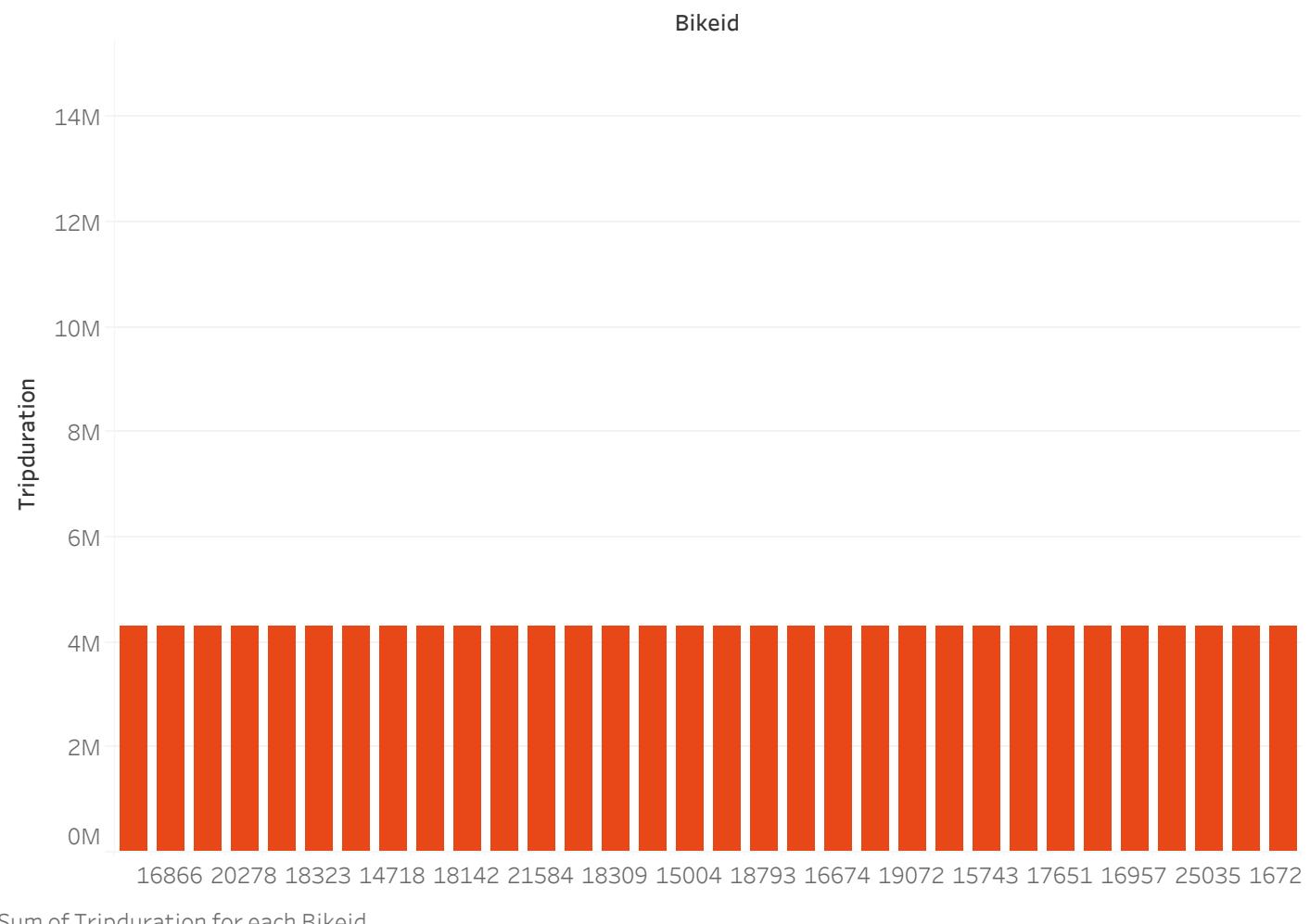
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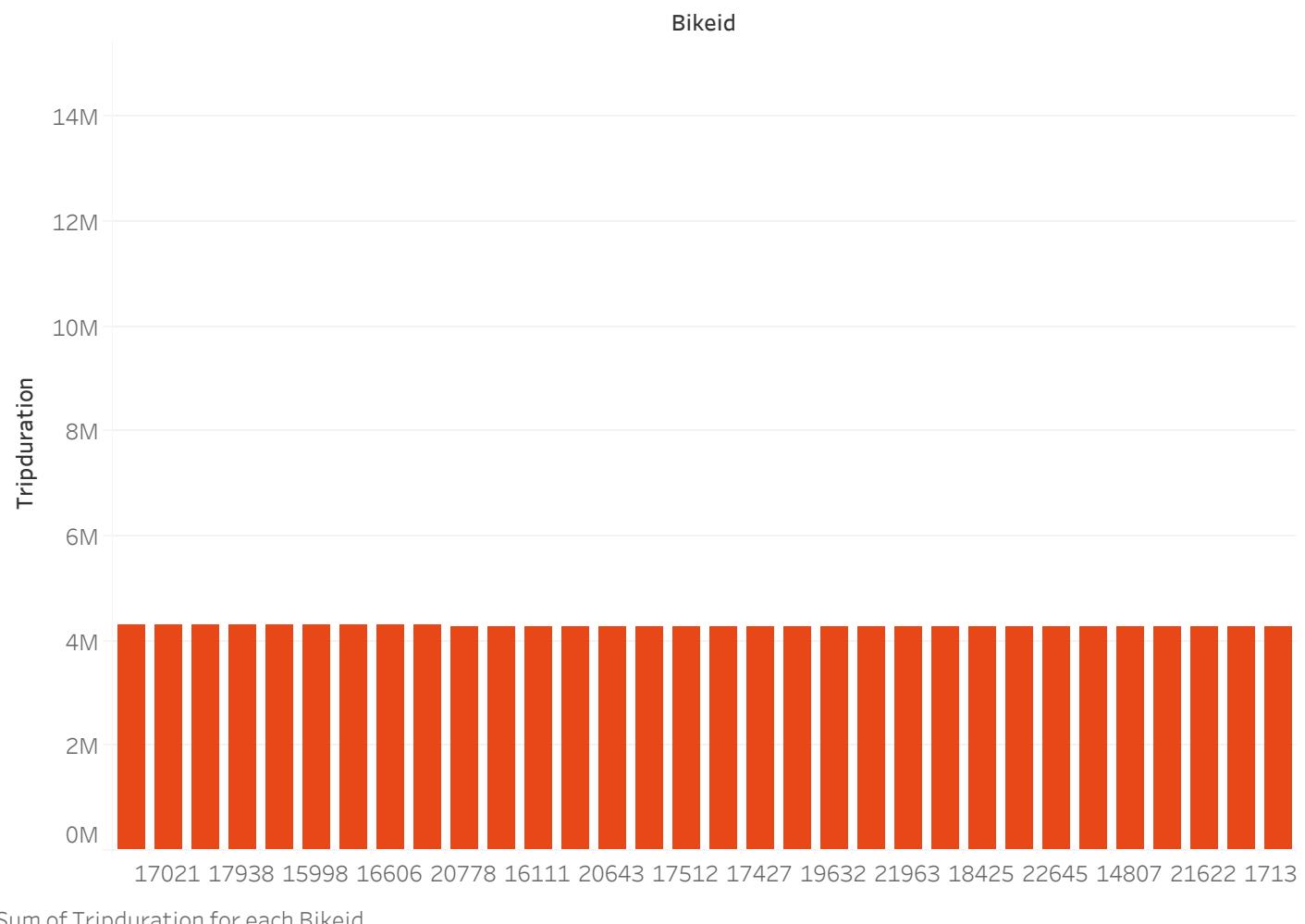
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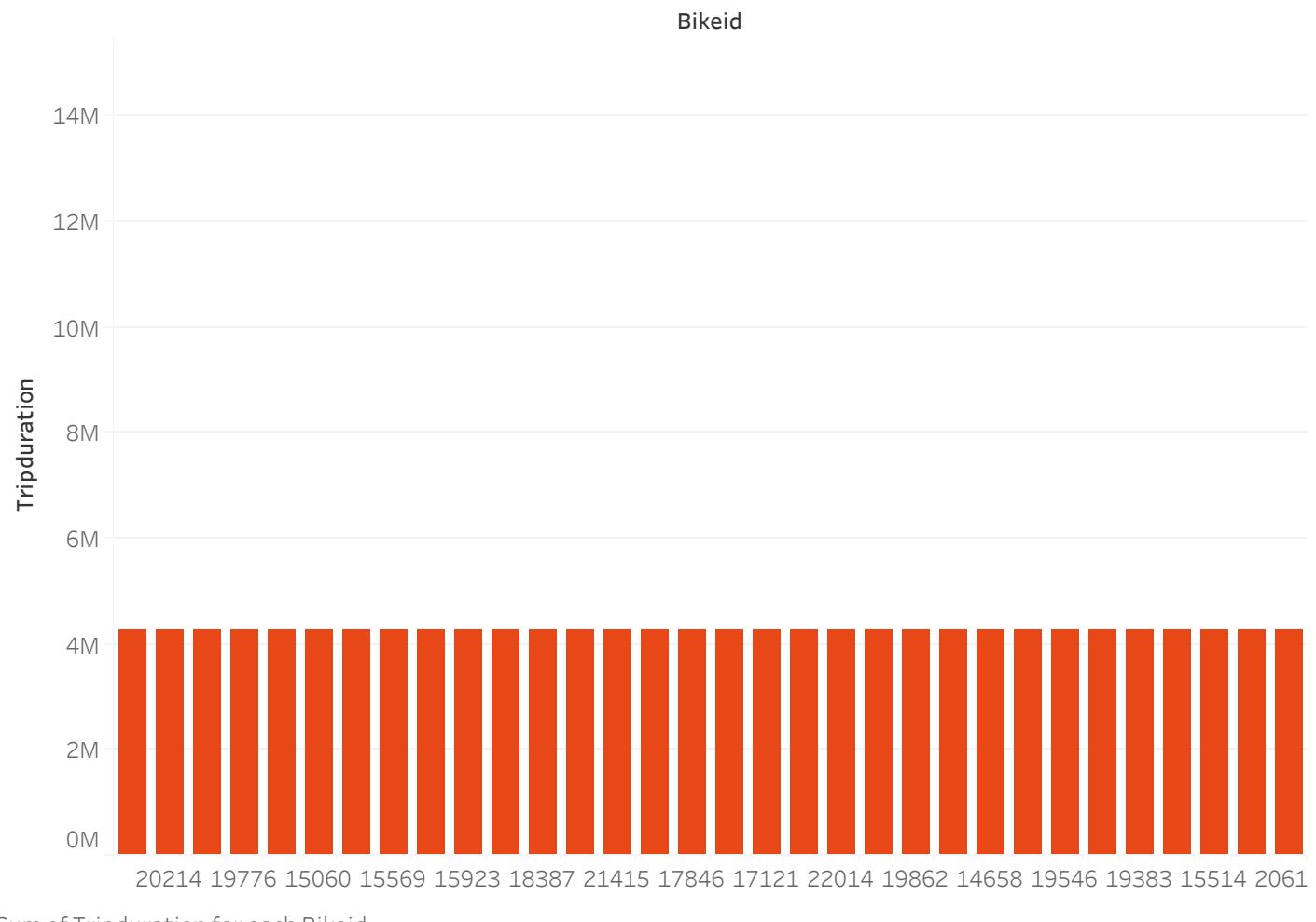
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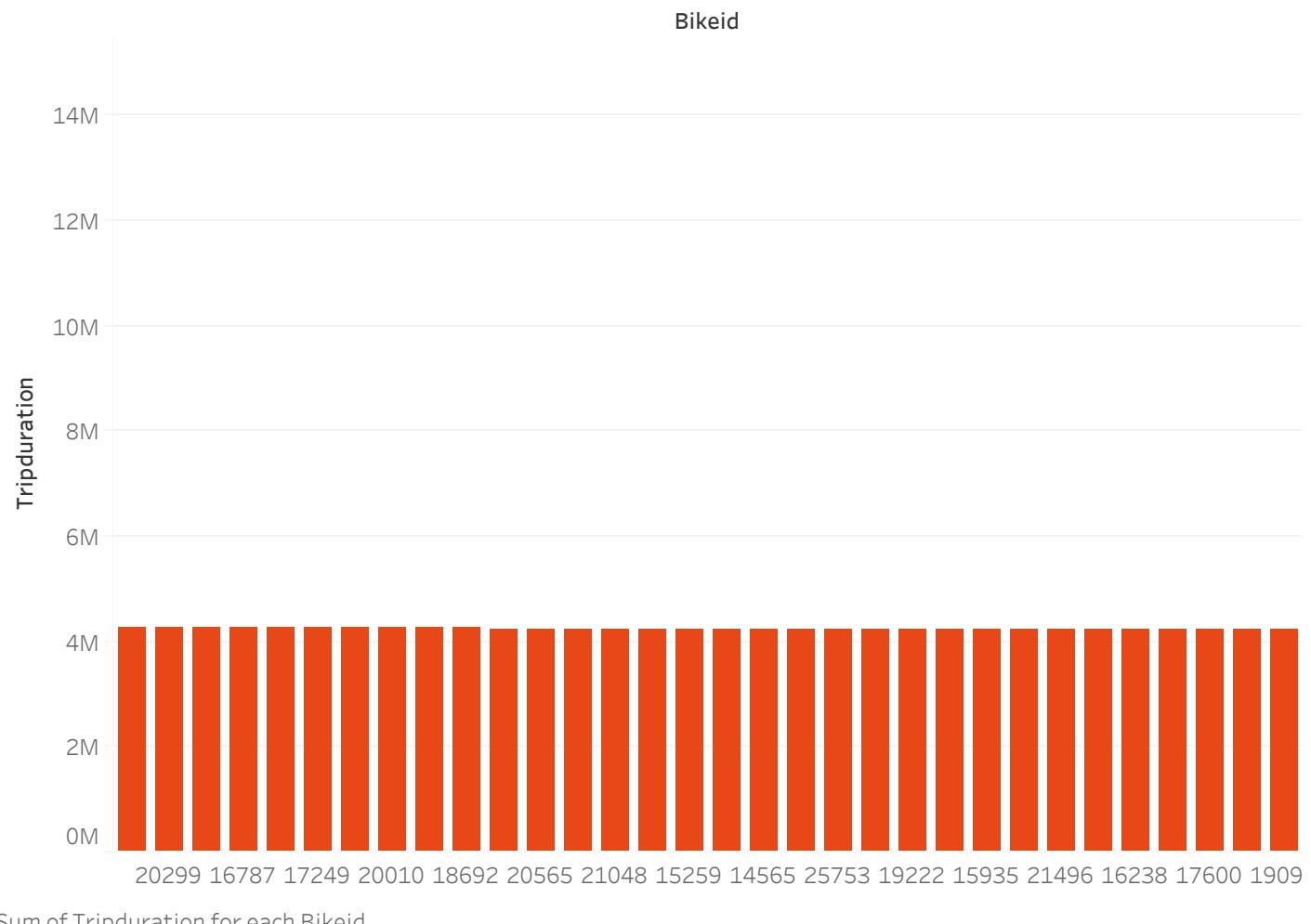
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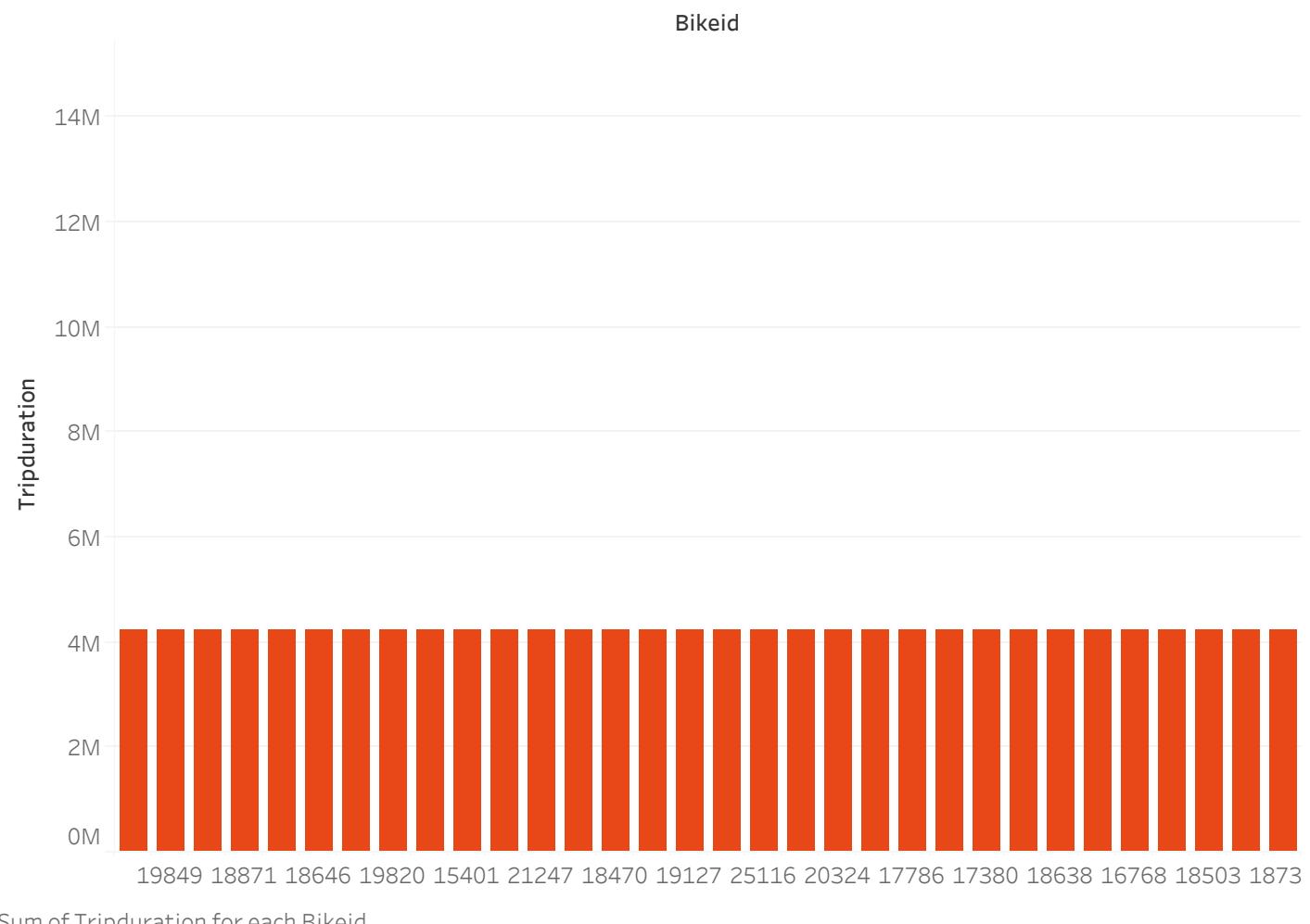
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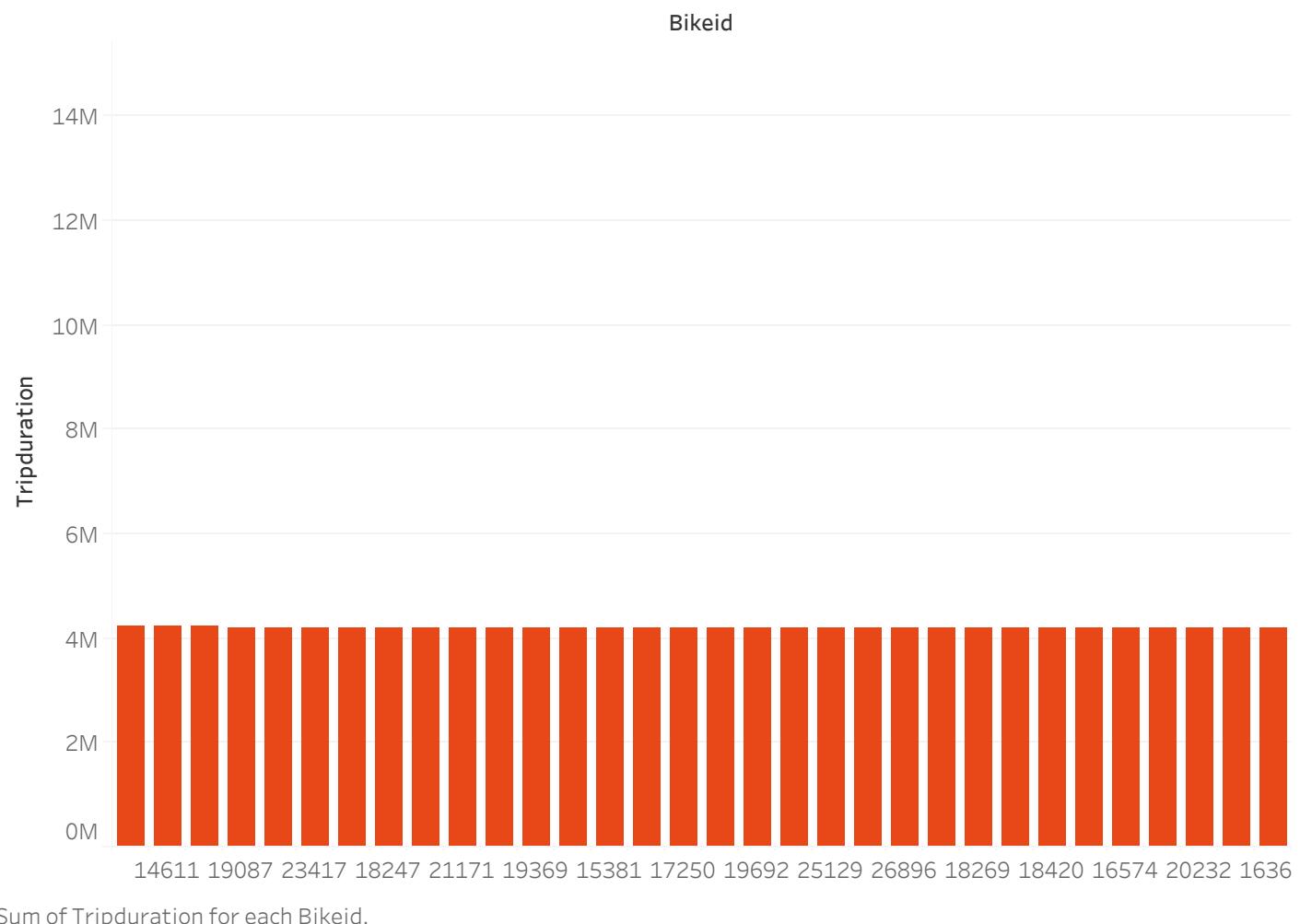
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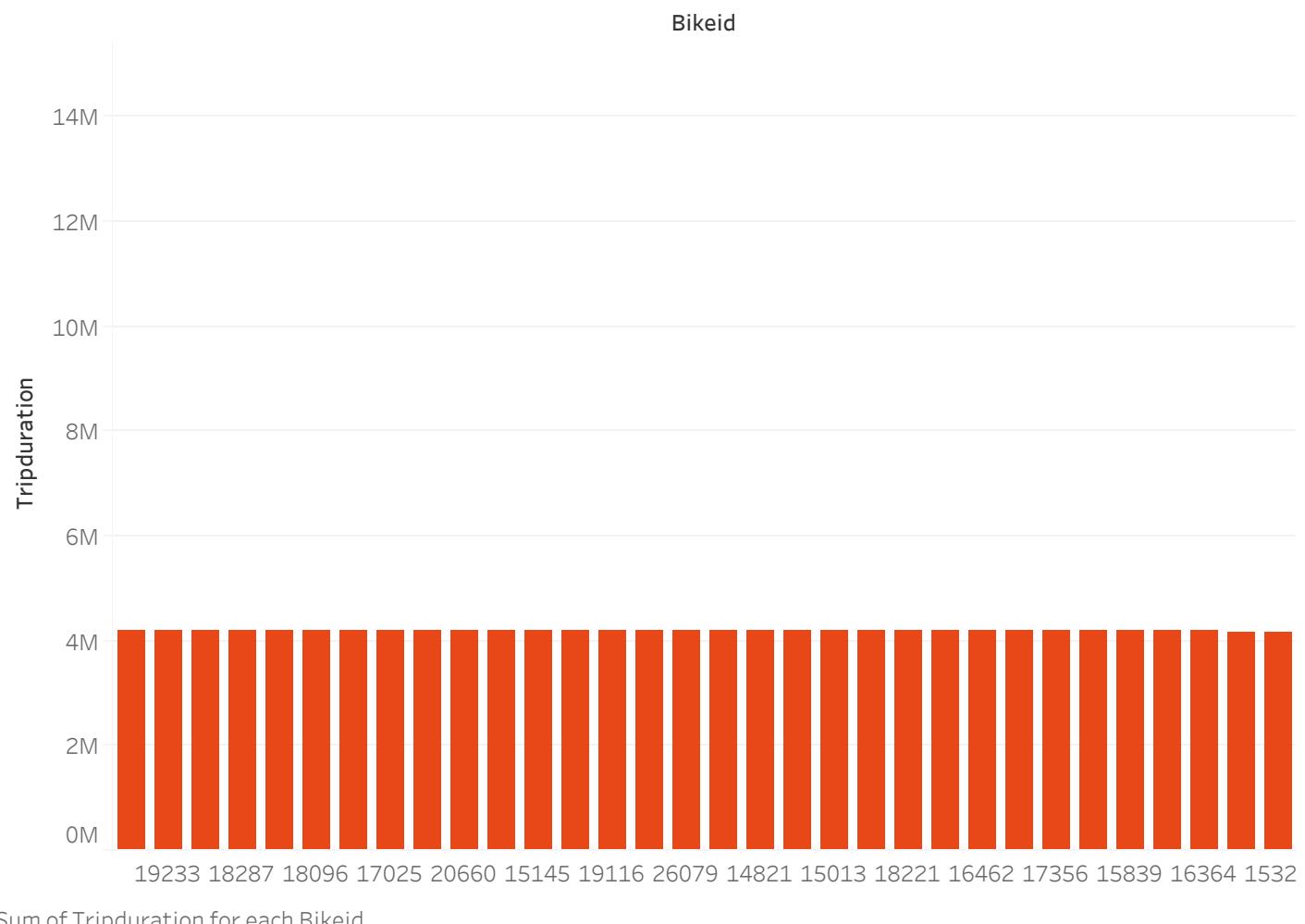
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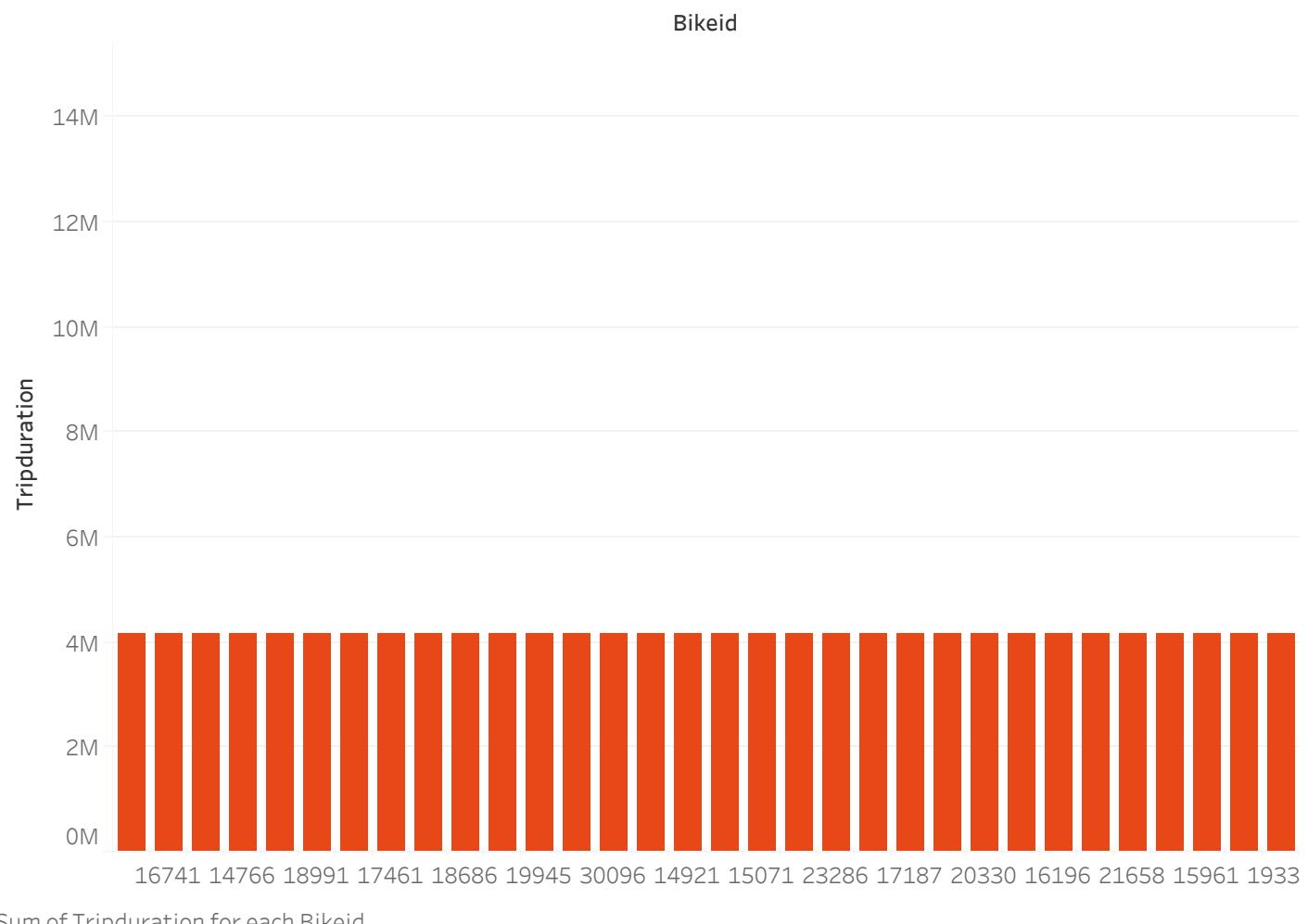
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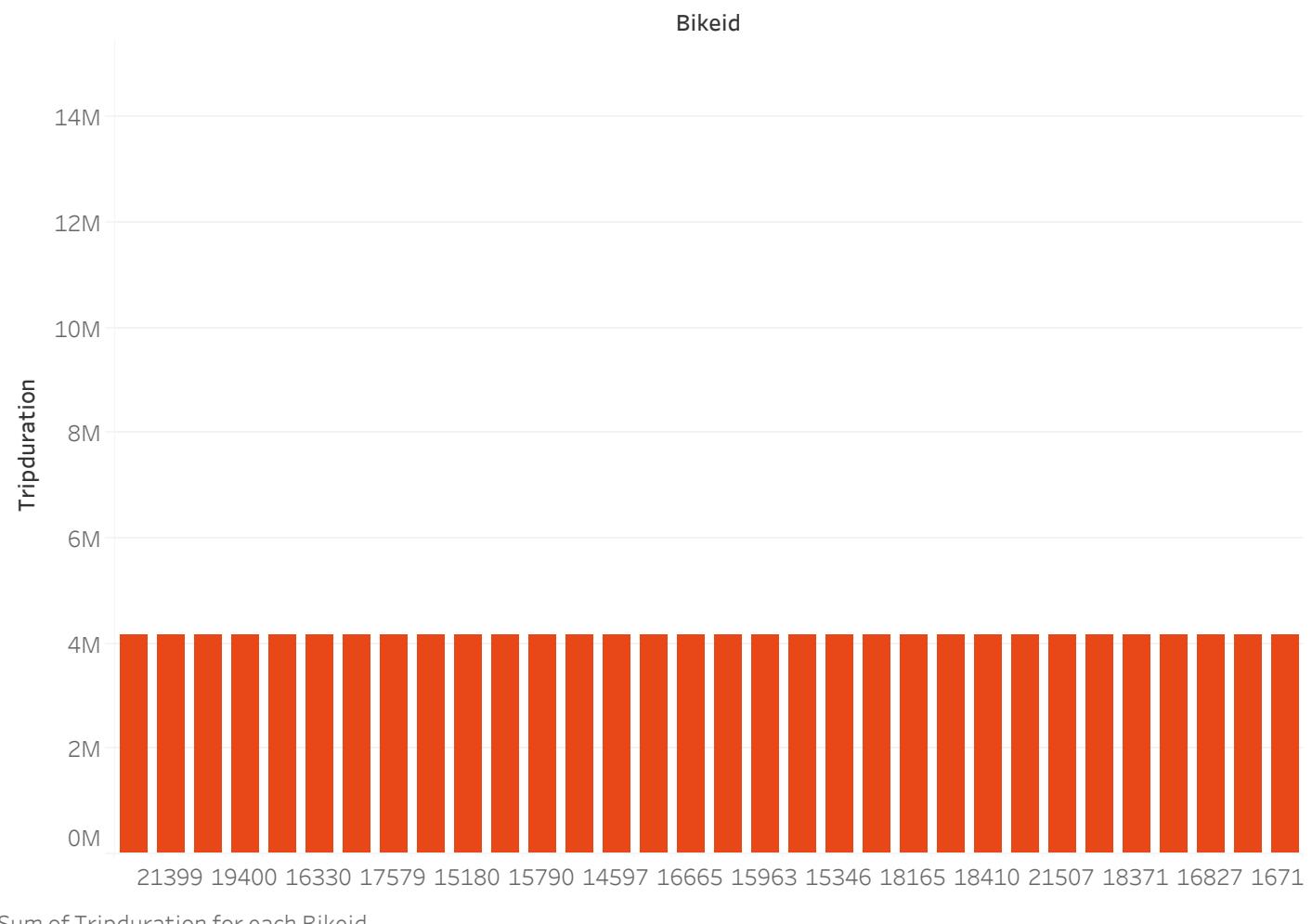
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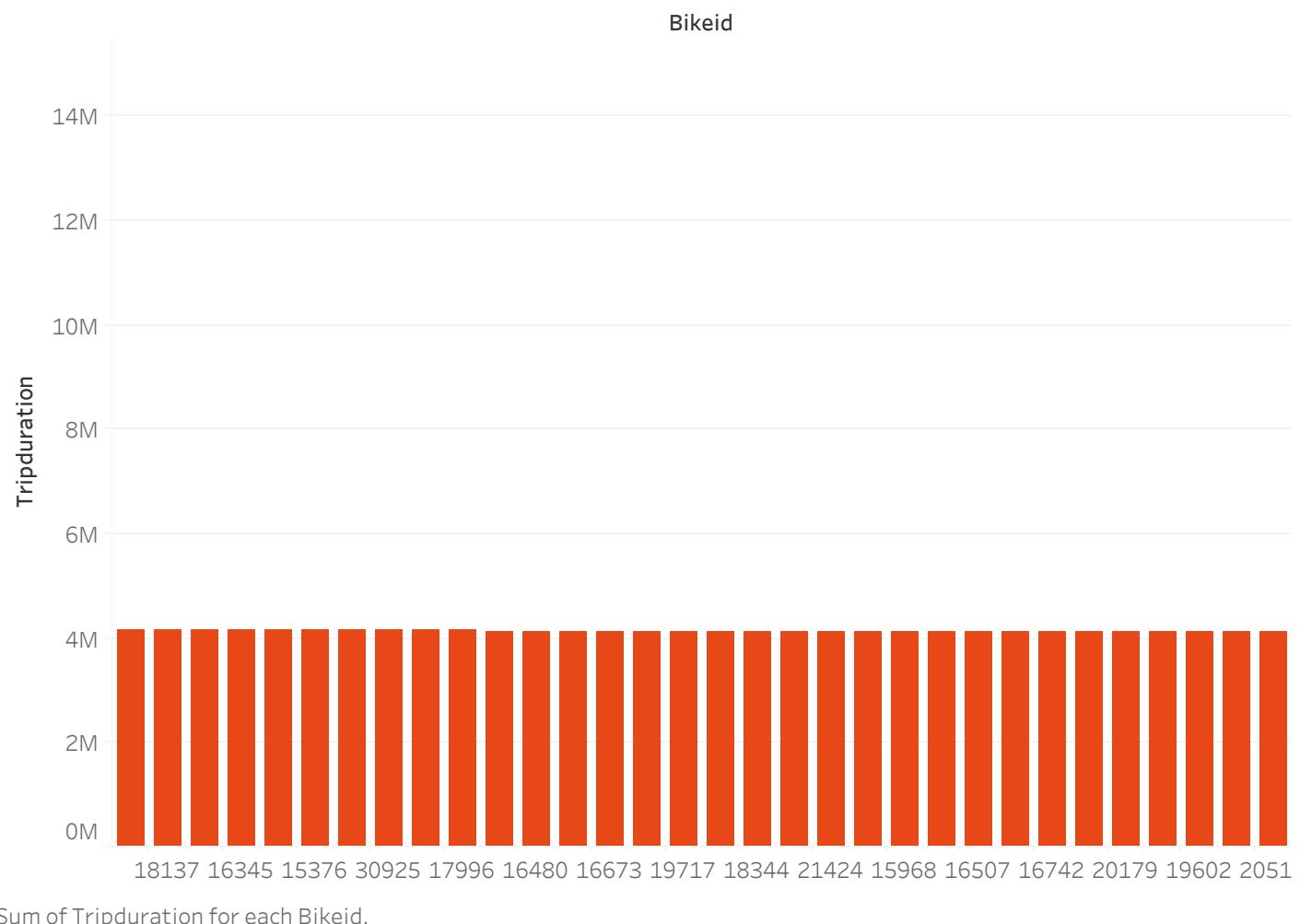
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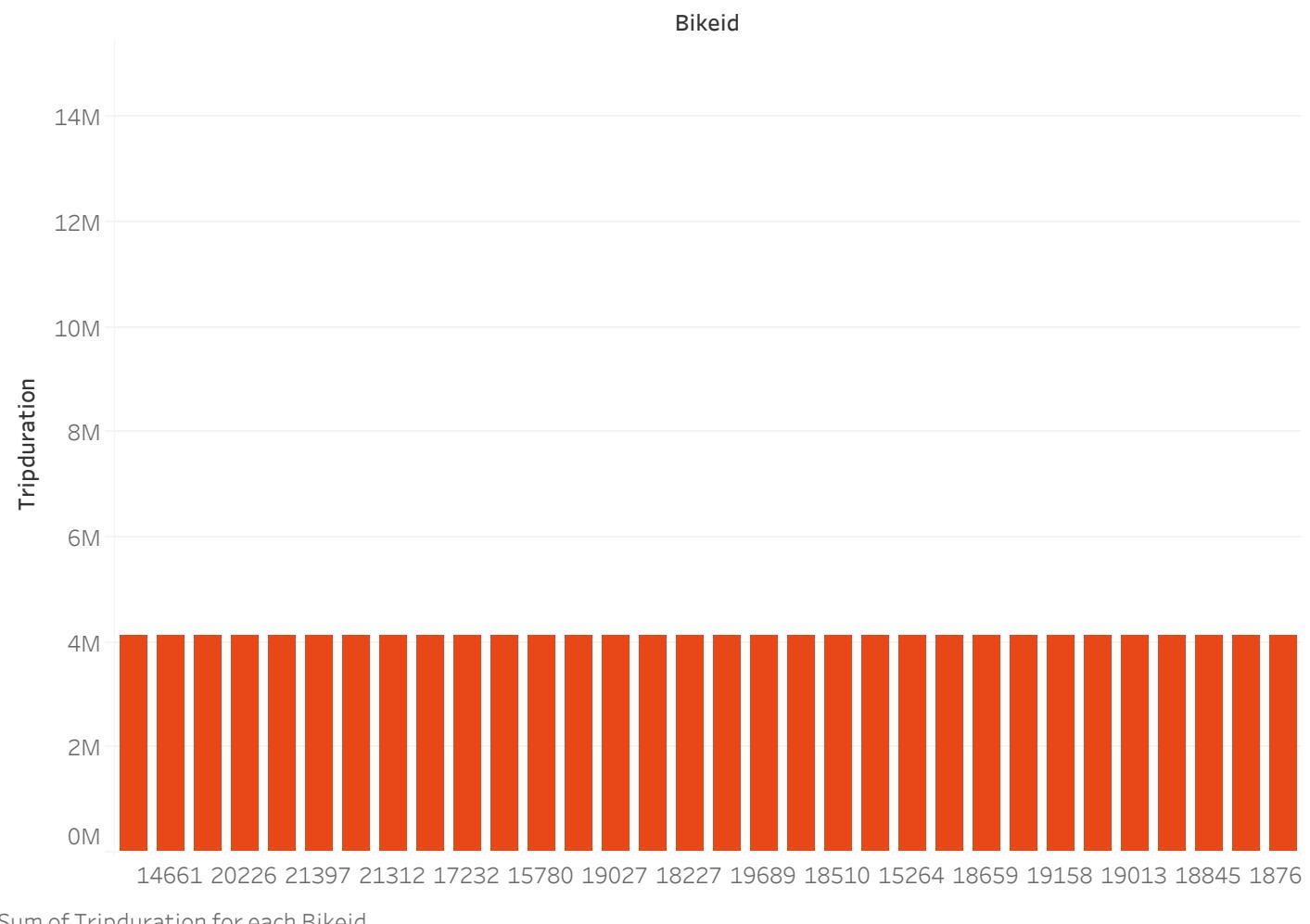
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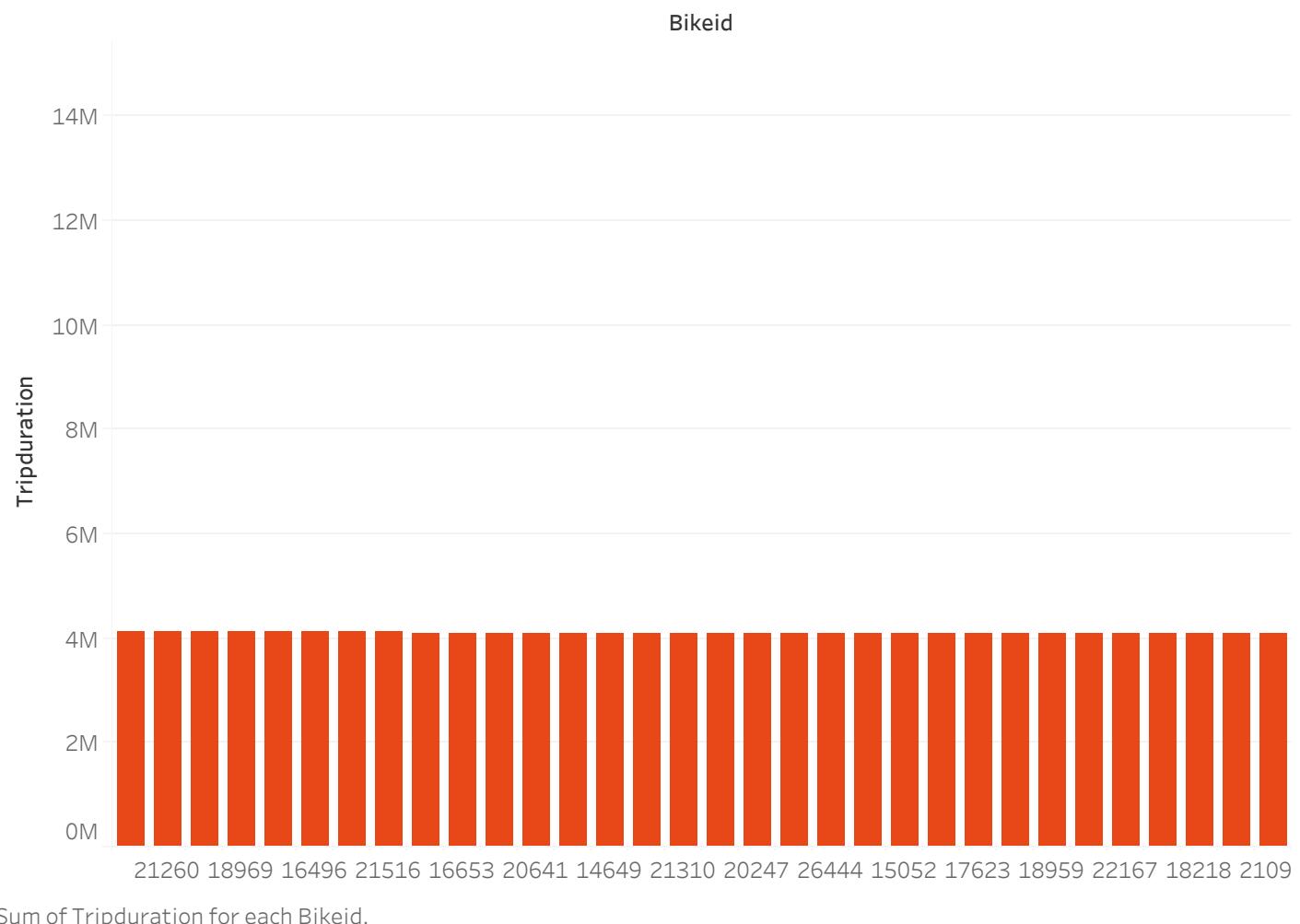
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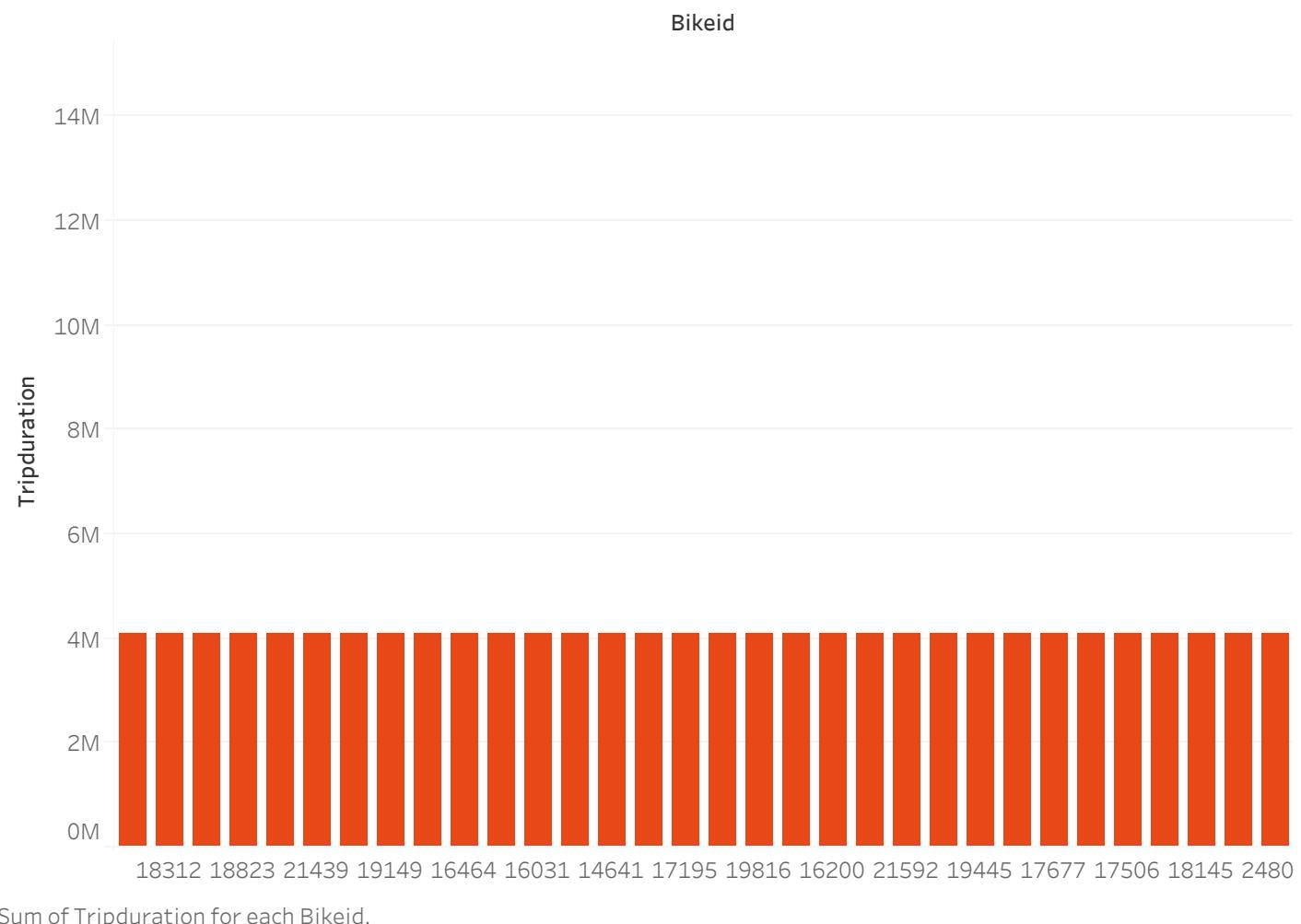
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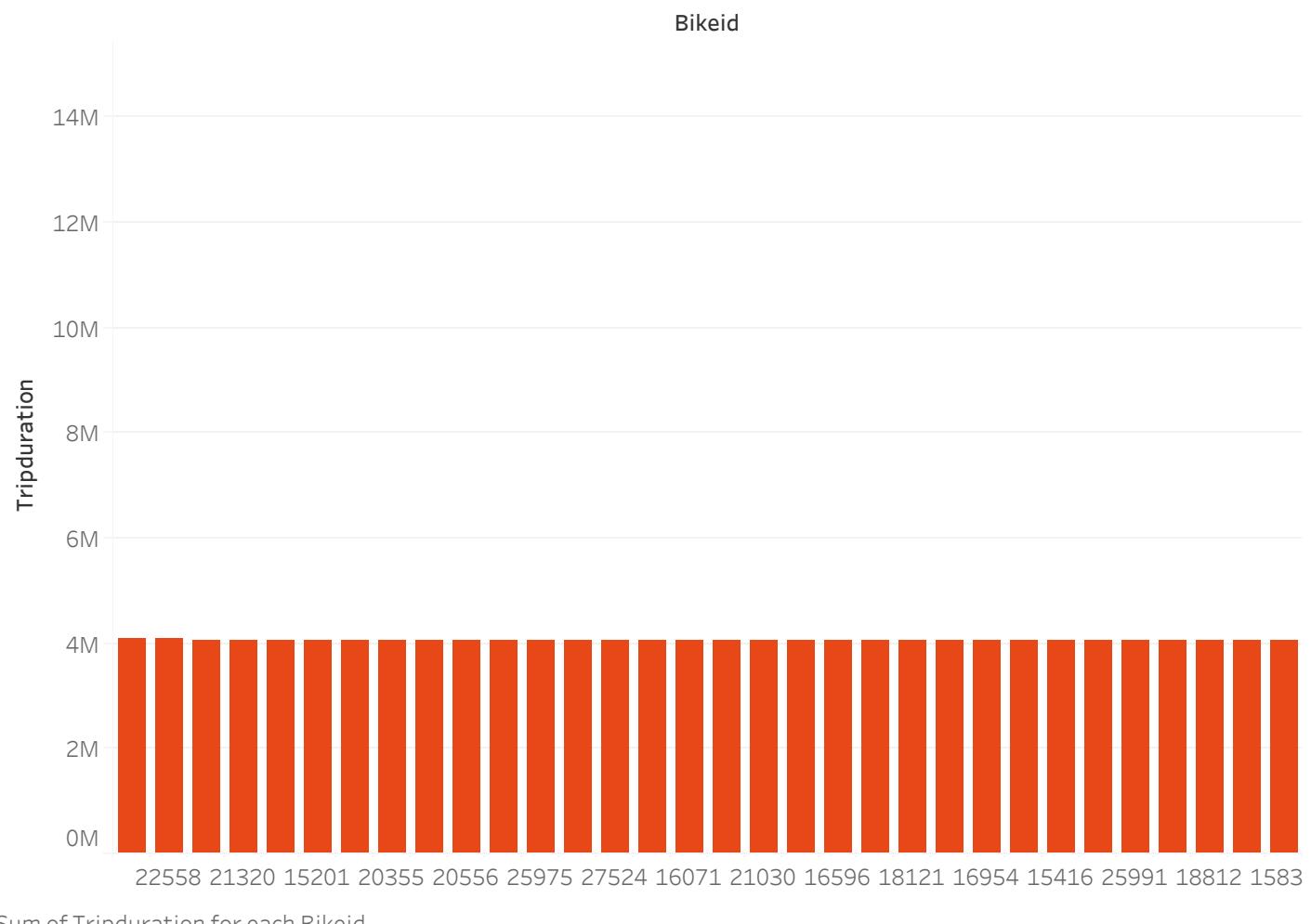
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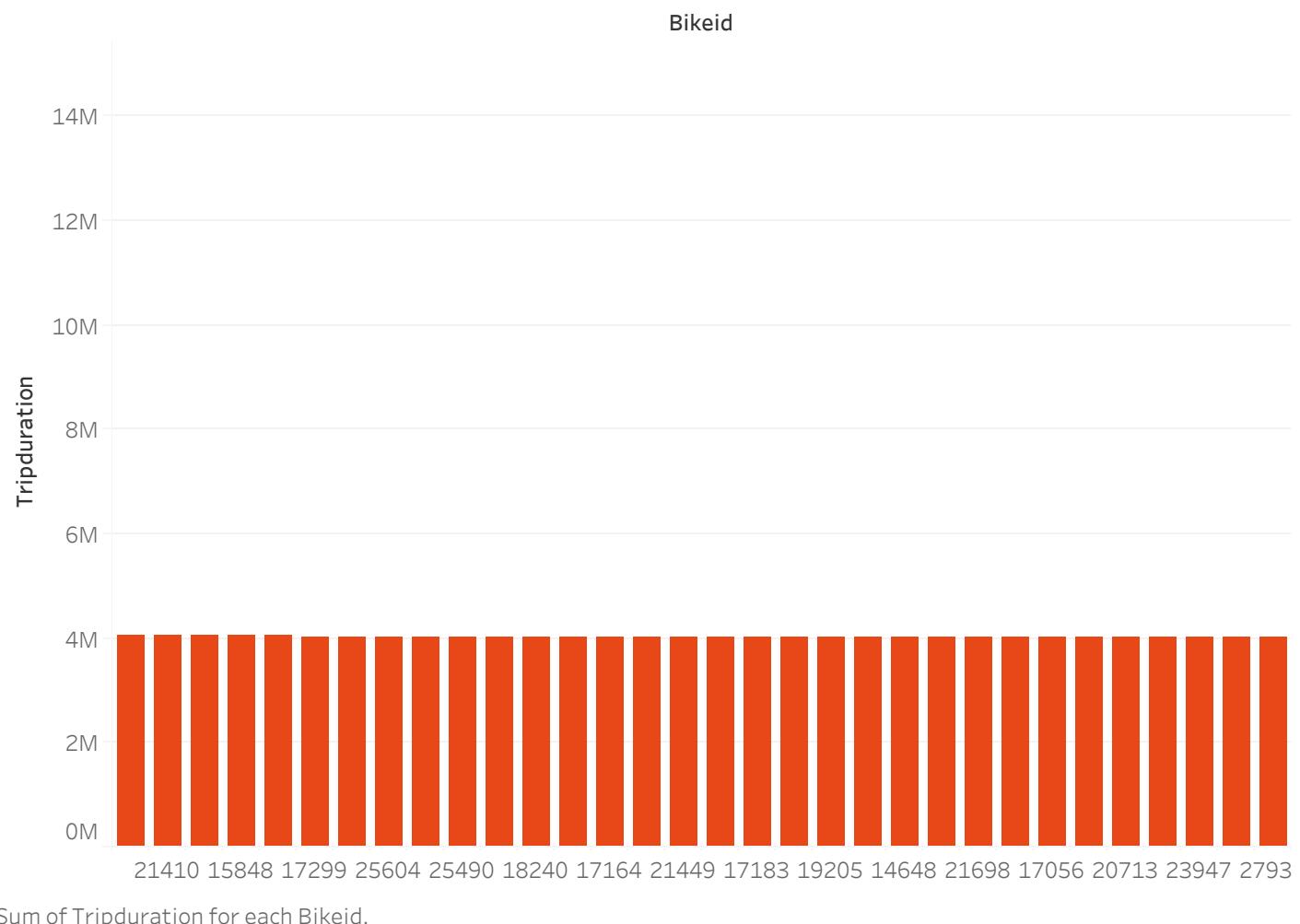
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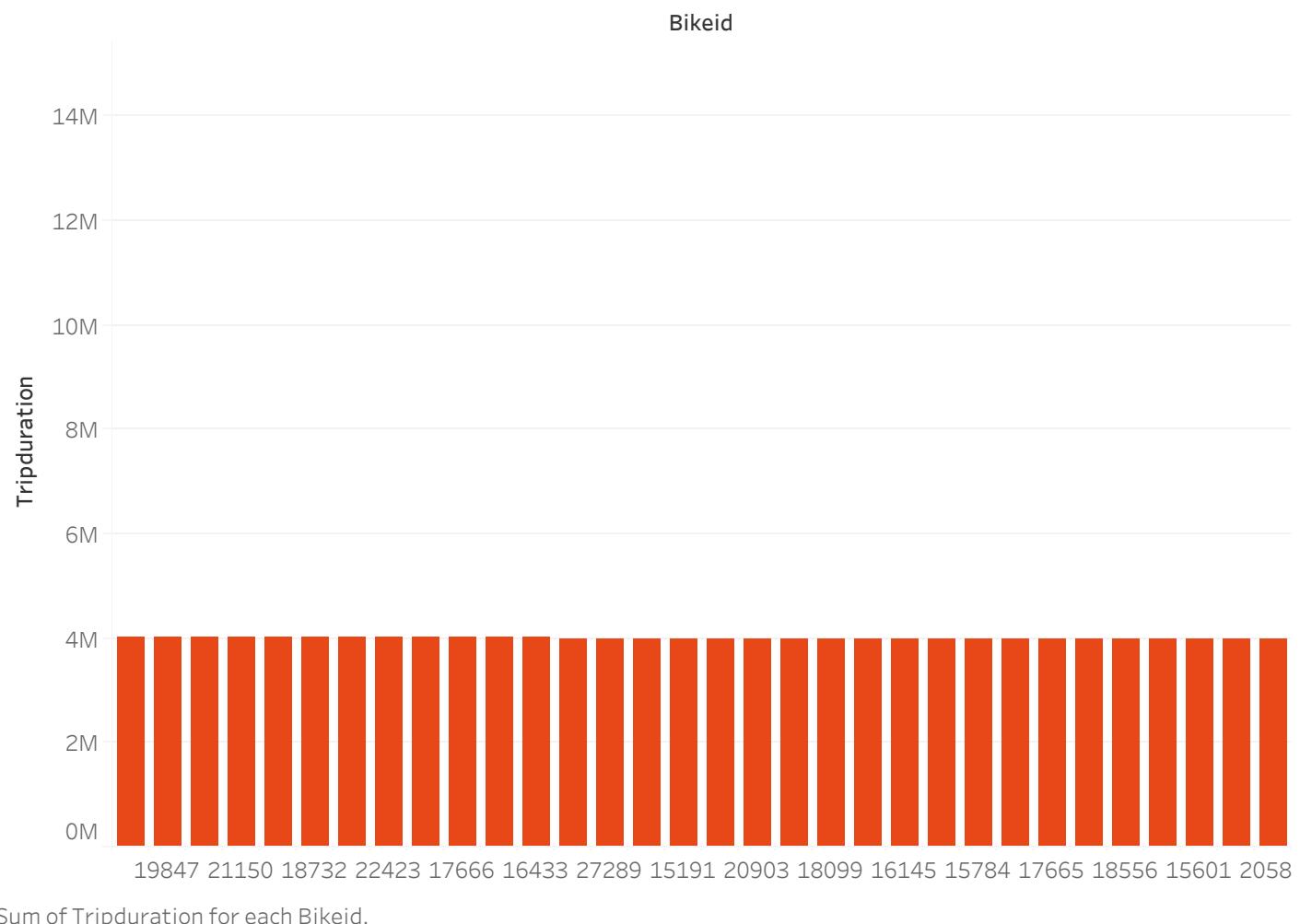
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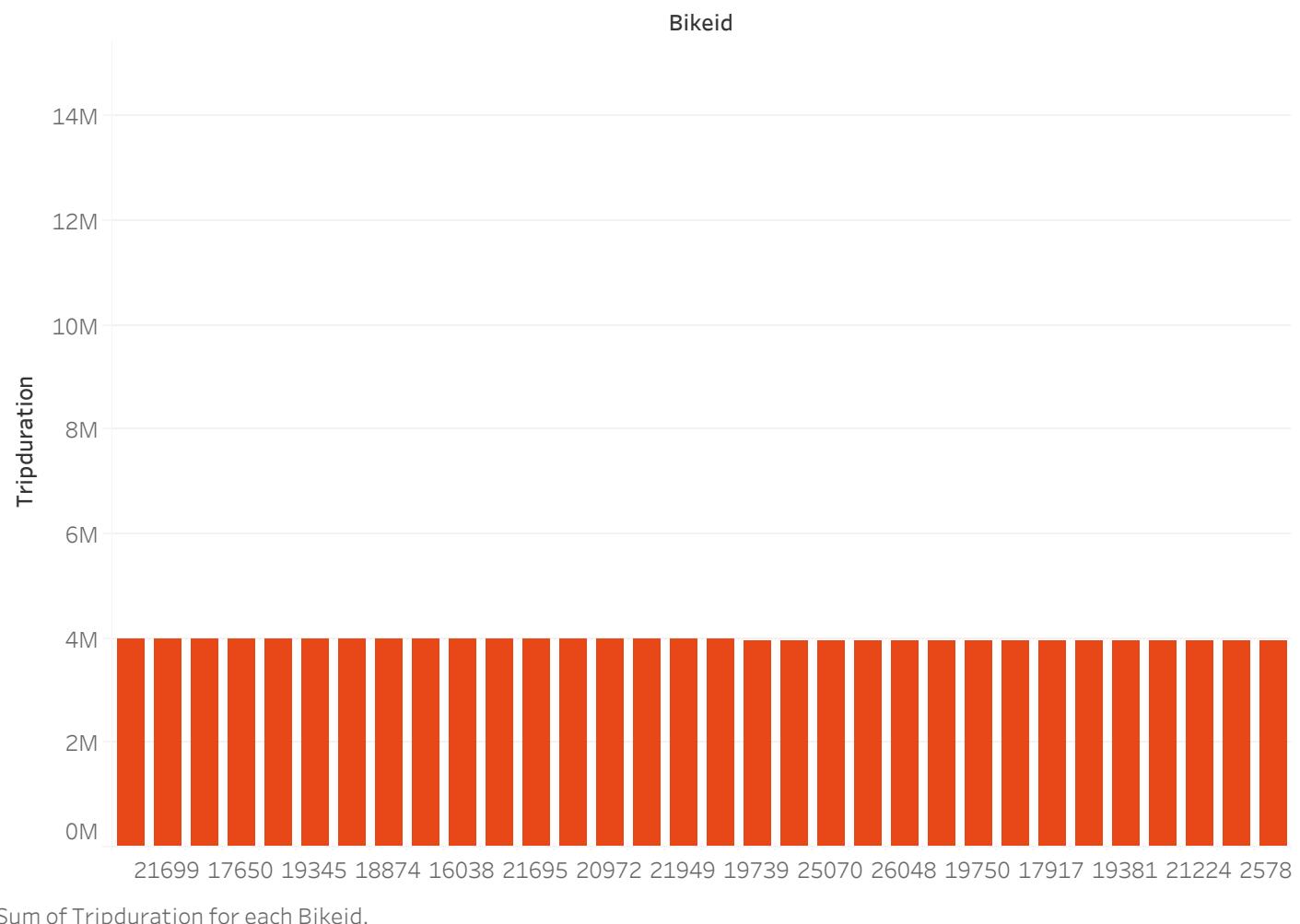
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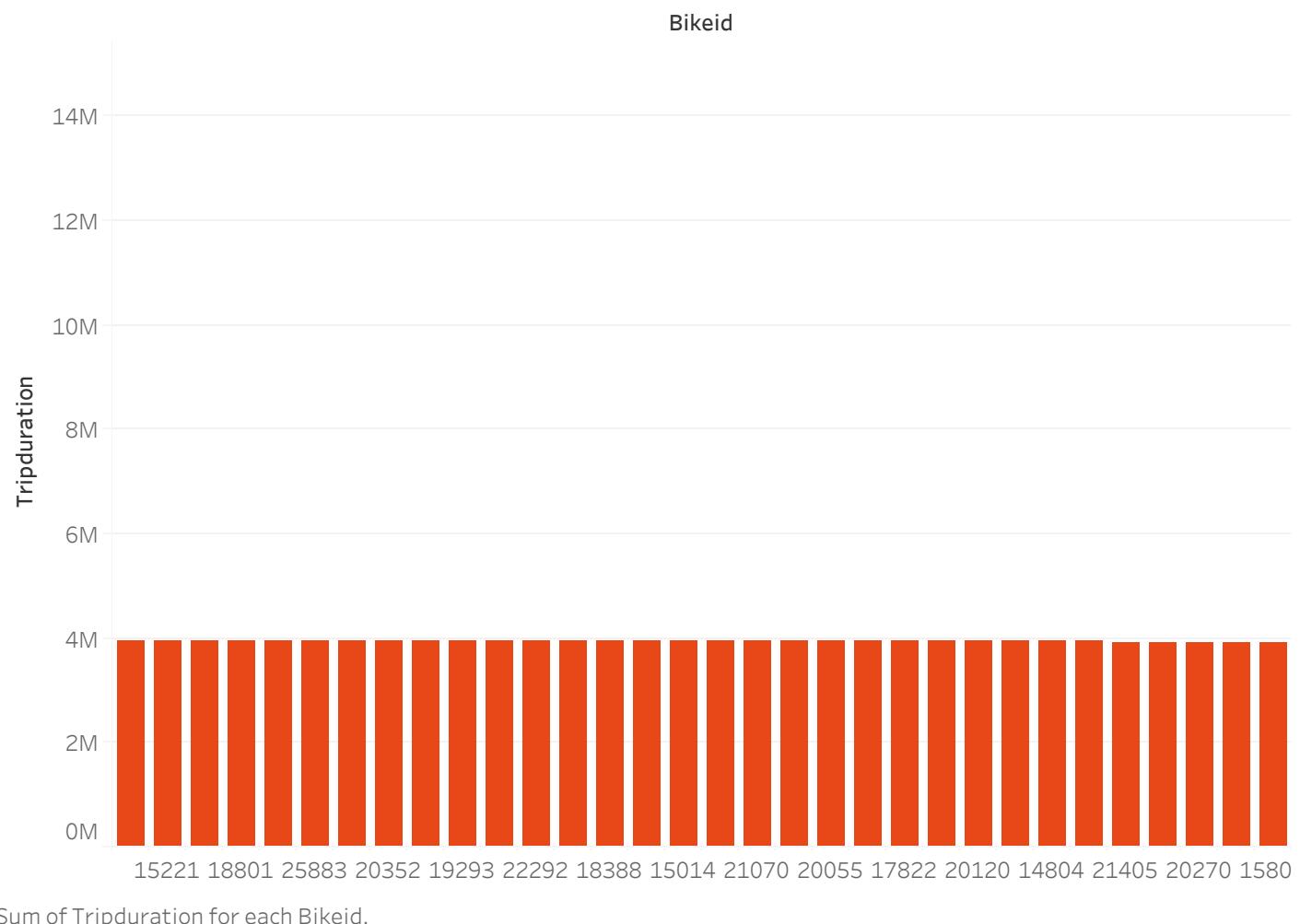
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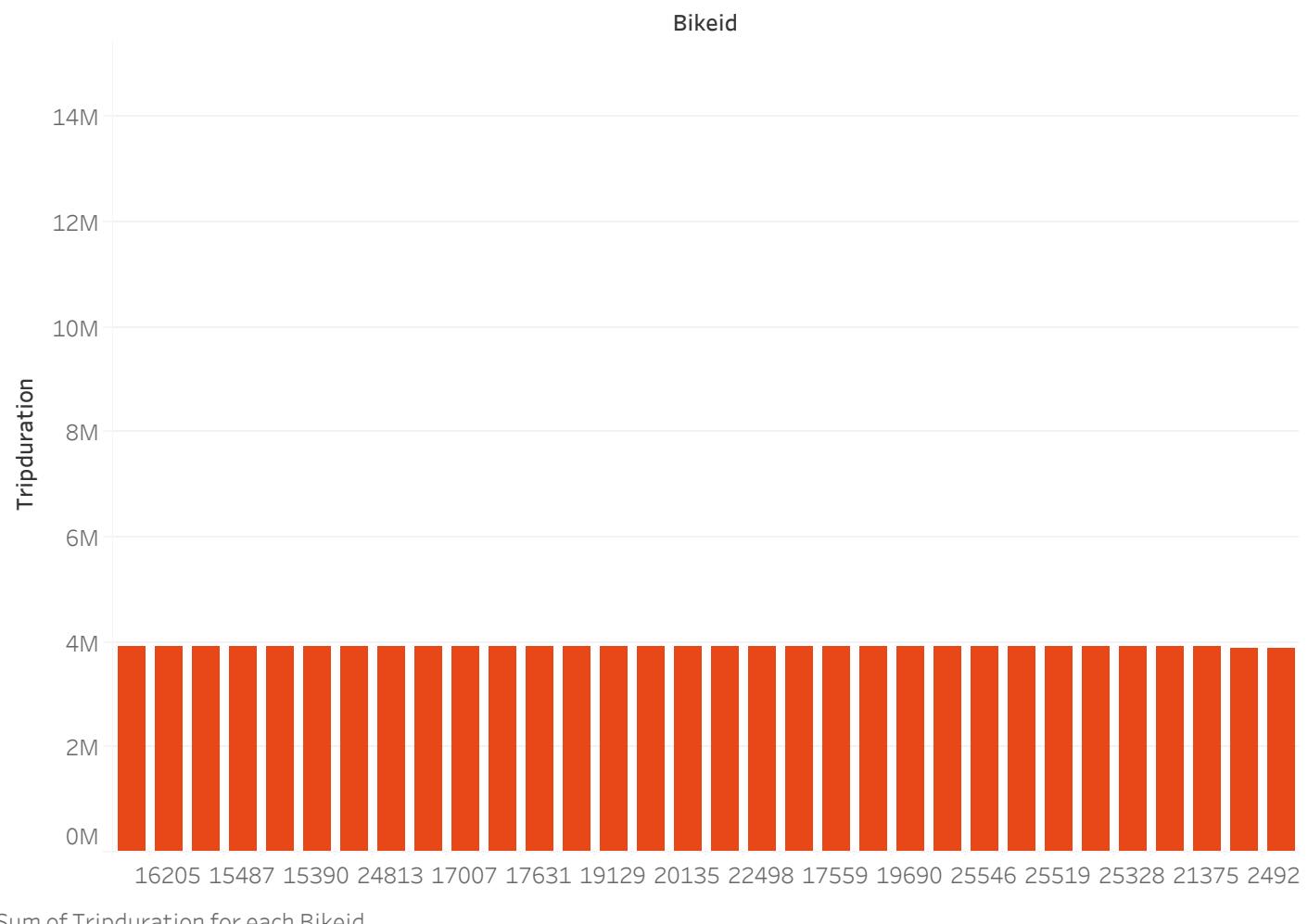
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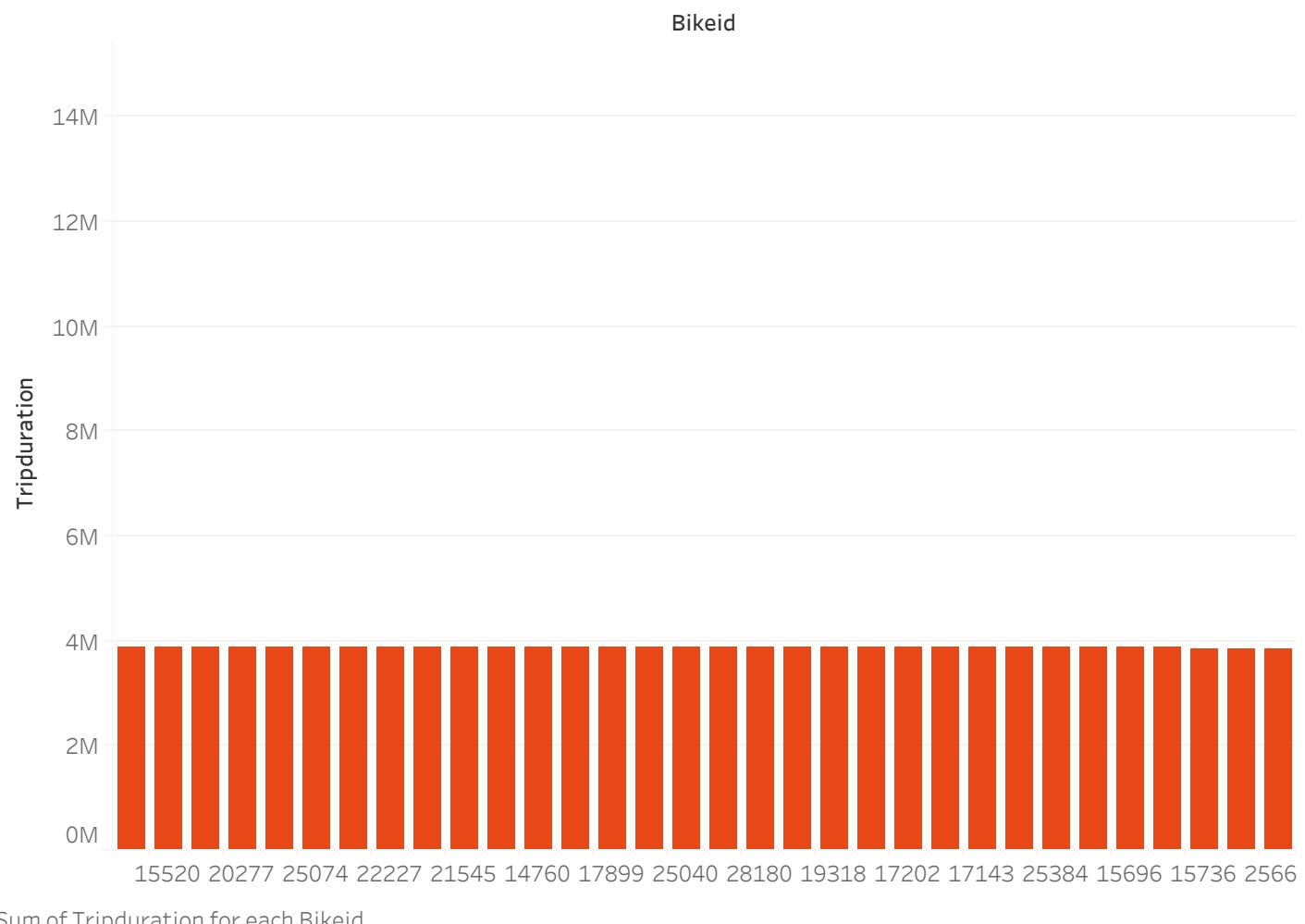
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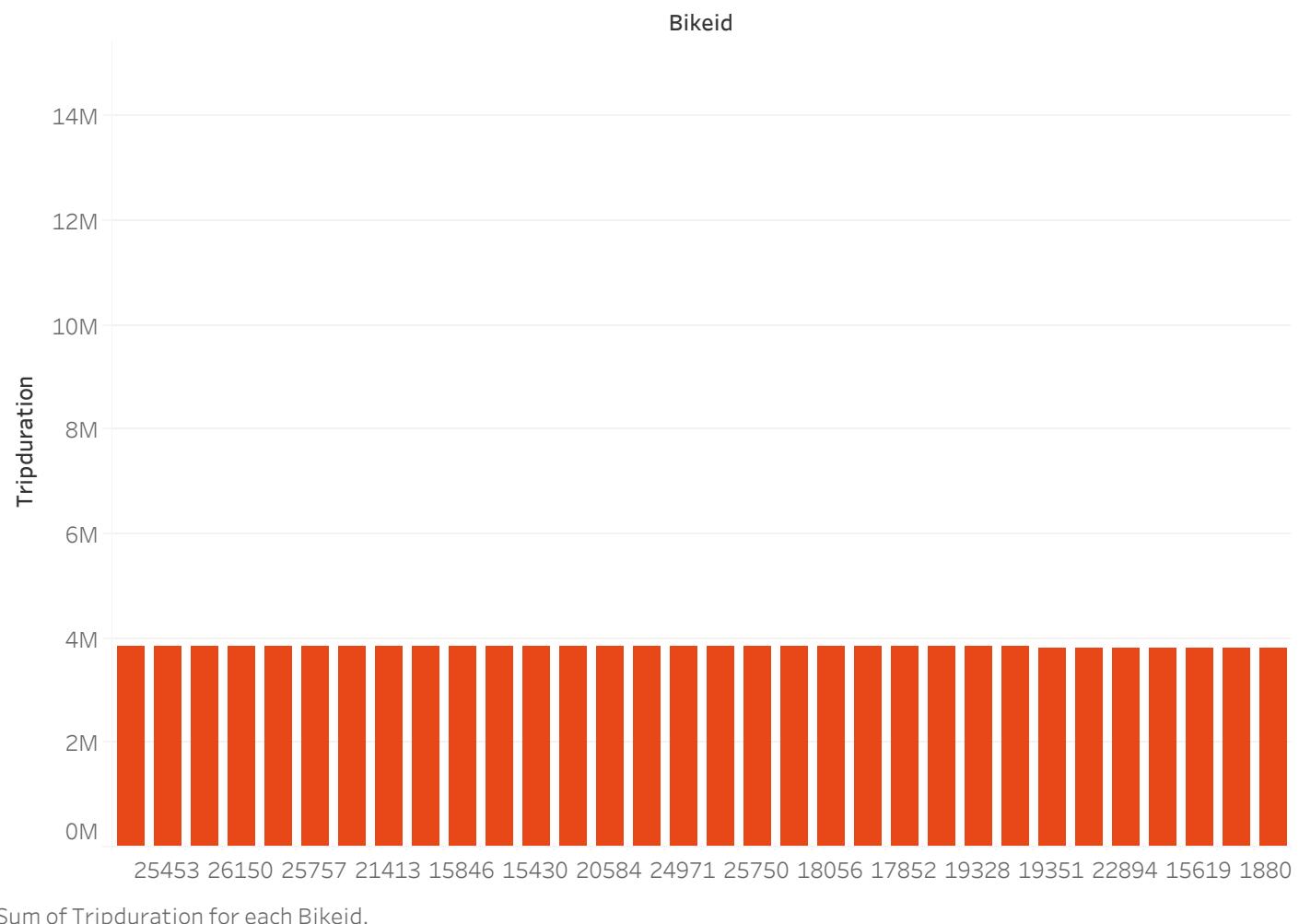
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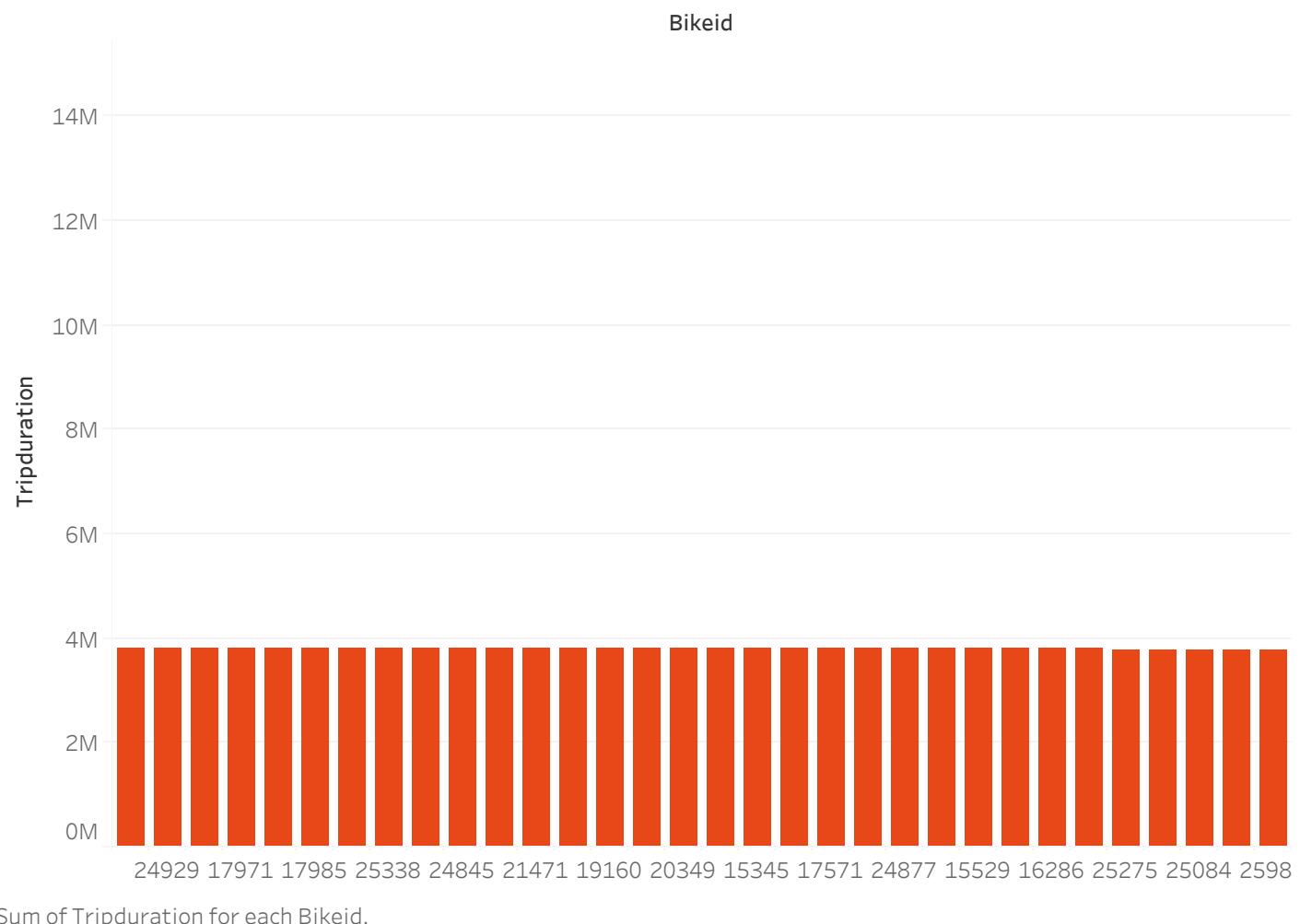
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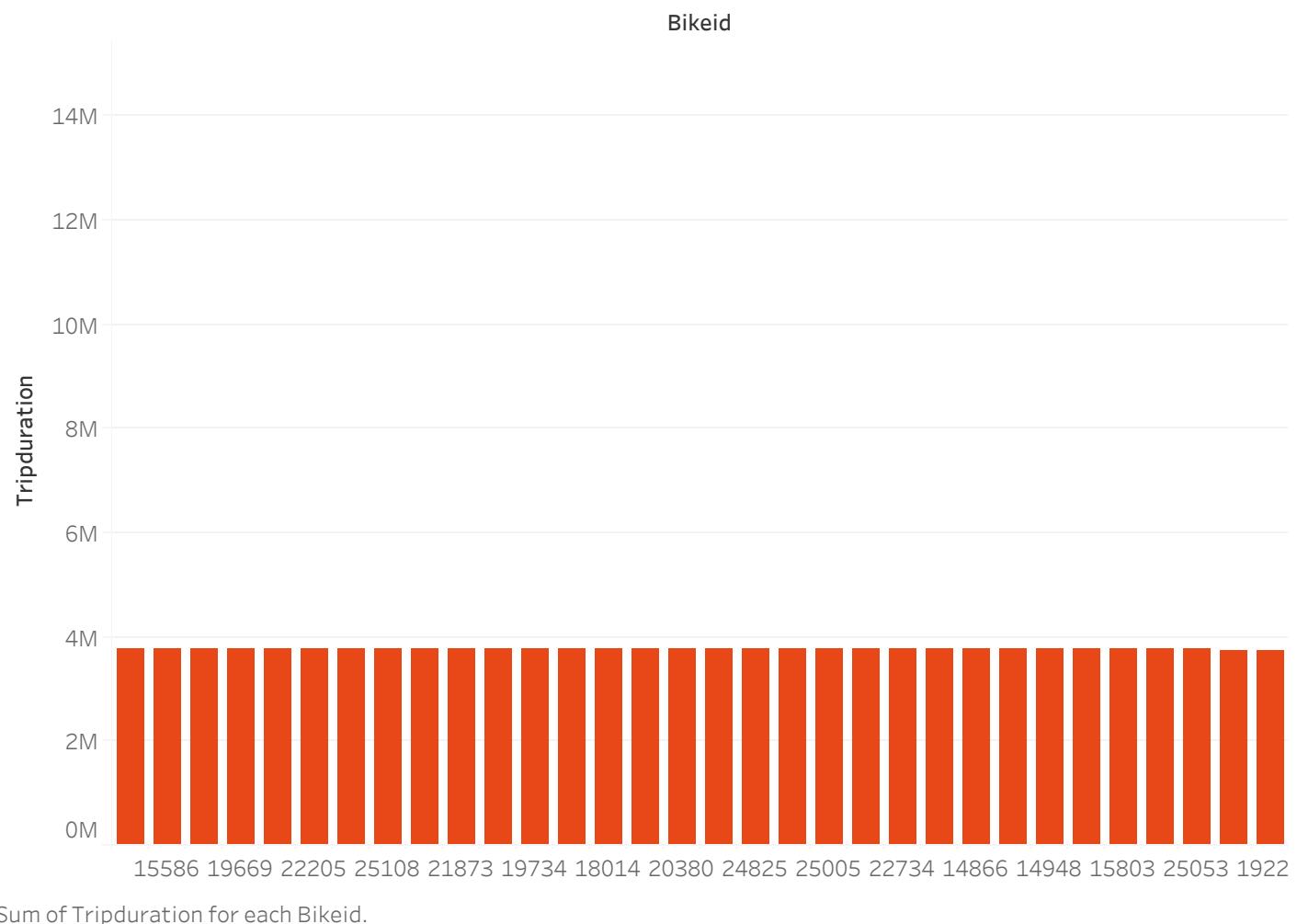
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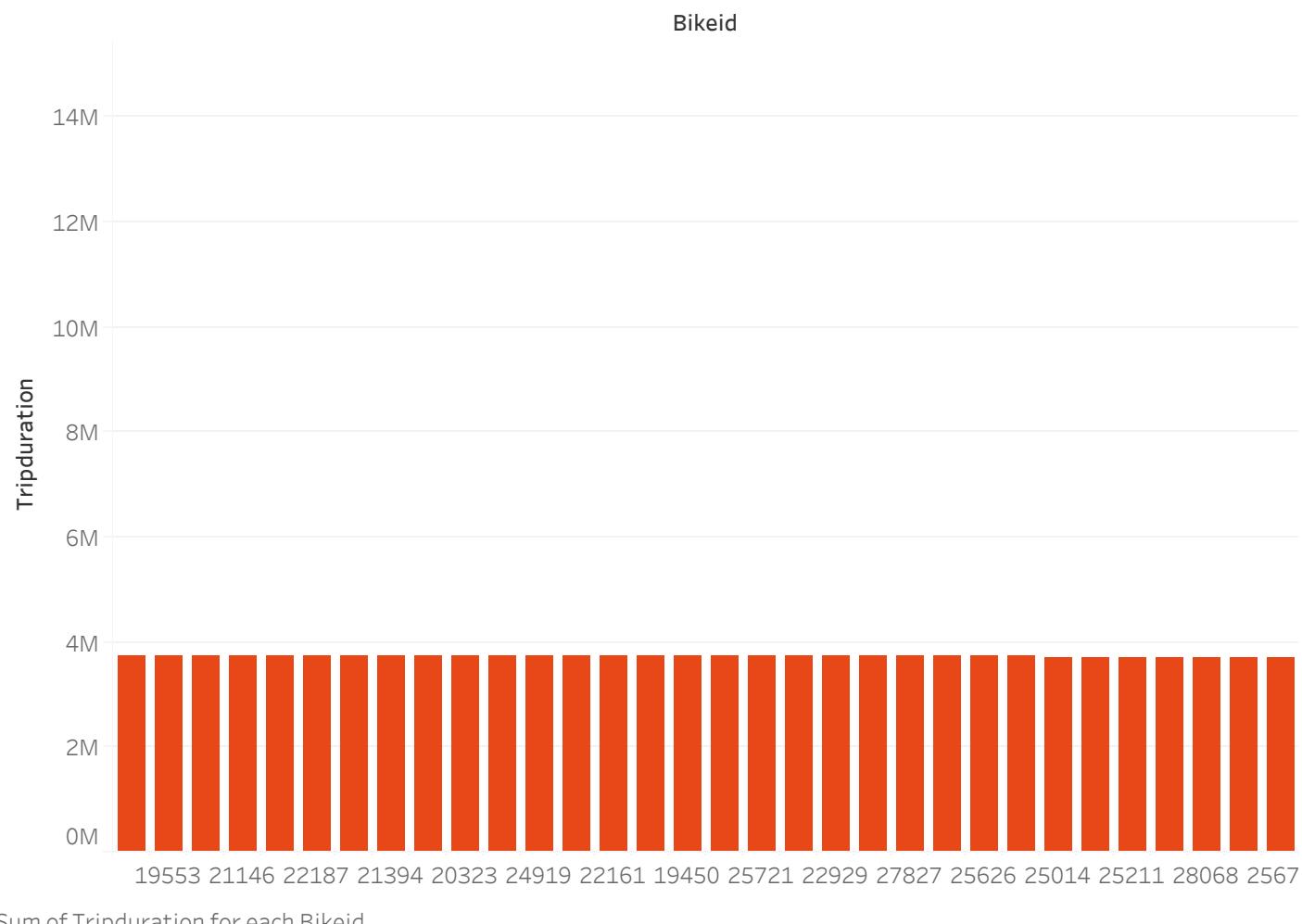
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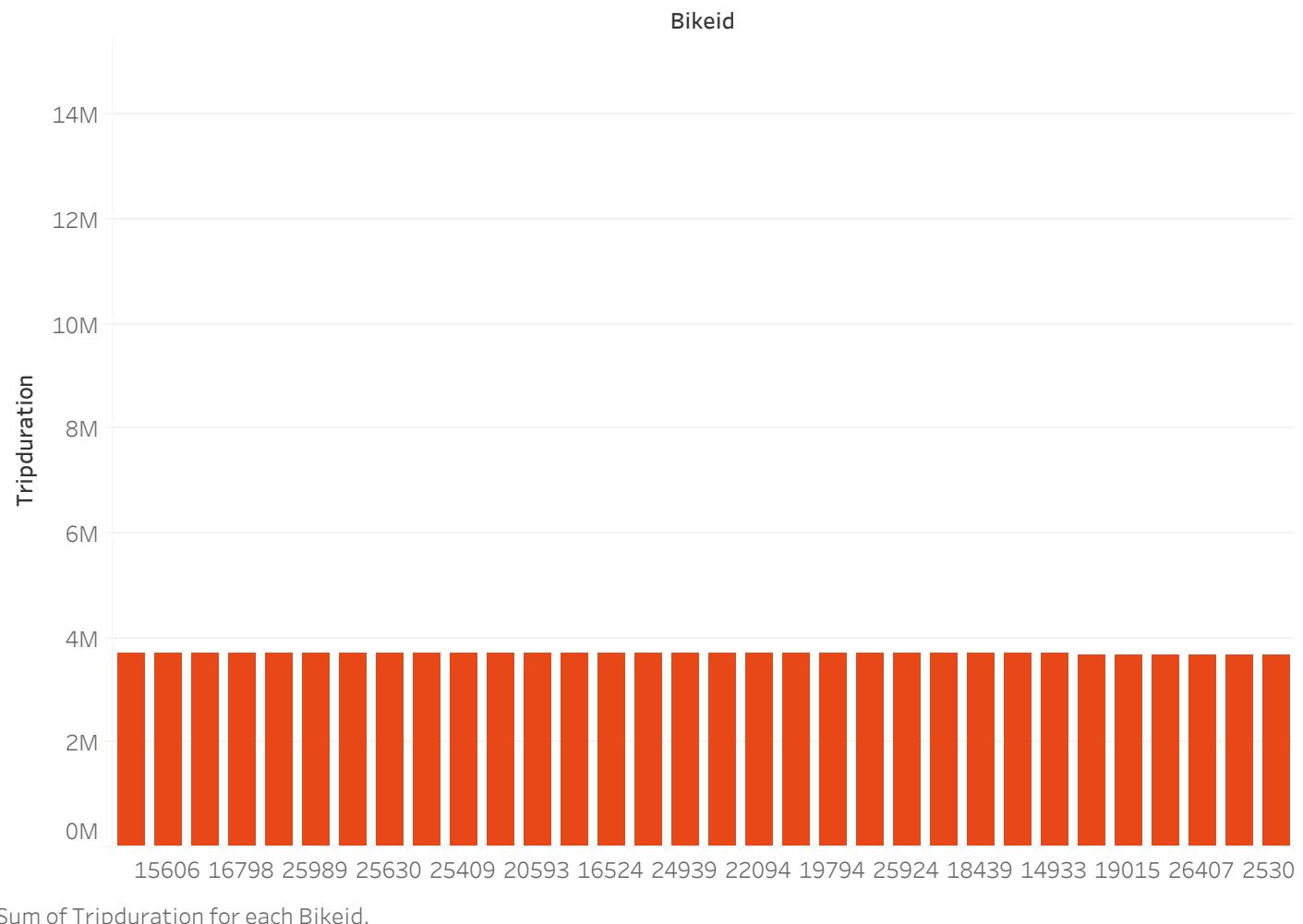
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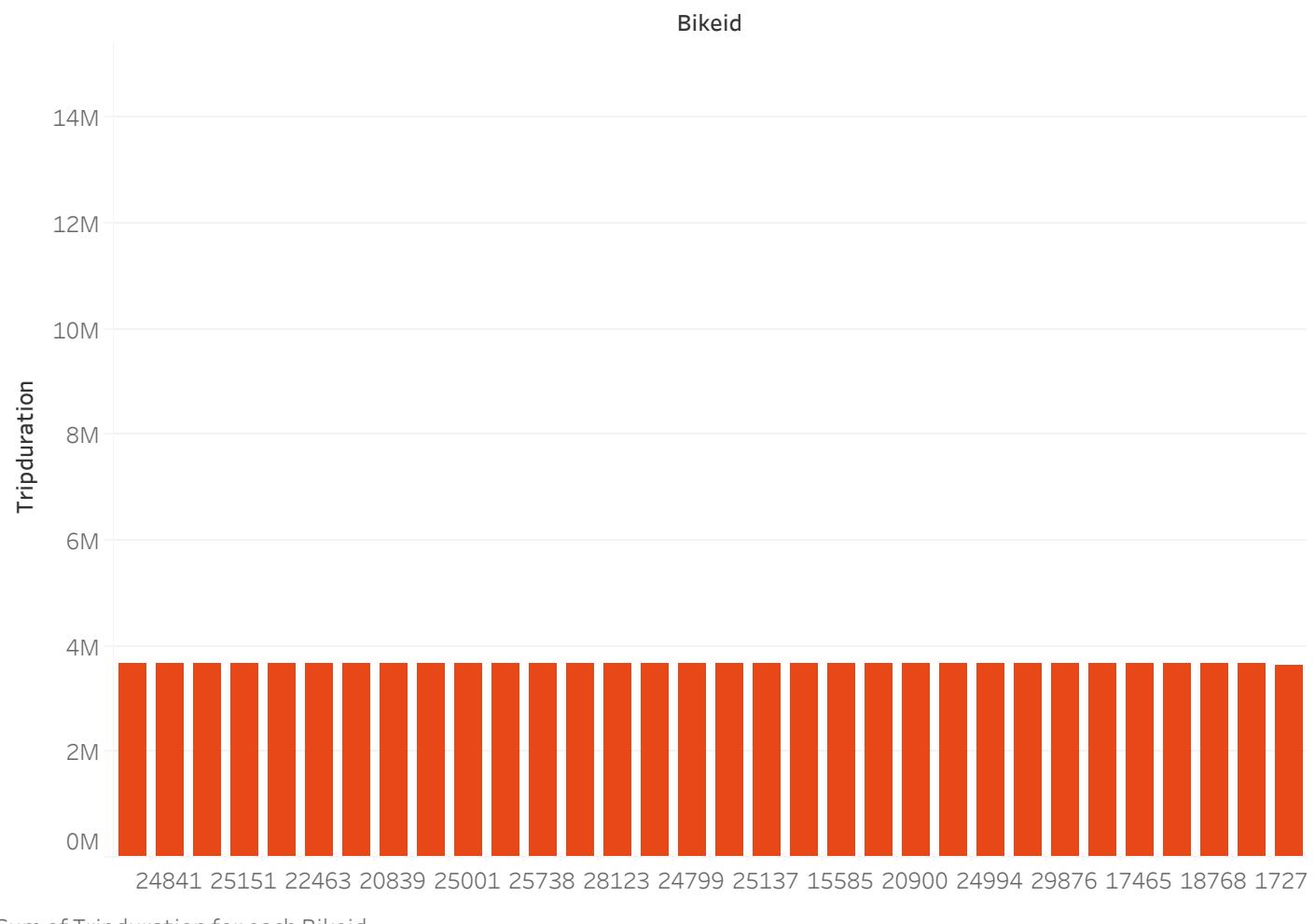
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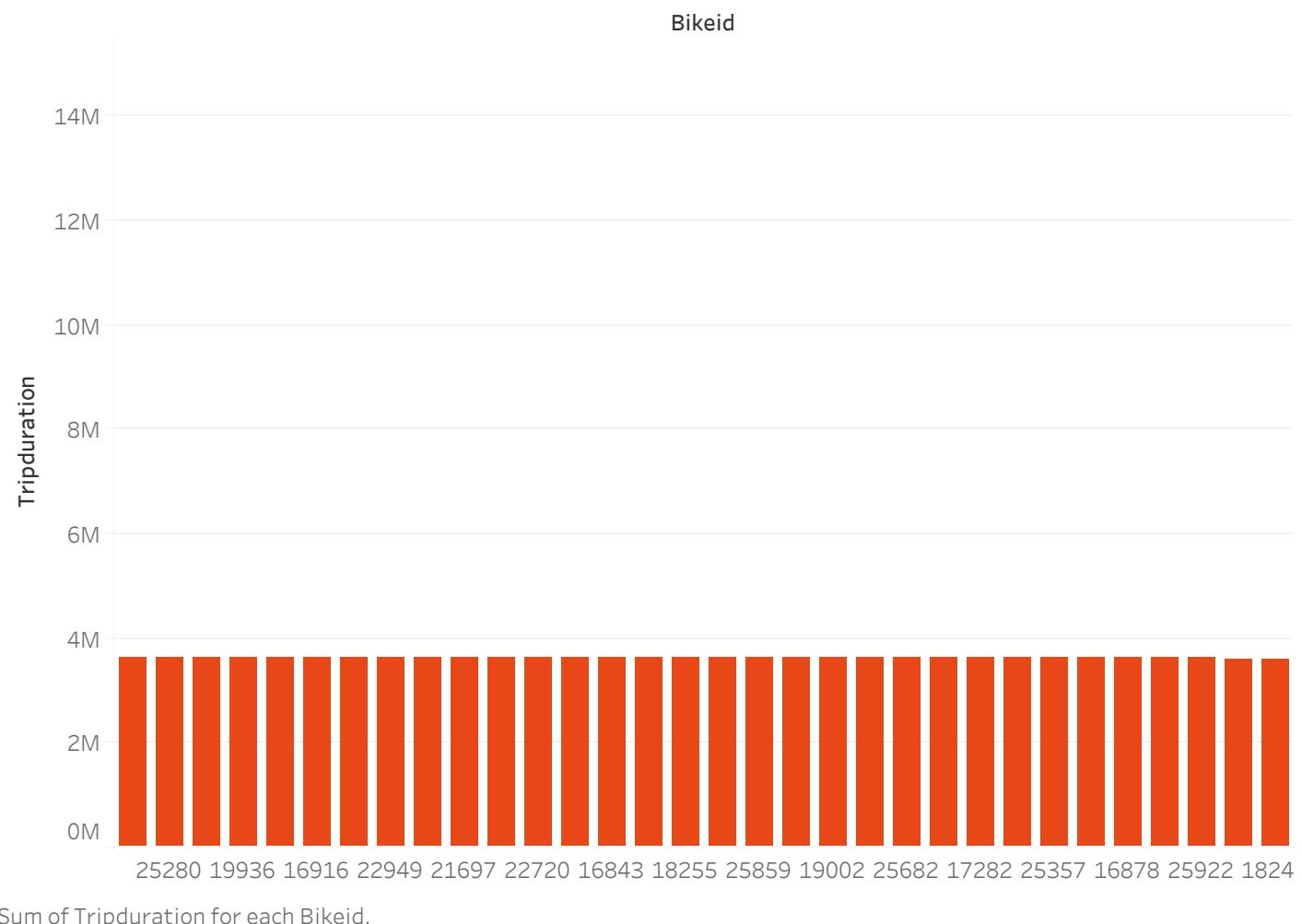
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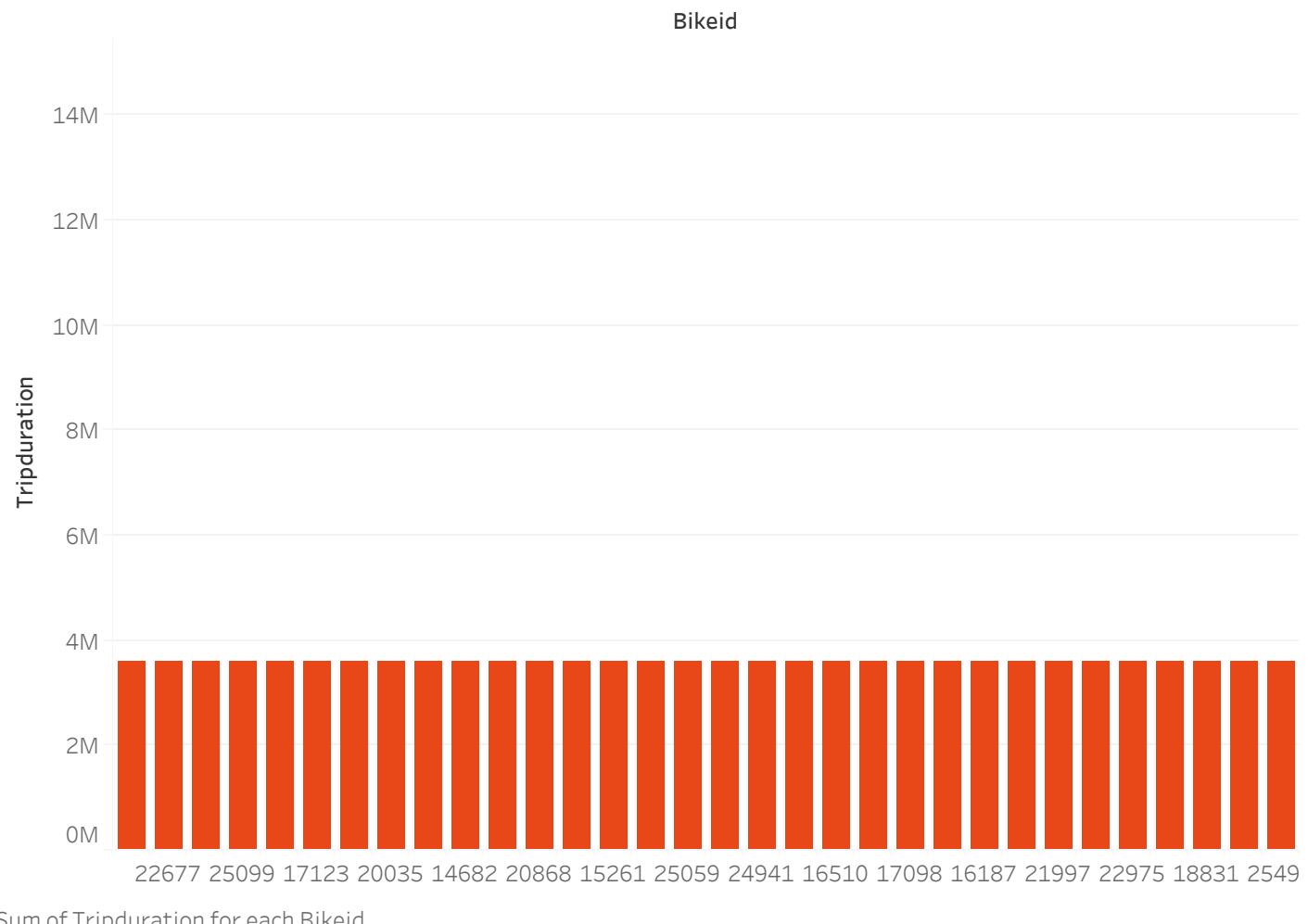
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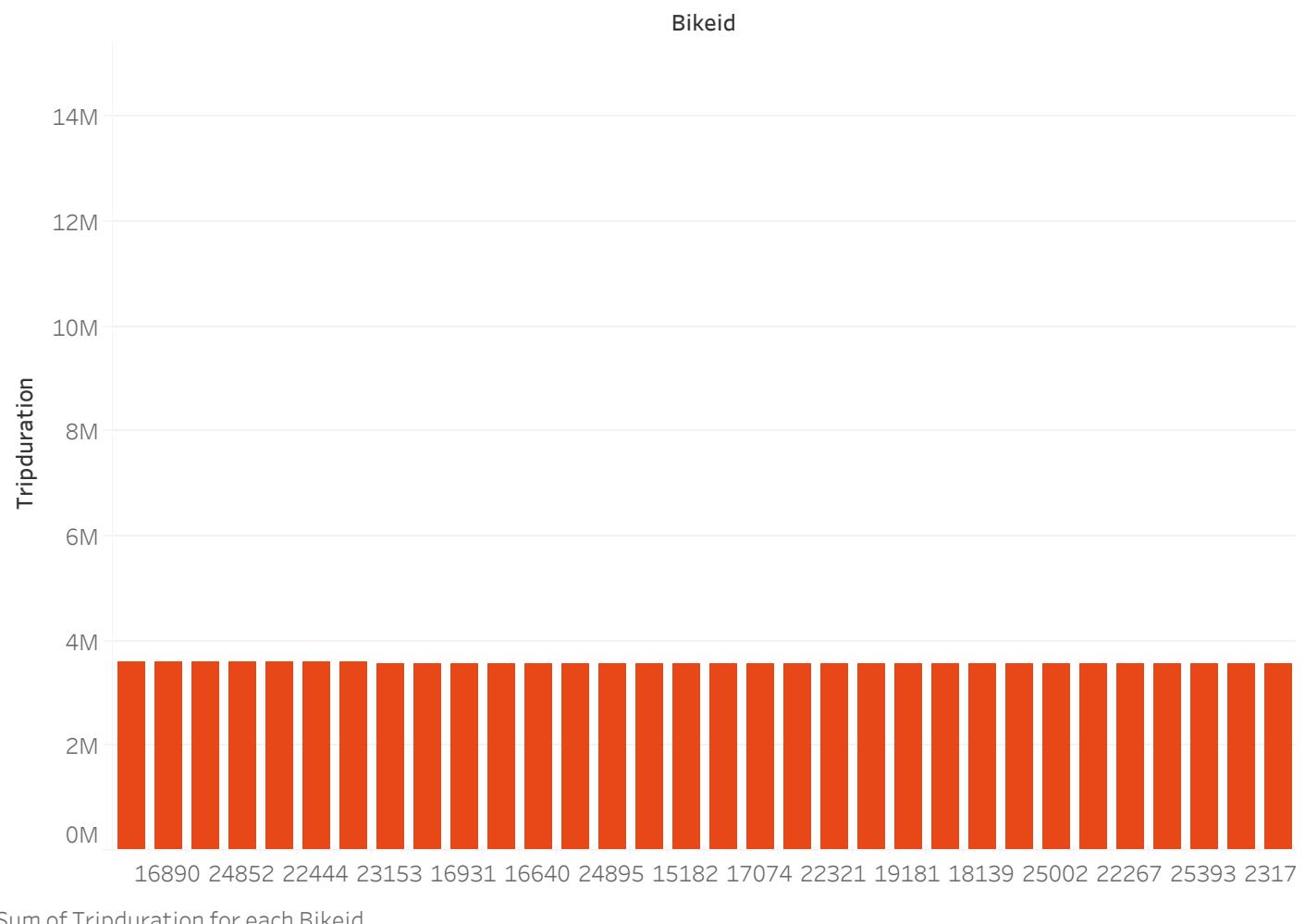
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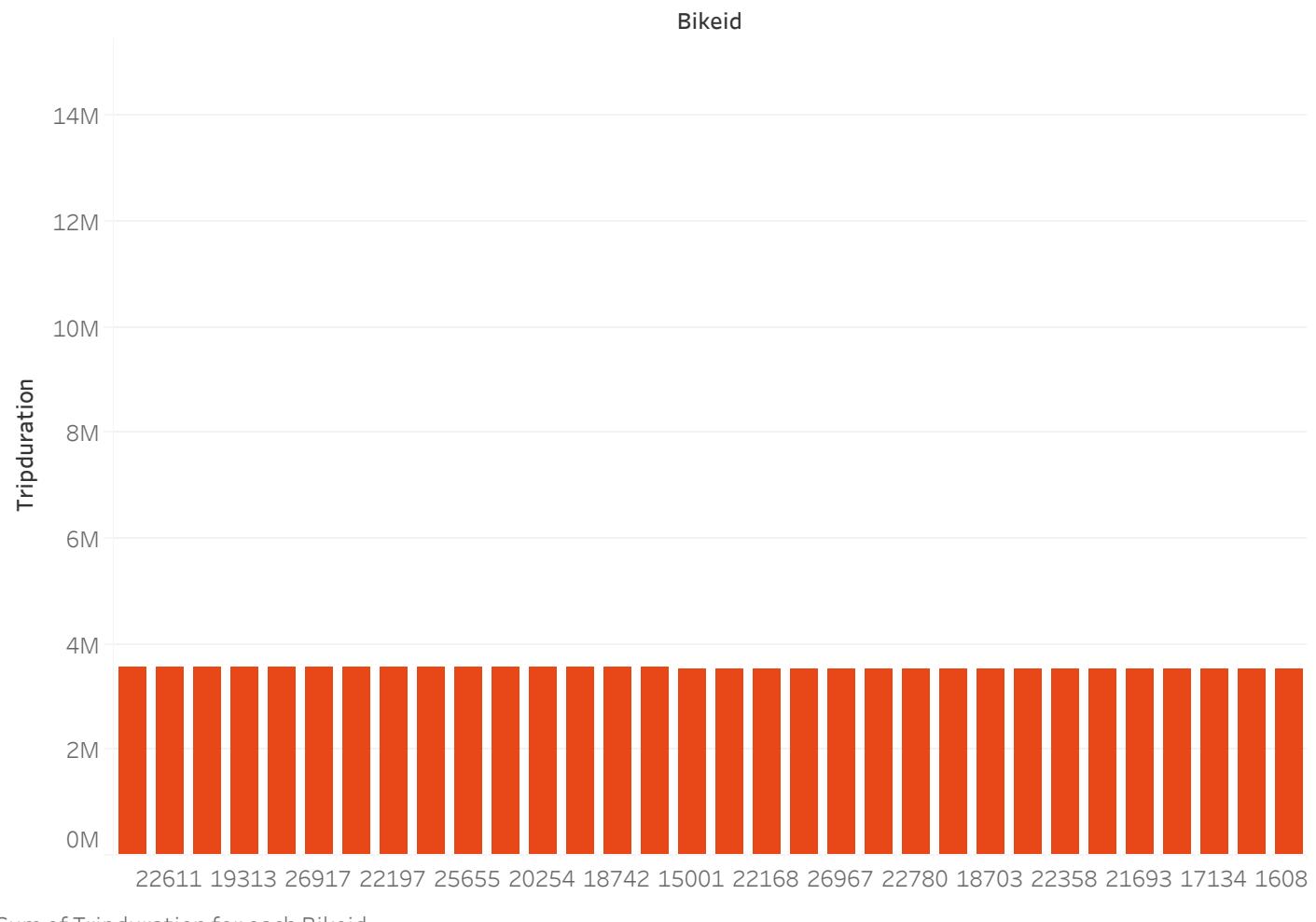
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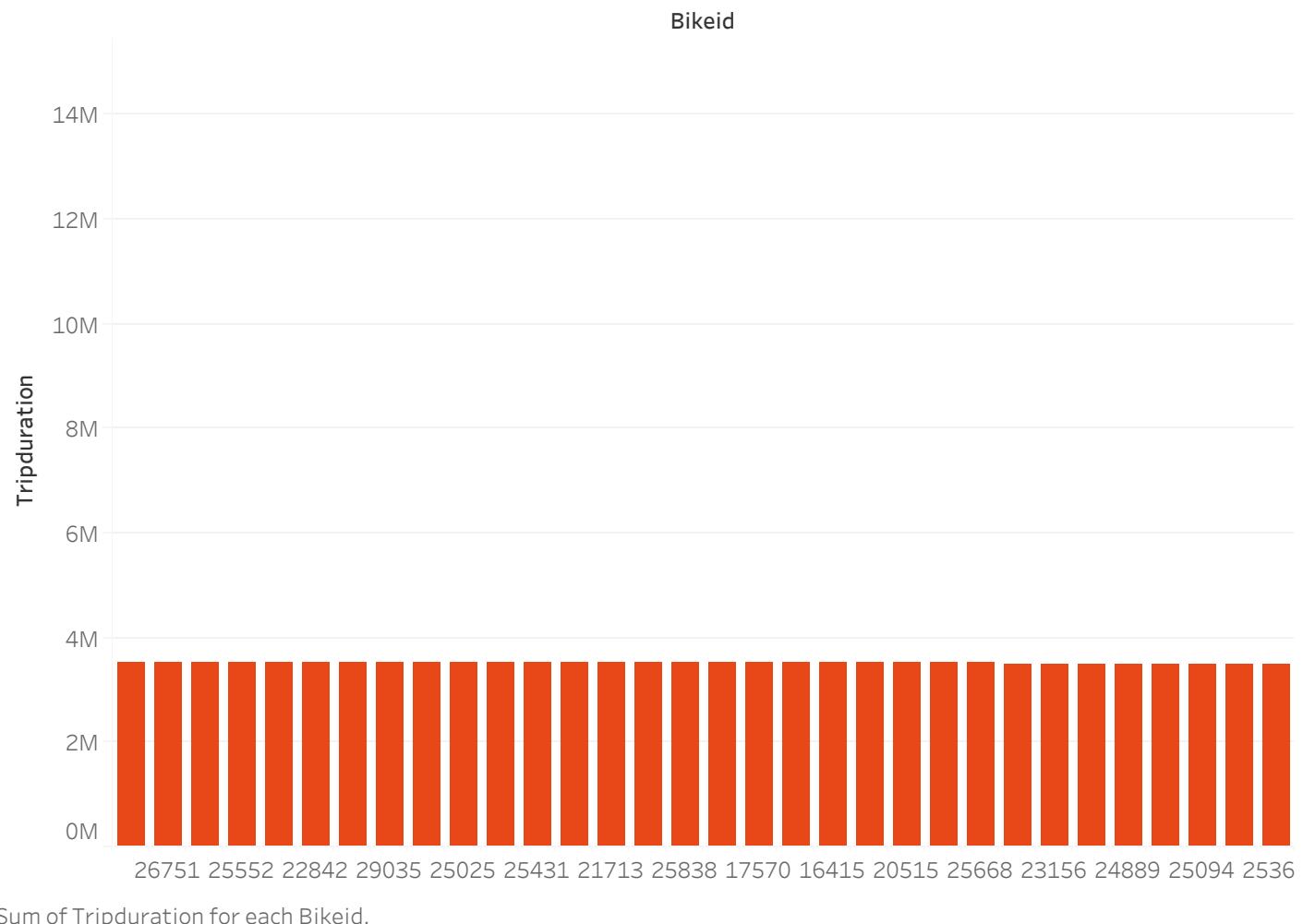
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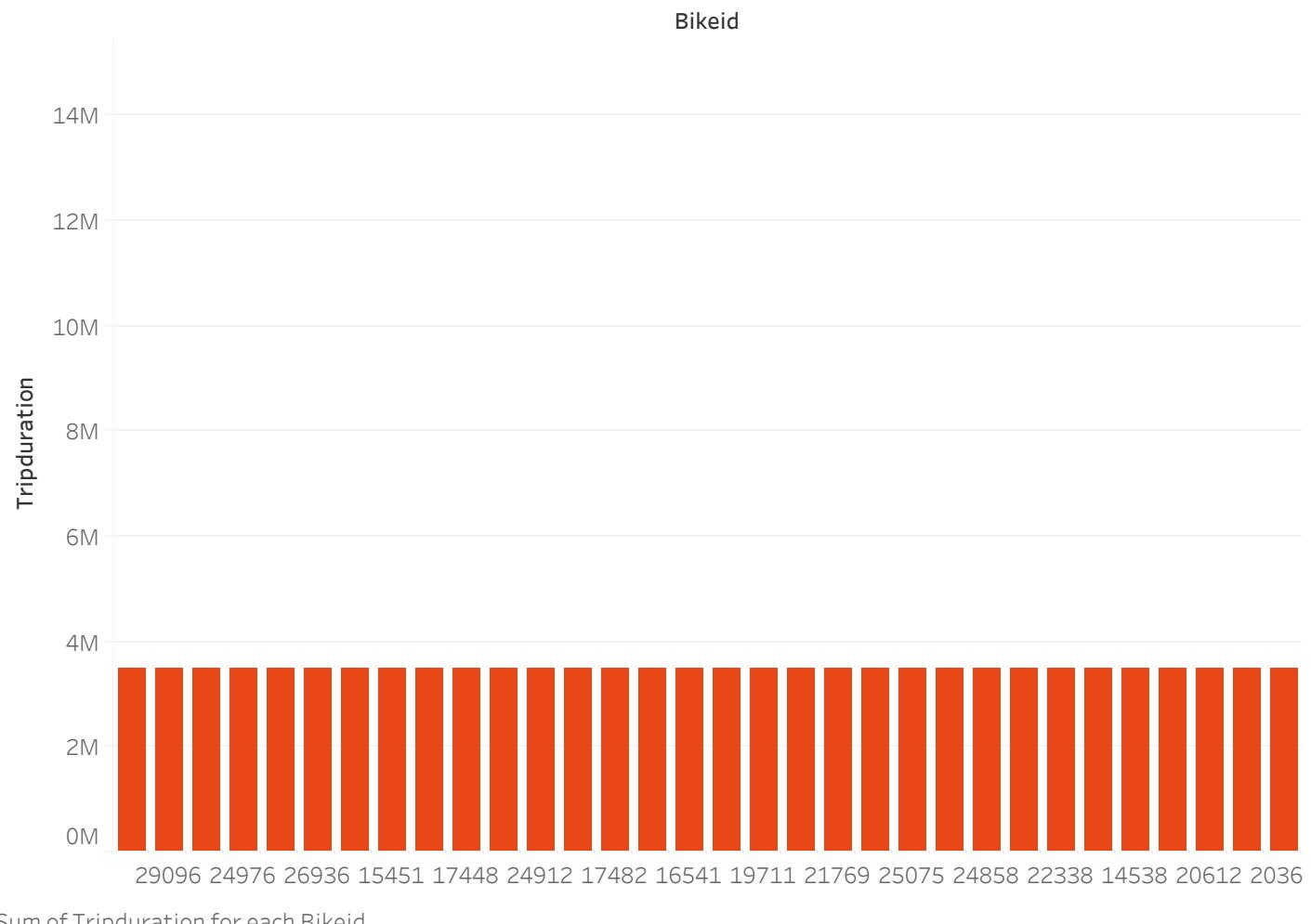
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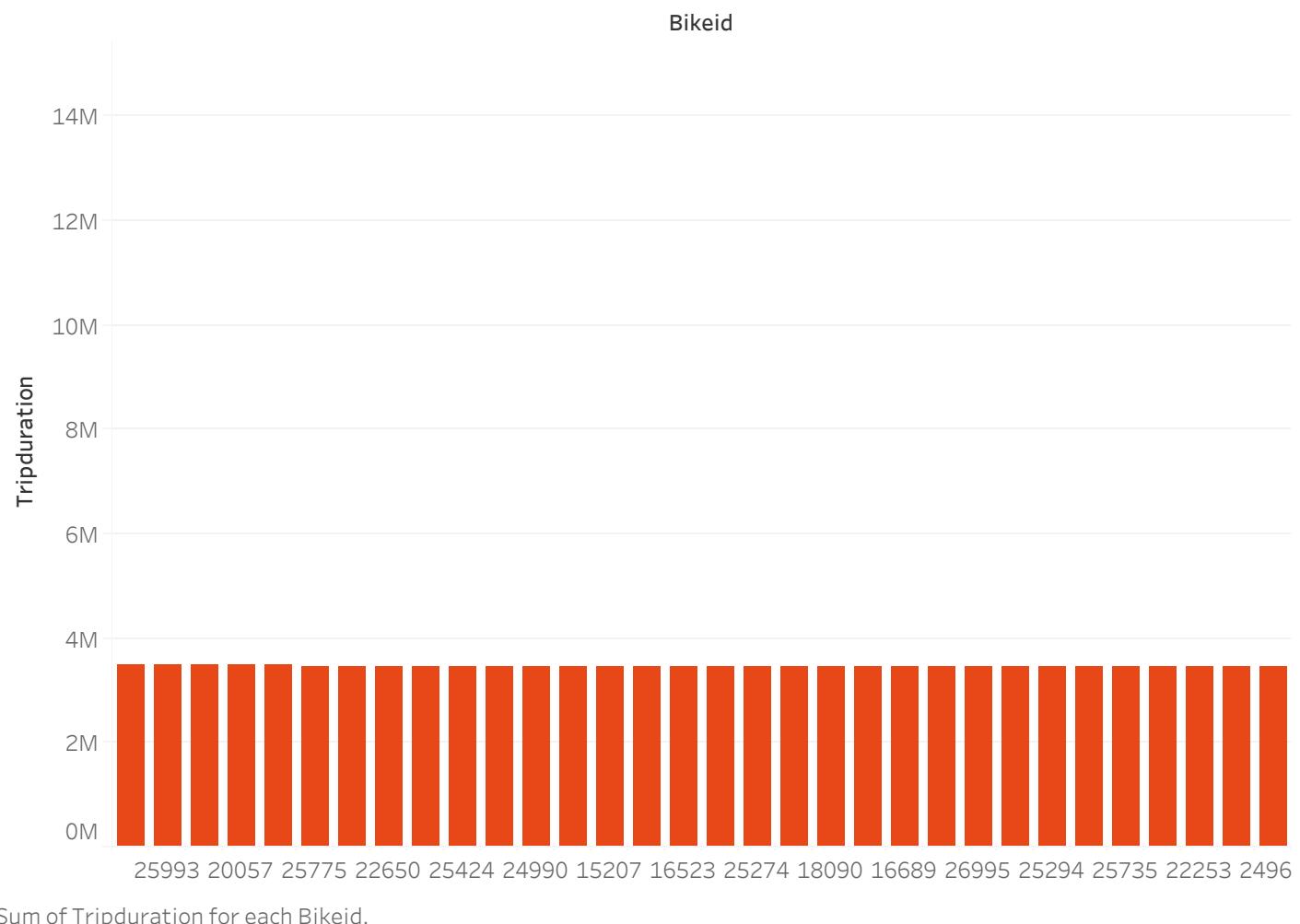
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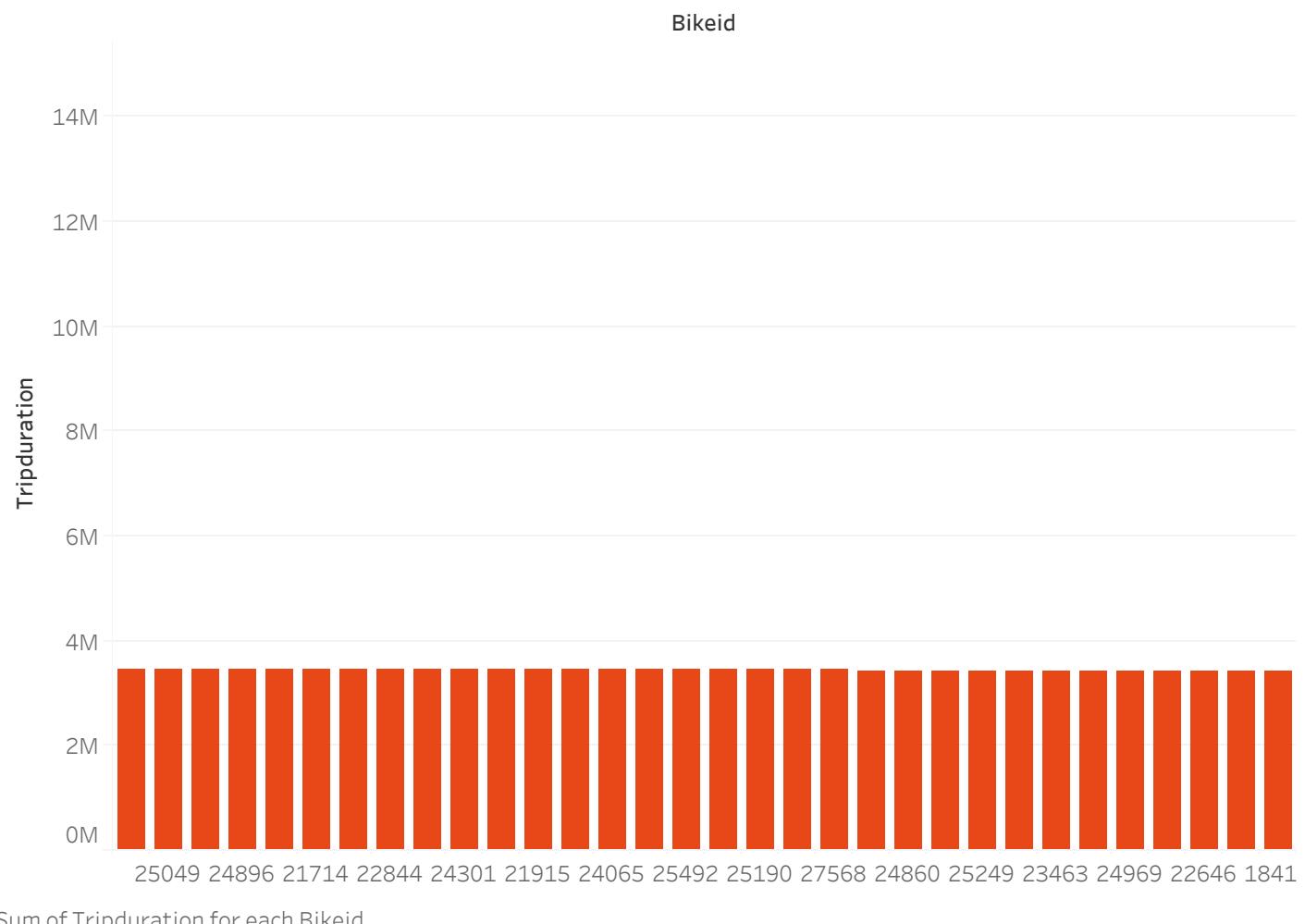
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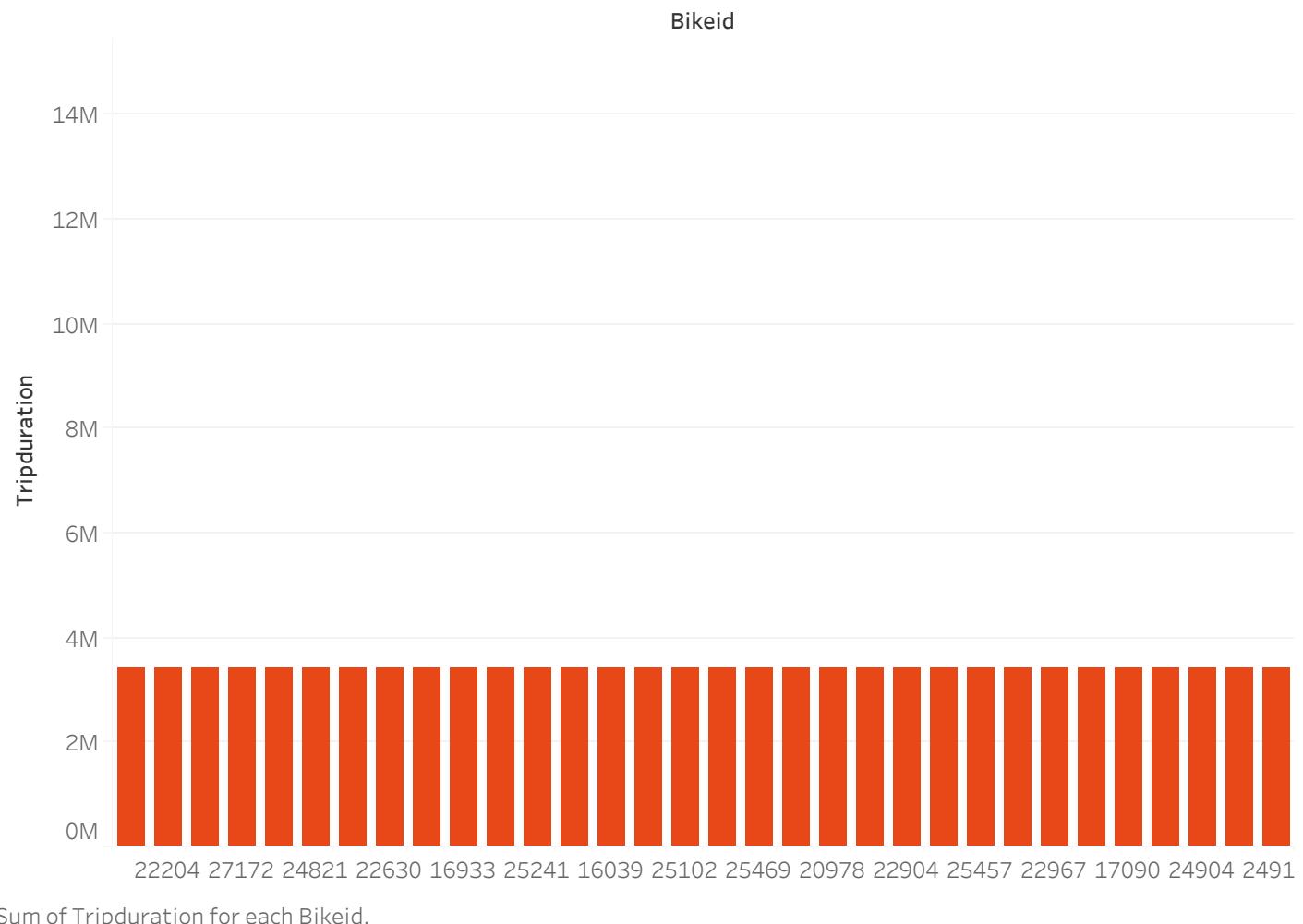
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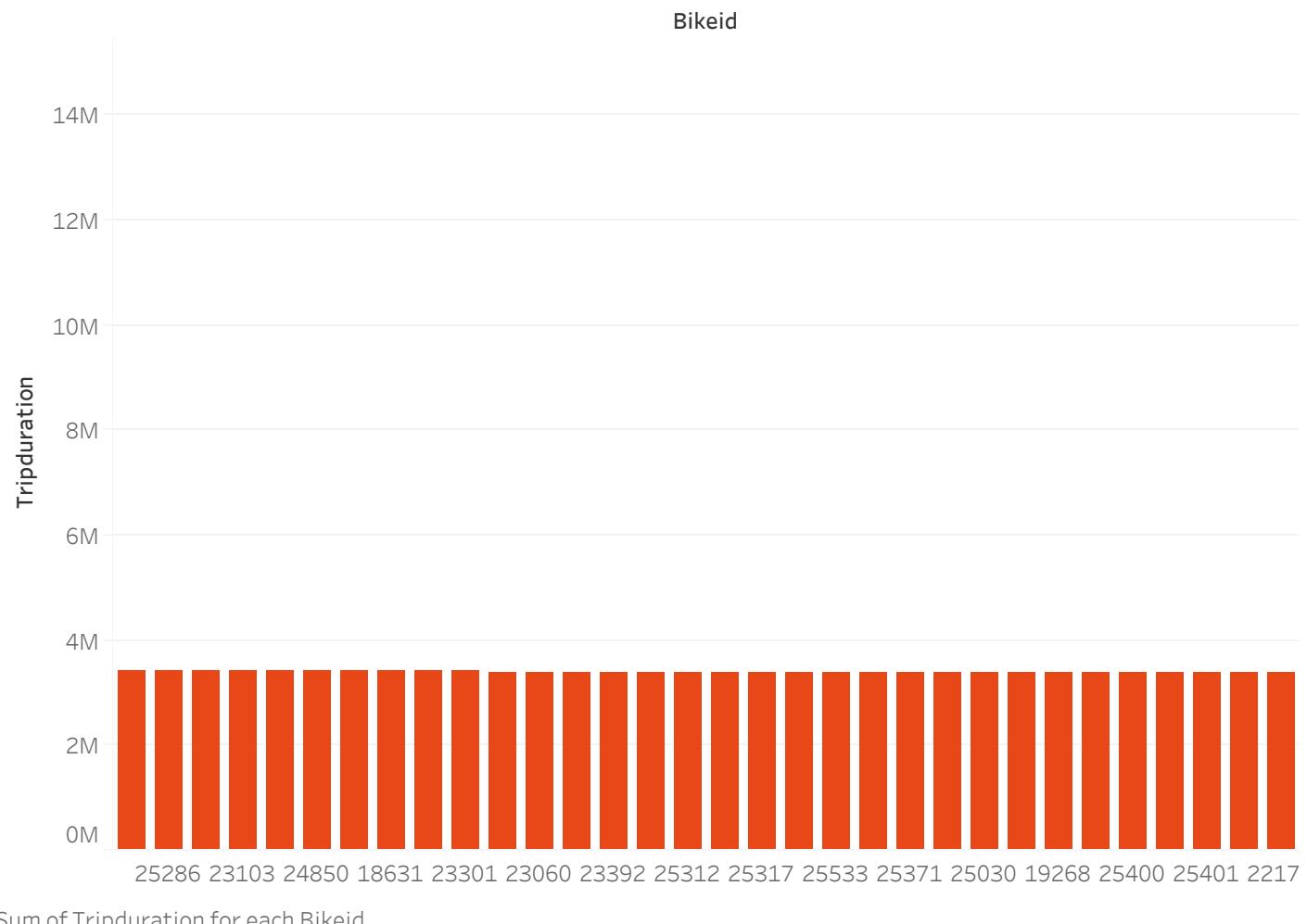
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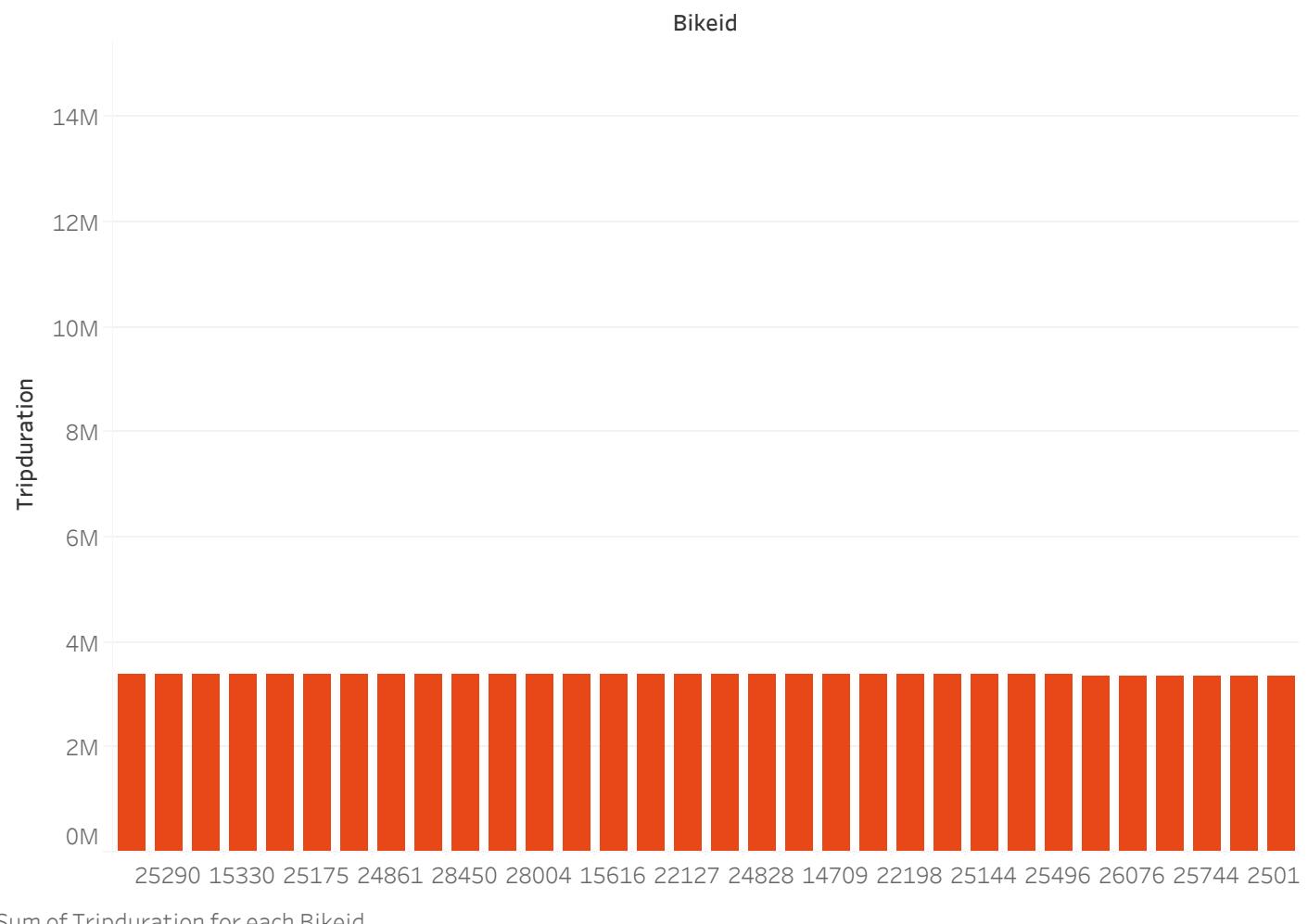
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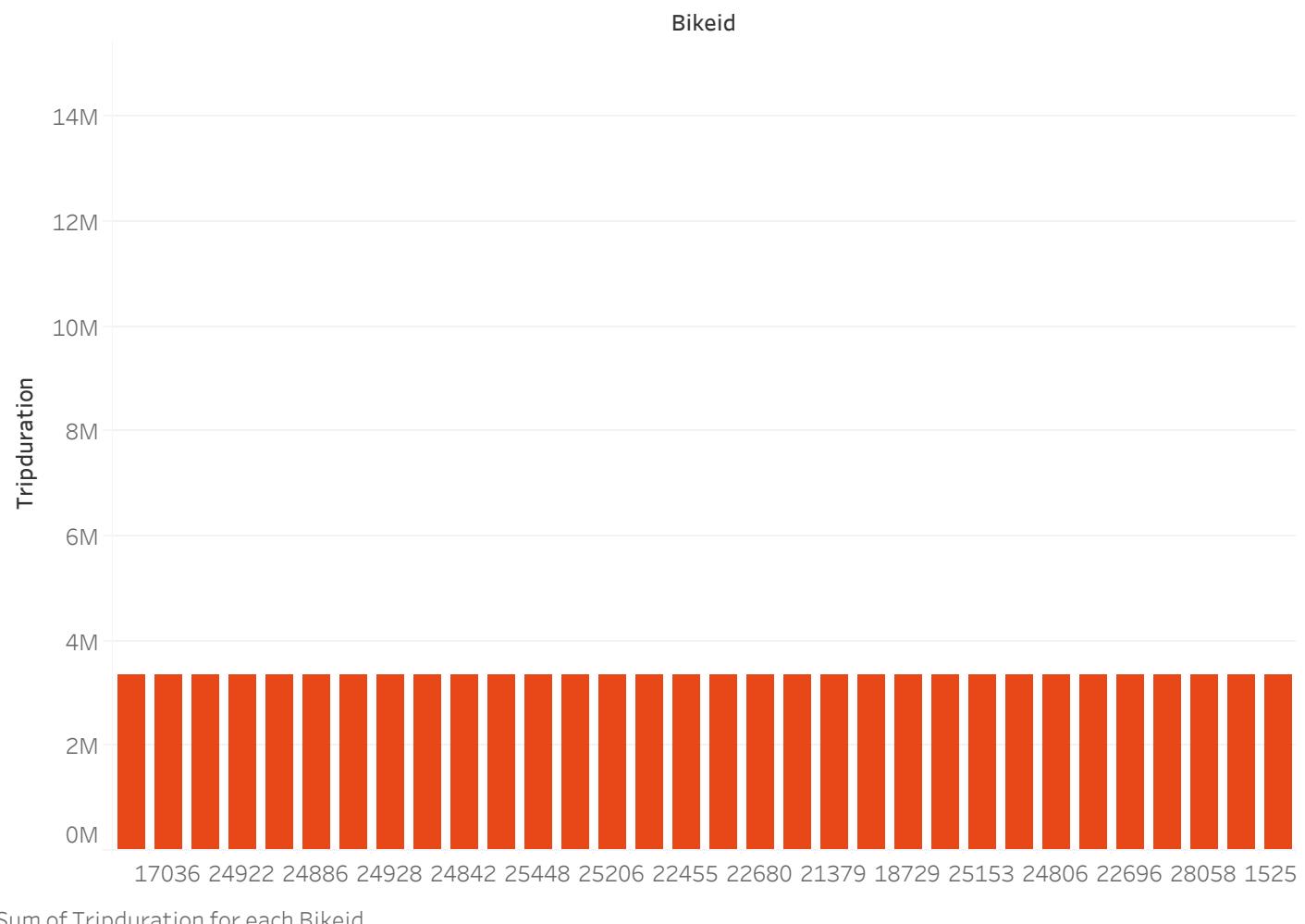
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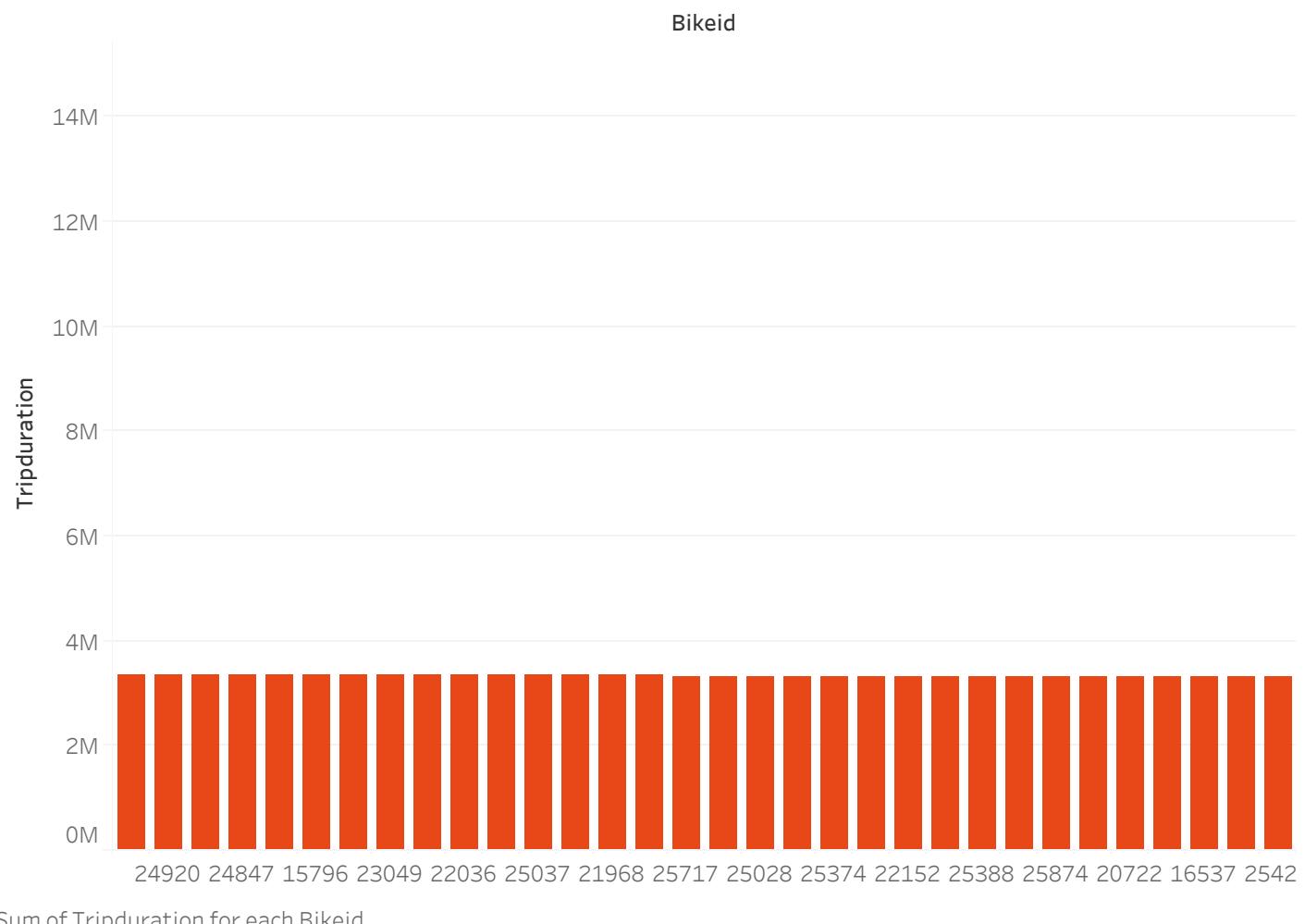
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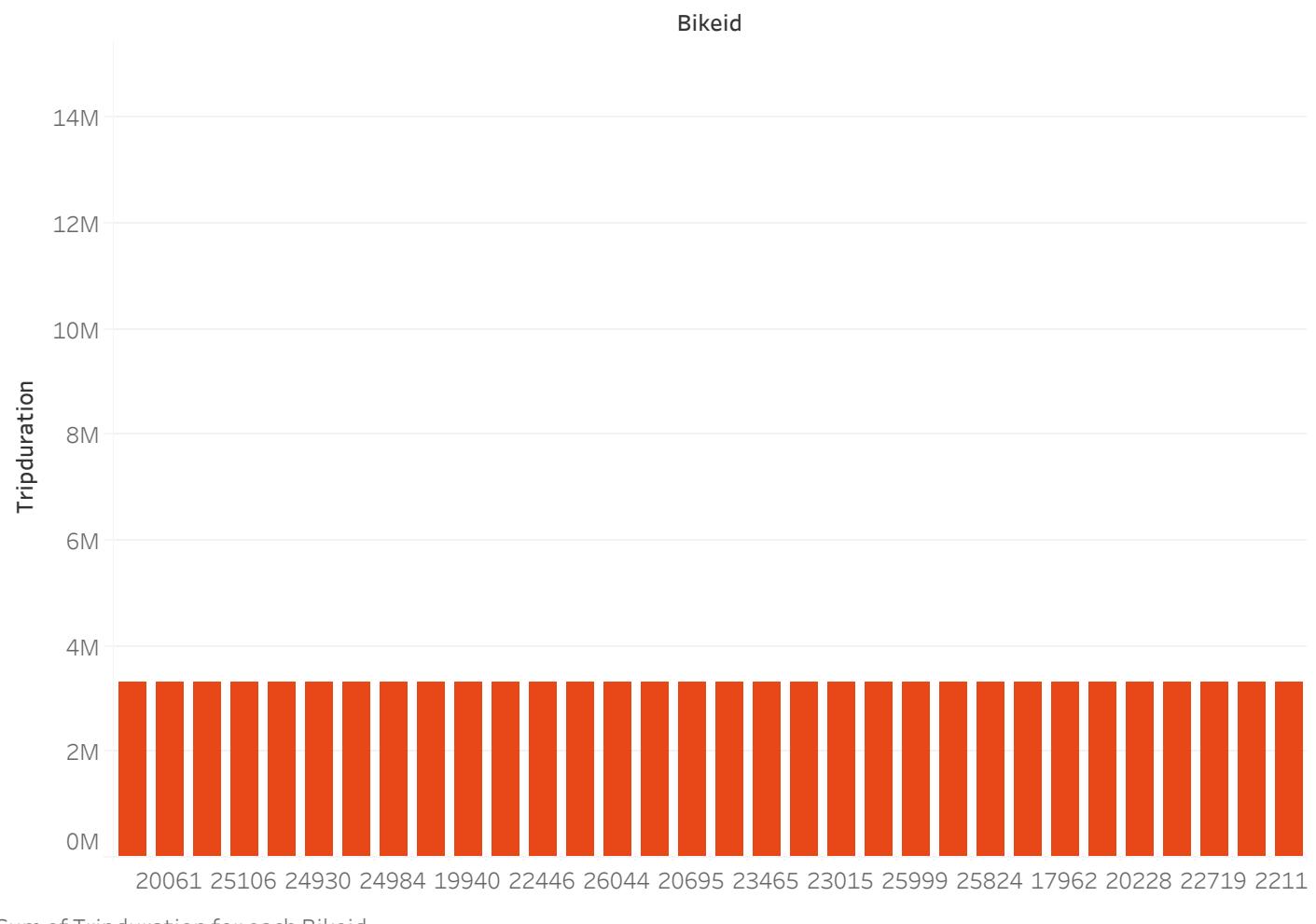
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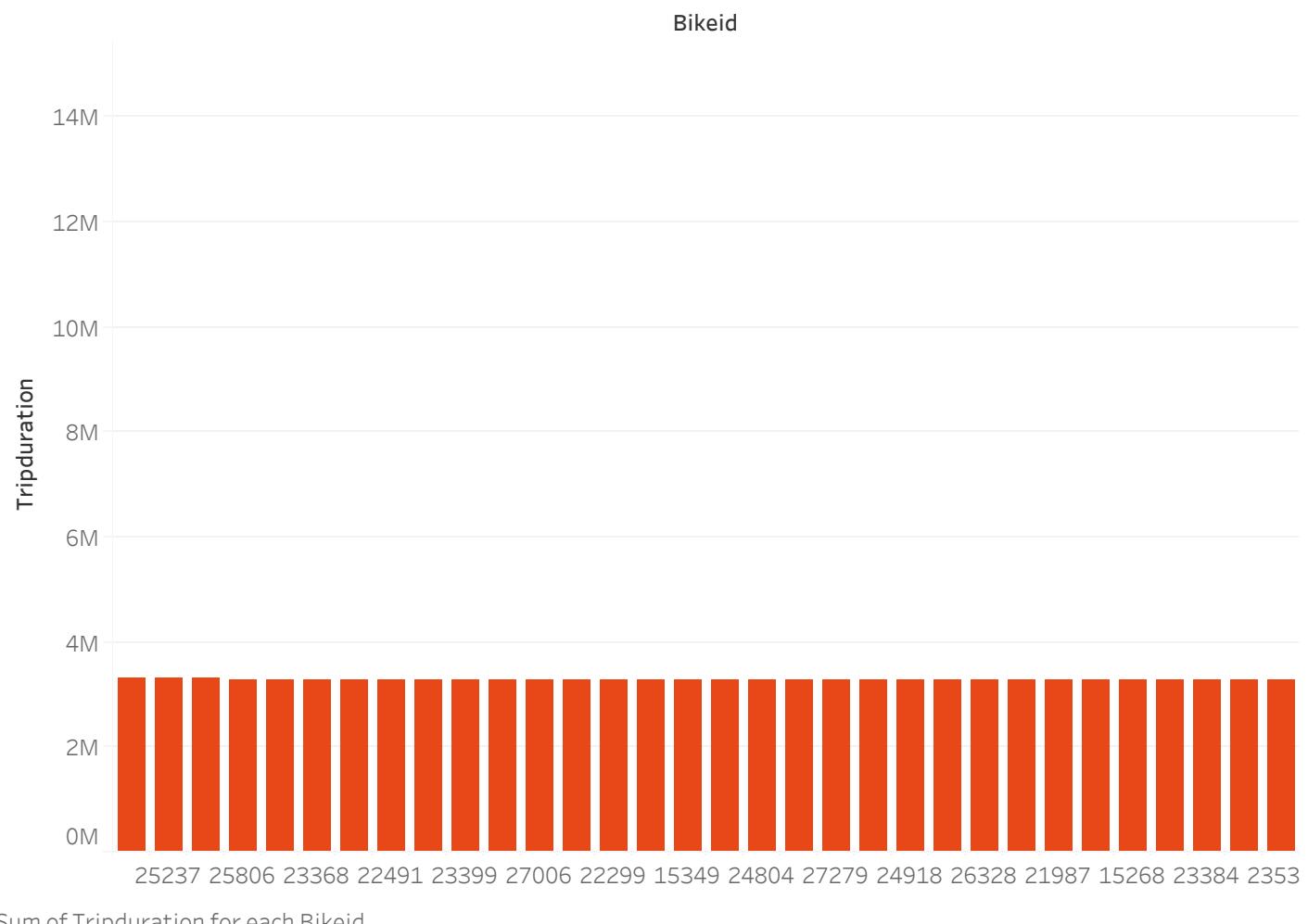
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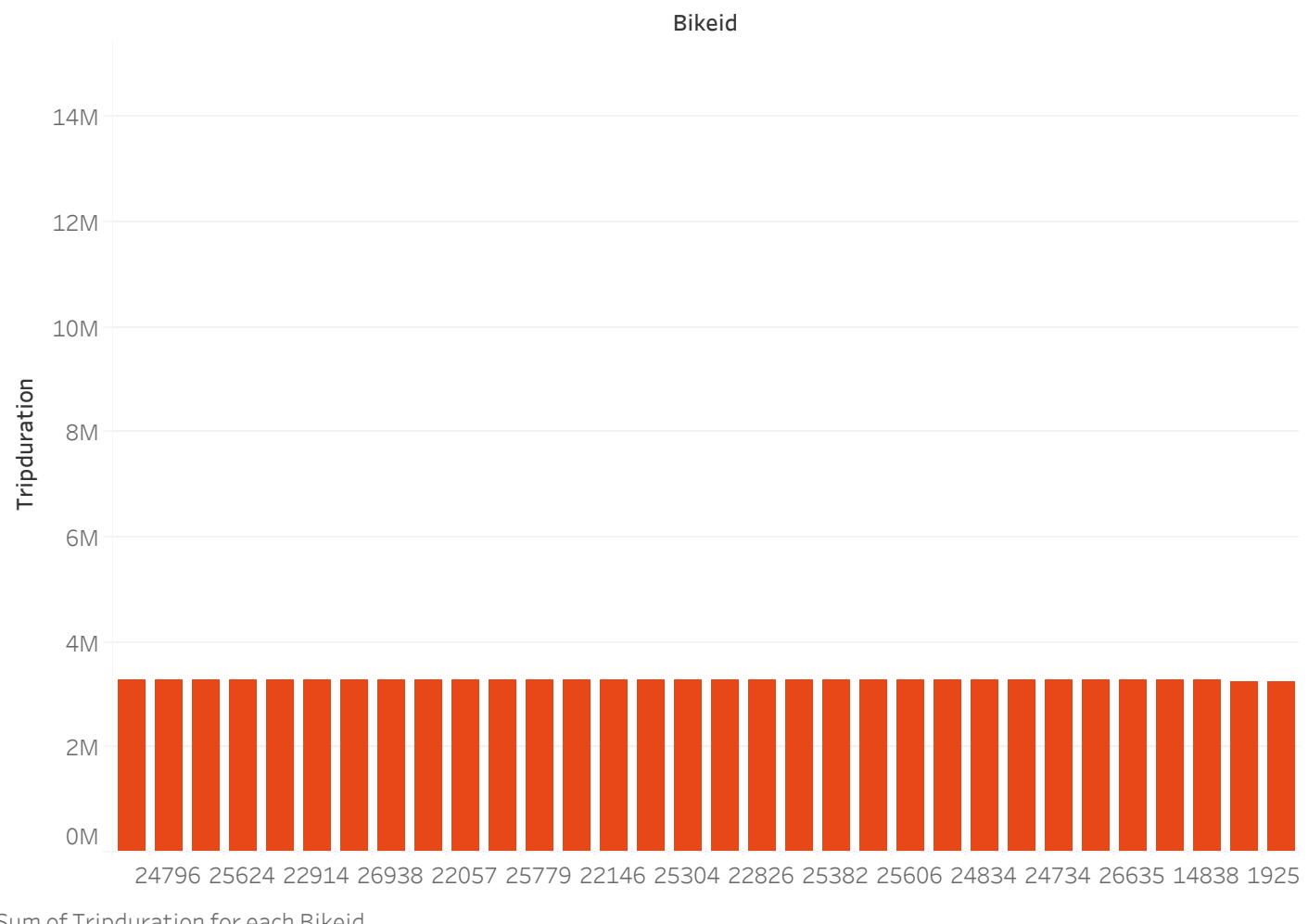
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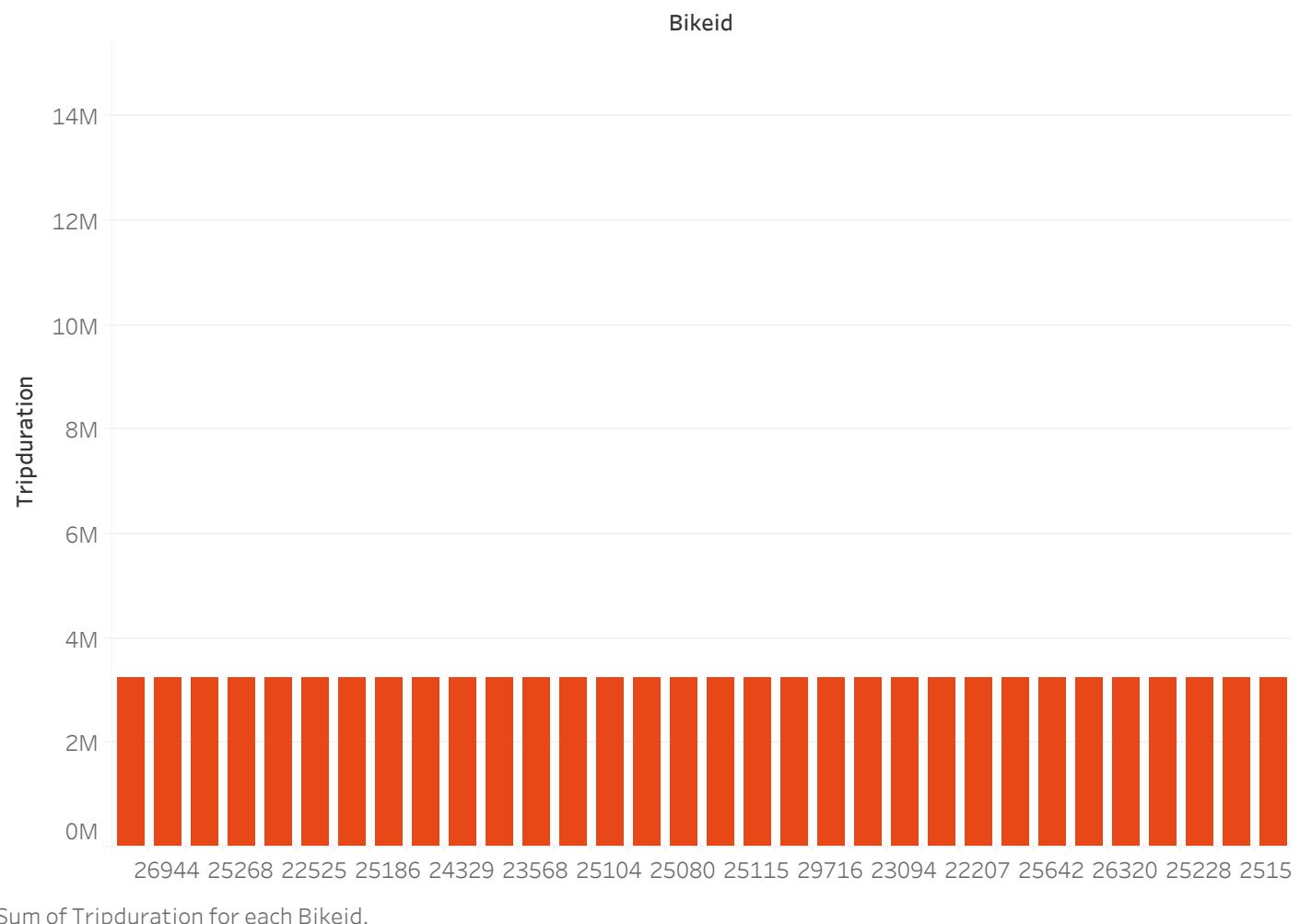
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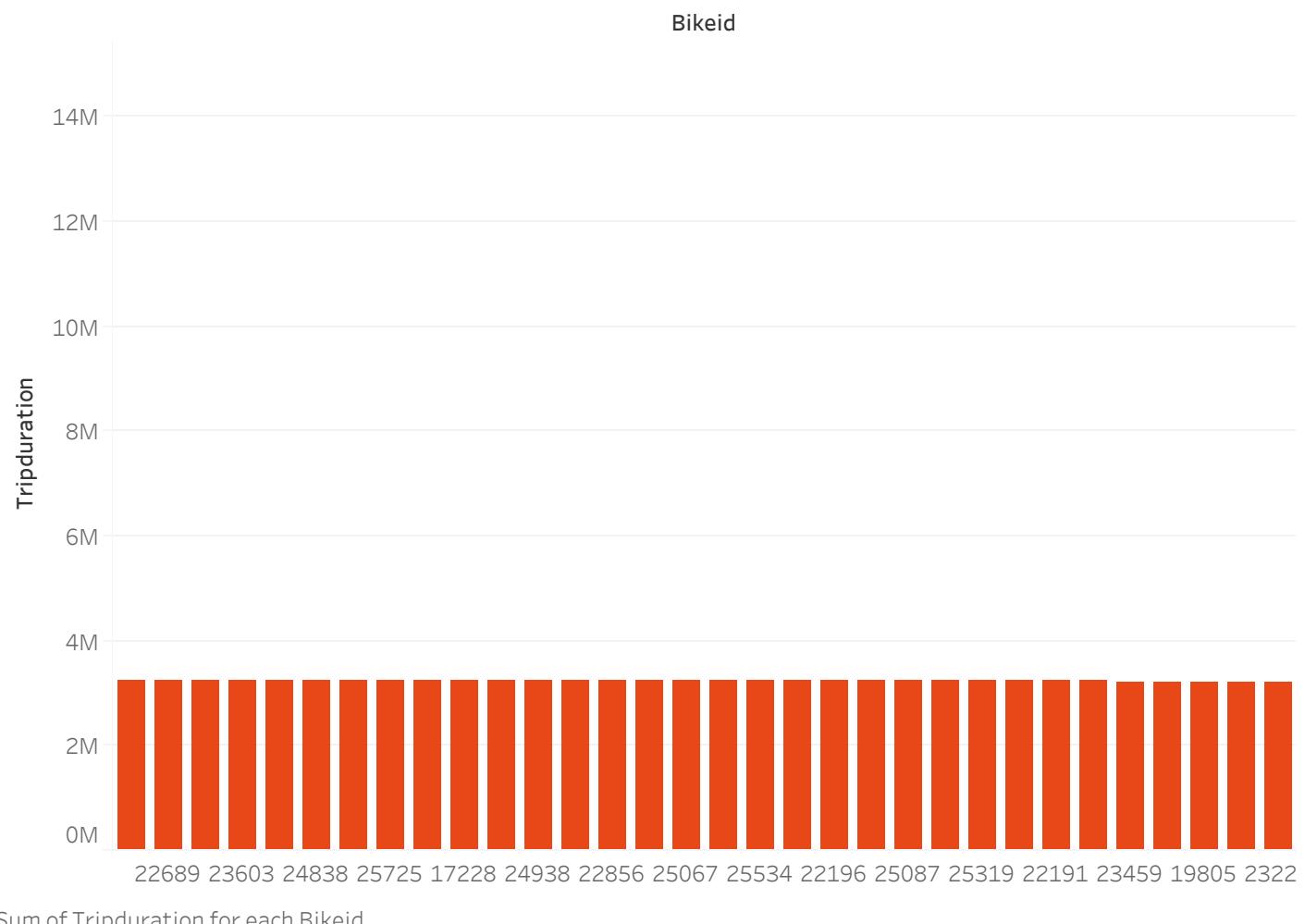
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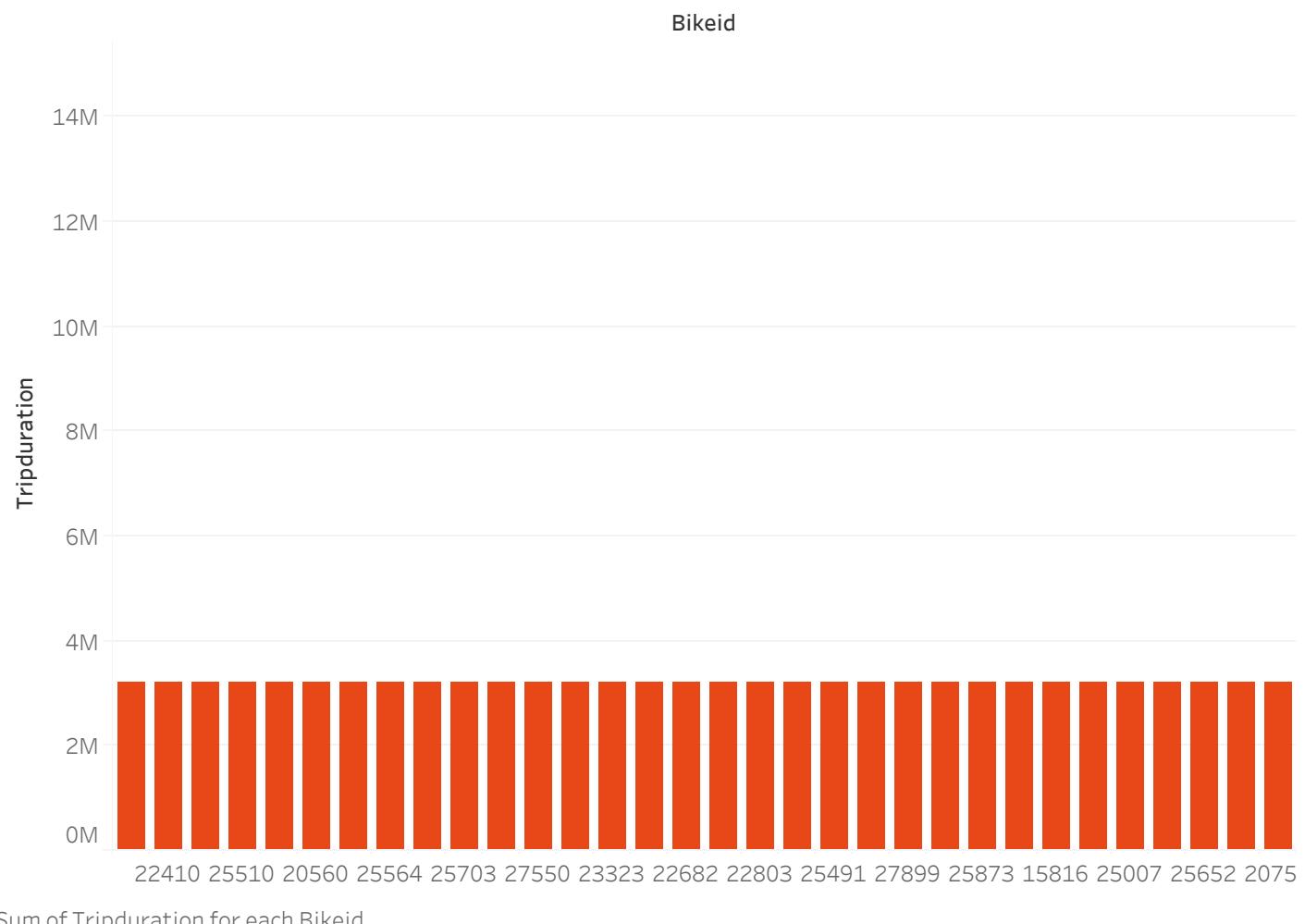
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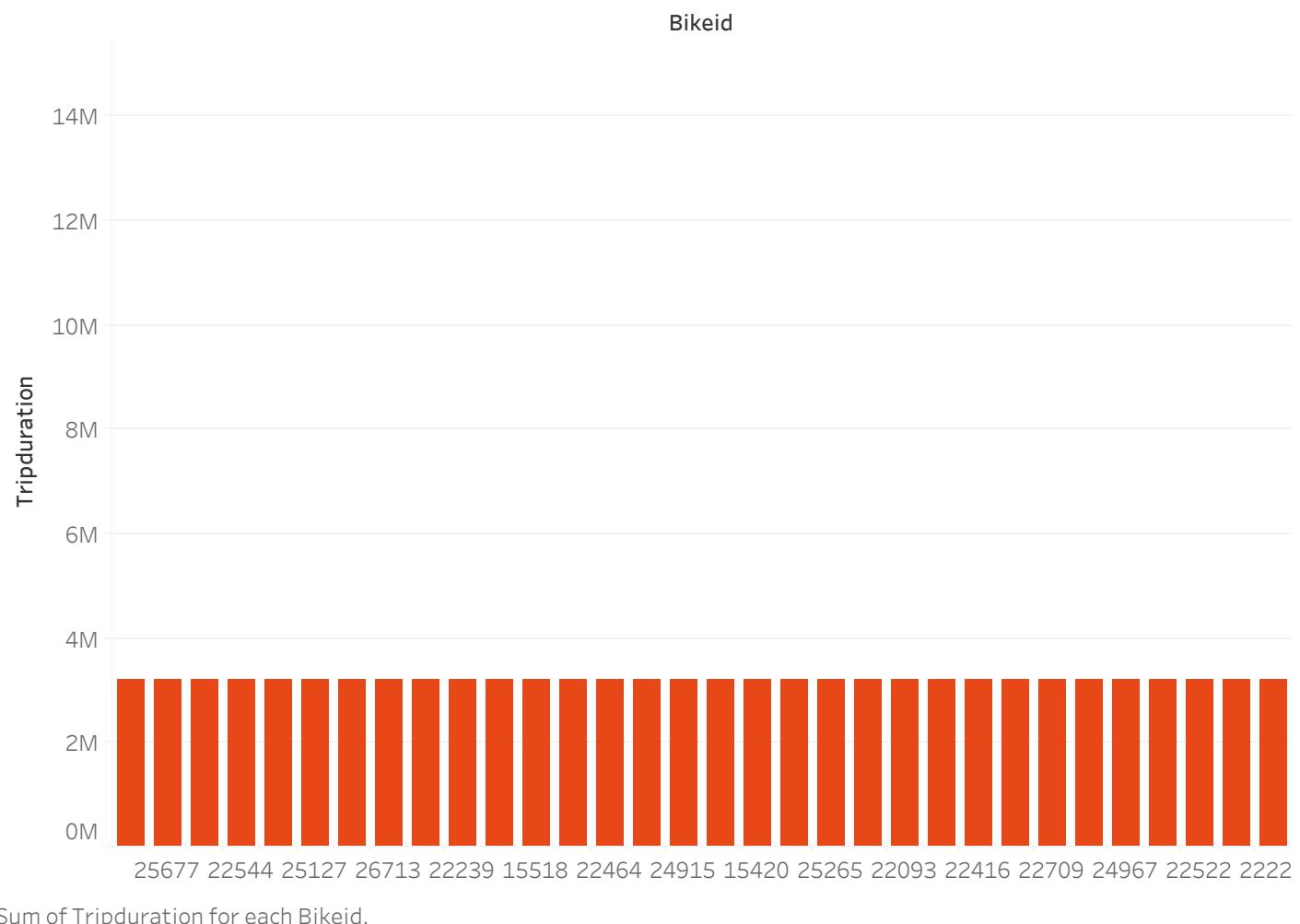
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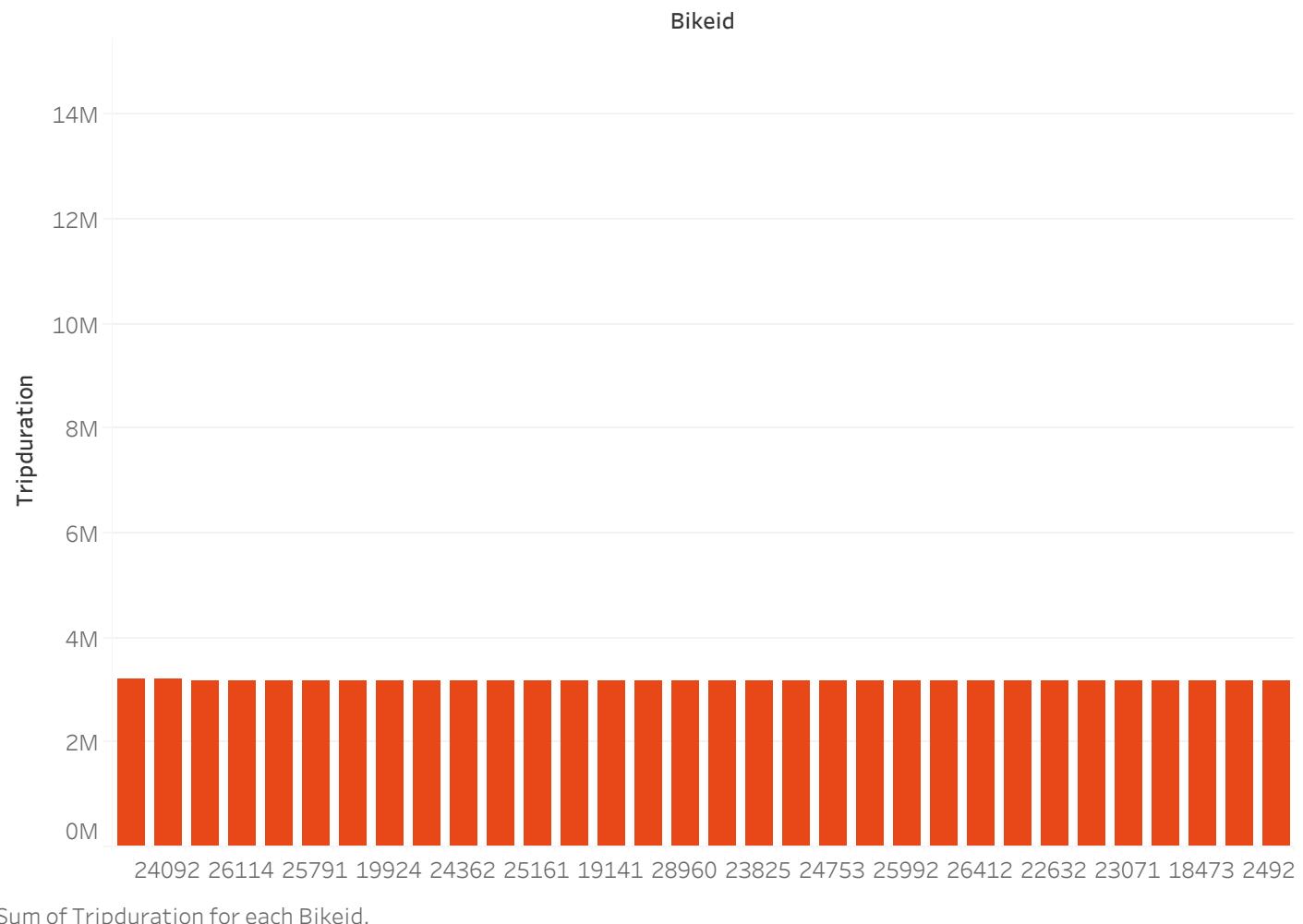
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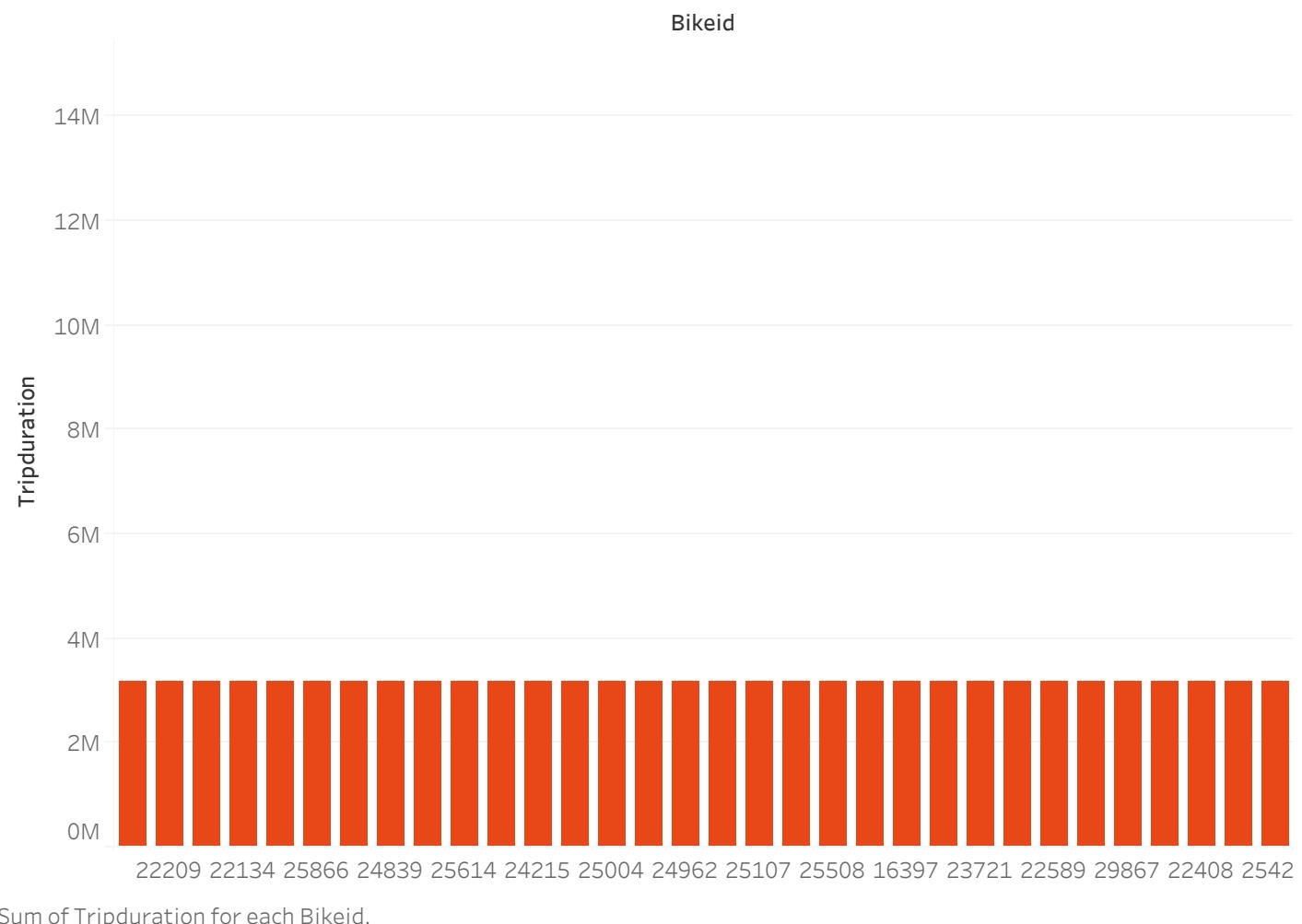
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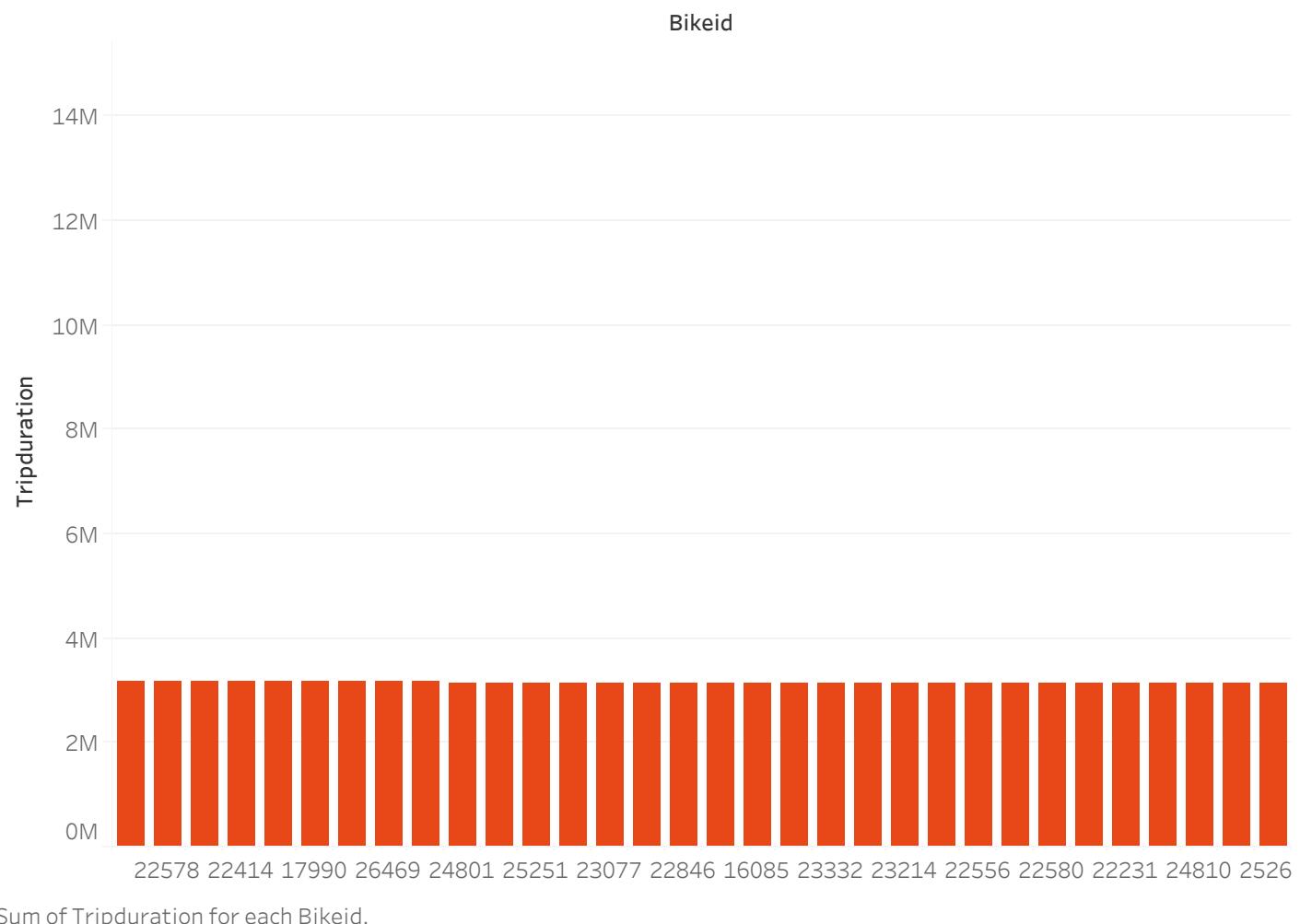
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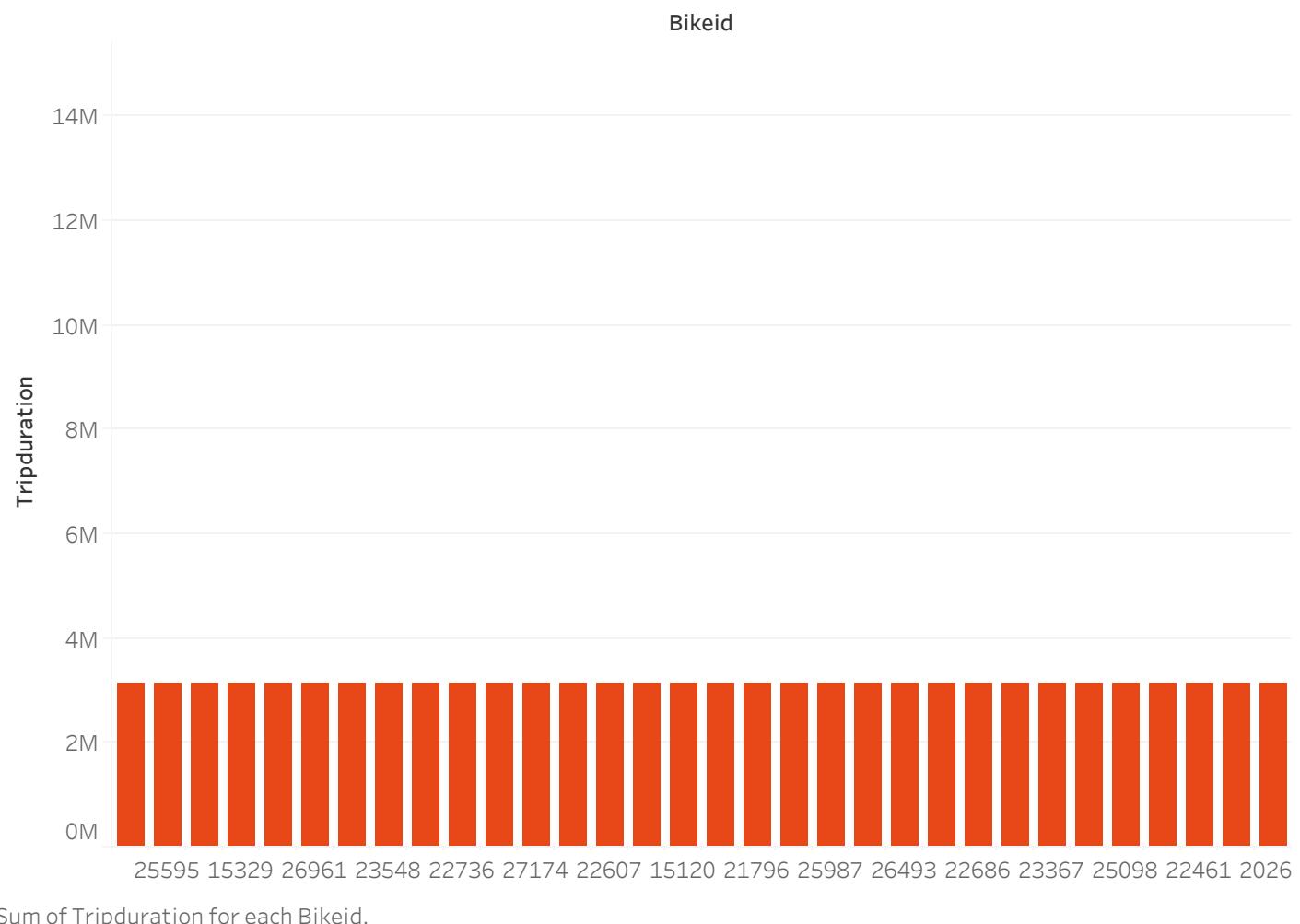
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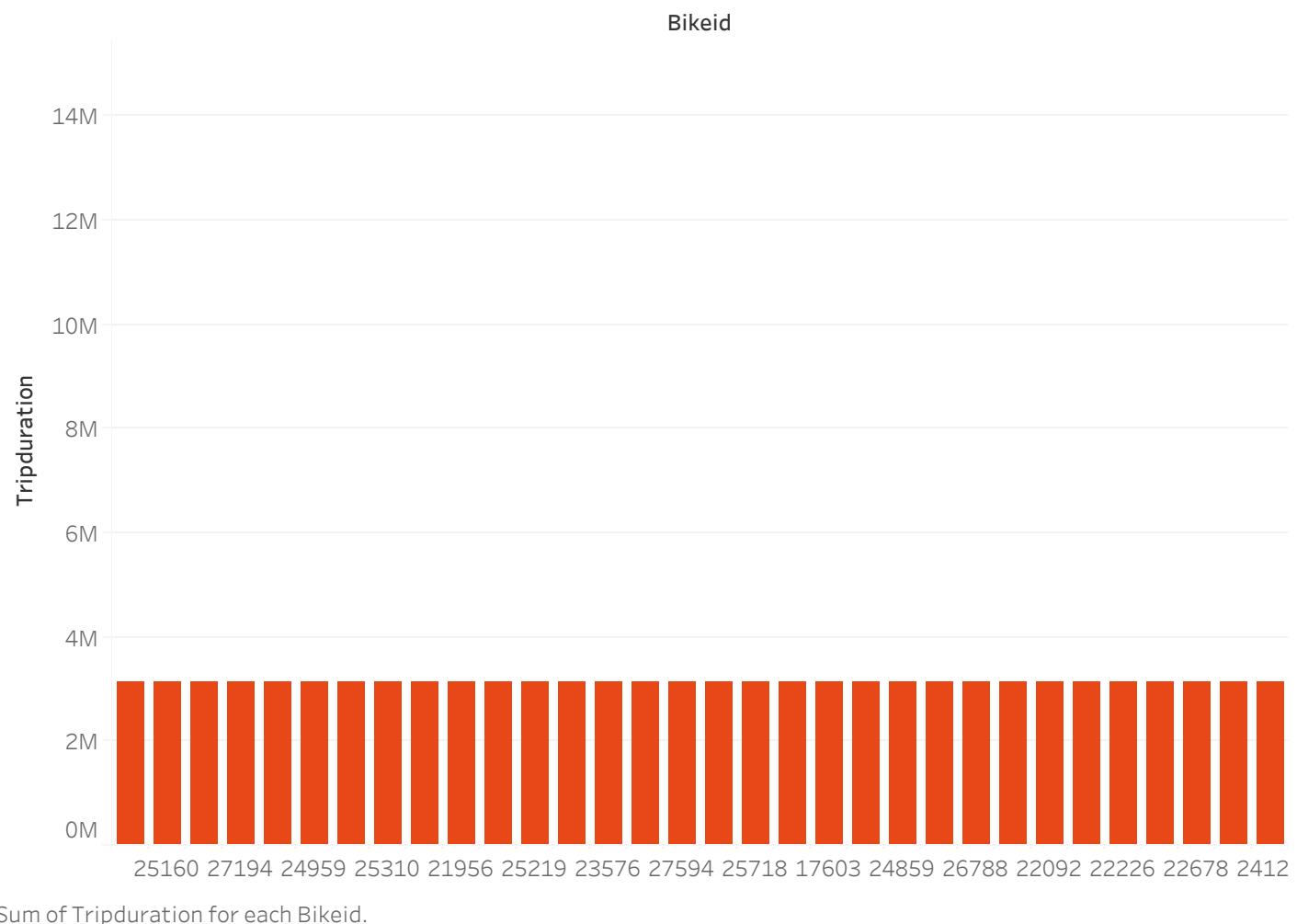
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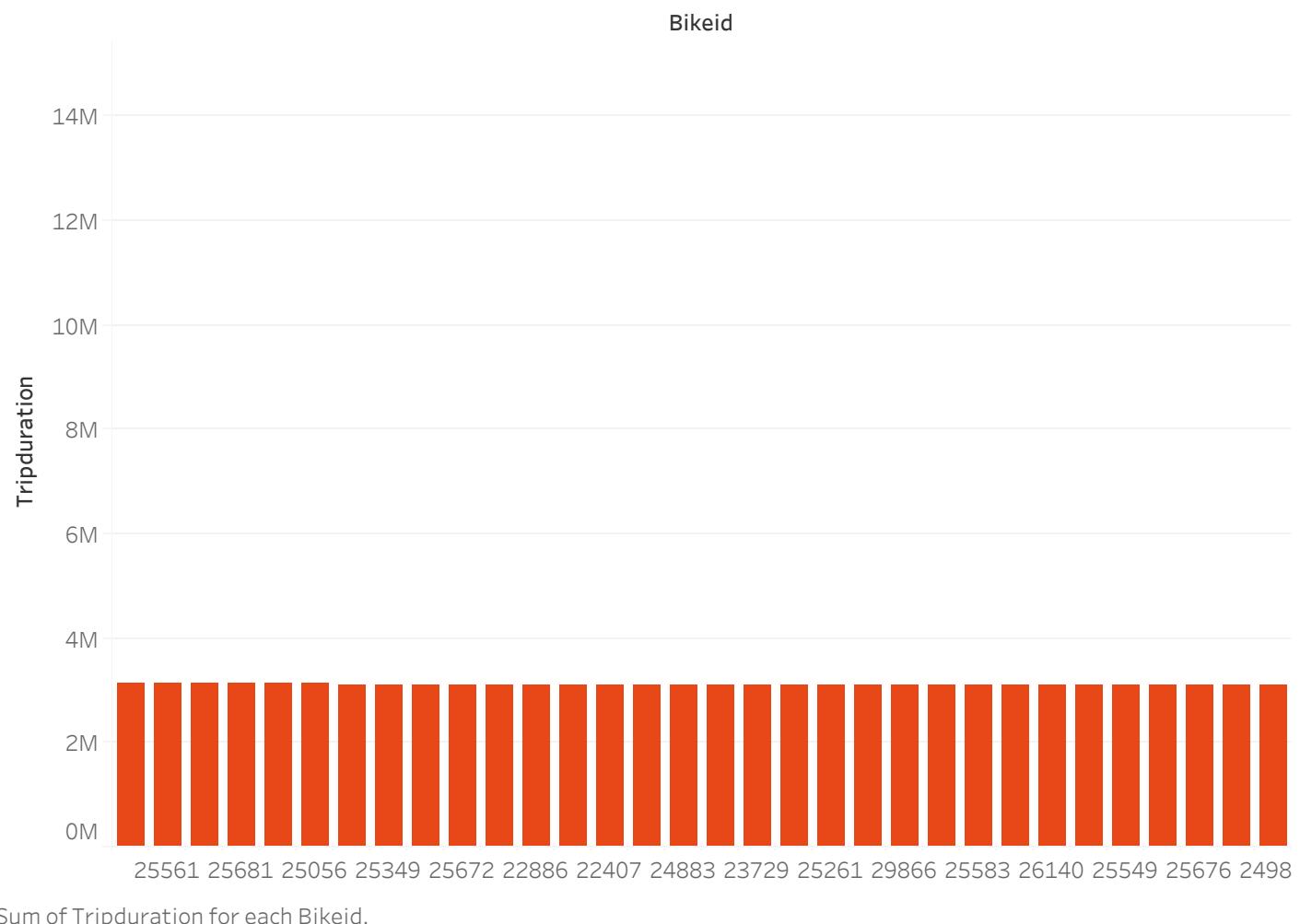
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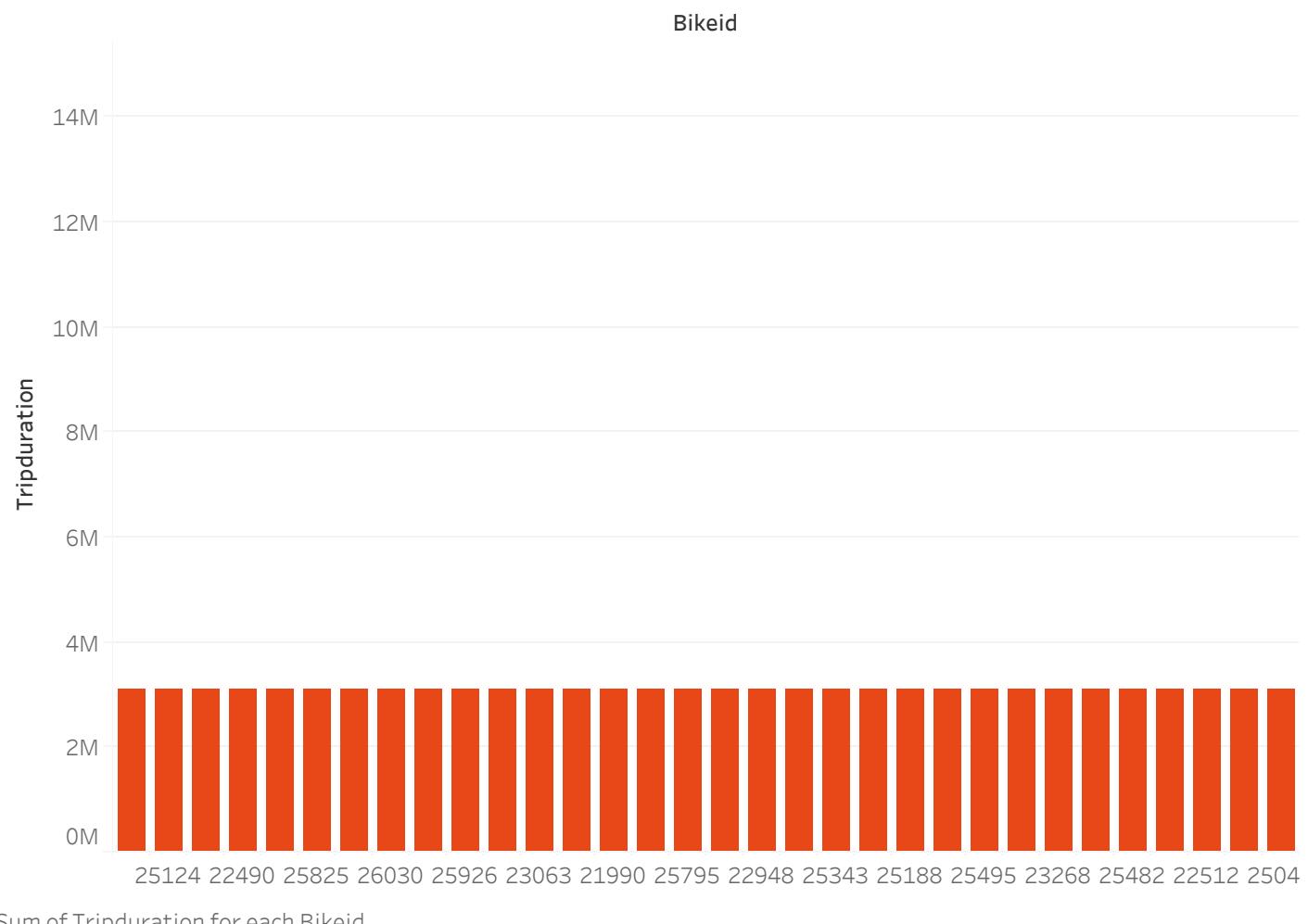
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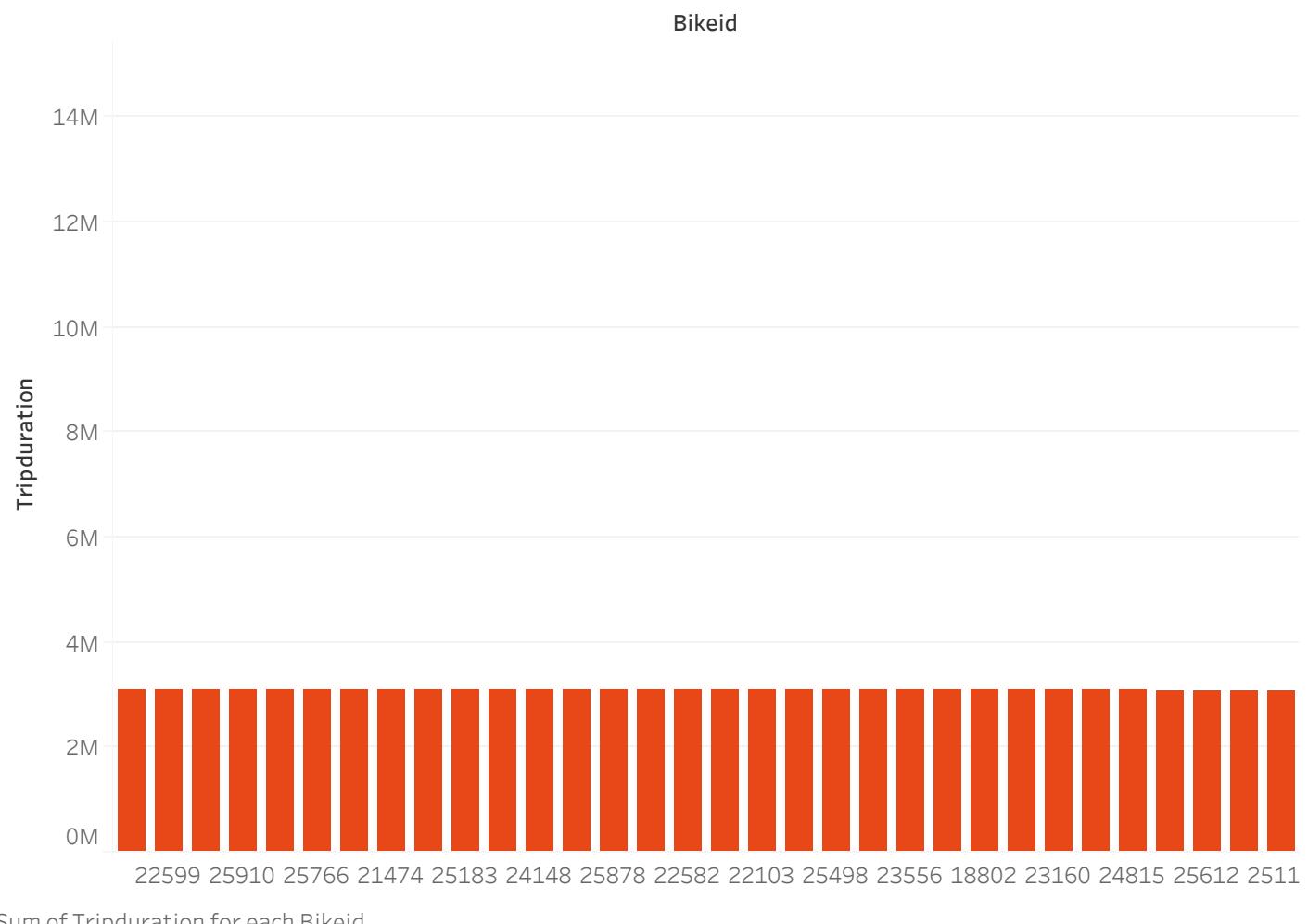
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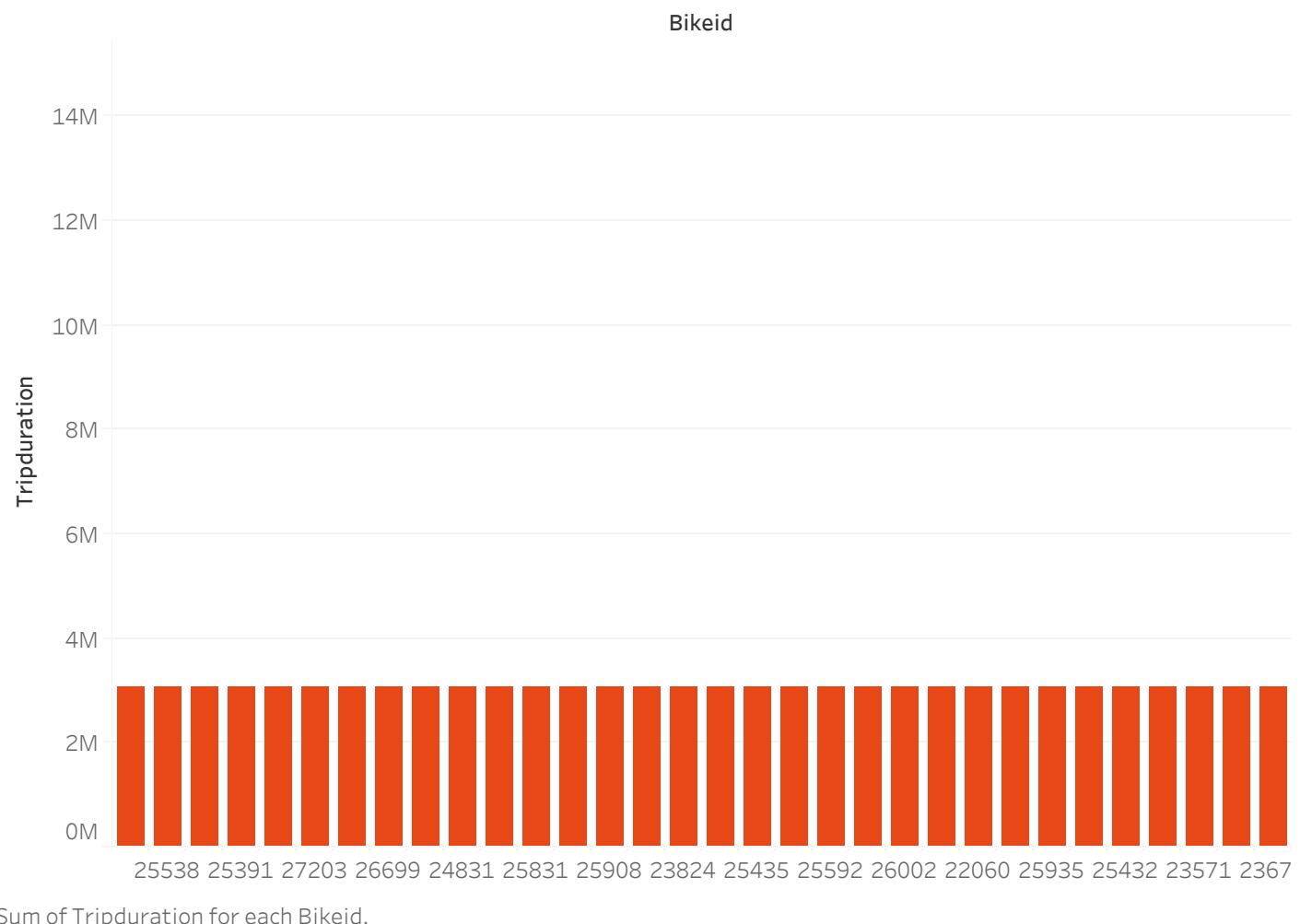
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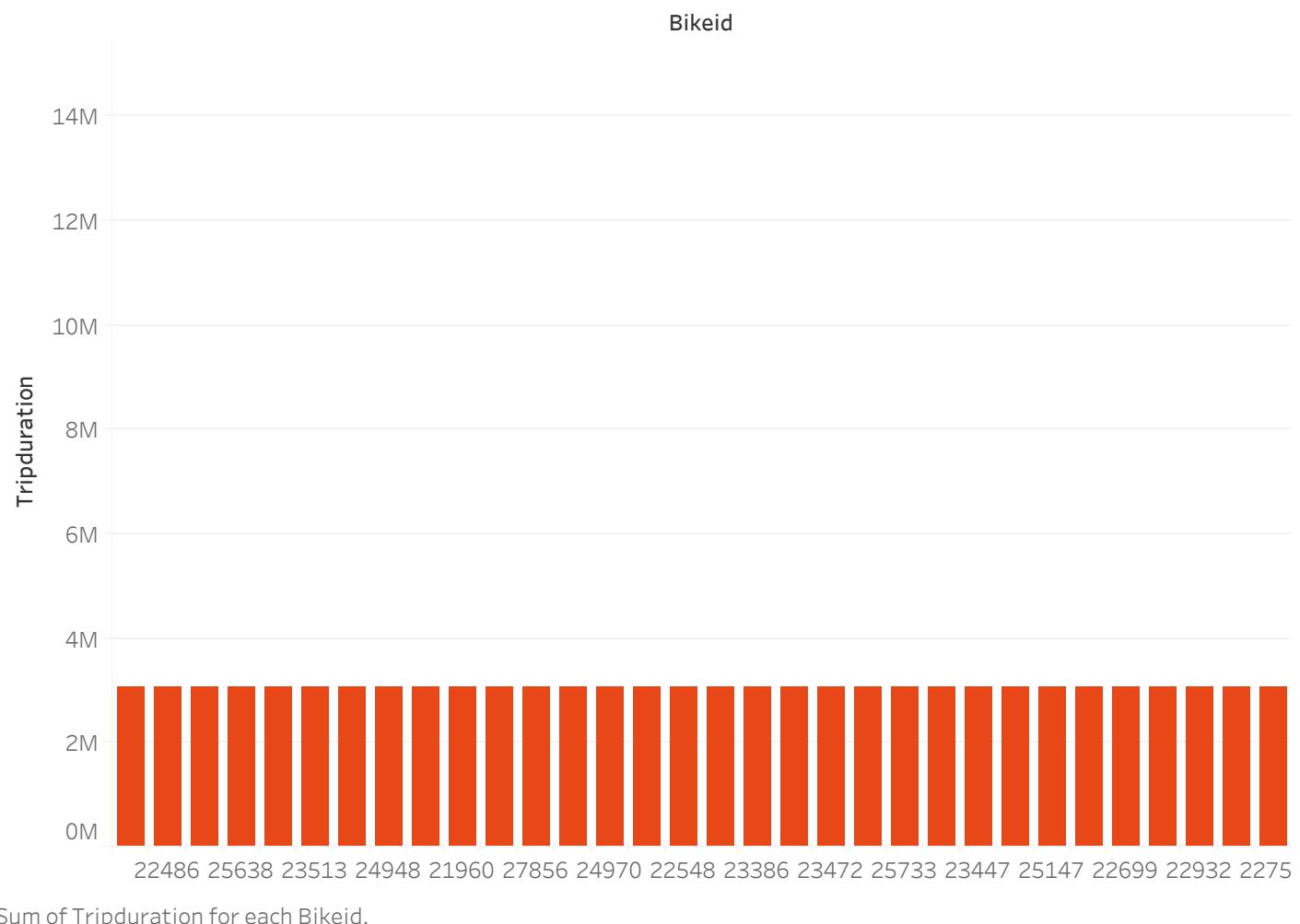
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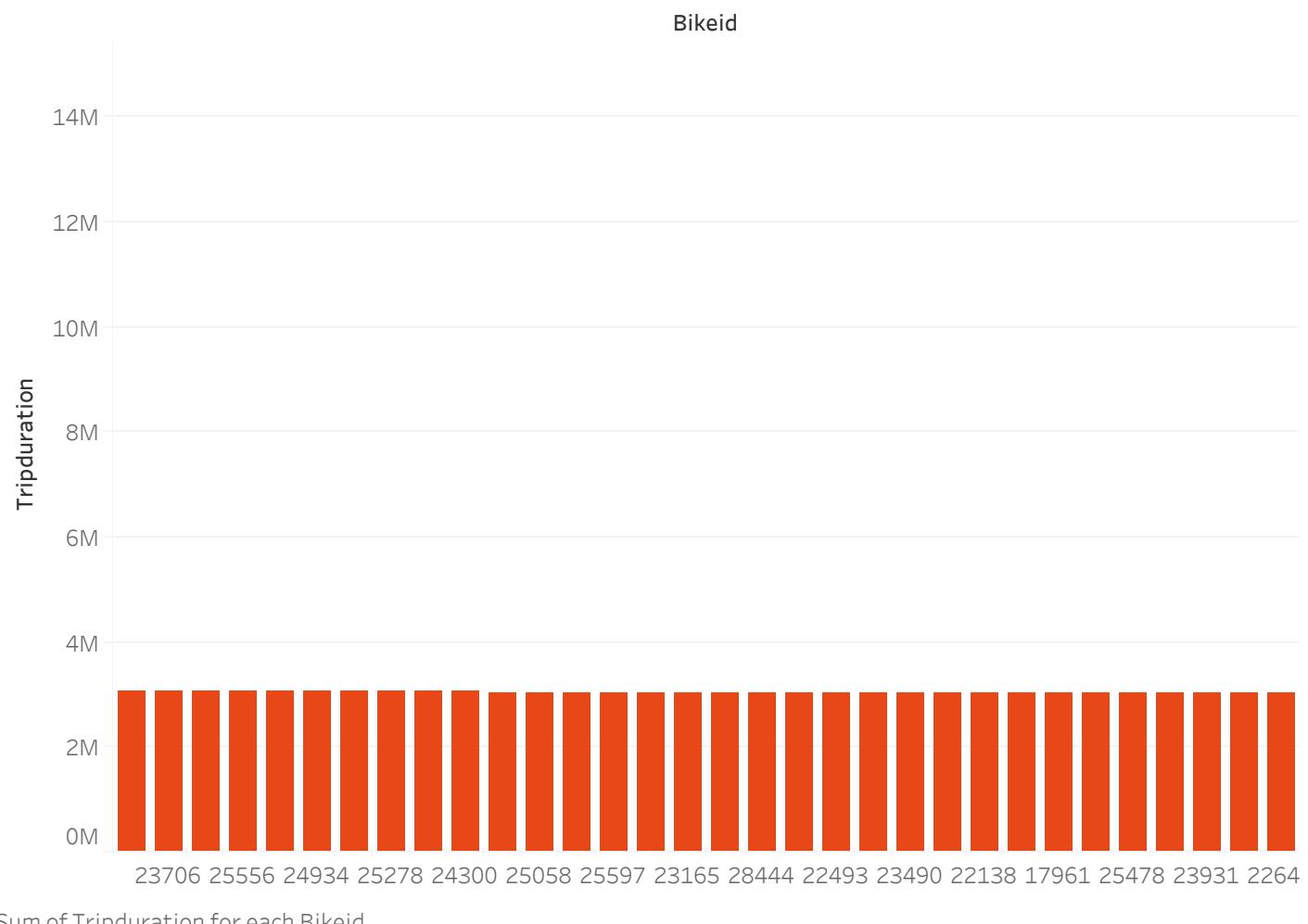
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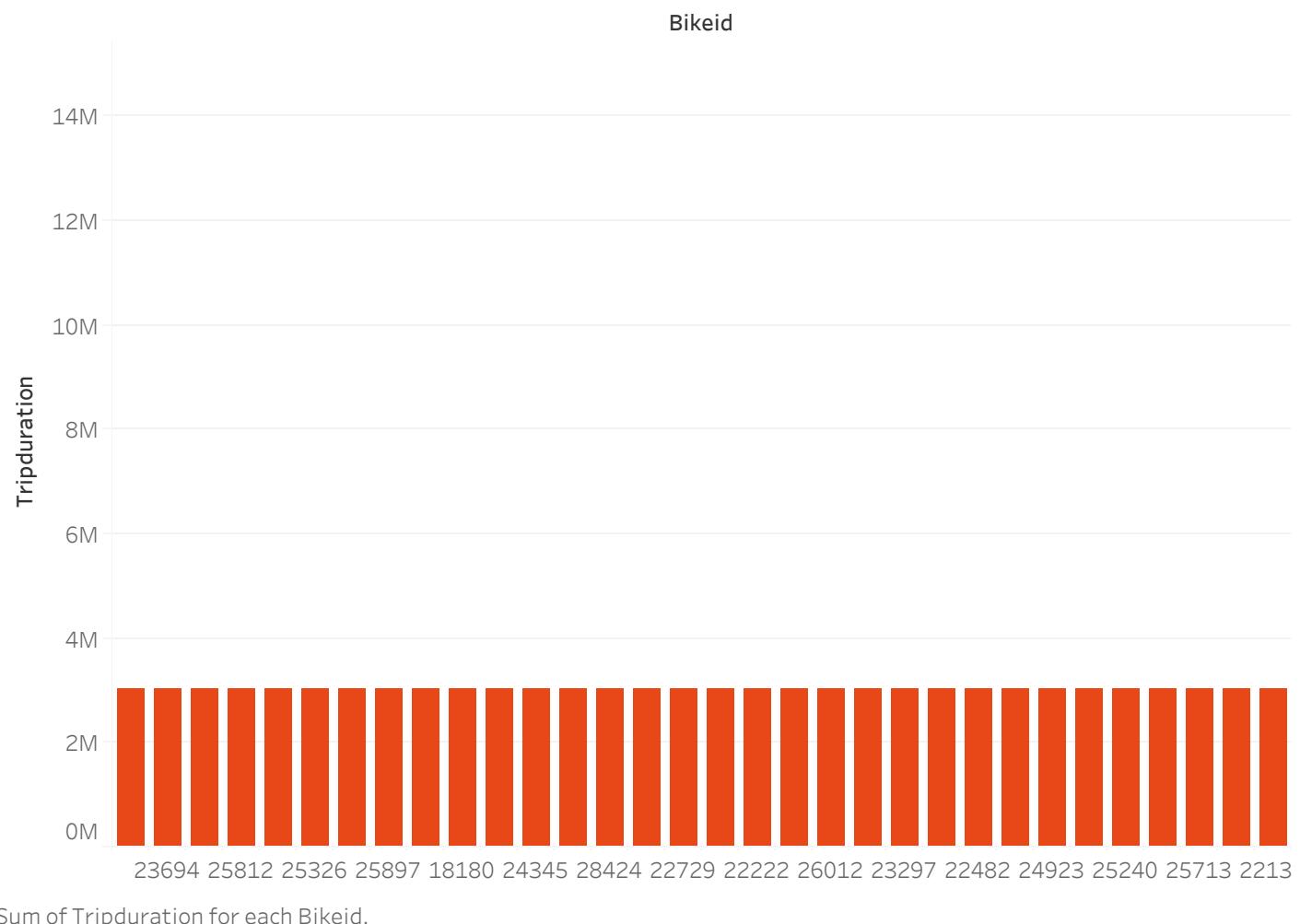
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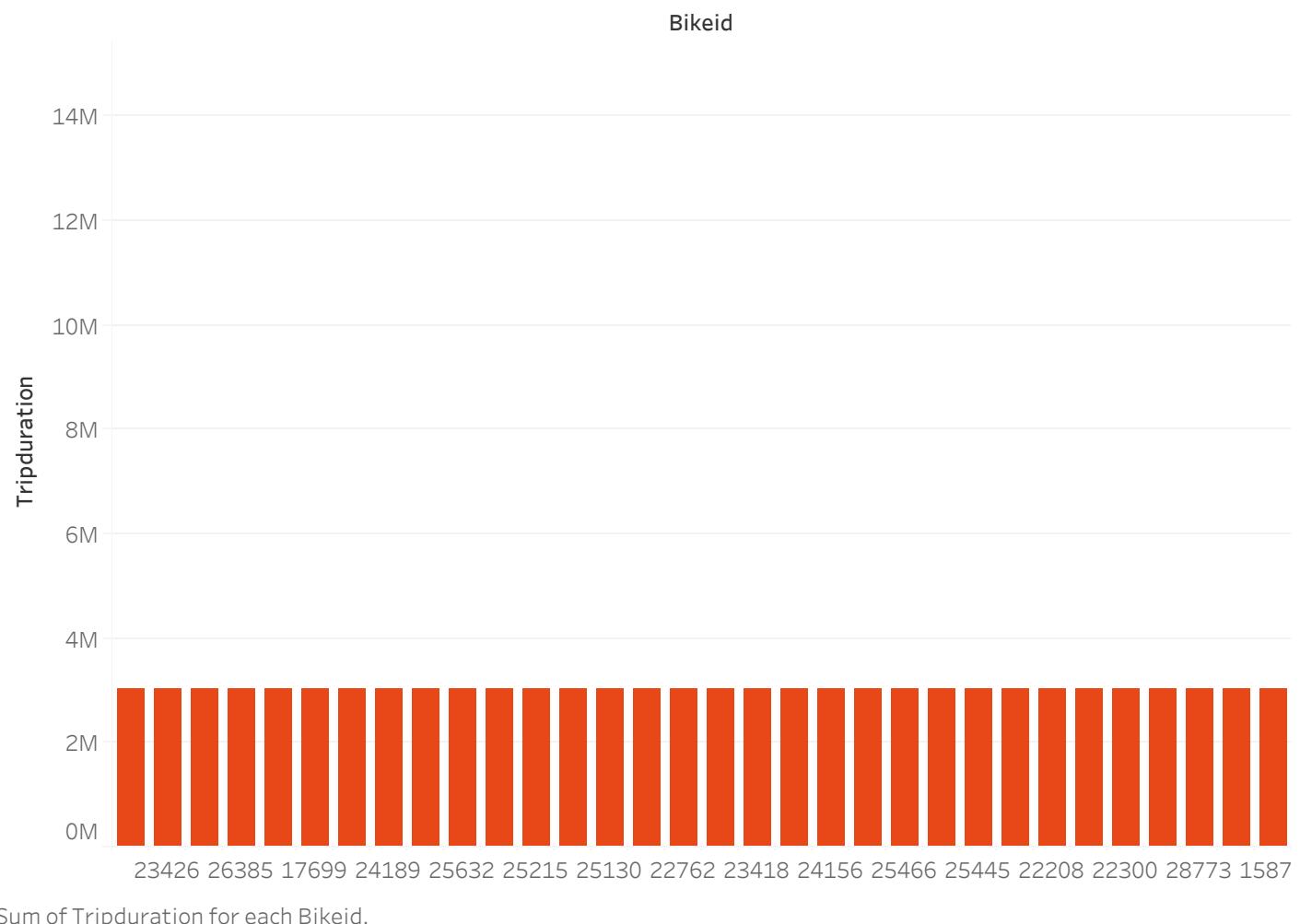
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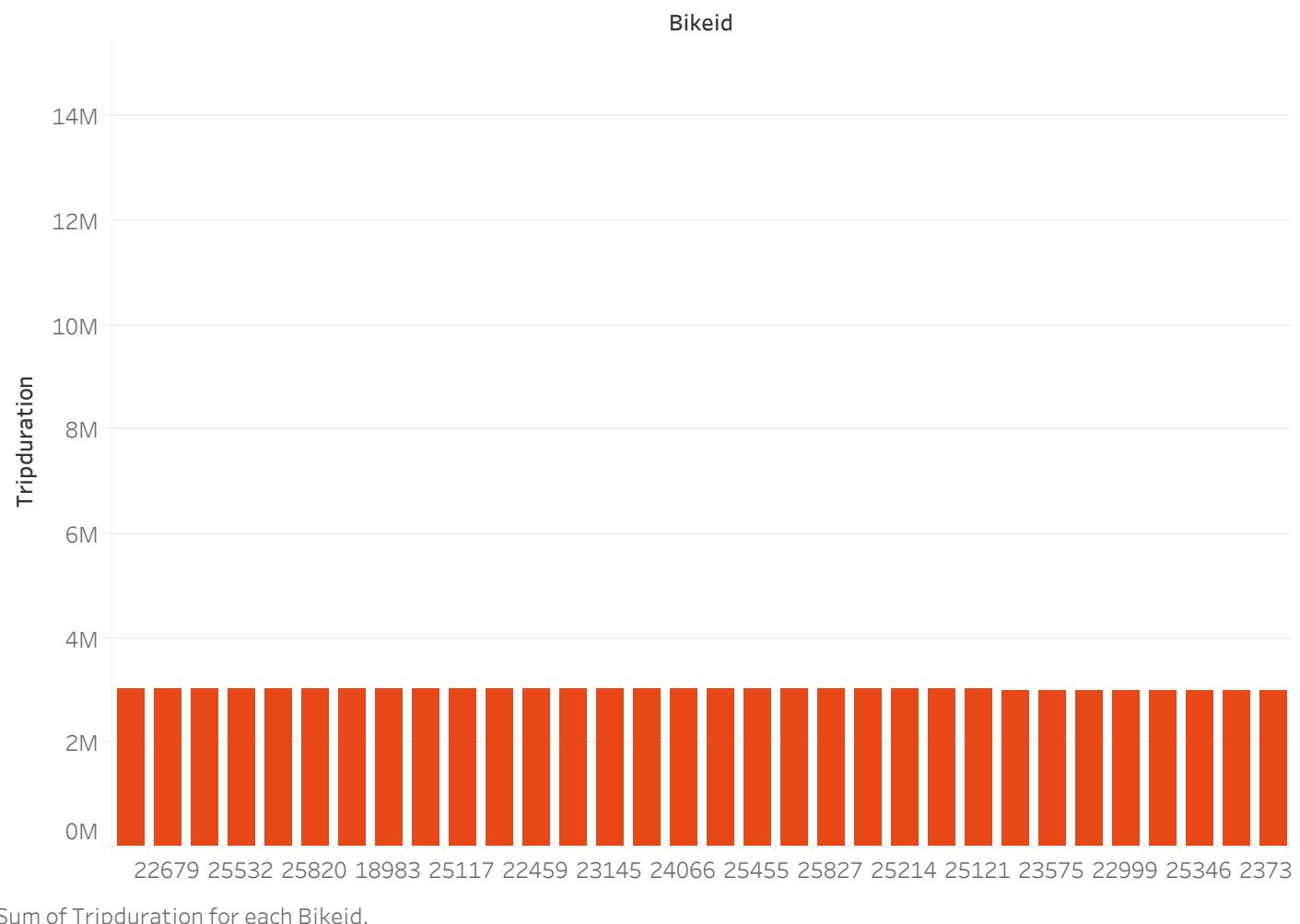
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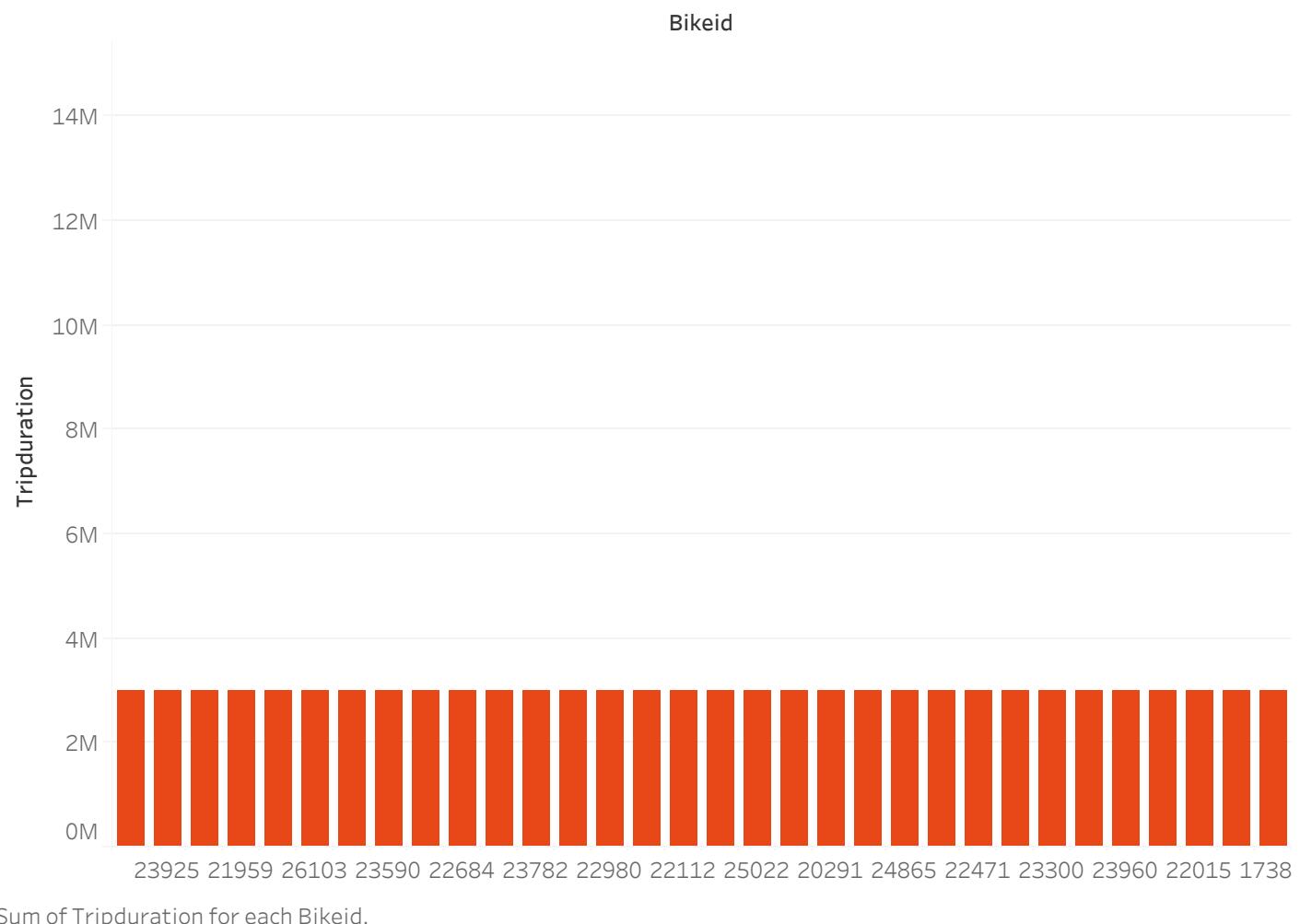
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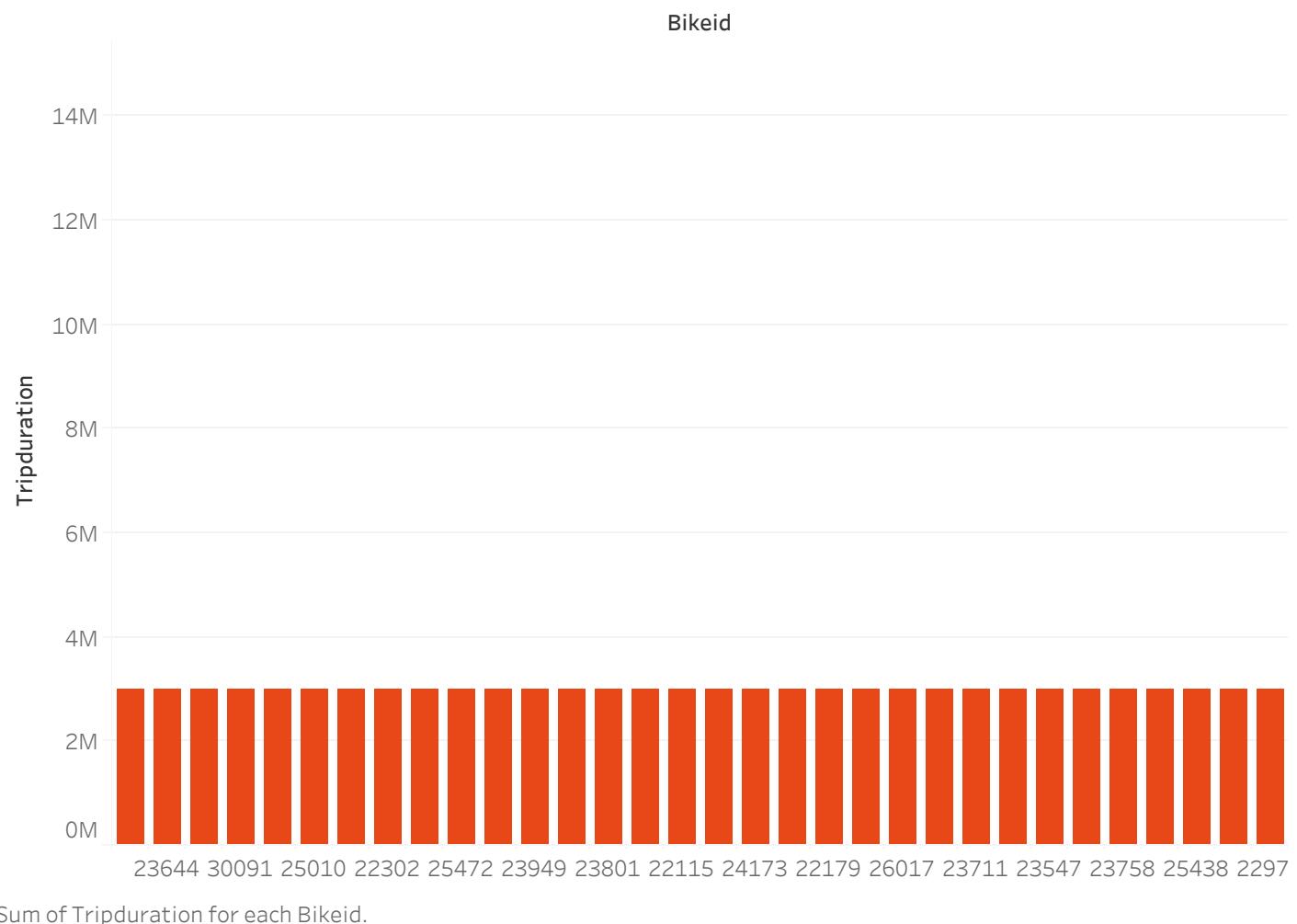
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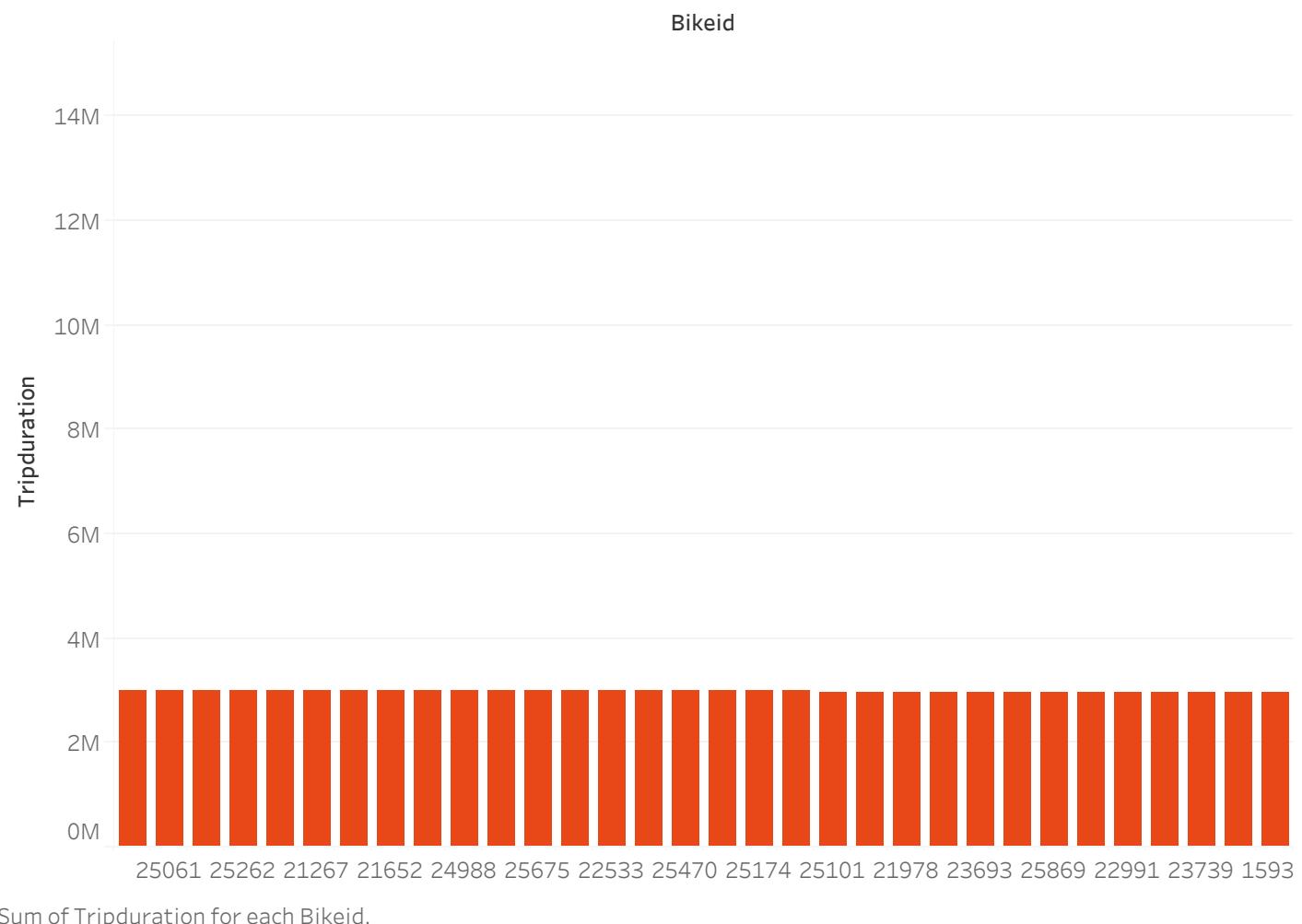
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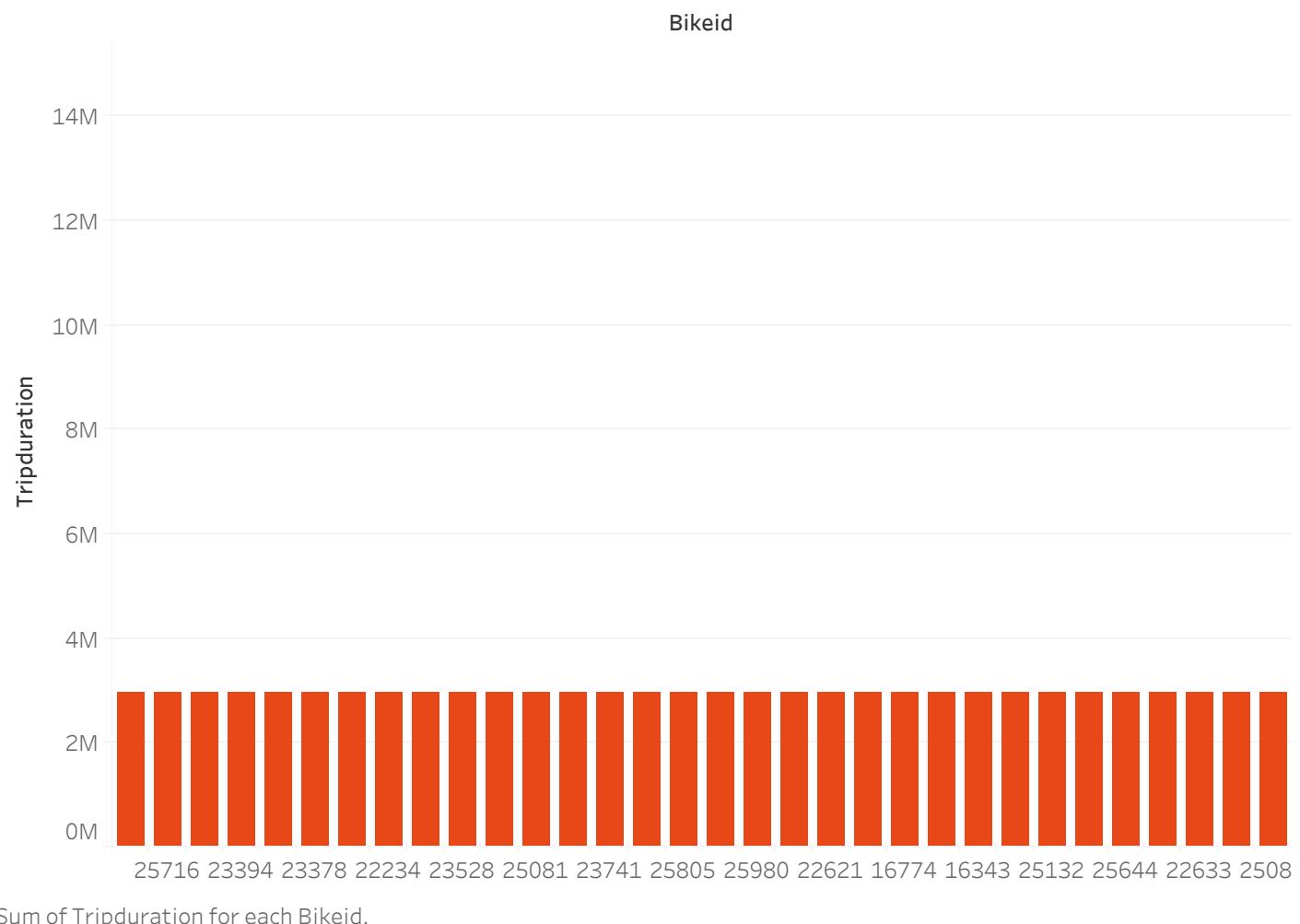
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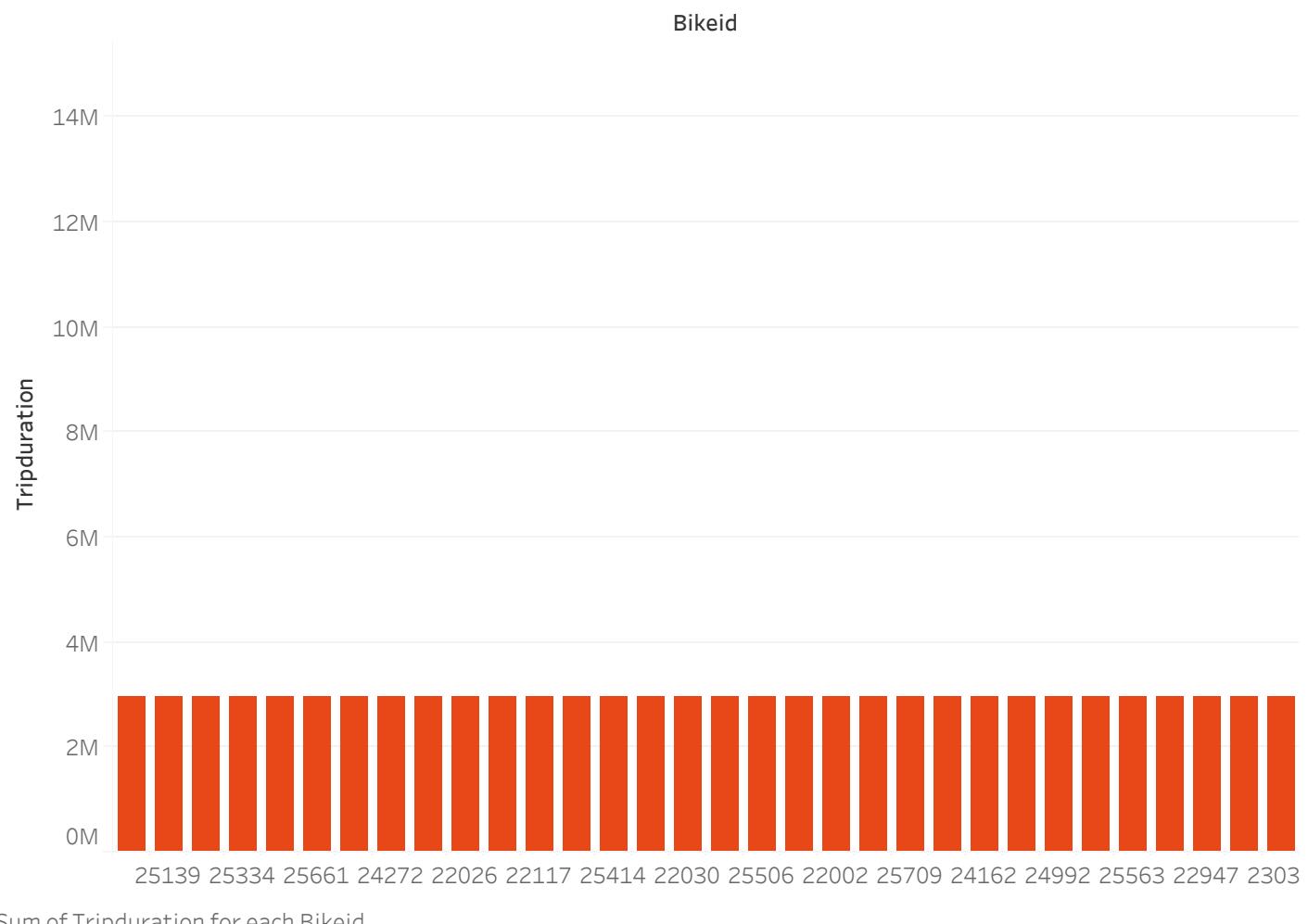
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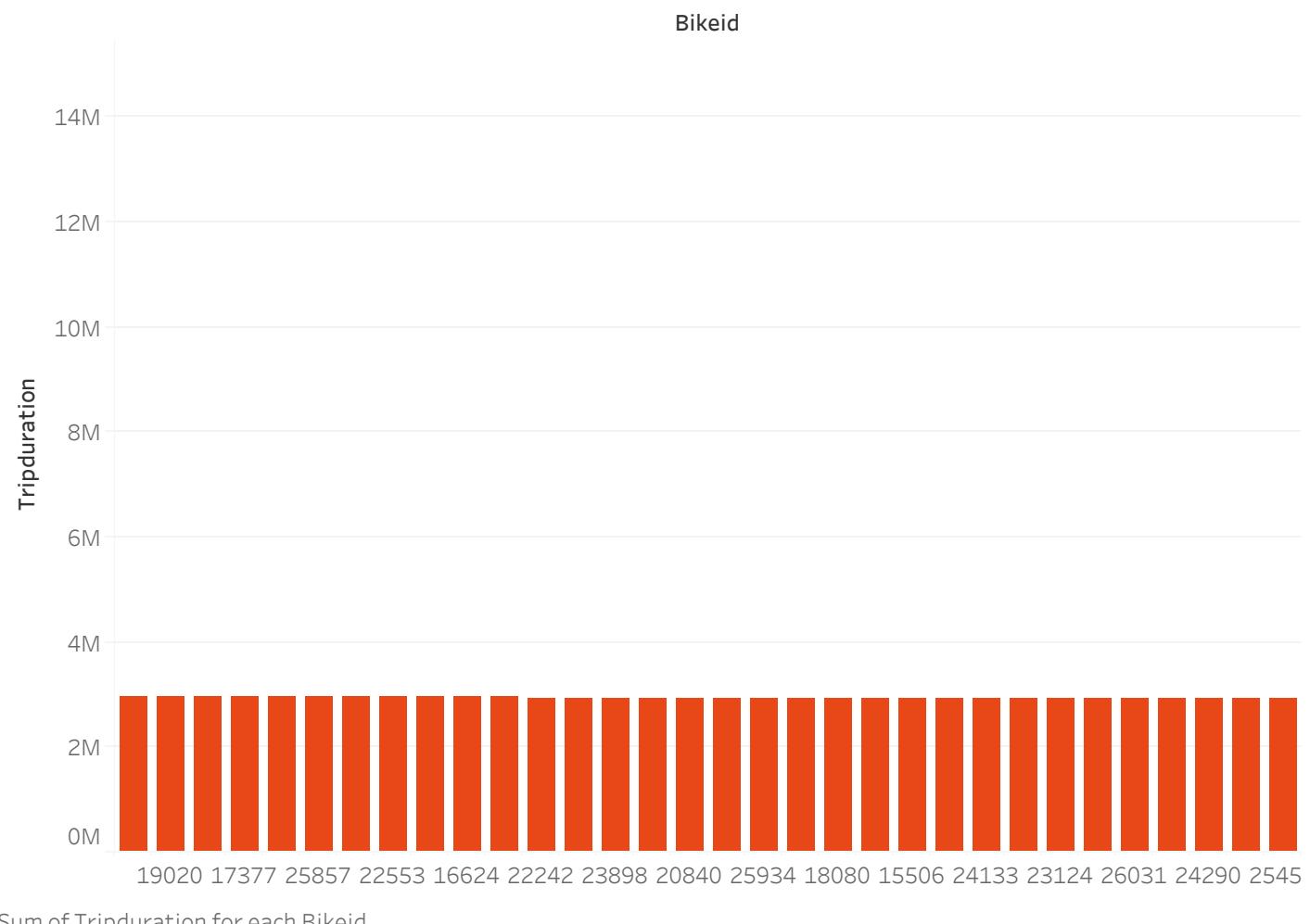
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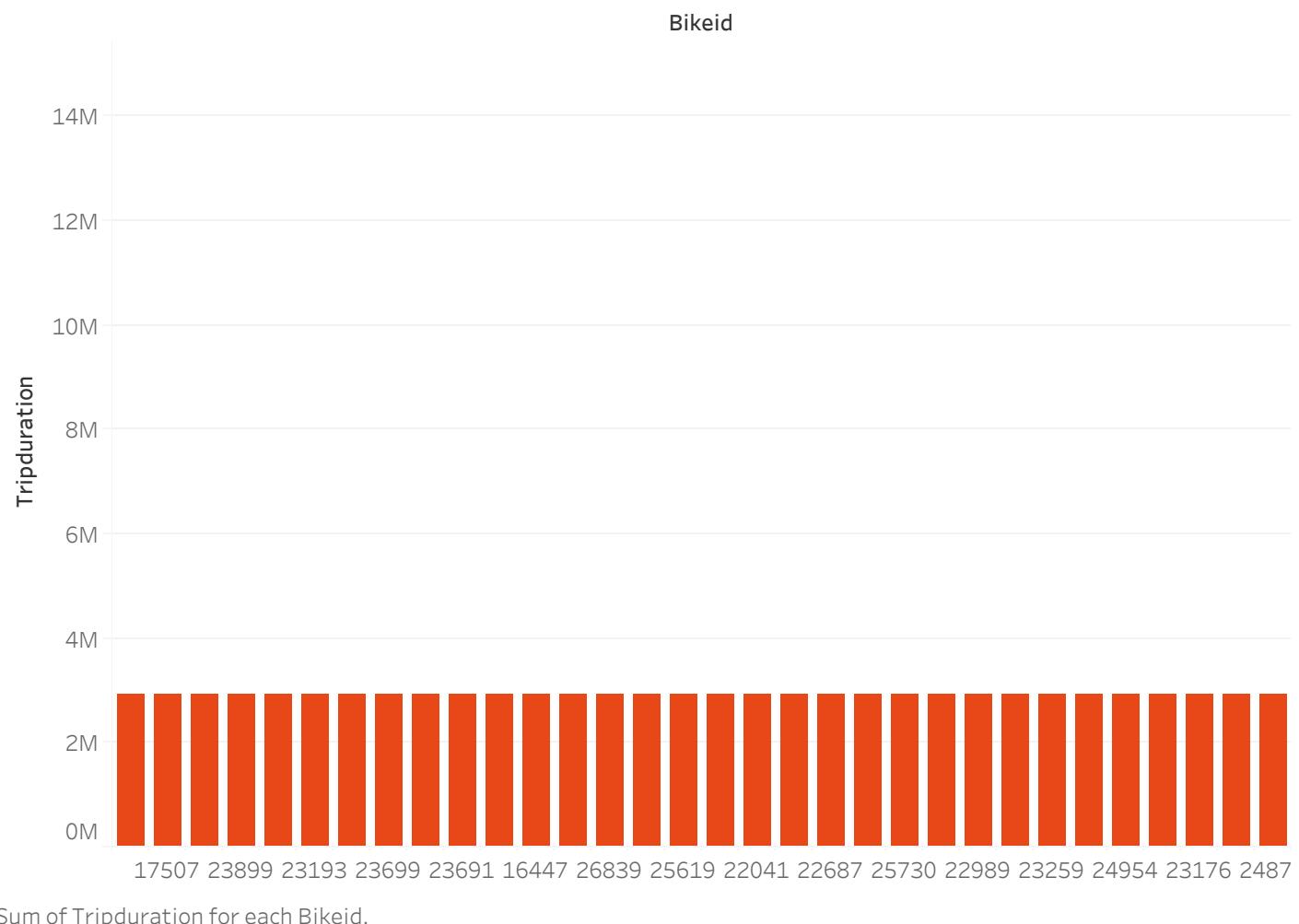
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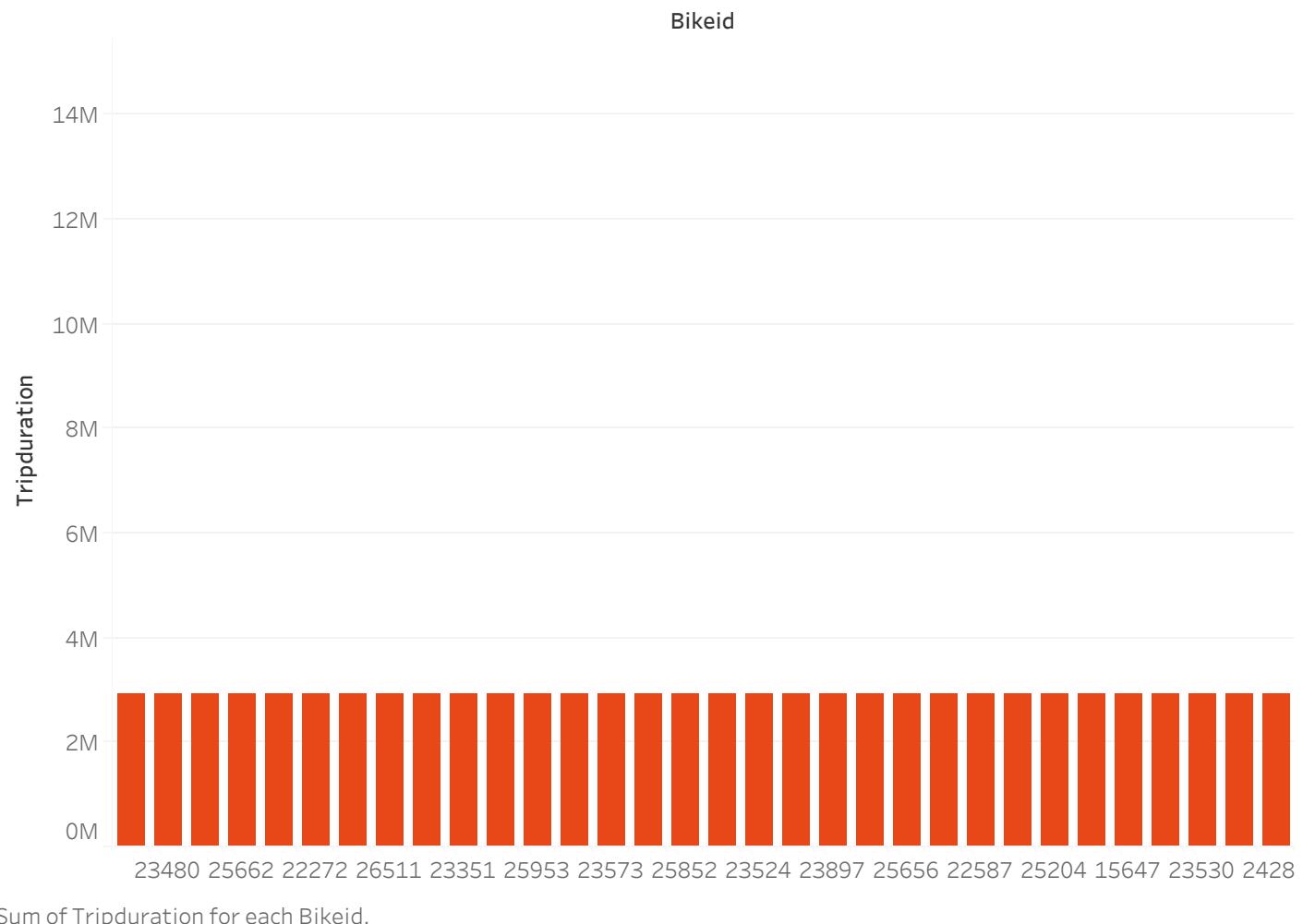
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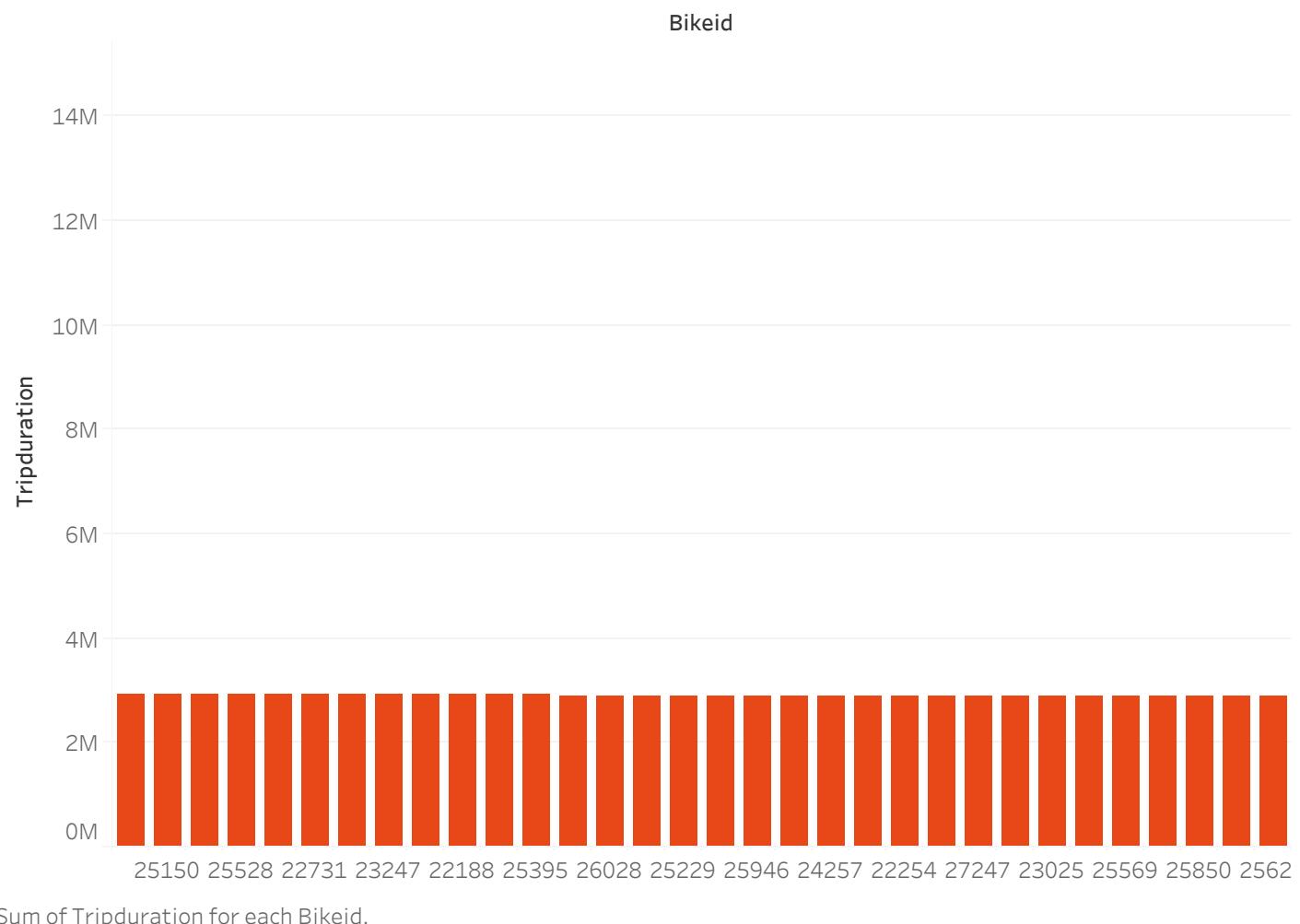
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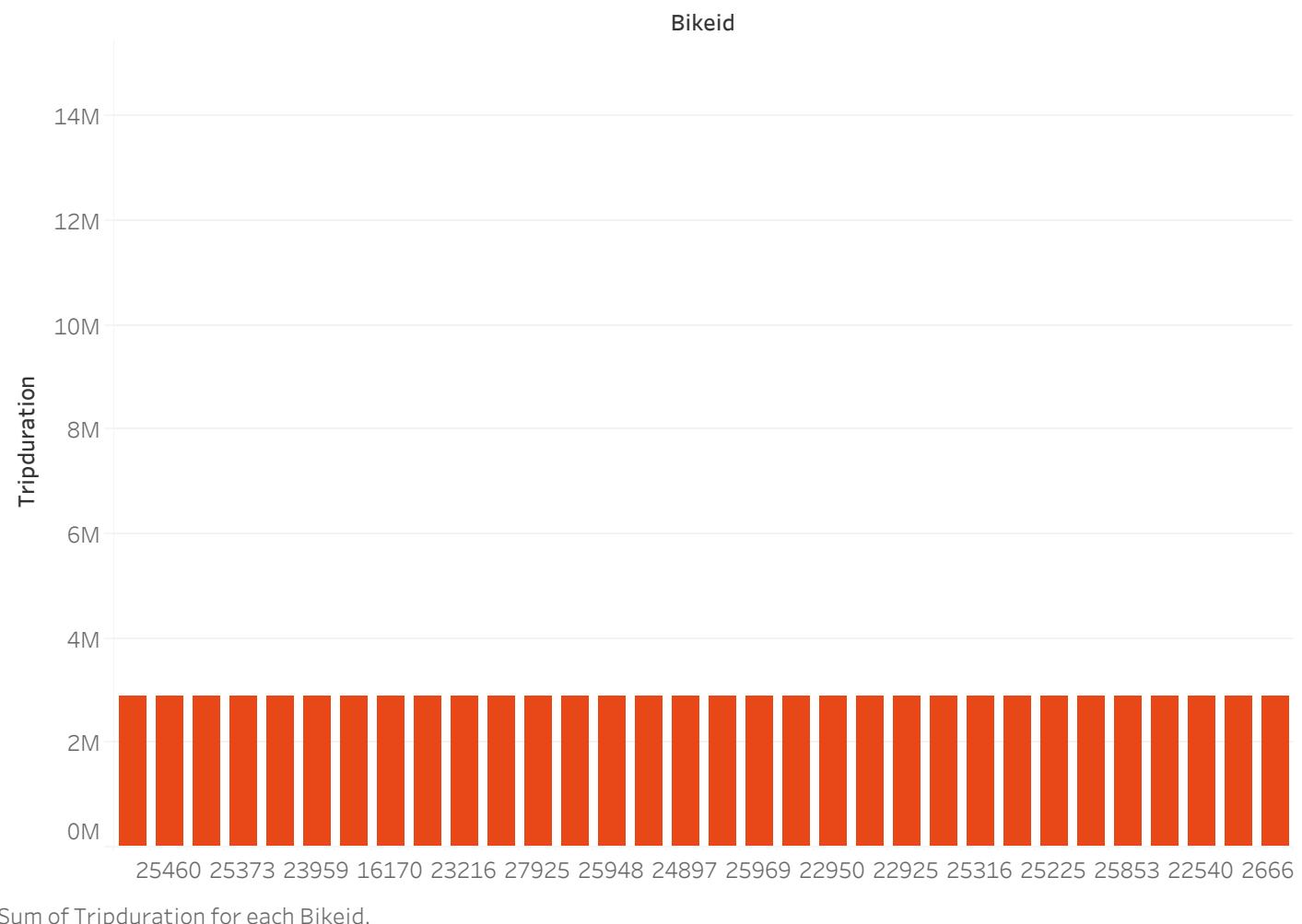
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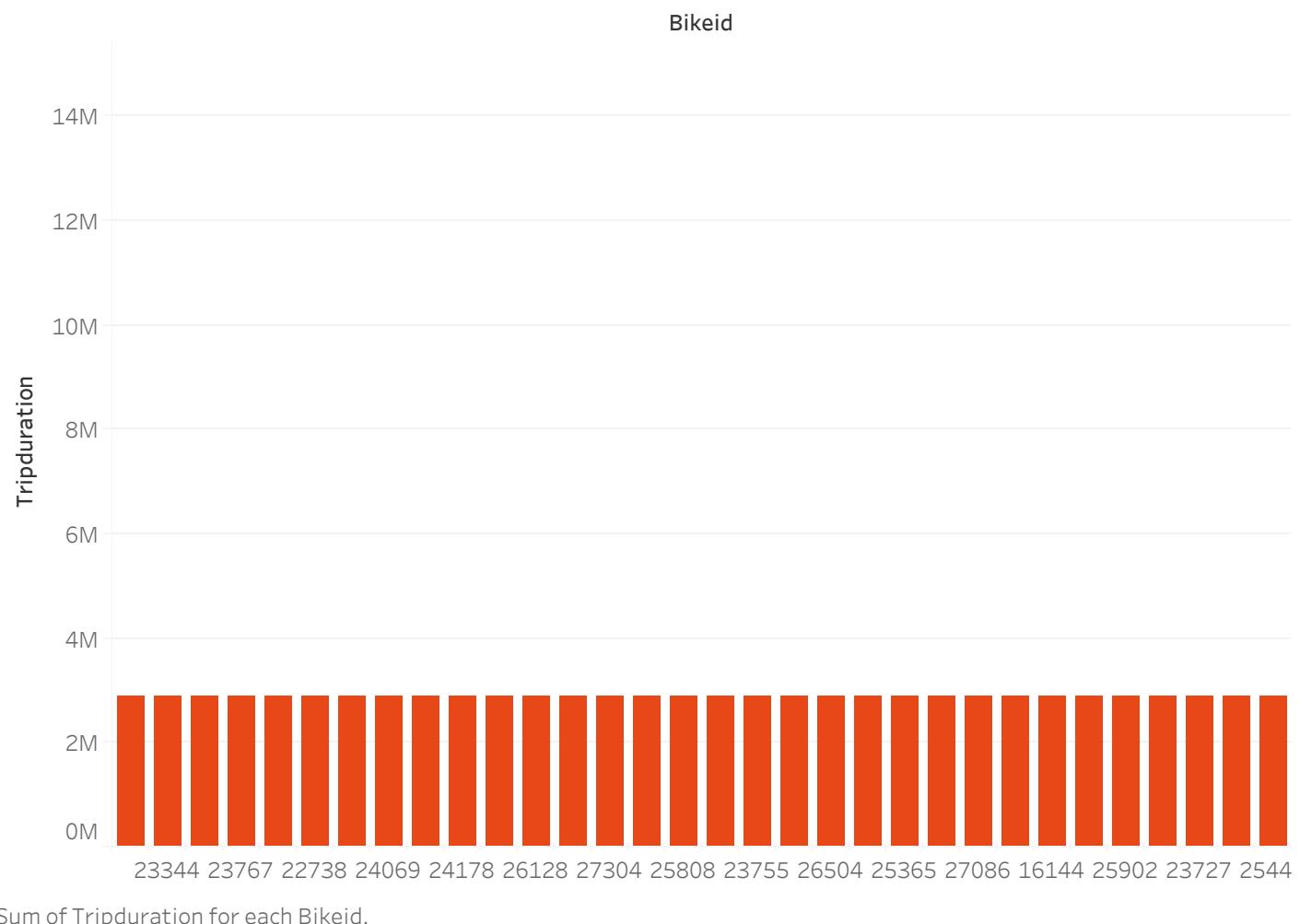
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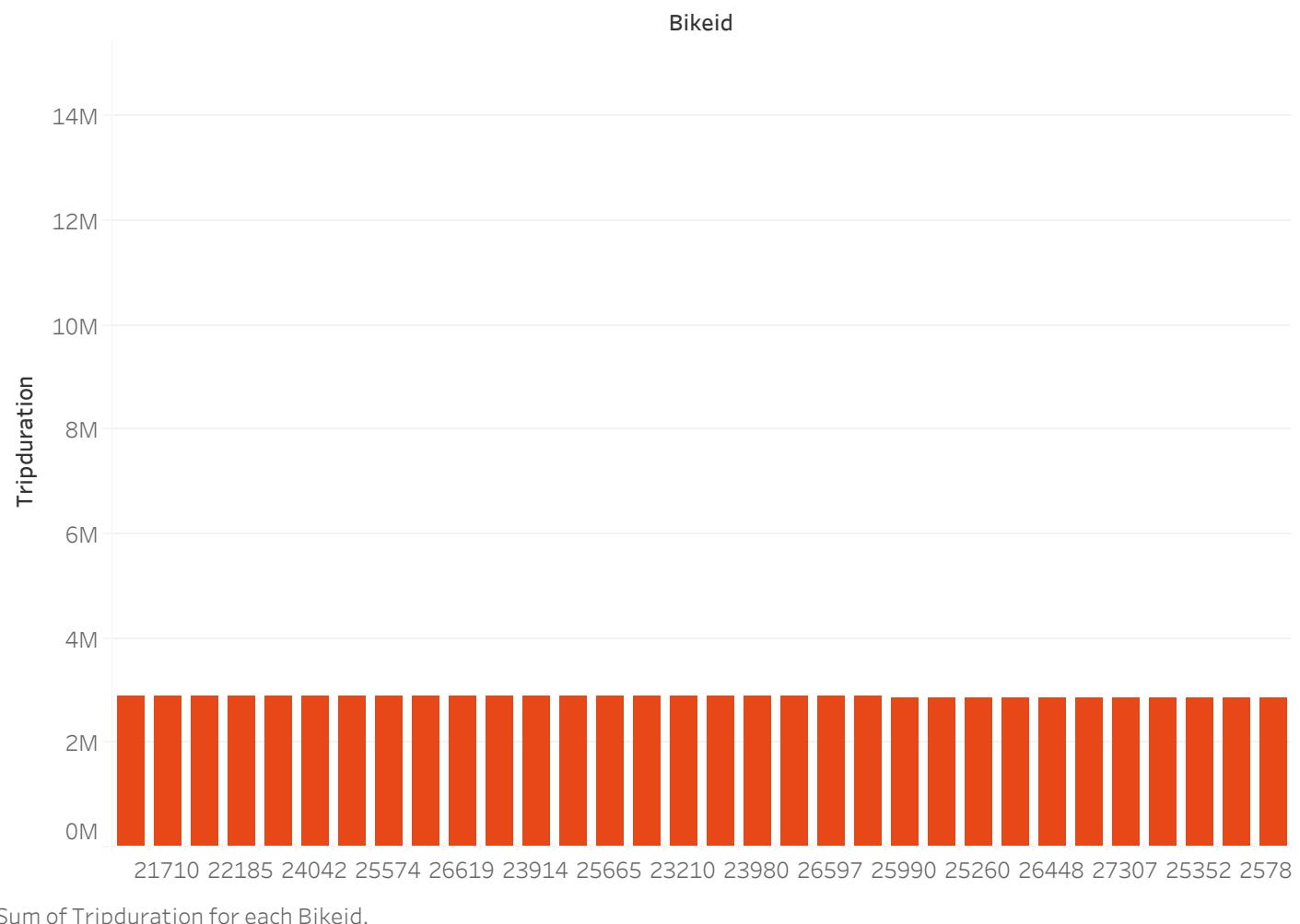
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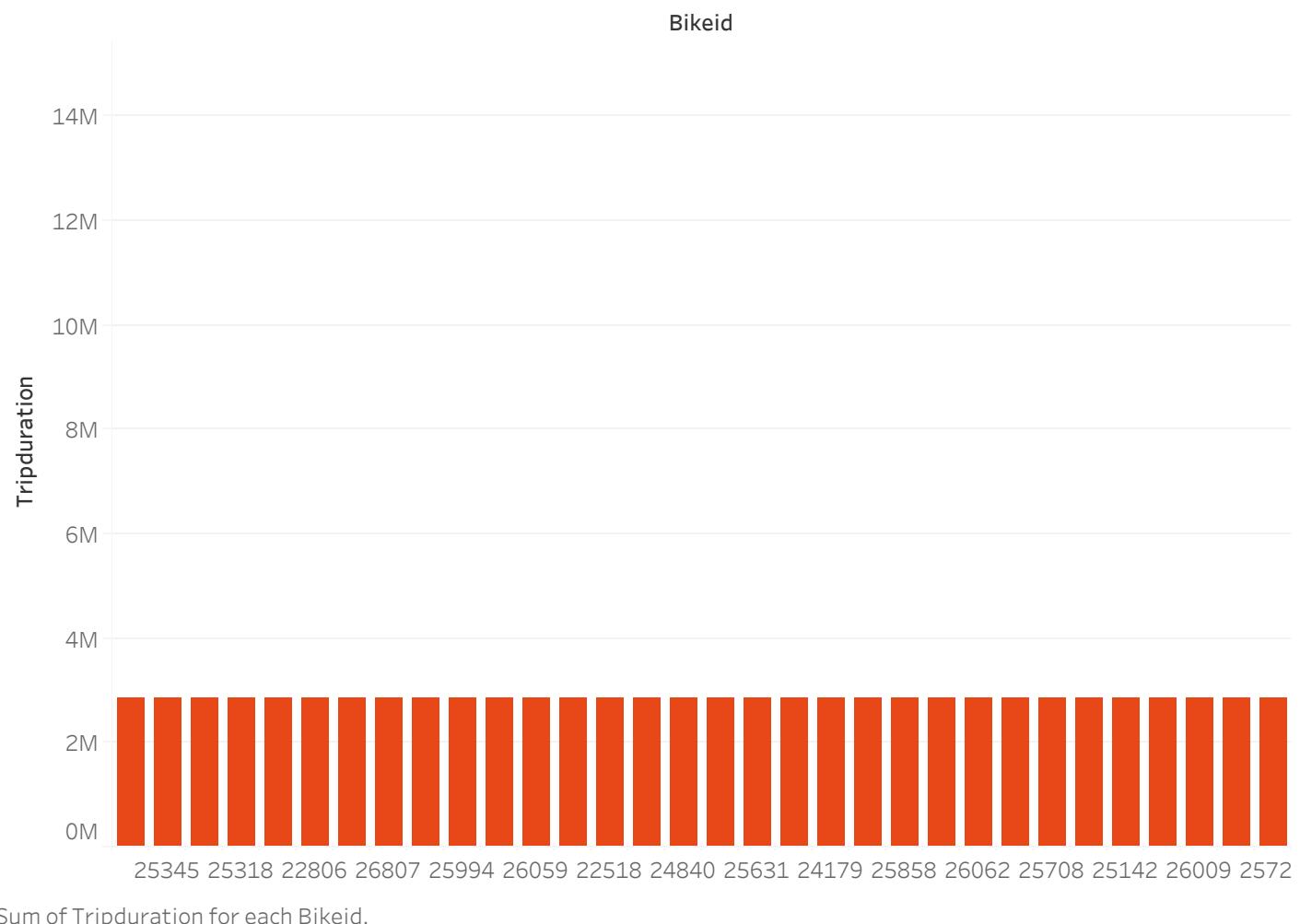
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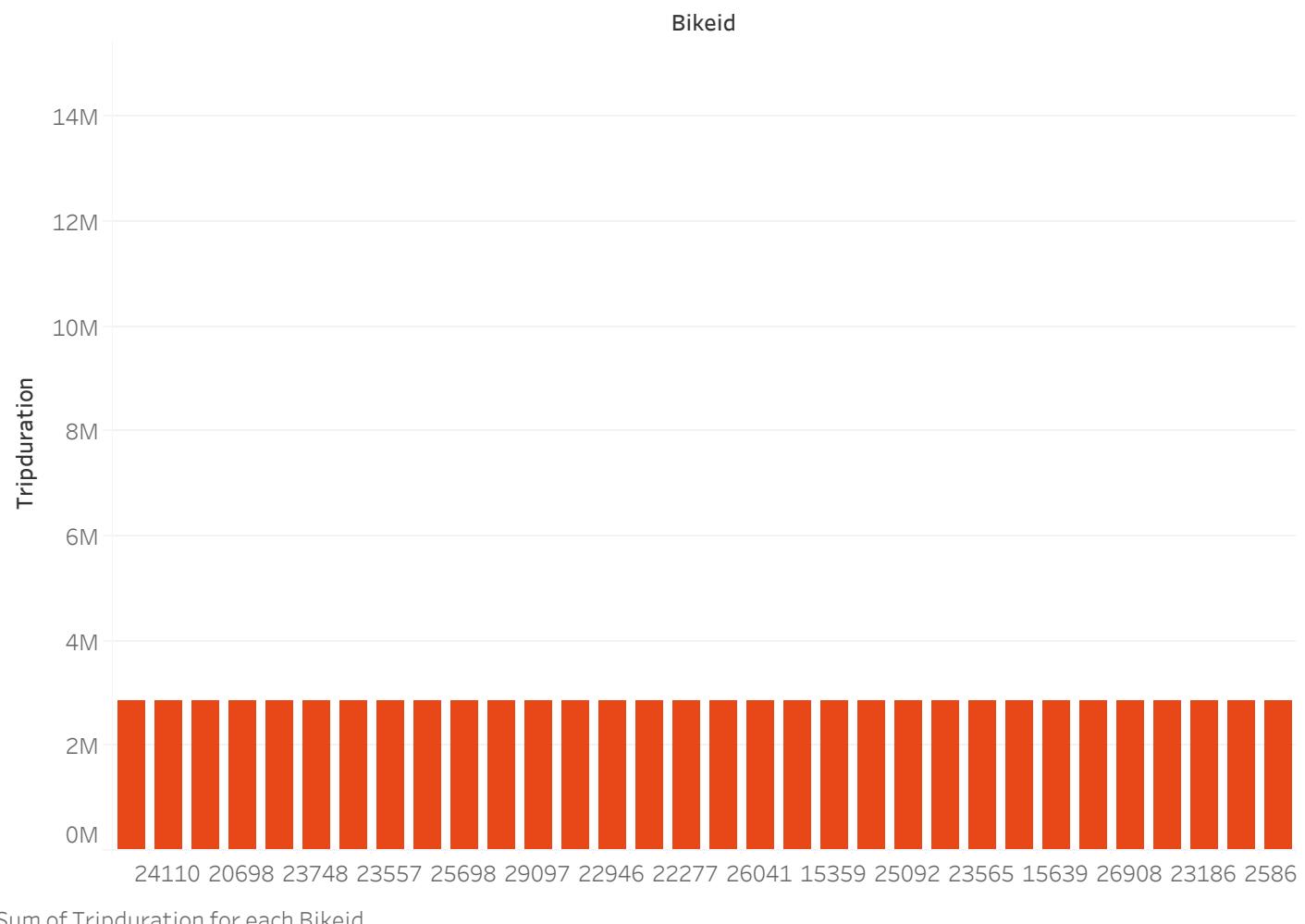
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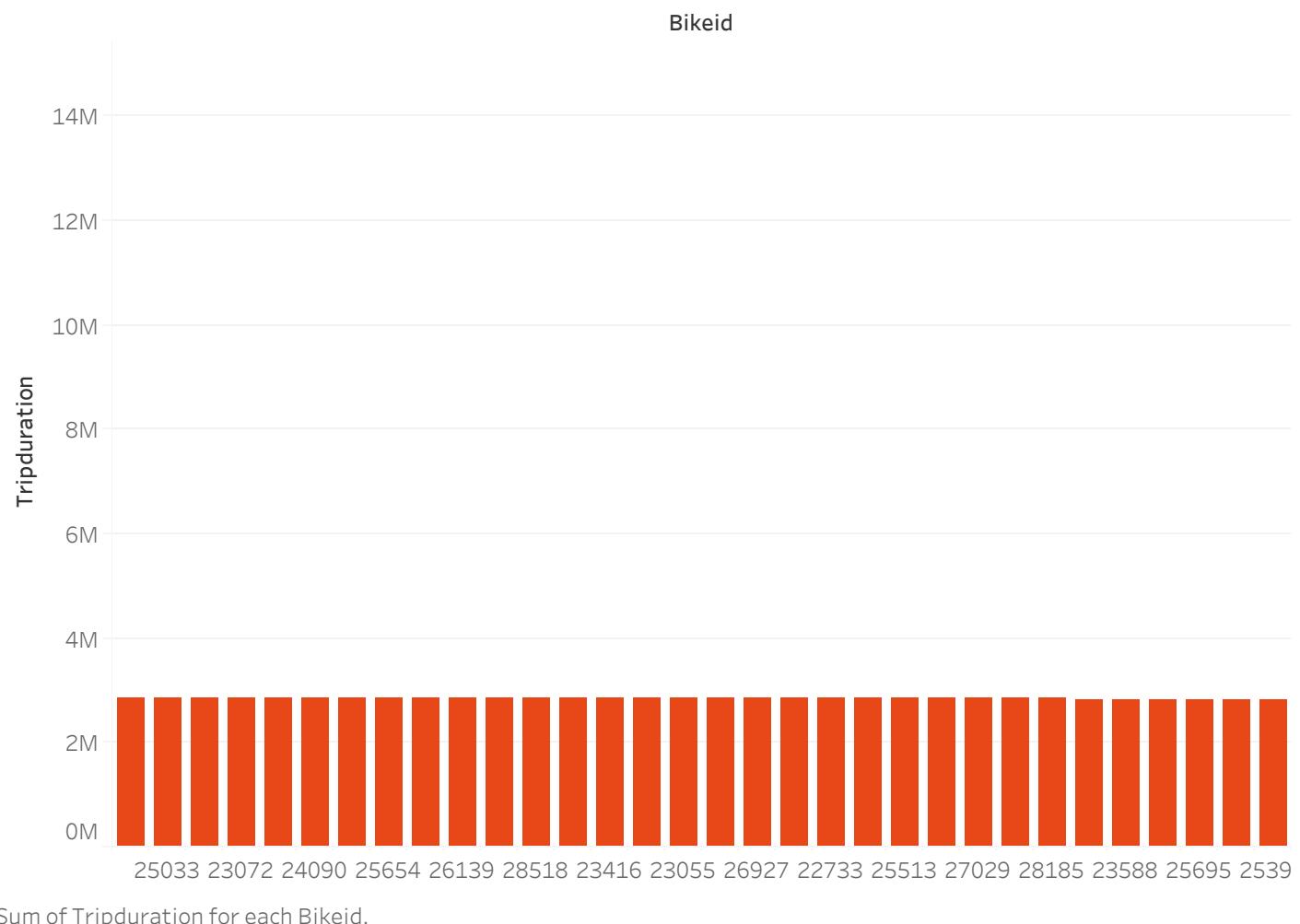
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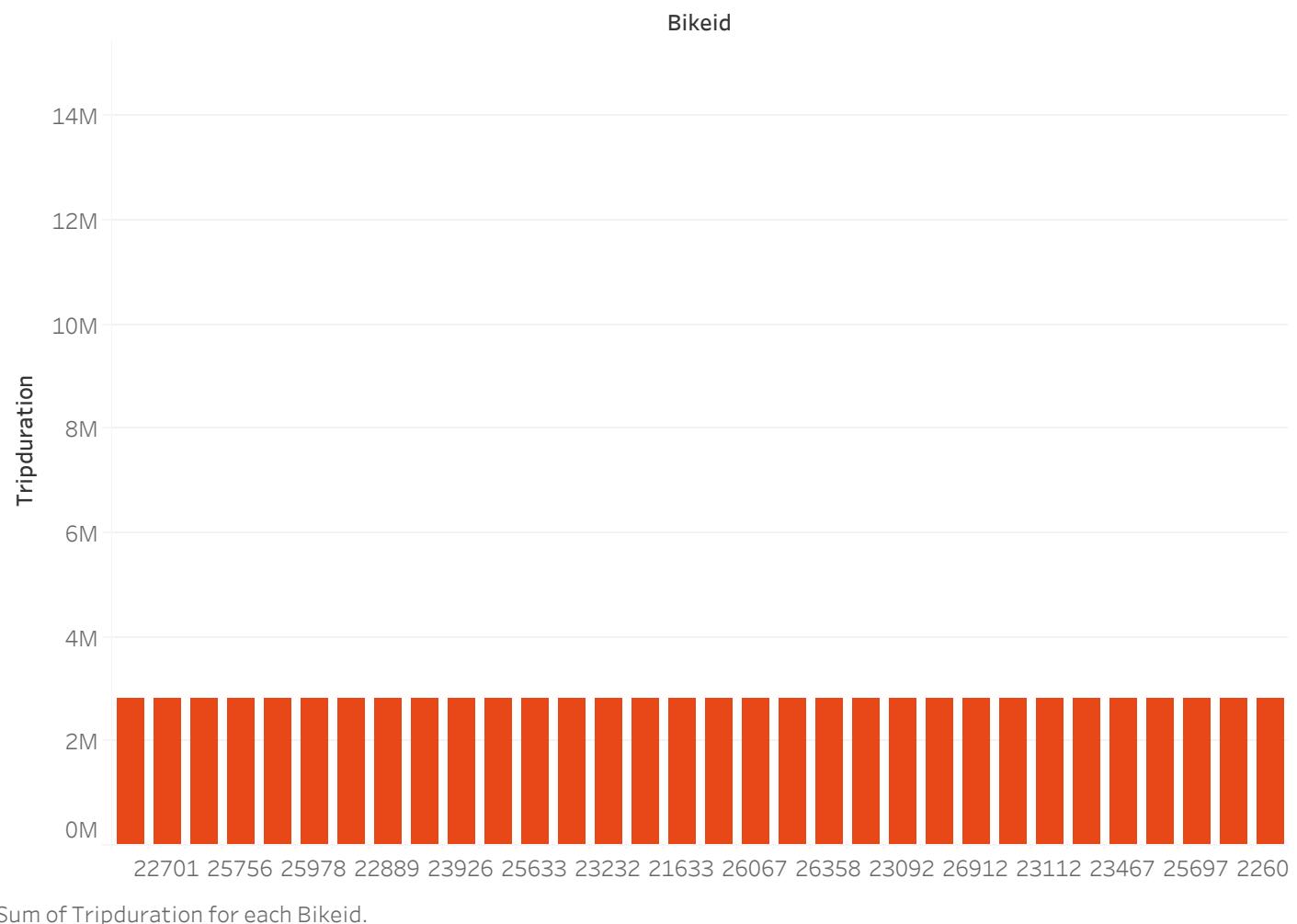
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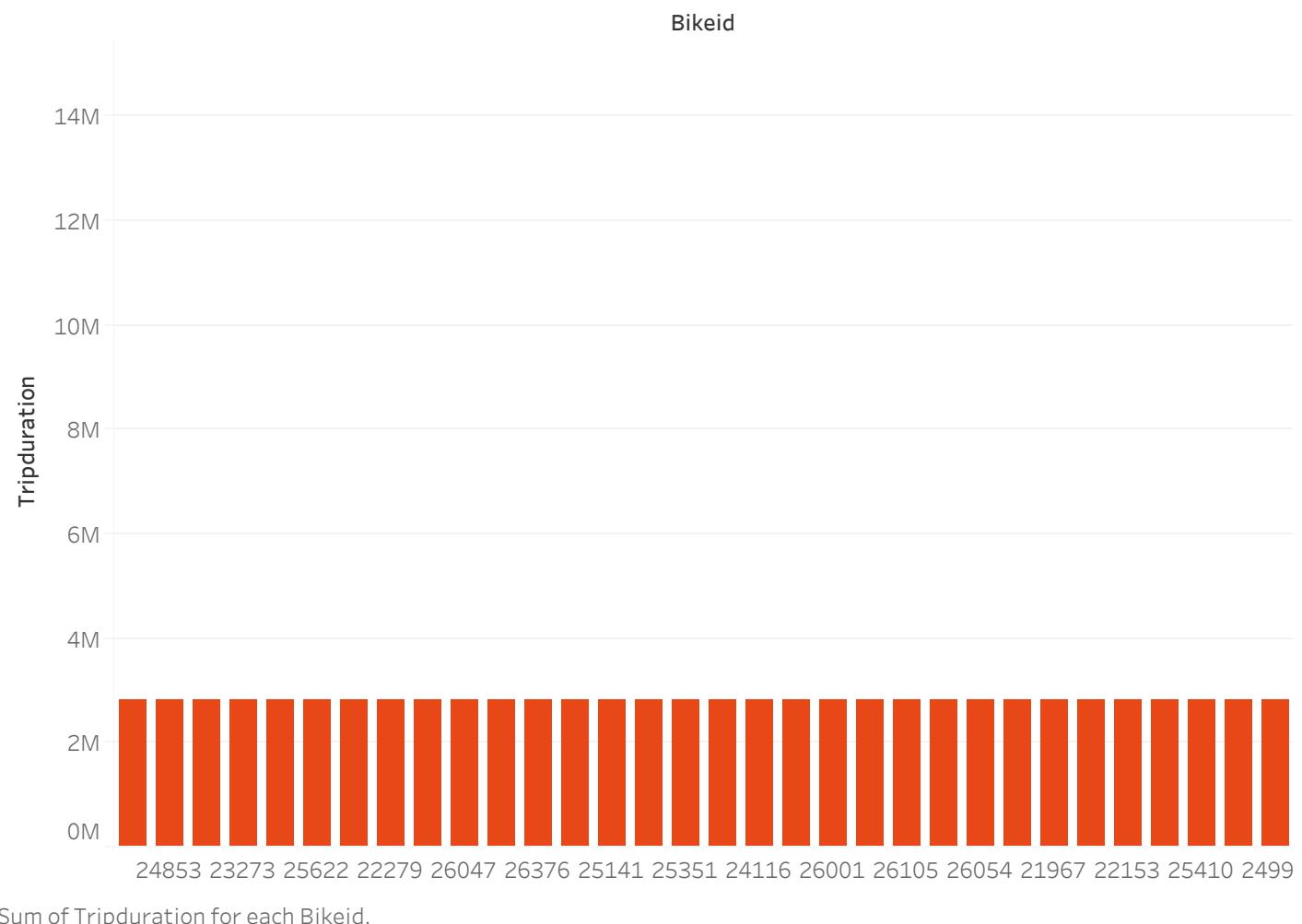
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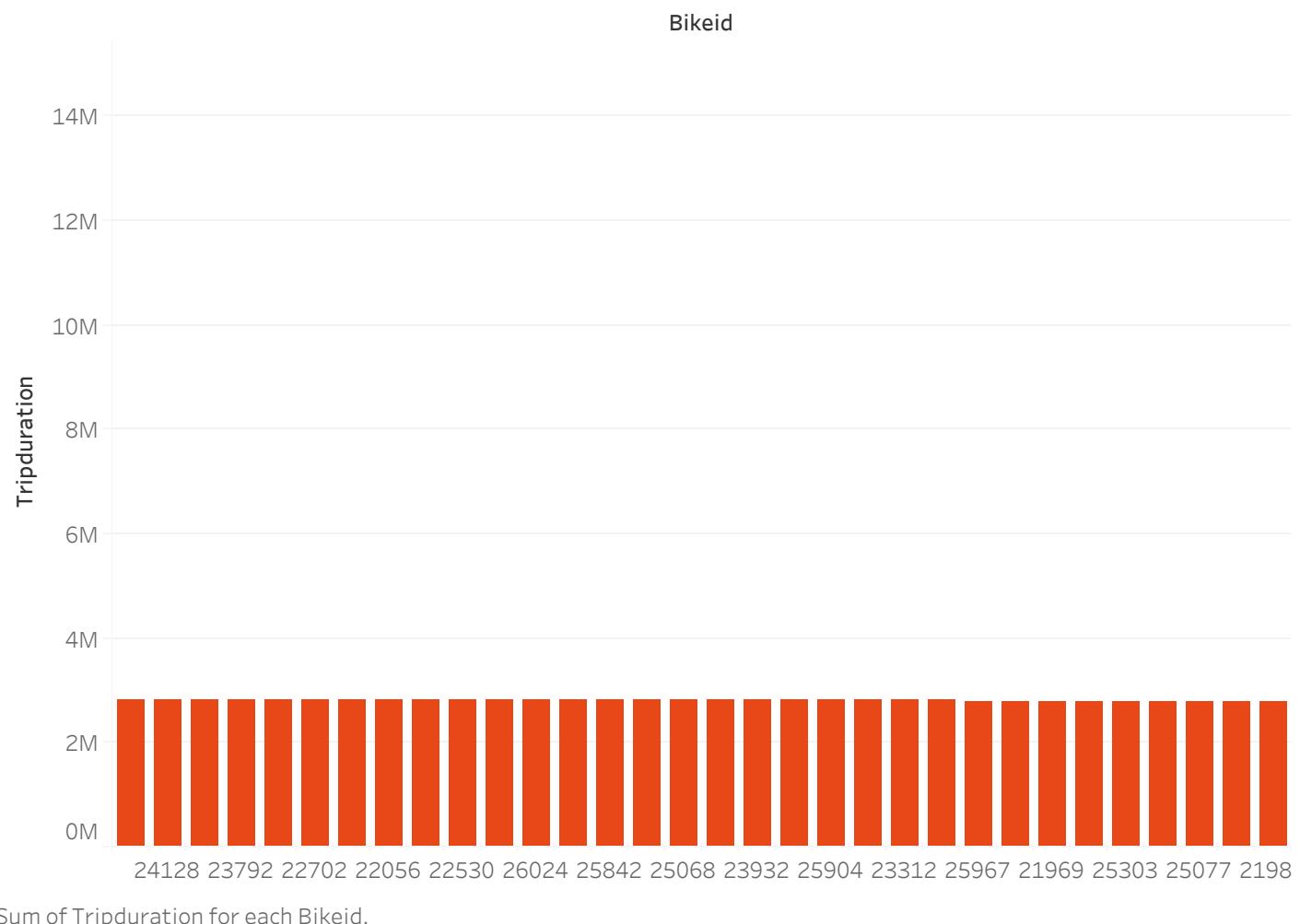
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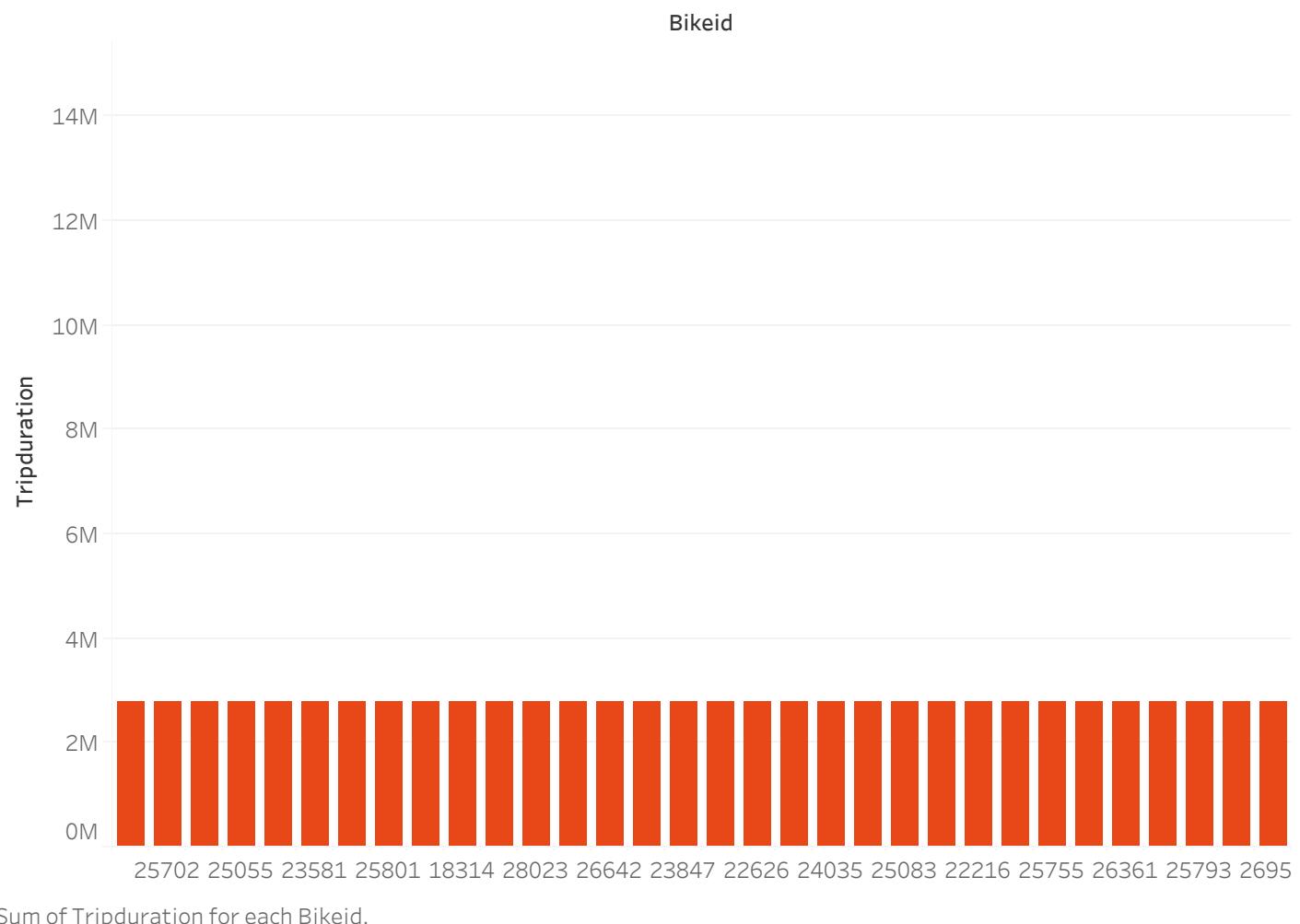
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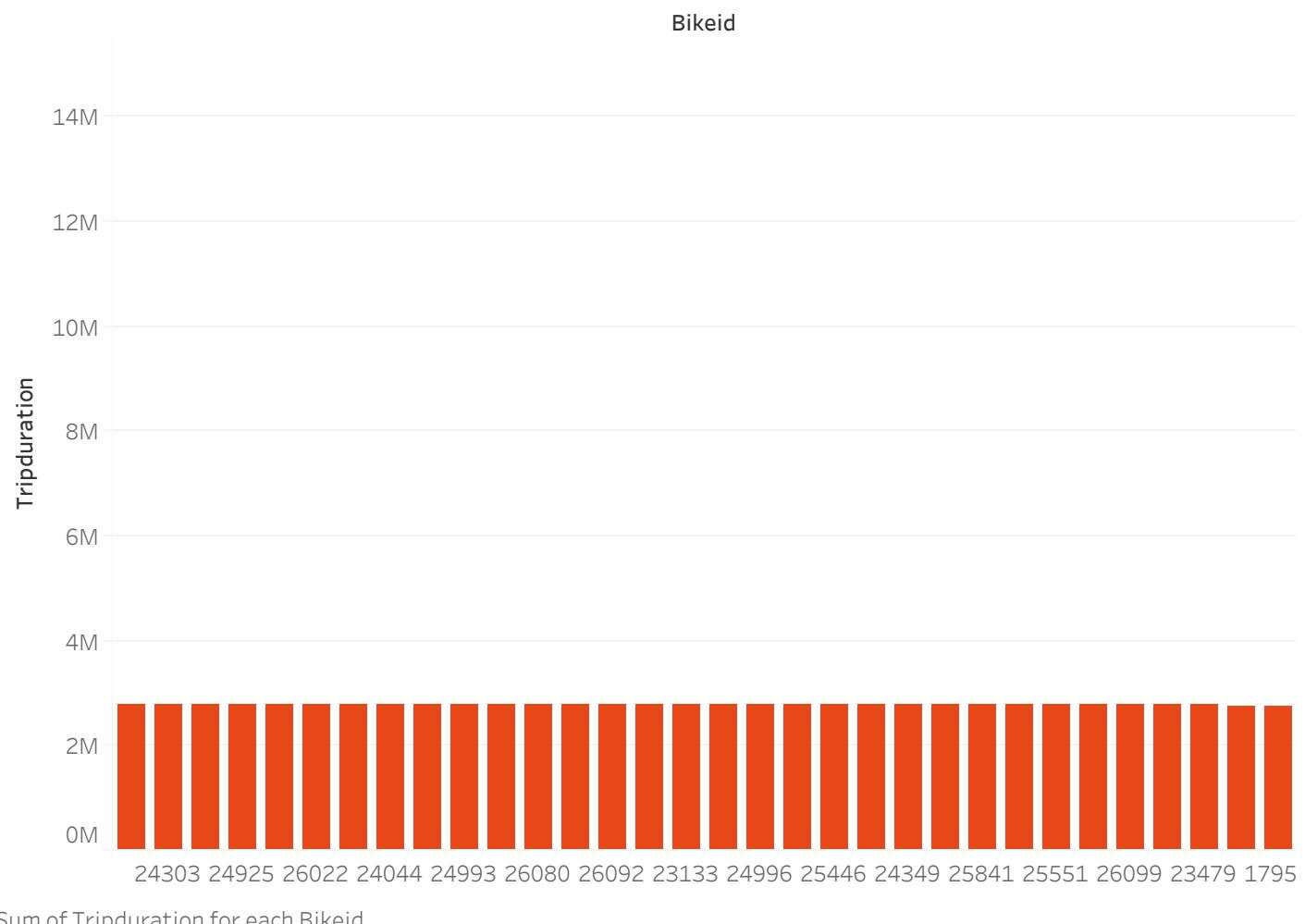
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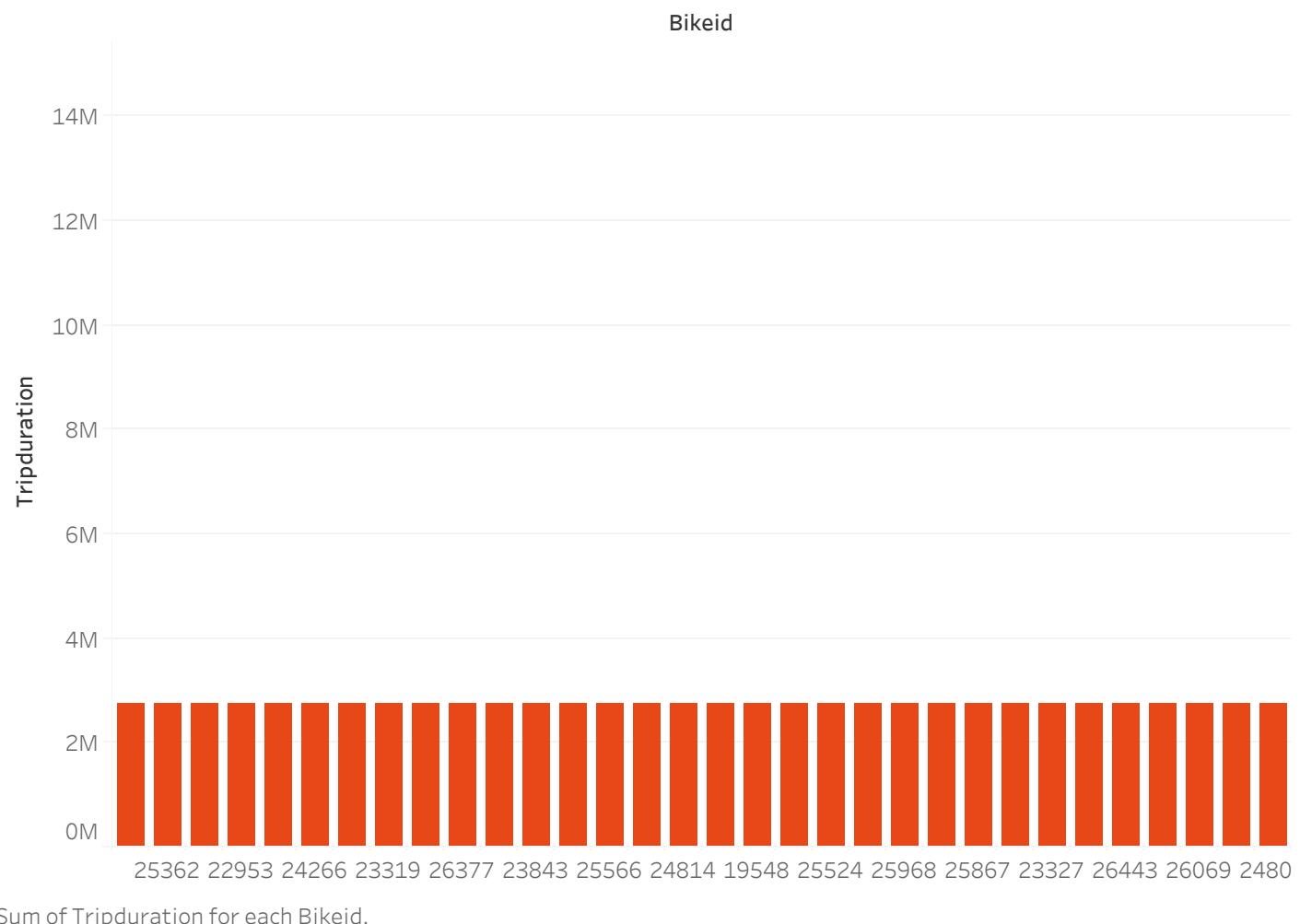
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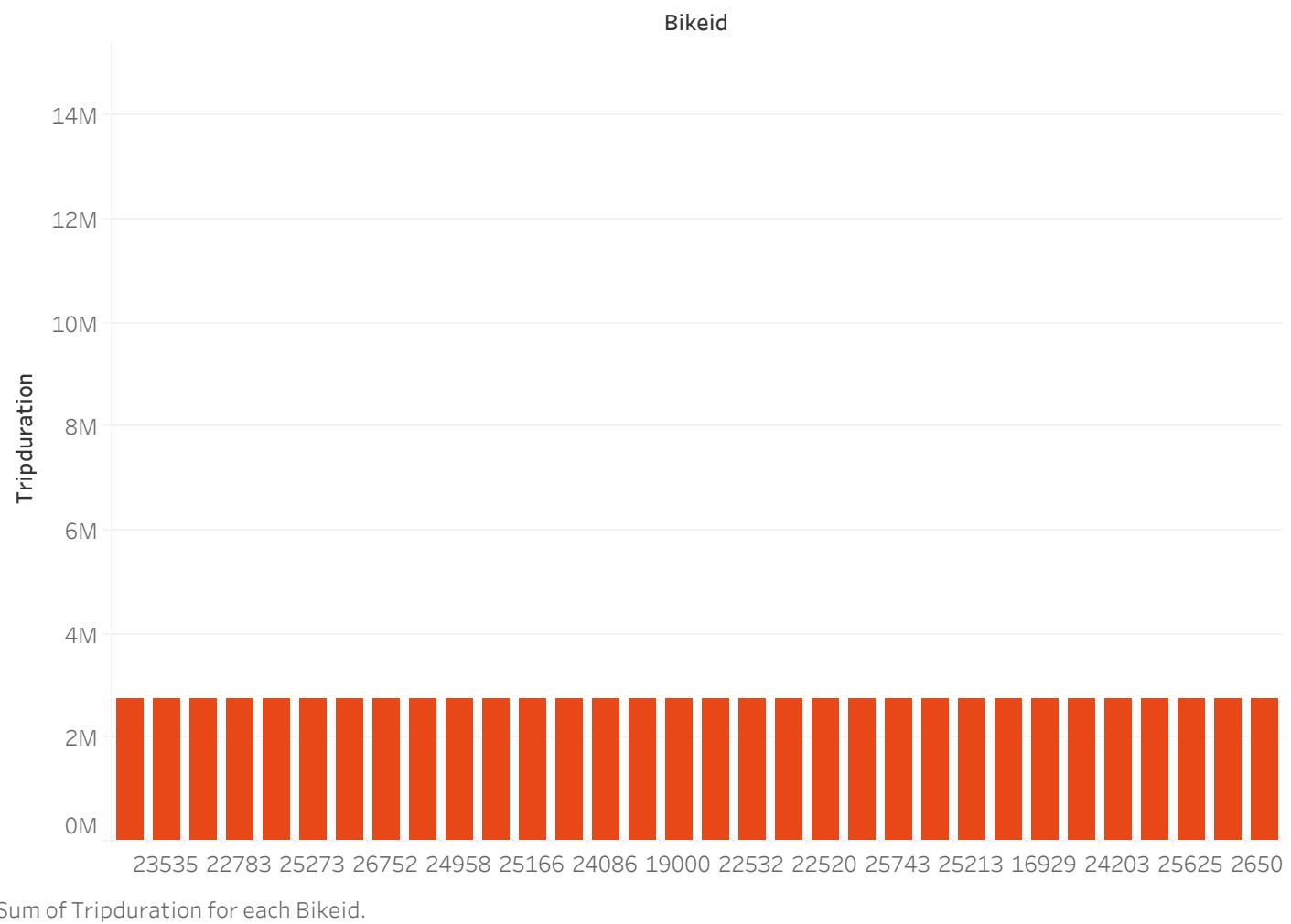
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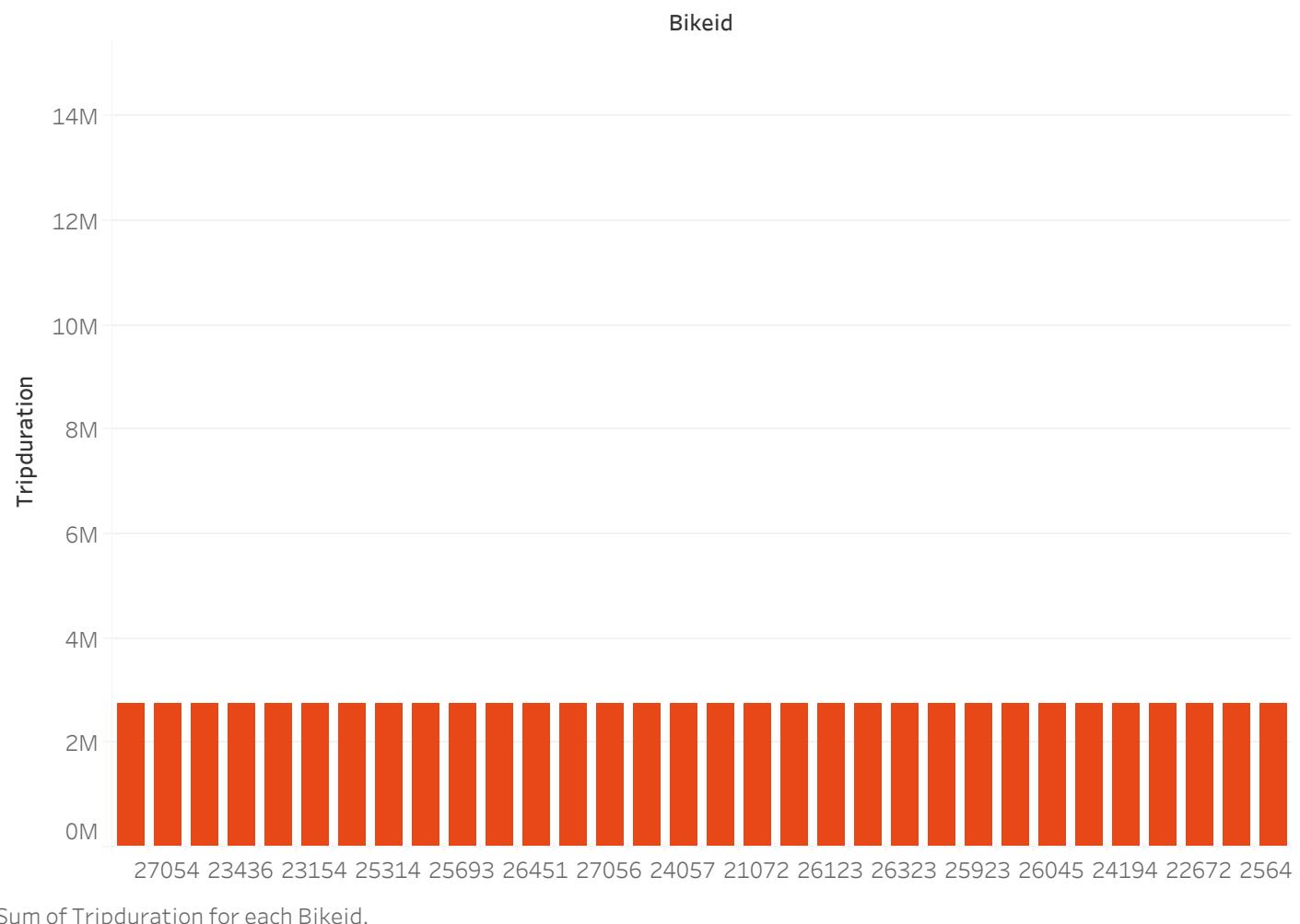
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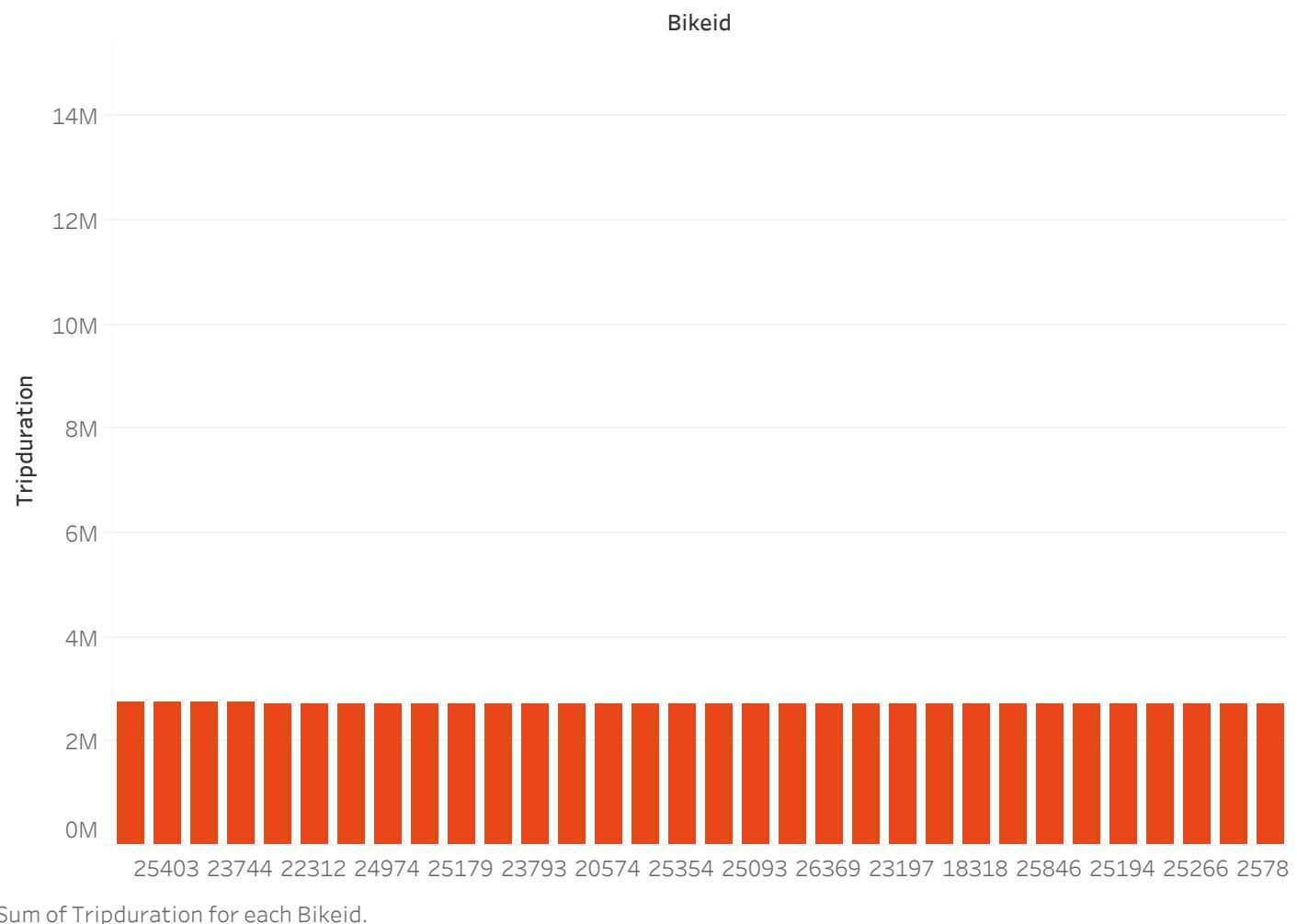
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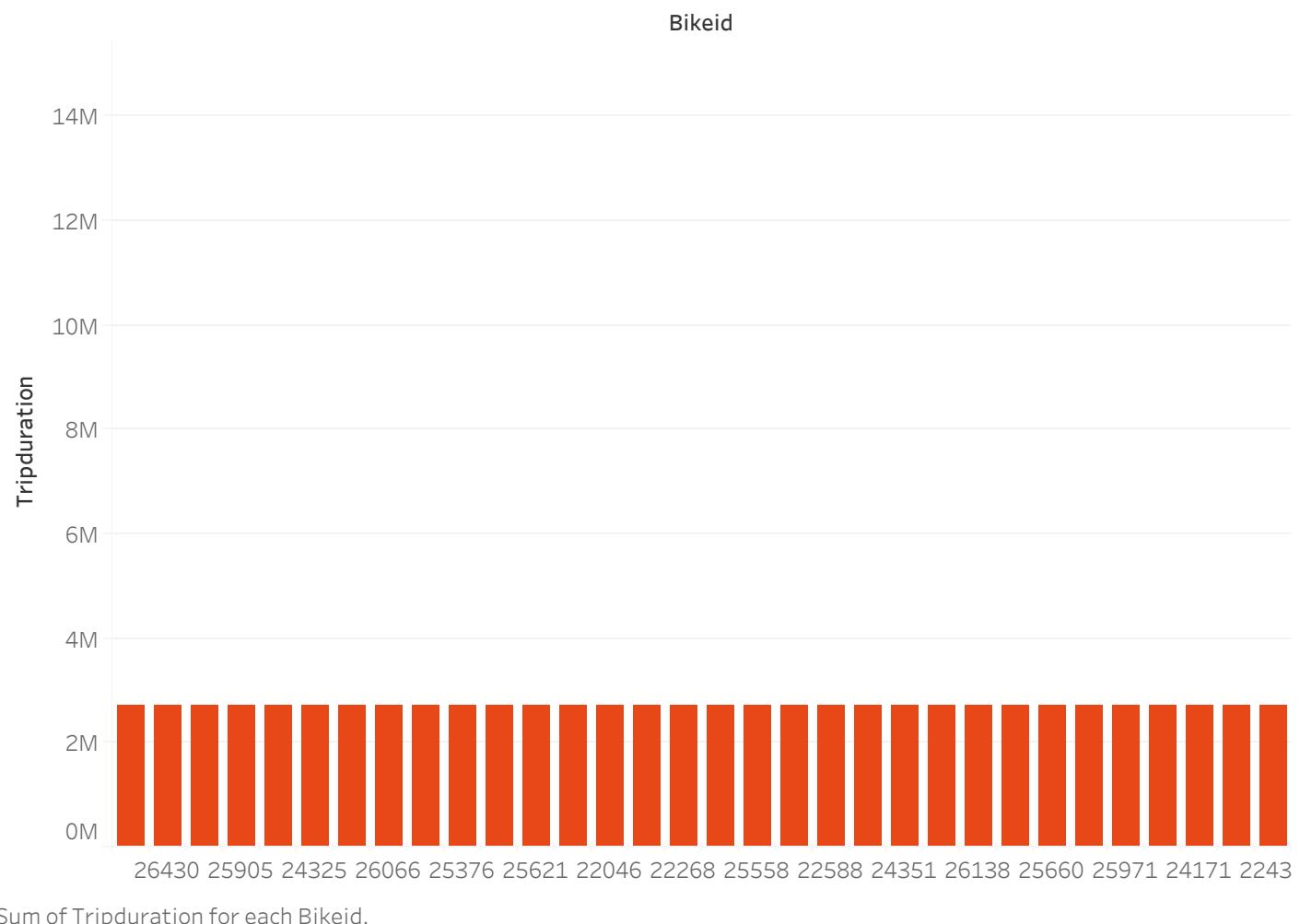
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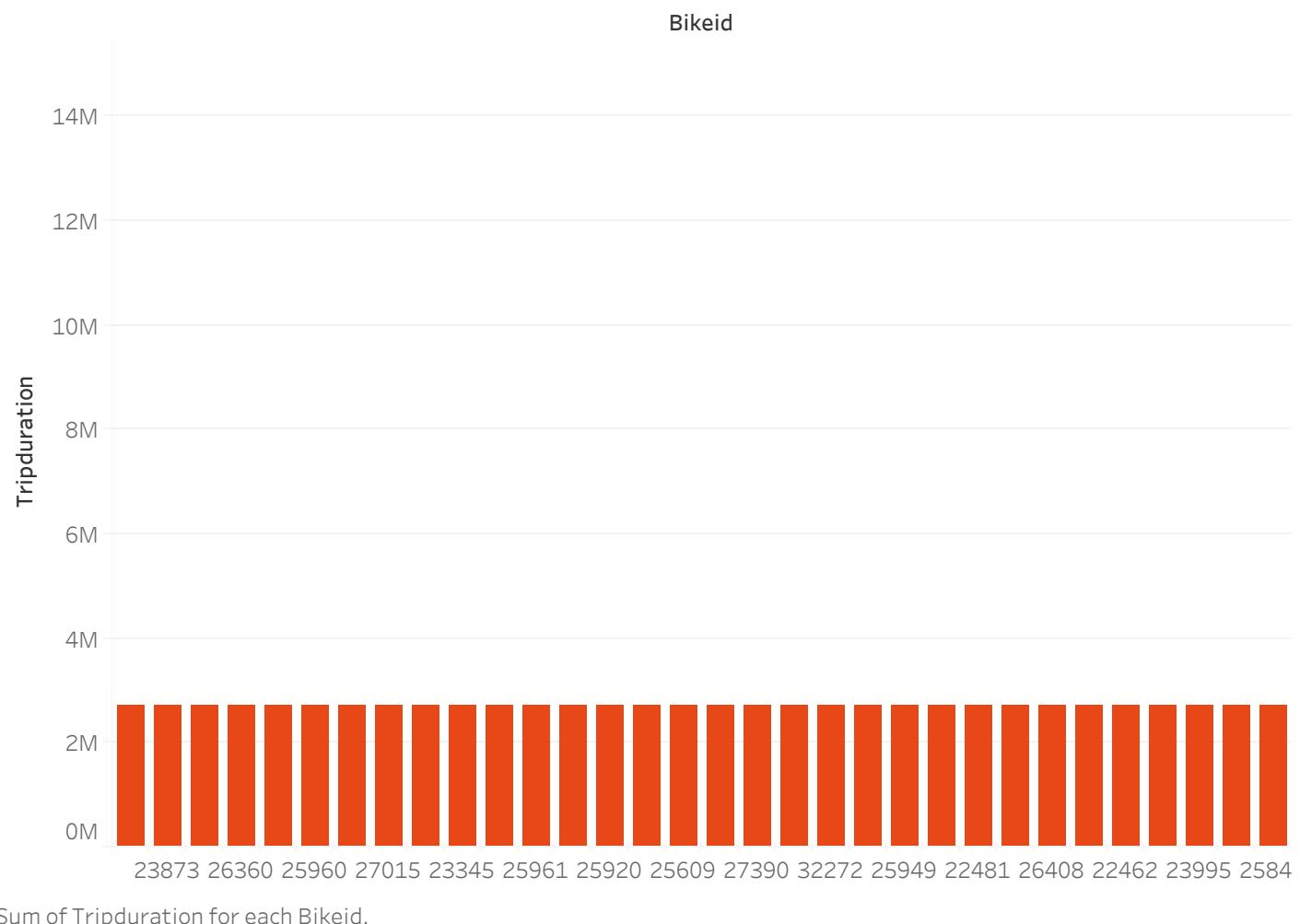
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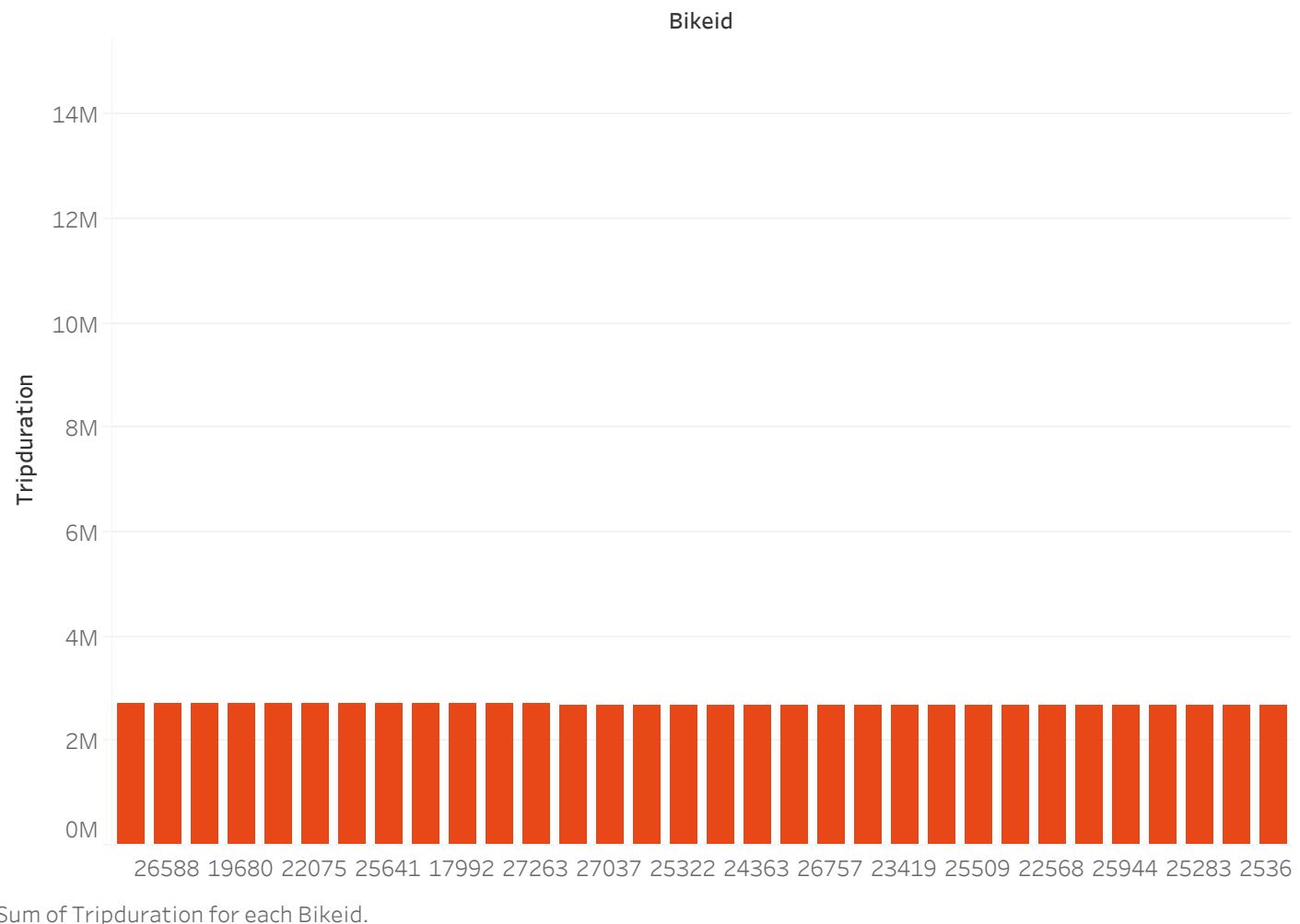
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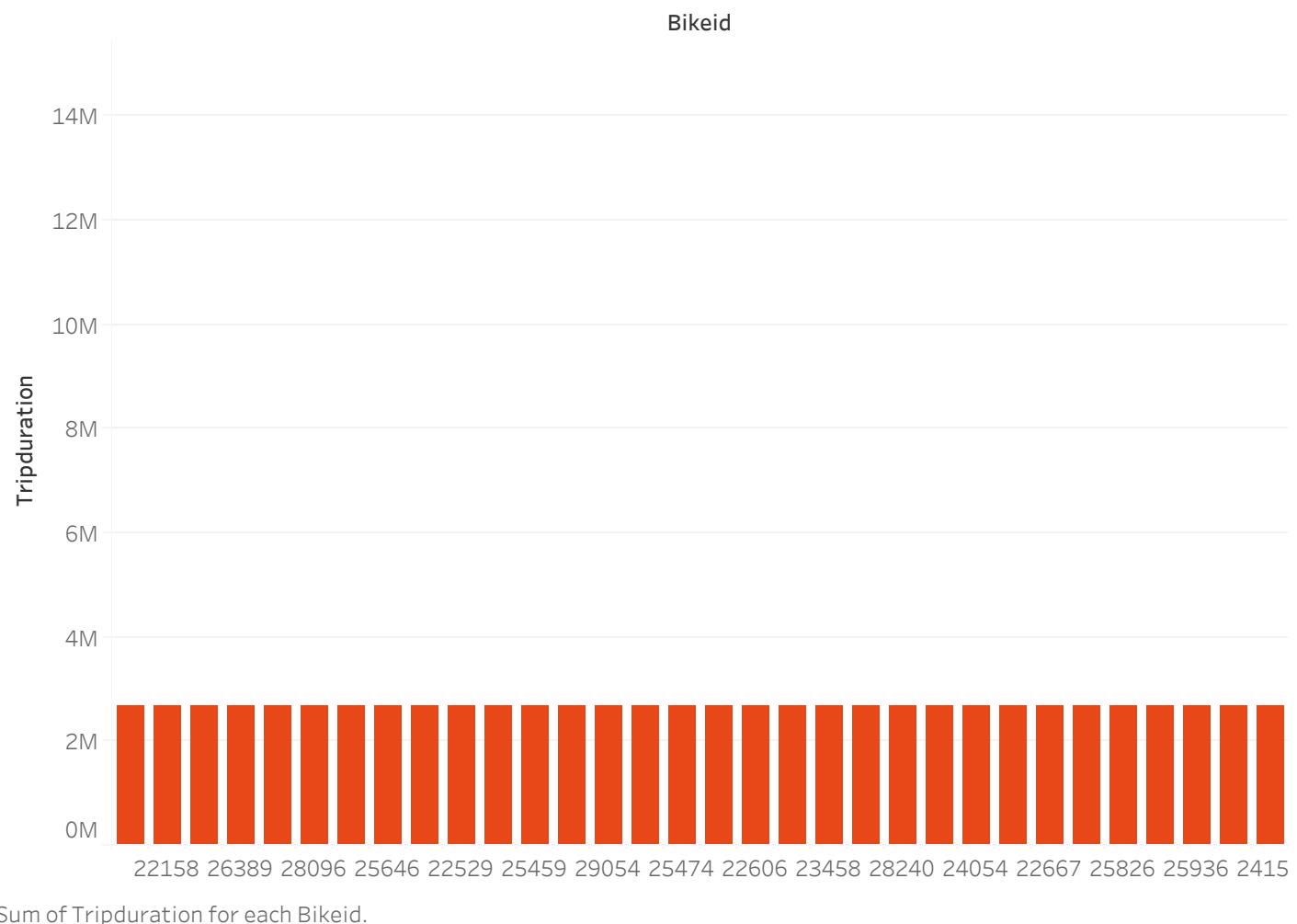
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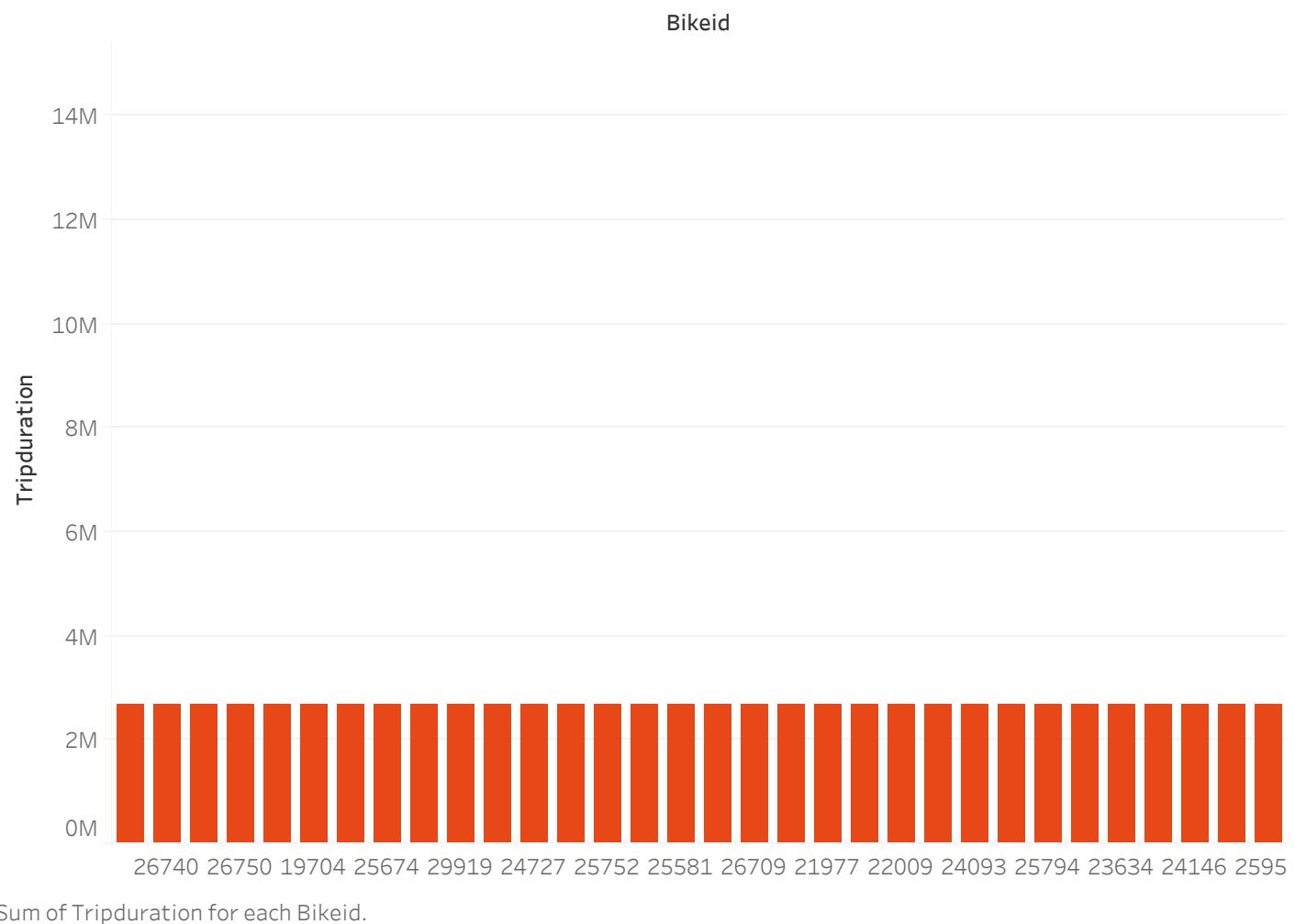
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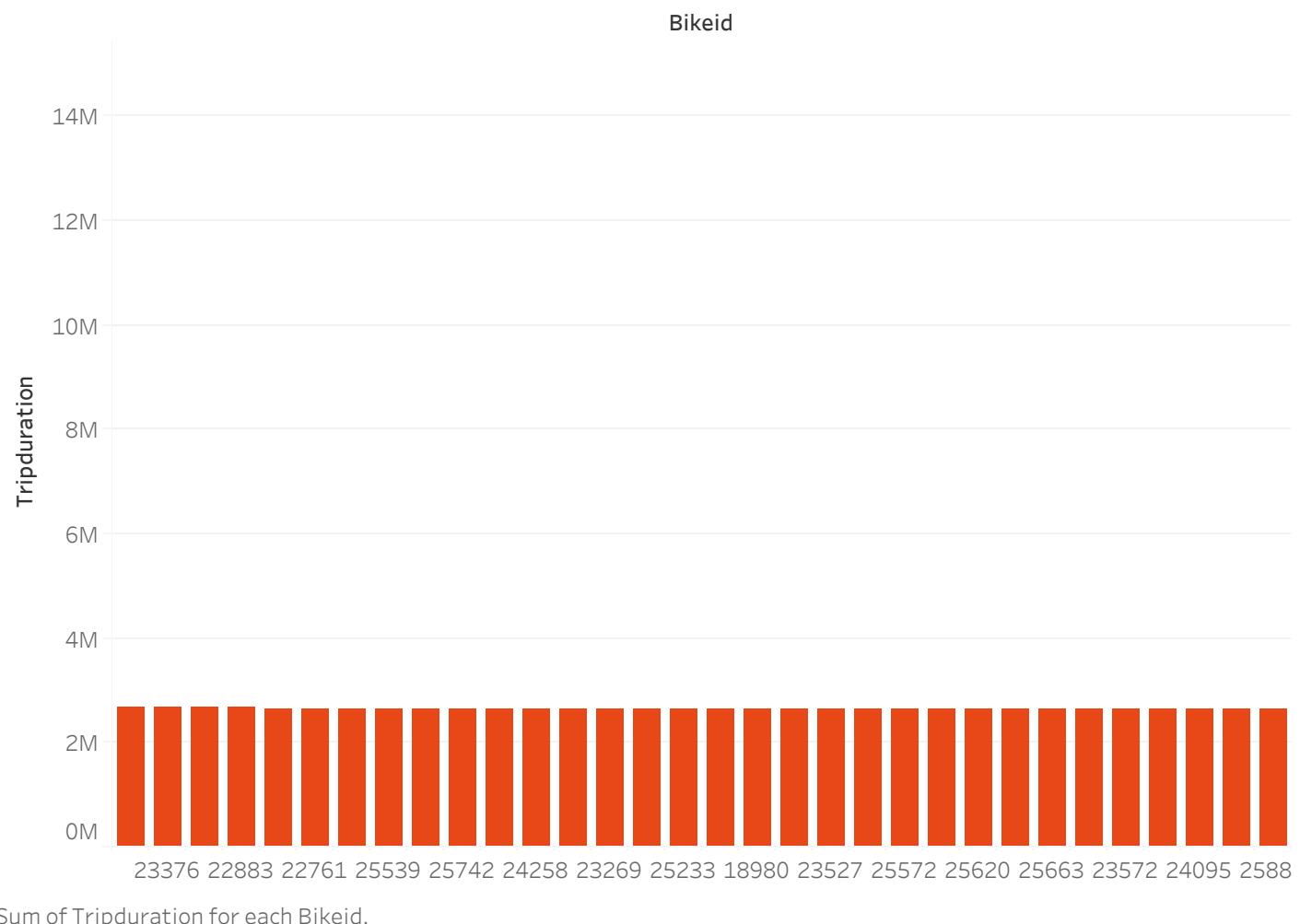
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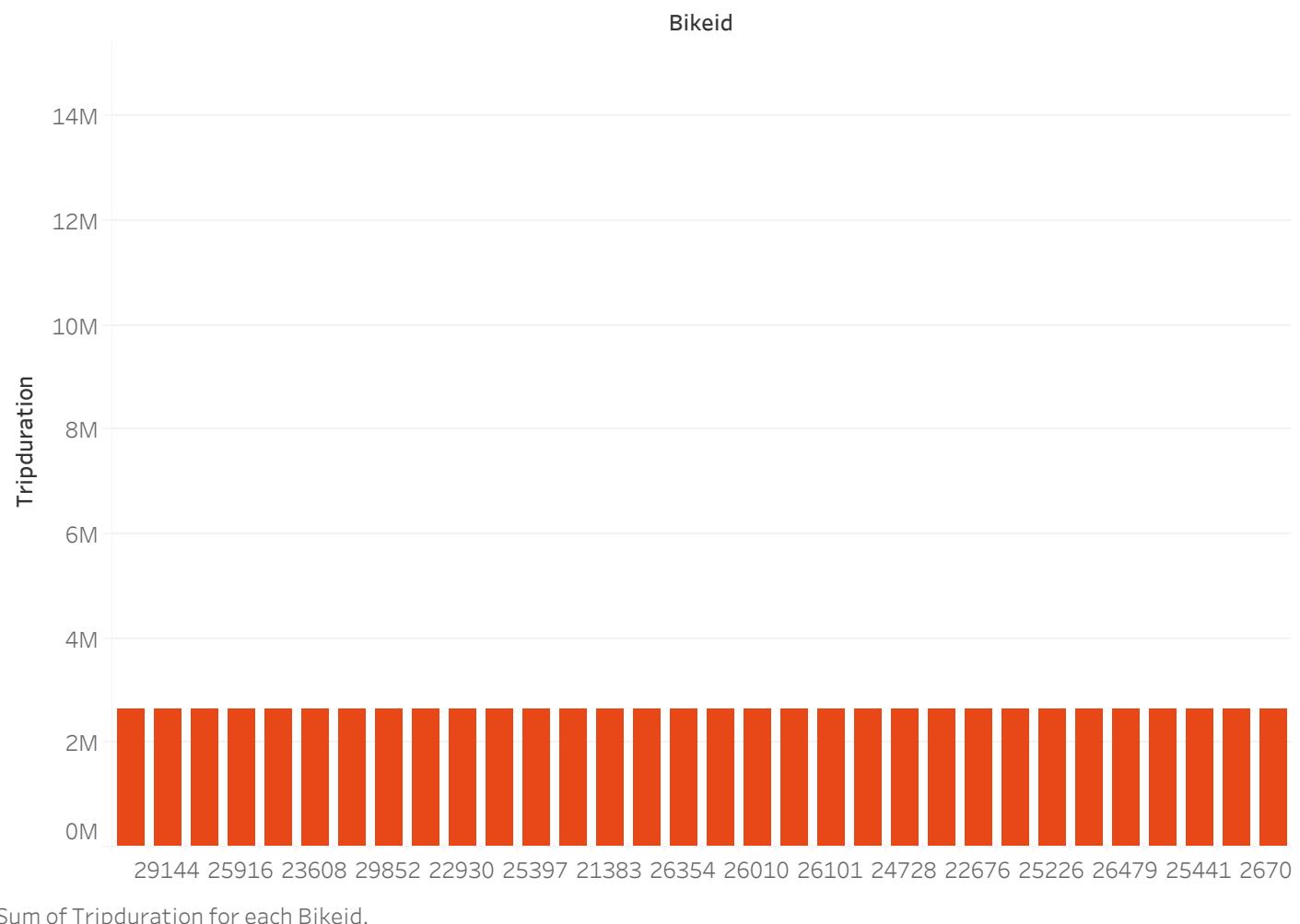
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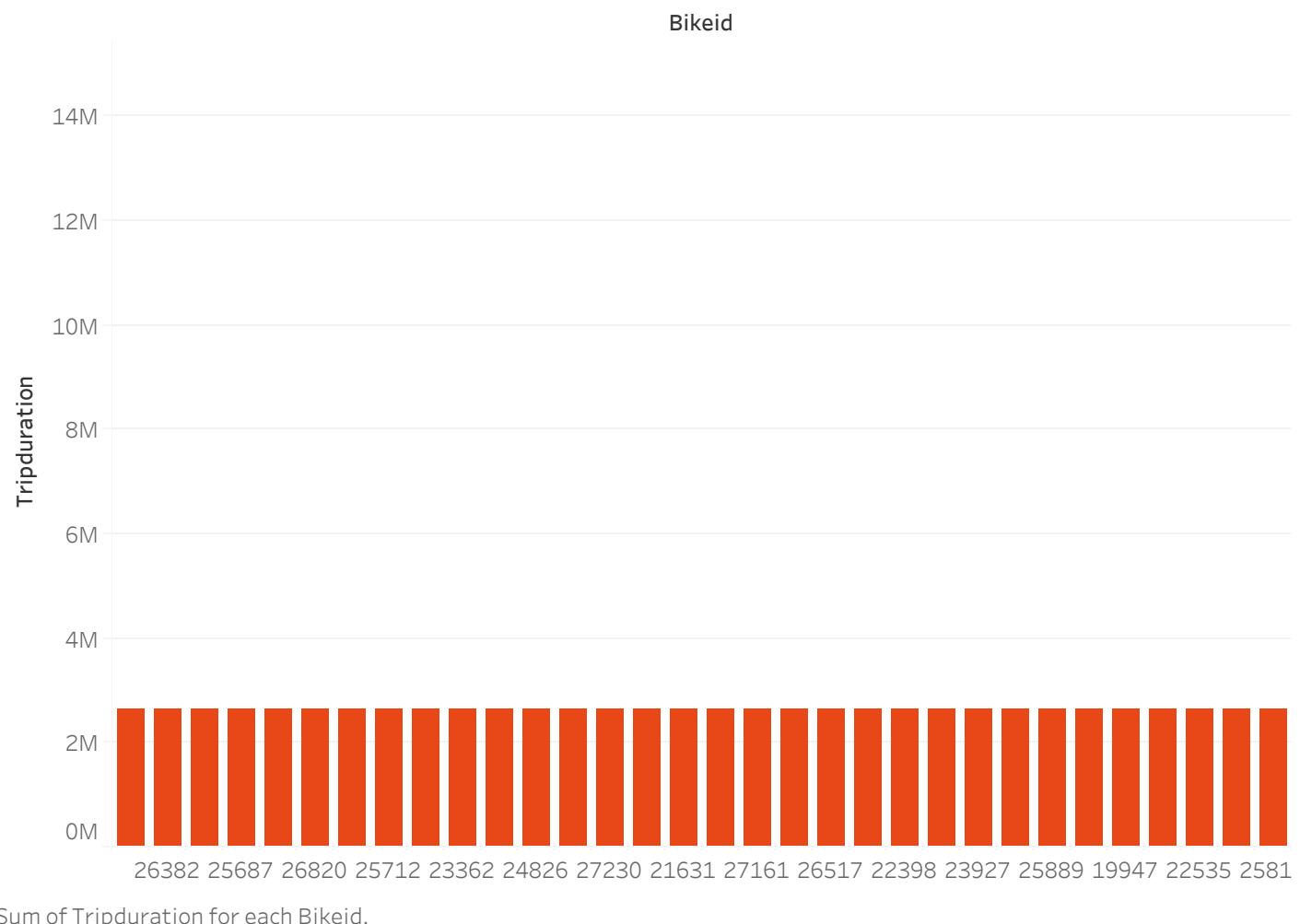
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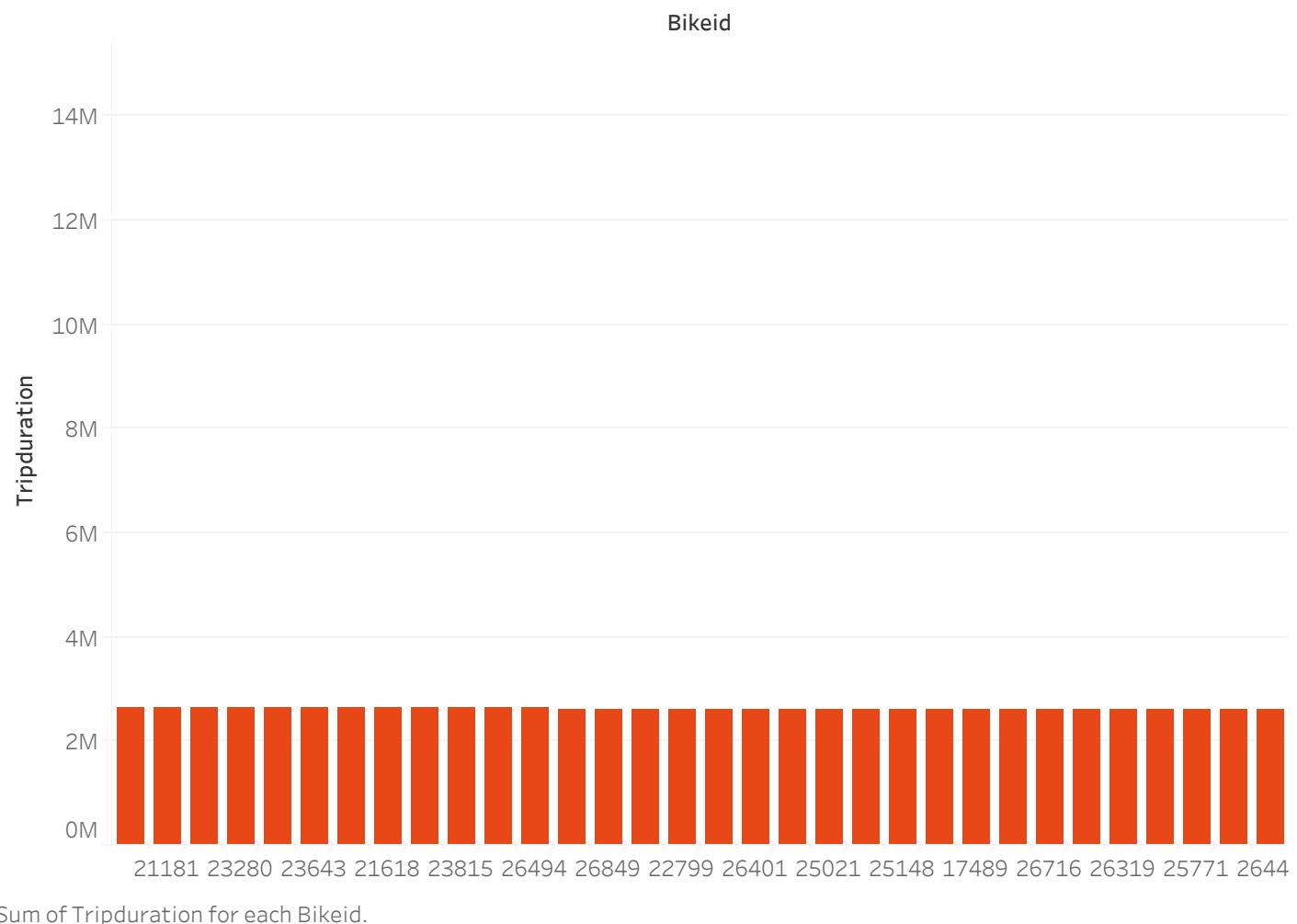
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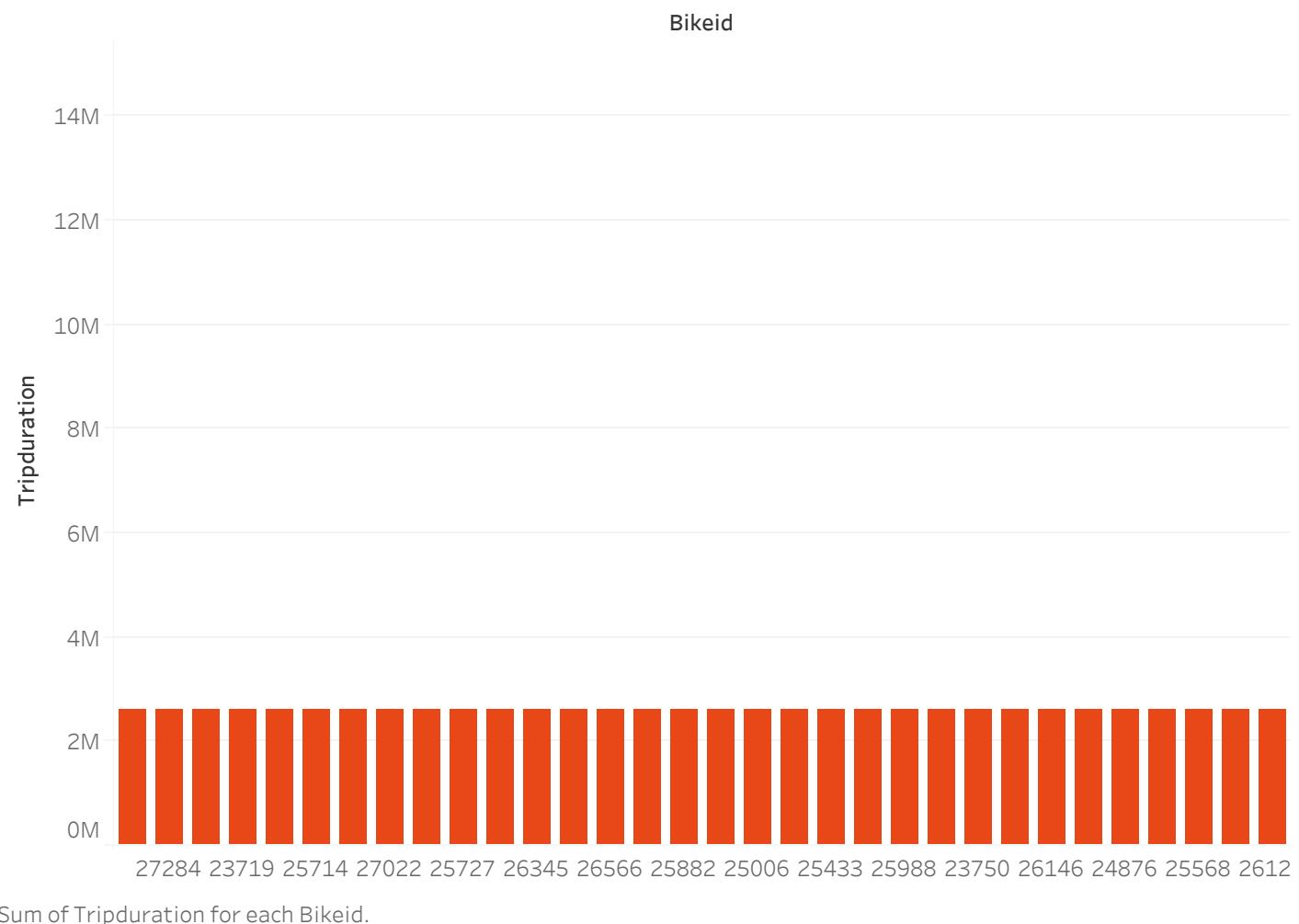
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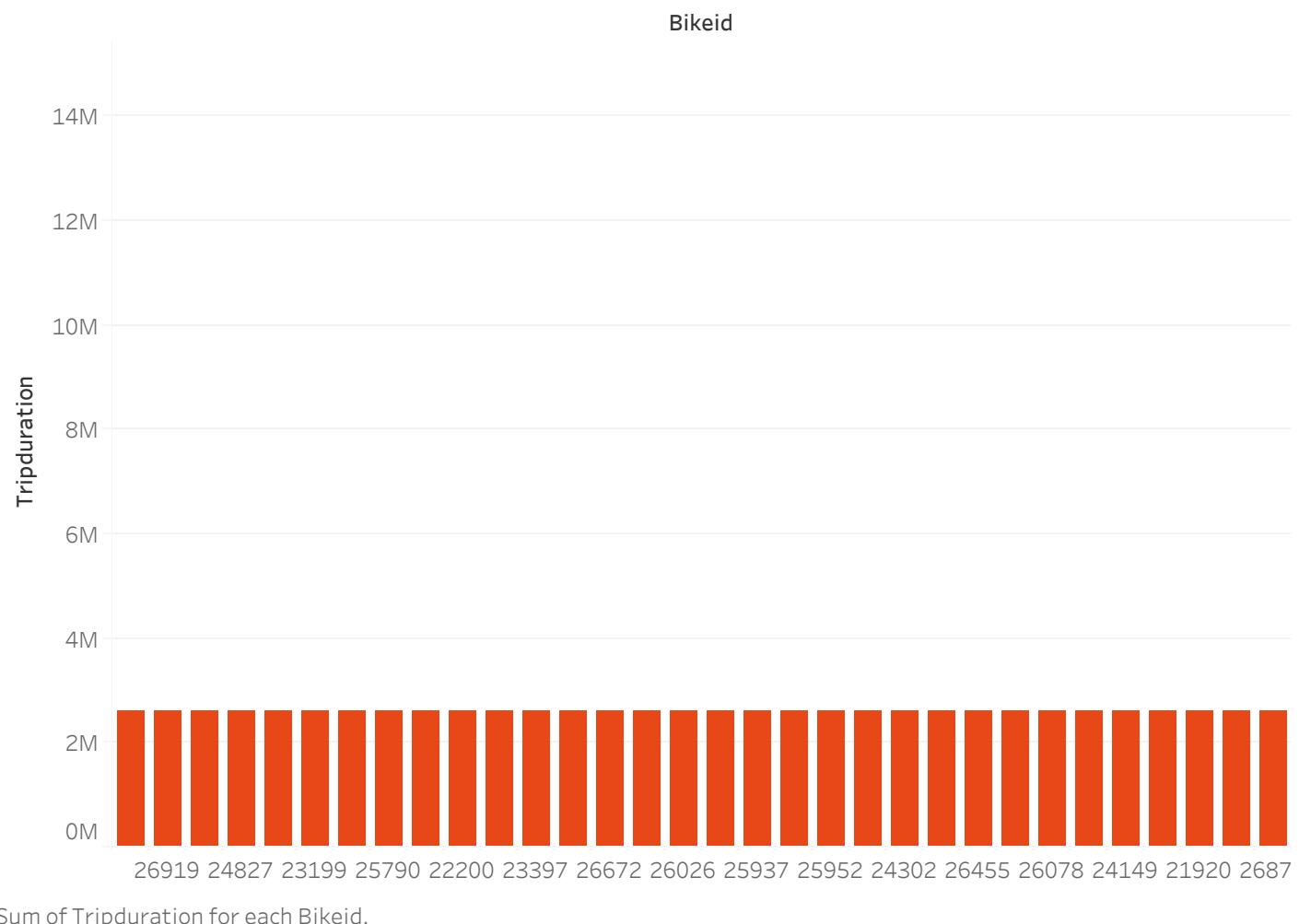
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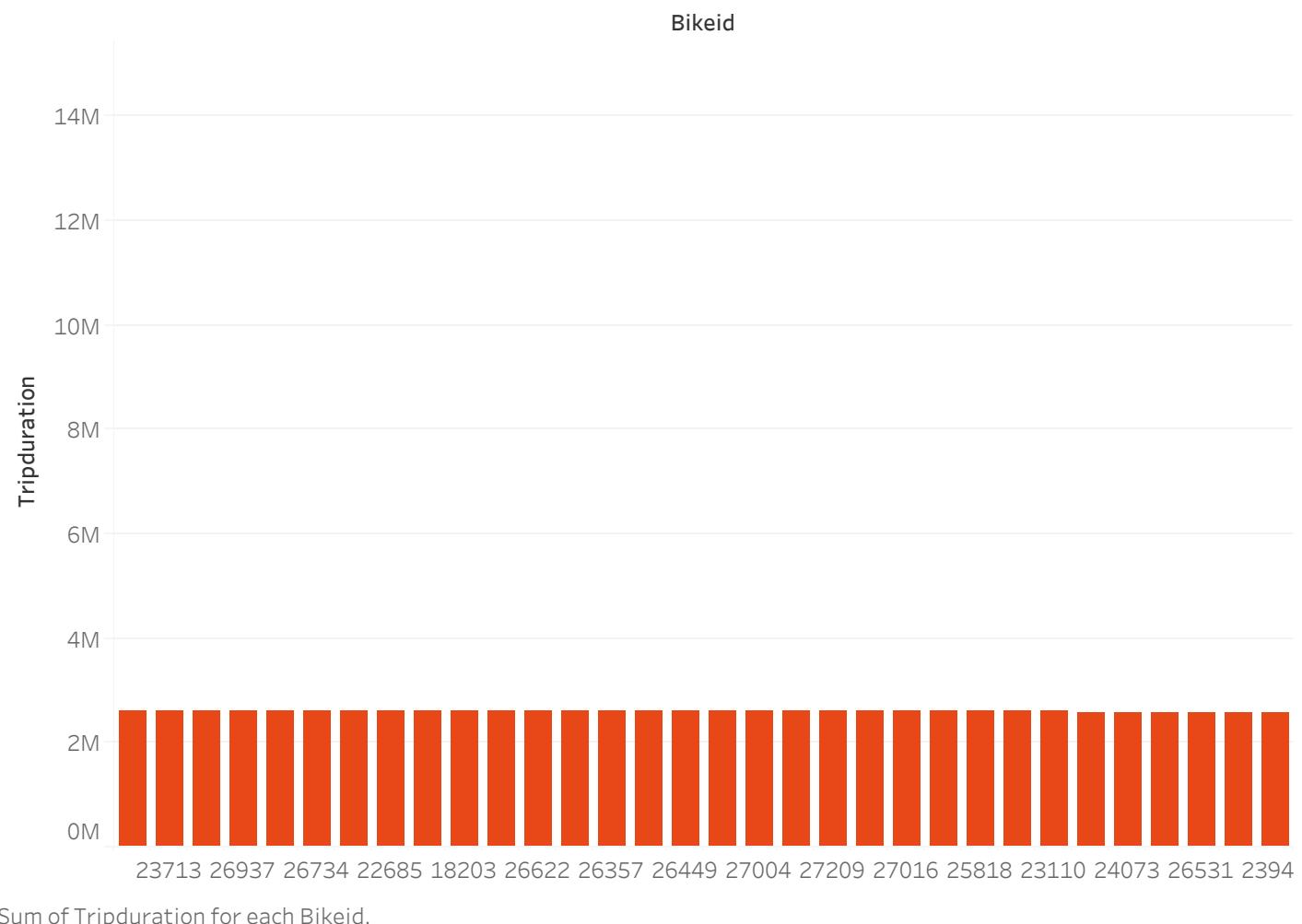
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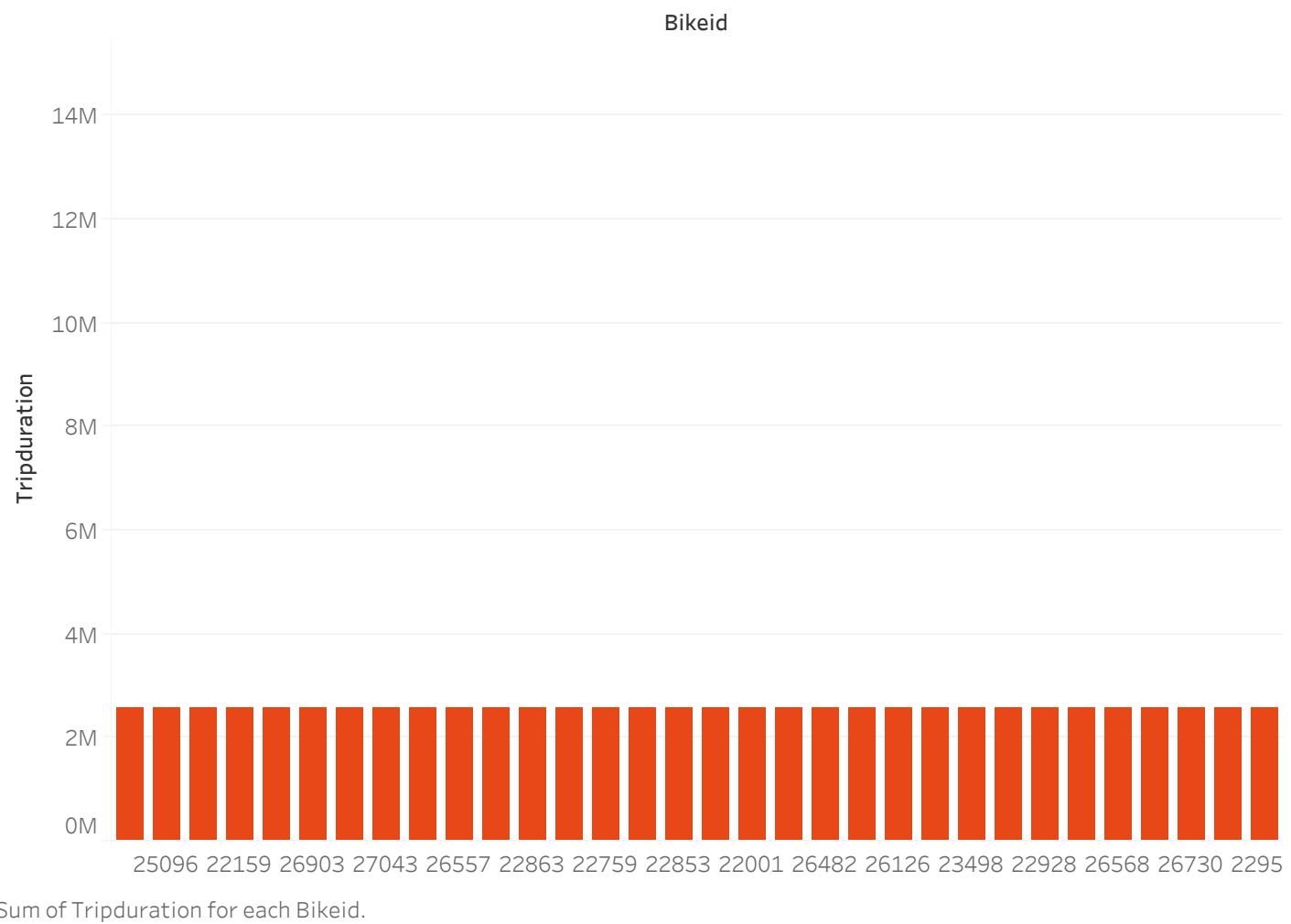
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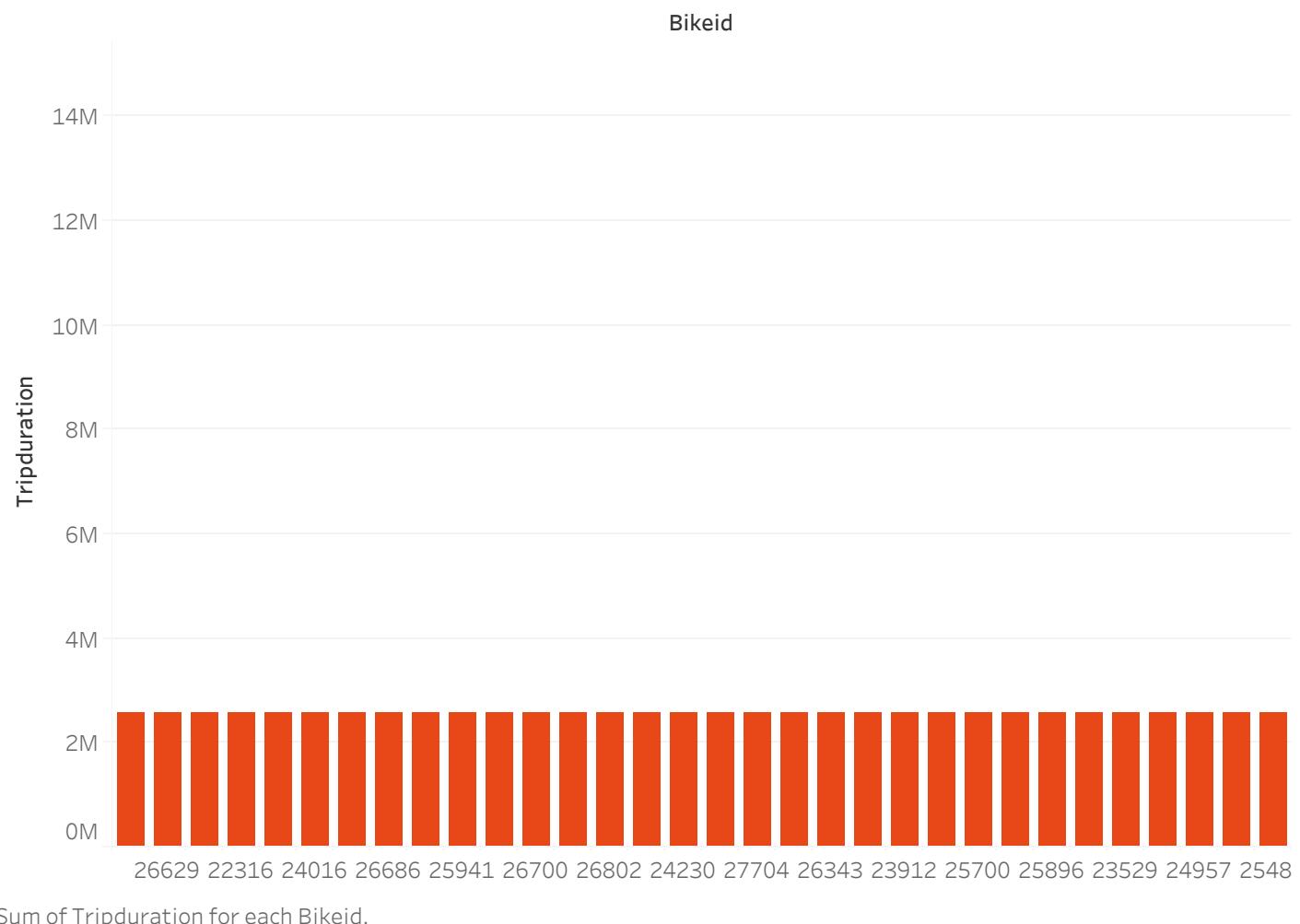
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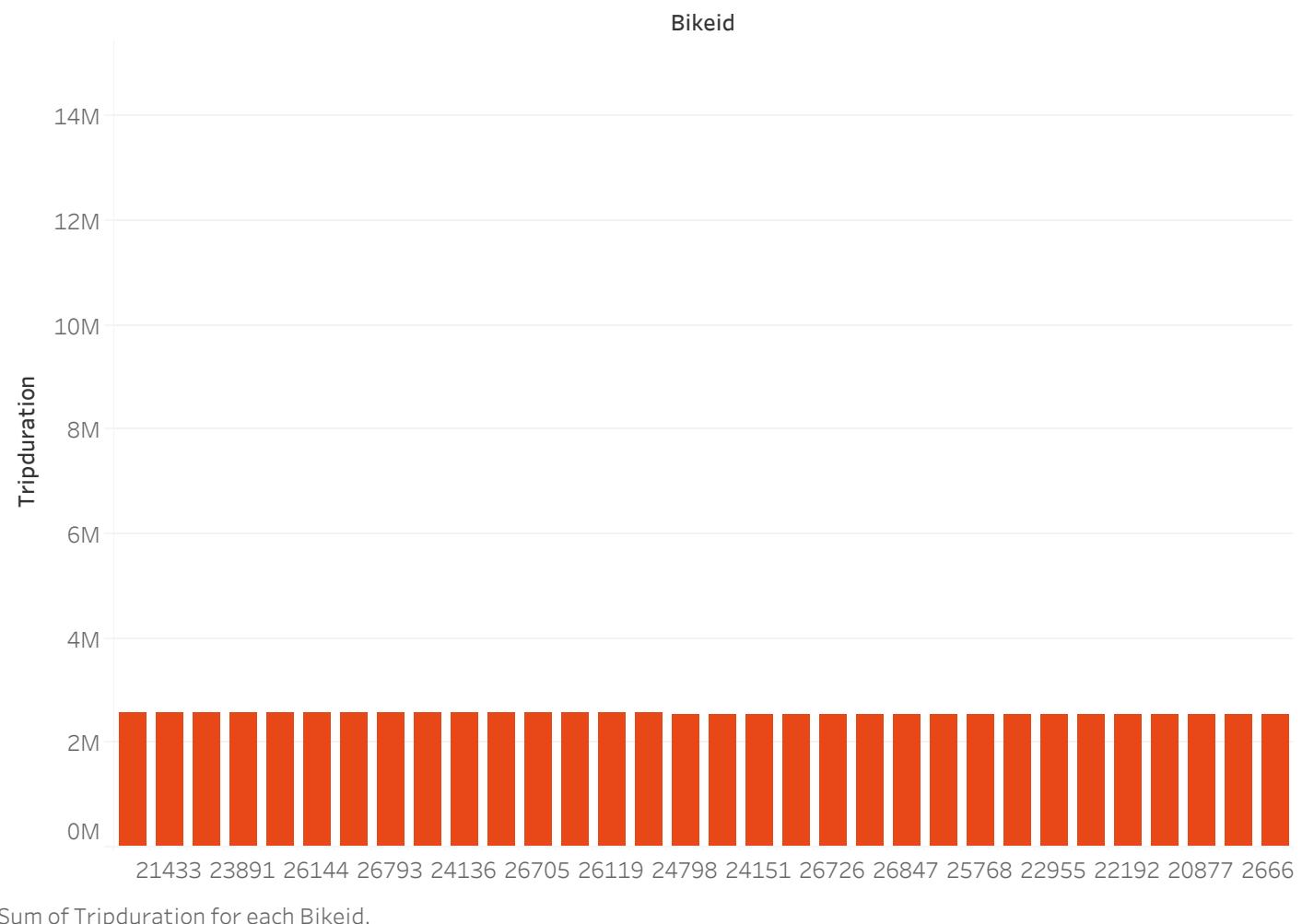
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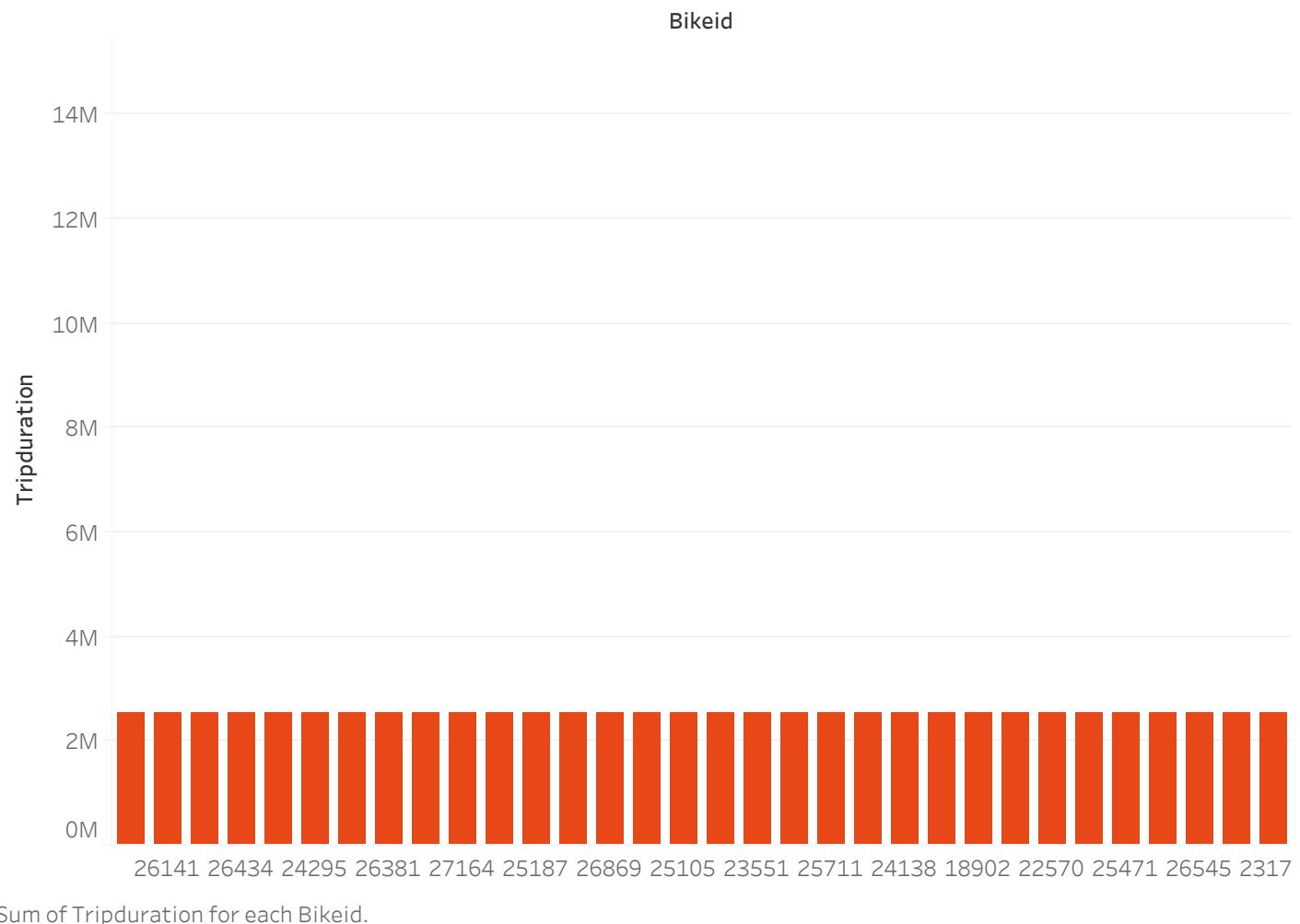
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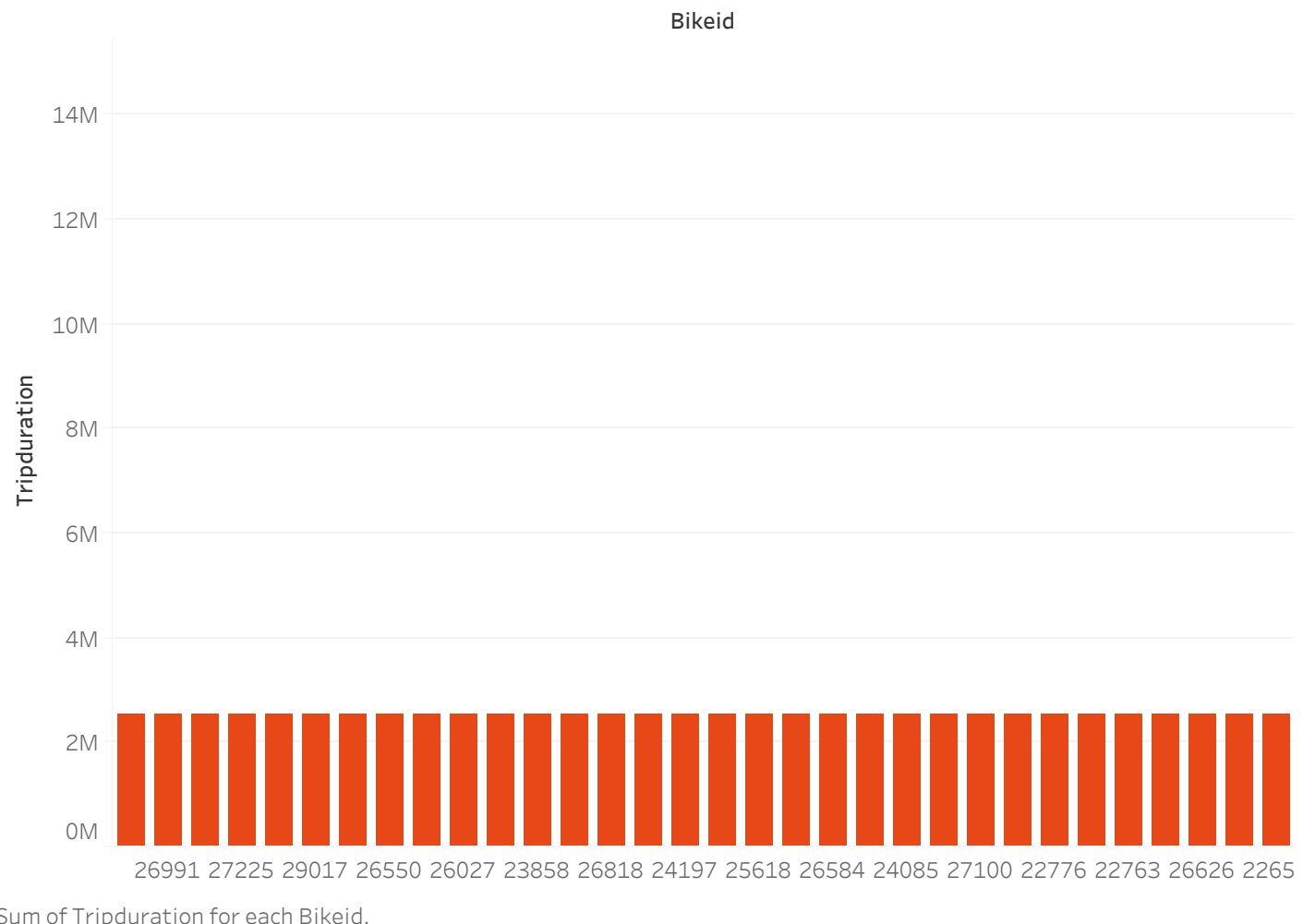
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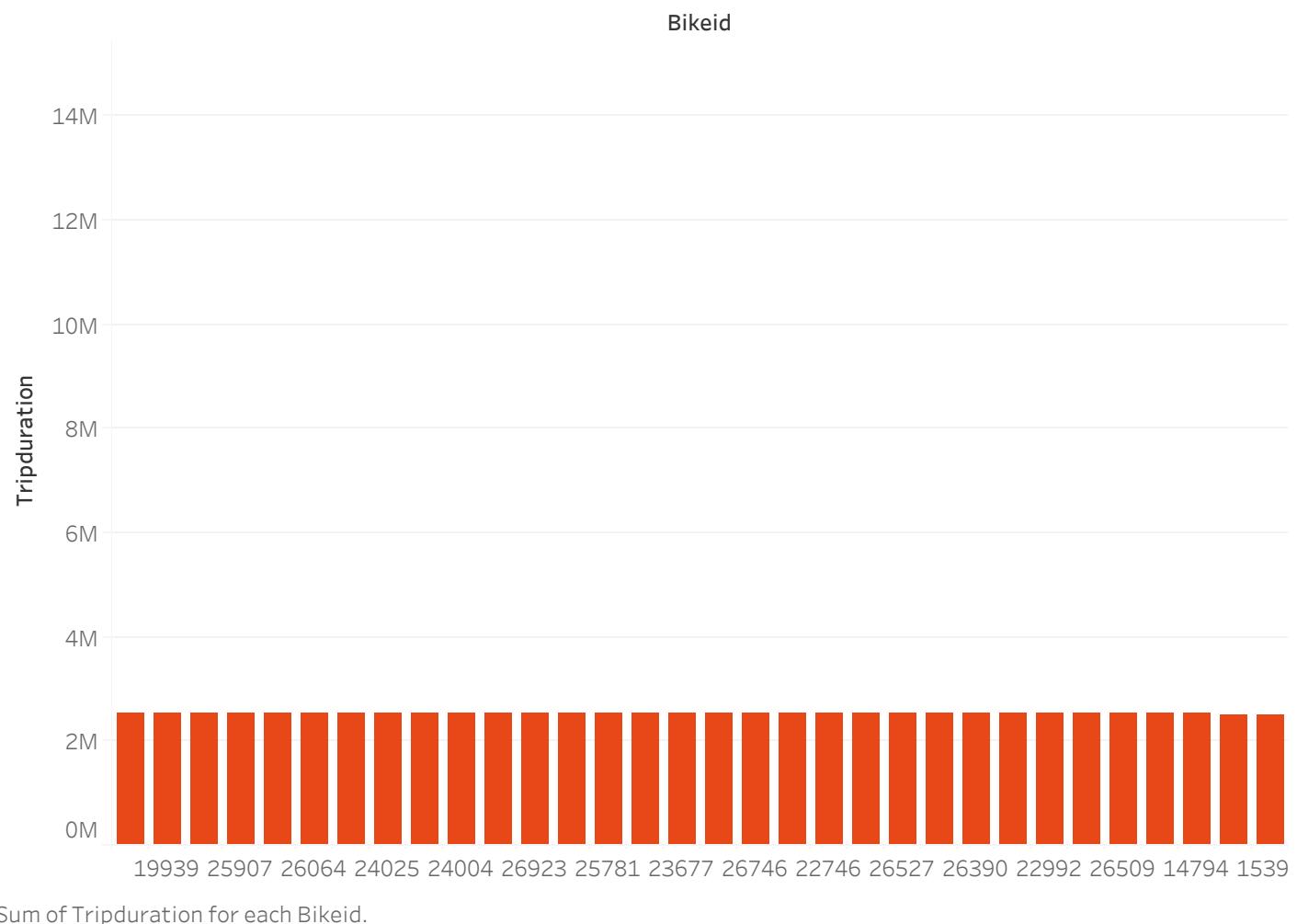
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How variable is the utilization by bike ID

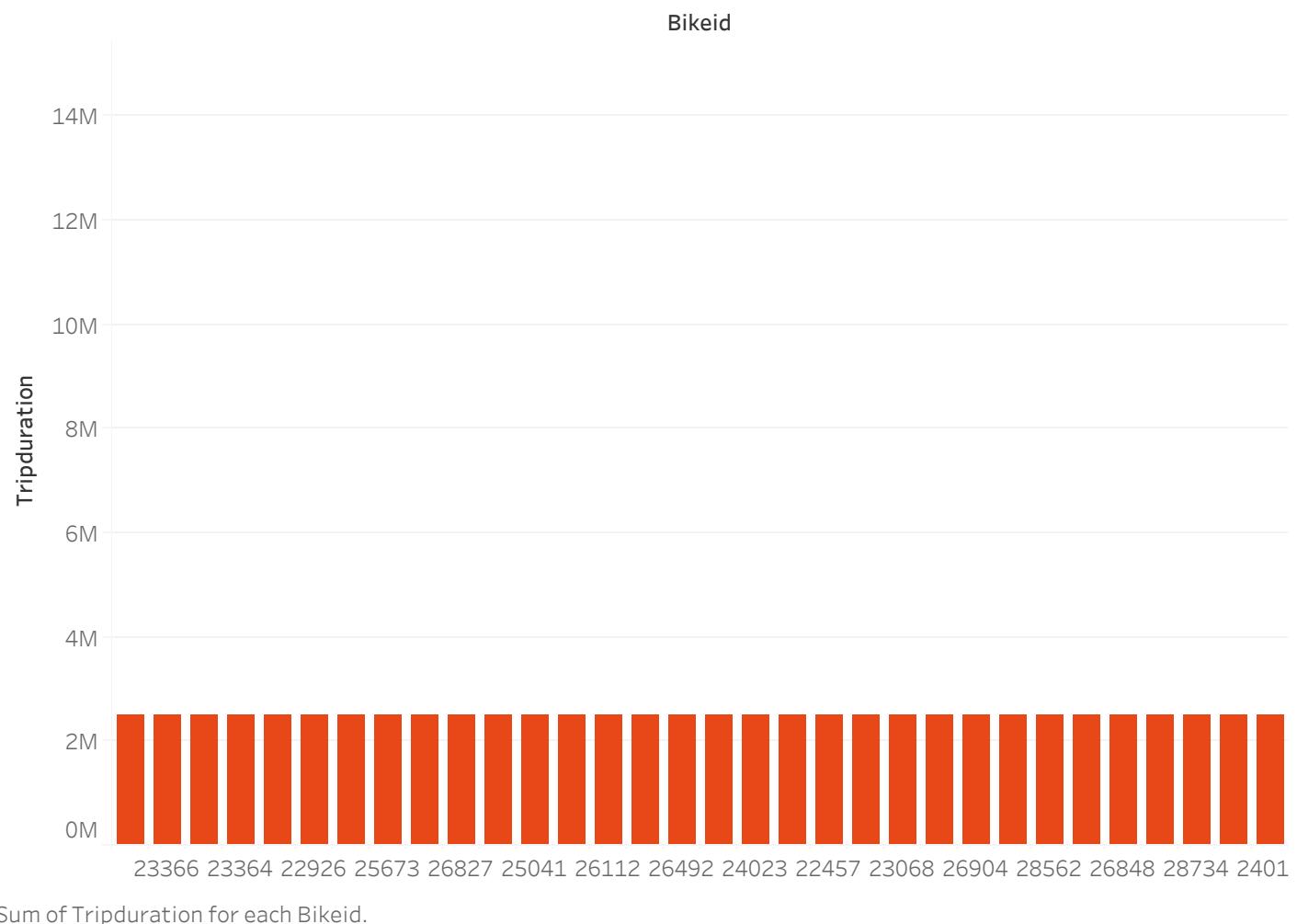


How variable is the utilization by bike ID

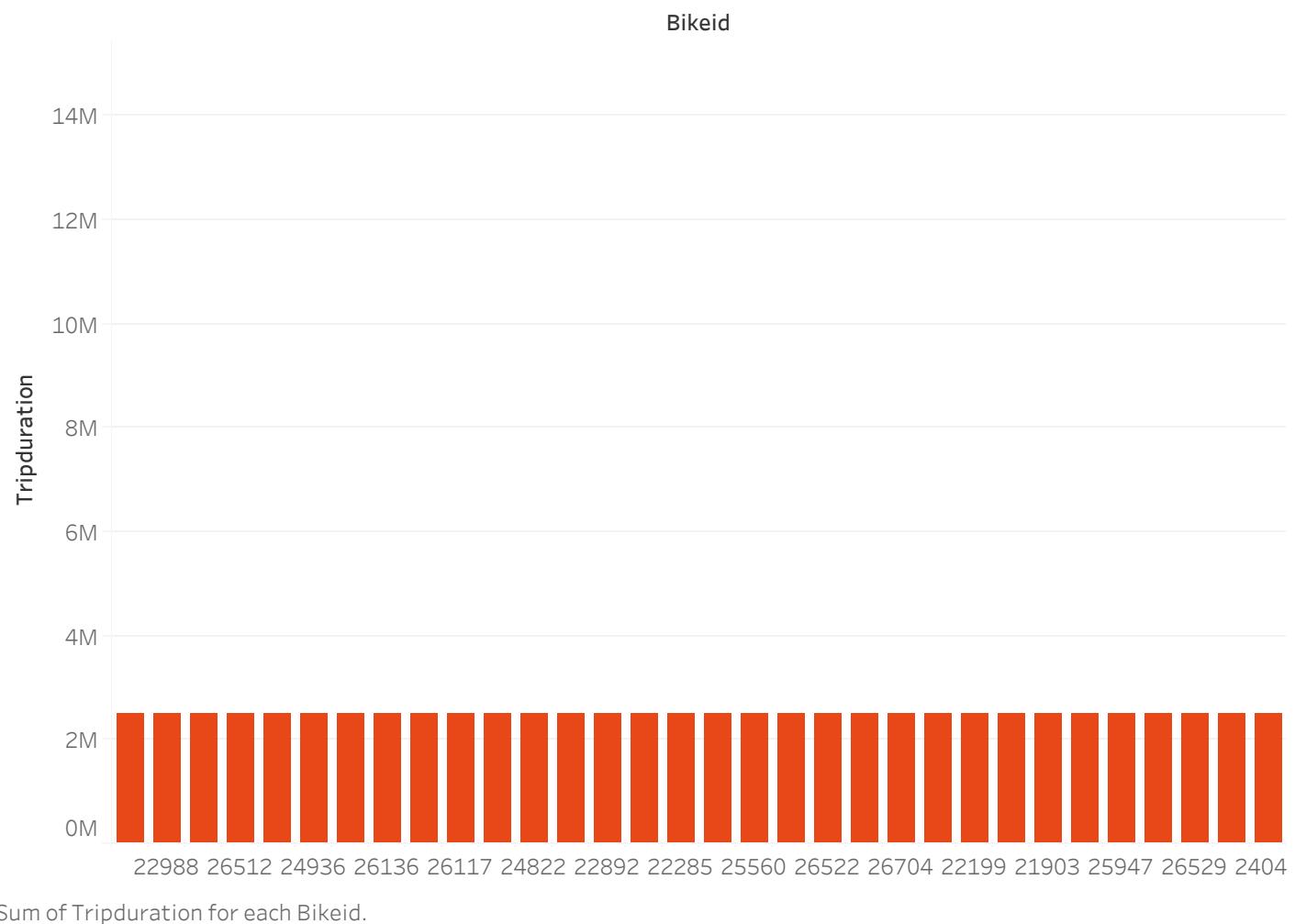


Sum of Tripduration for each Bikeid.

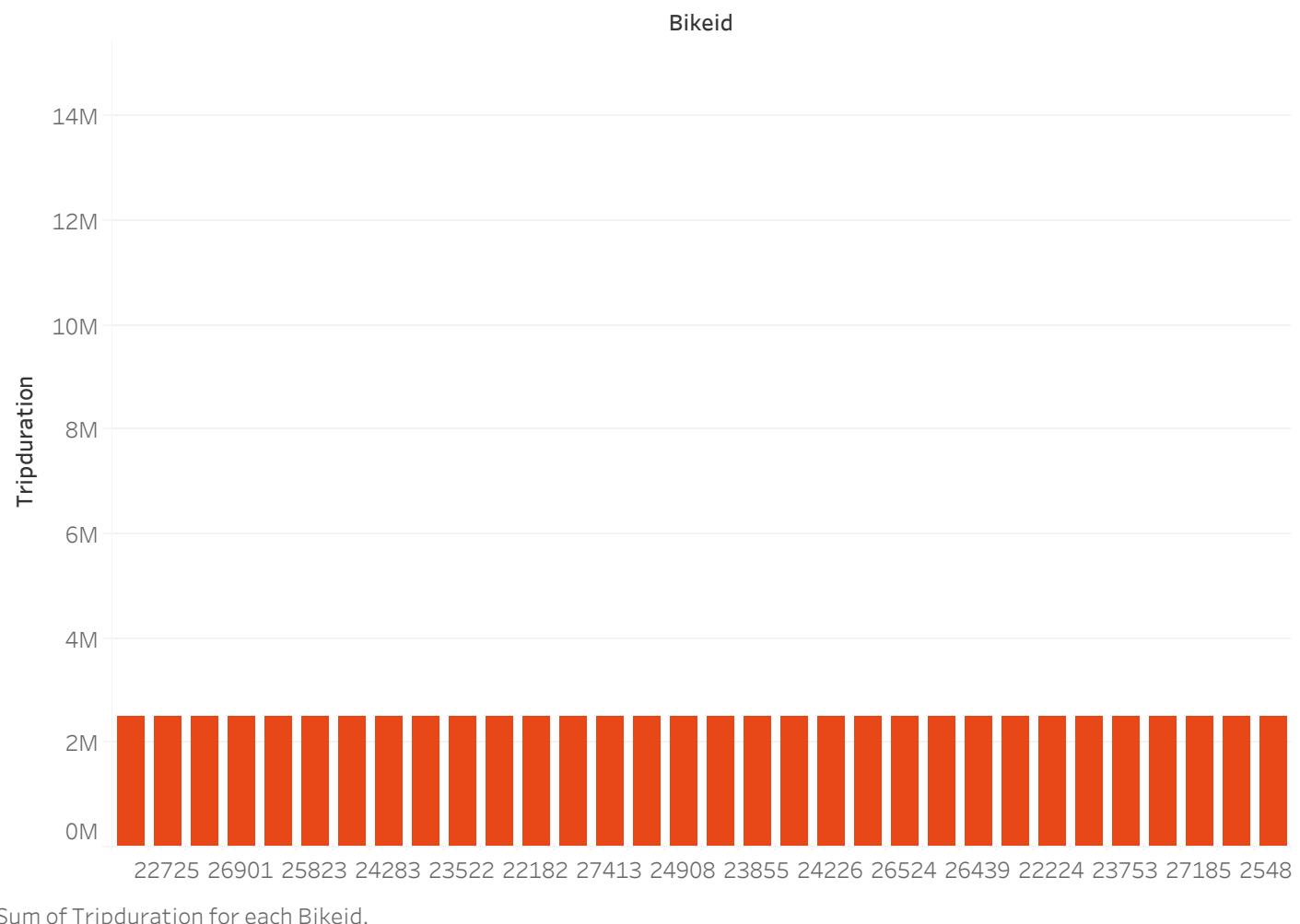
How variable is the utilization by bike ID



How variable is the utilization by bike ID

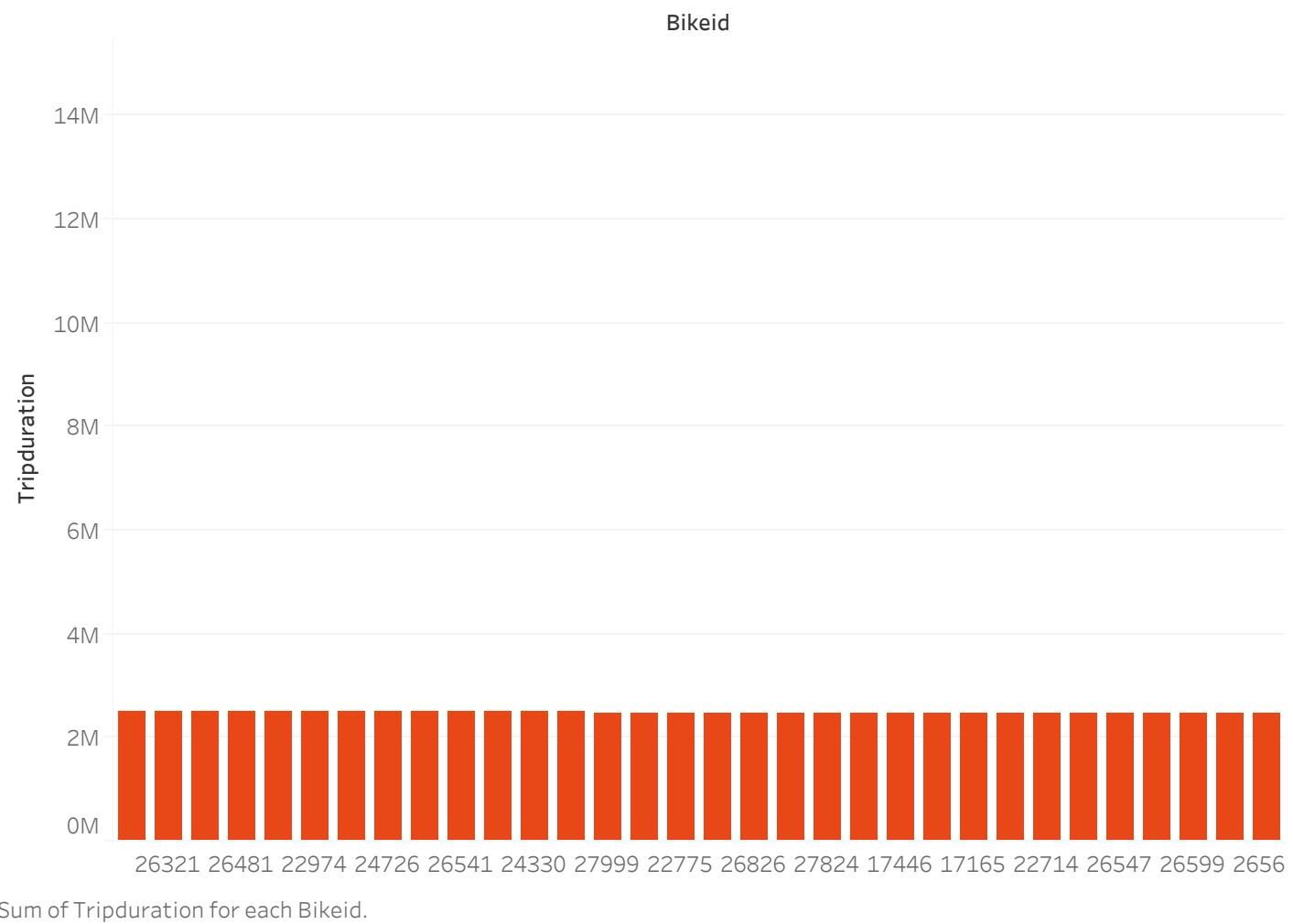


How variable is the utilization by bike ID

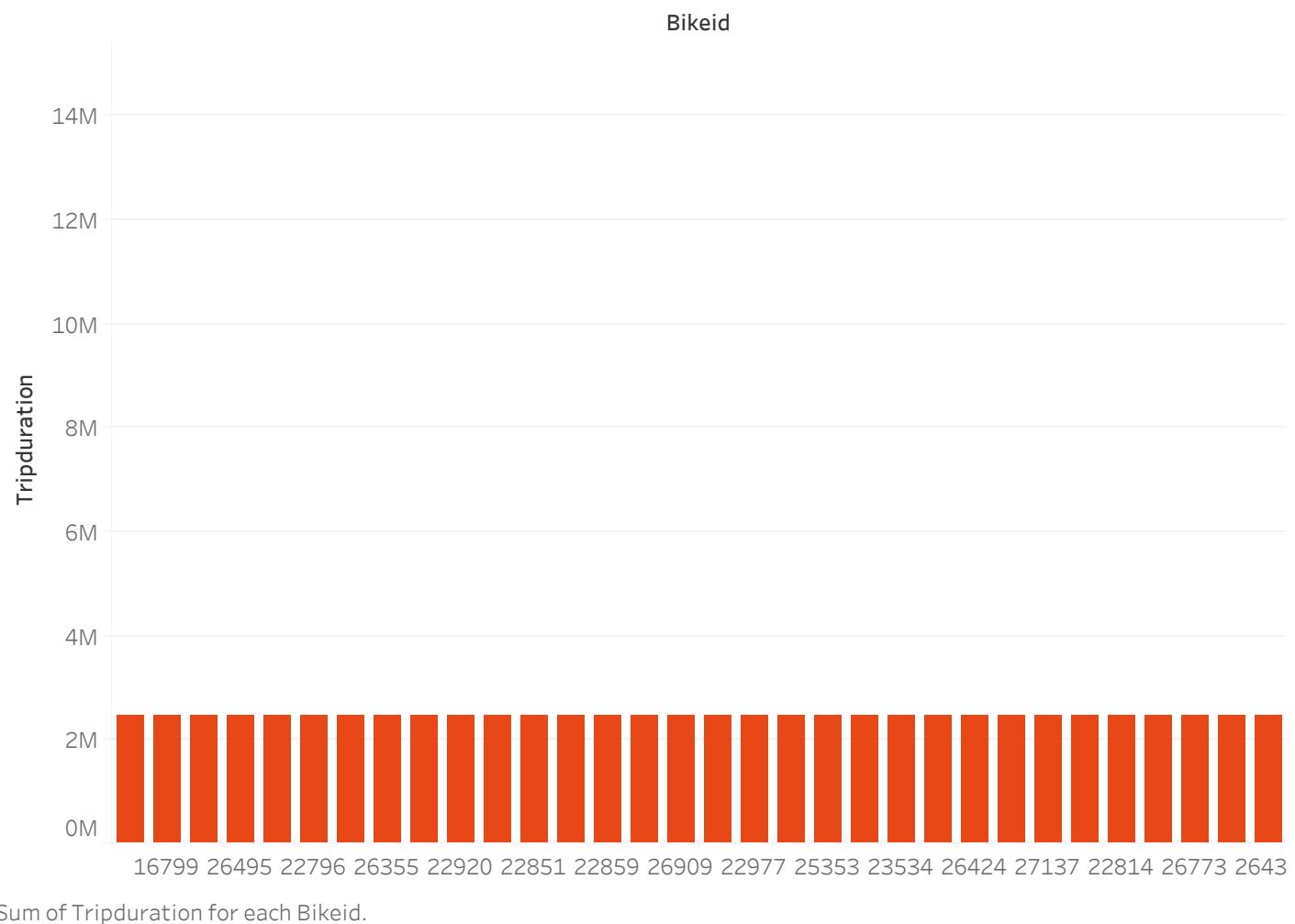


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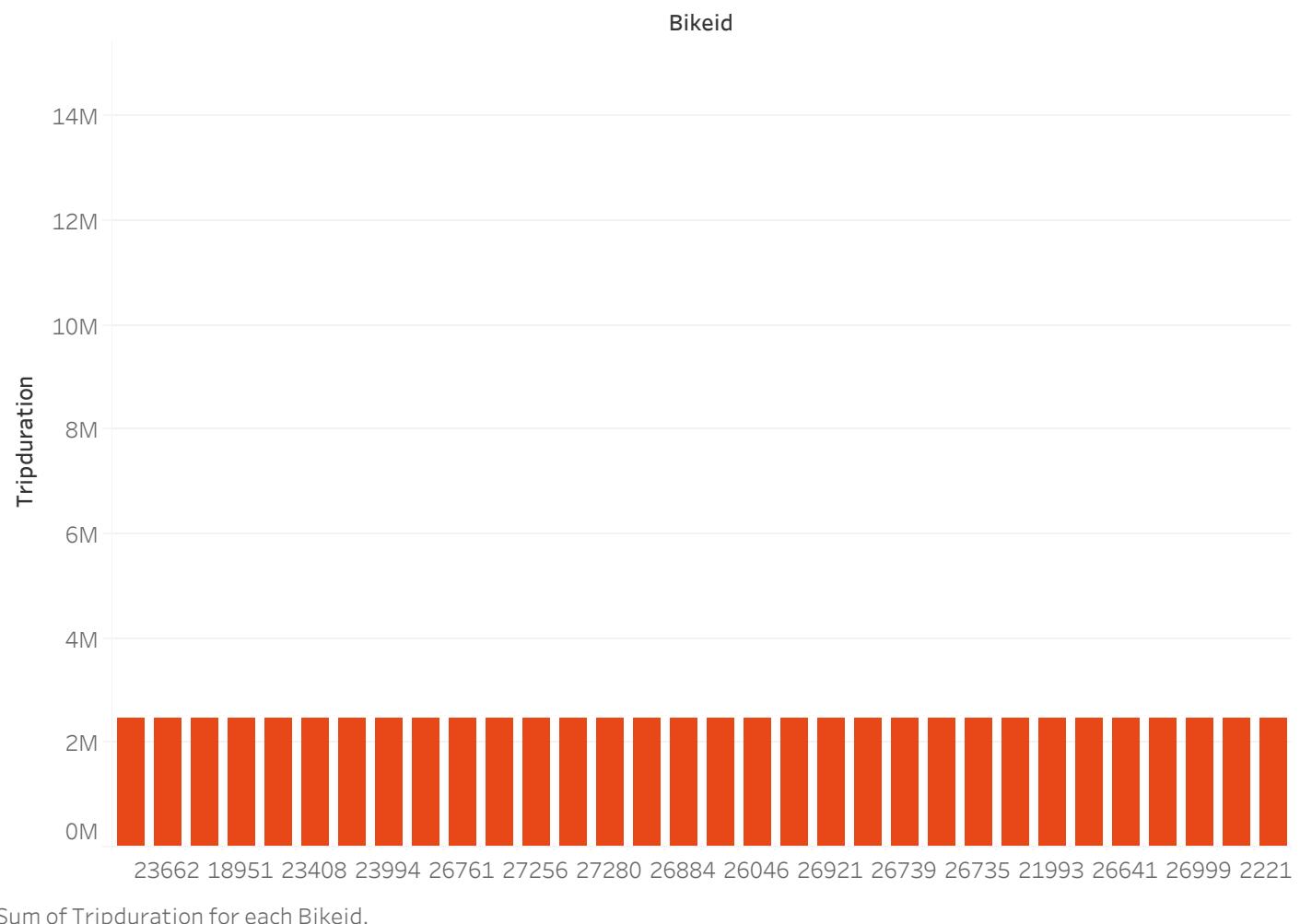
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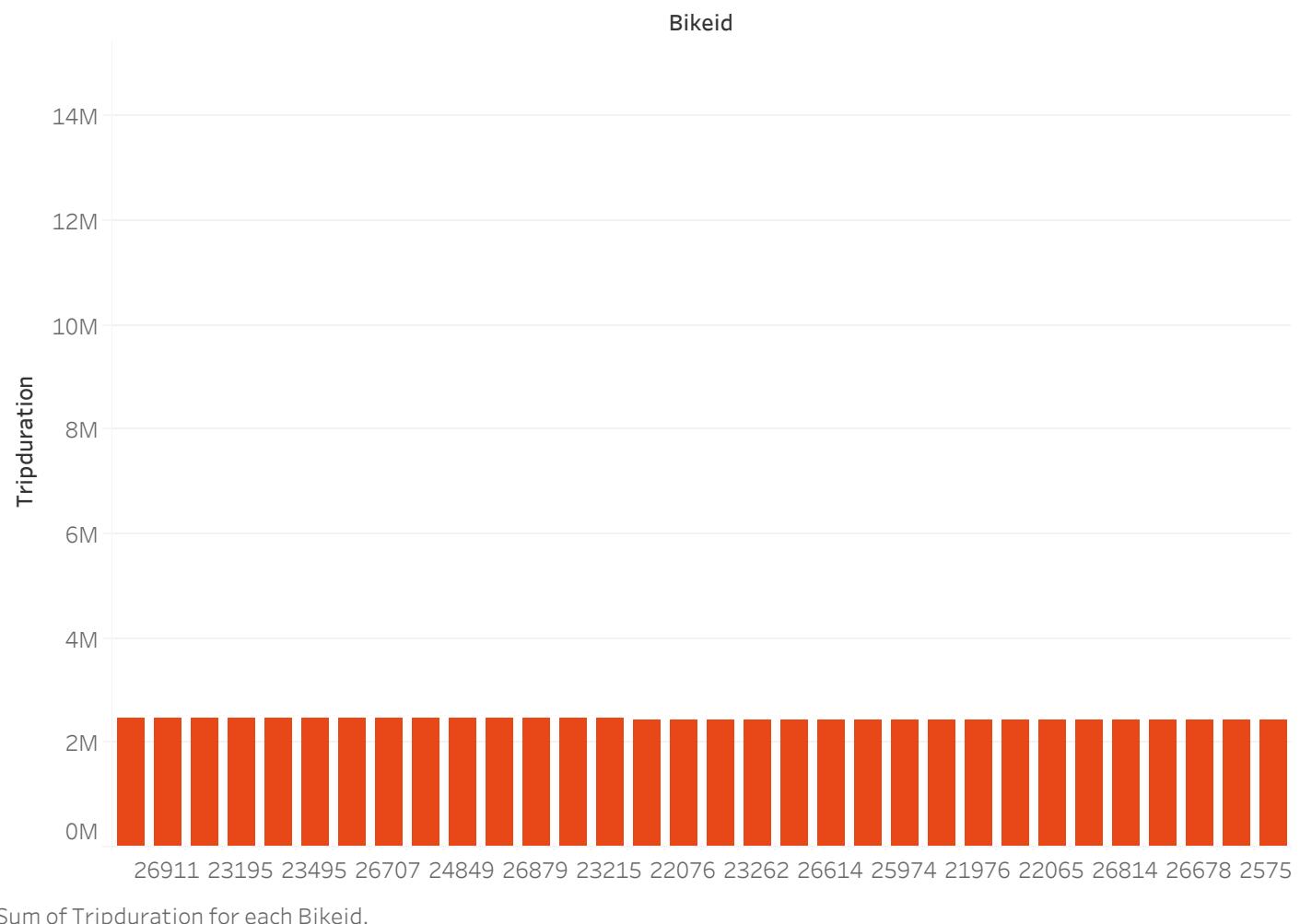
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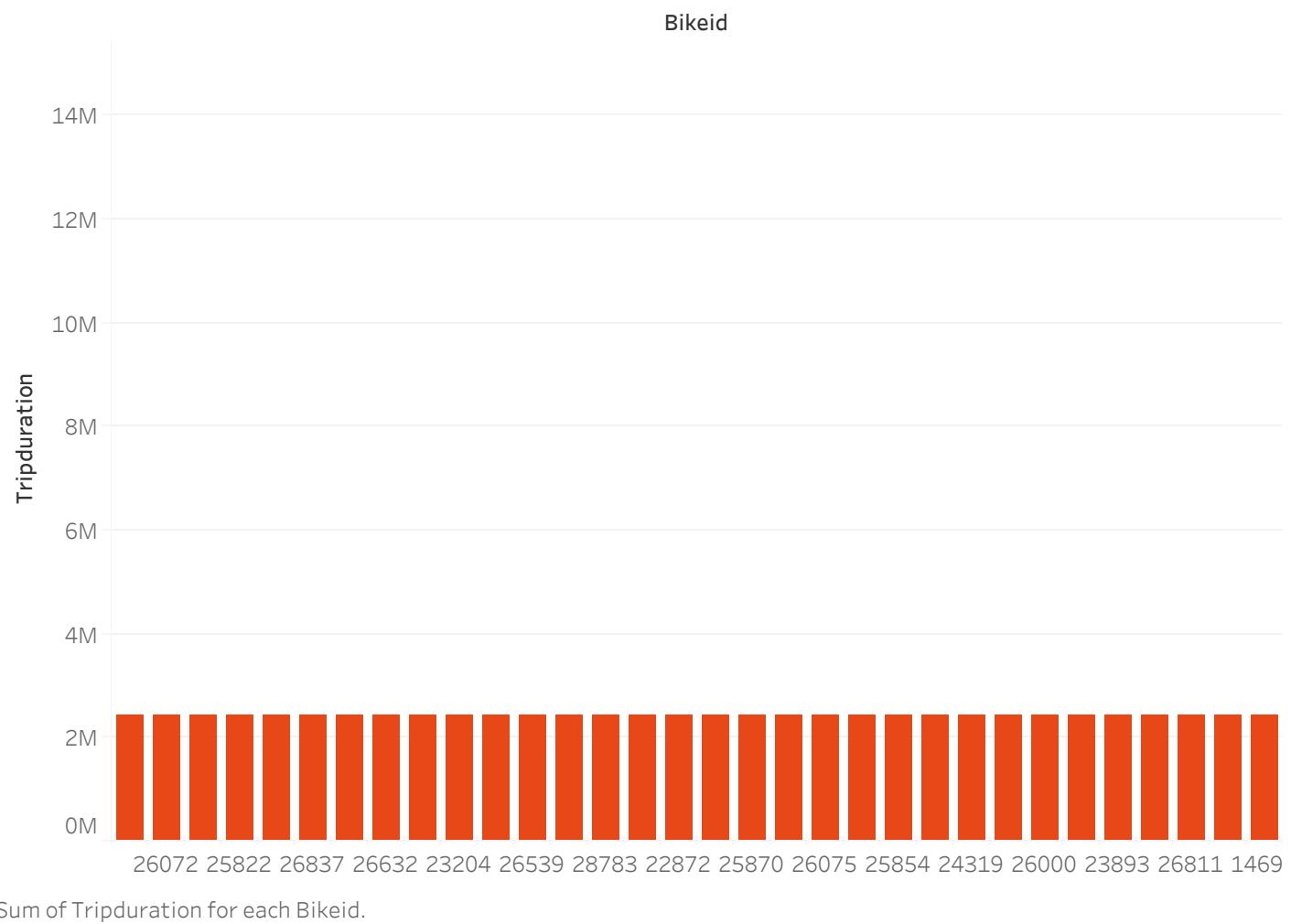
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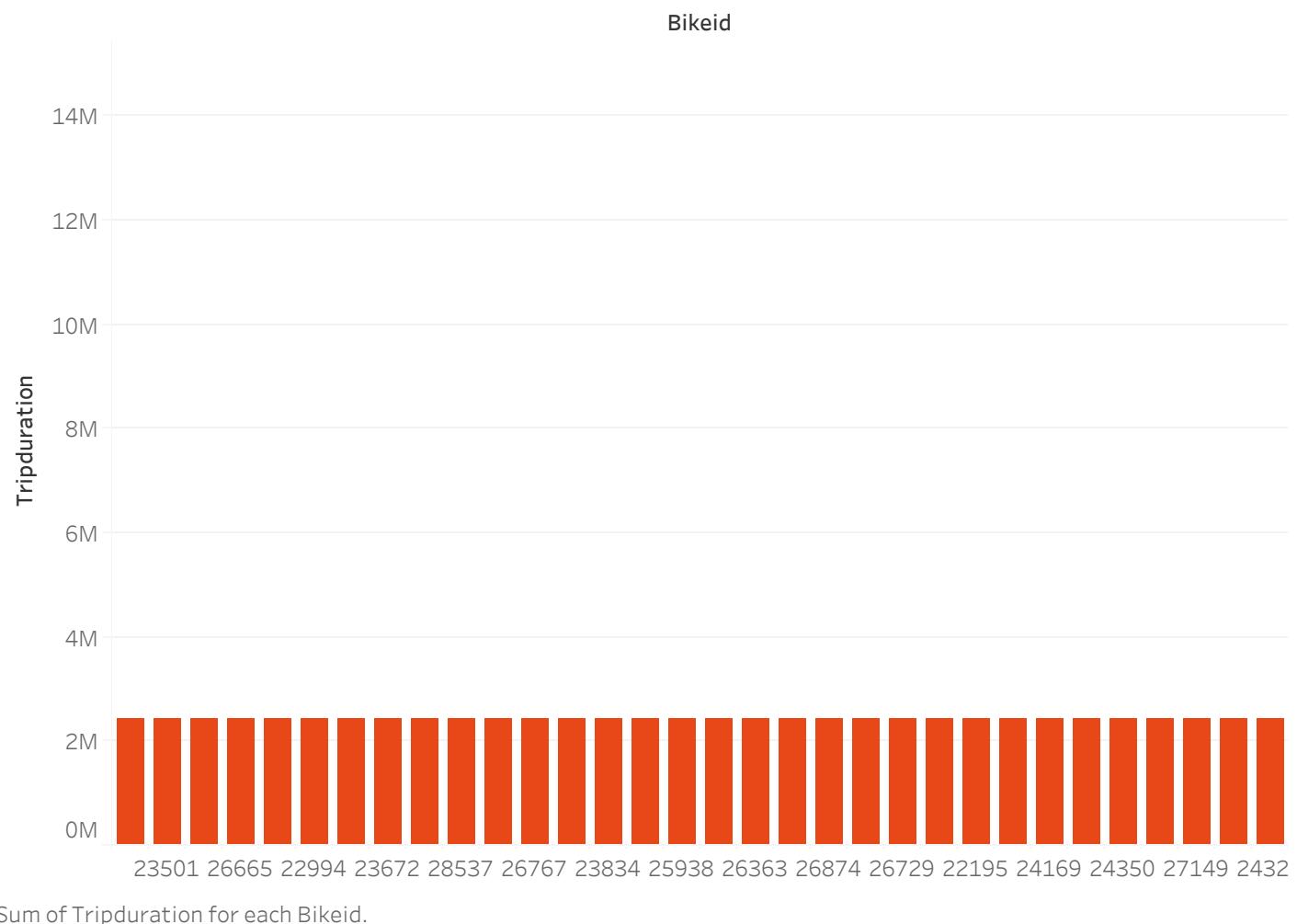
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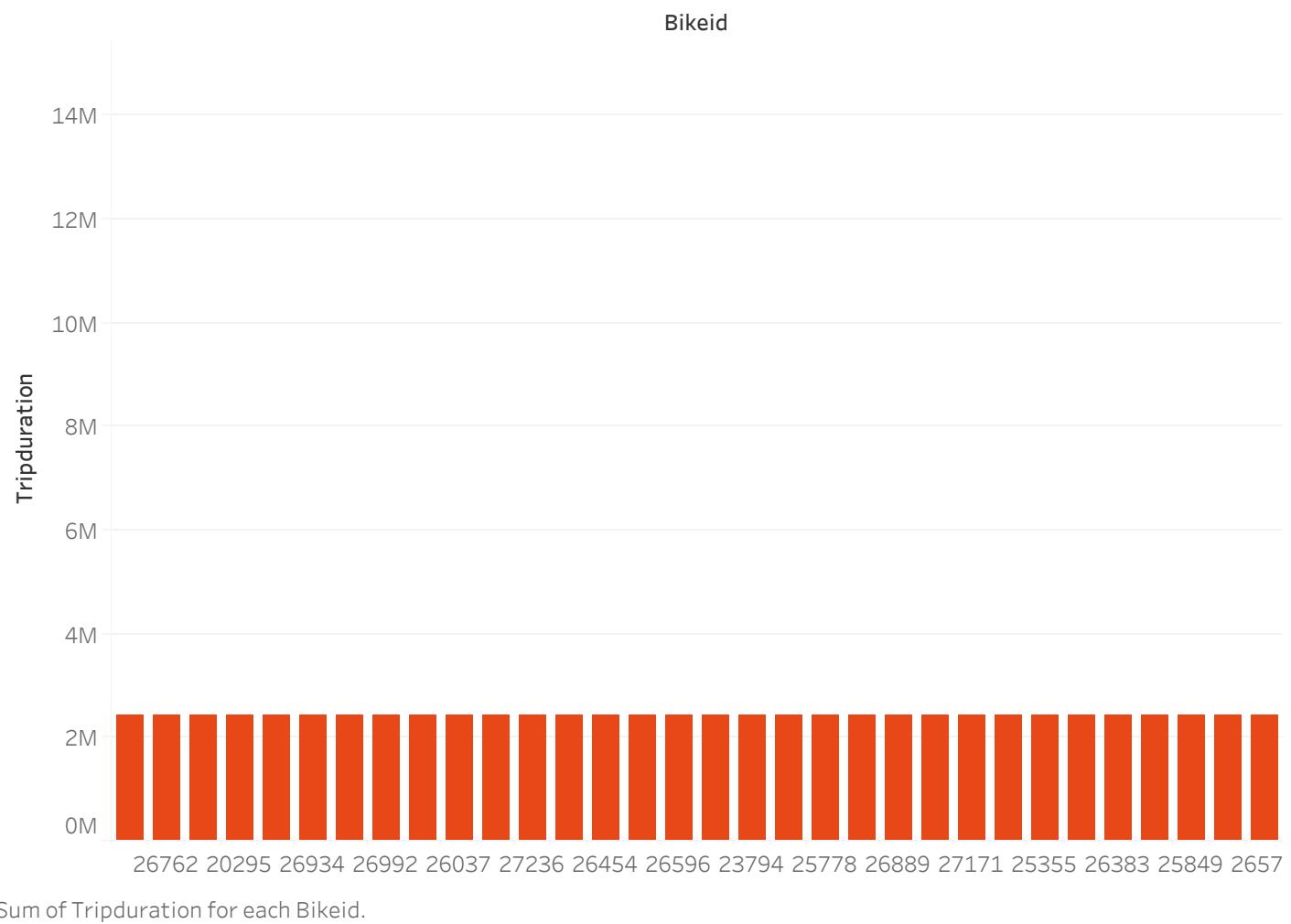
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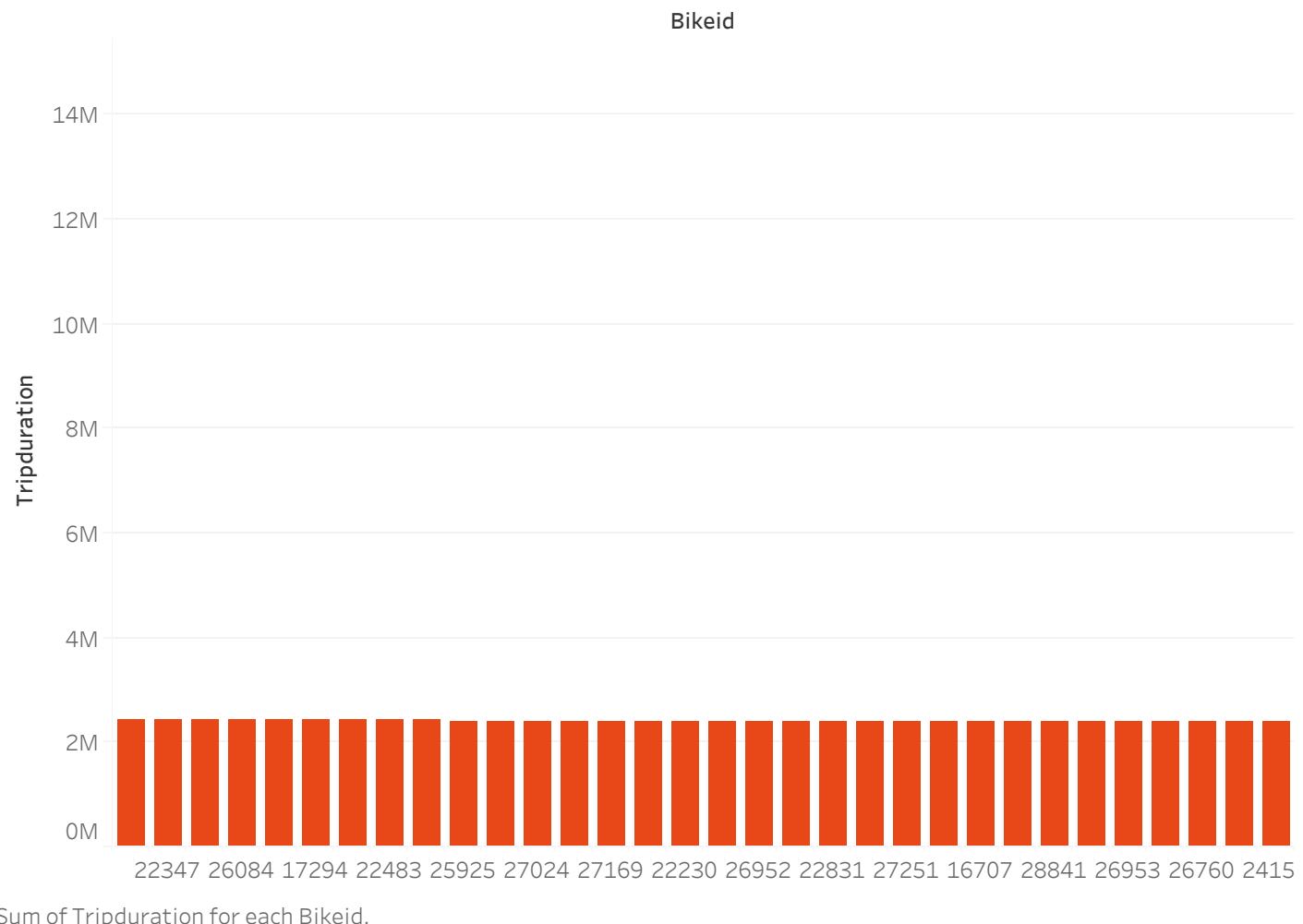
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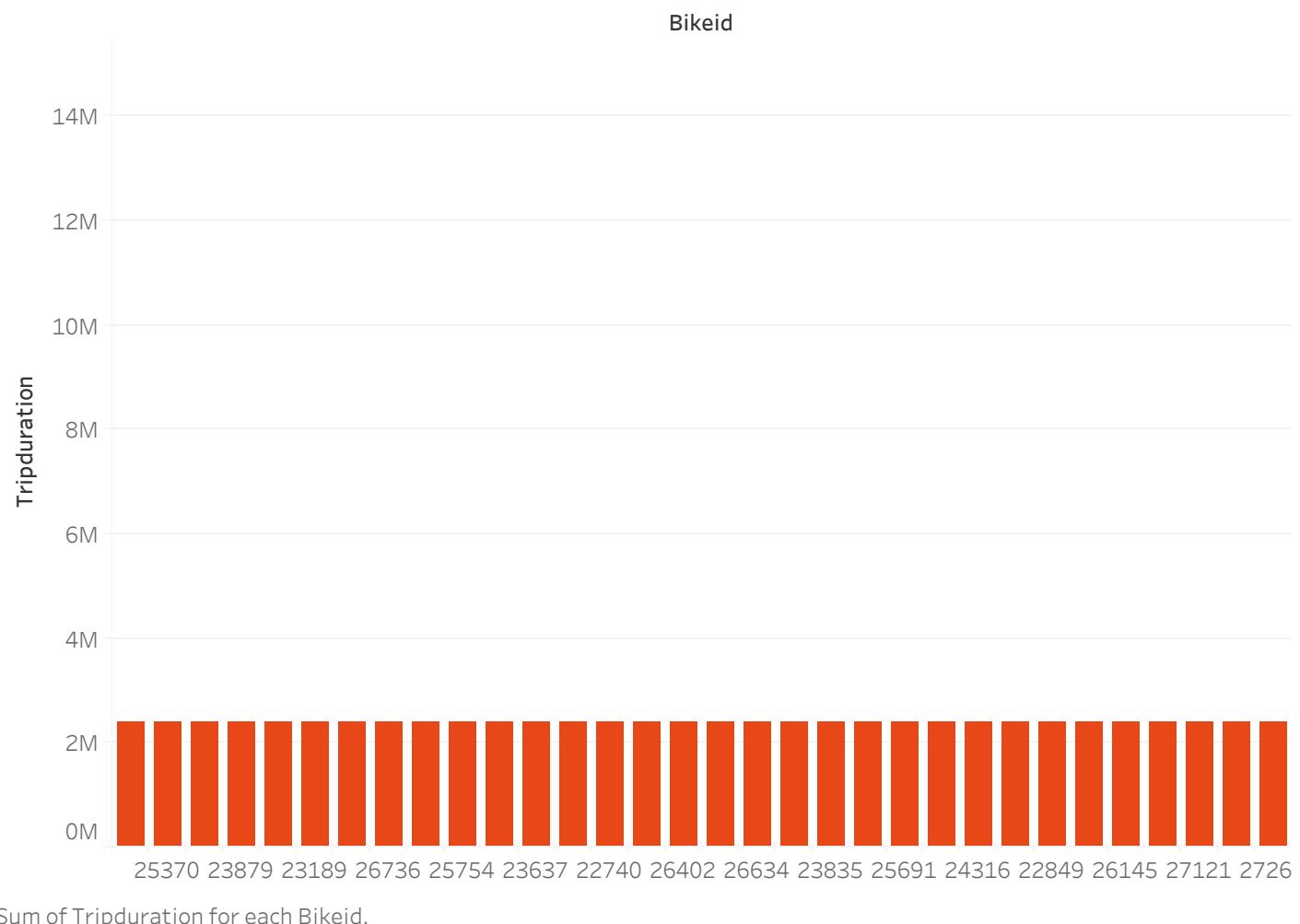
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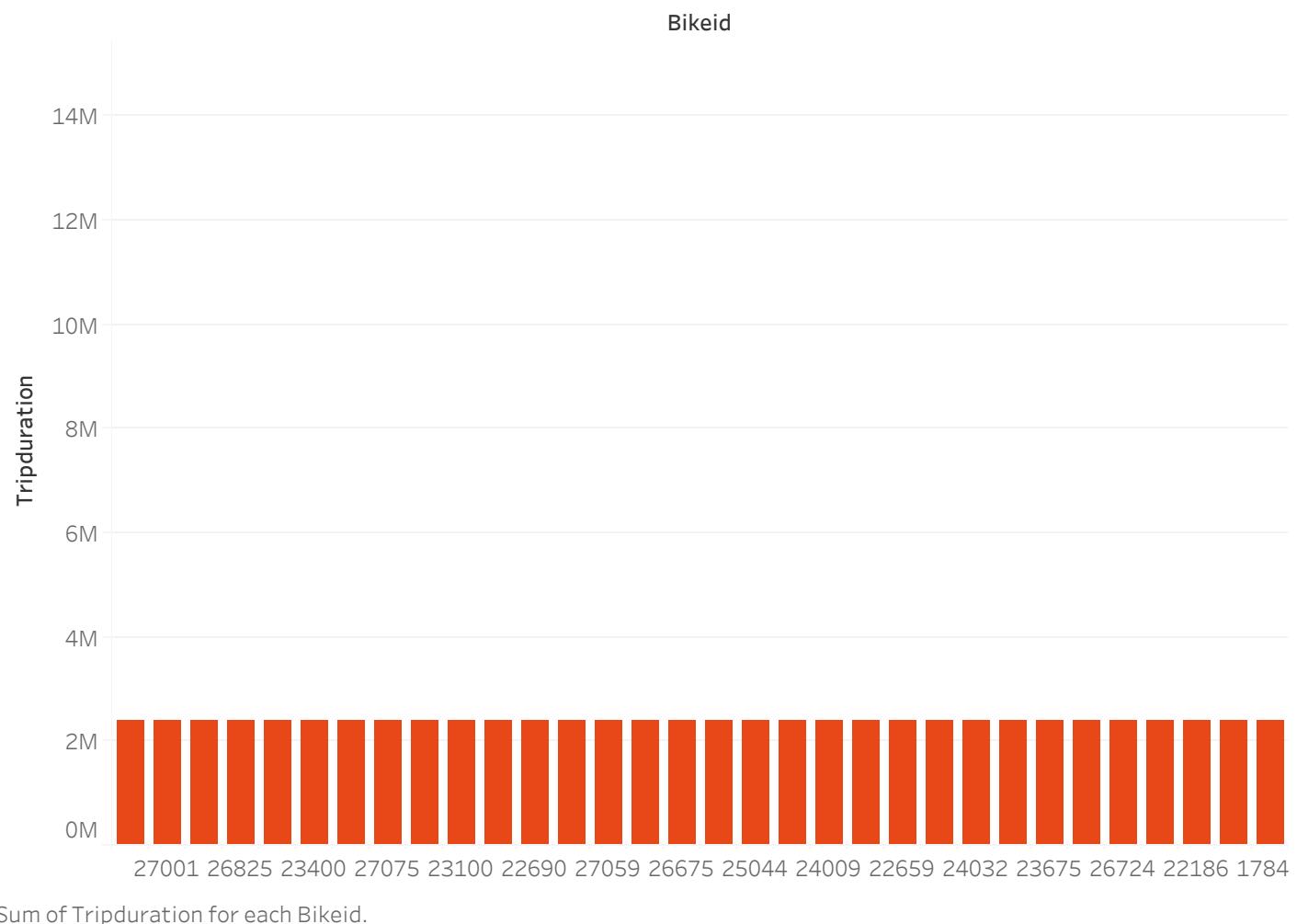
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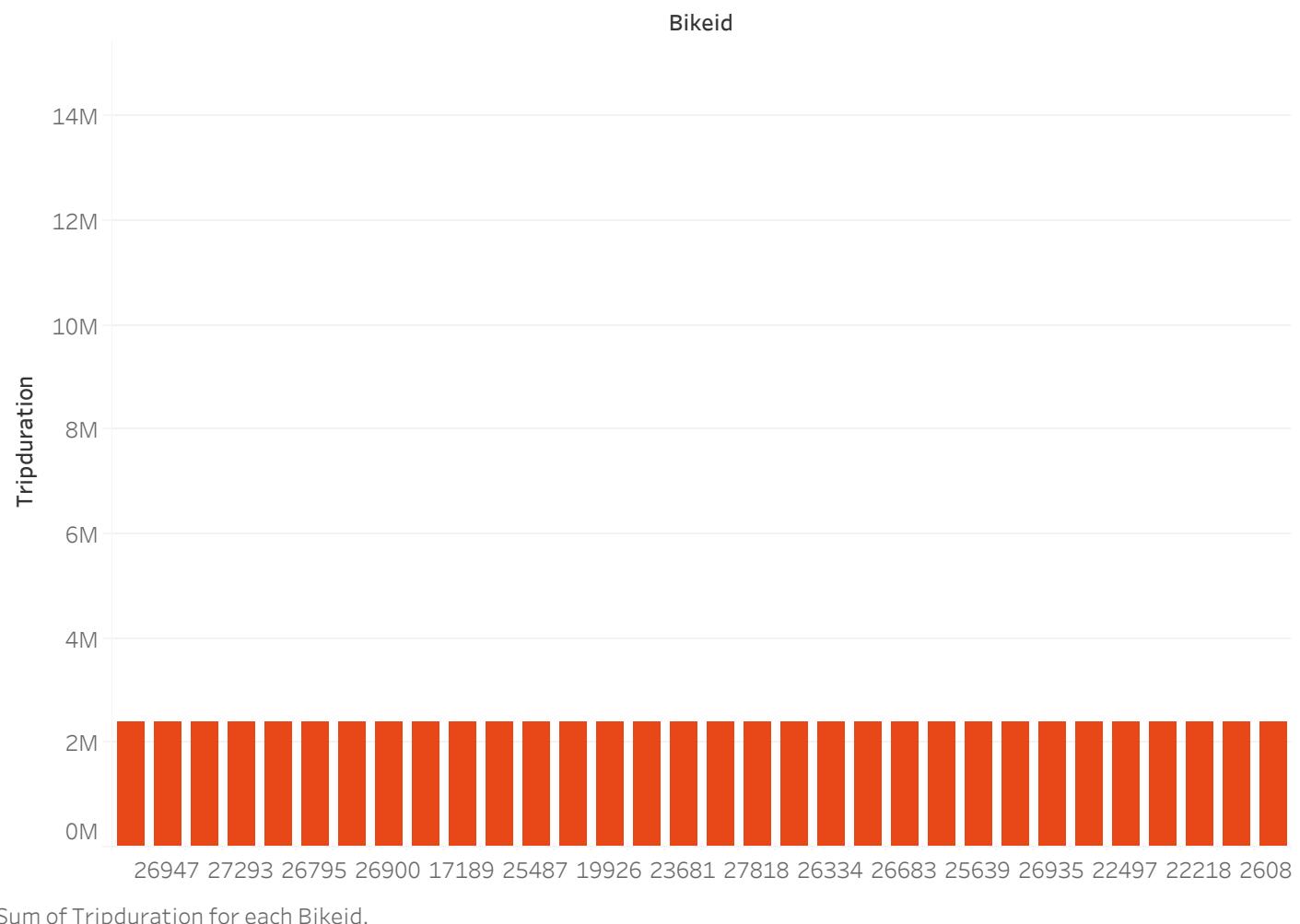
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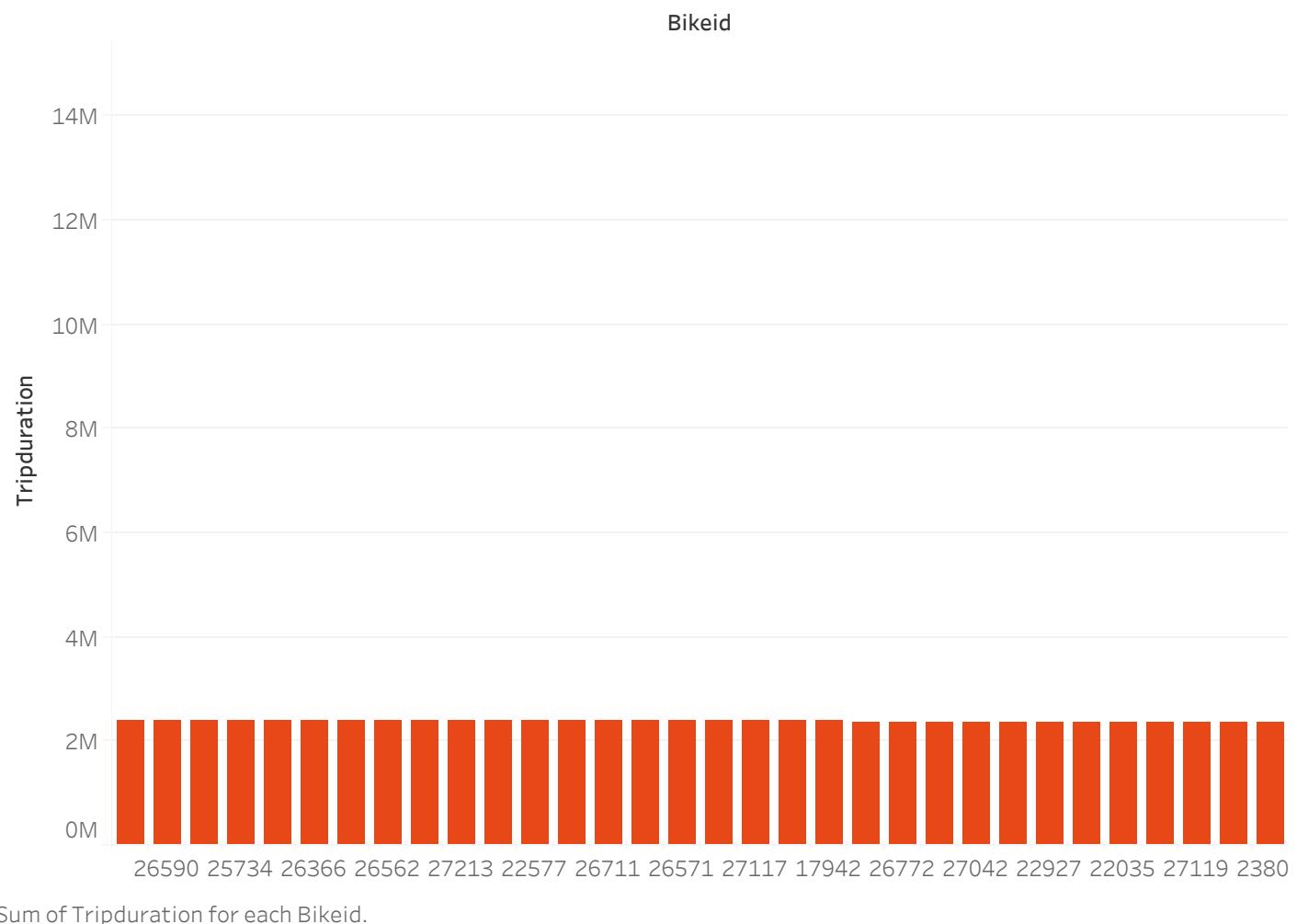
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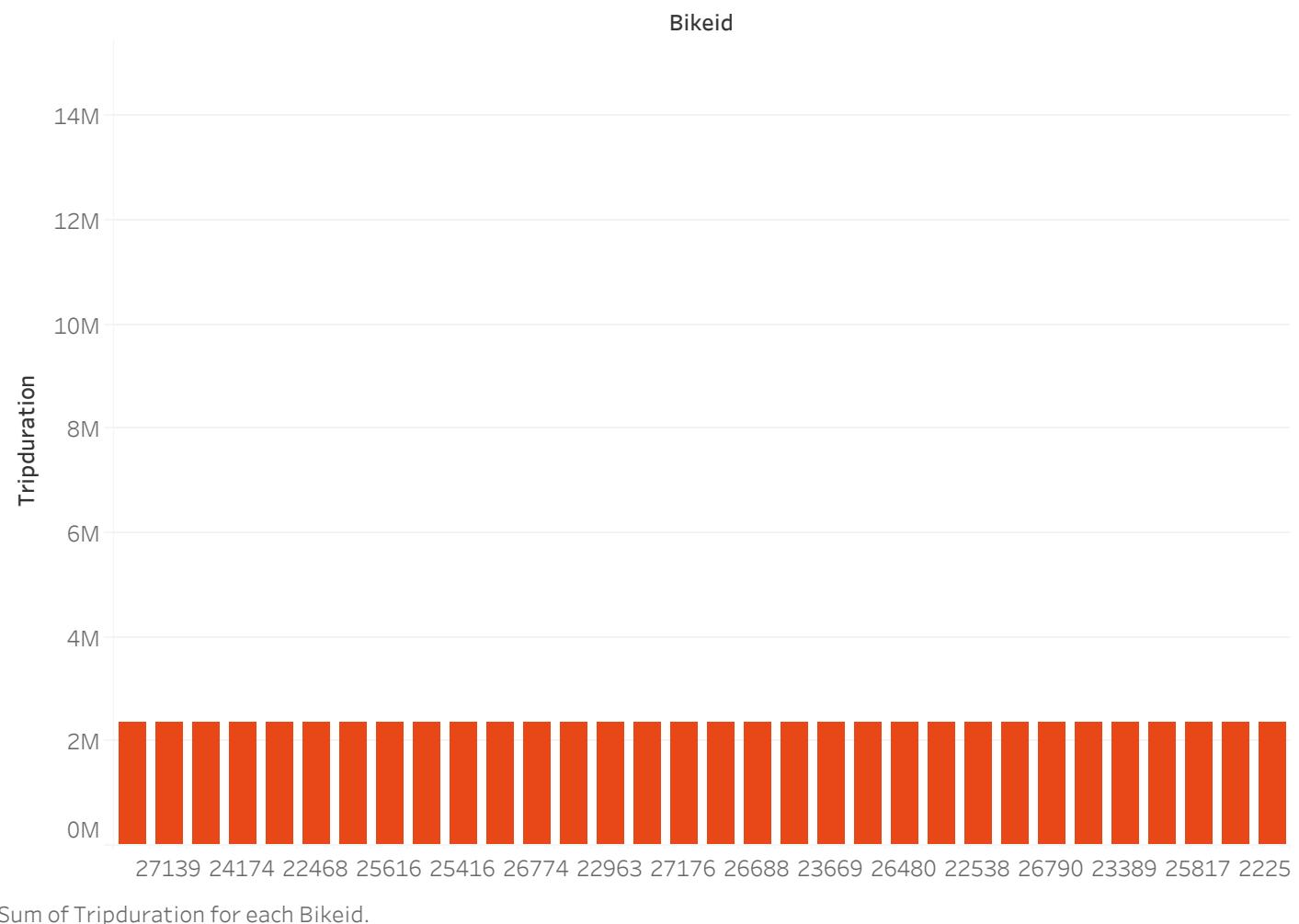
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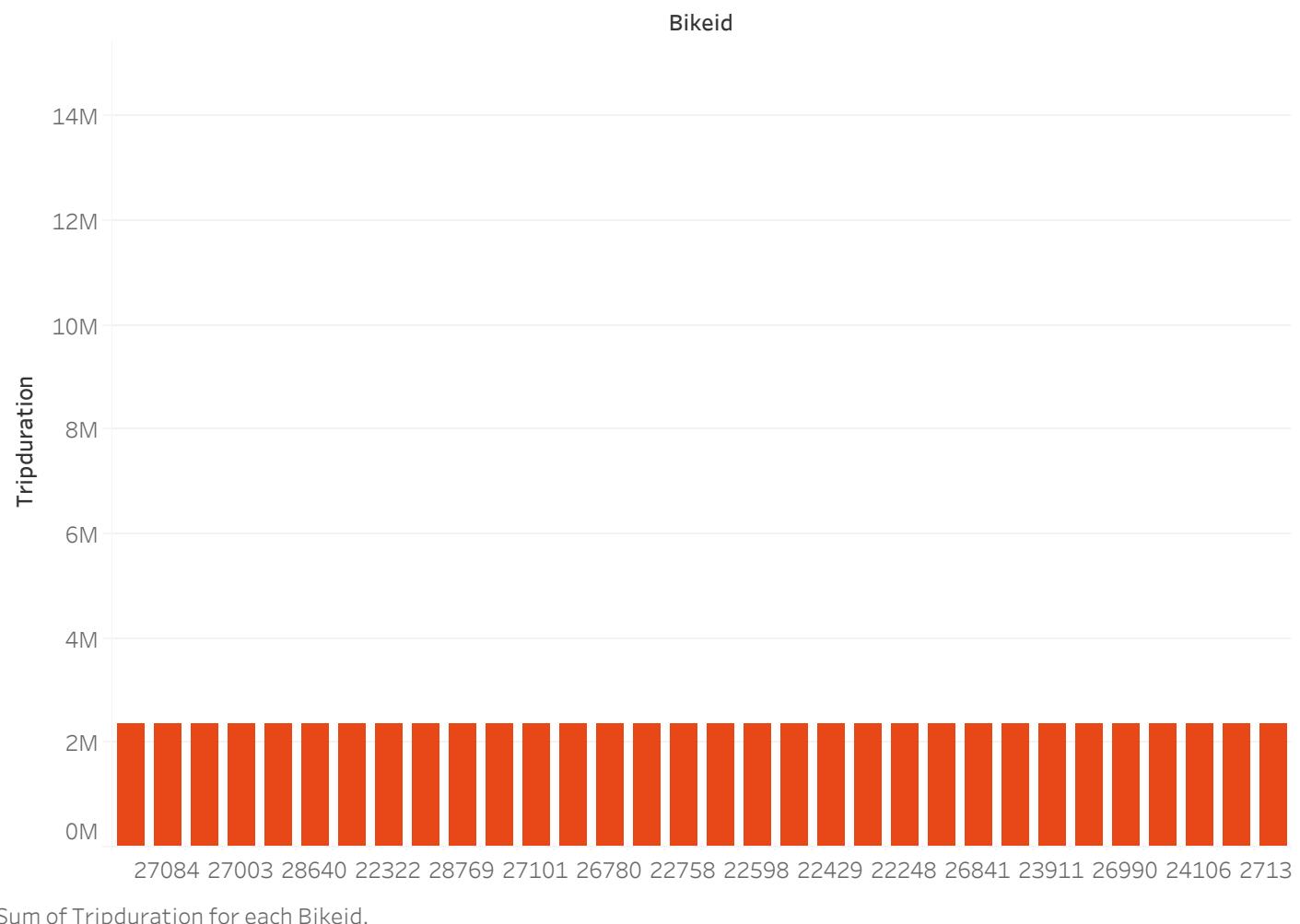
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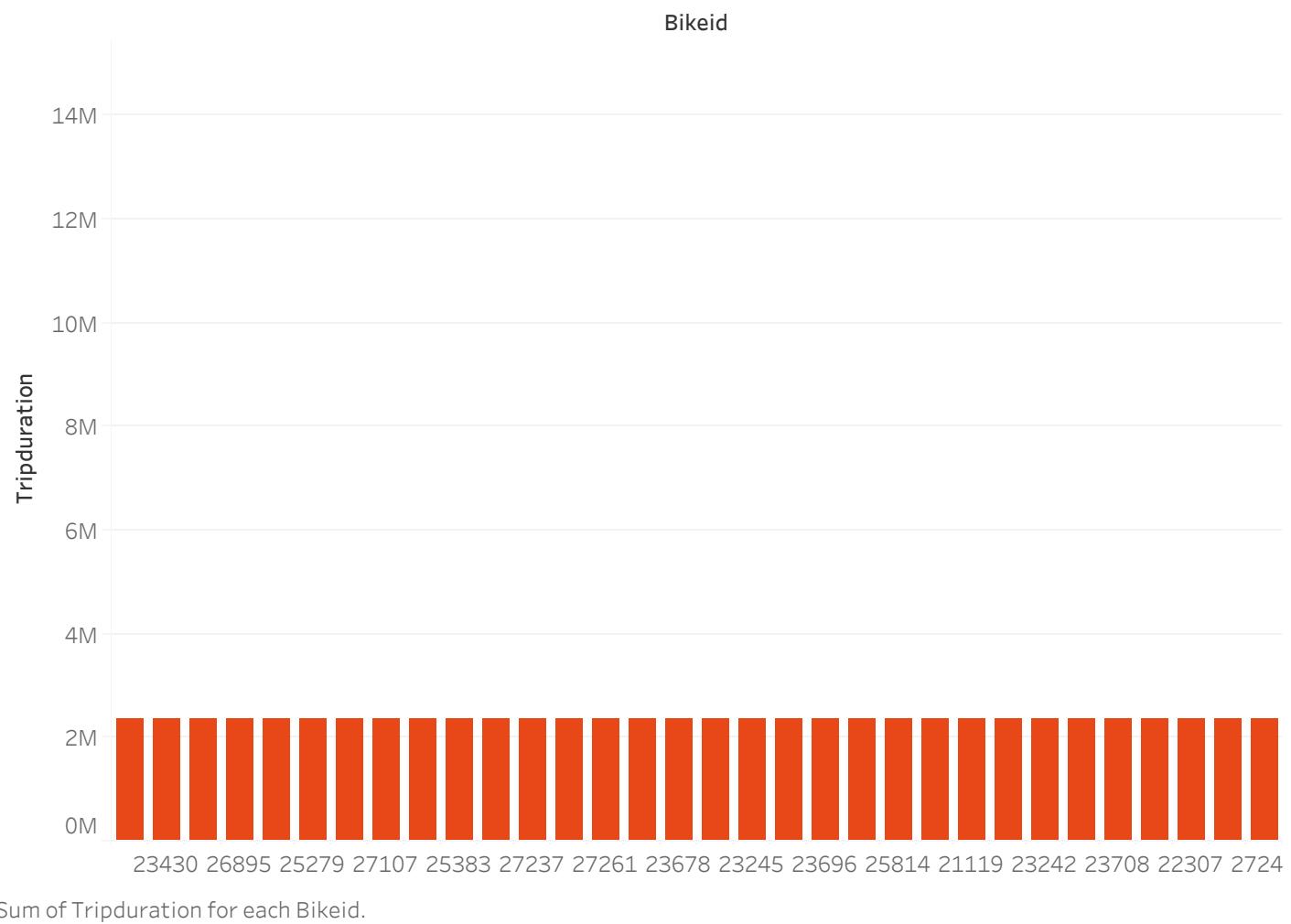
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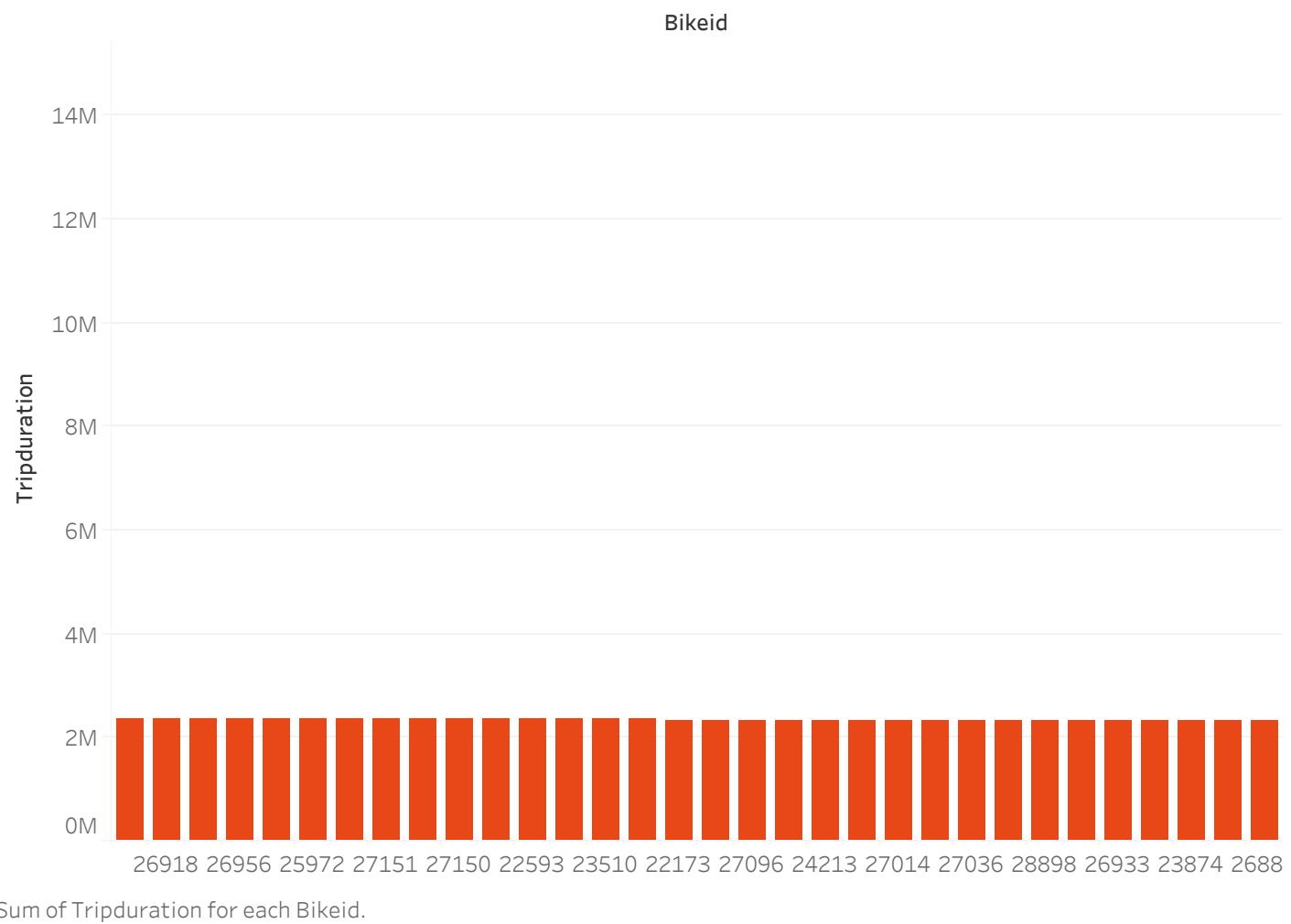
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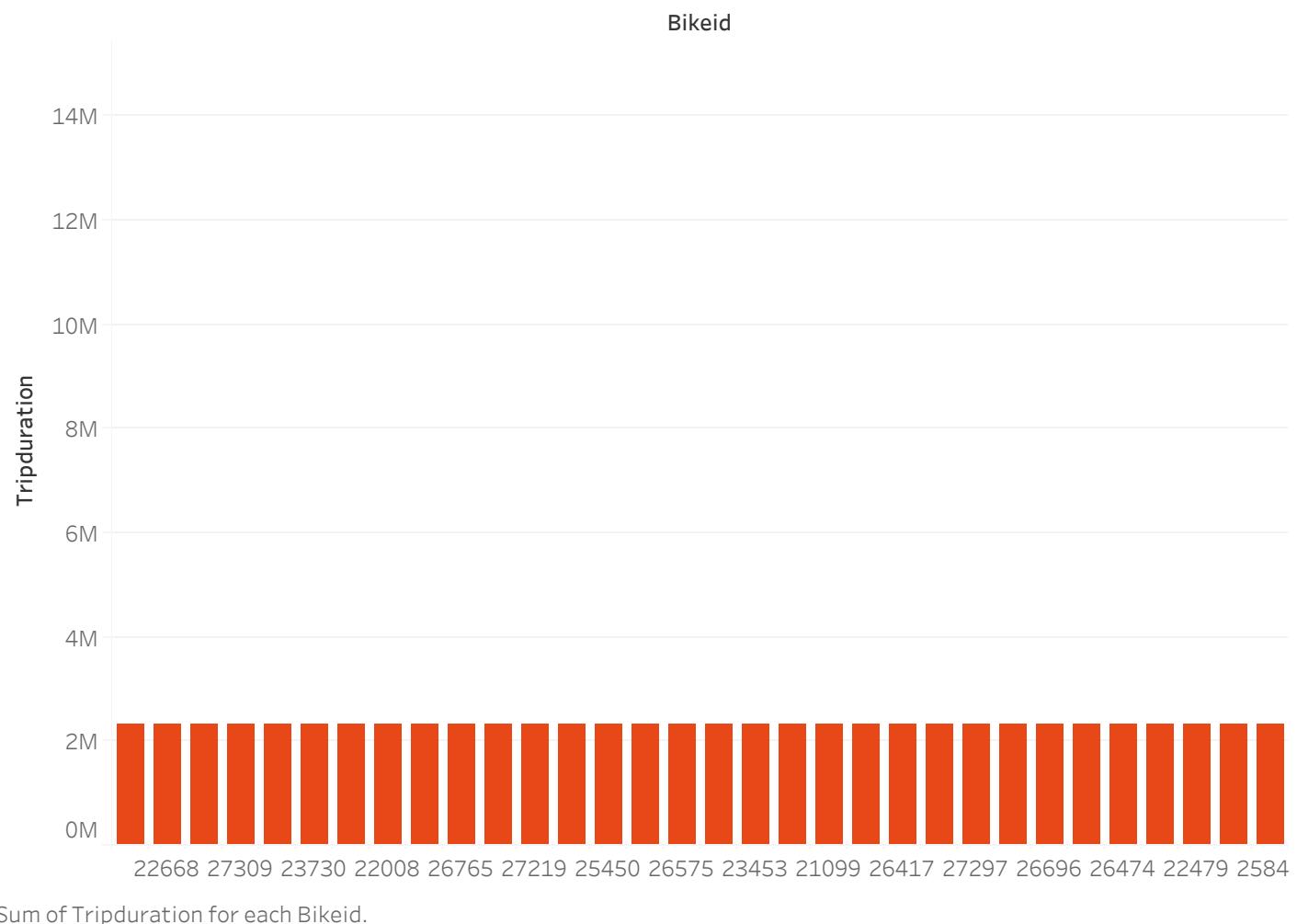
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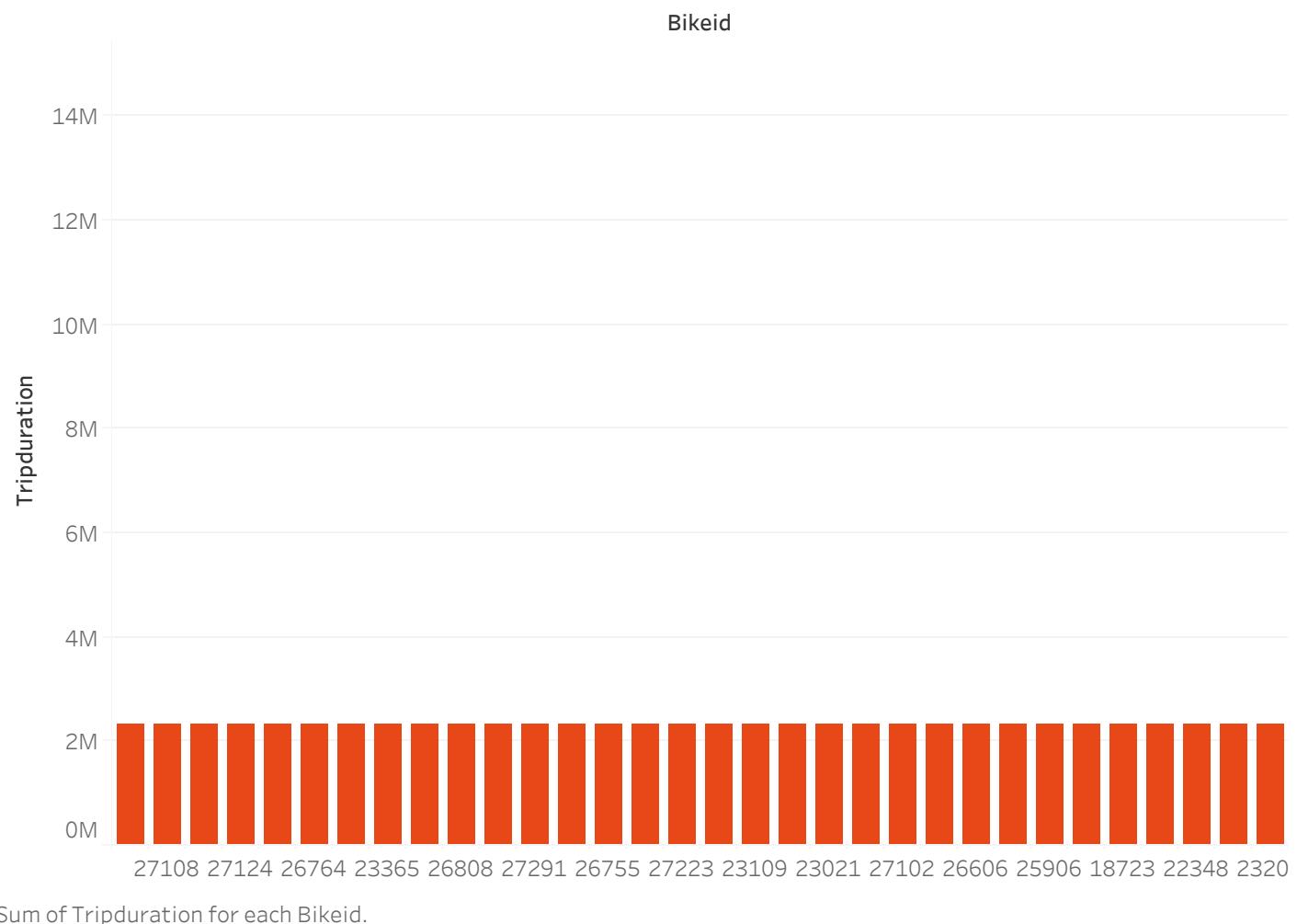
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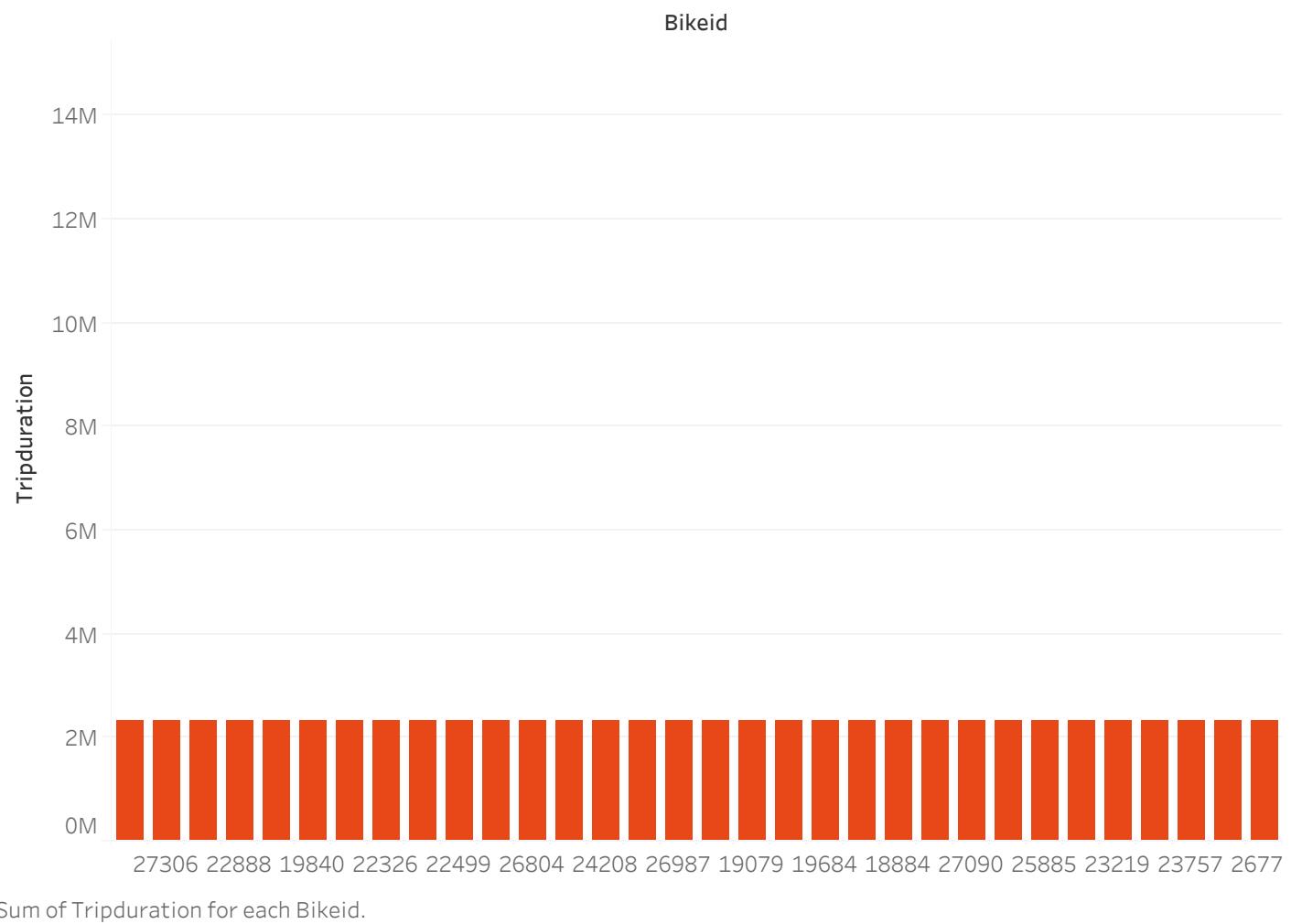
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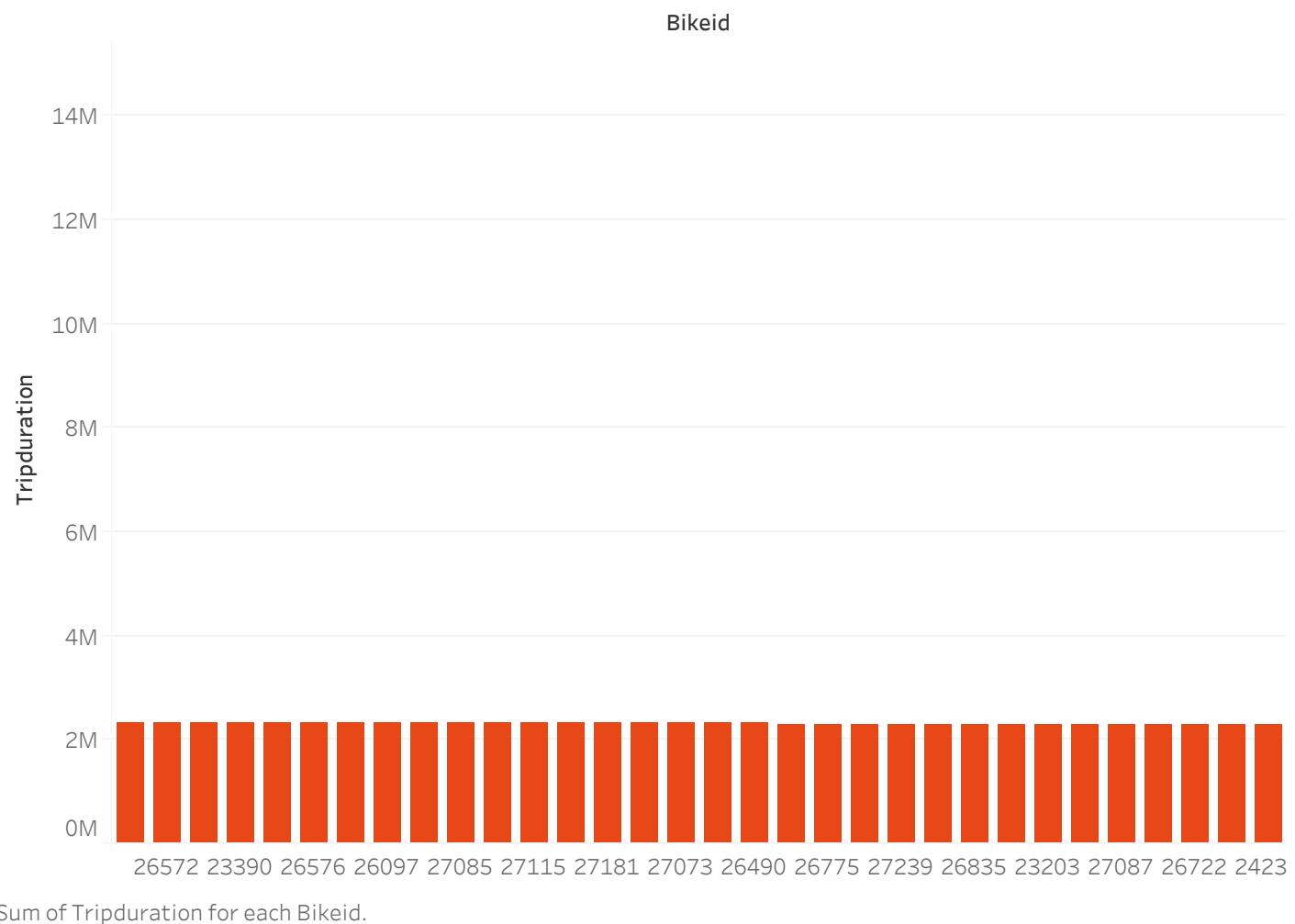
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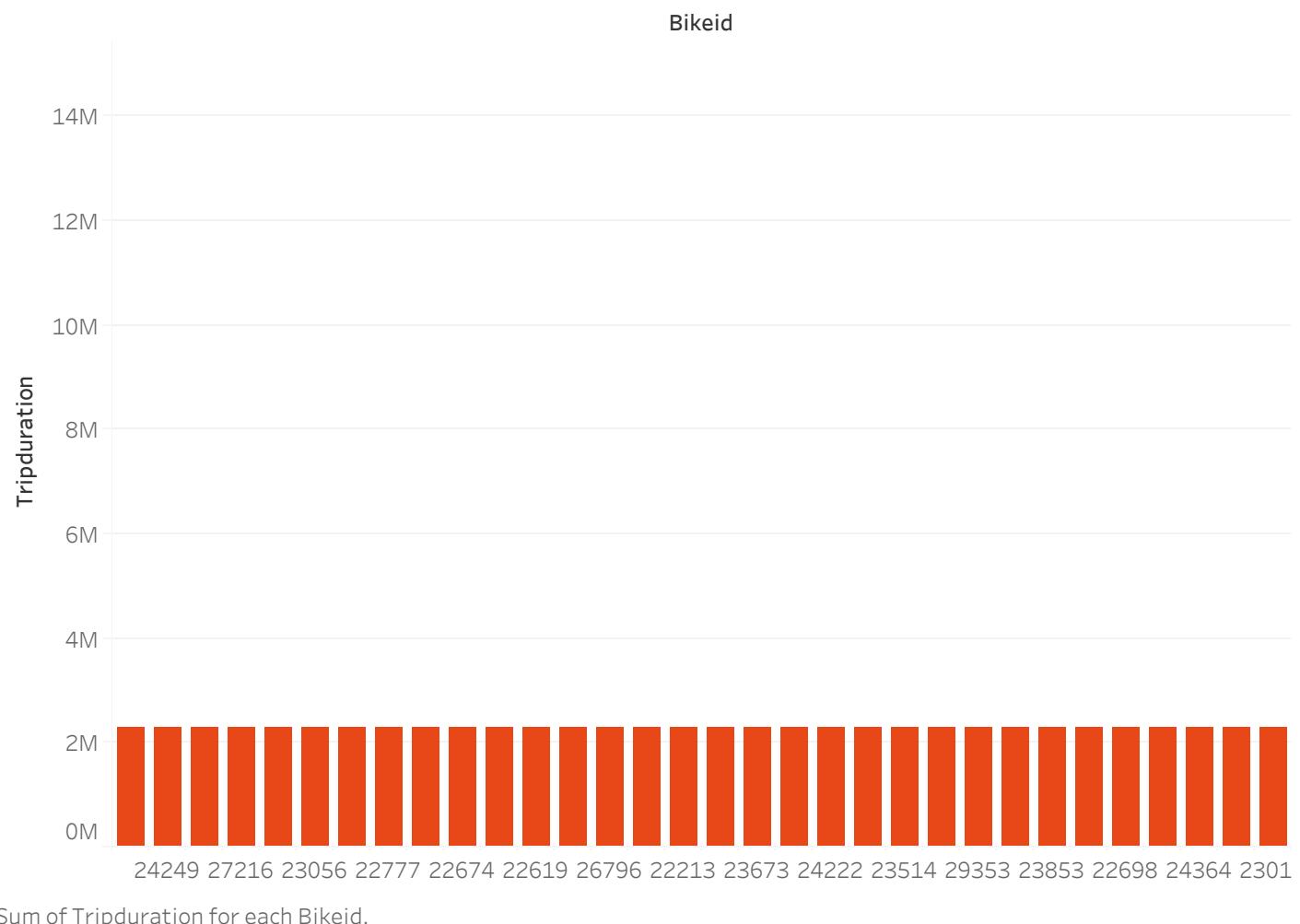
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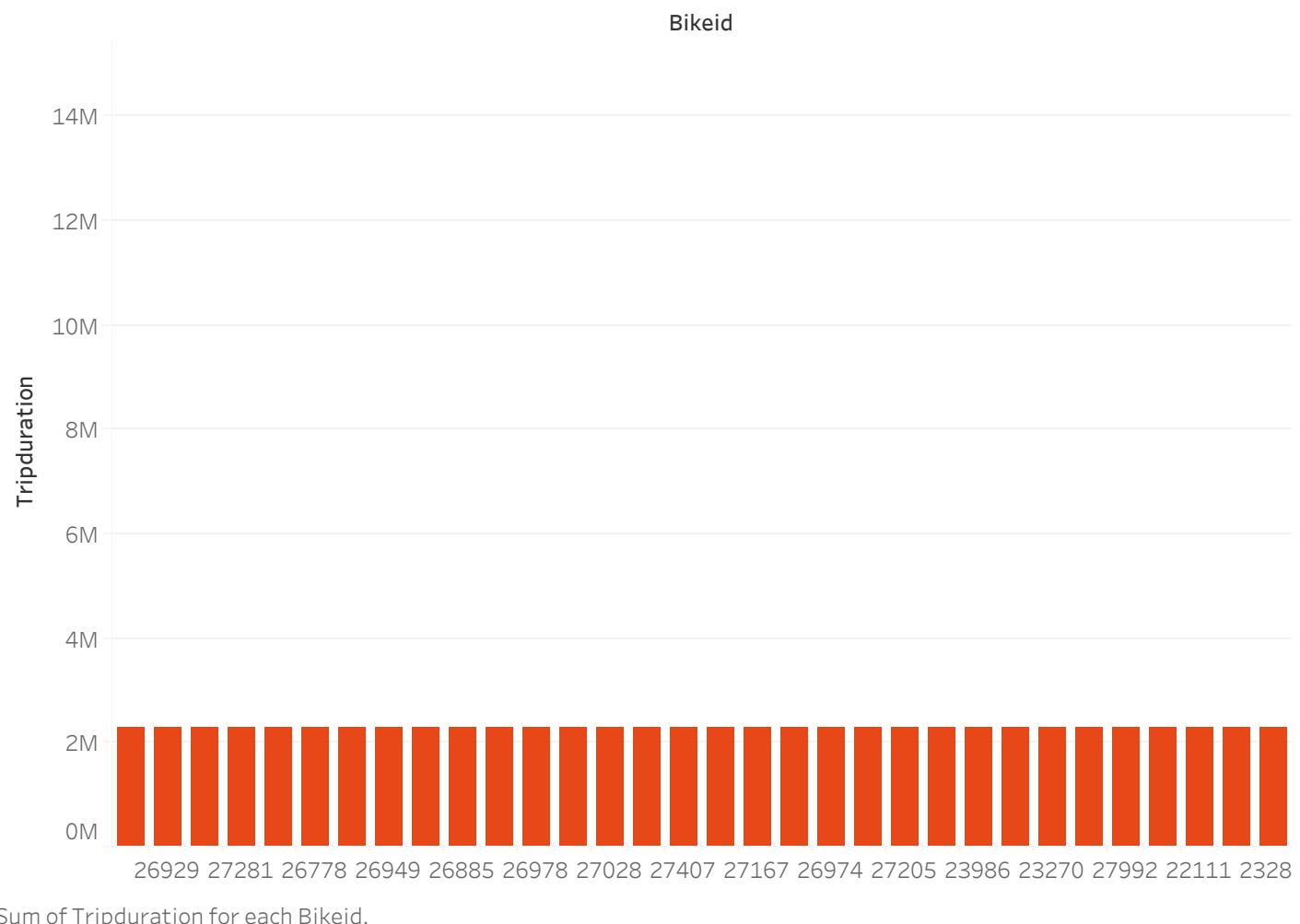
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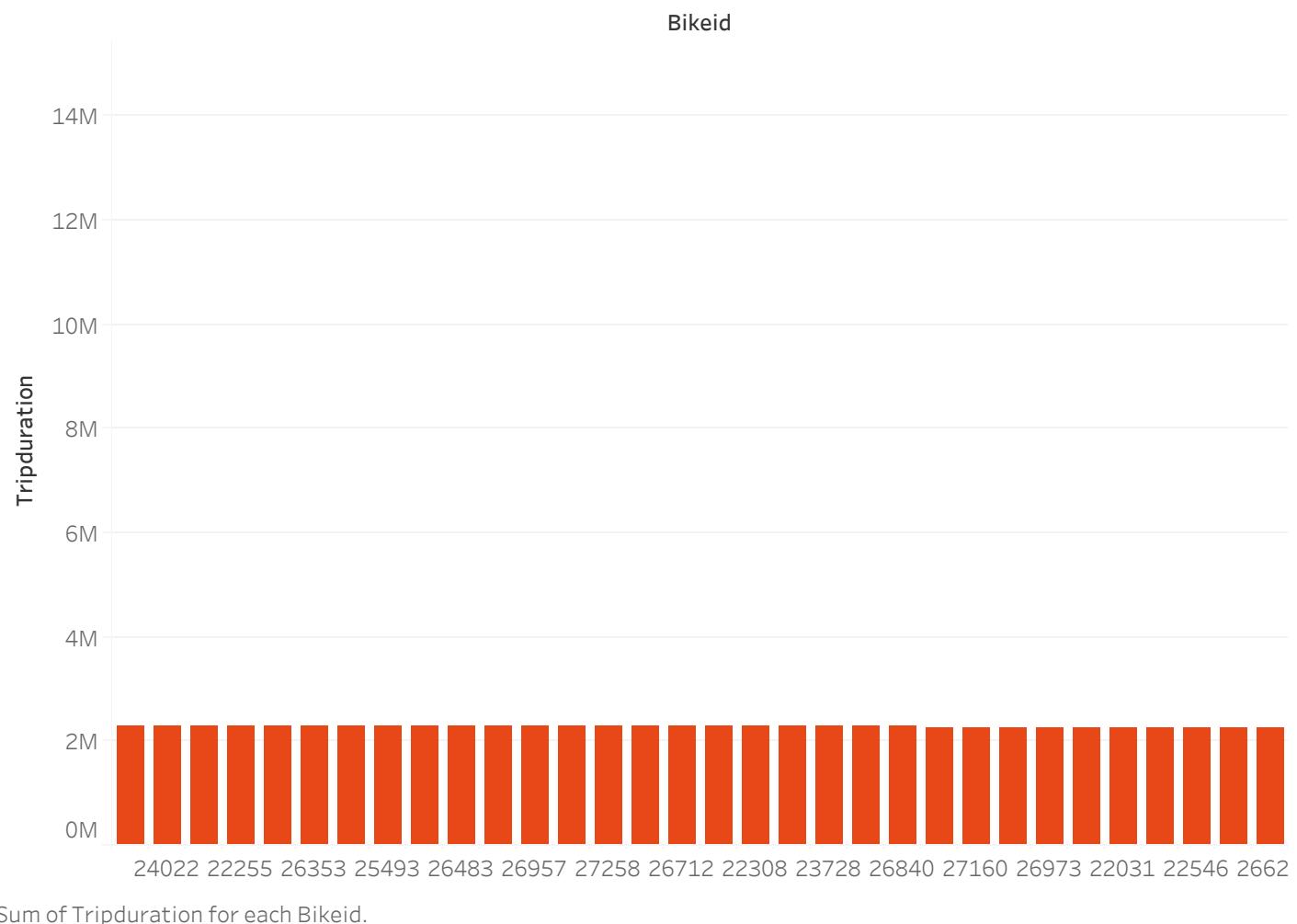
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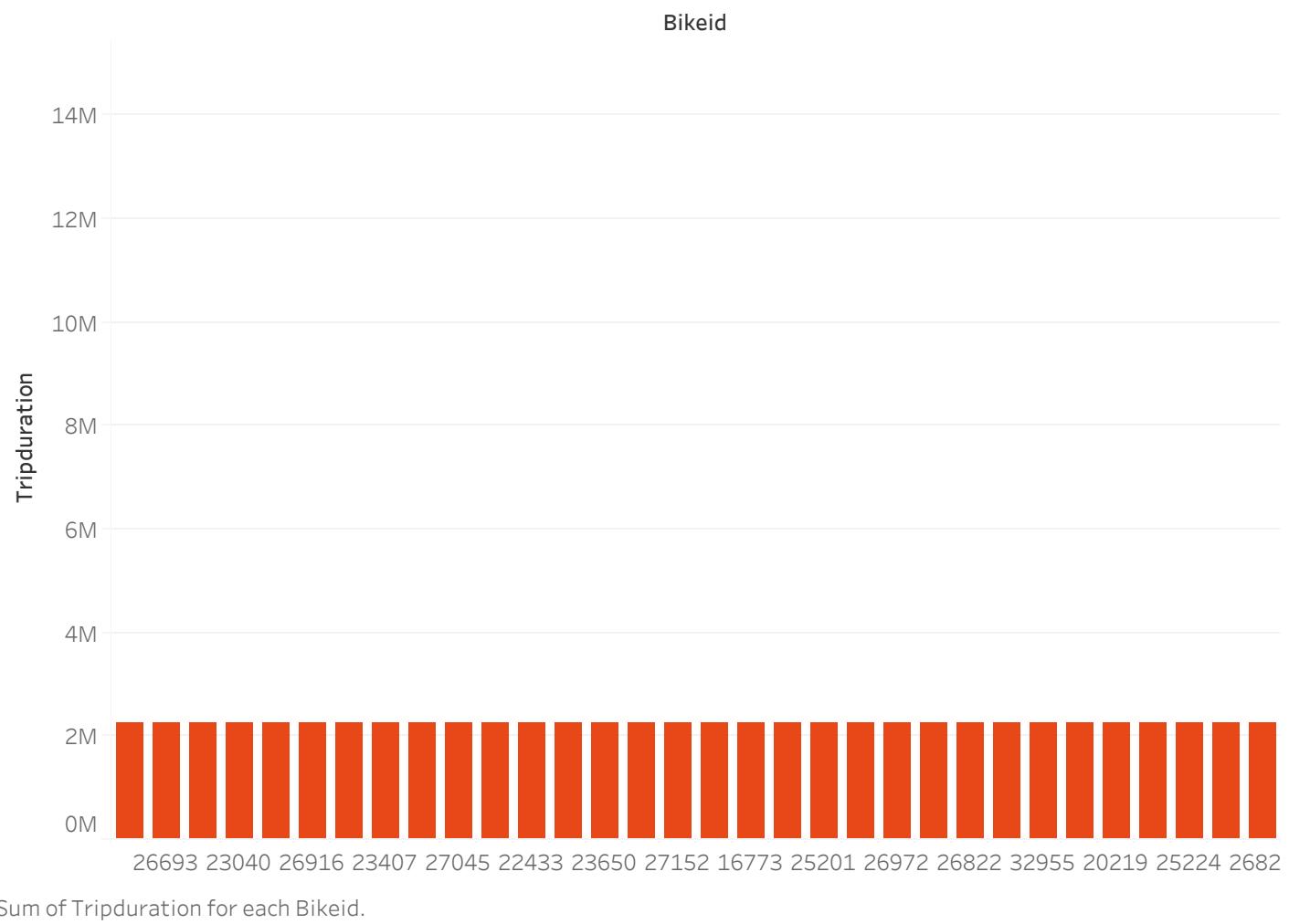
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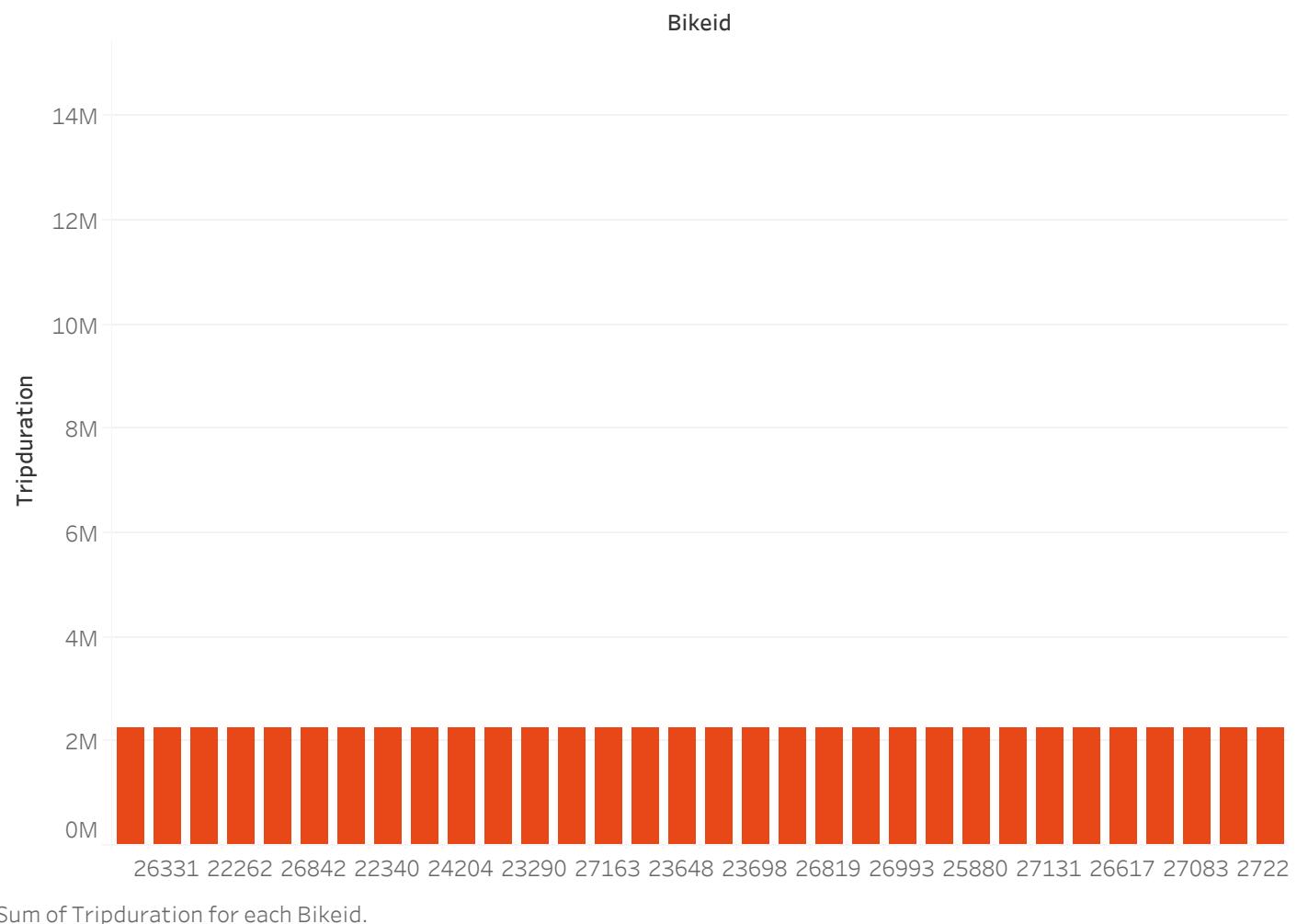
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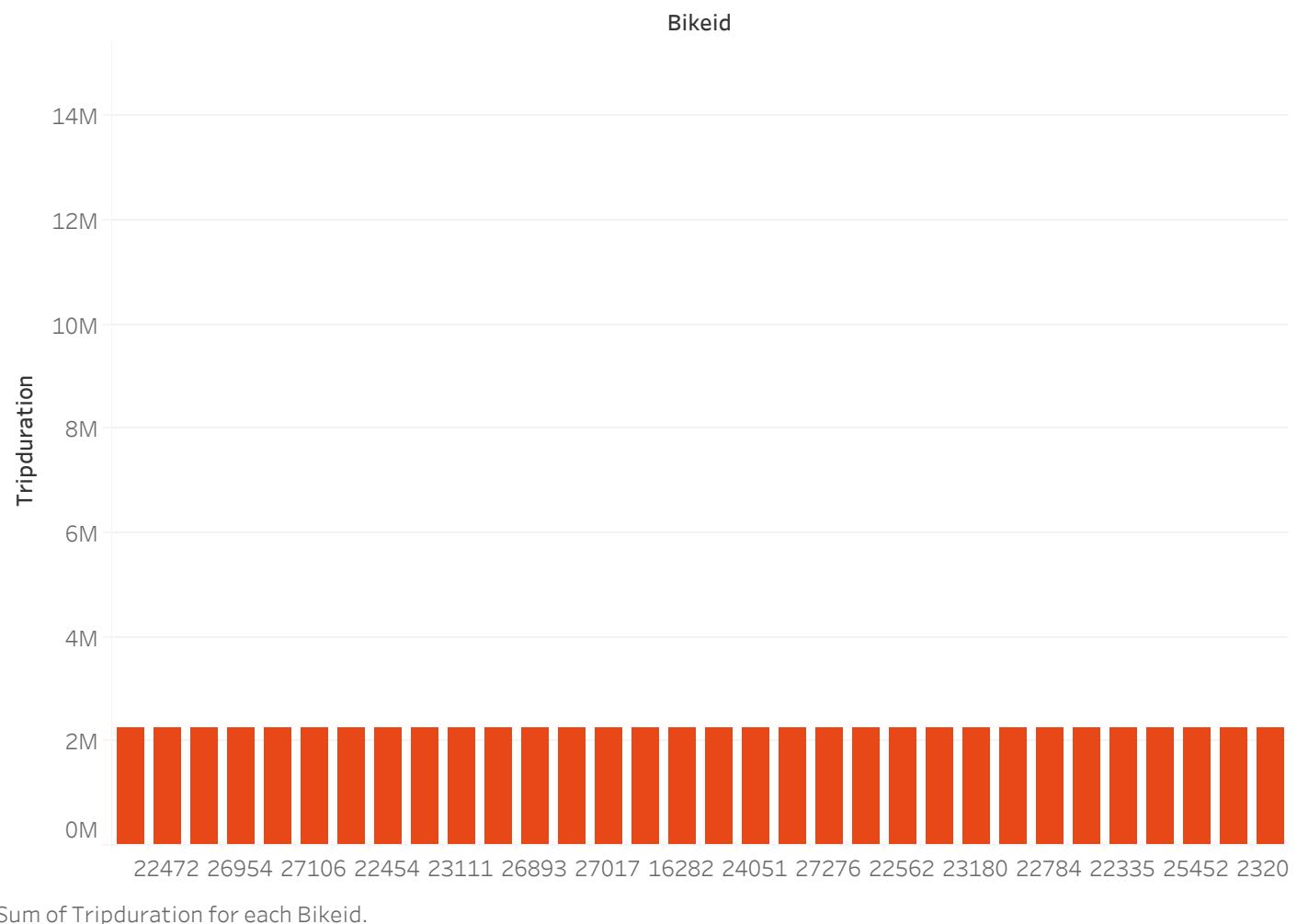
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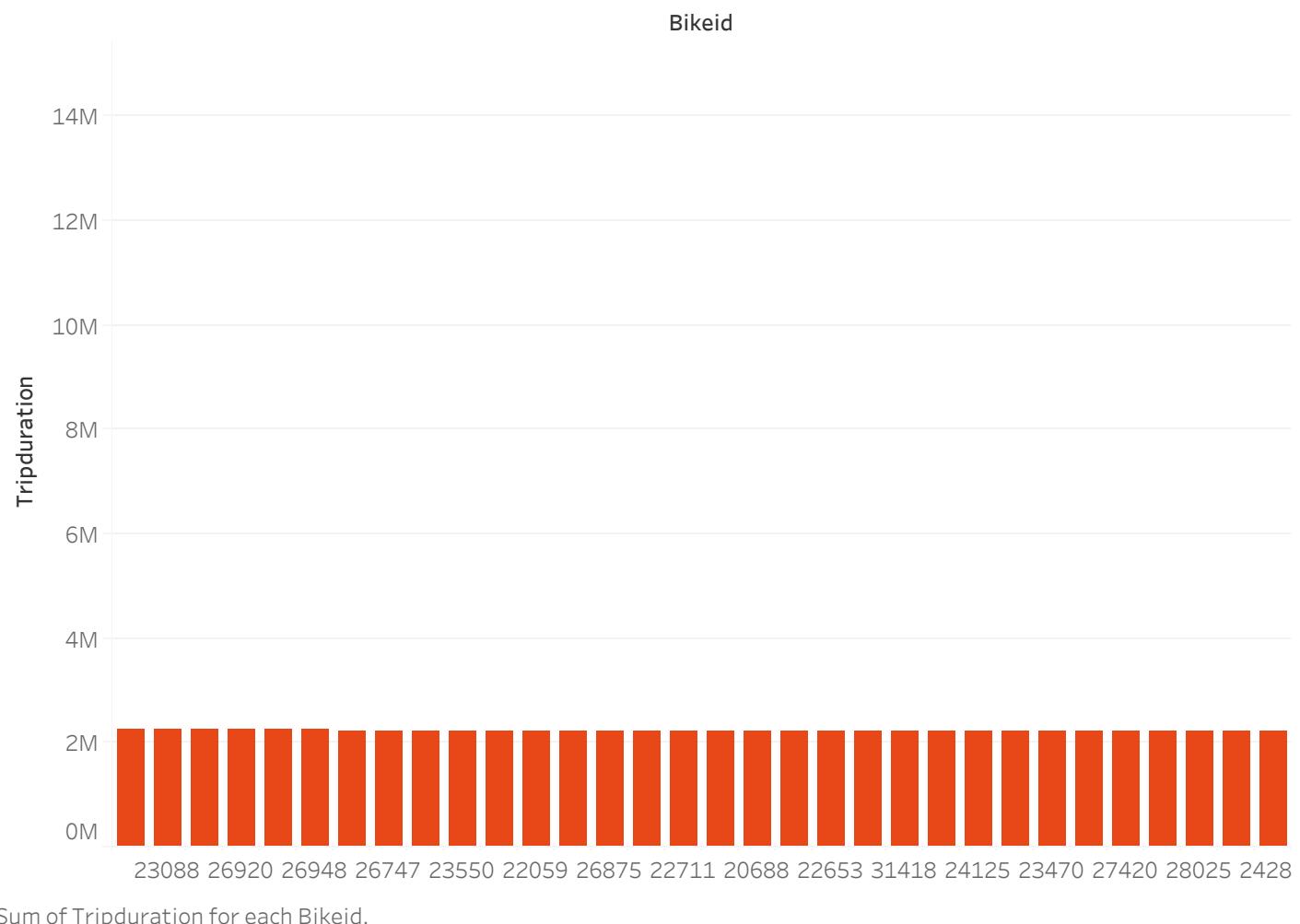
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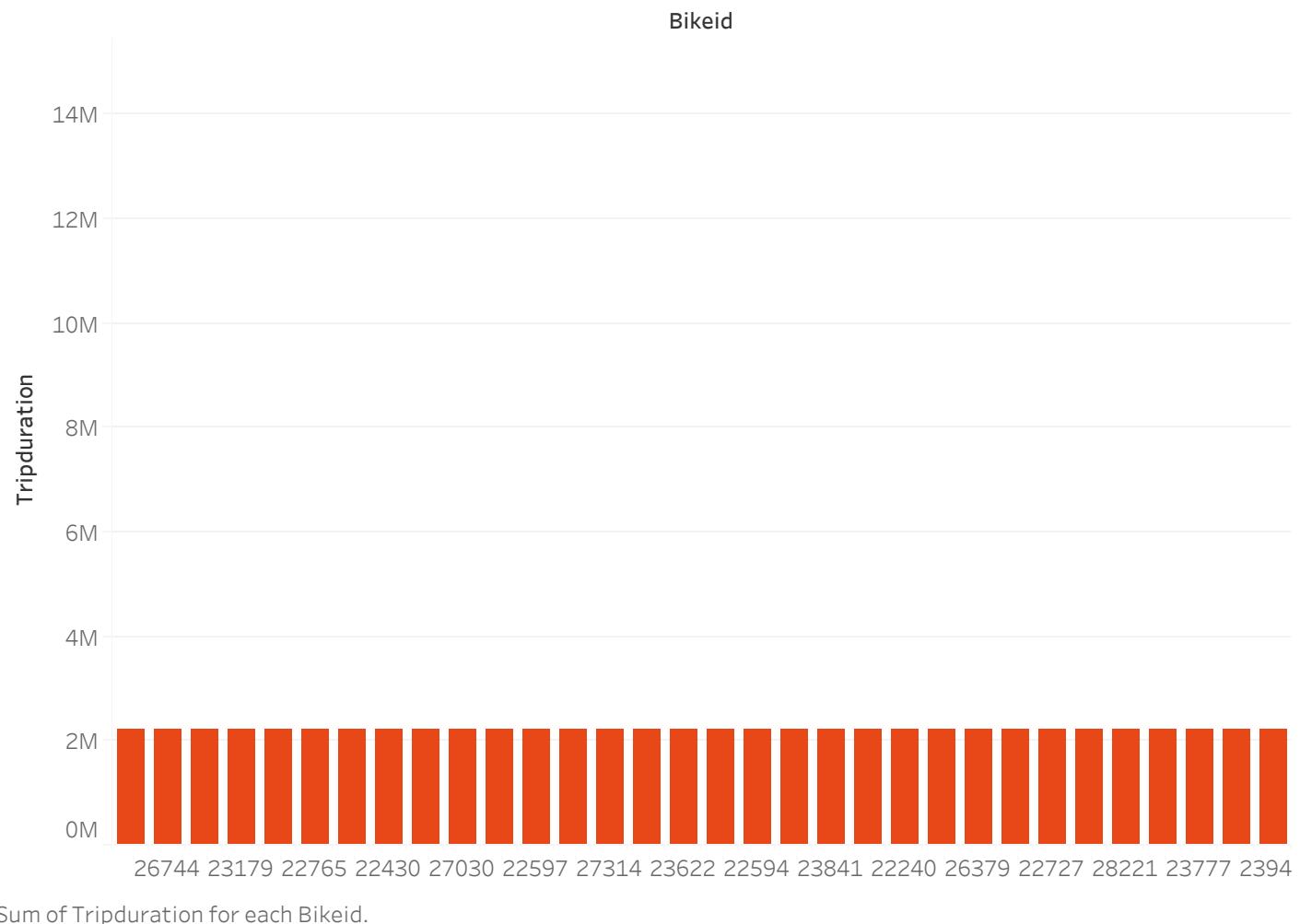
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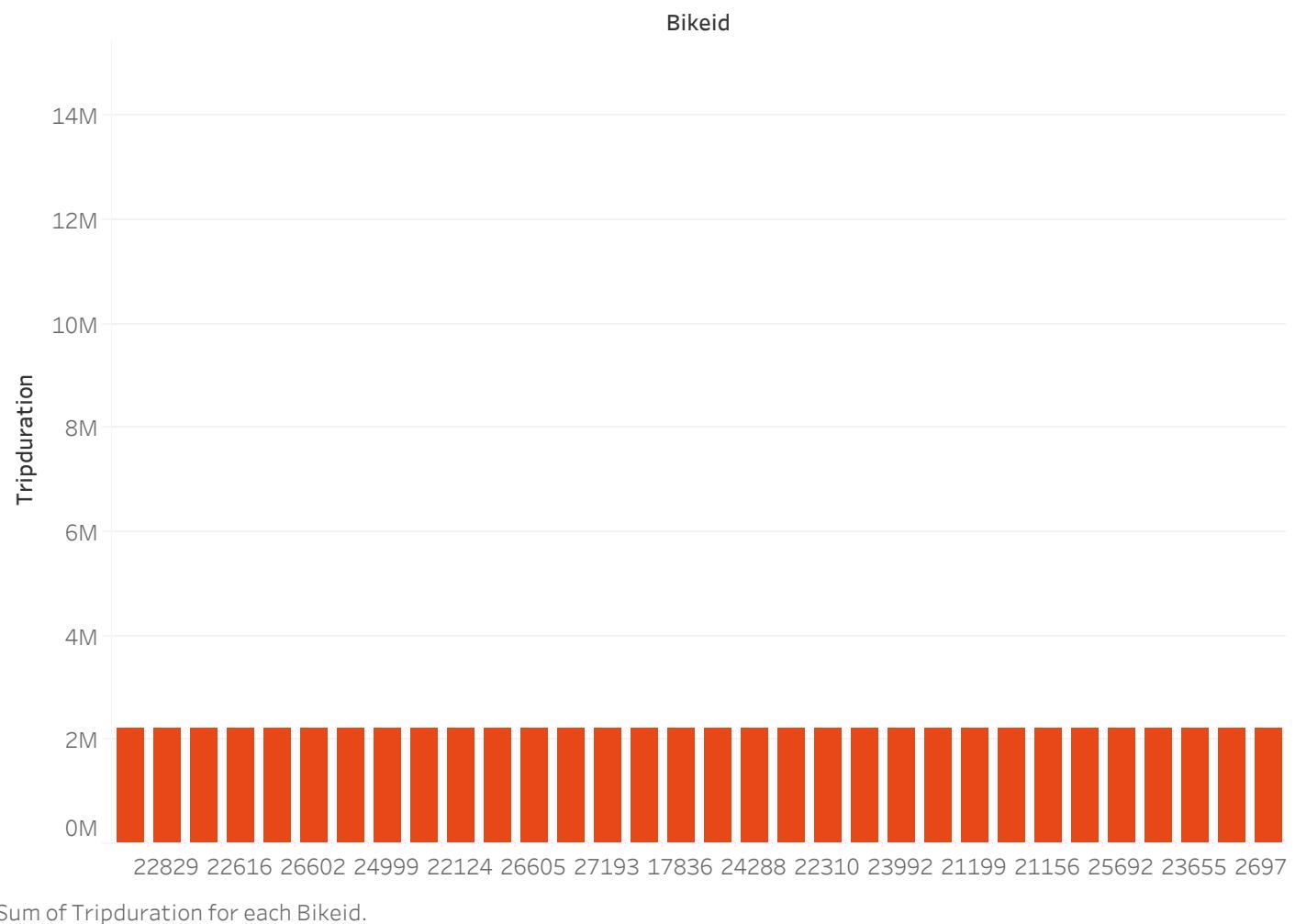
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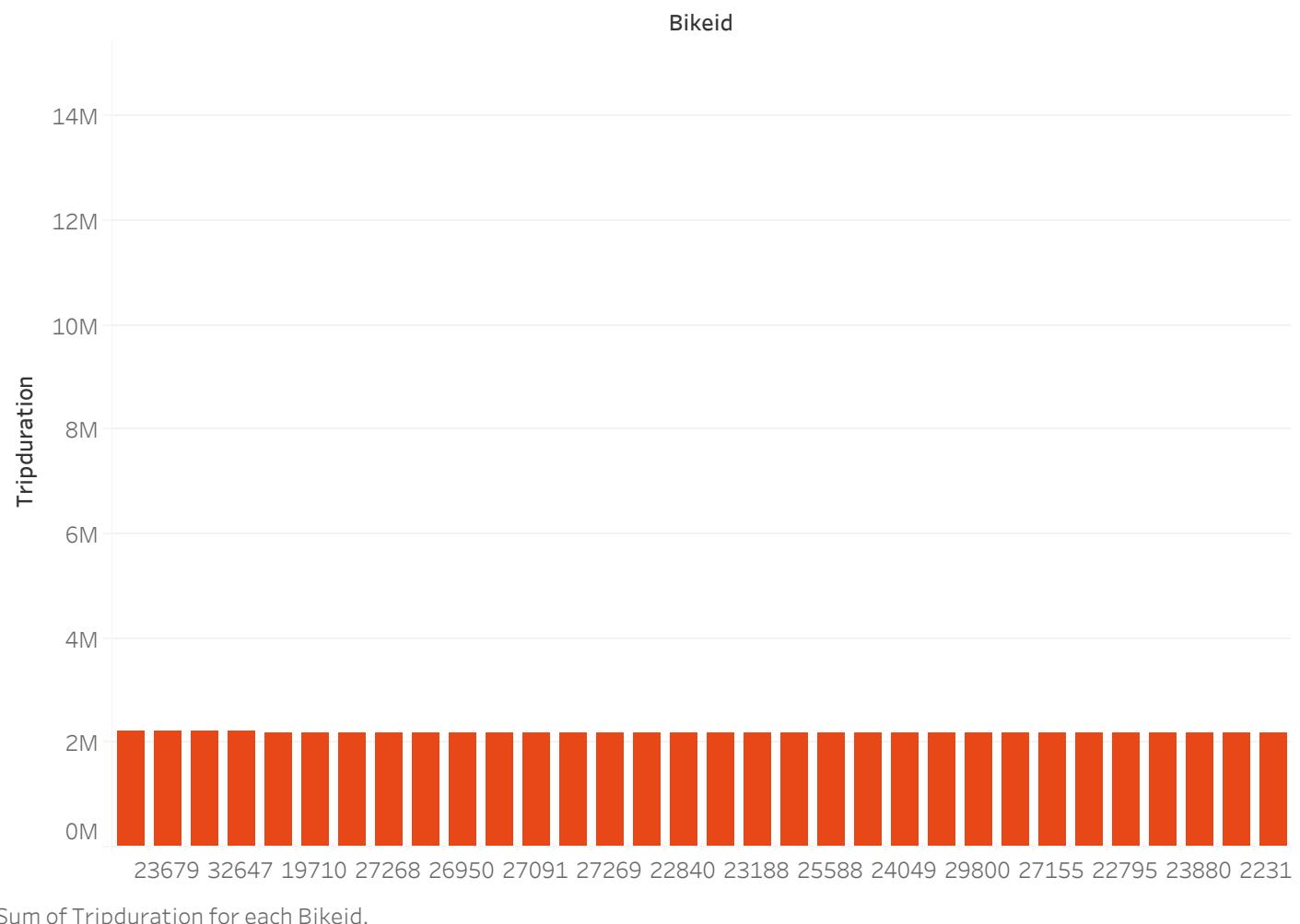
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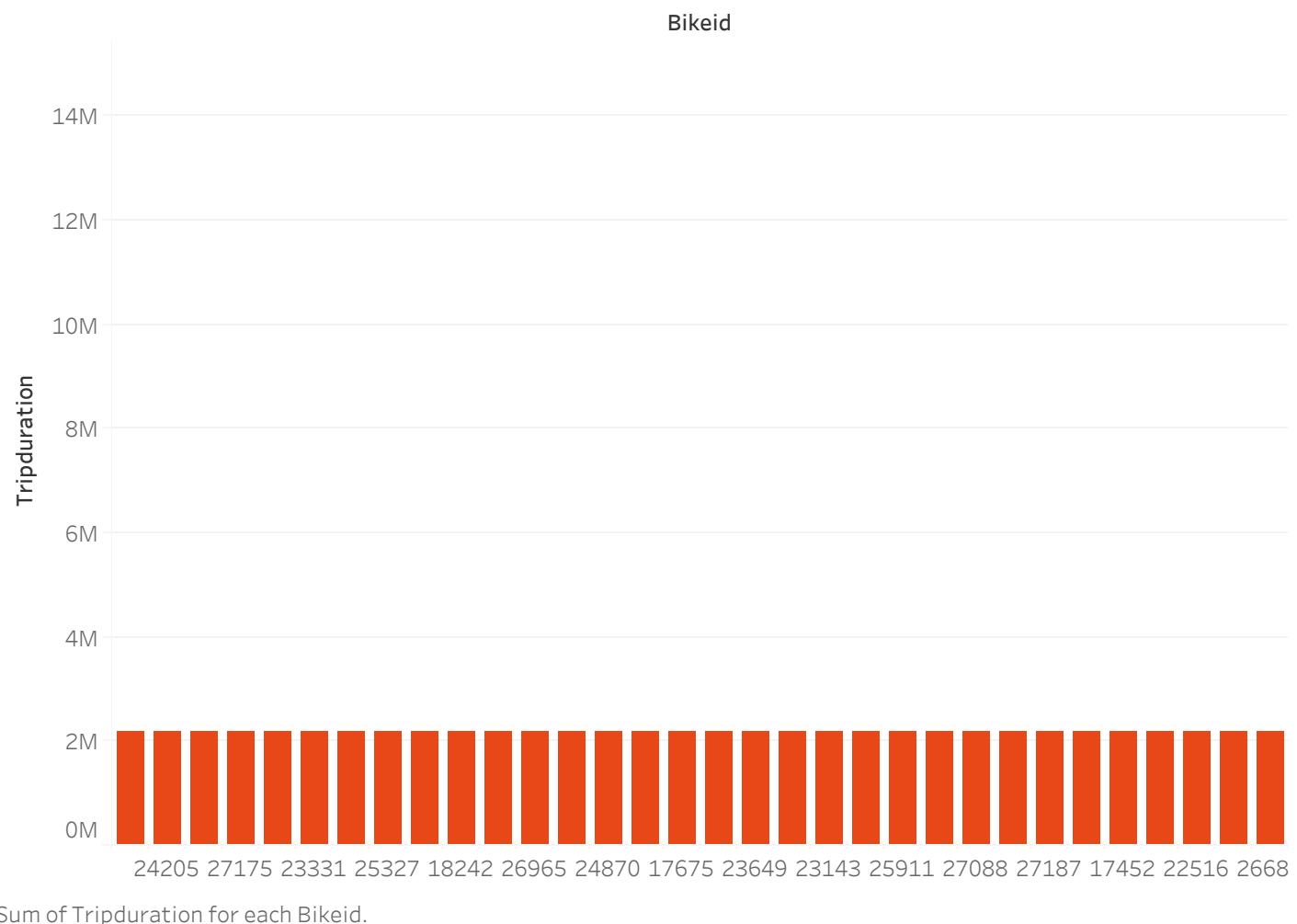
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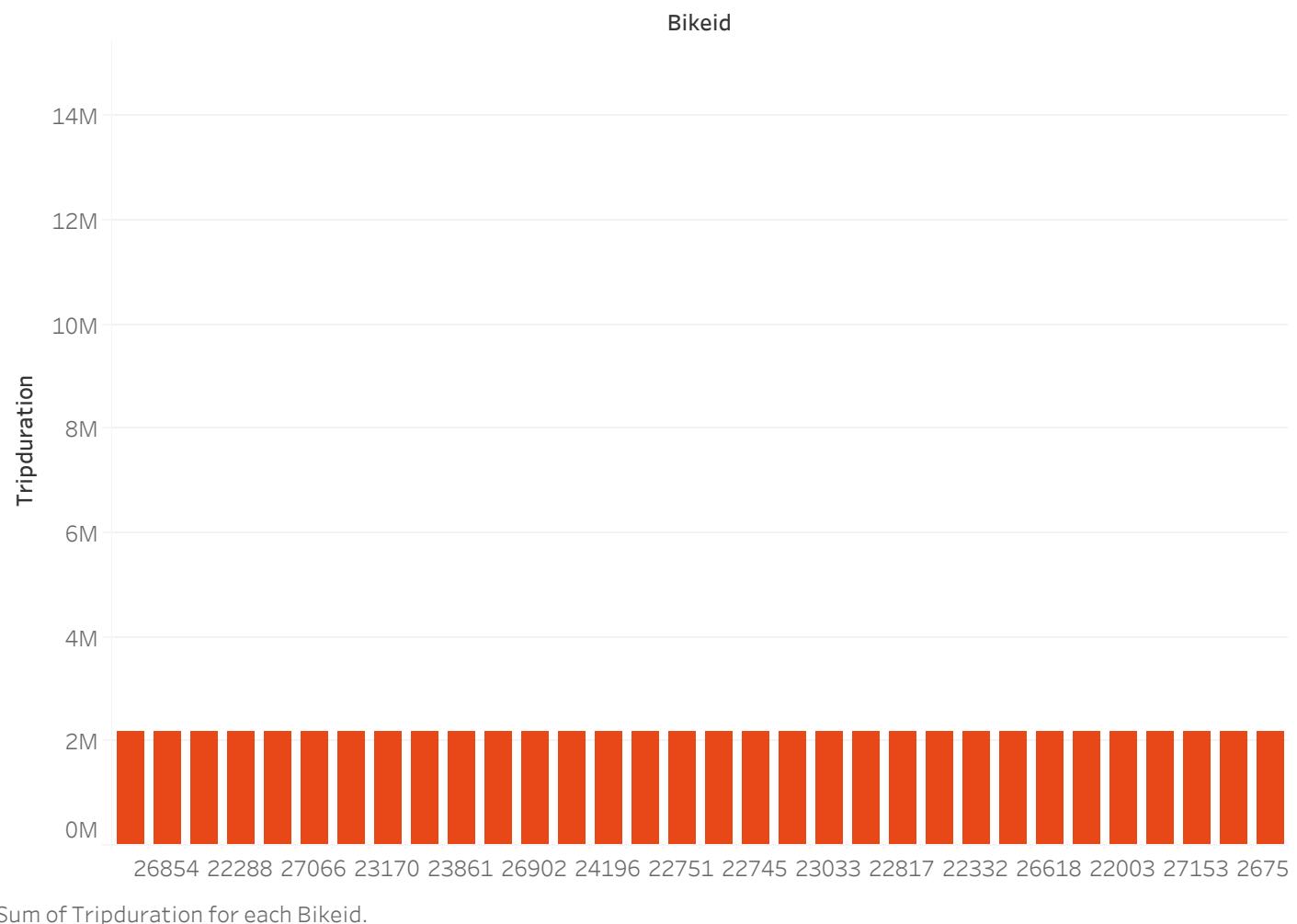
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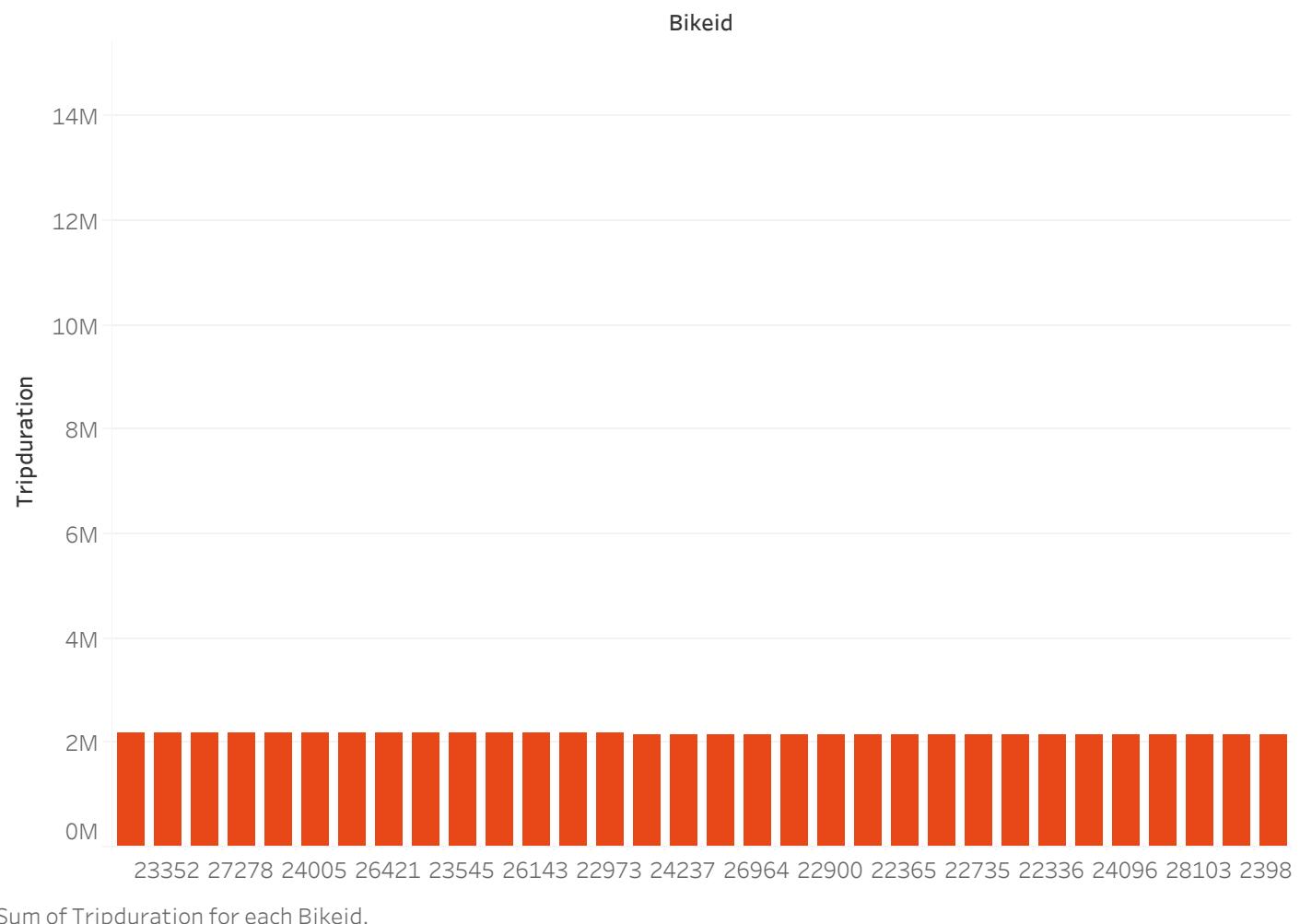
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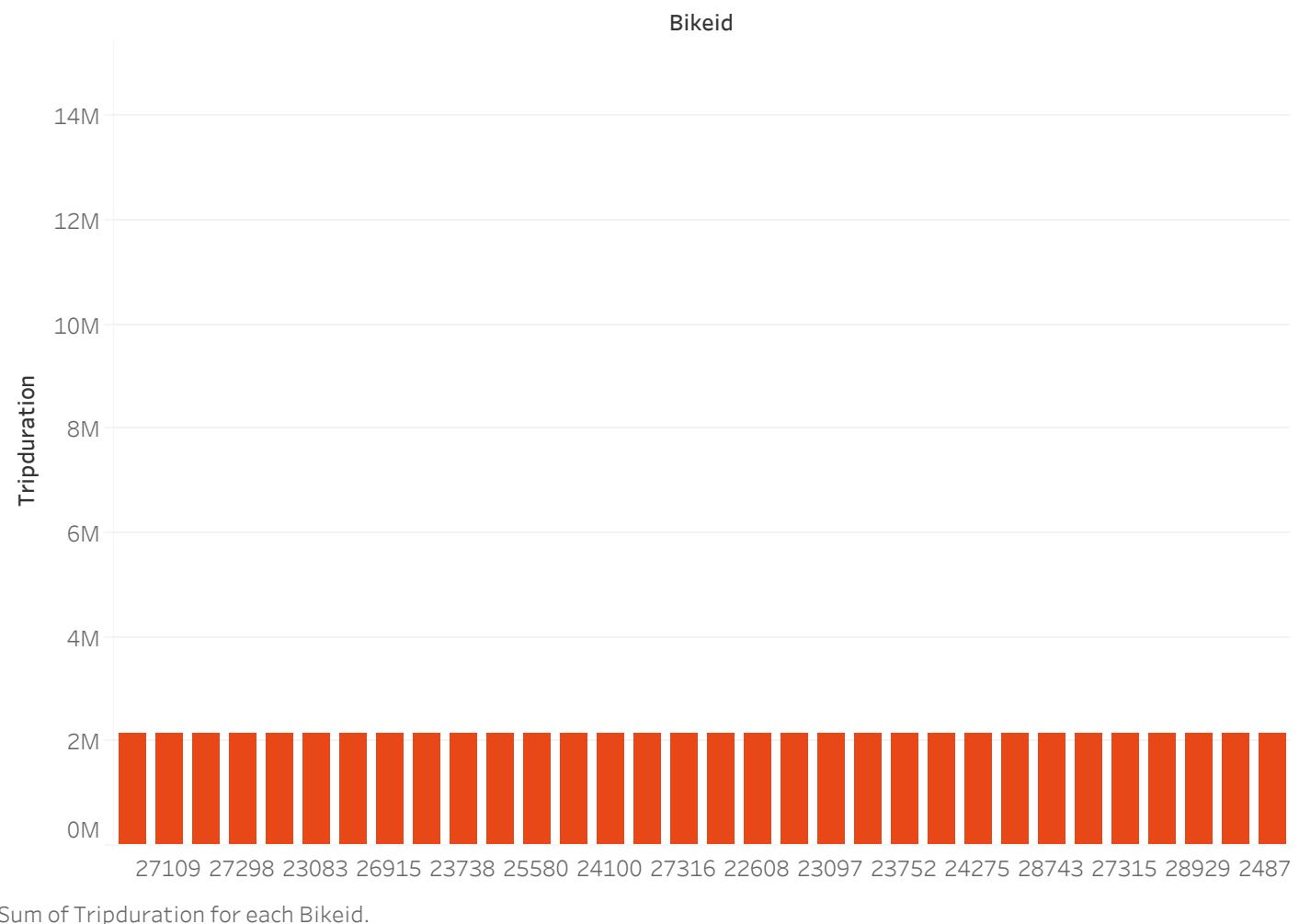
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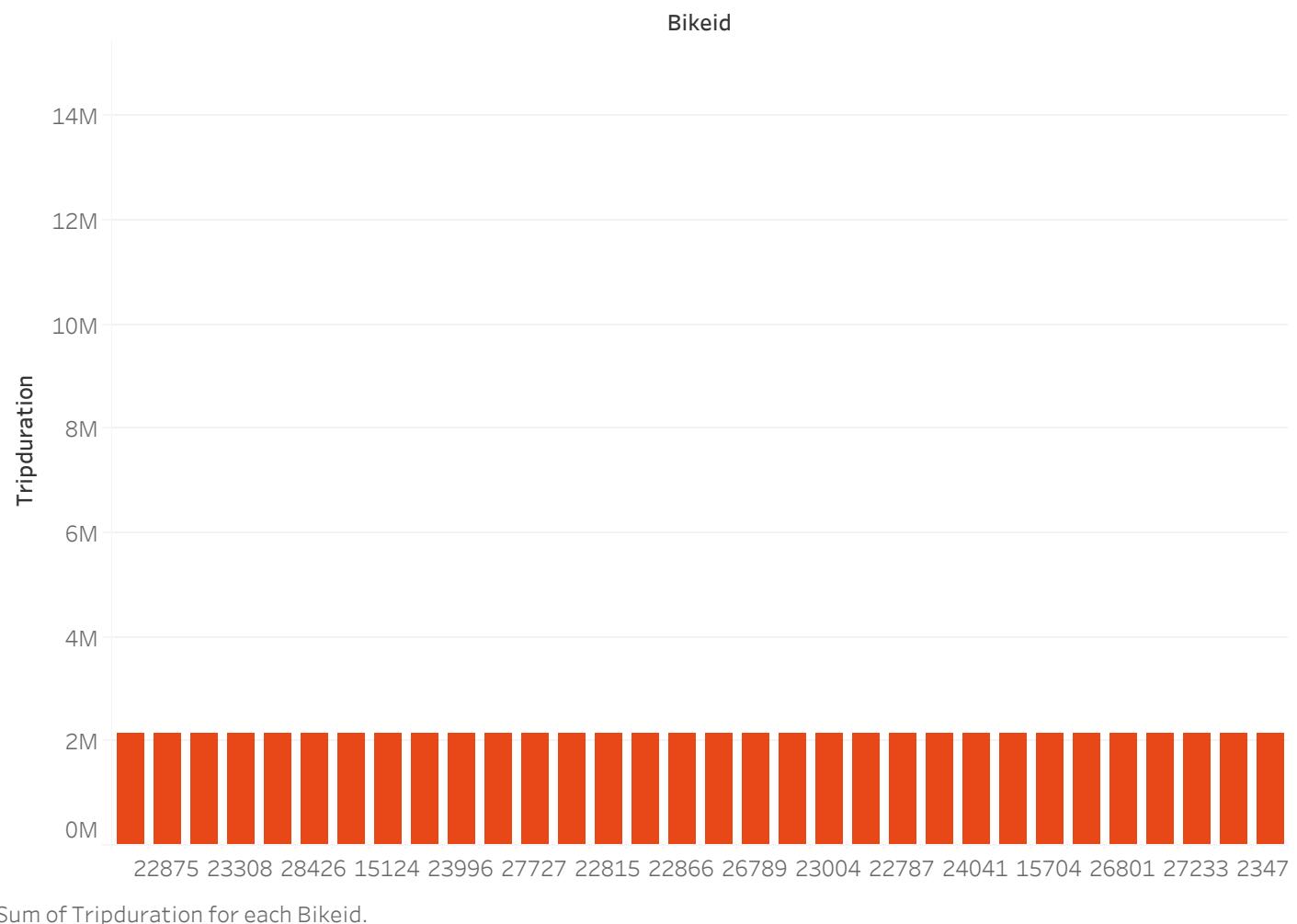
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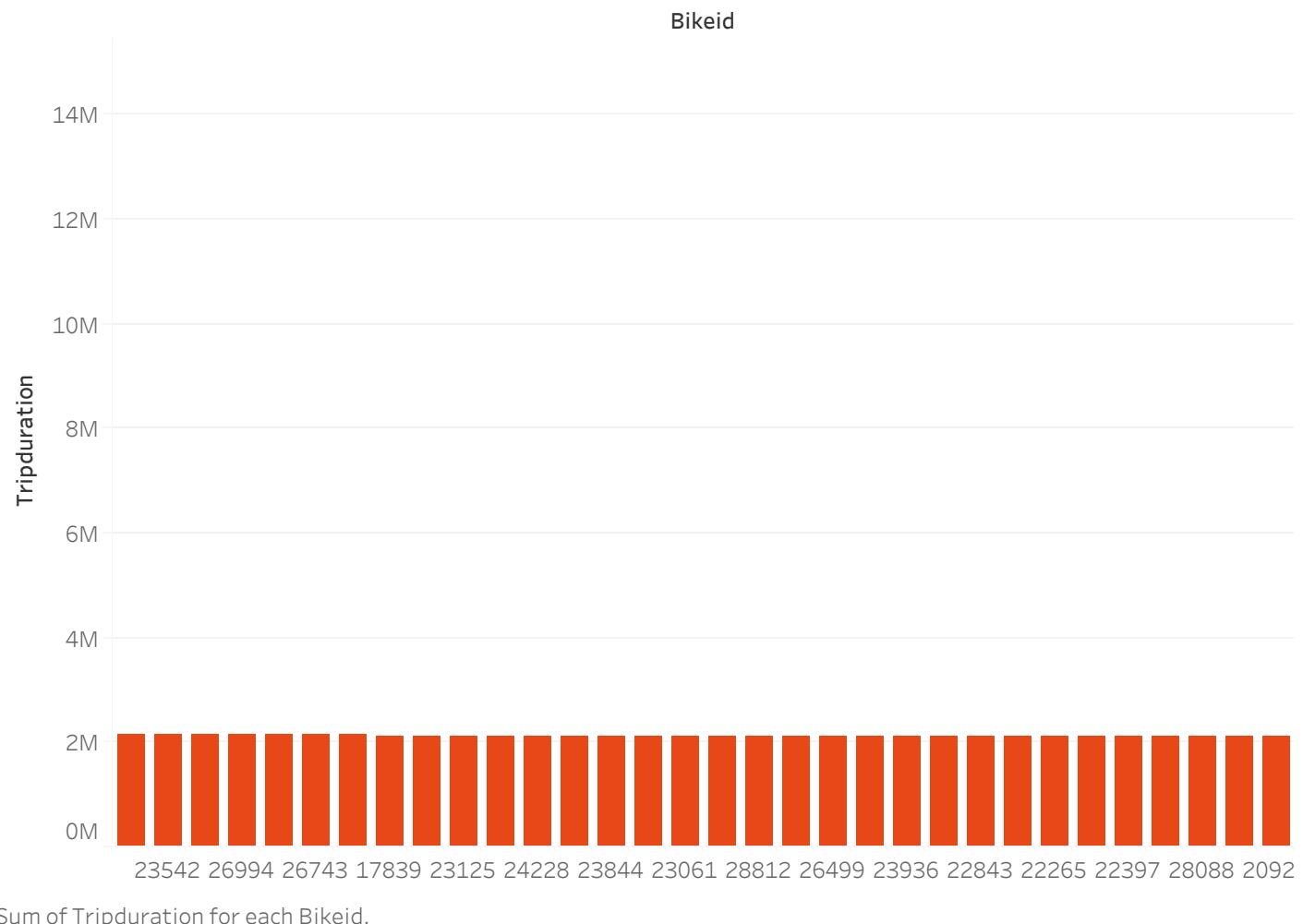
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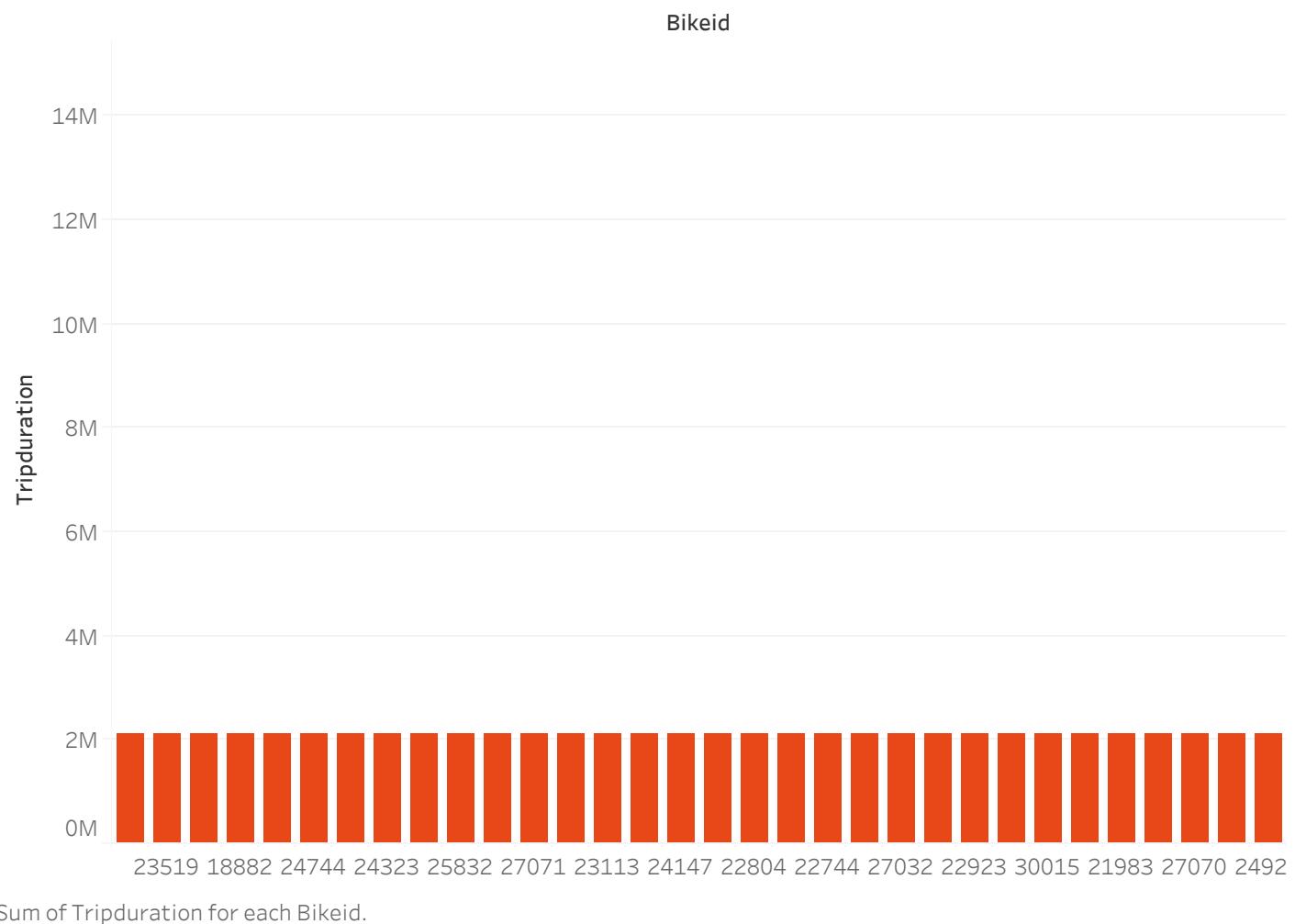
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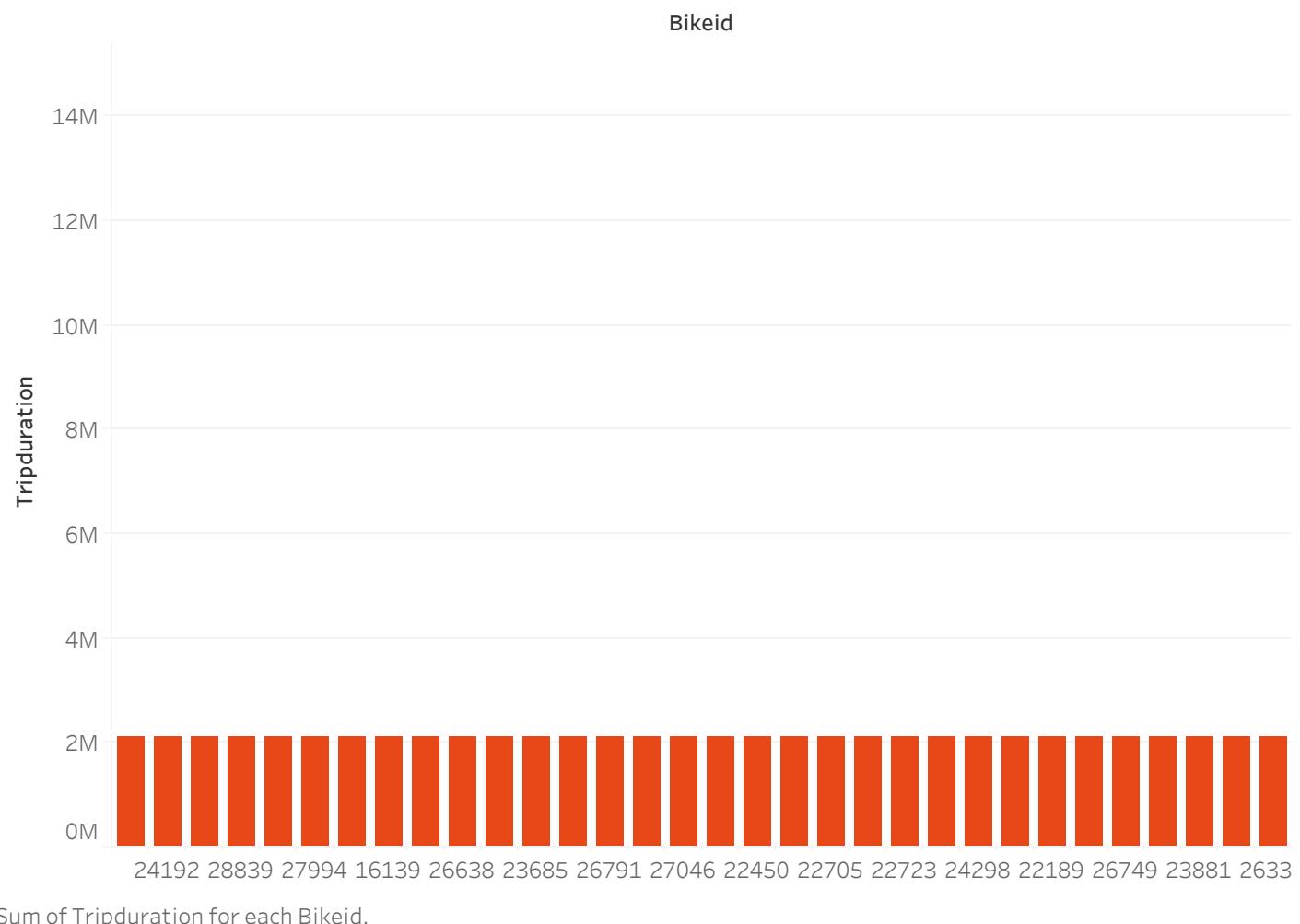
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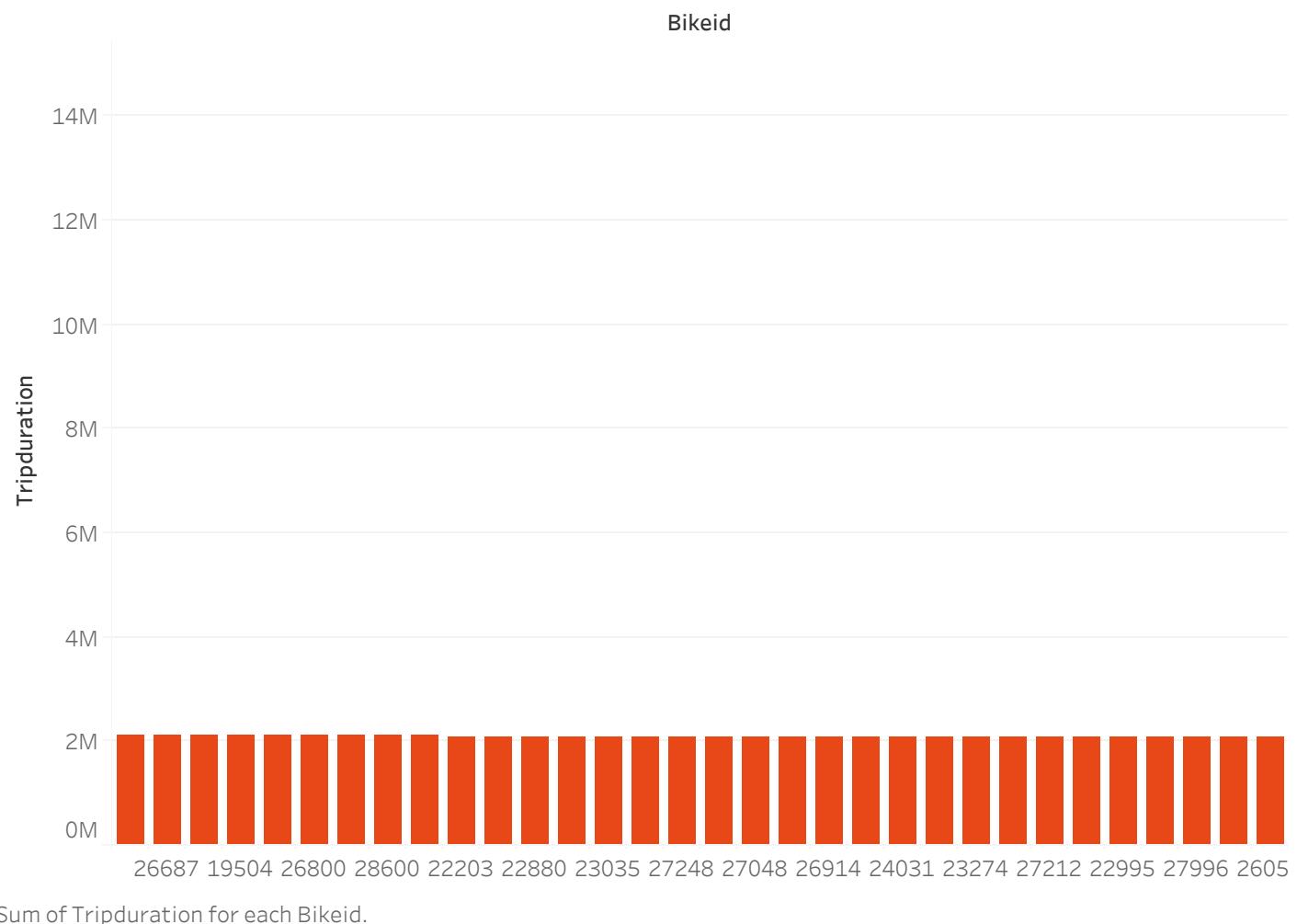
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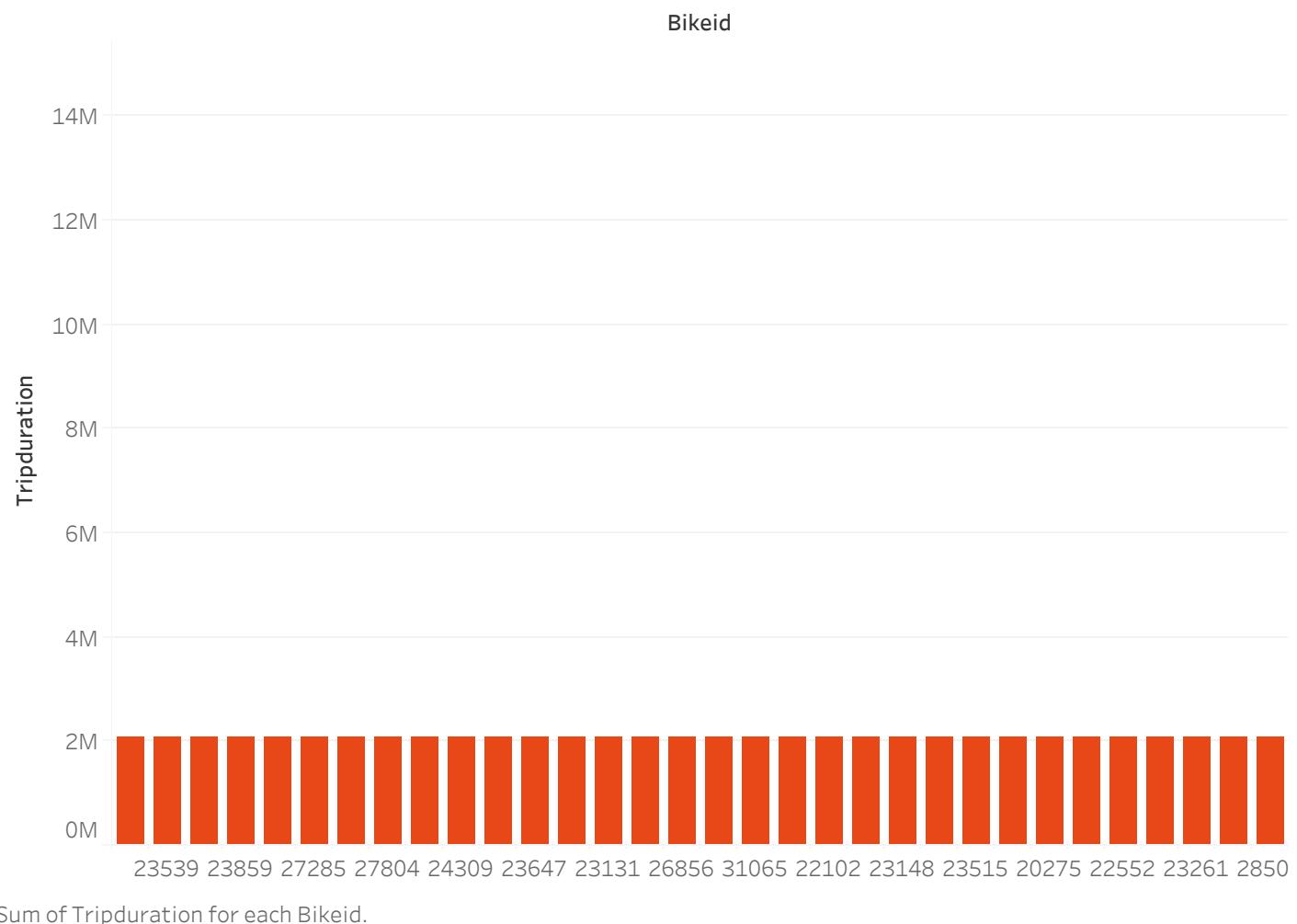
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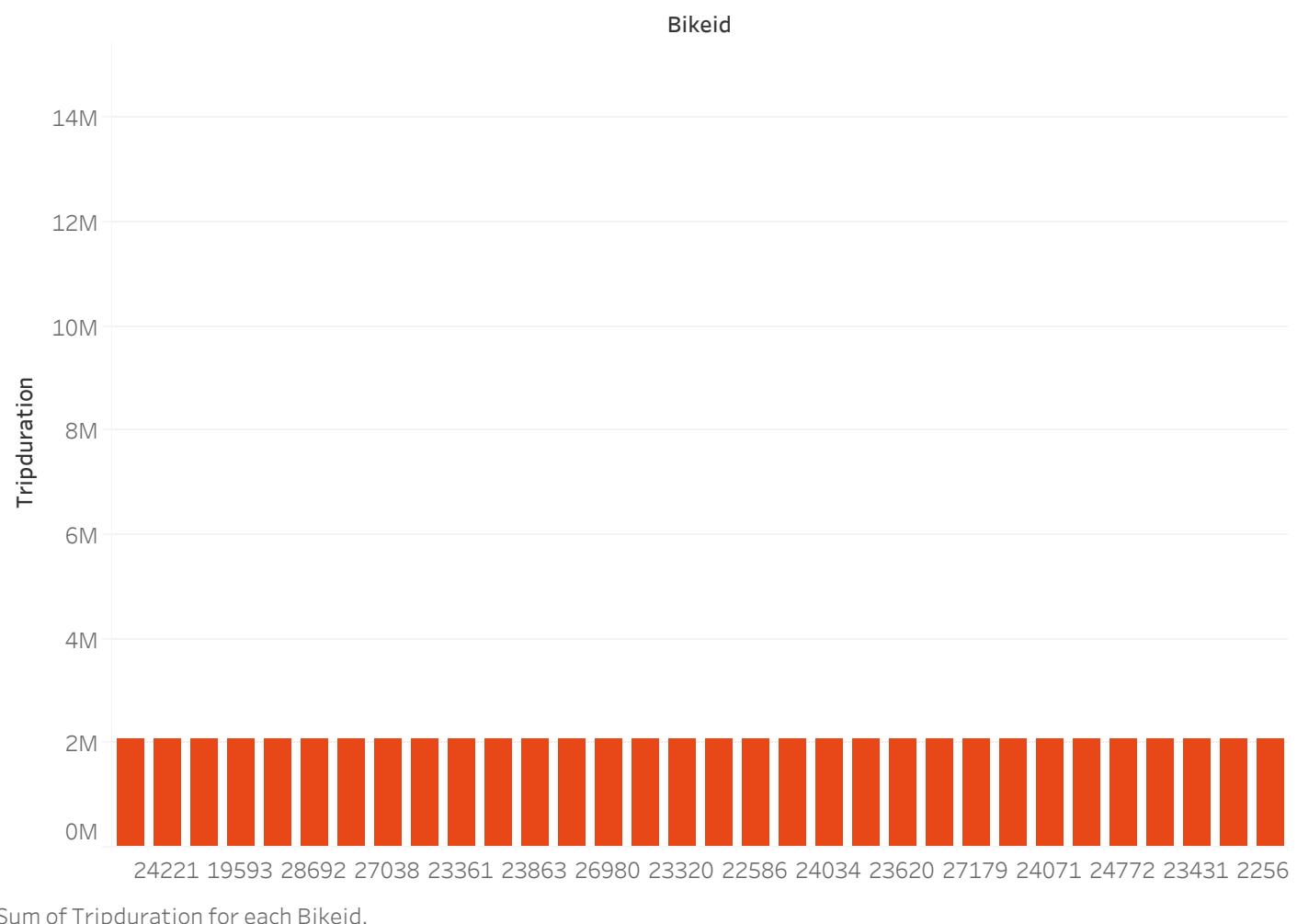
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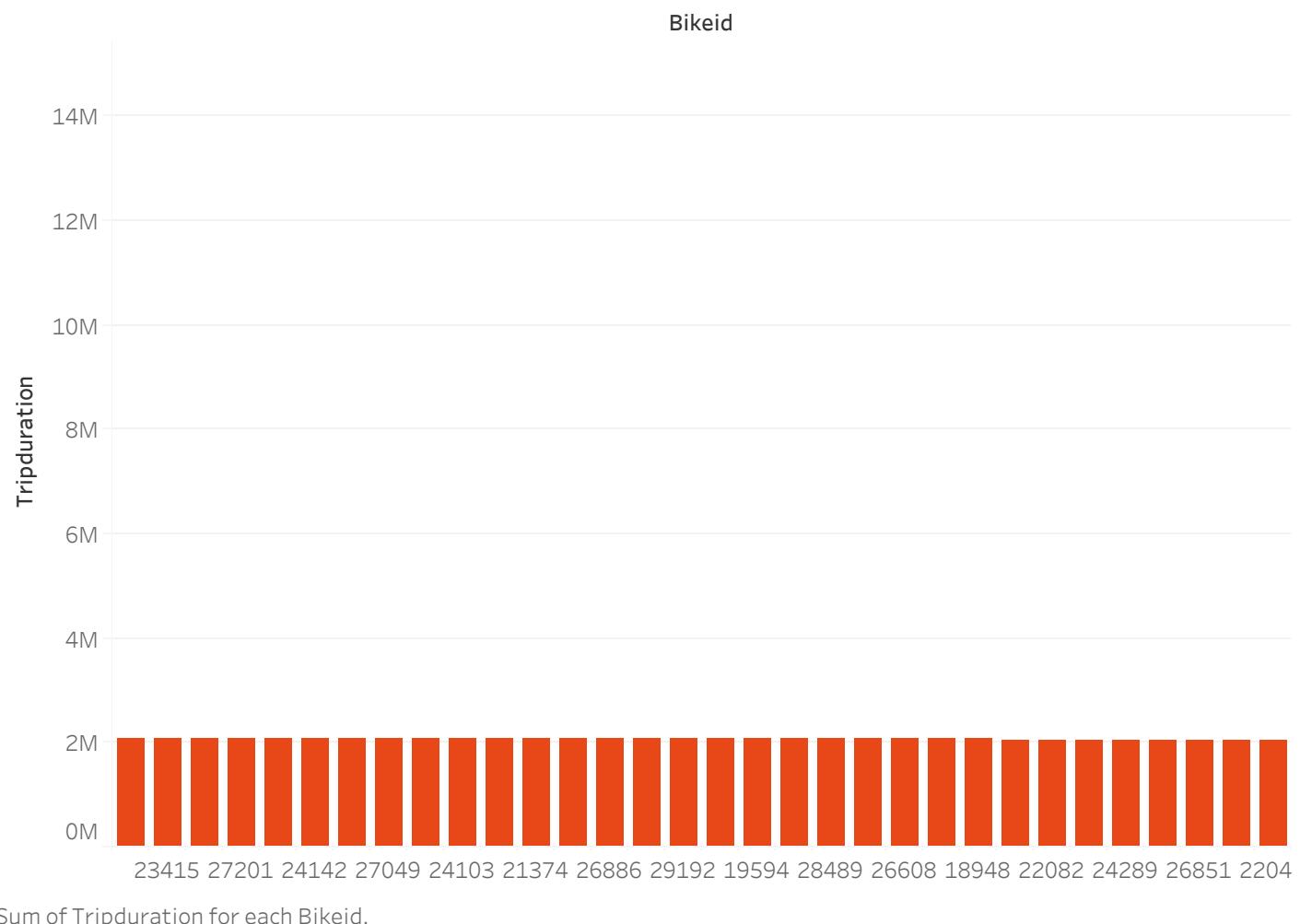
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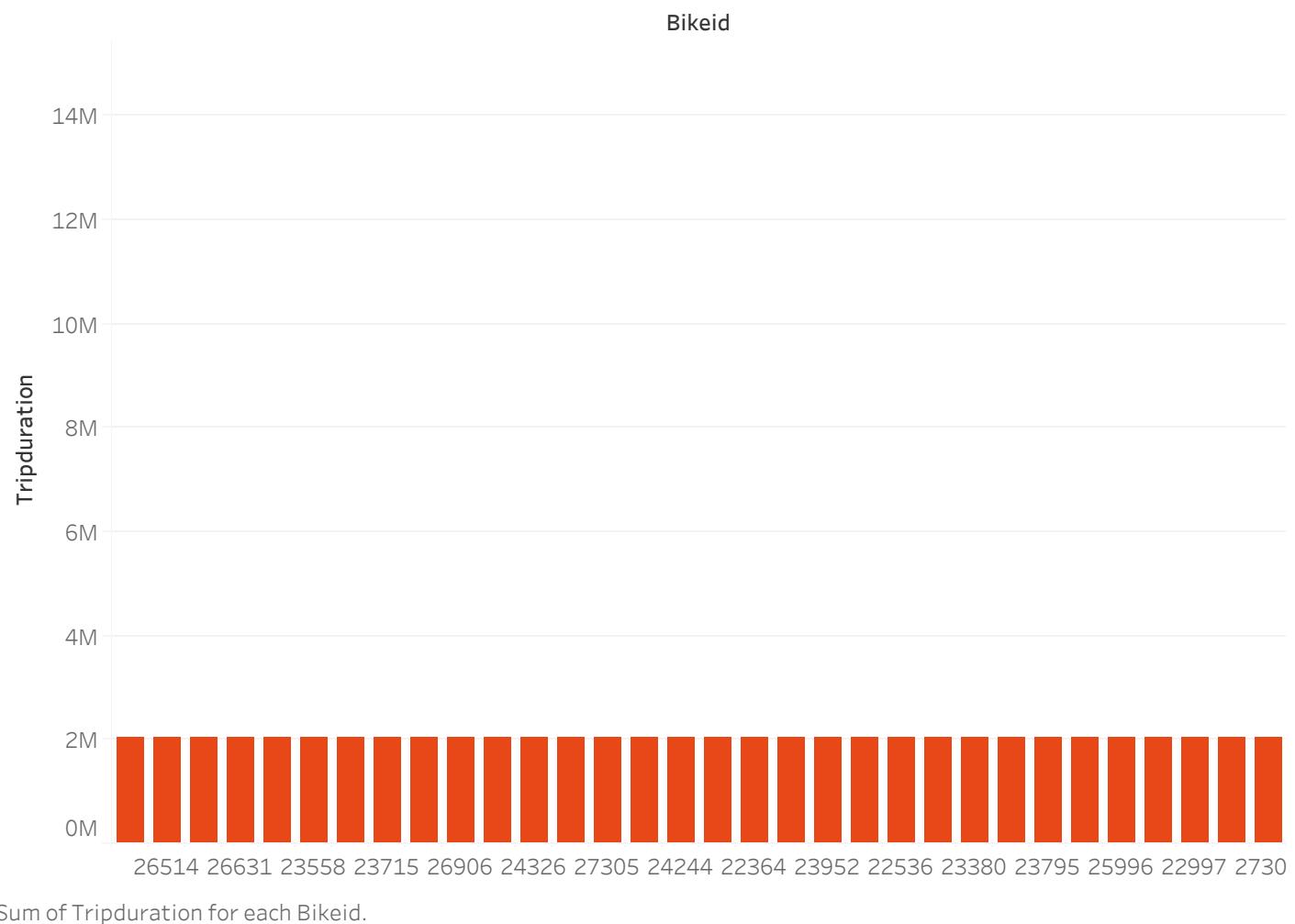
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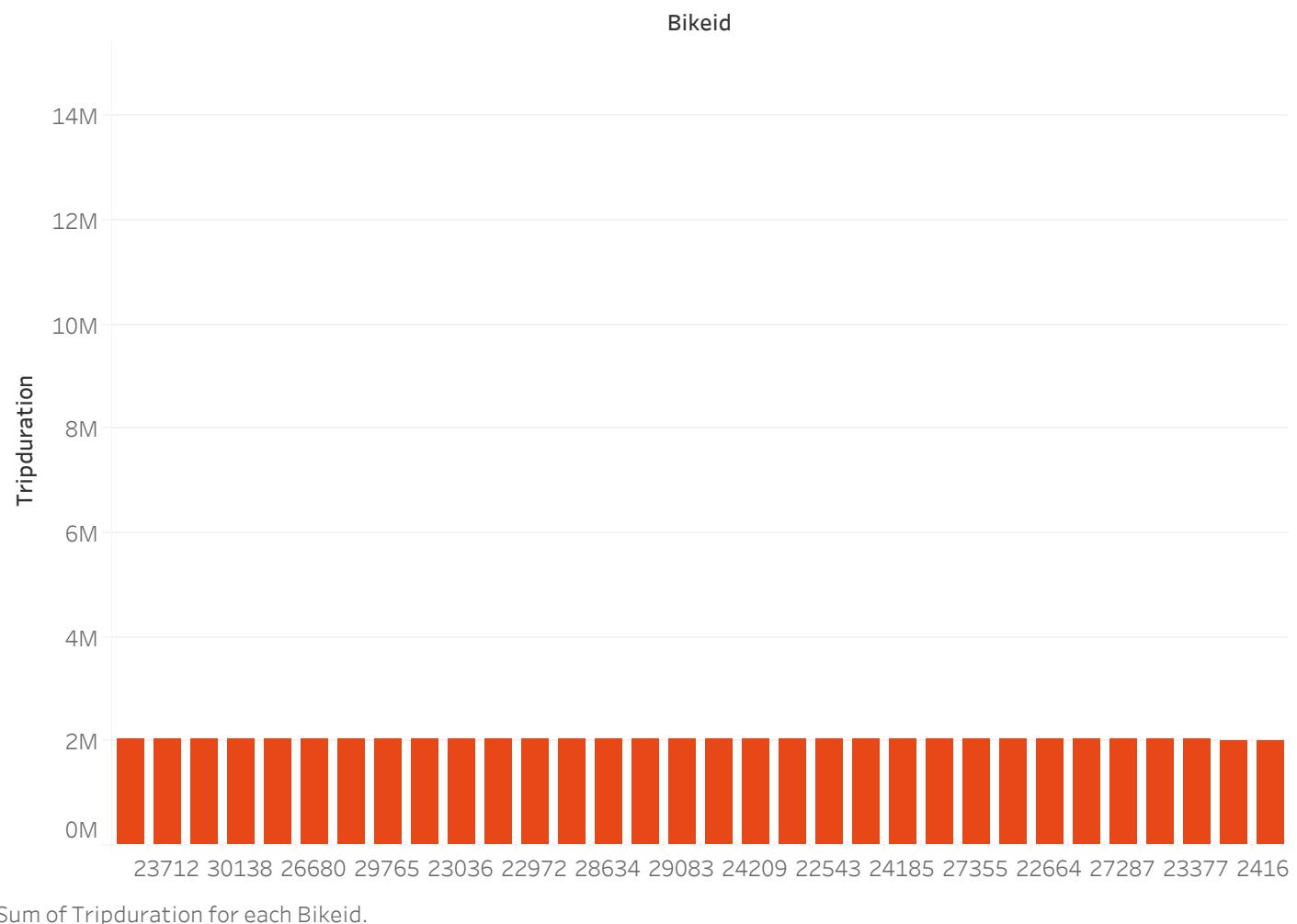
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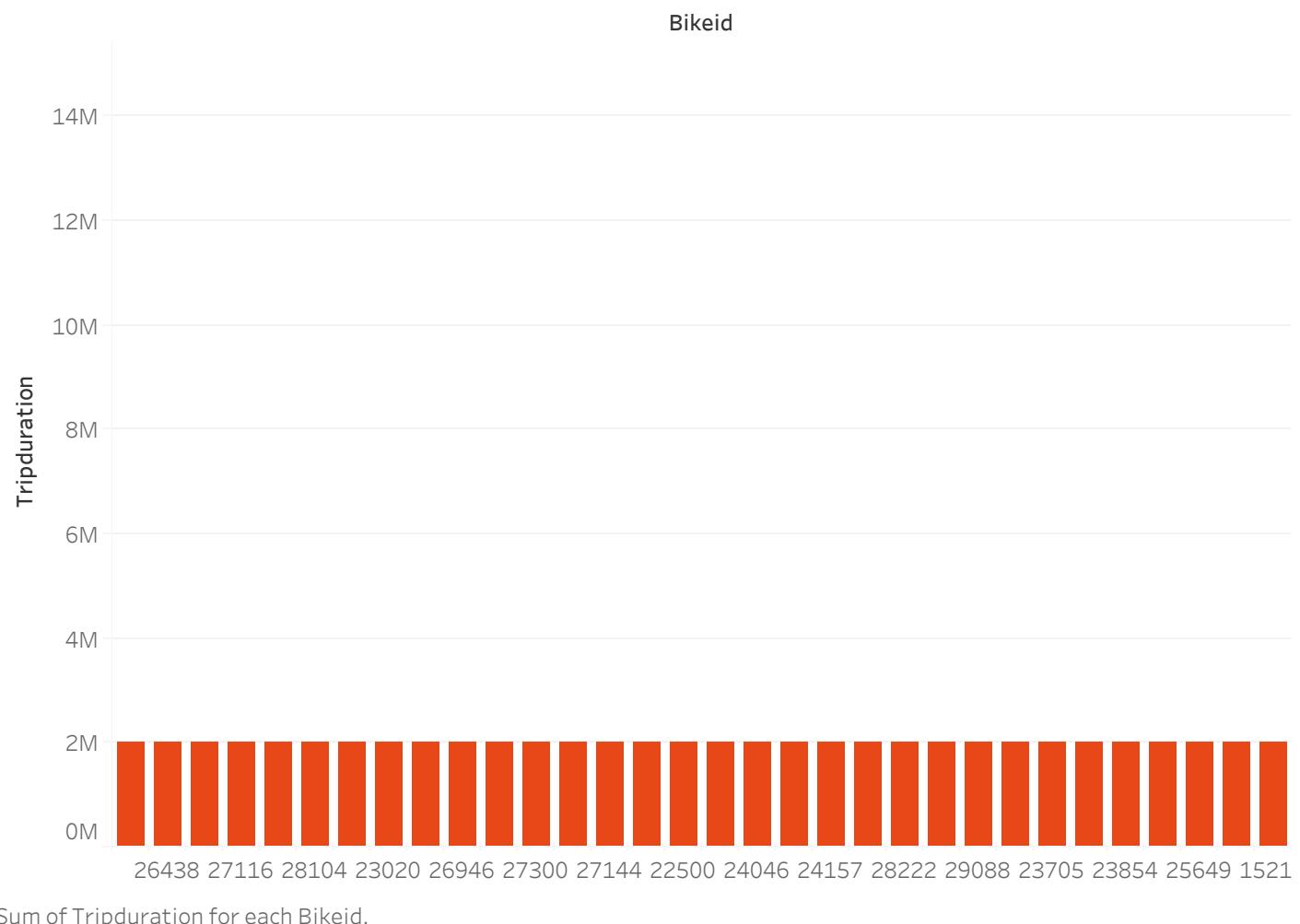
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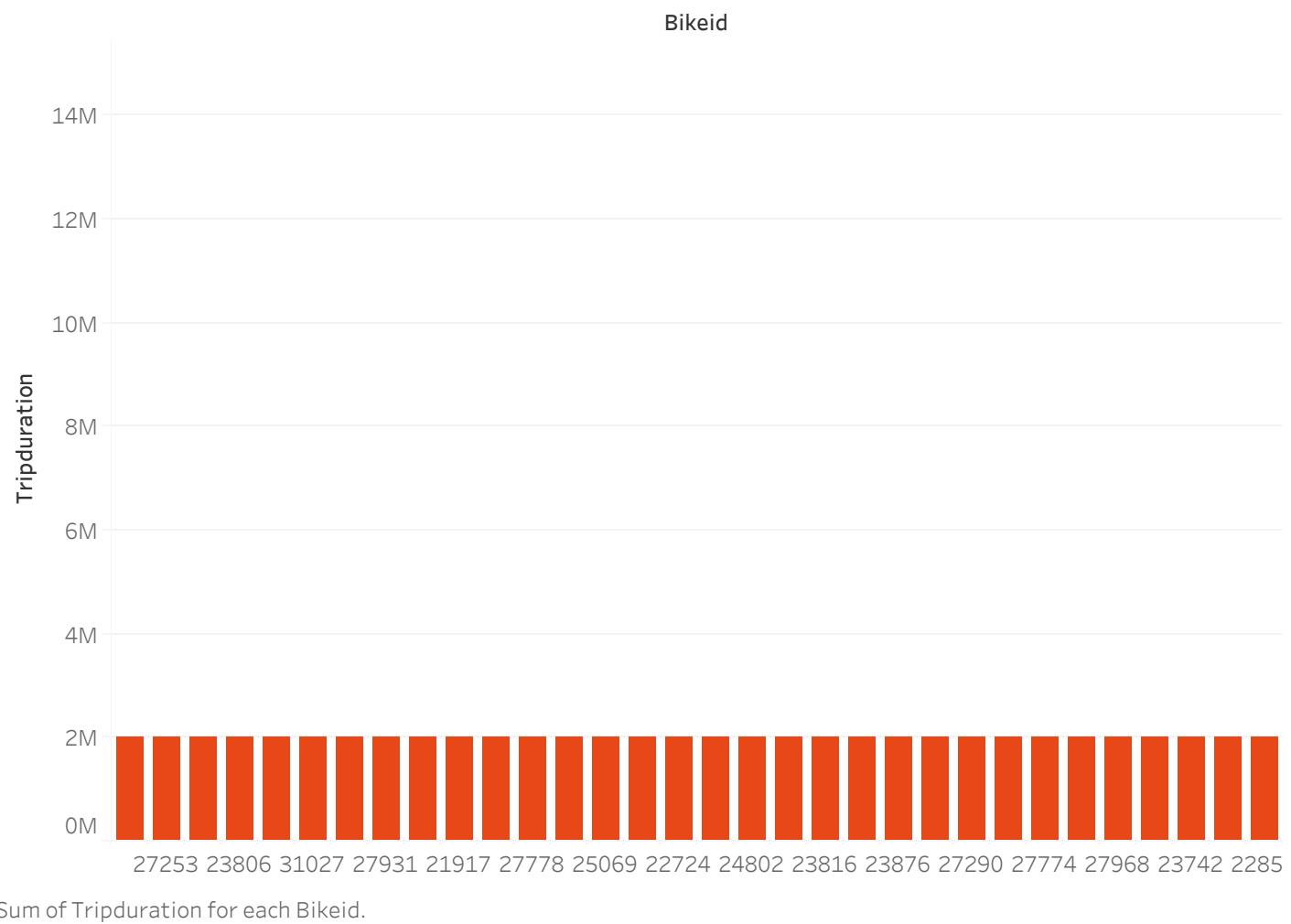
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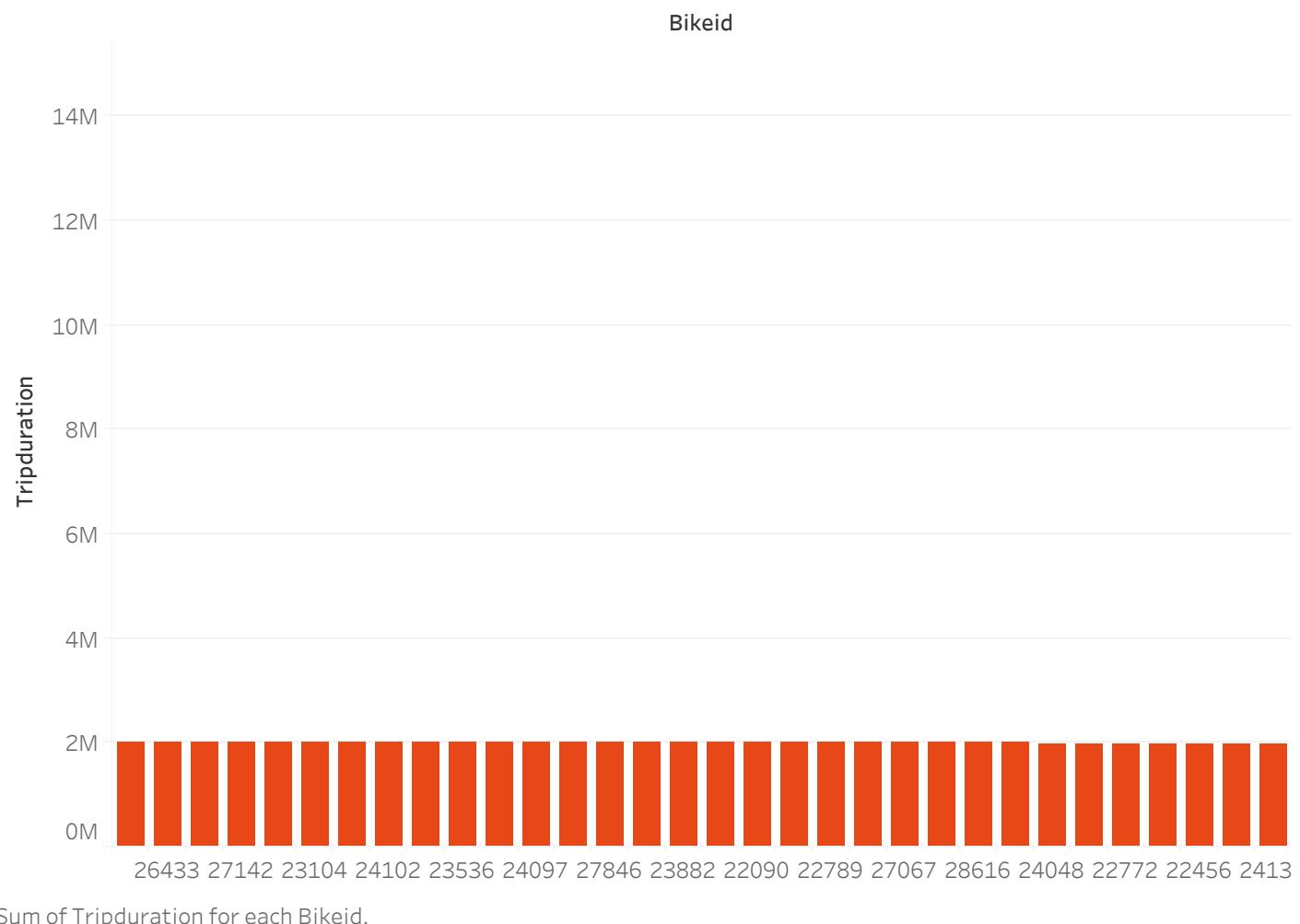
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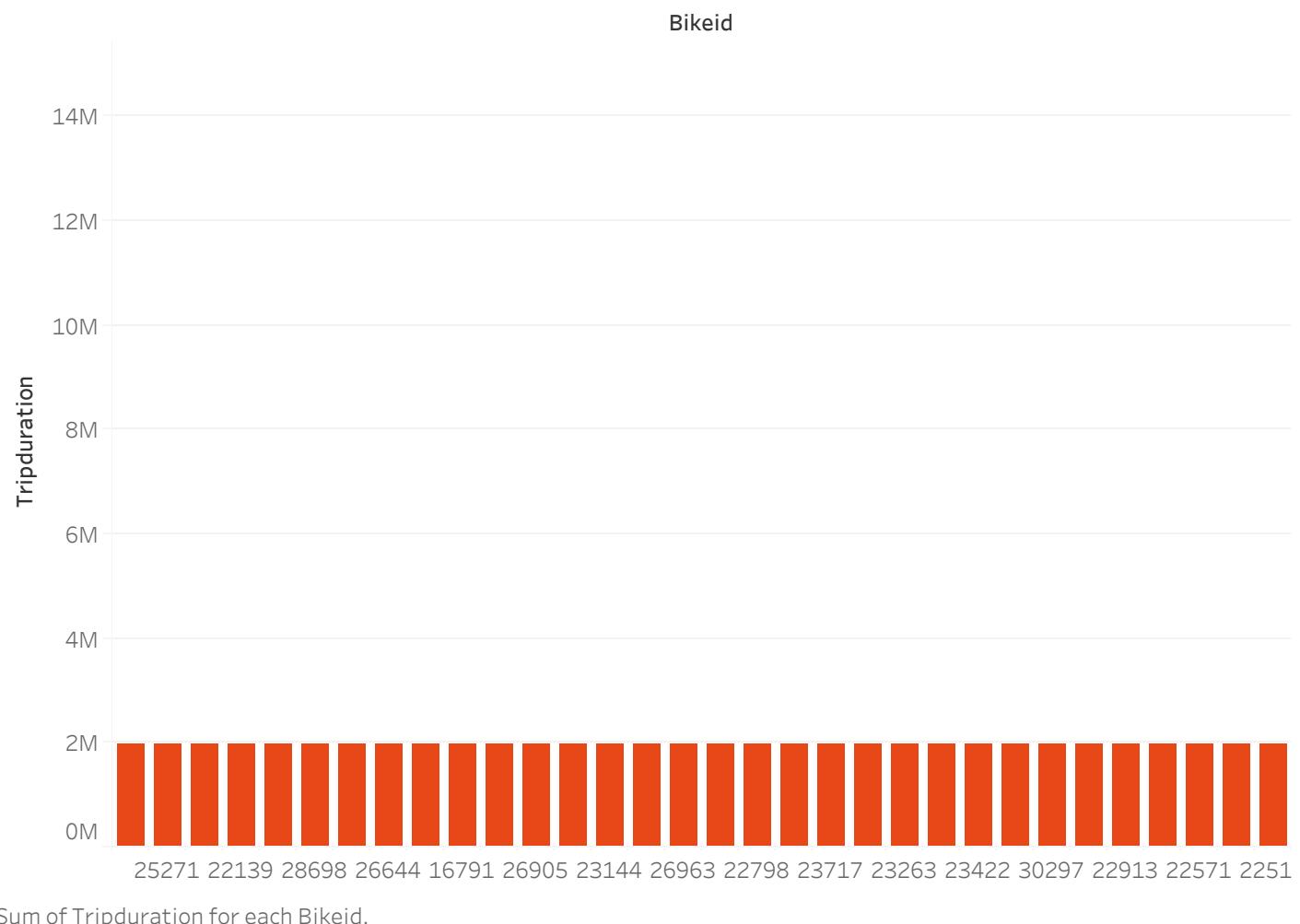
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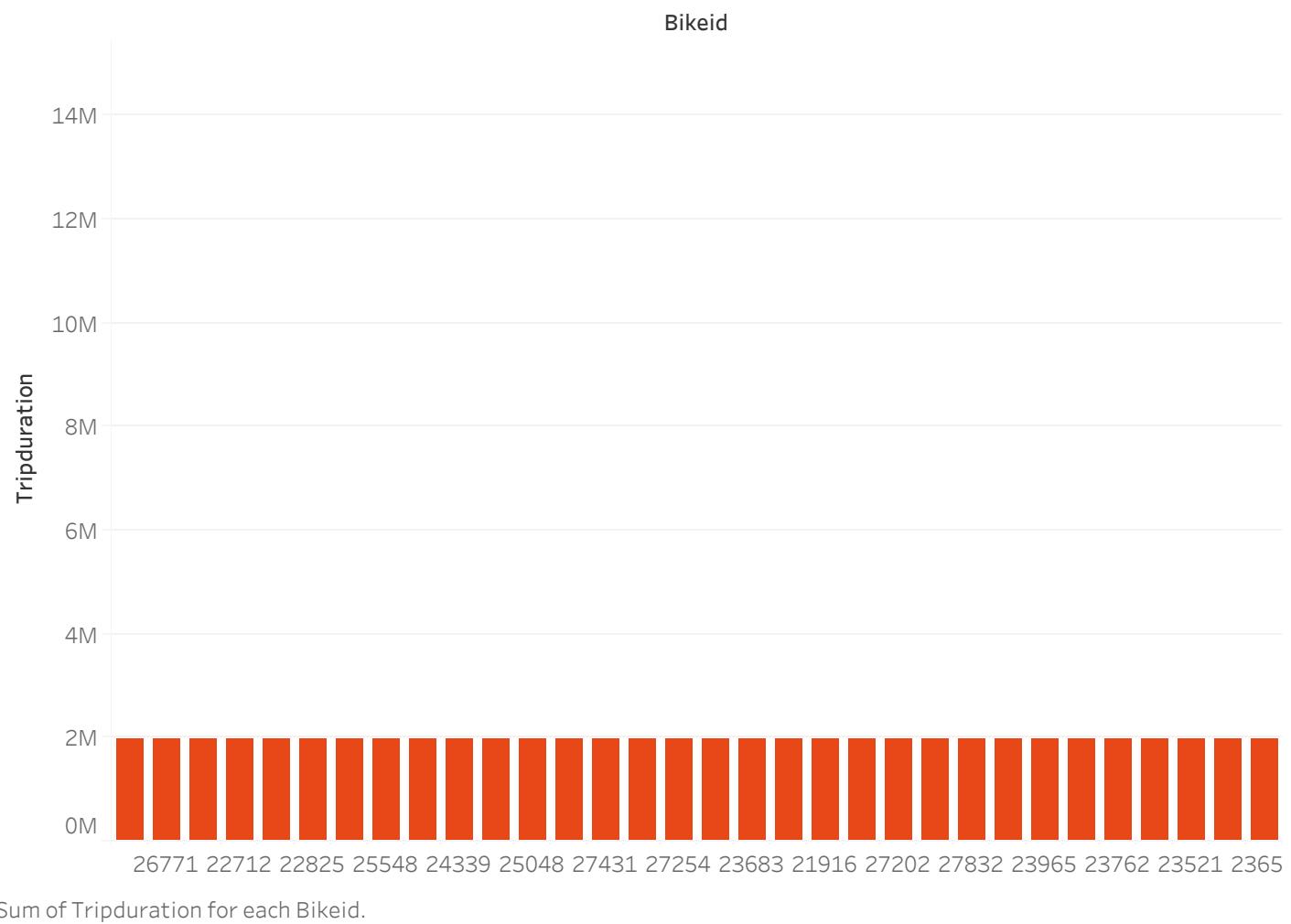
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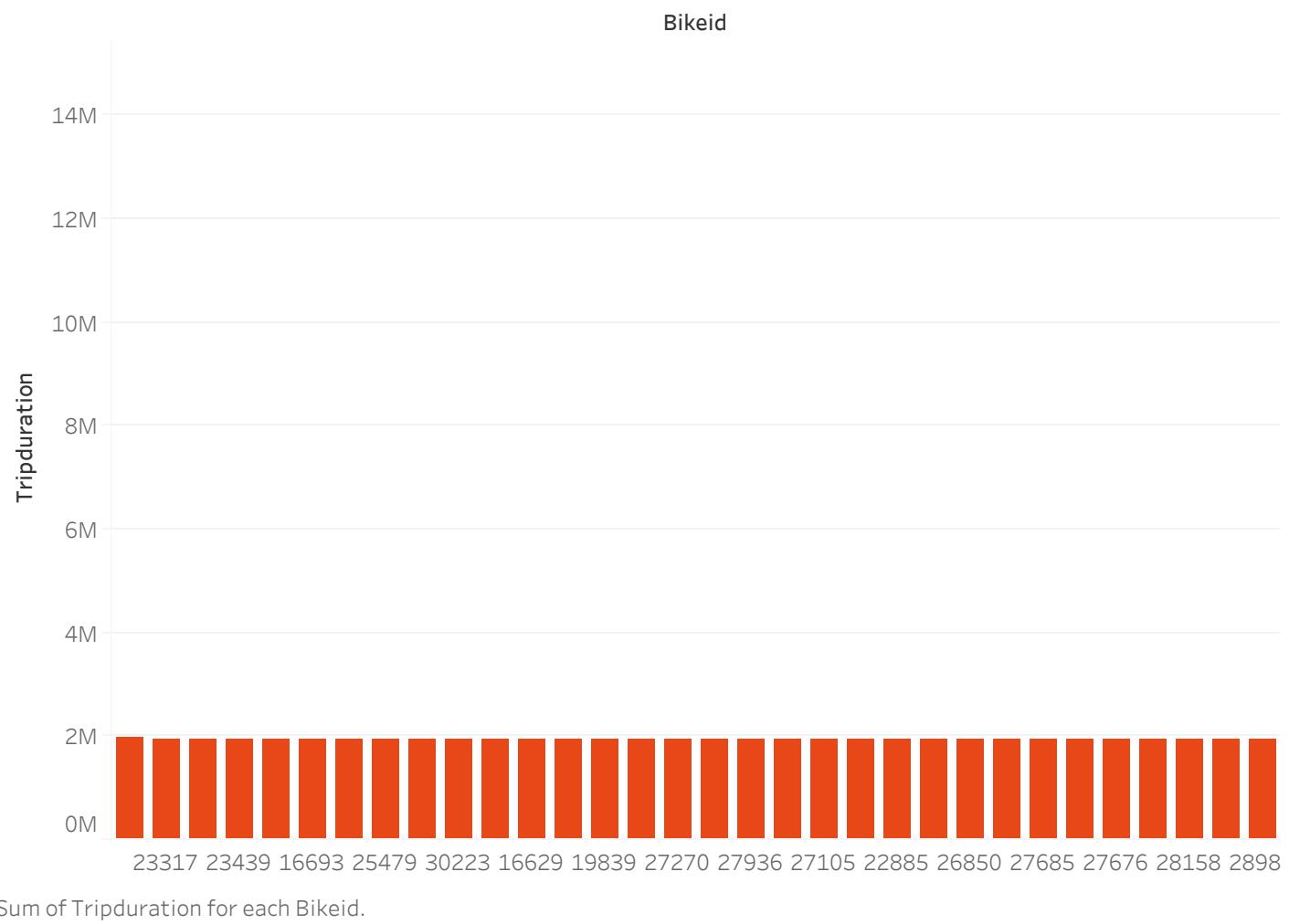
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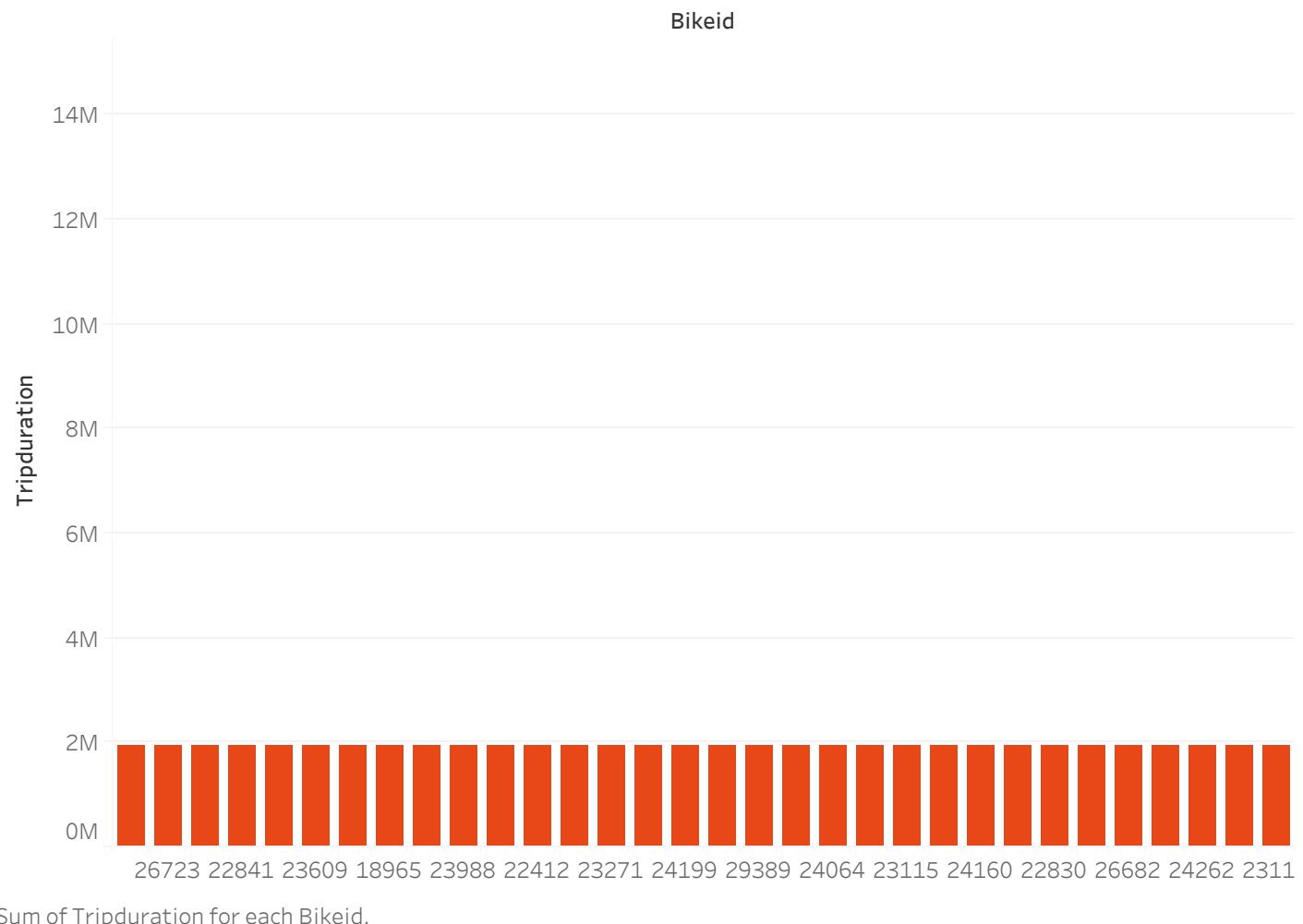
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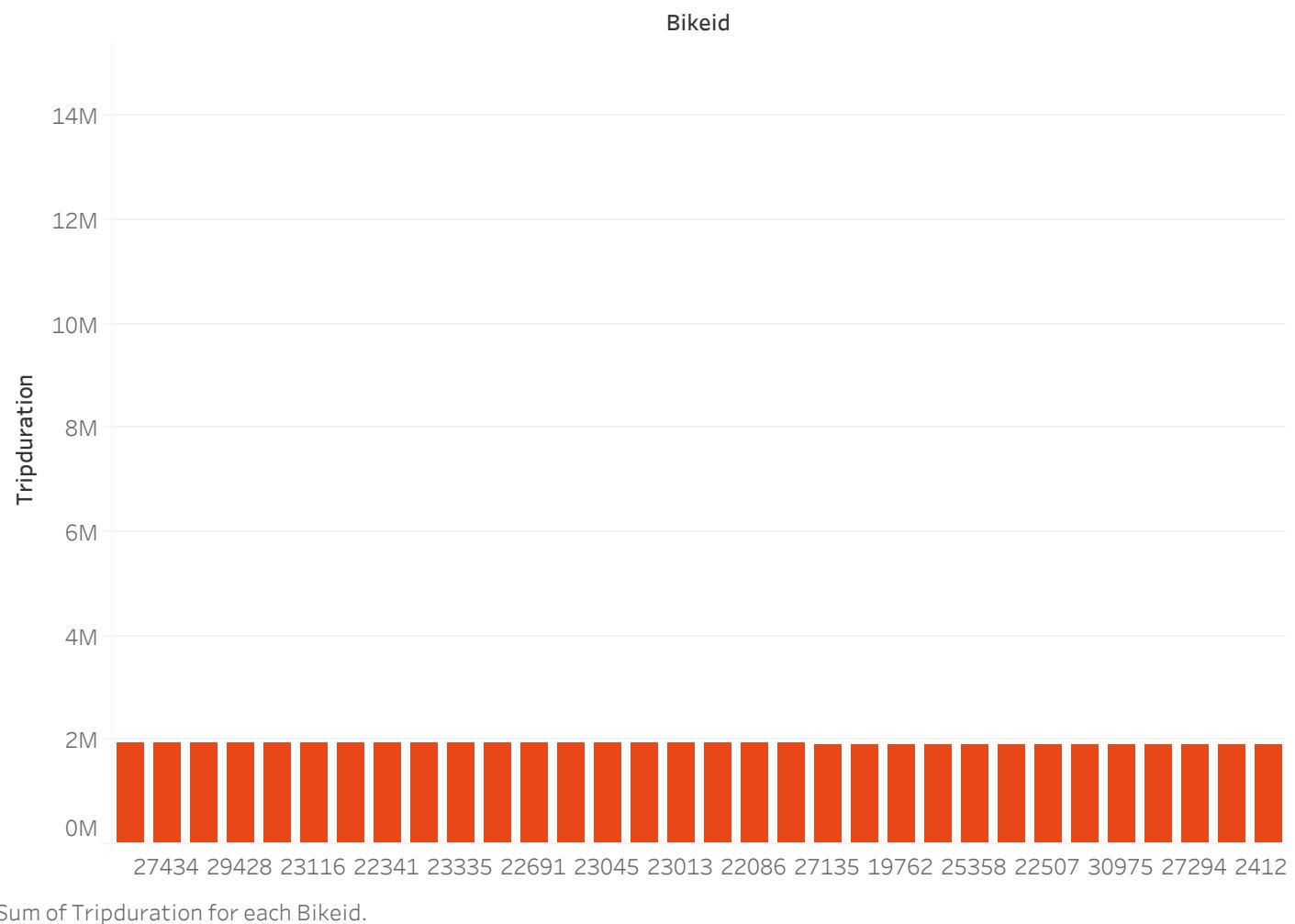
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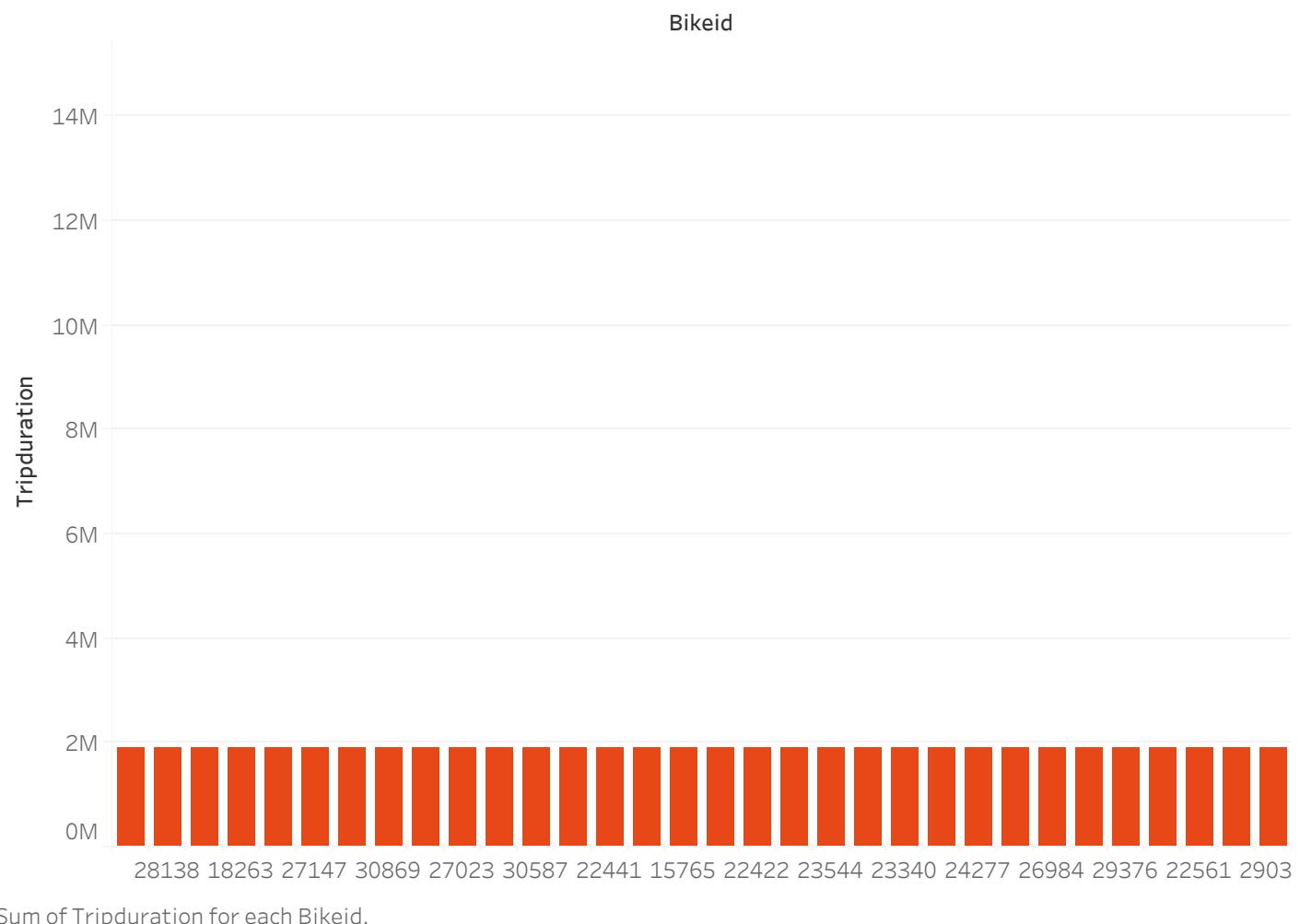
How variable is the utilization by bike ID



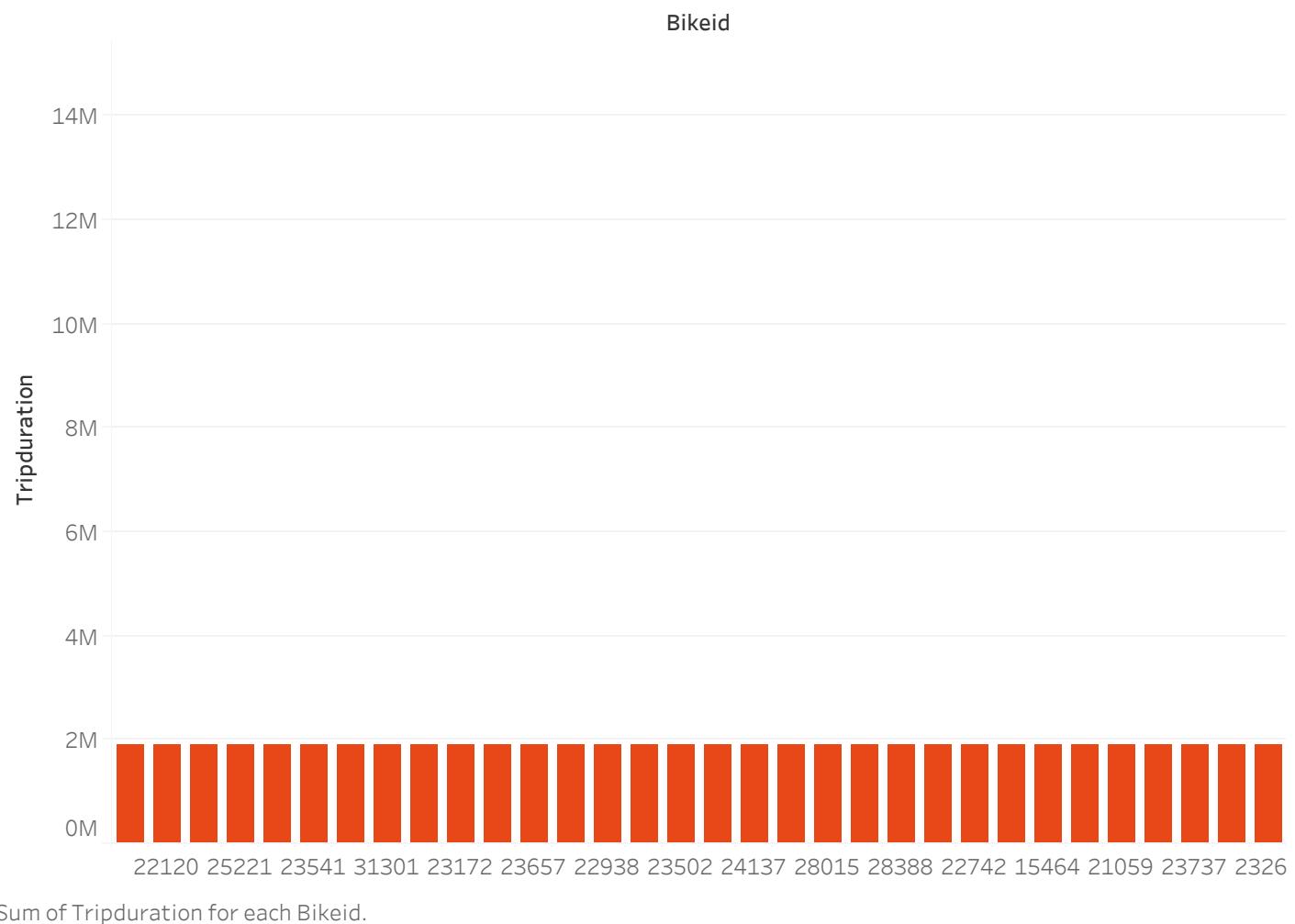
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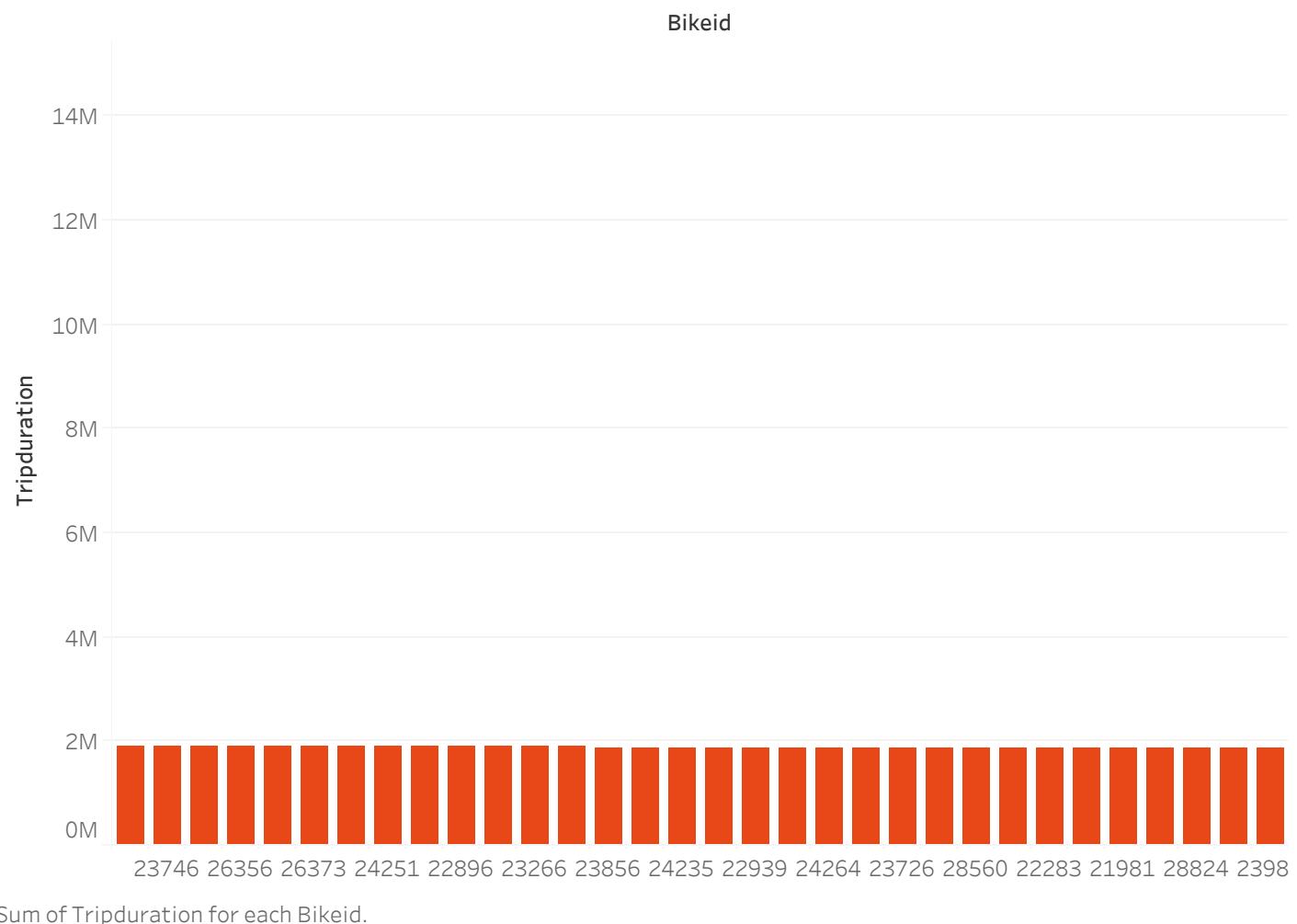
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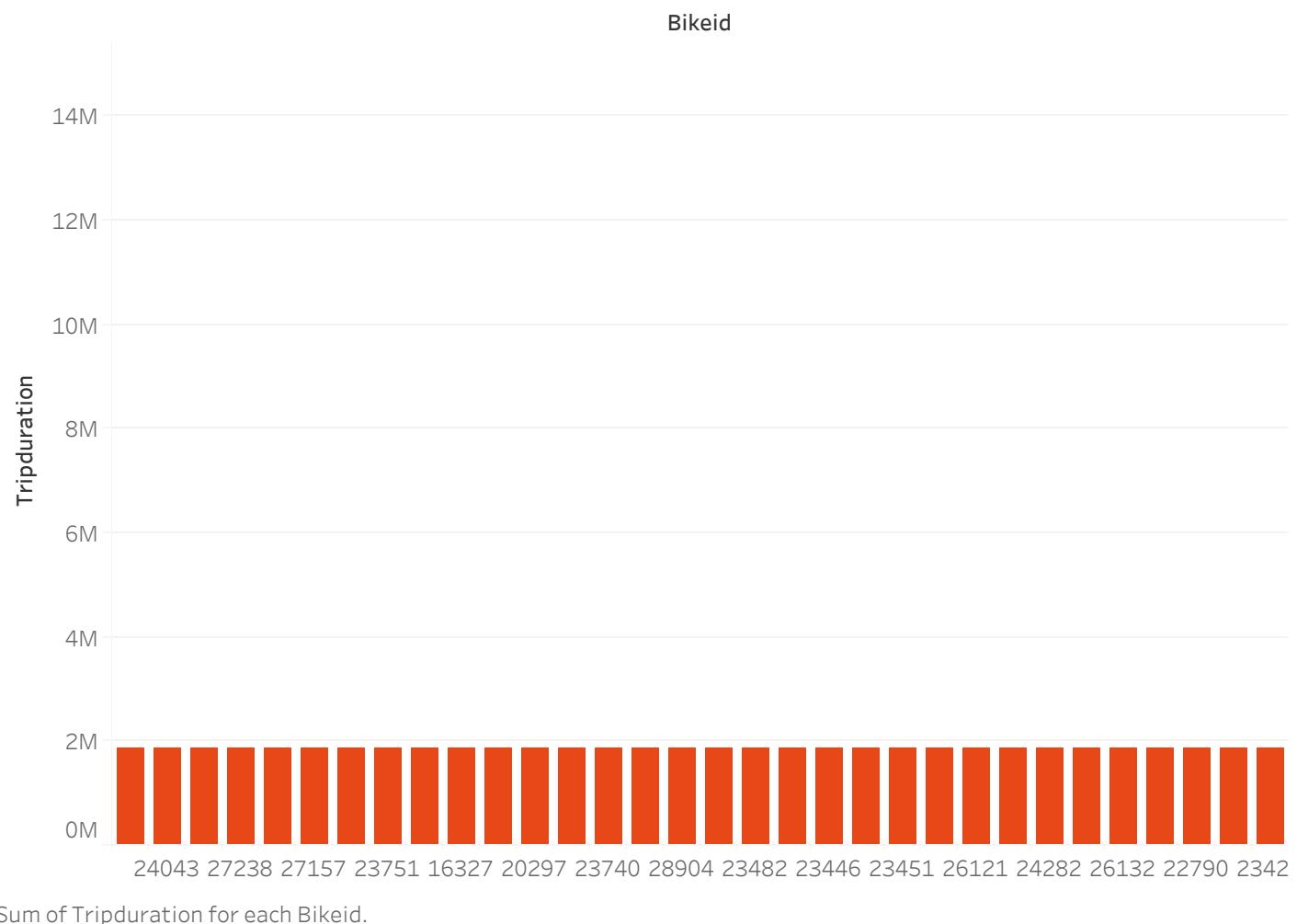
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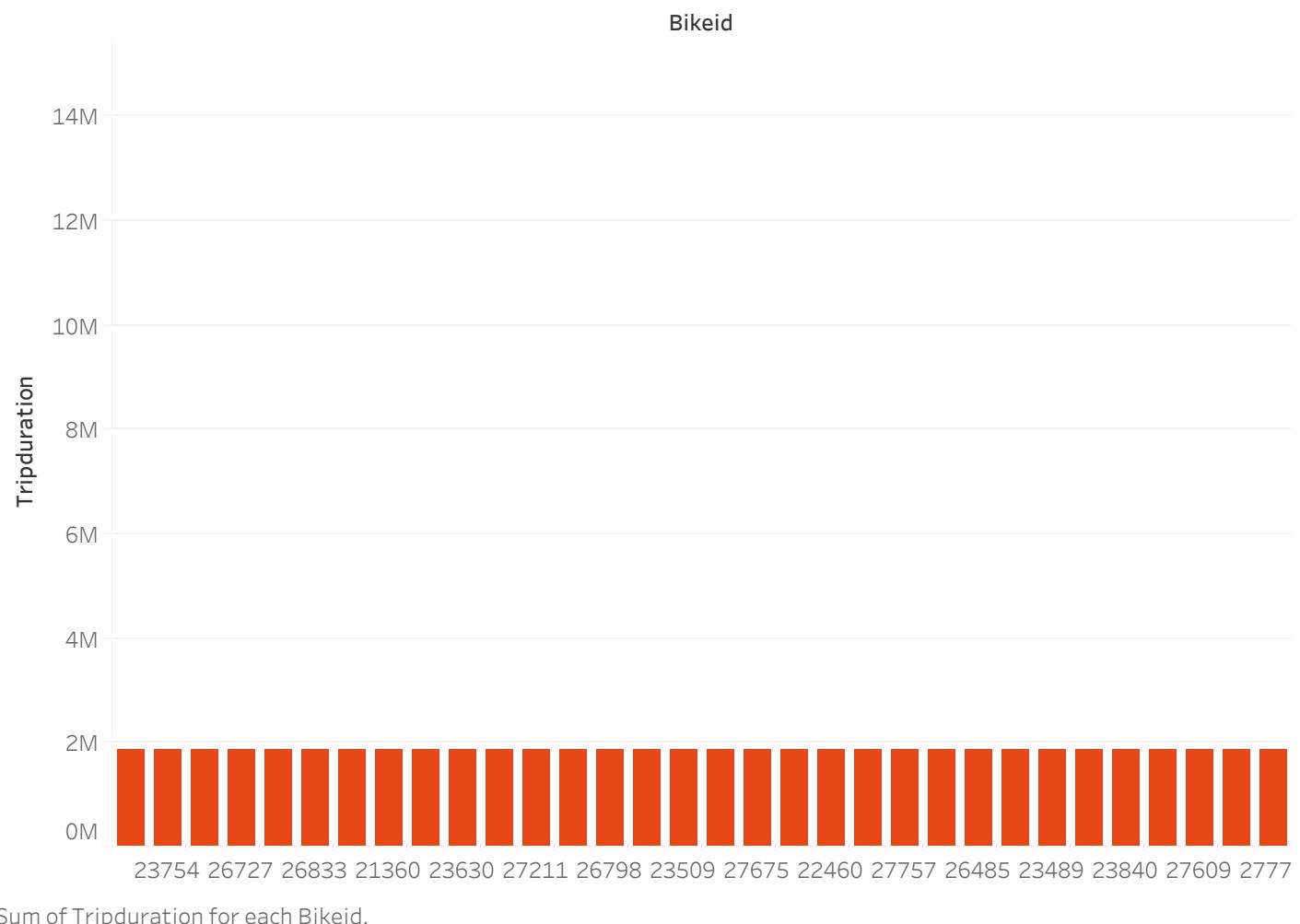
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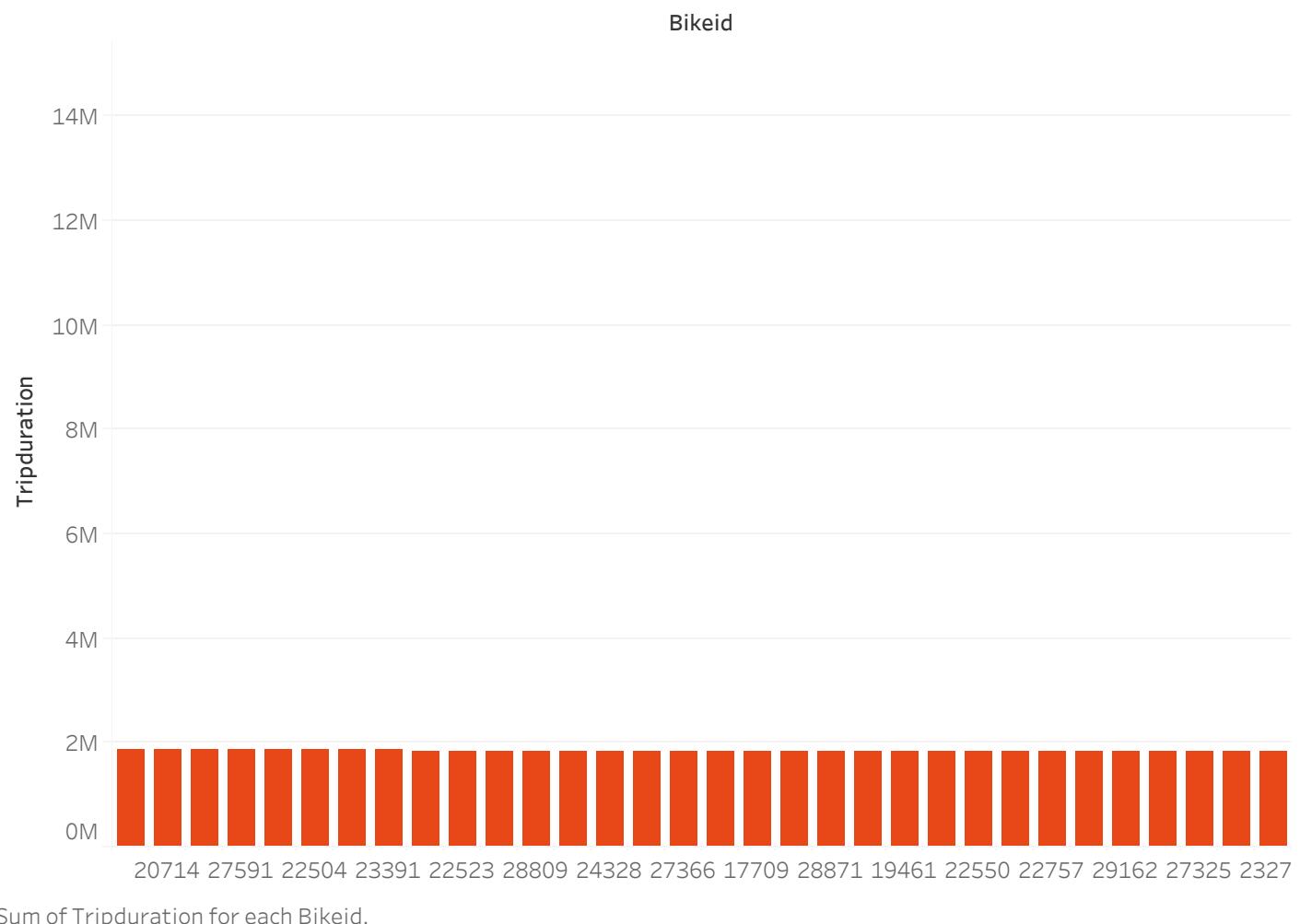
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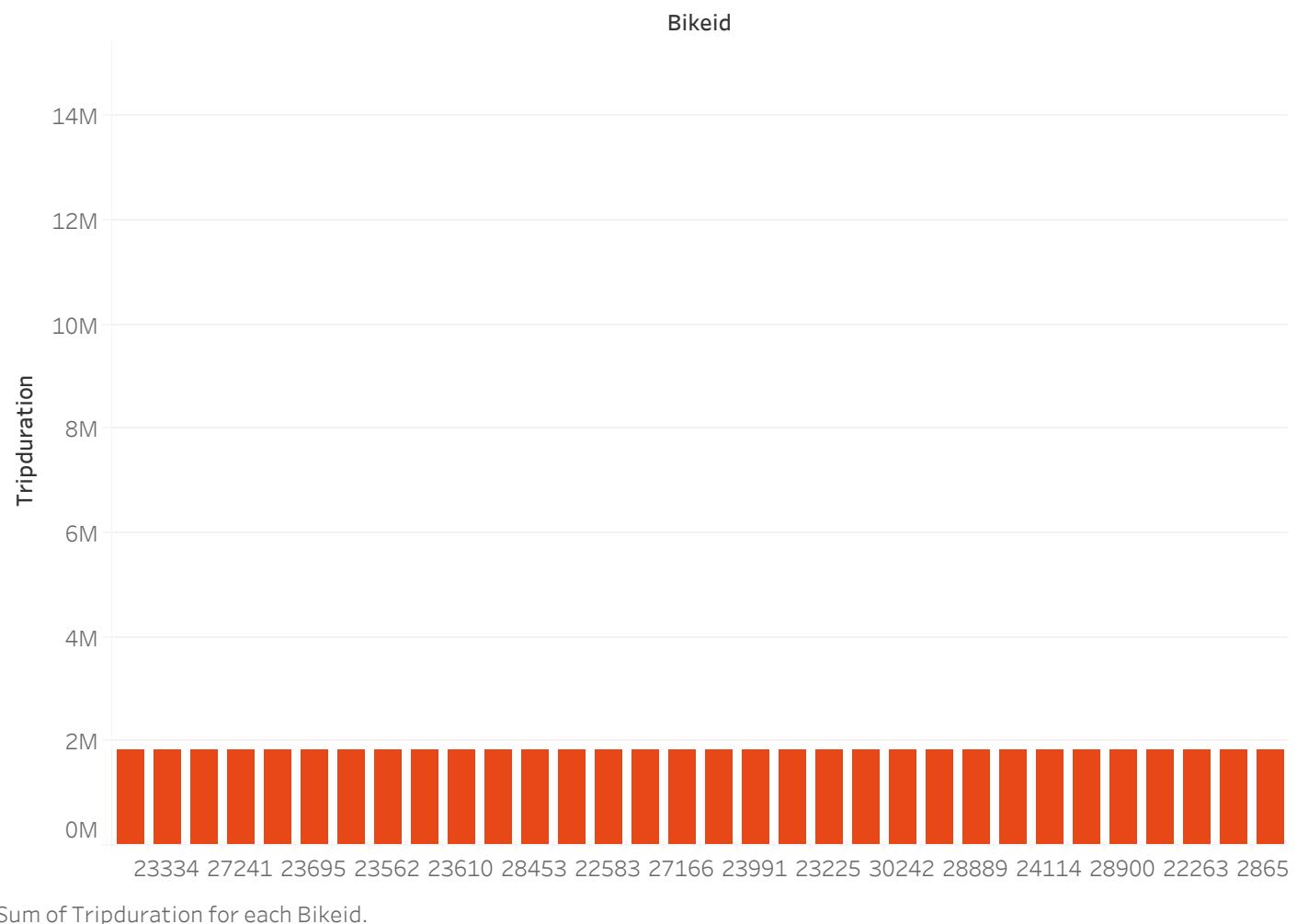
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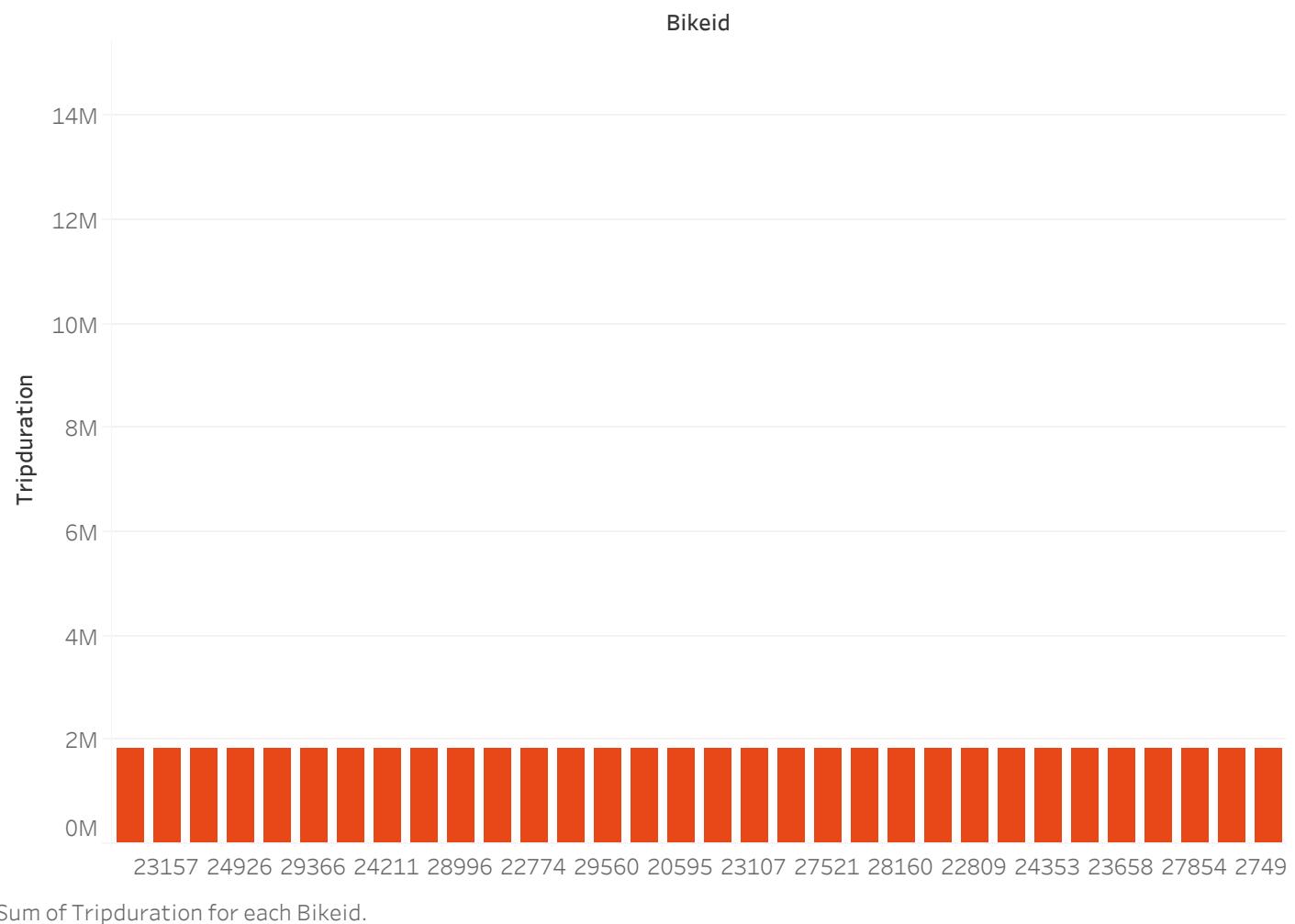
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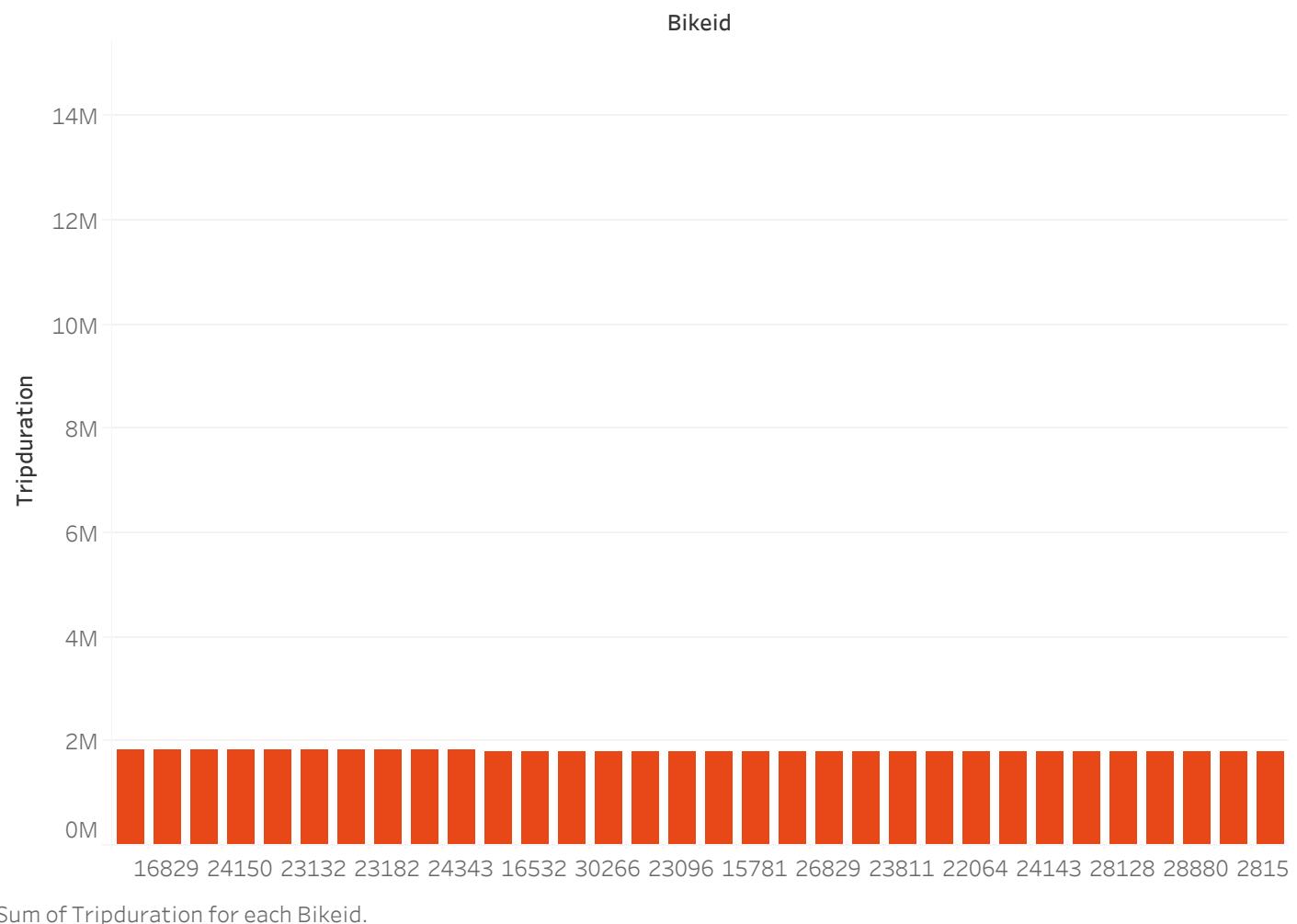
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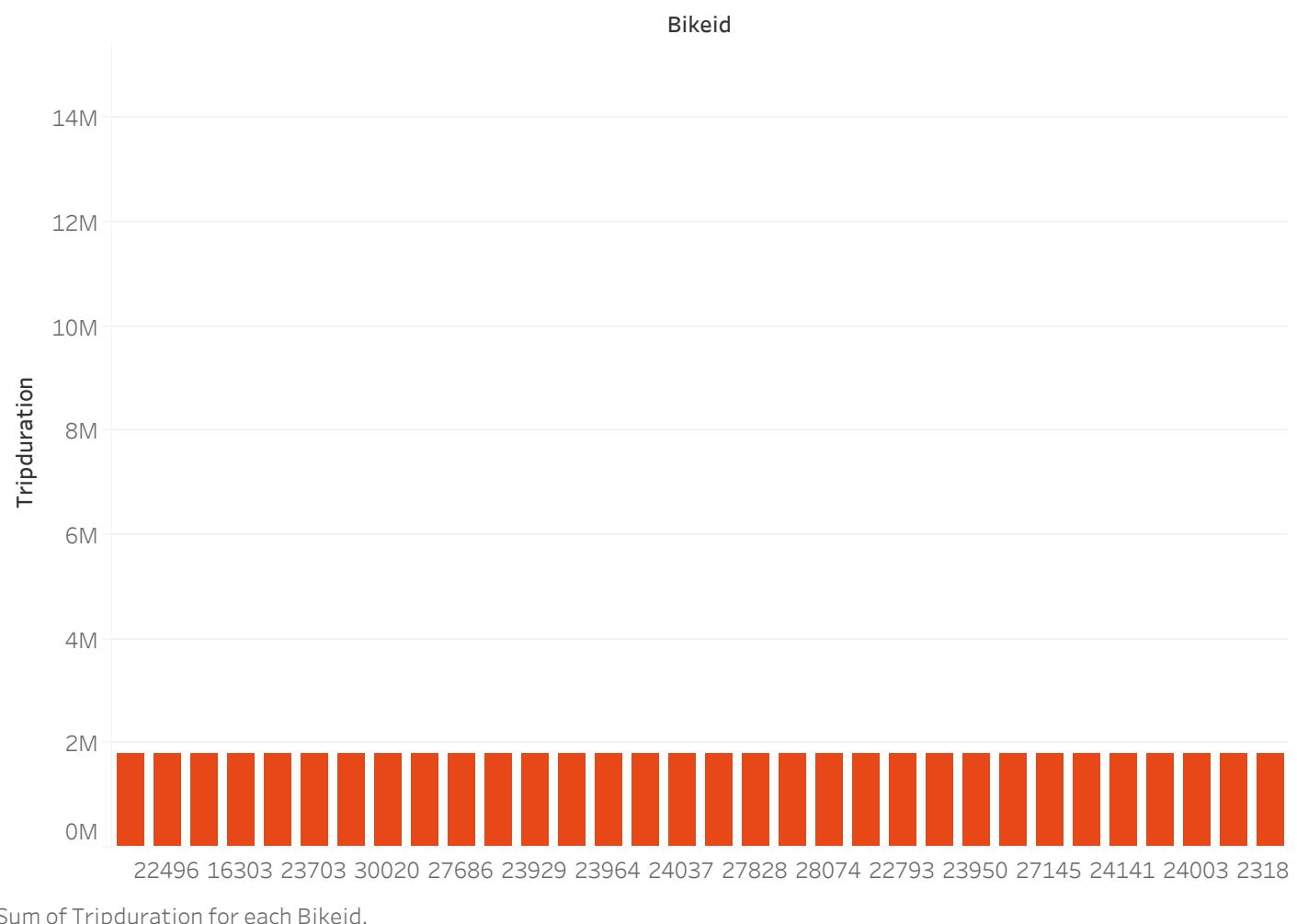
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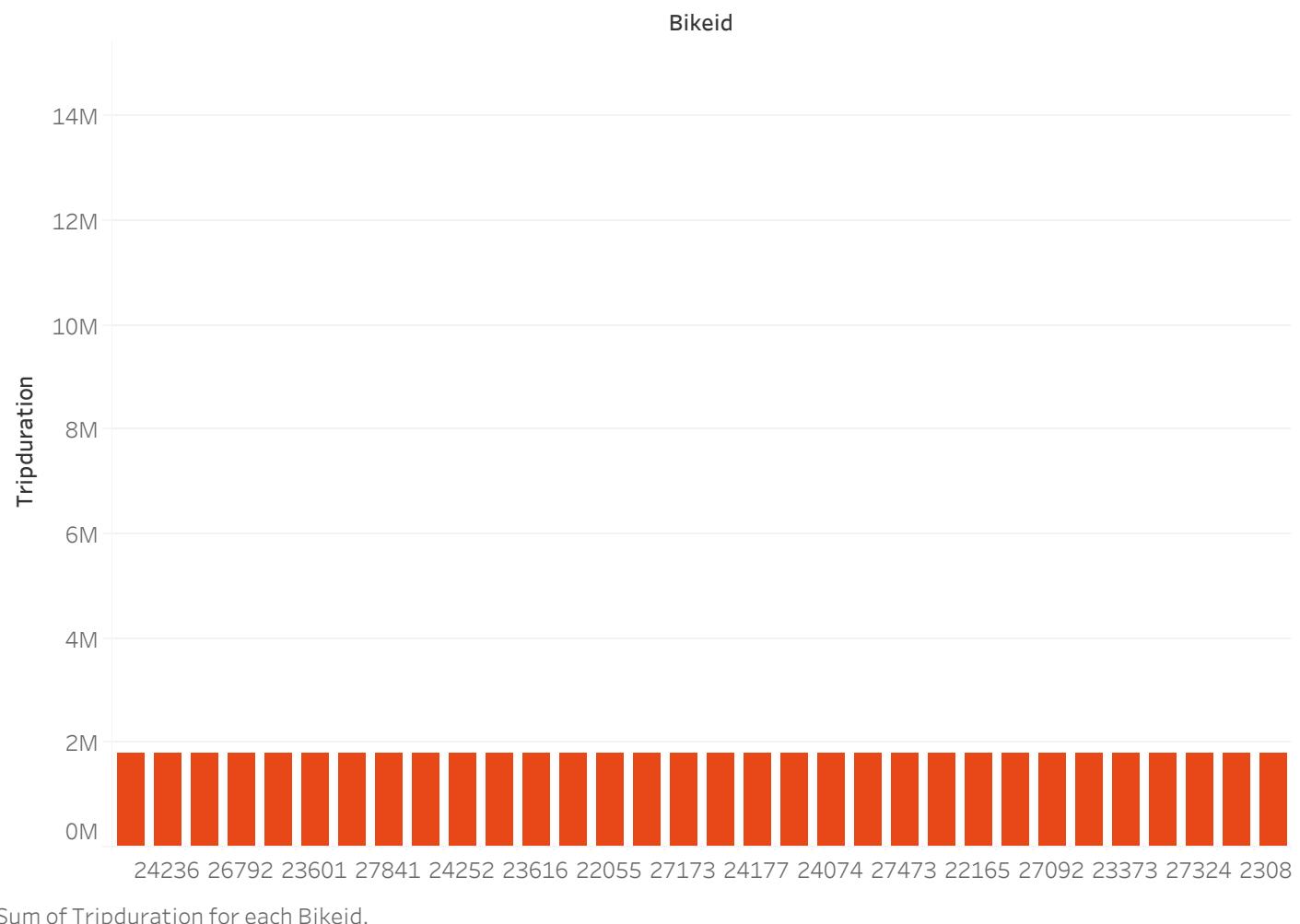
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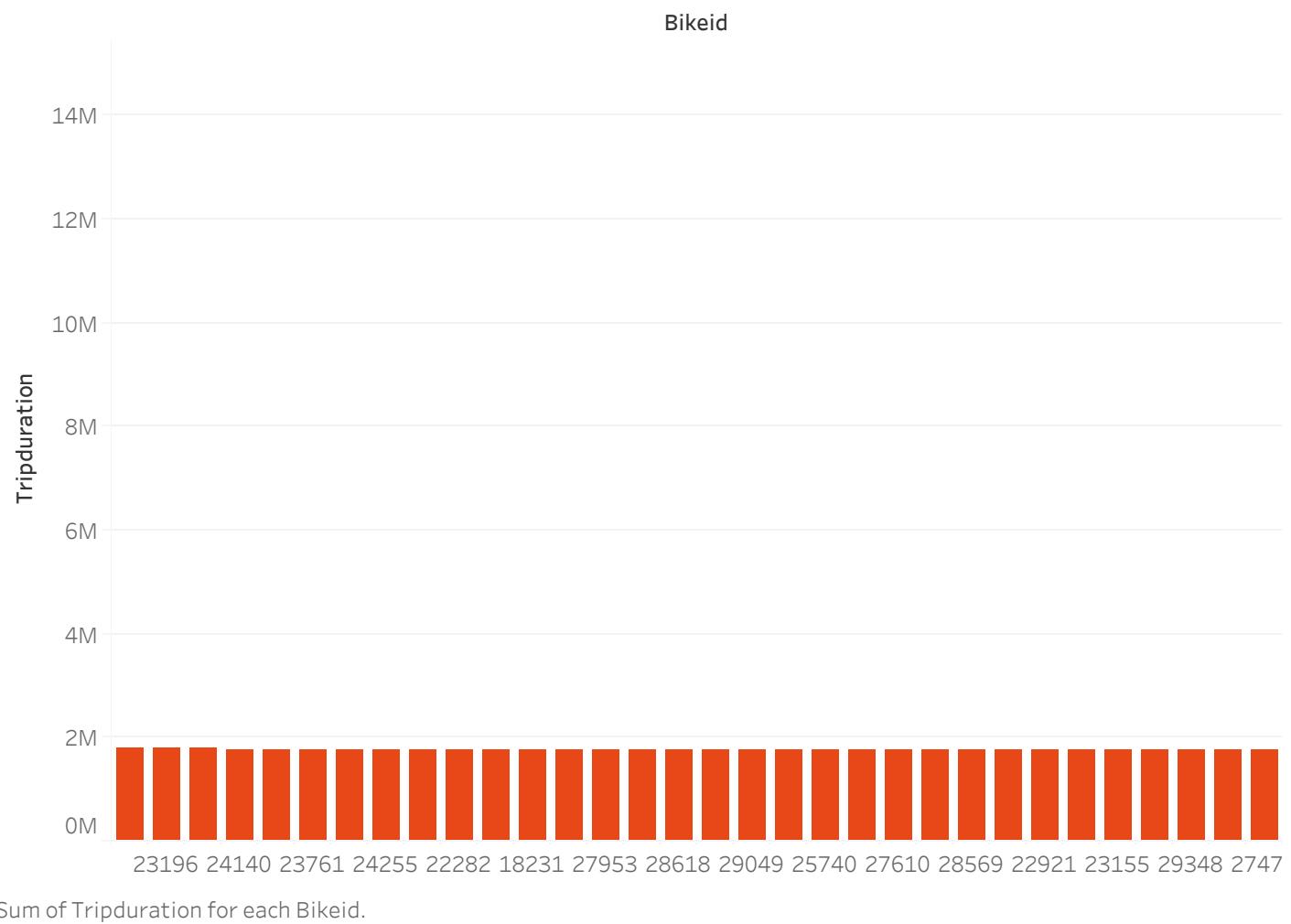
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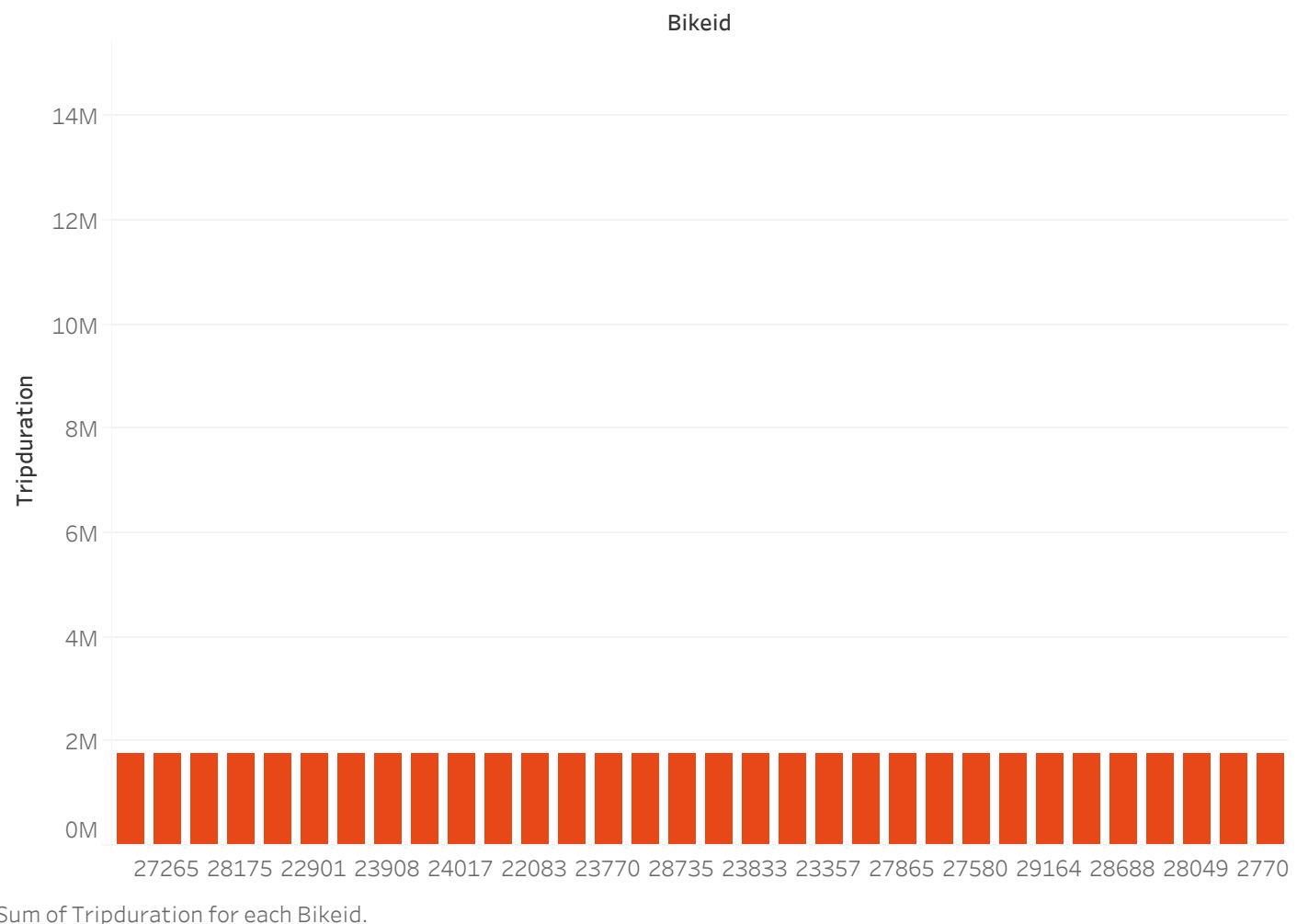
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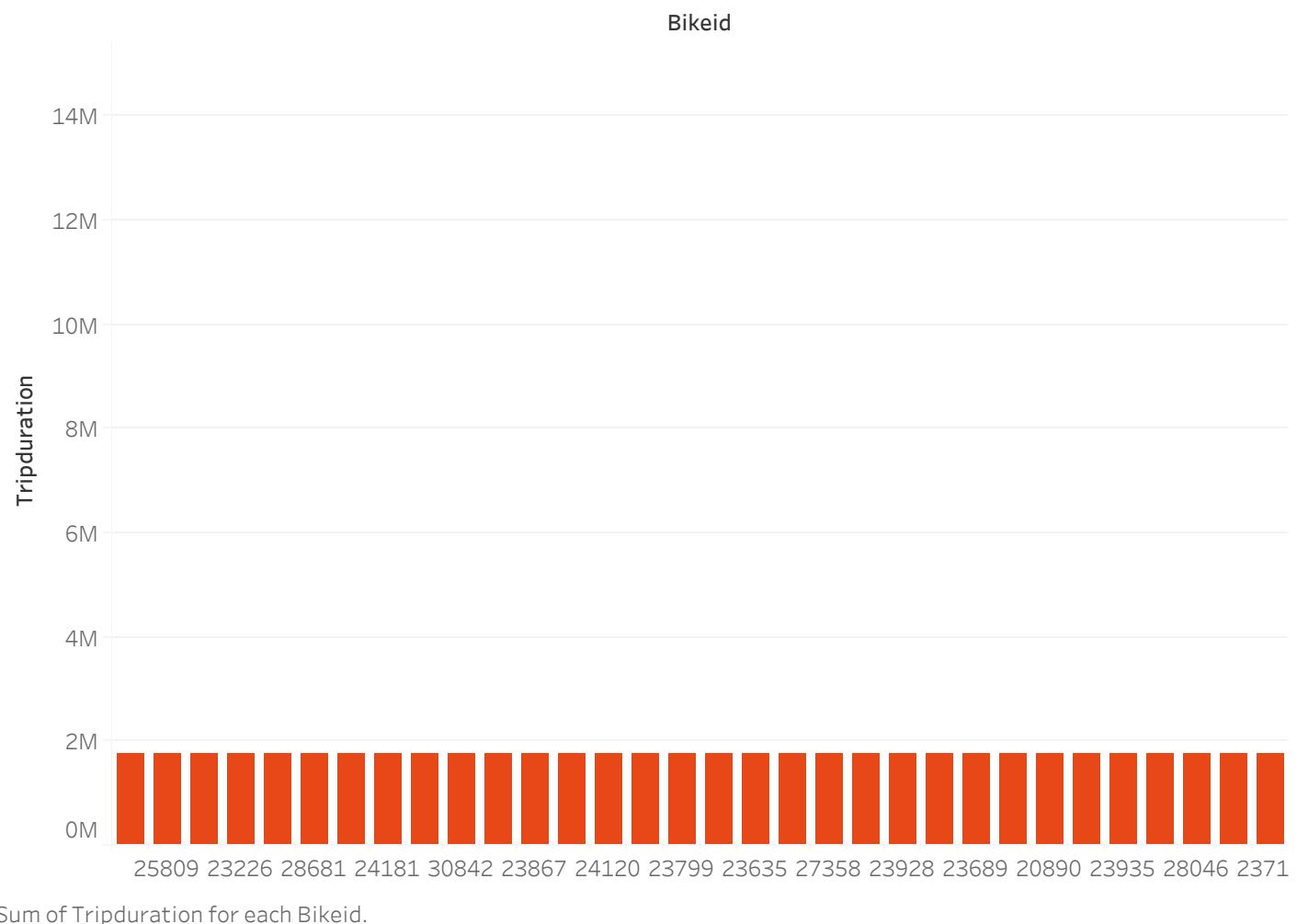
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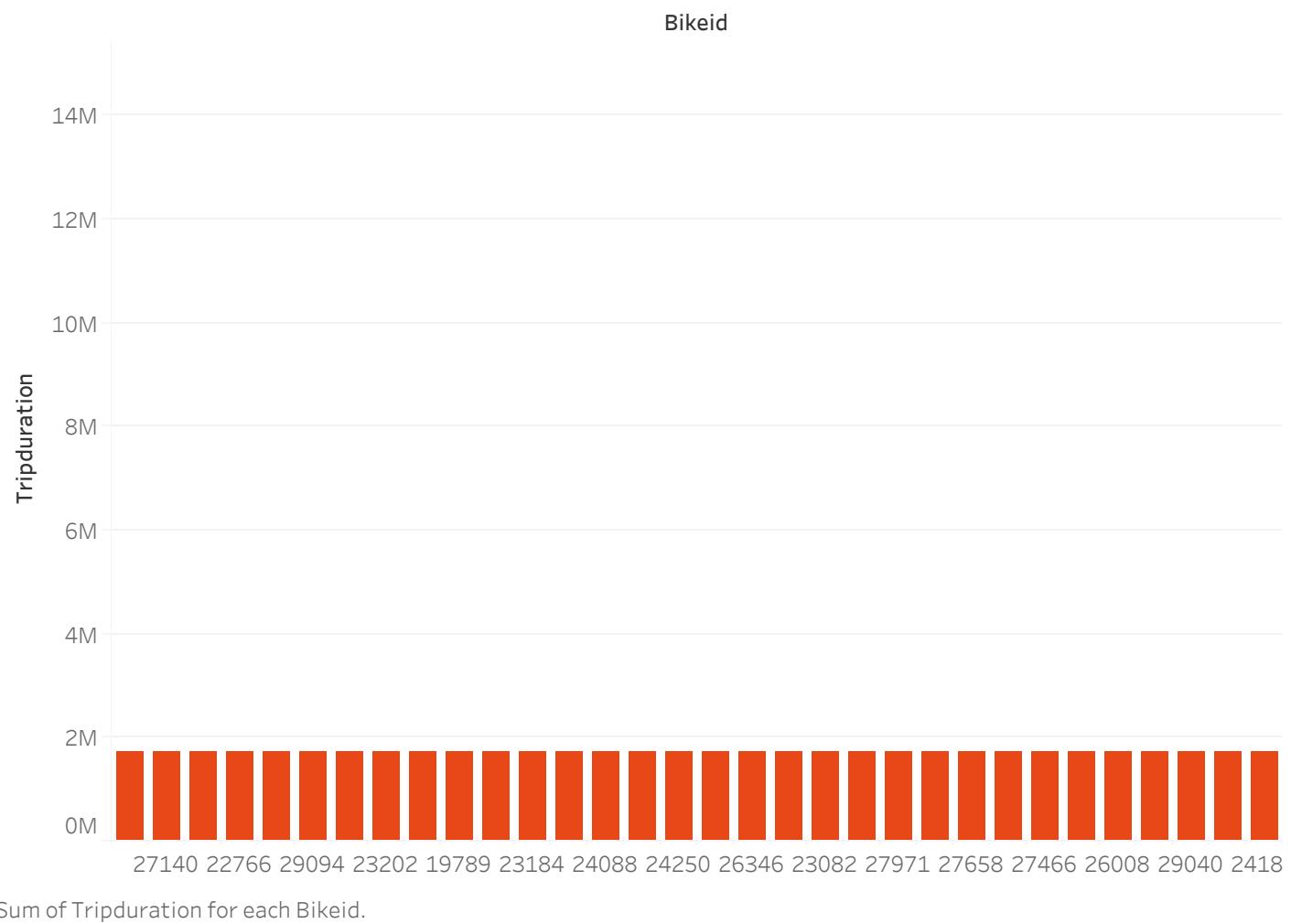
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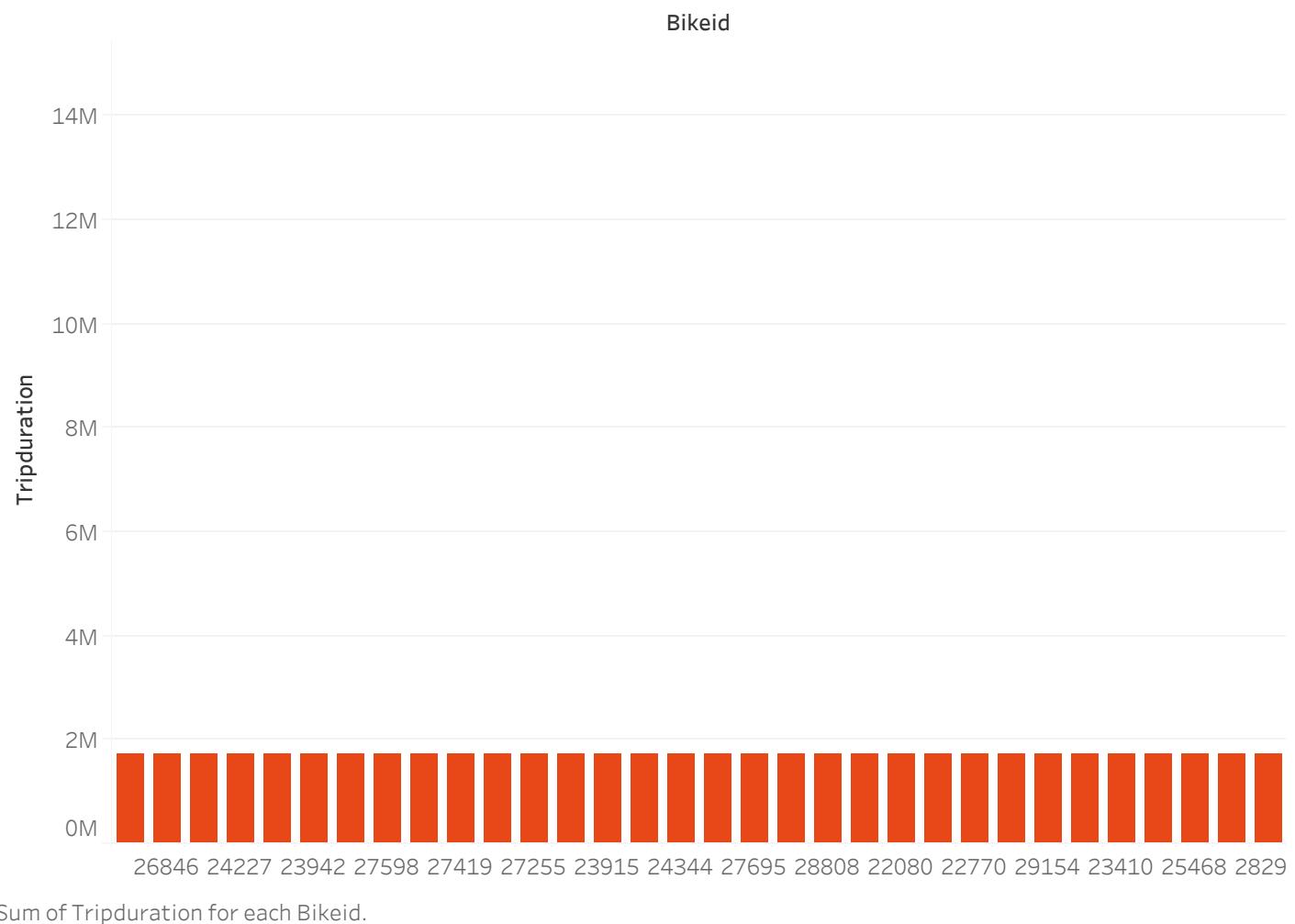
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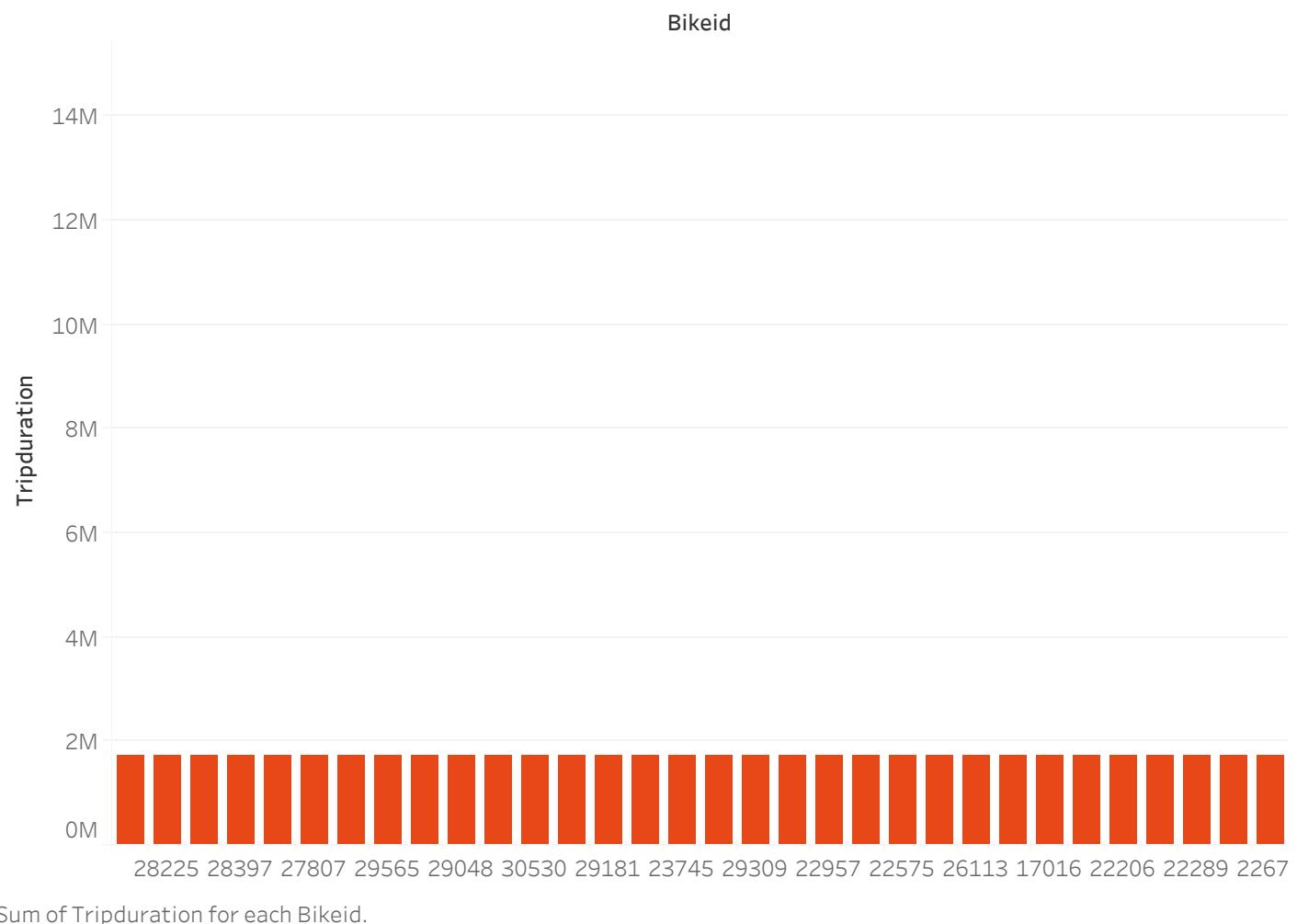
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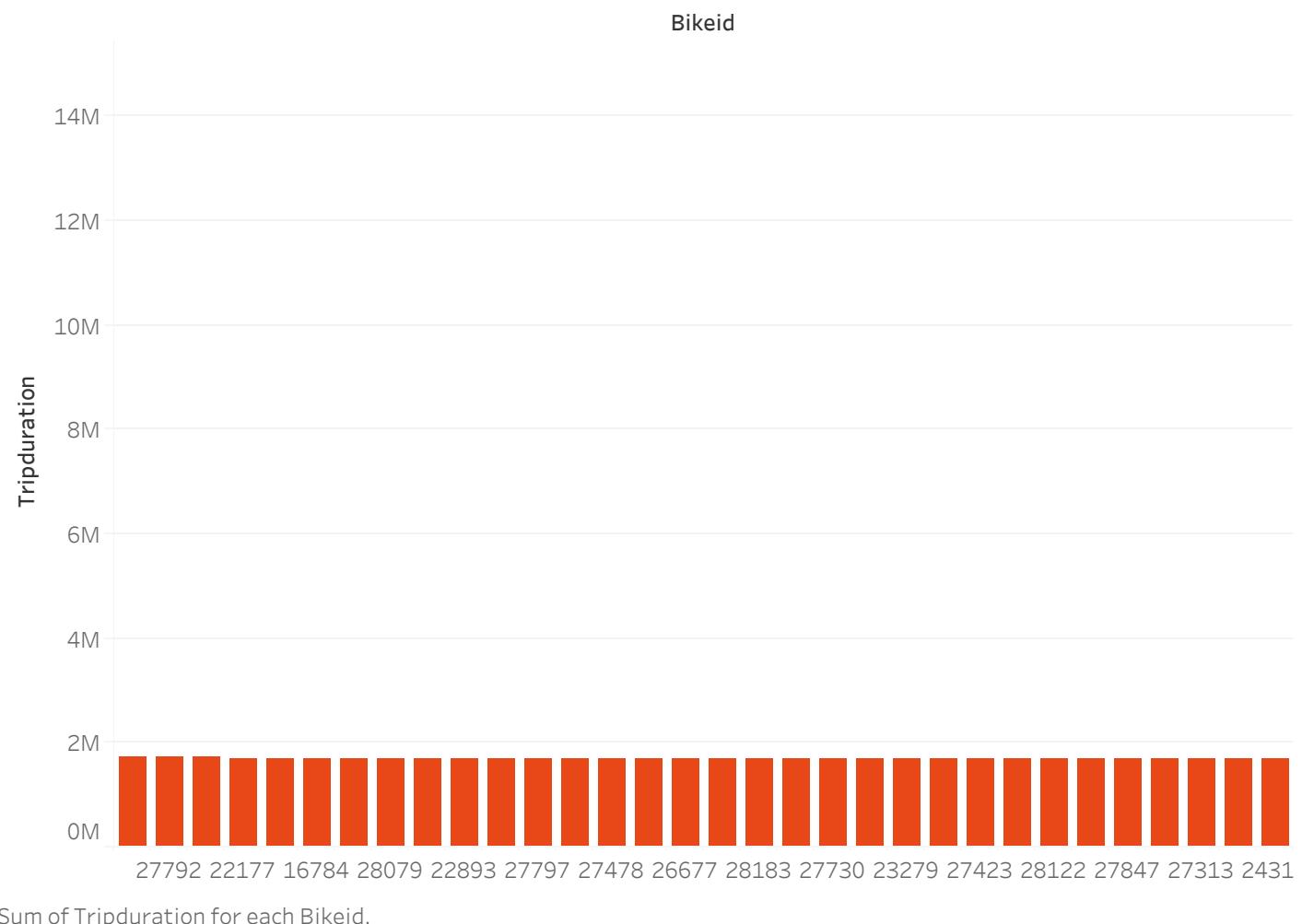
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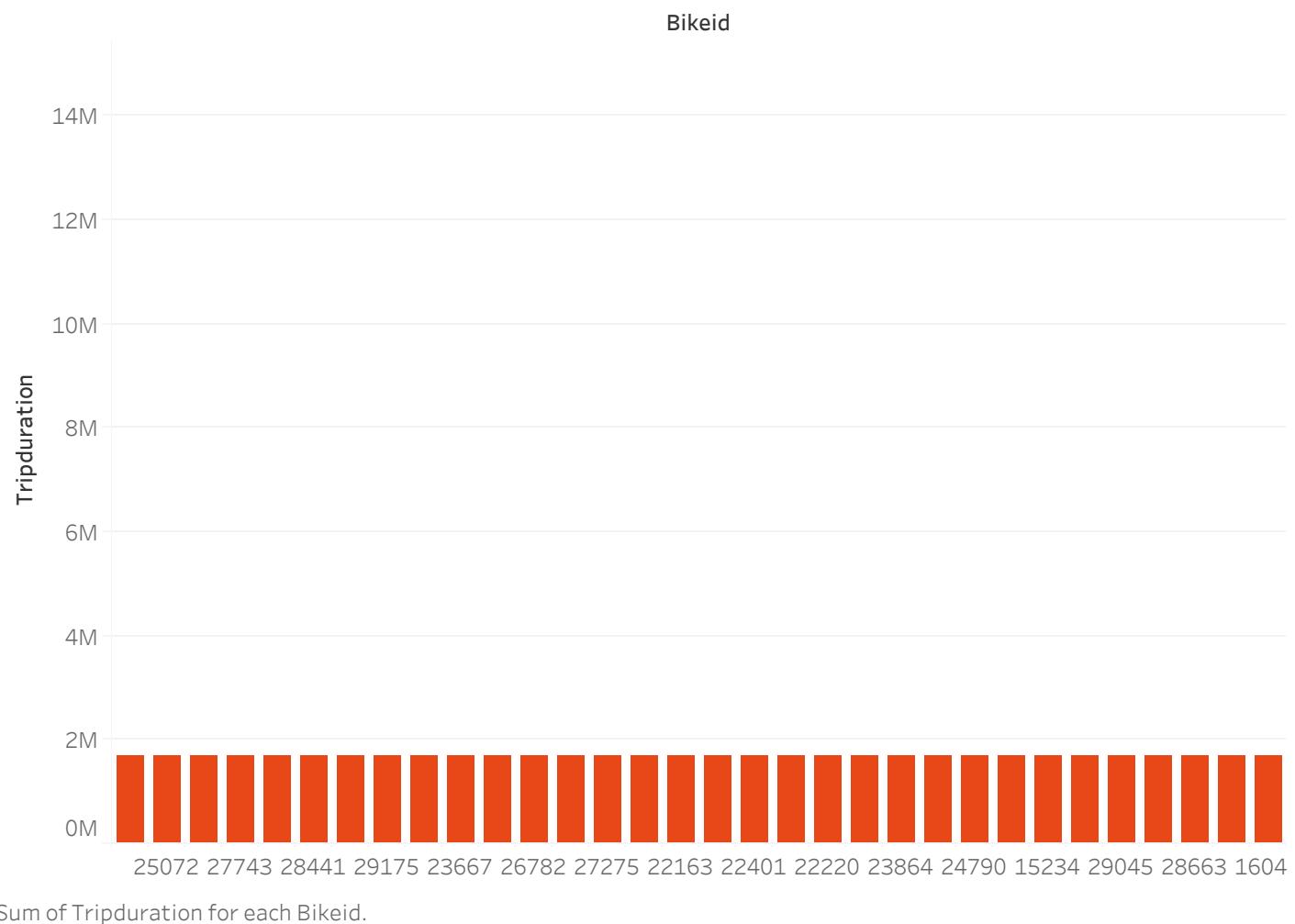
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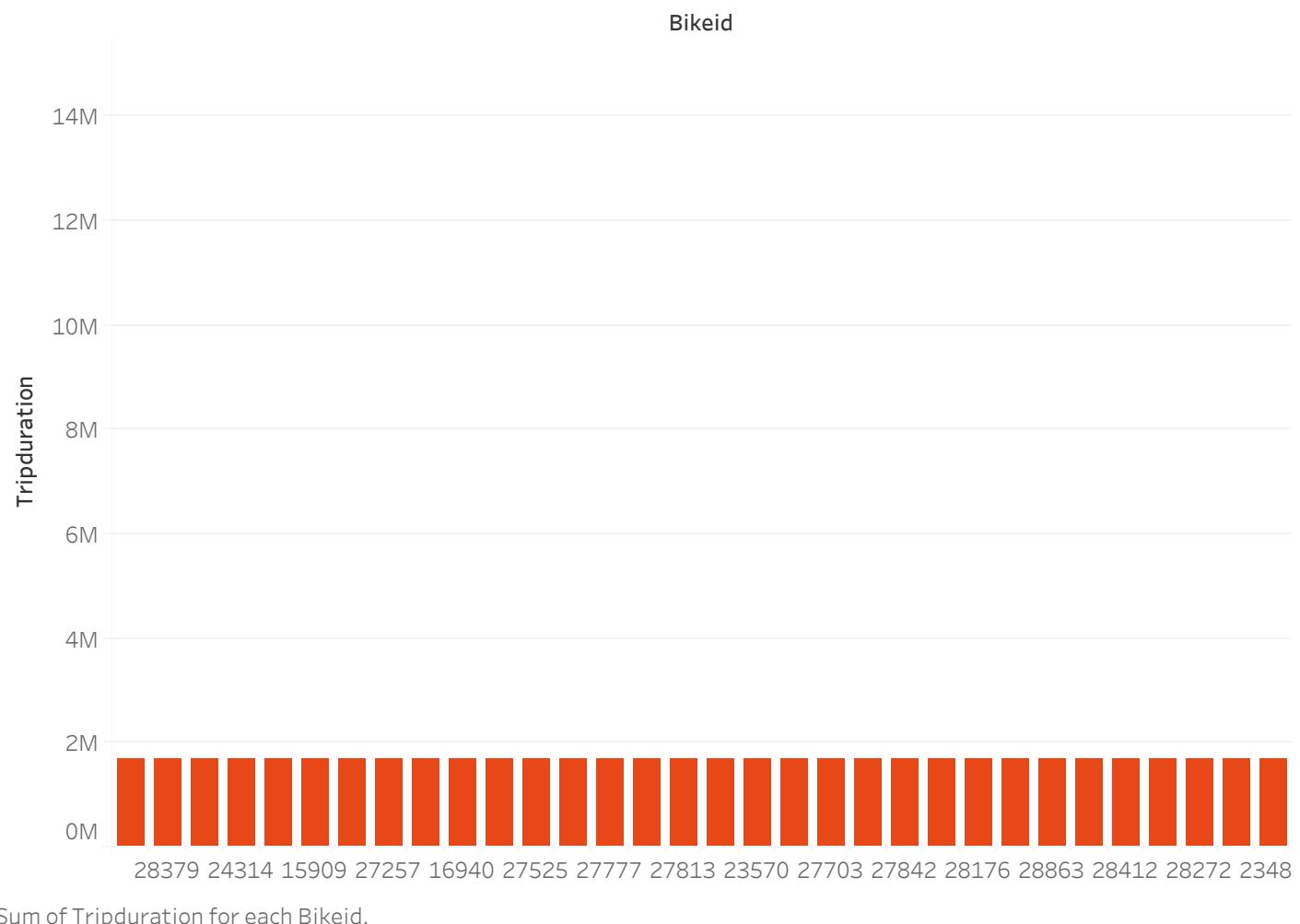
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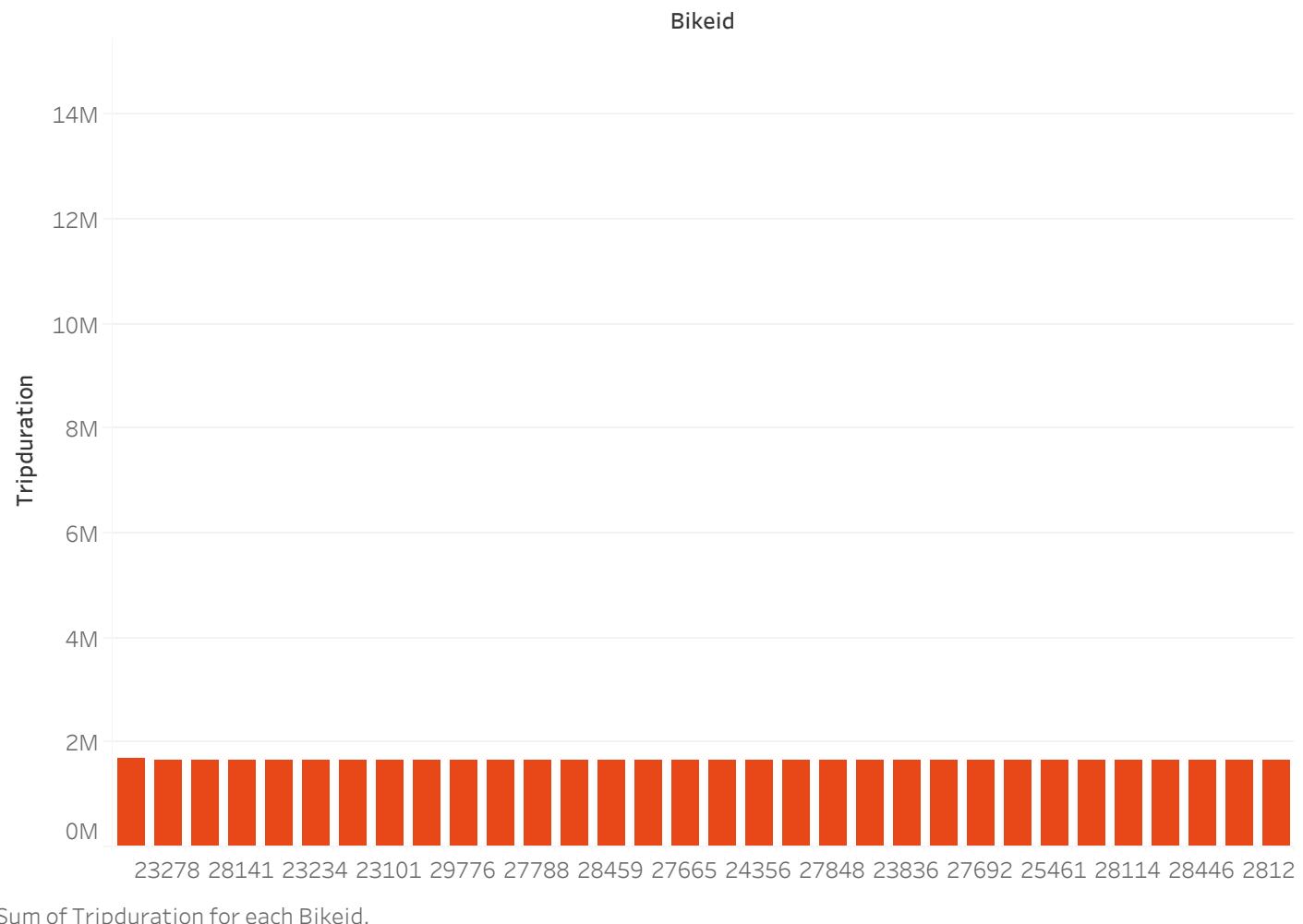
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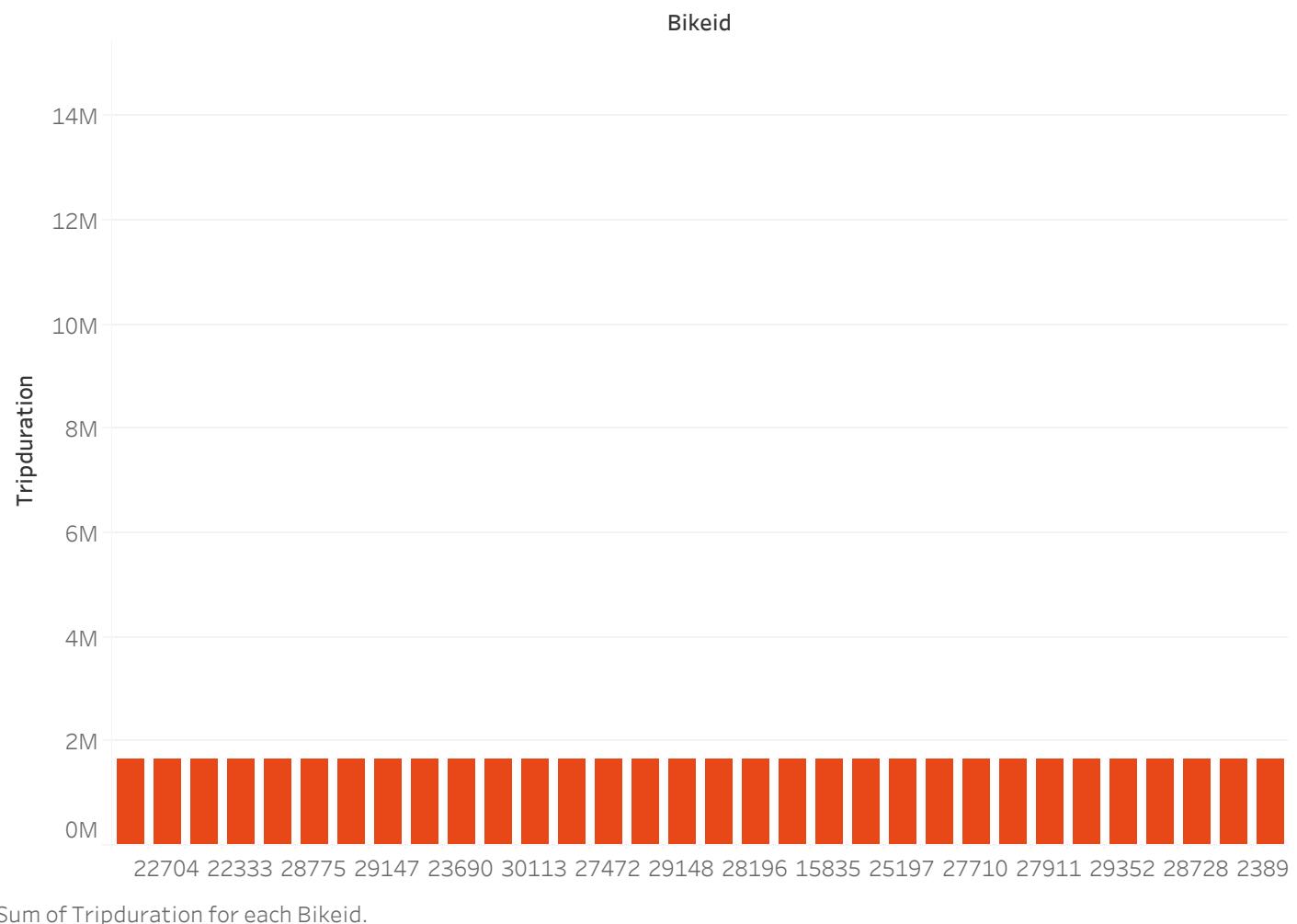
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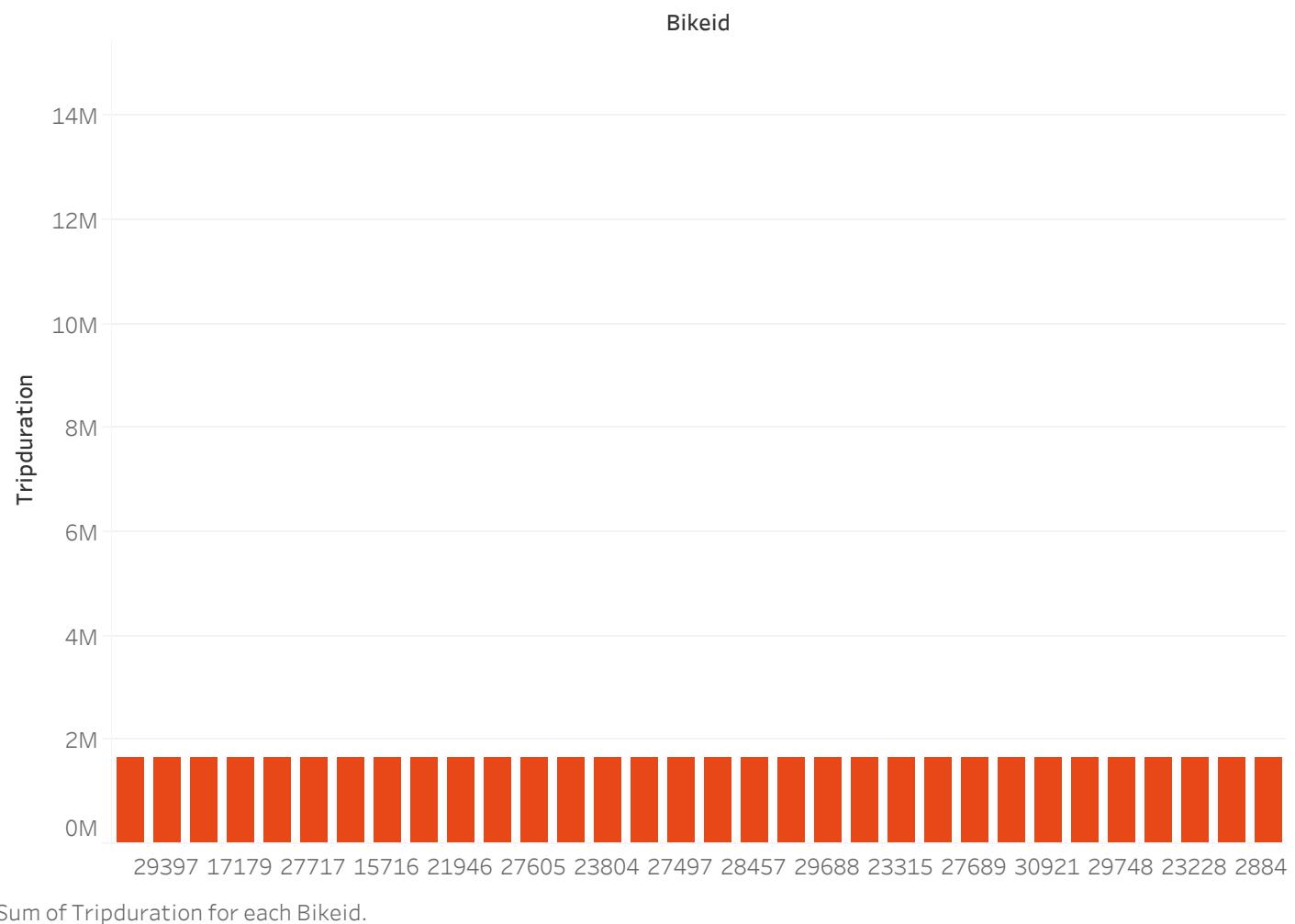
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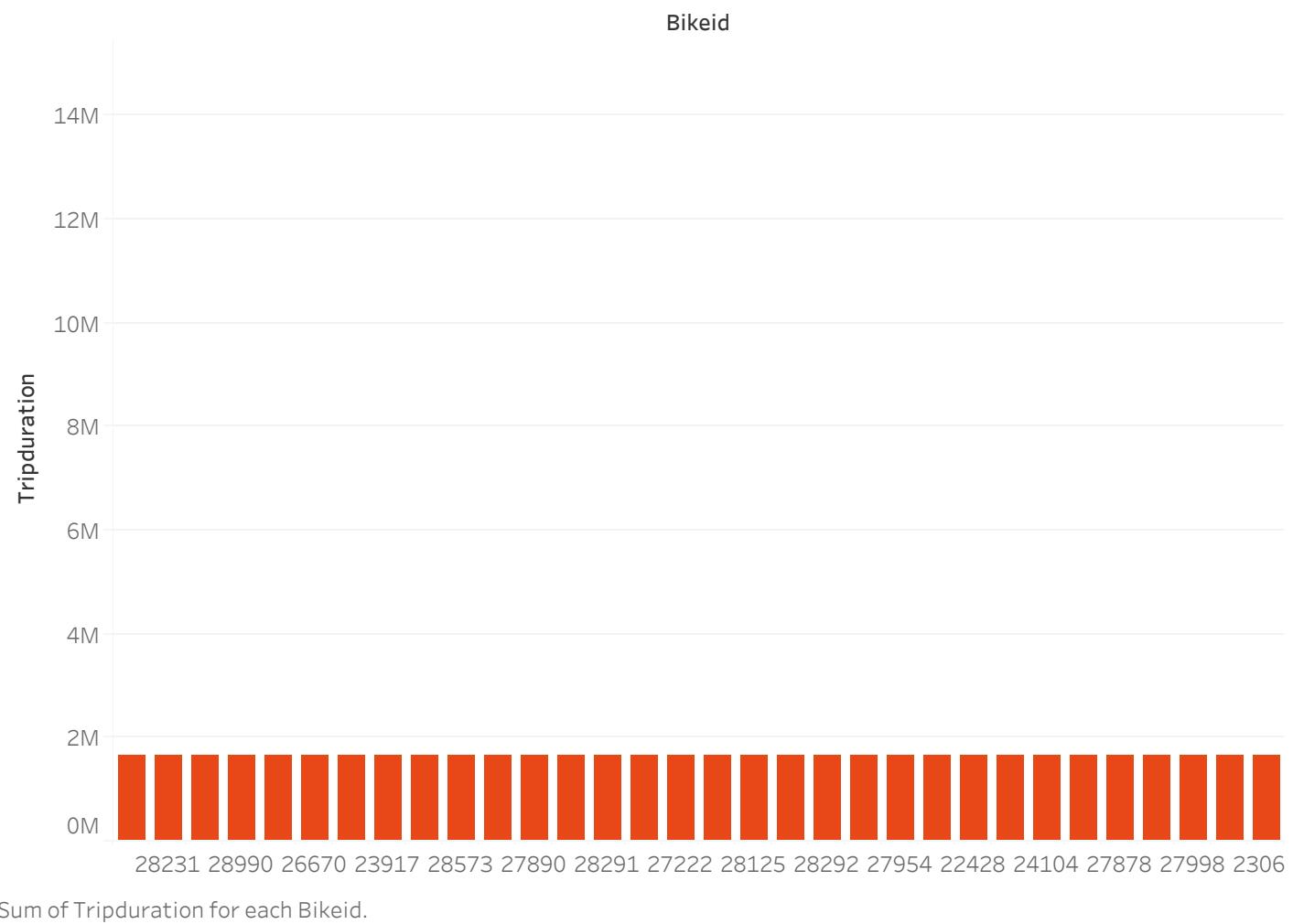
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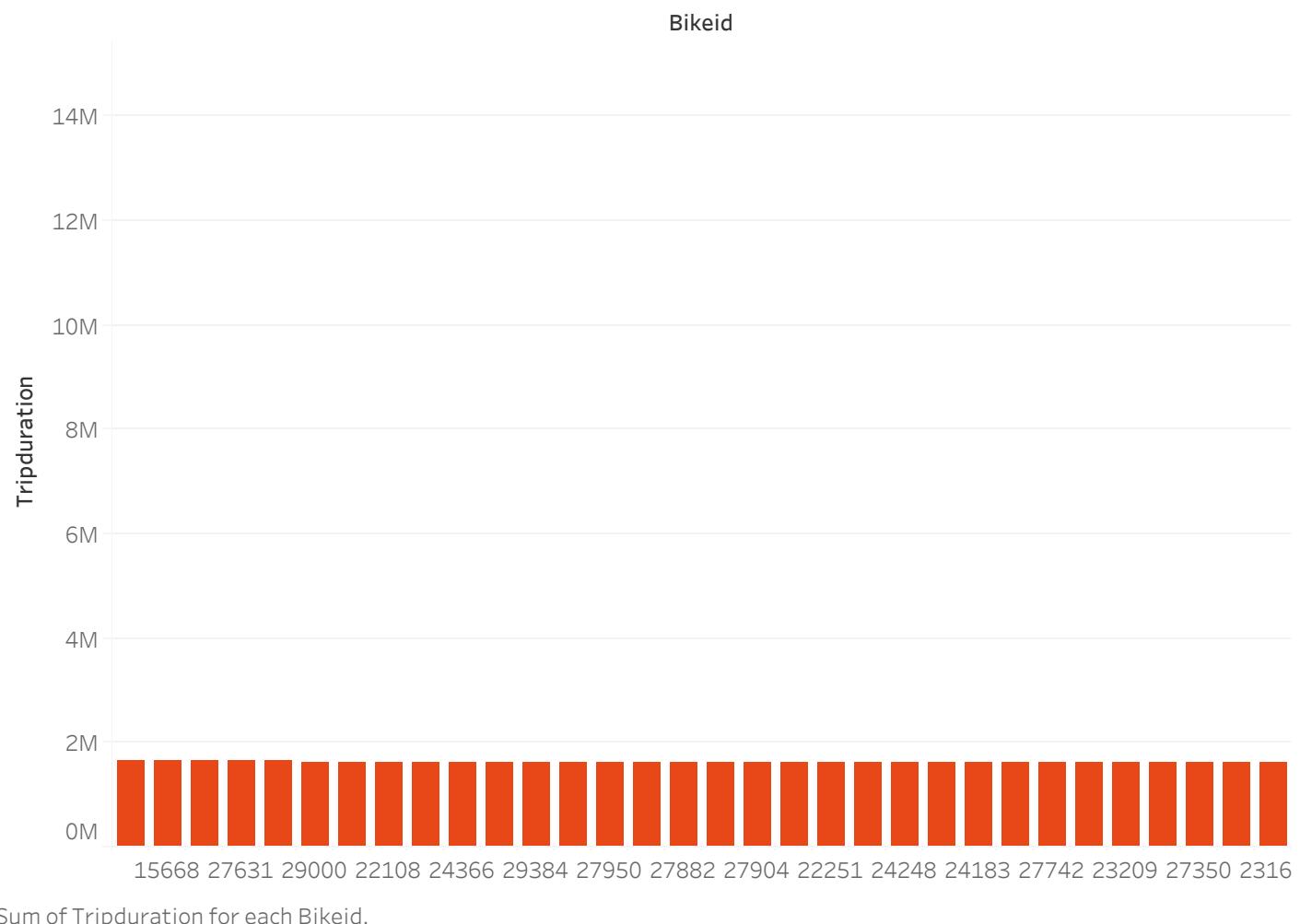
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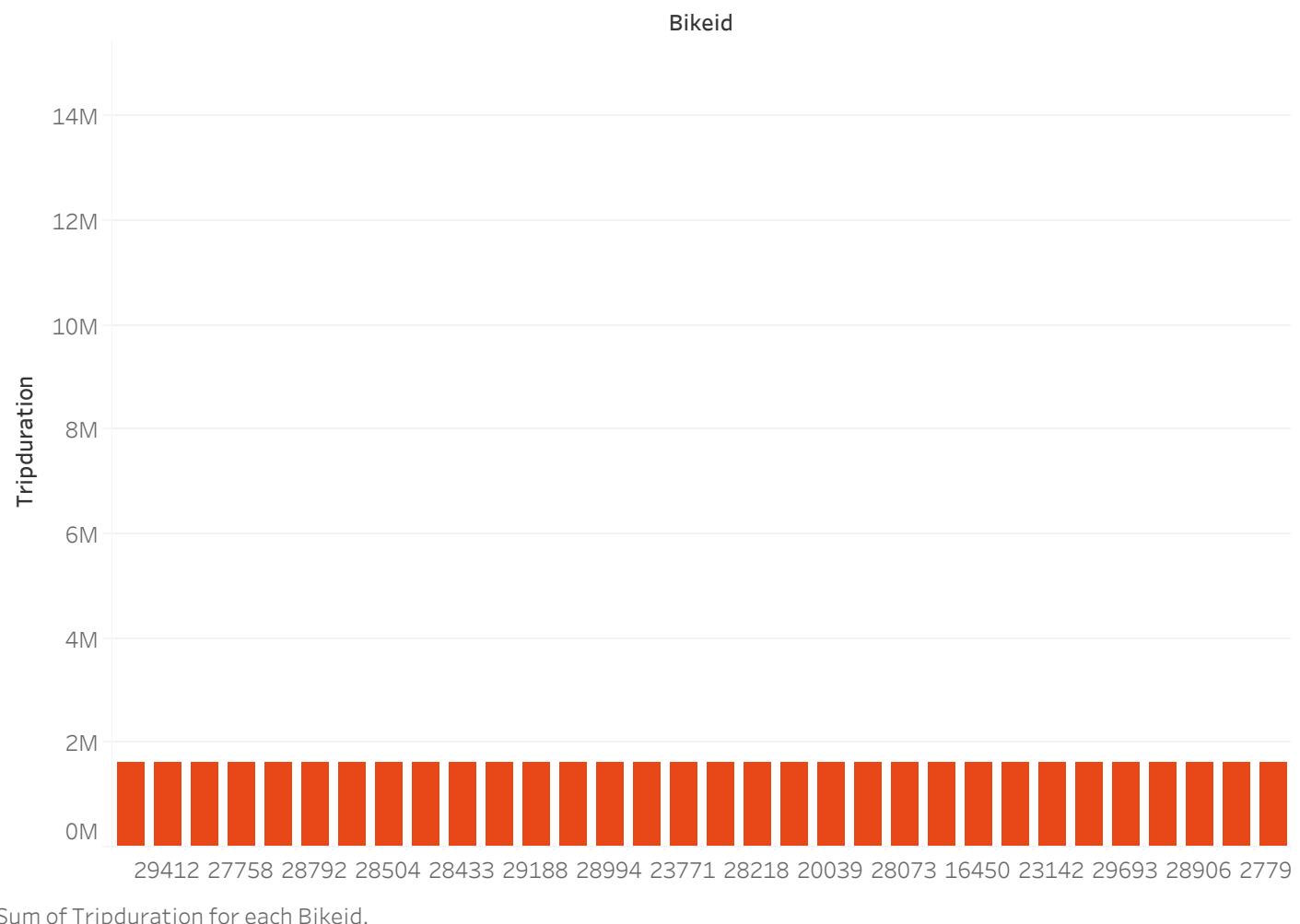
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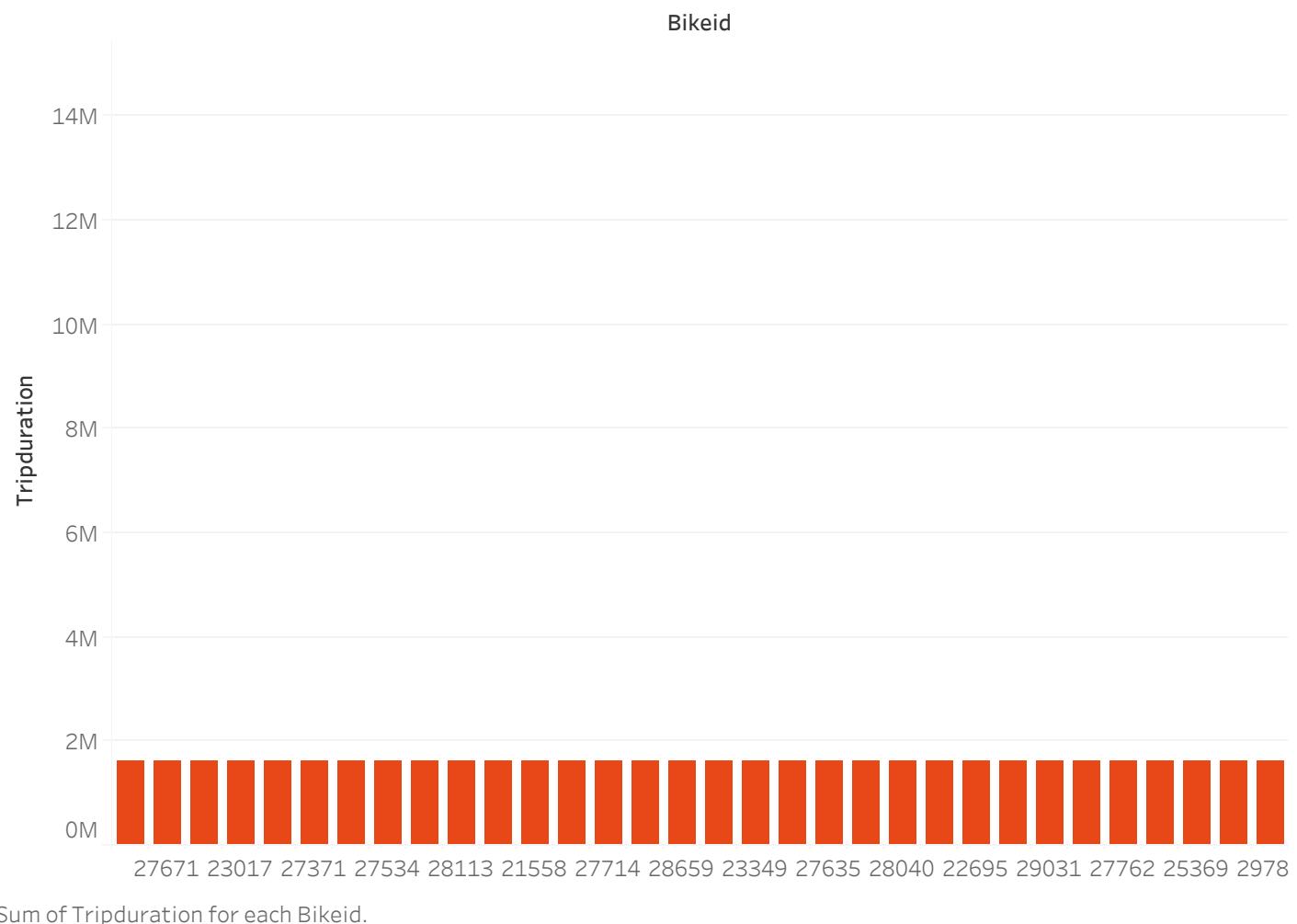
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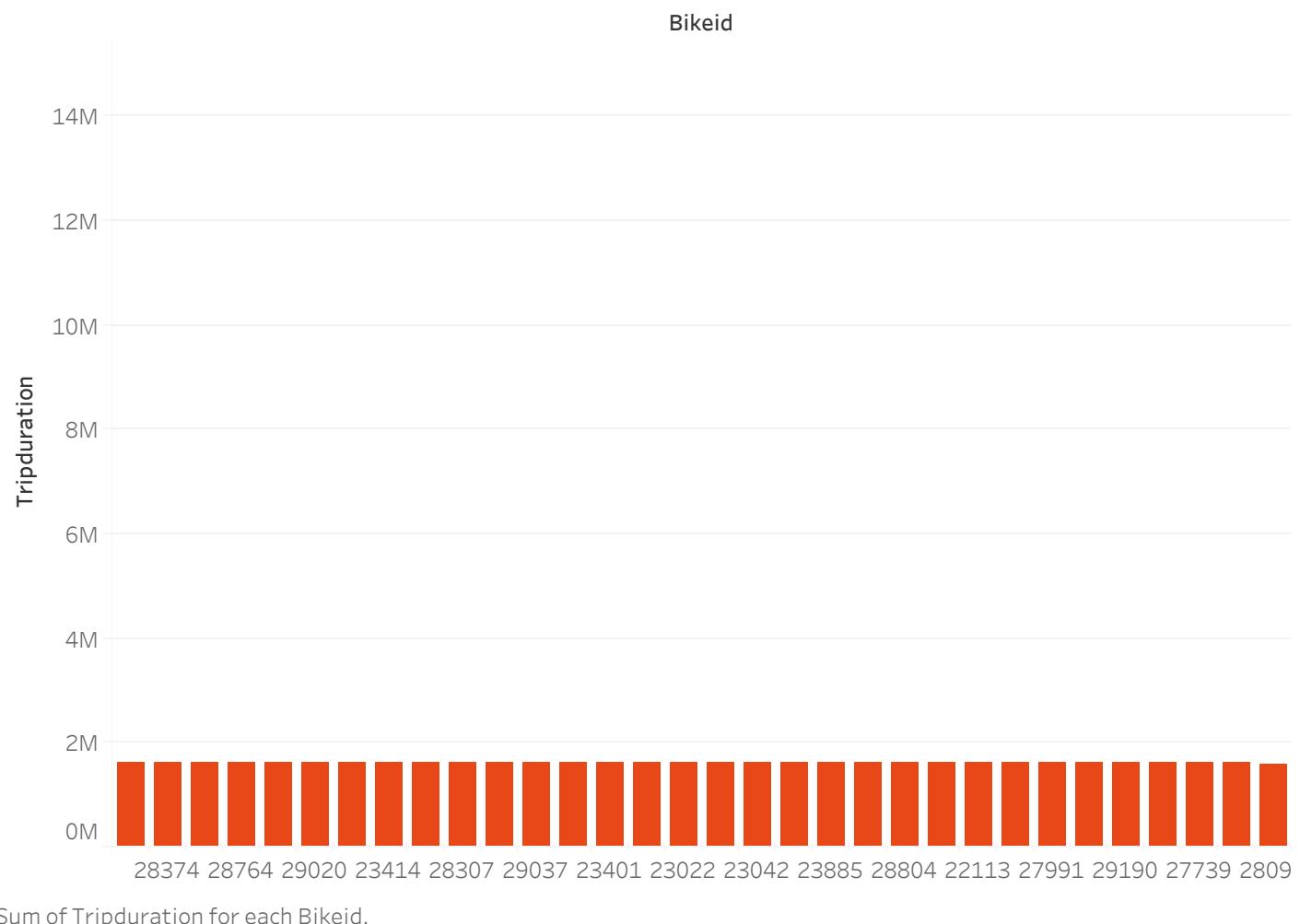
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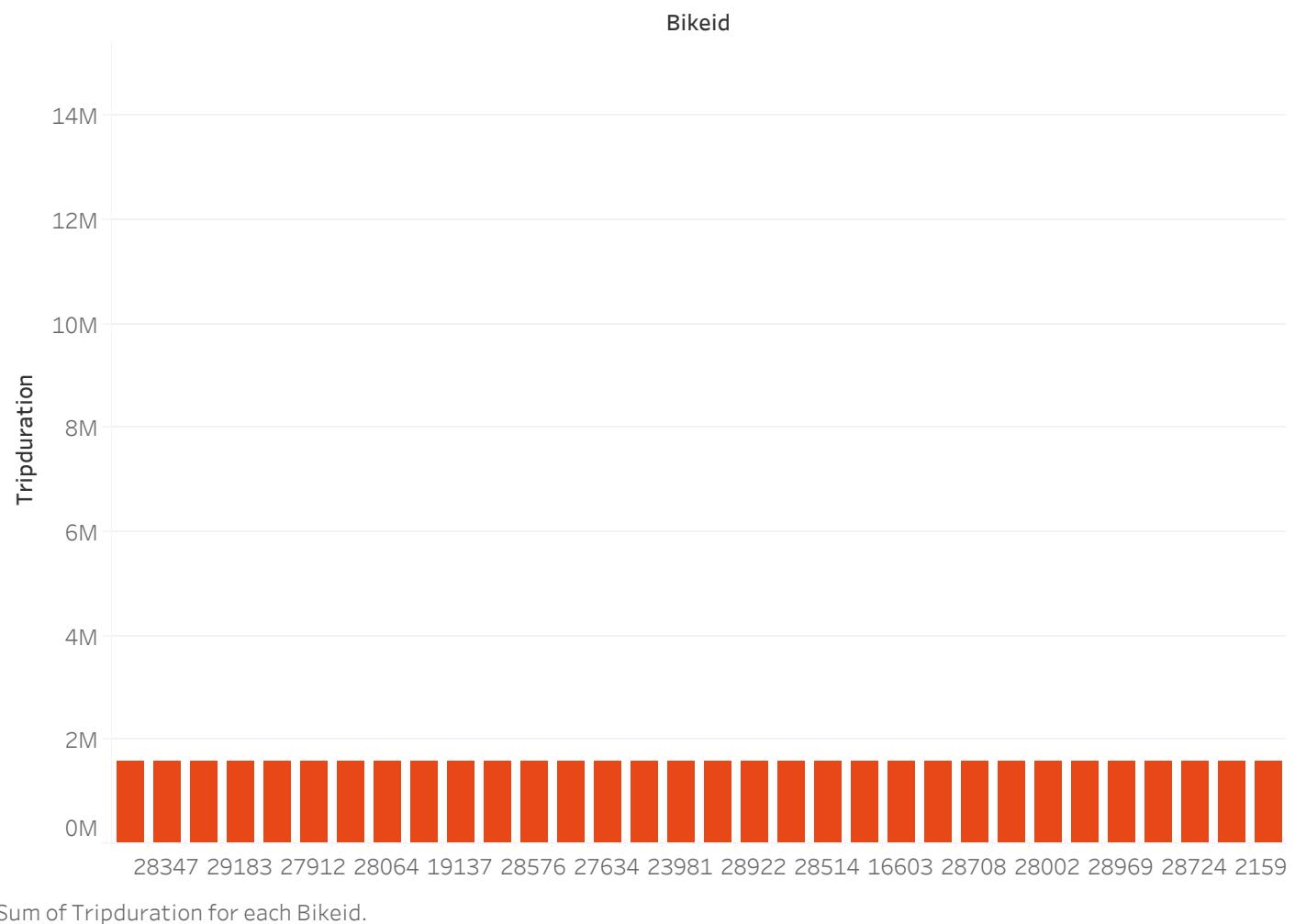
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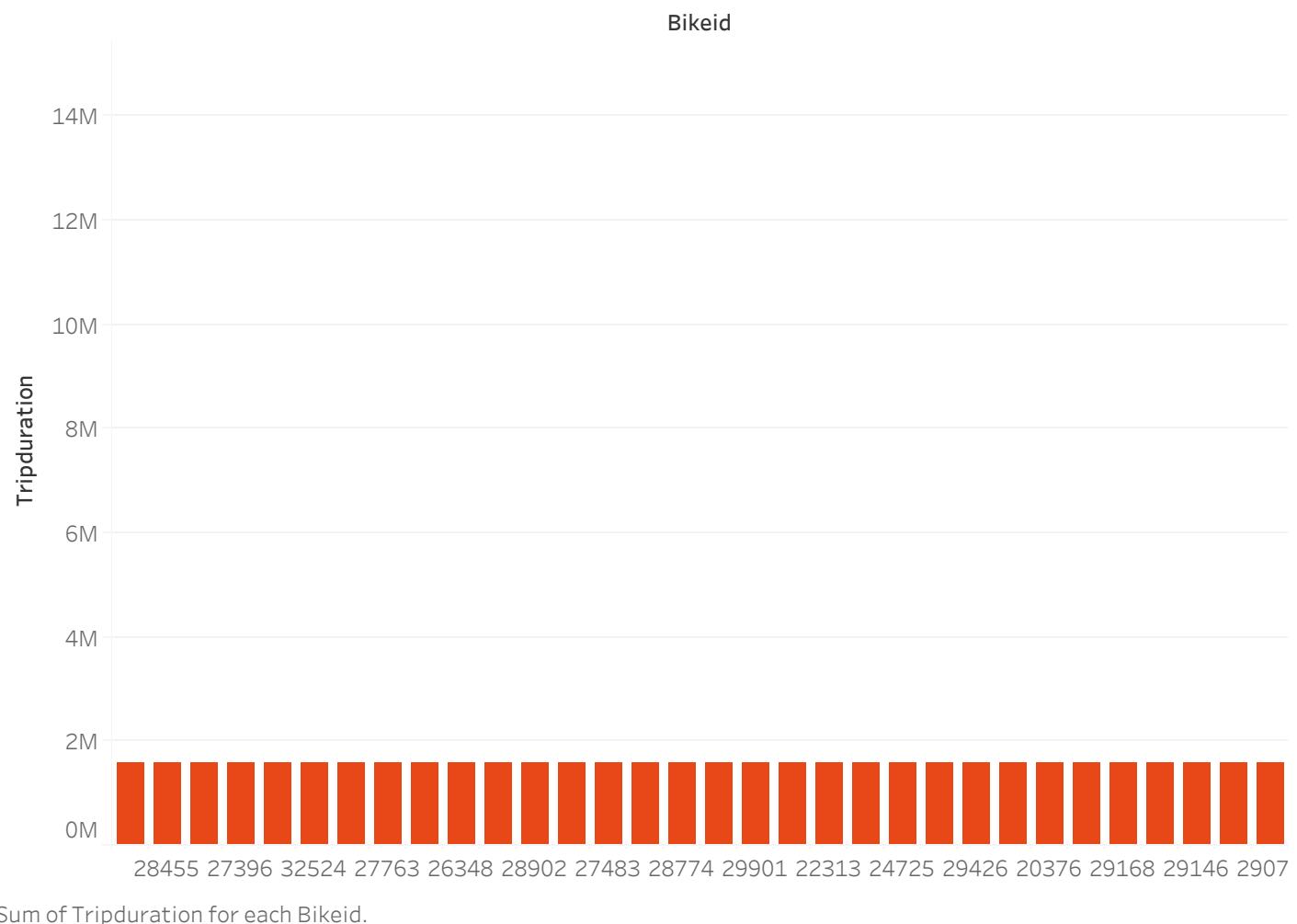
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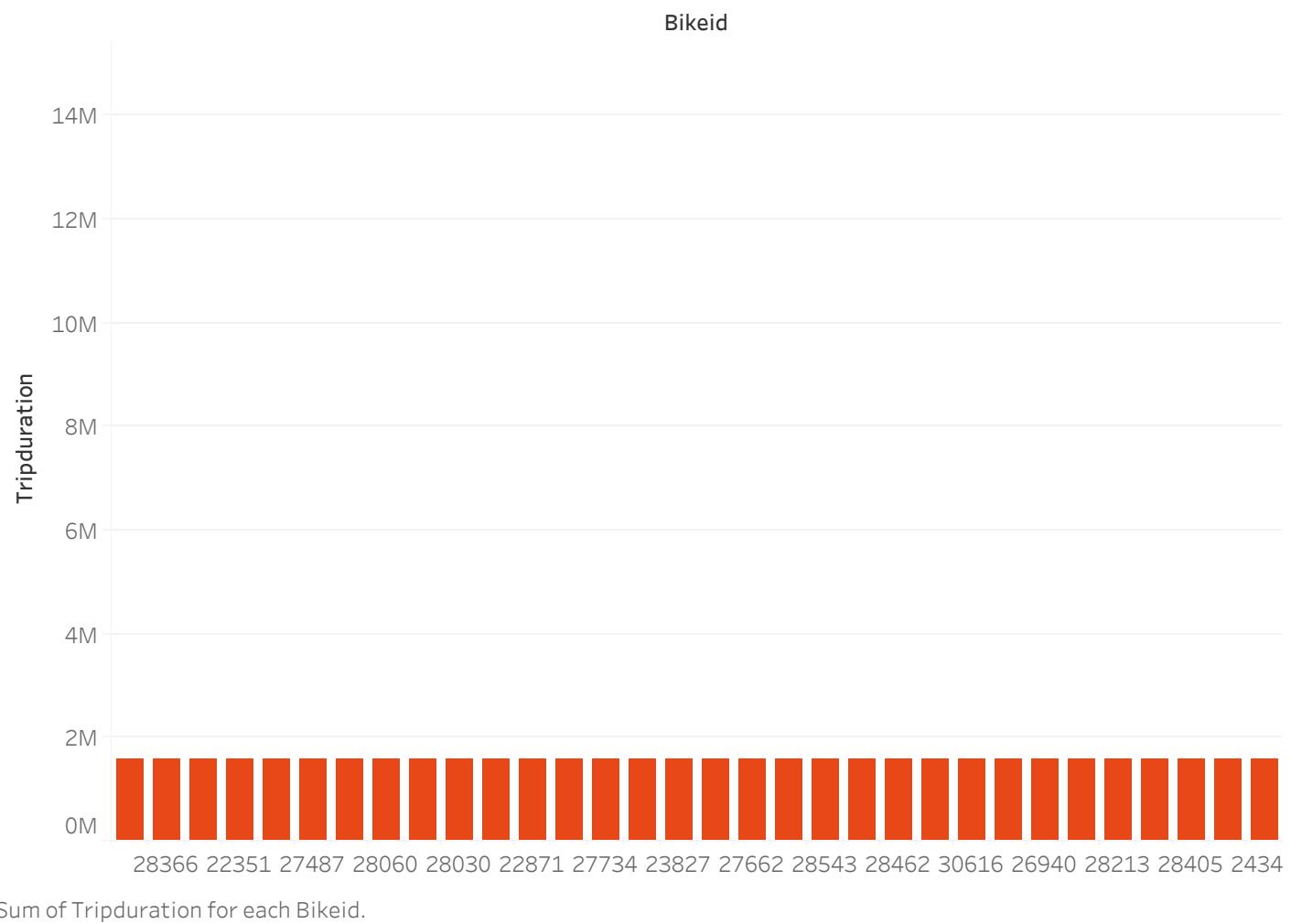
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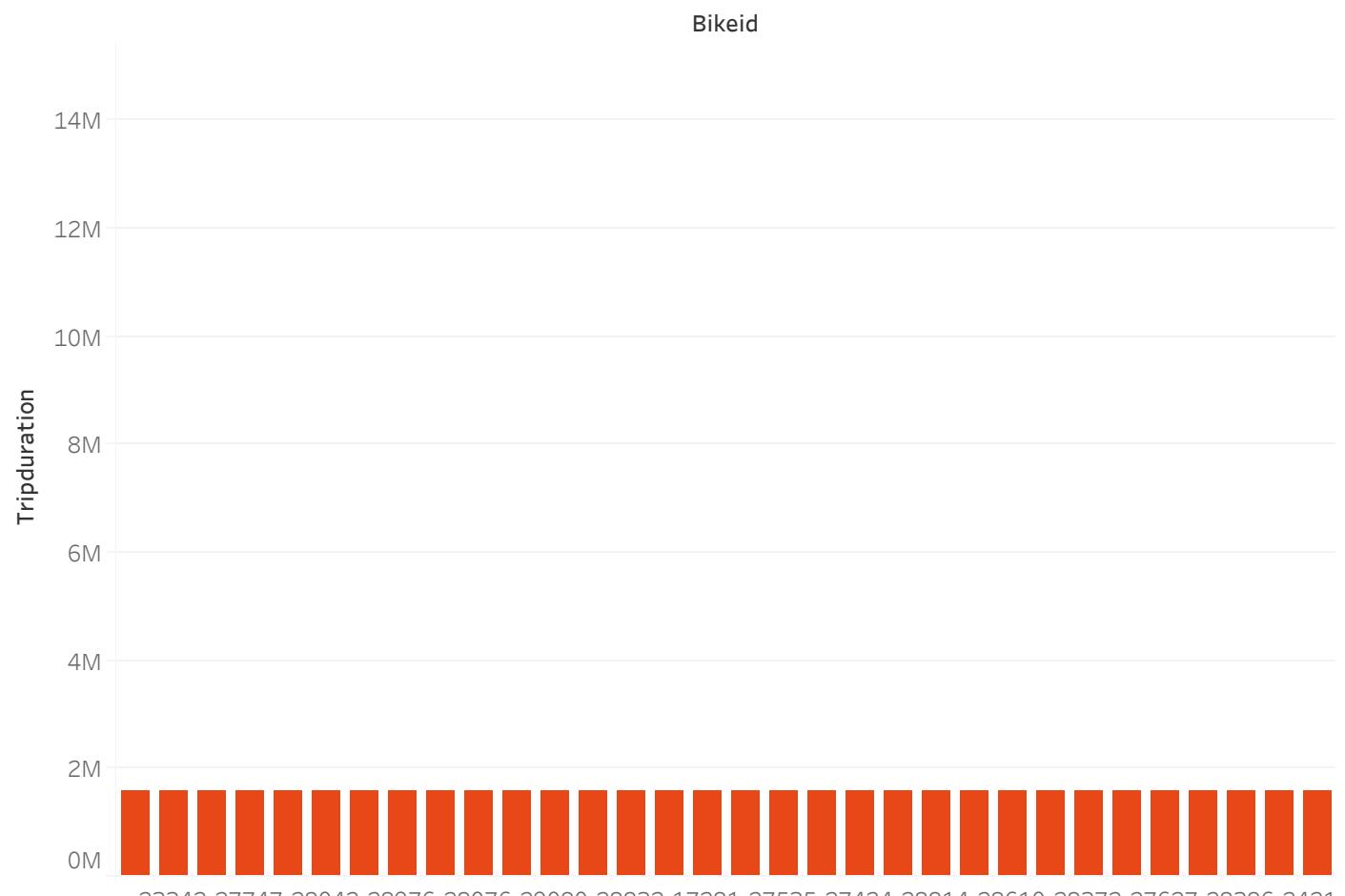
How variable is the utilization by bike ID



How variable is the utilization by bike ID

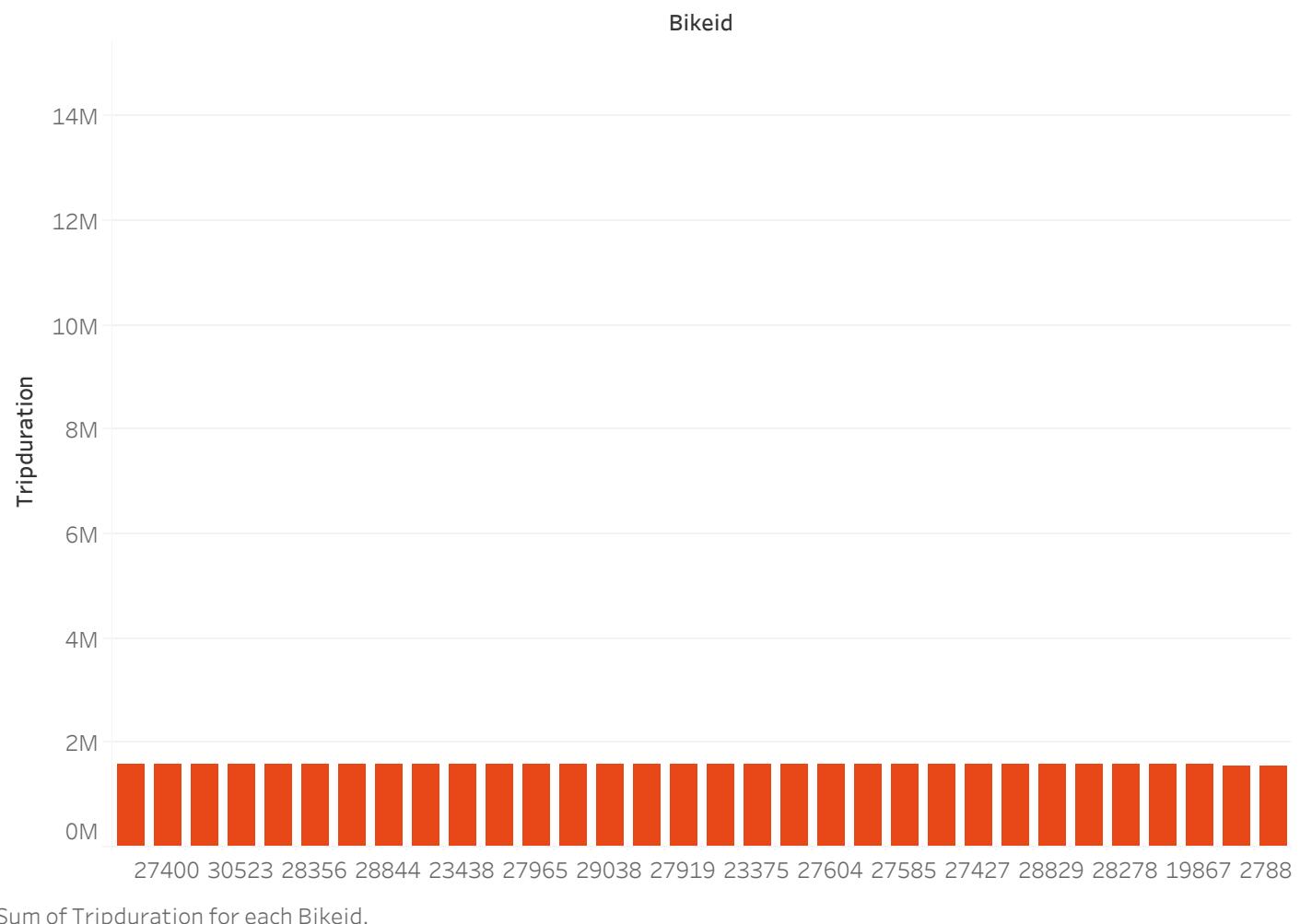


How variable is the utilization by bike ID

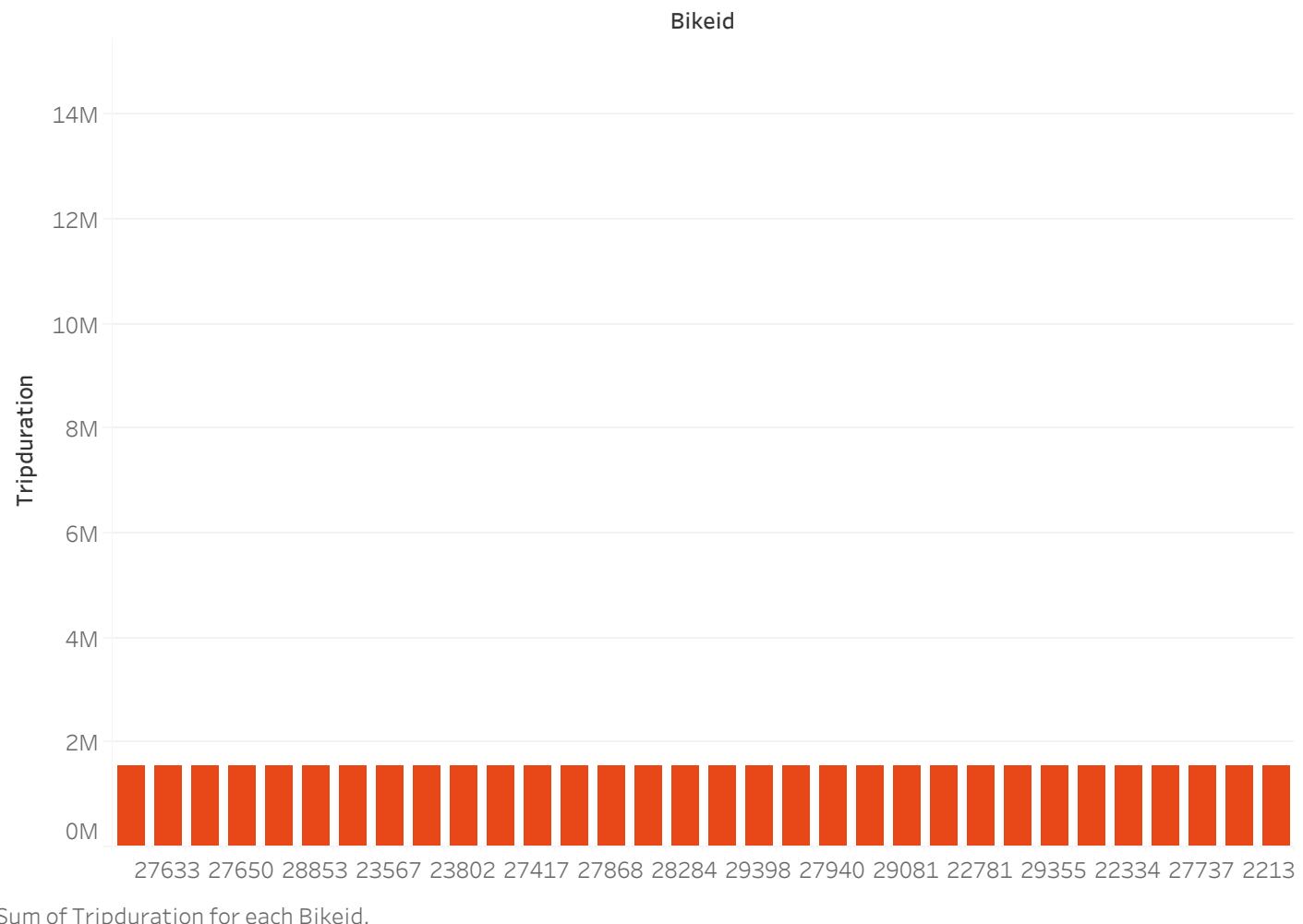


Sum of Tripduration for each Bikeid.

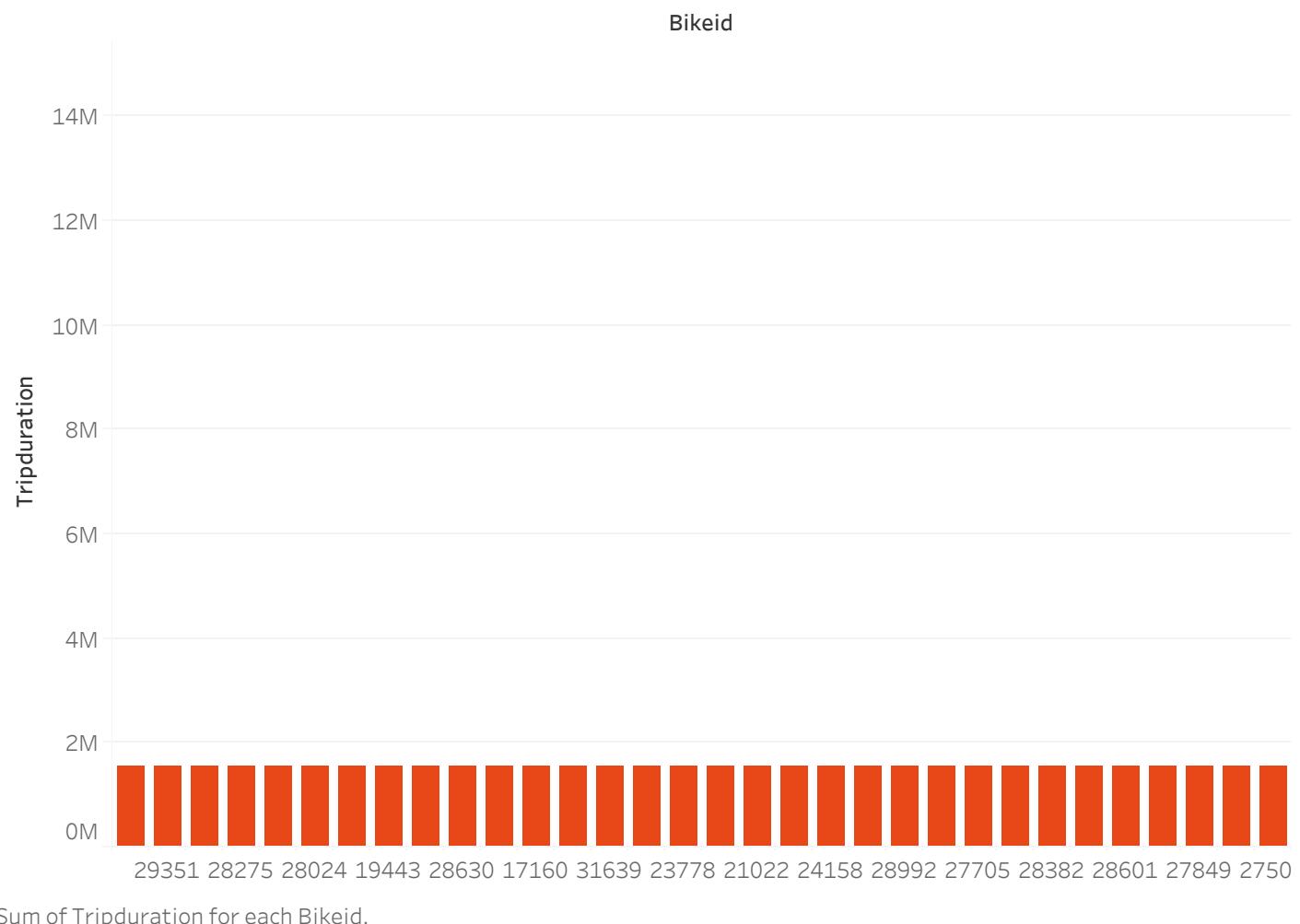
How variable is the utilization by bike ID



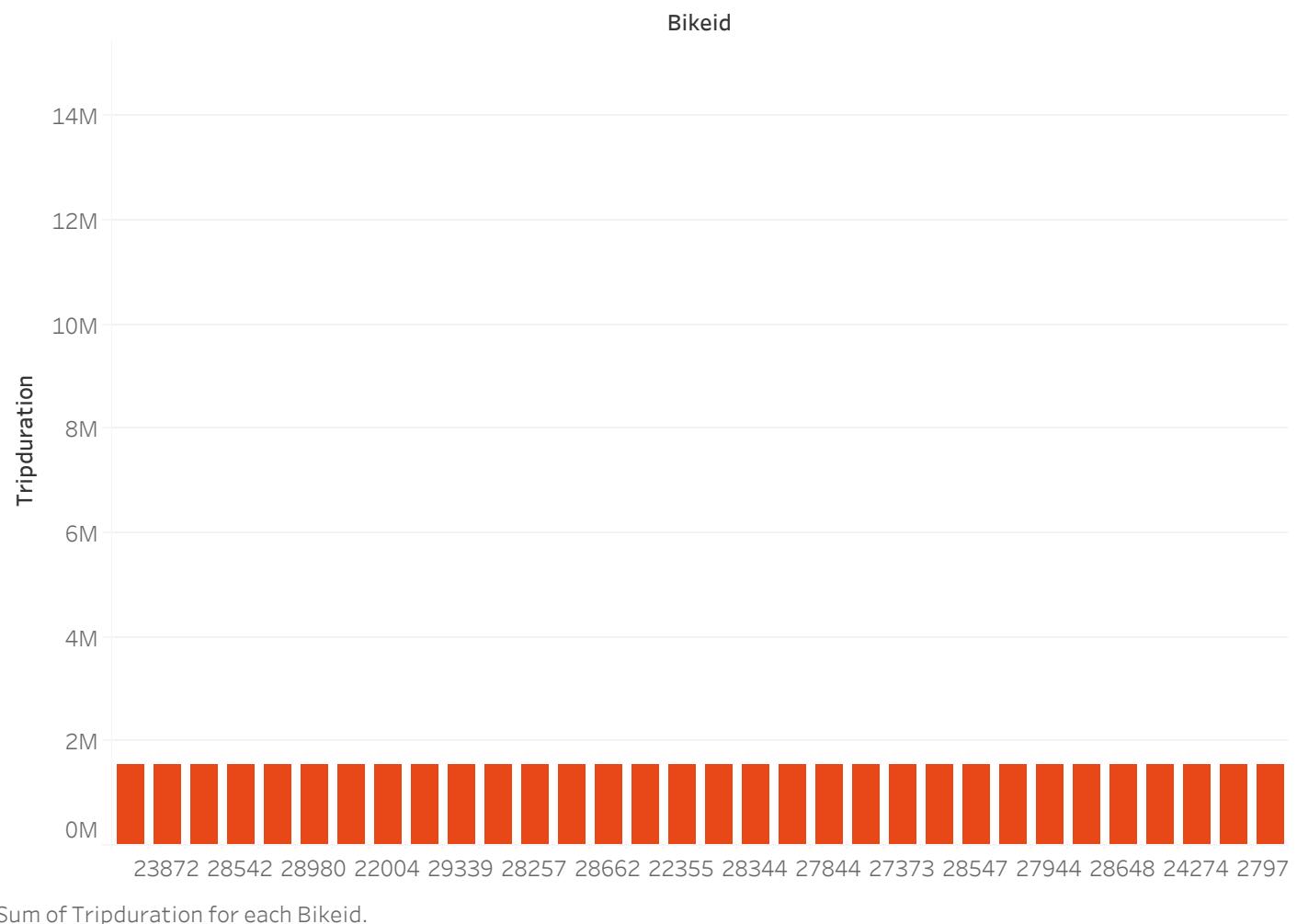
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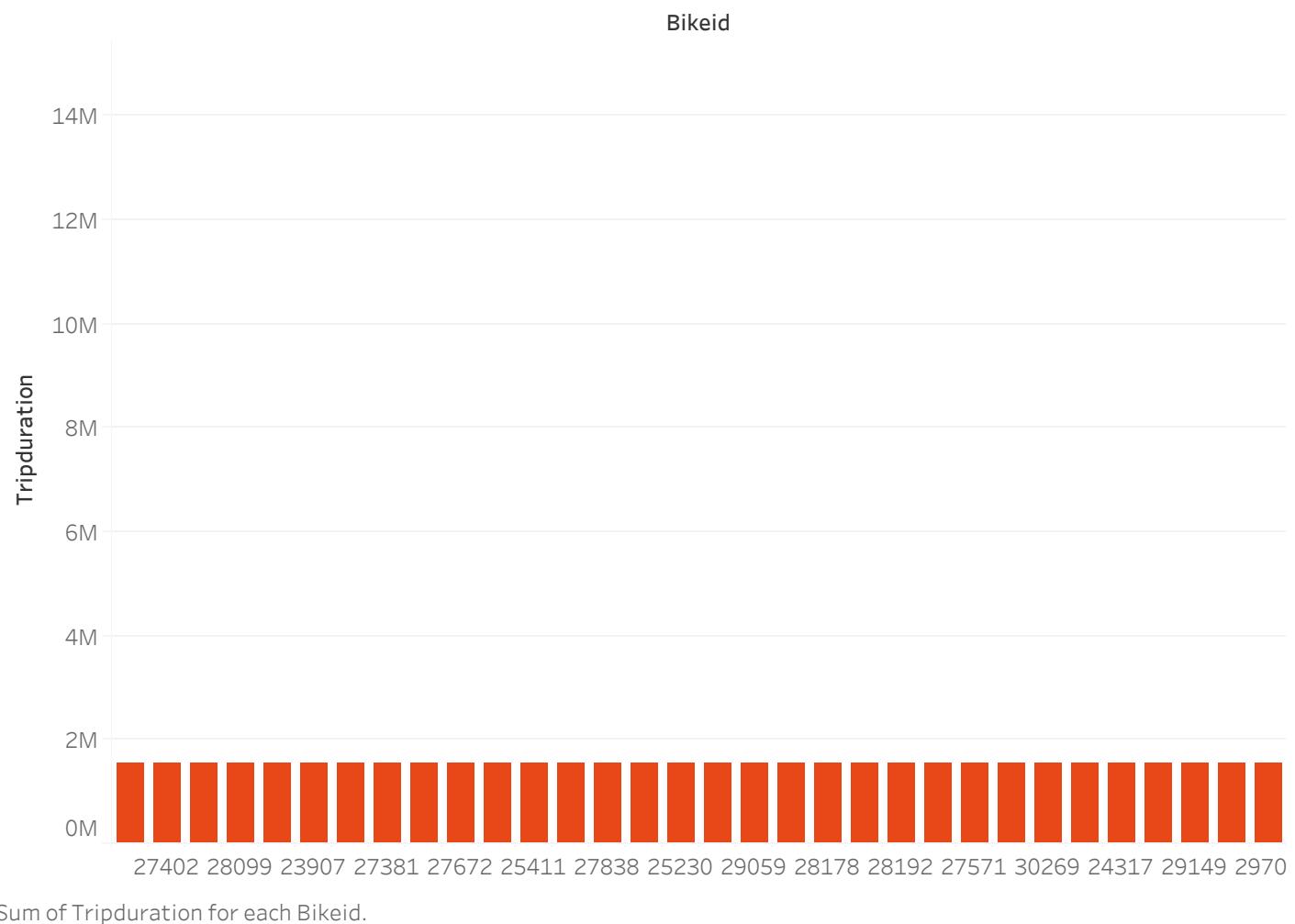
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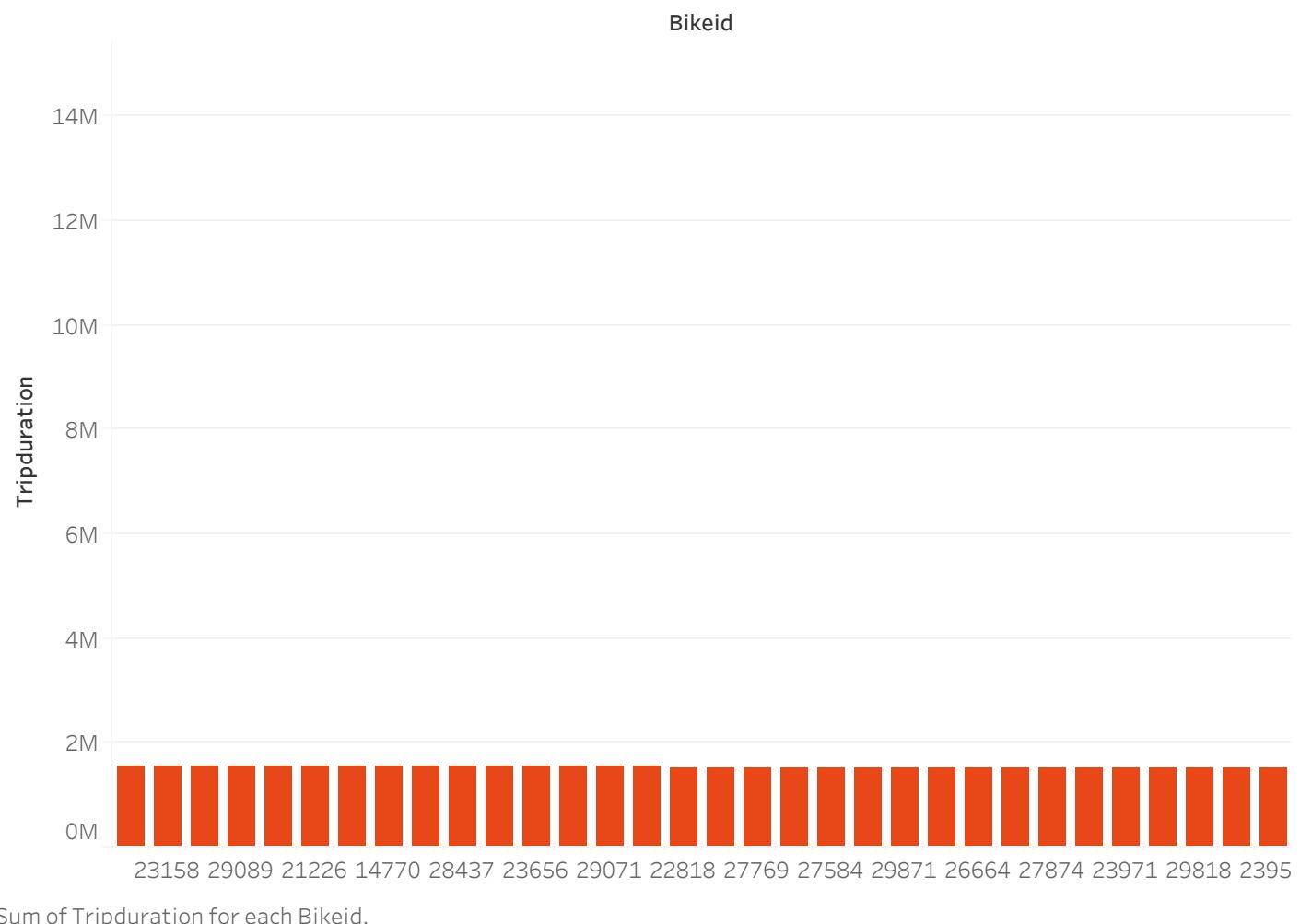
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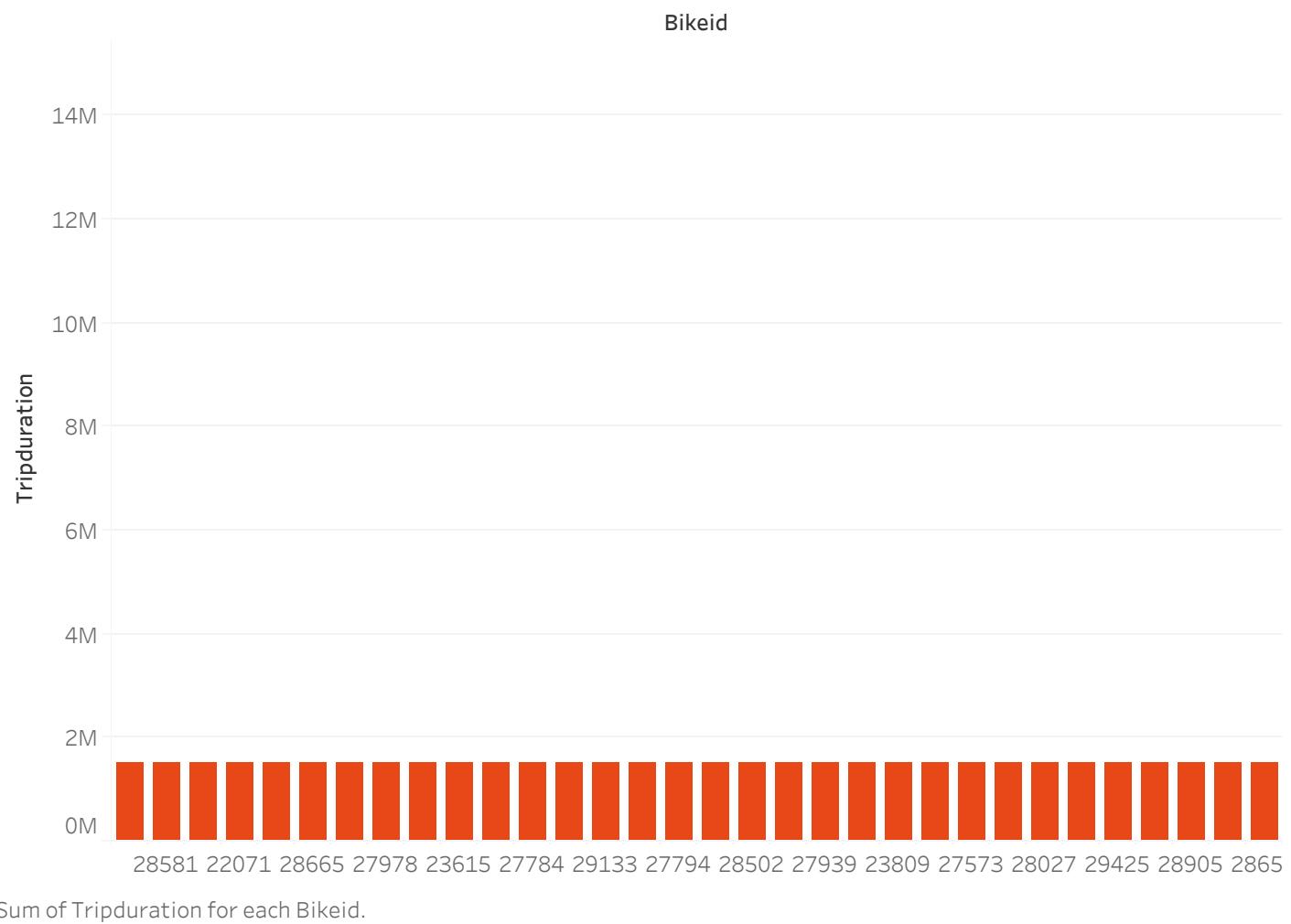
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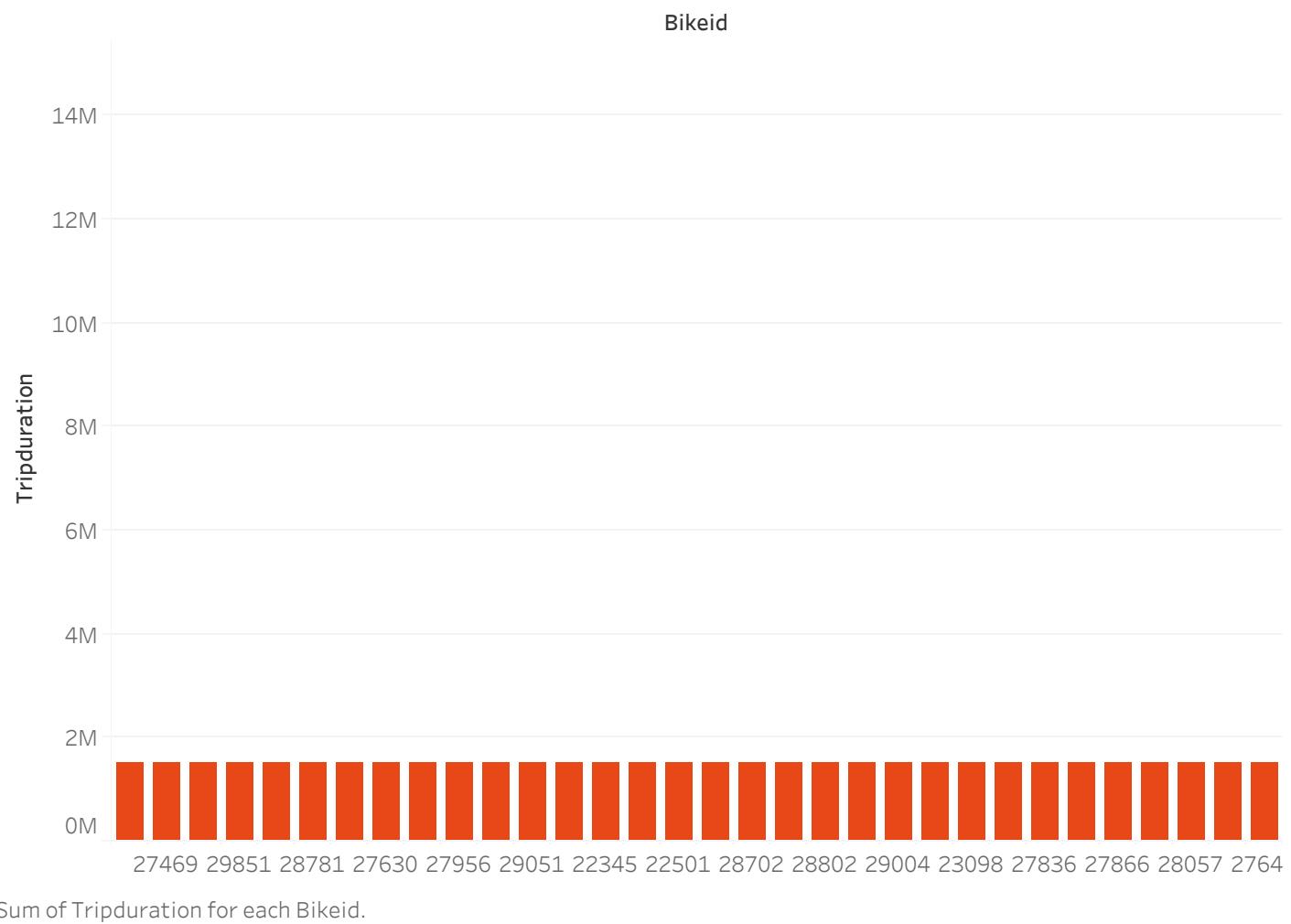
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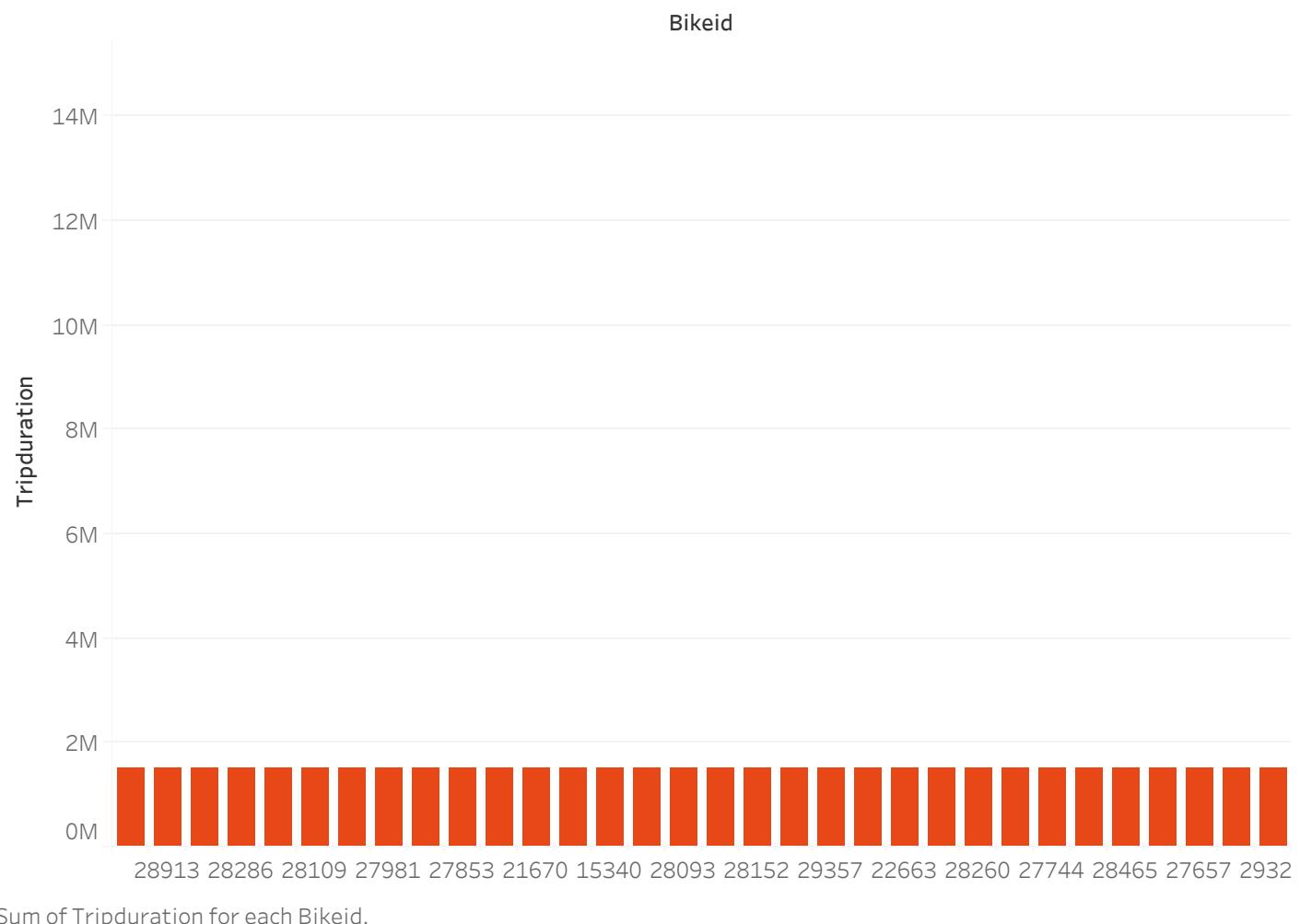
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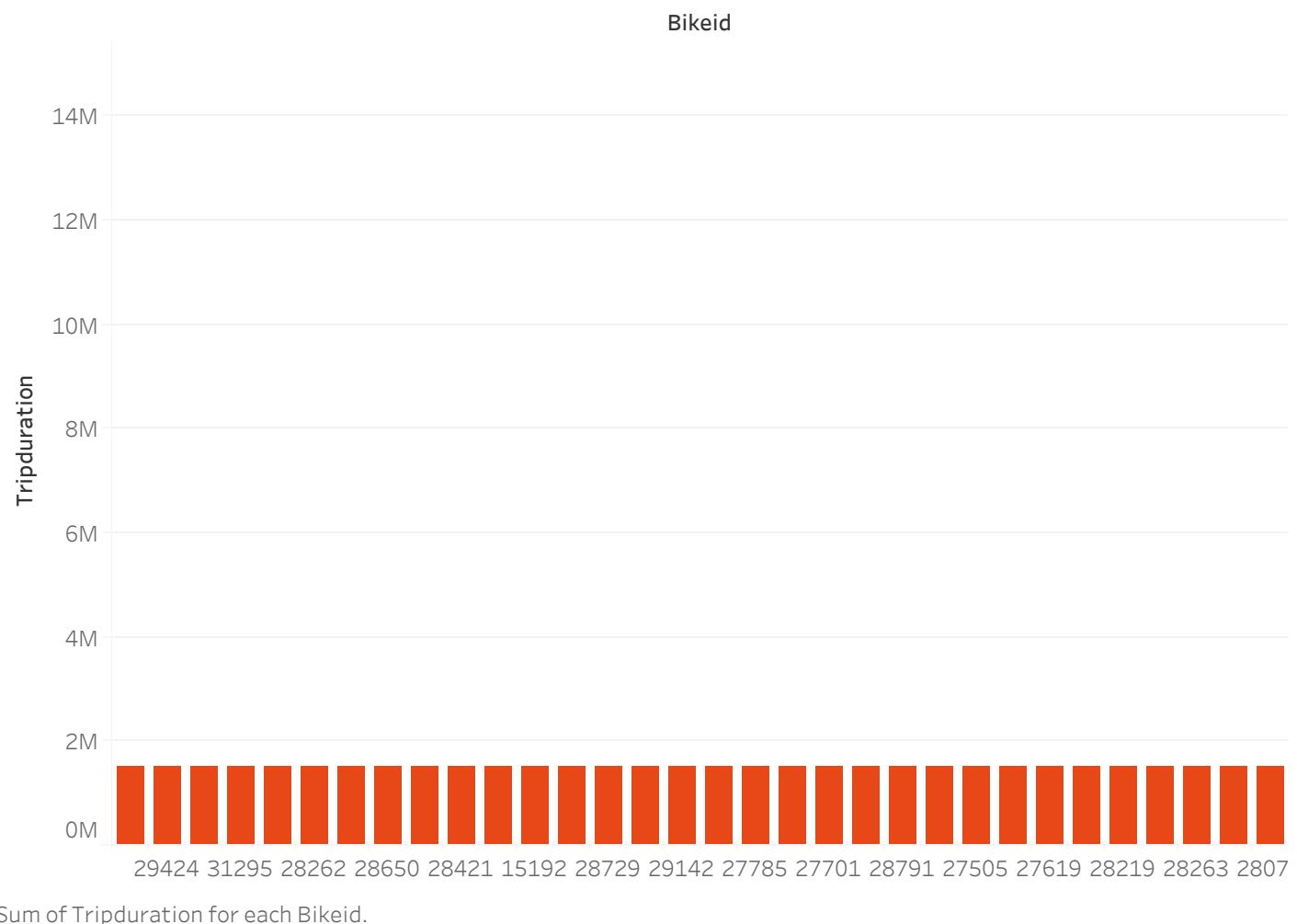
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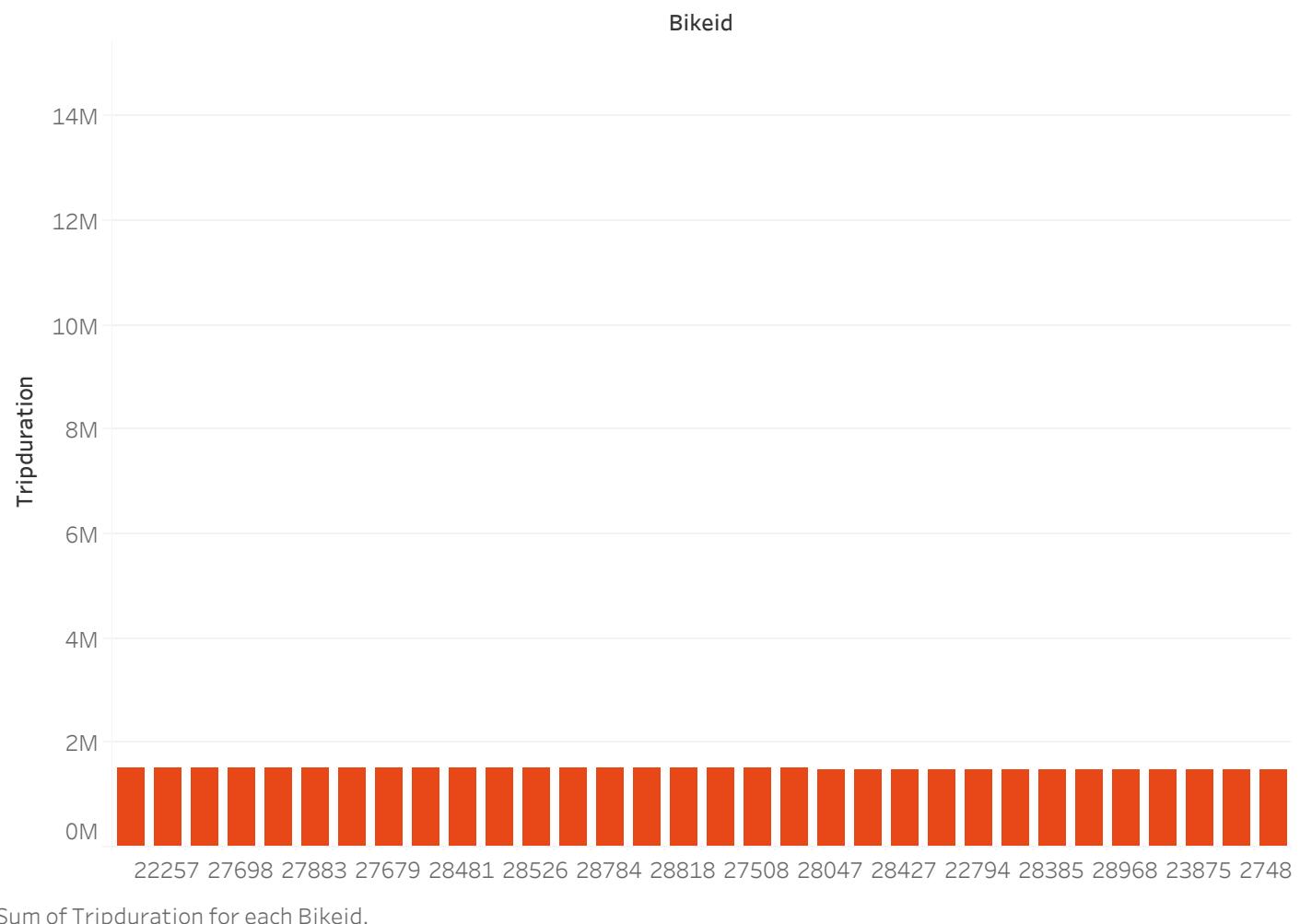
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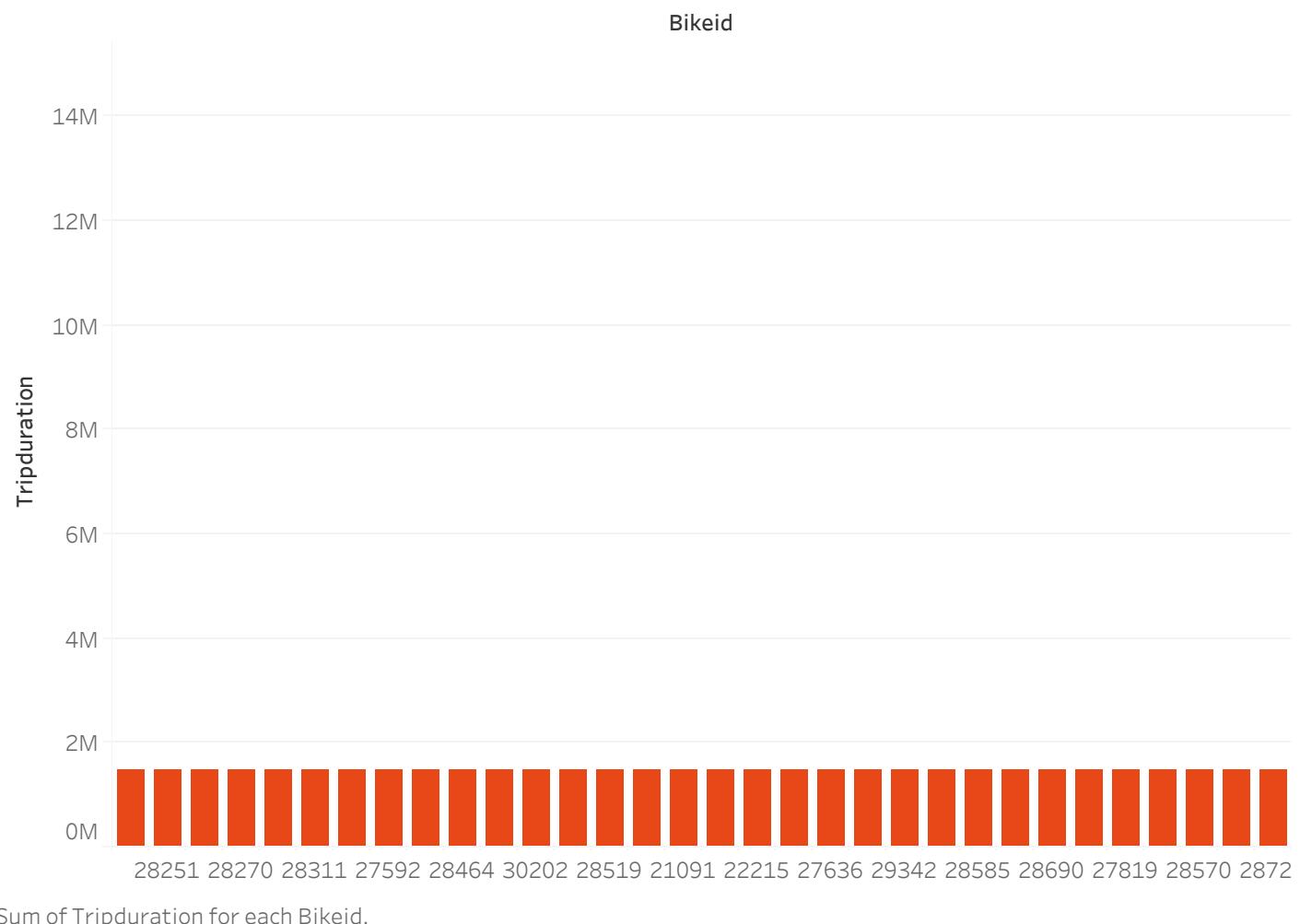
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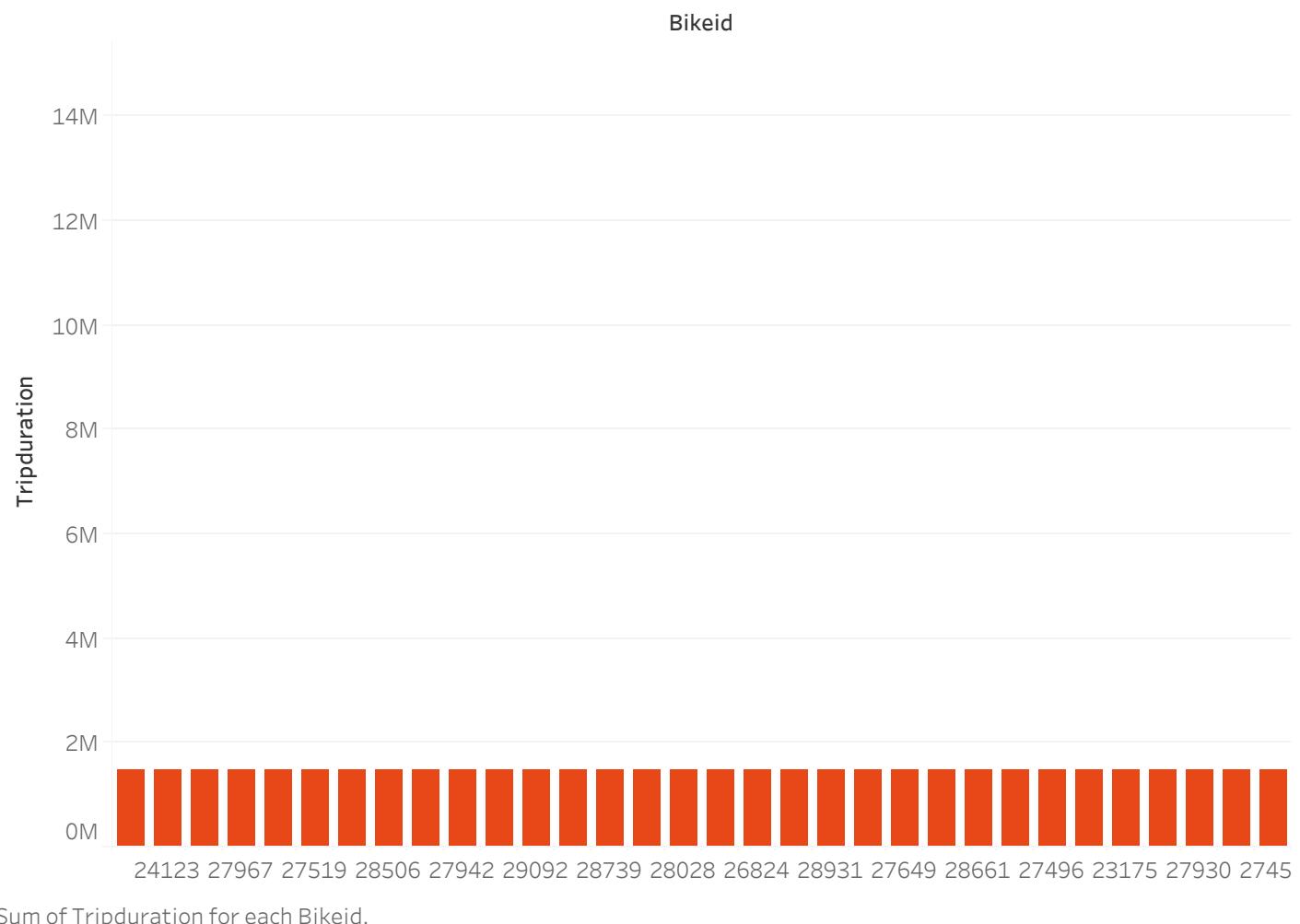
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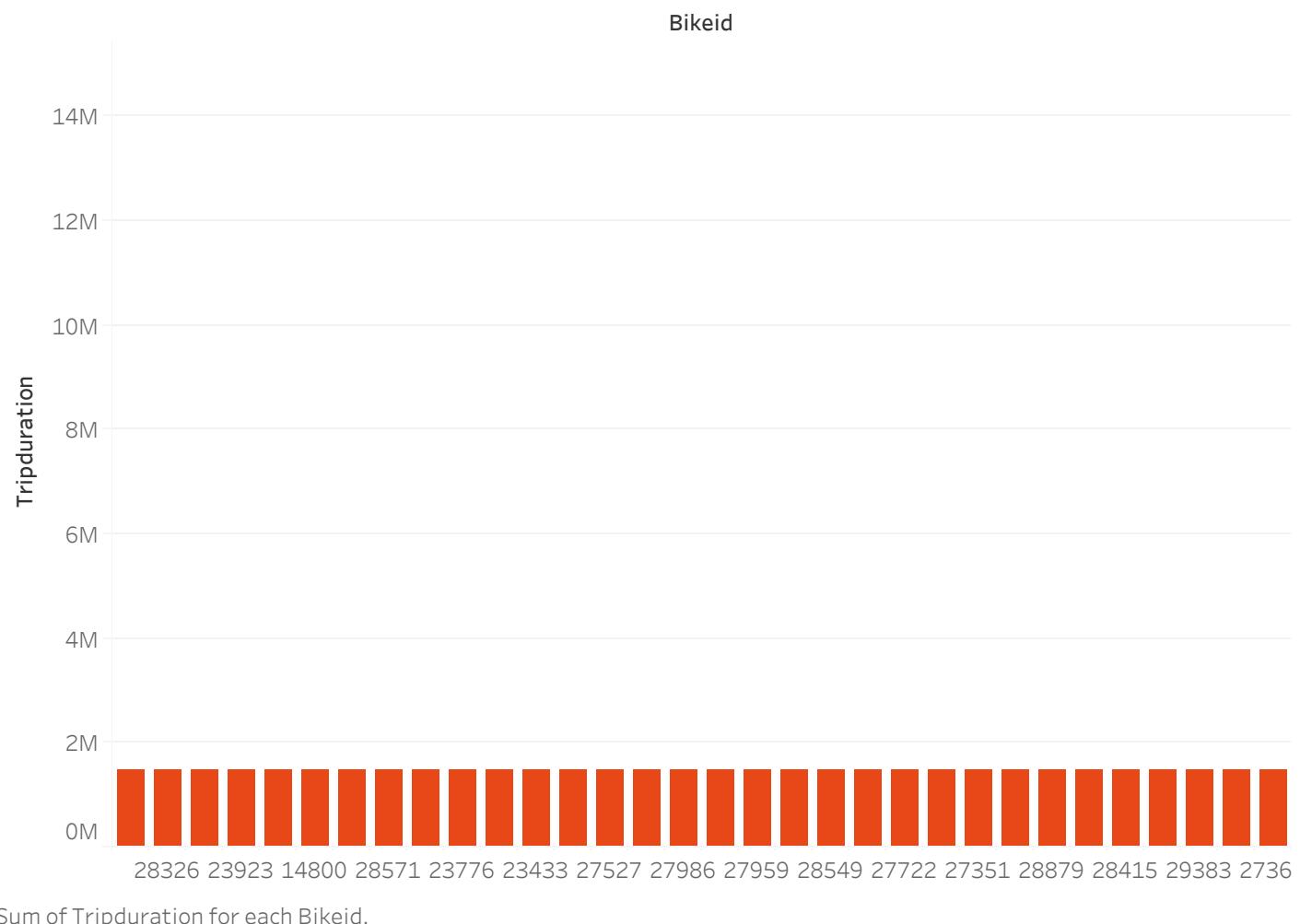
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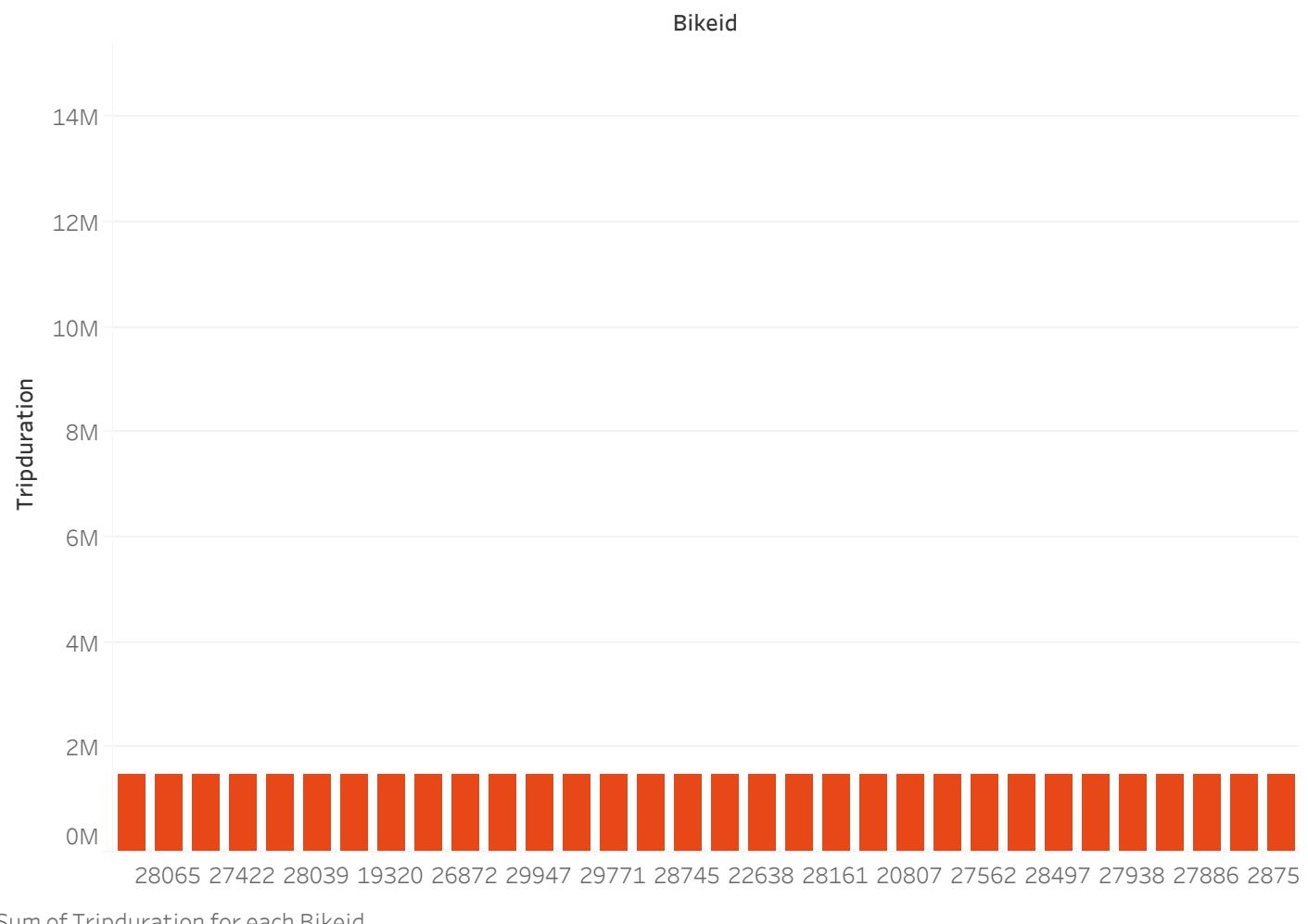
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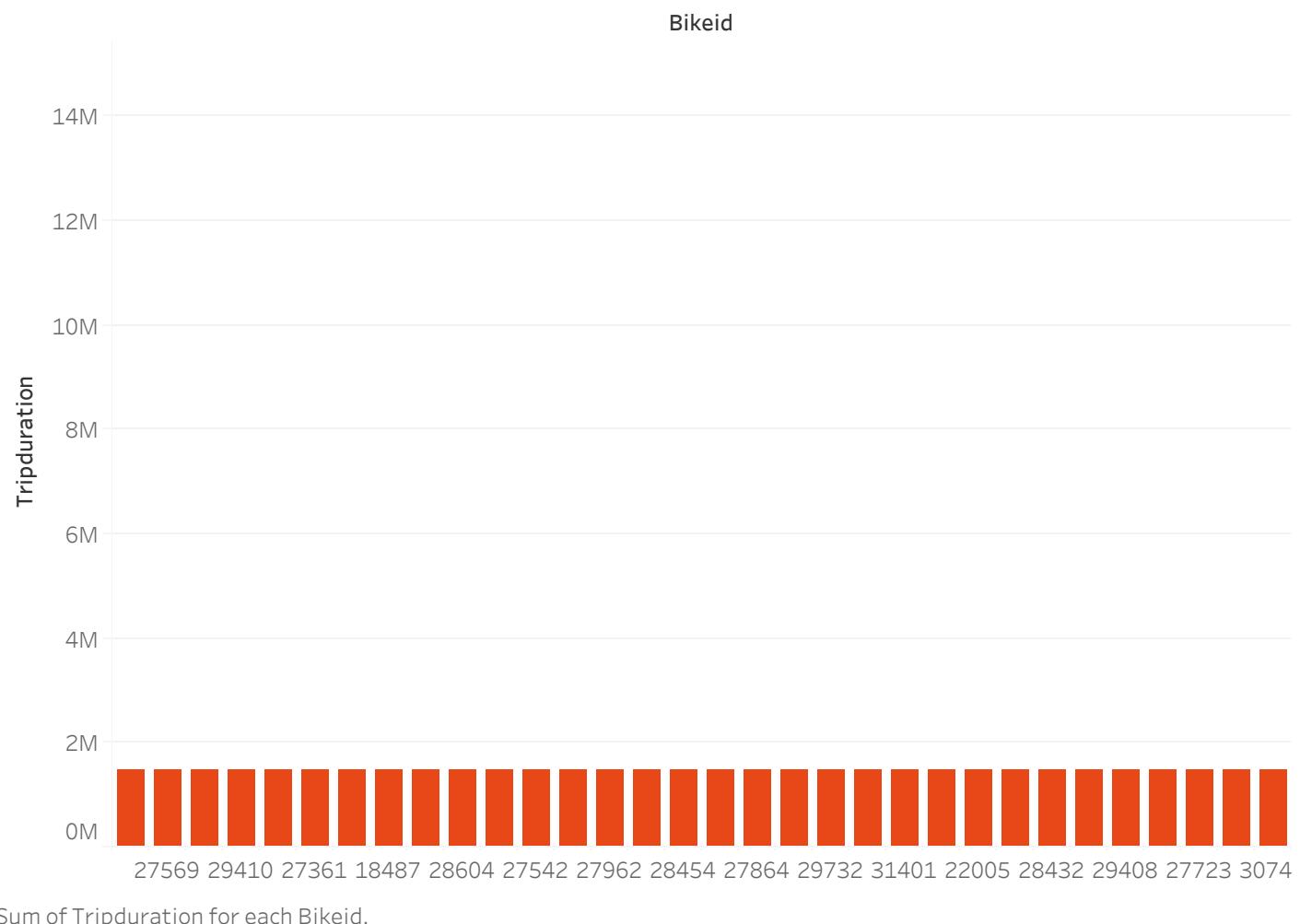
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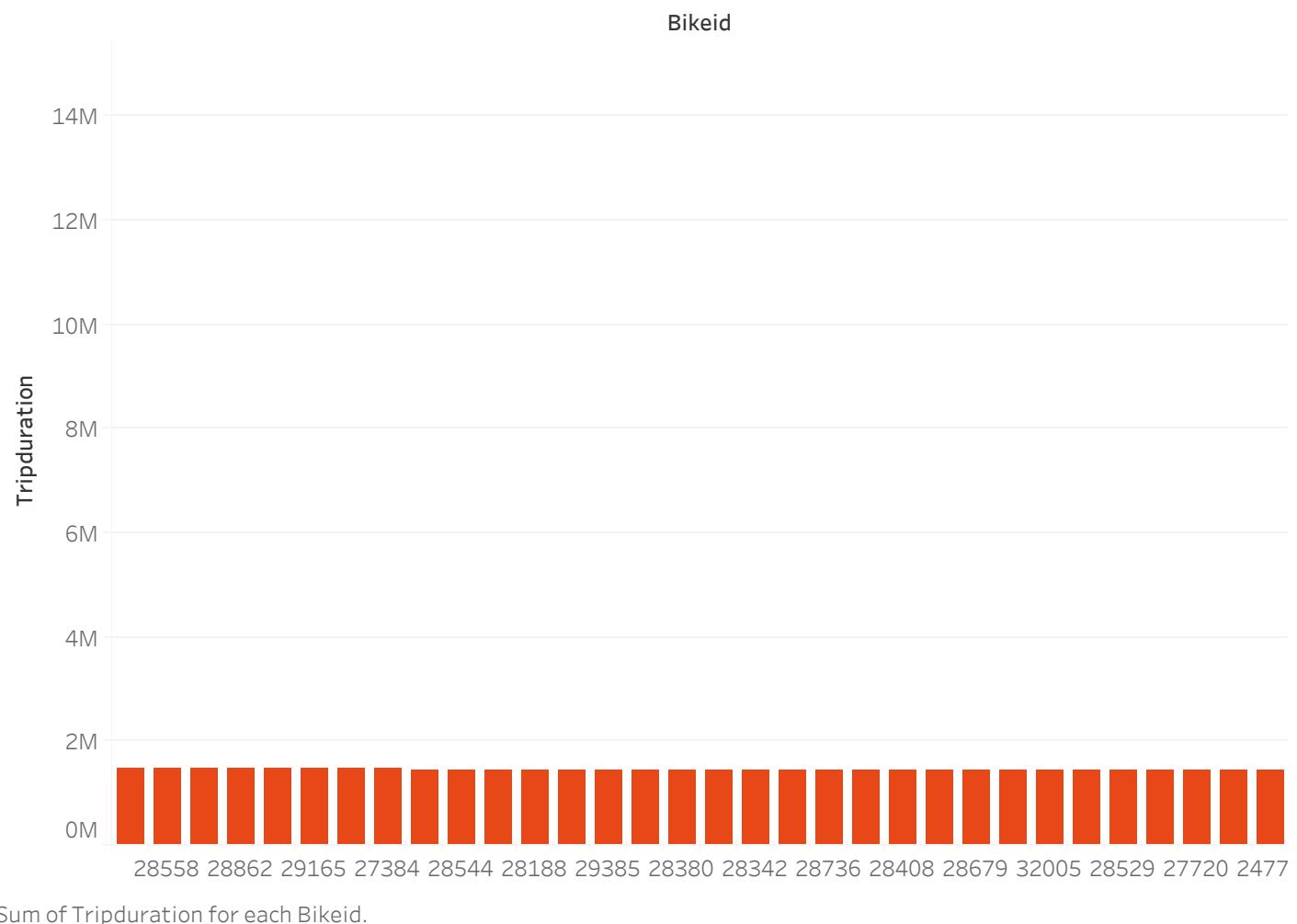
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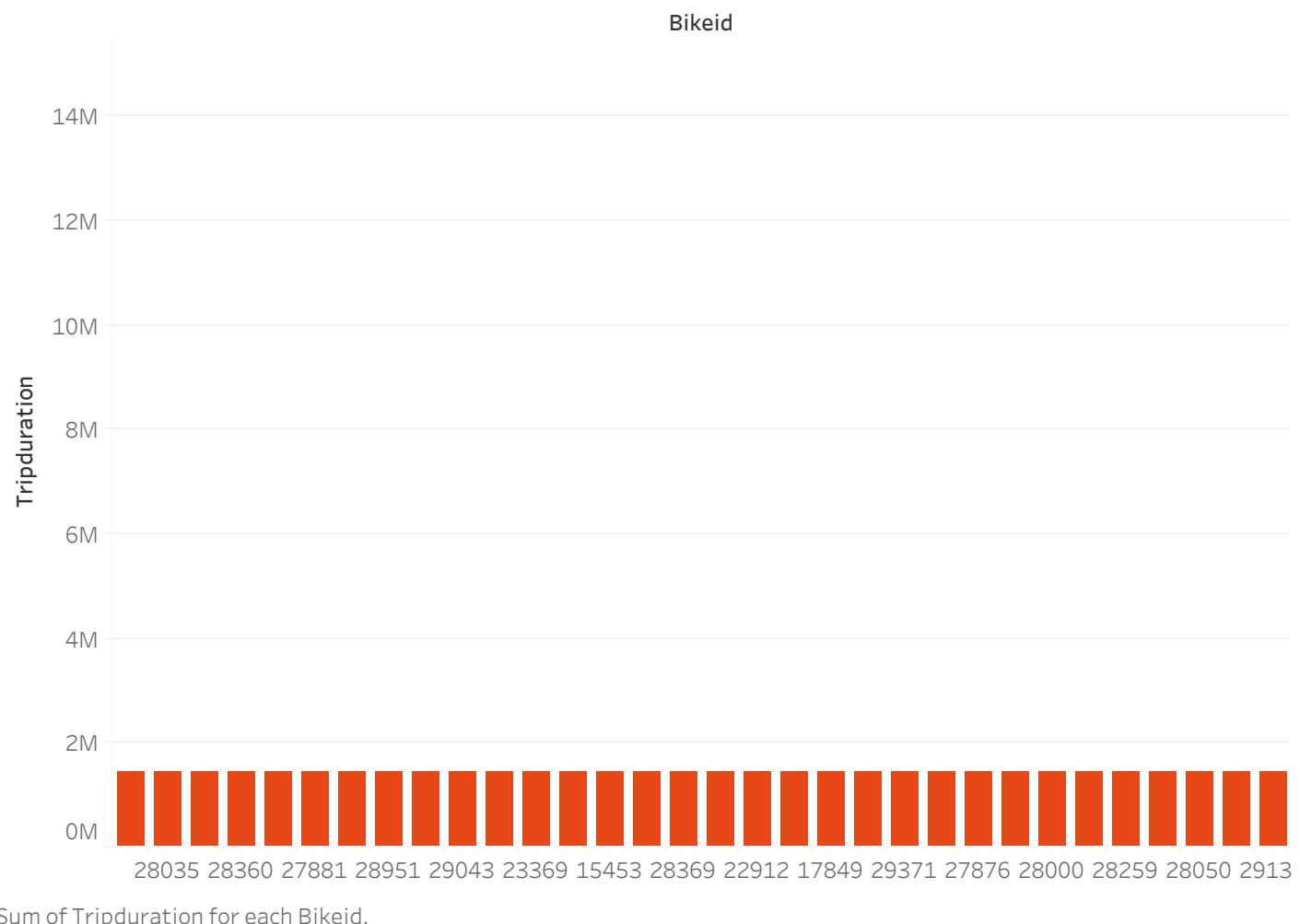
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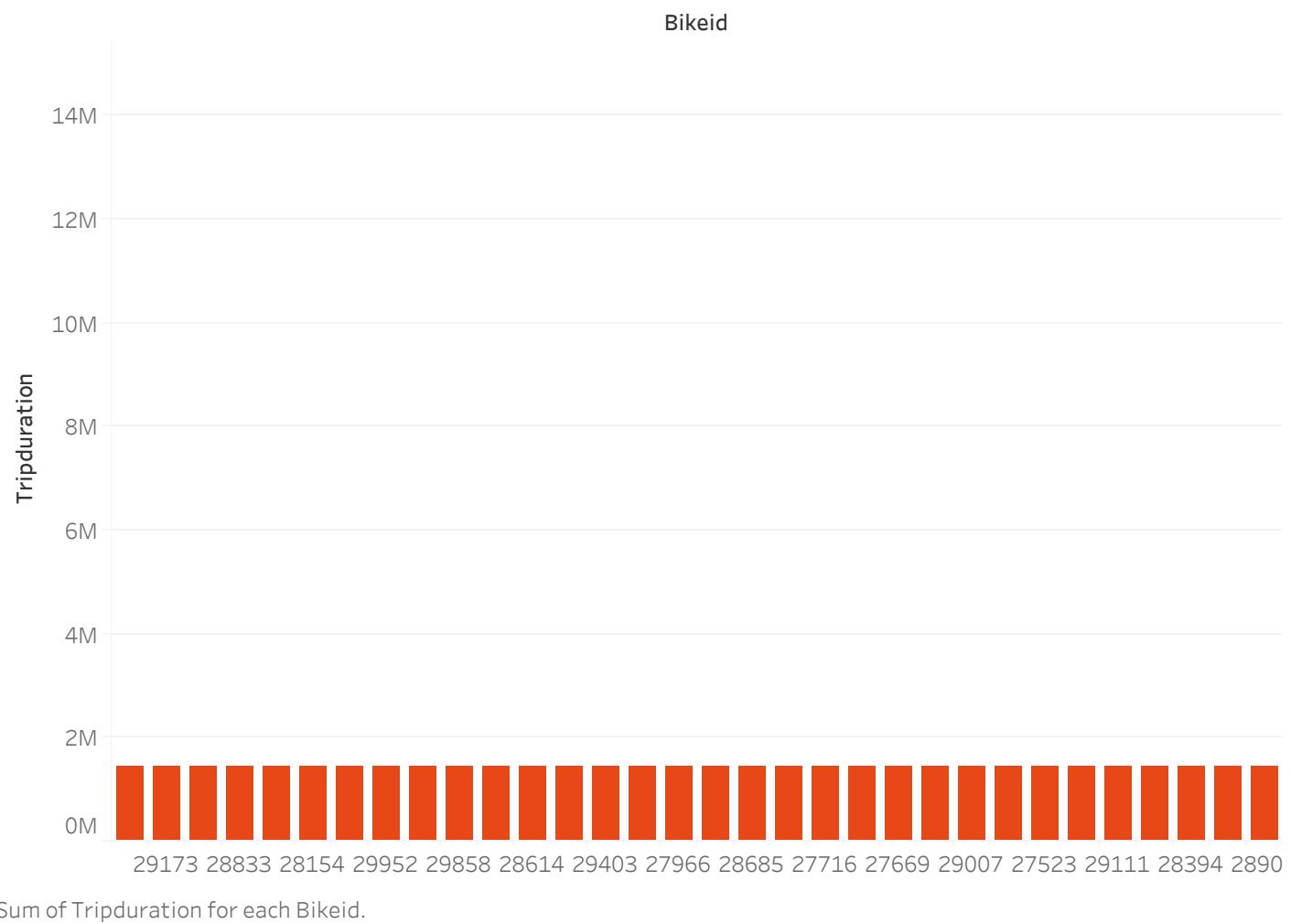
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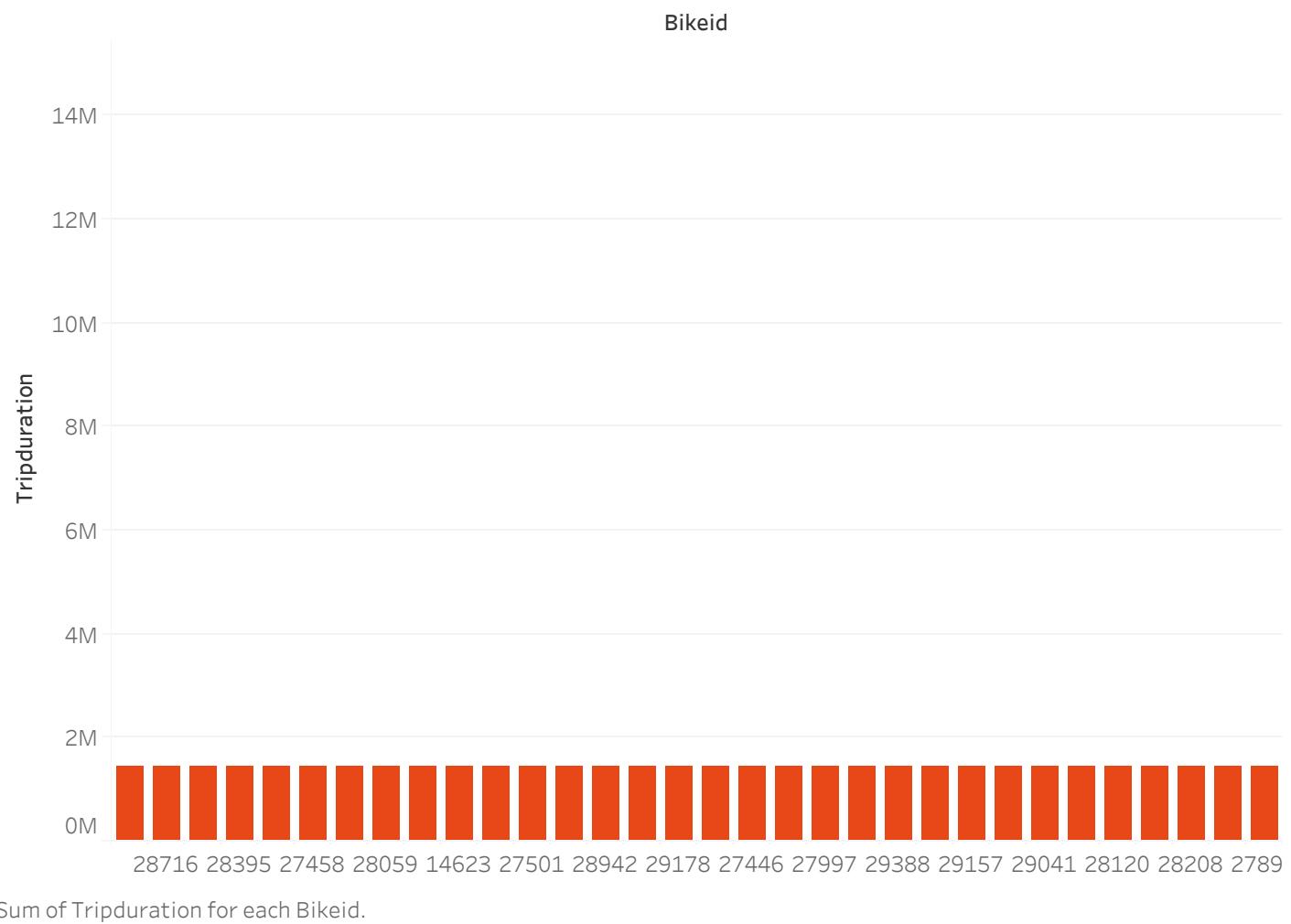
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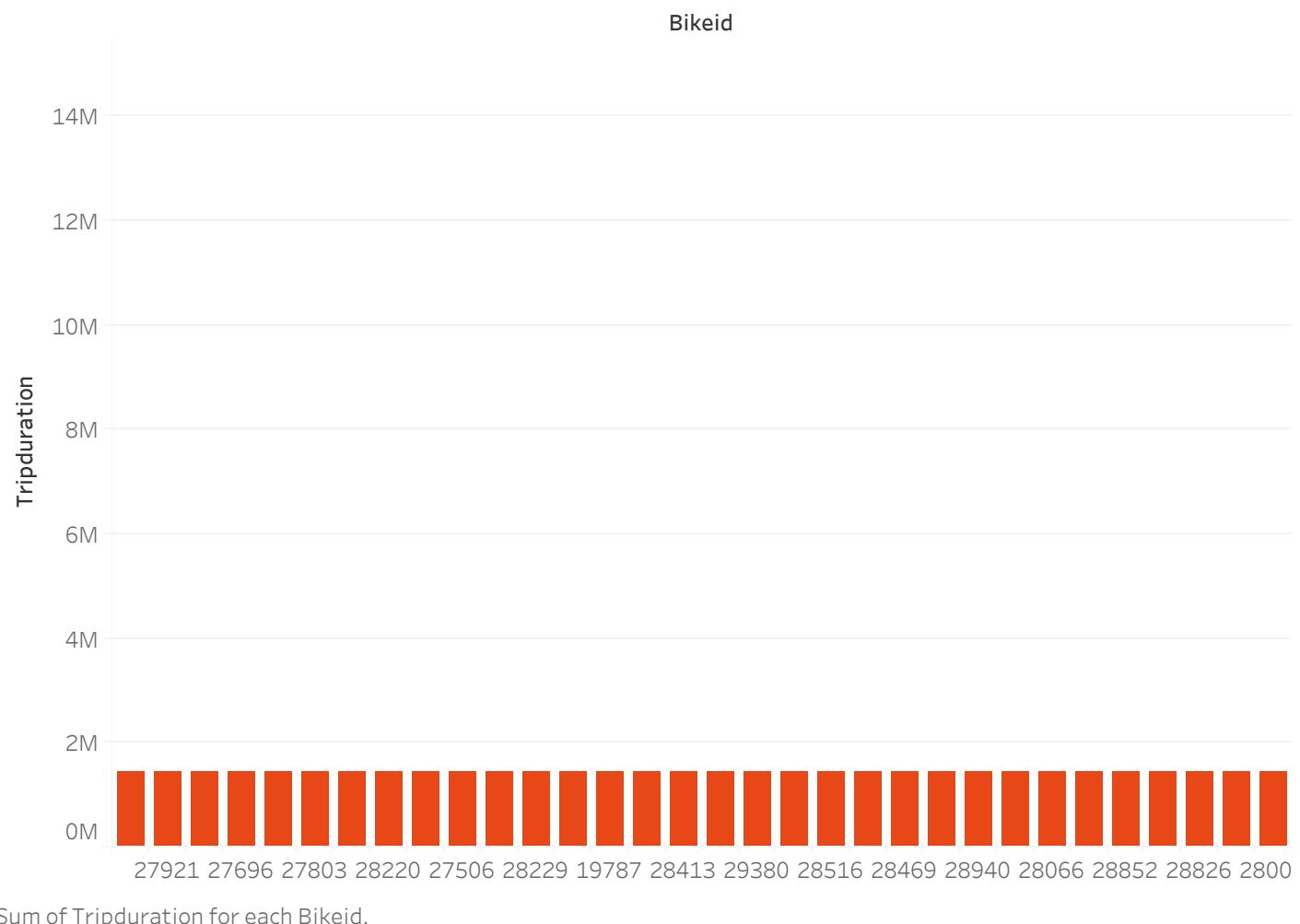
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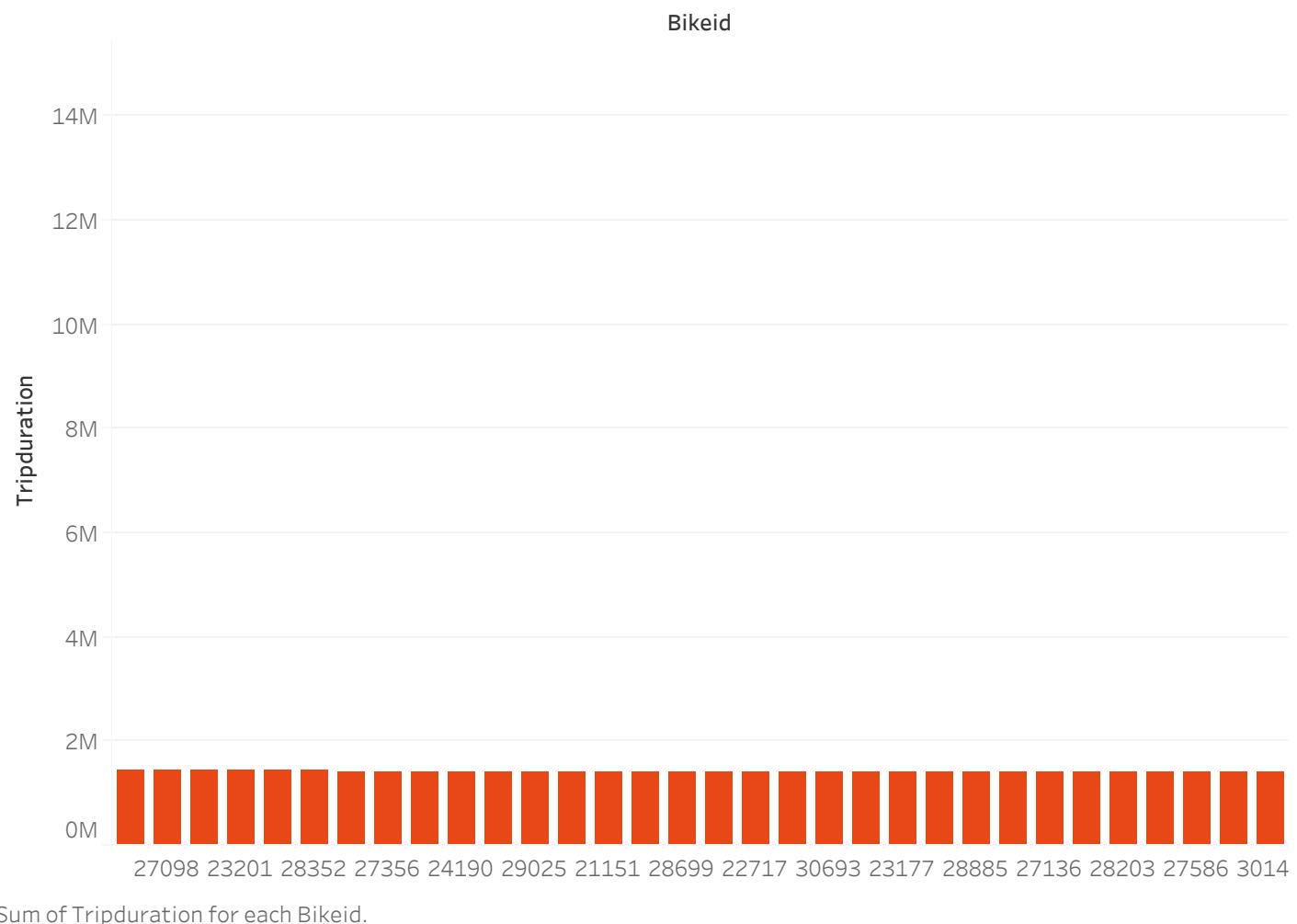
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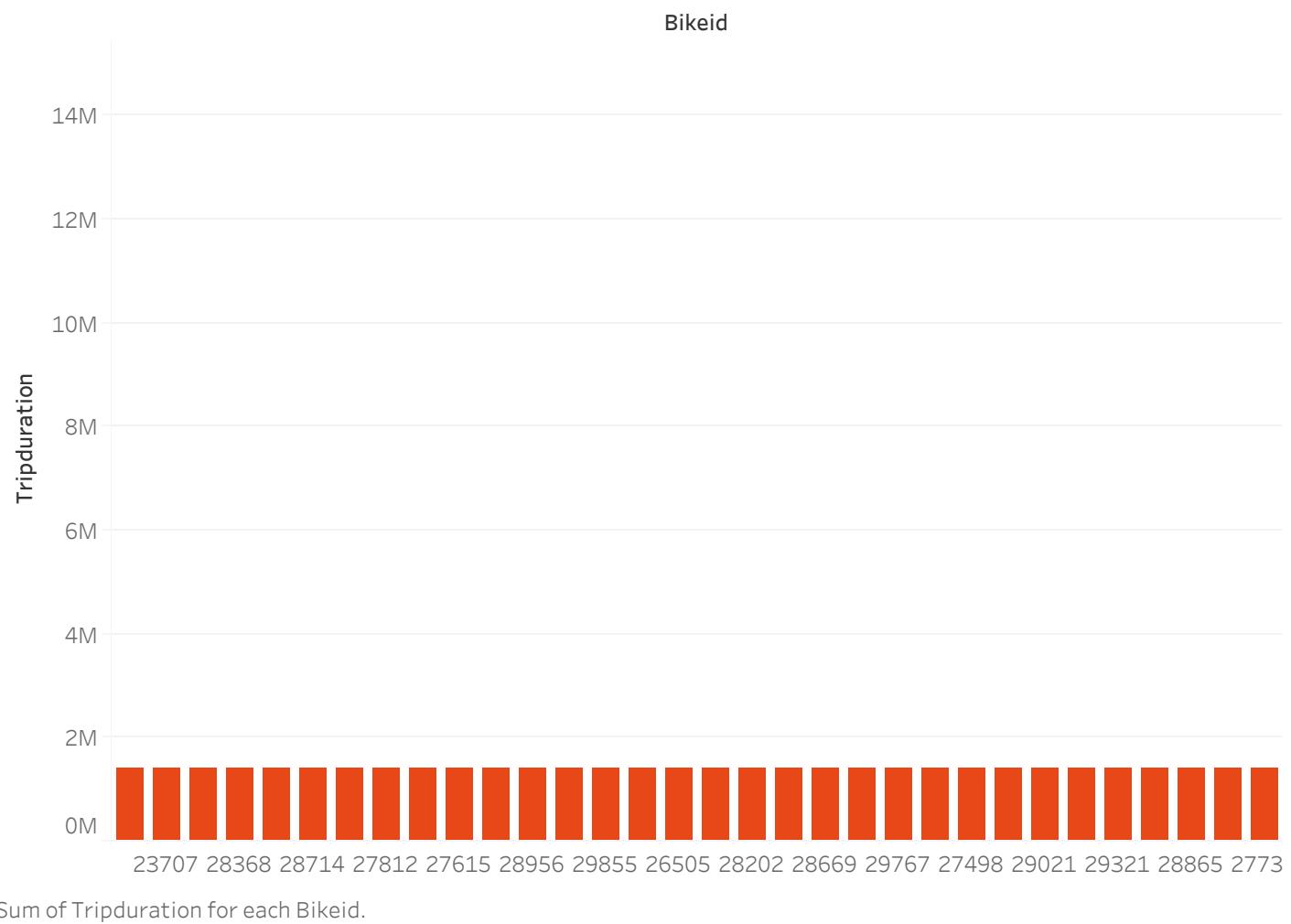
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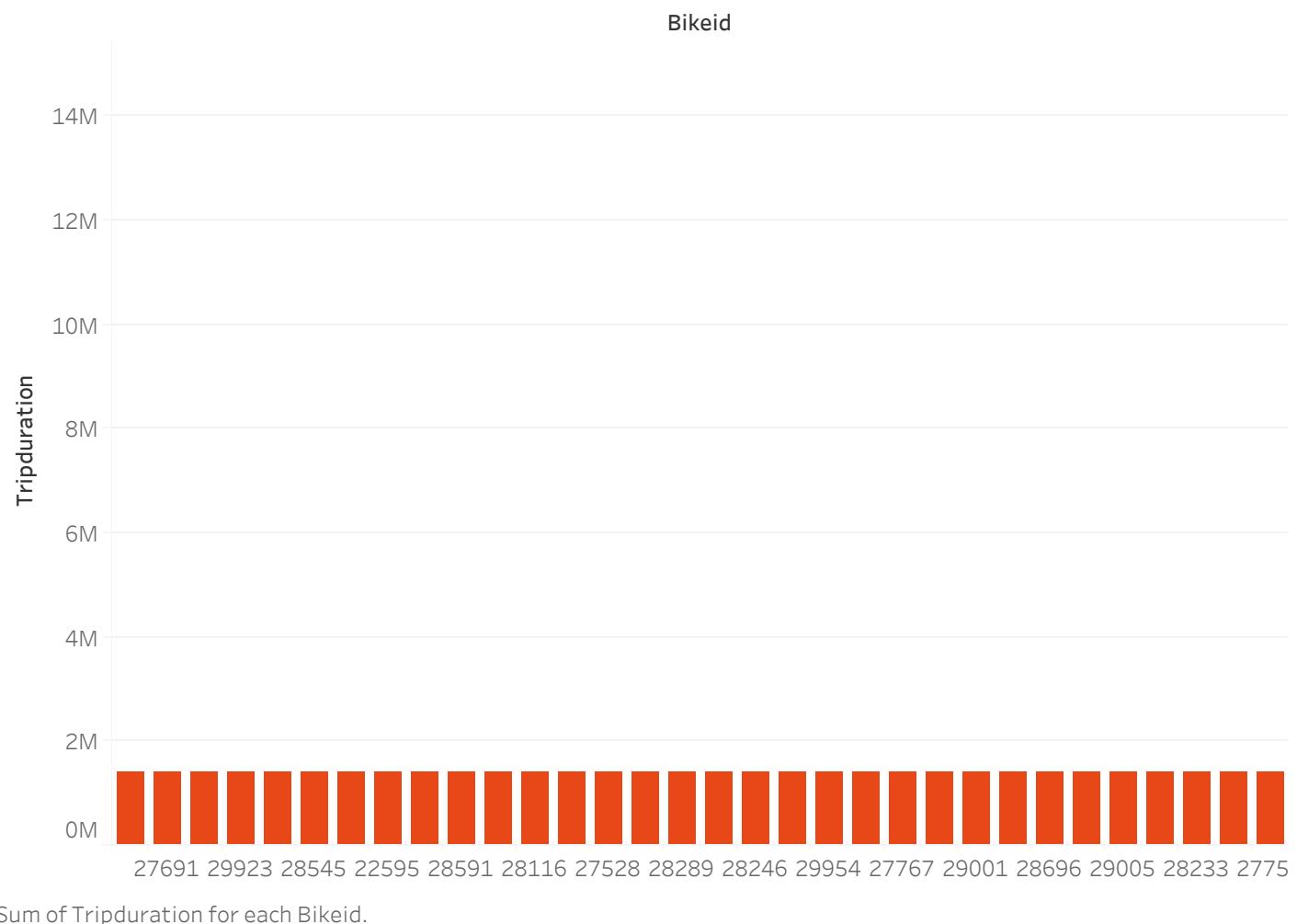
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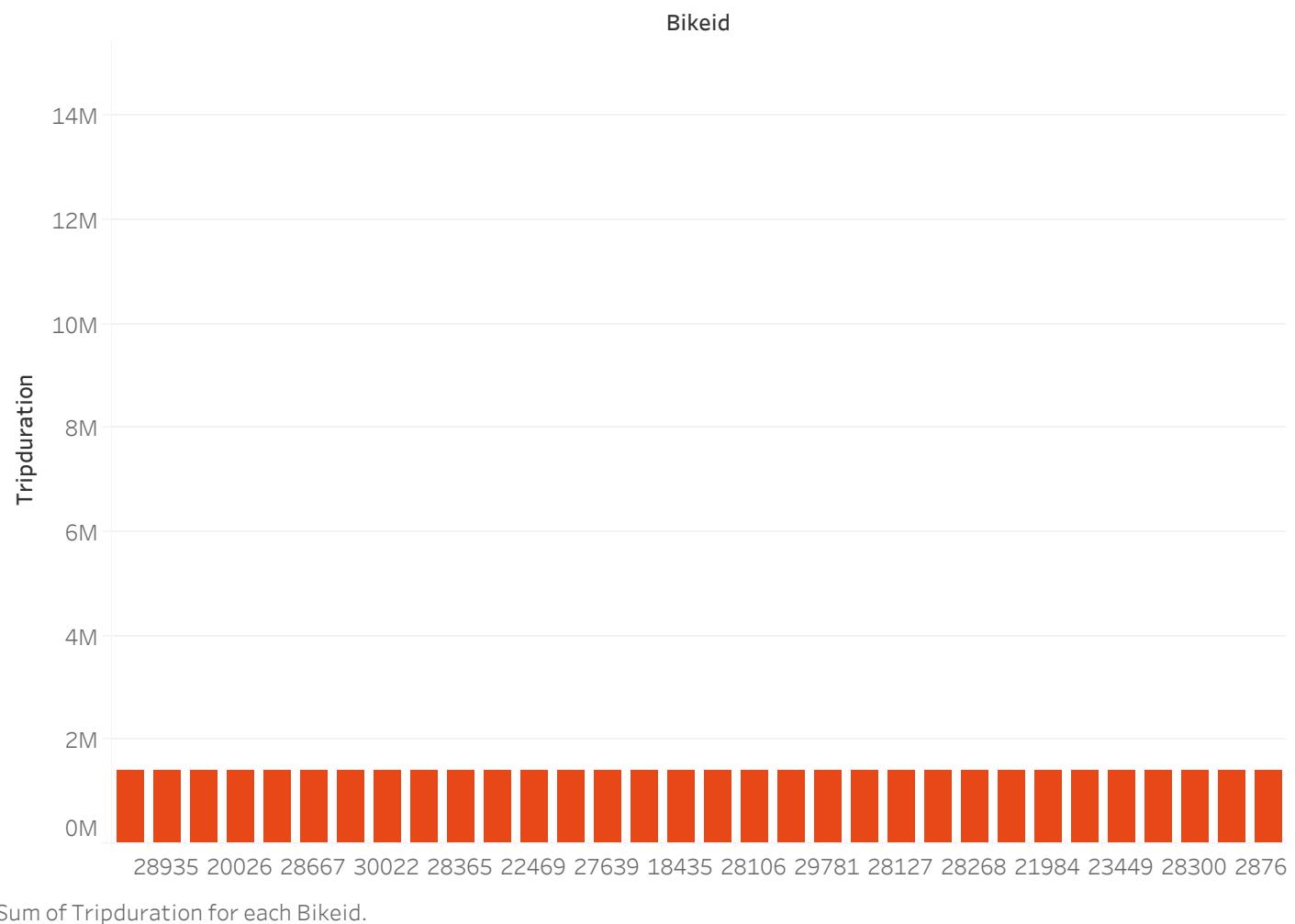
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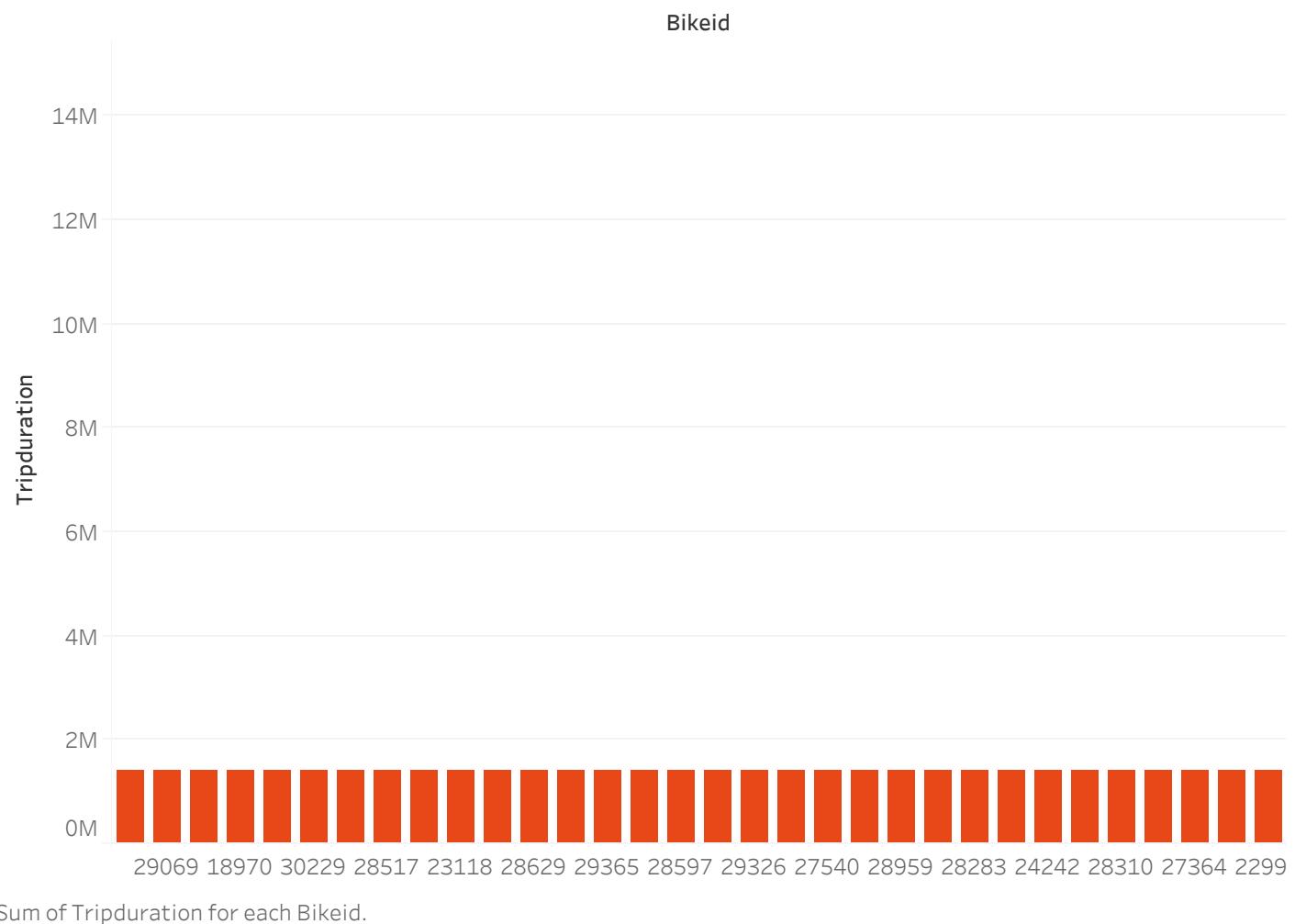
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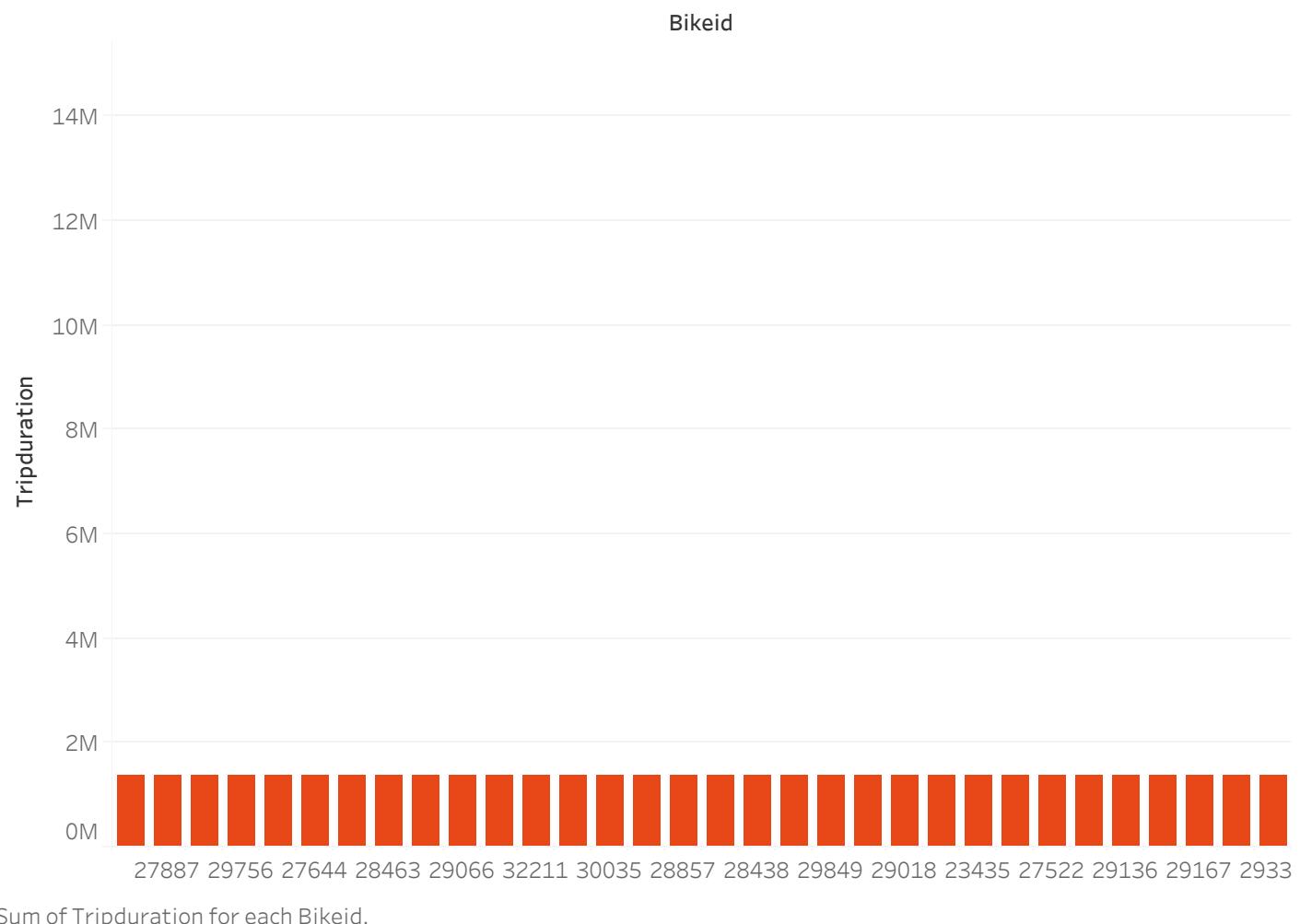
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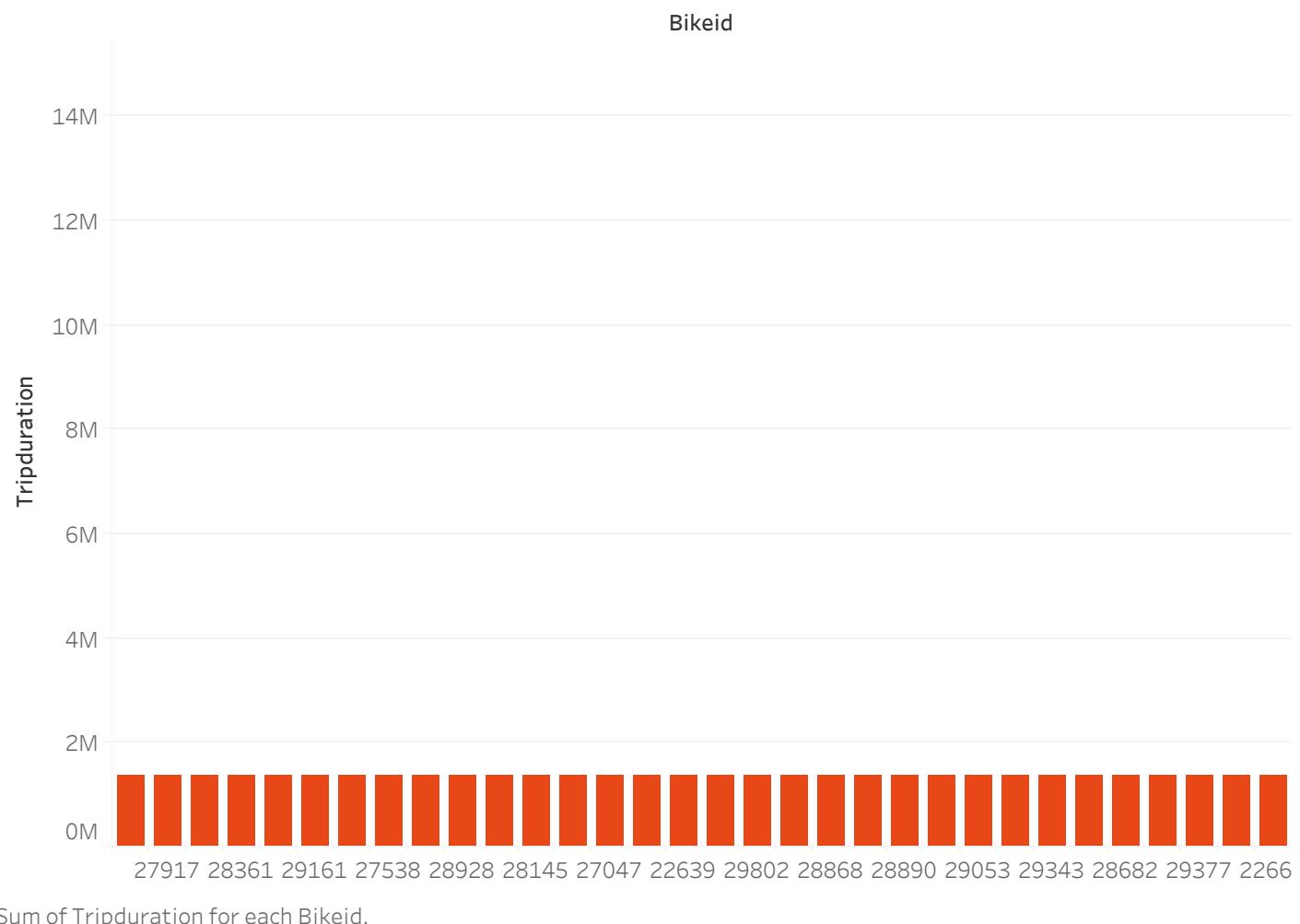
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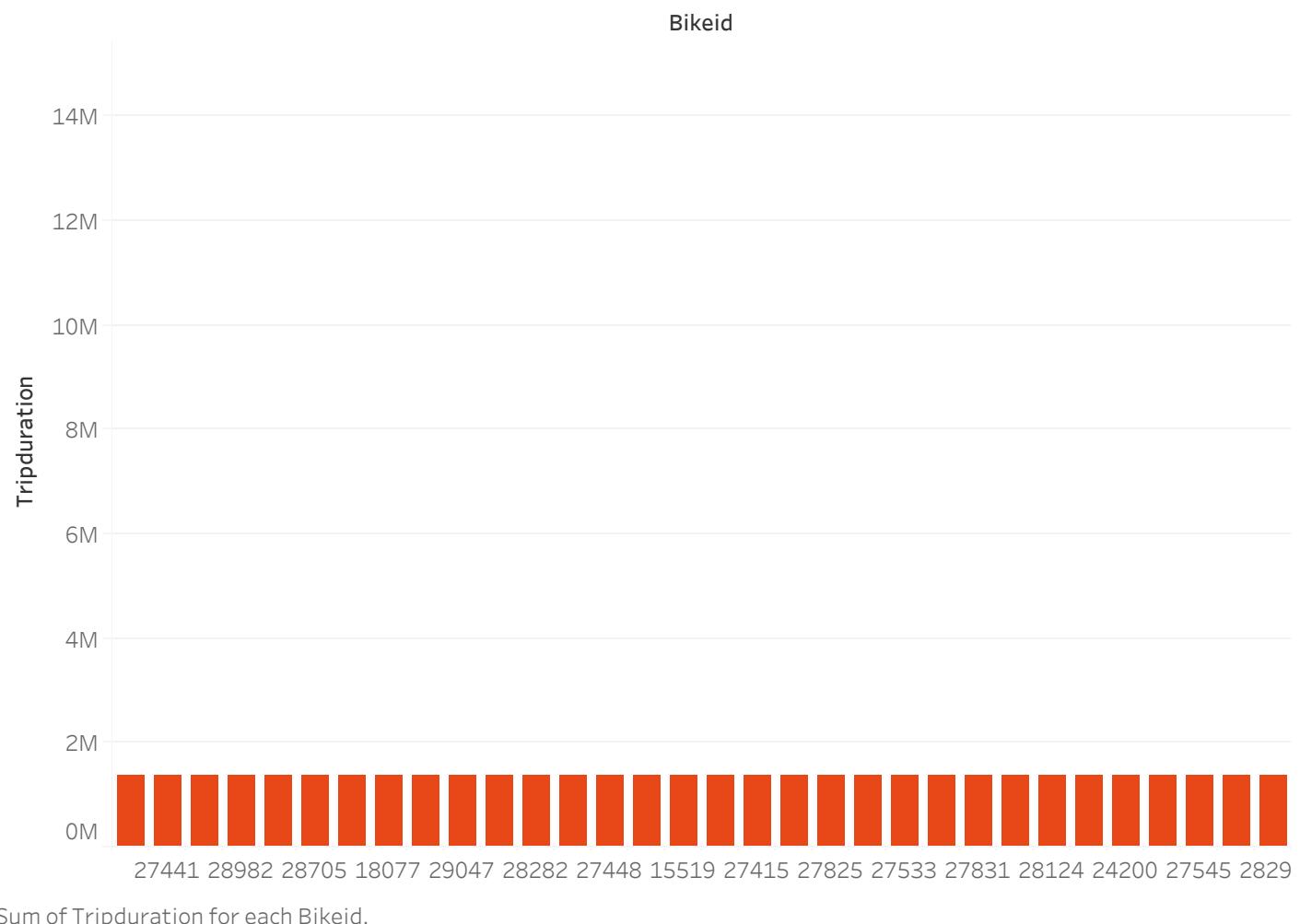
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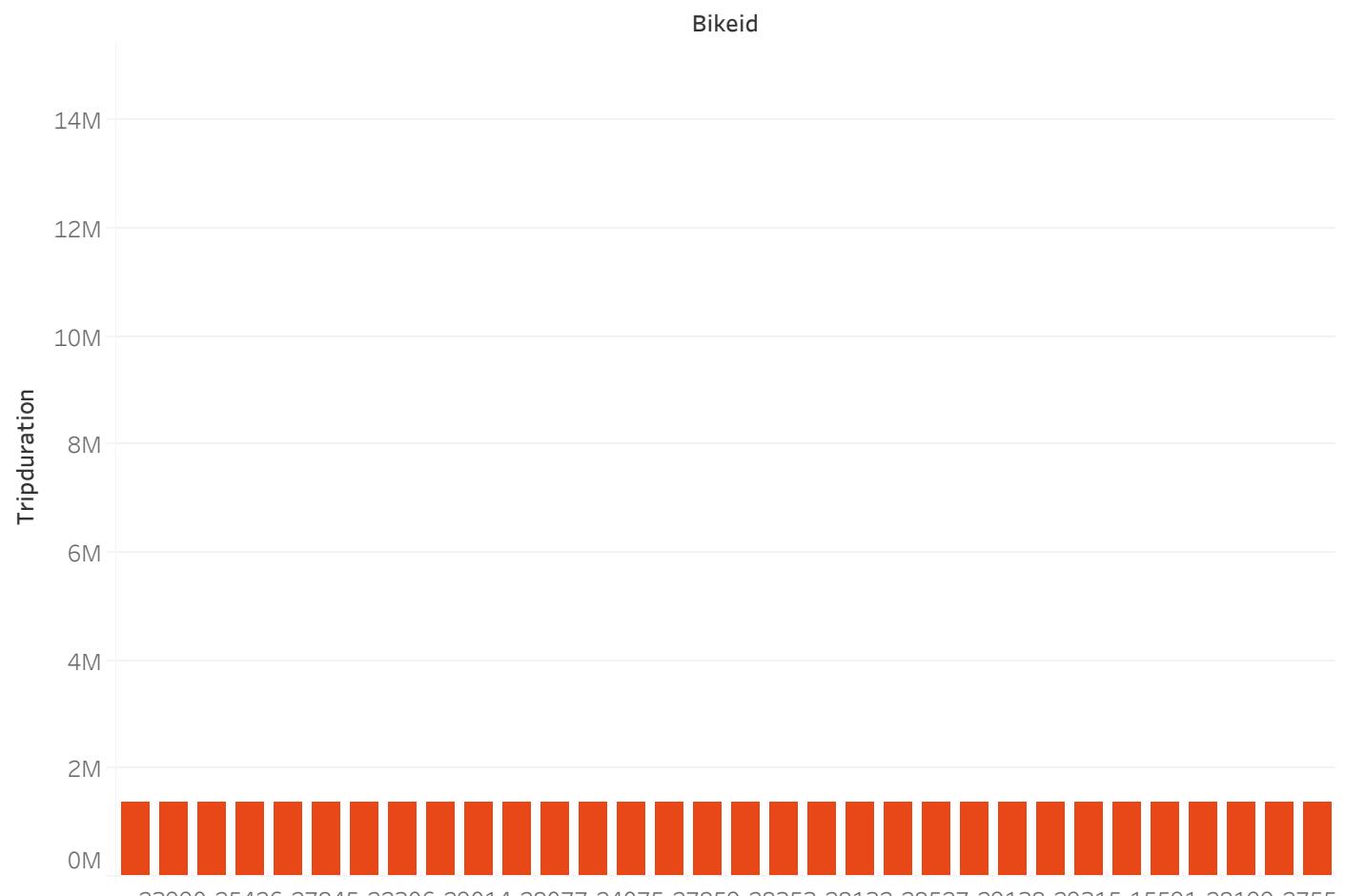
How variable is the utilization by bike ID



How variable is the utilization by bike ID

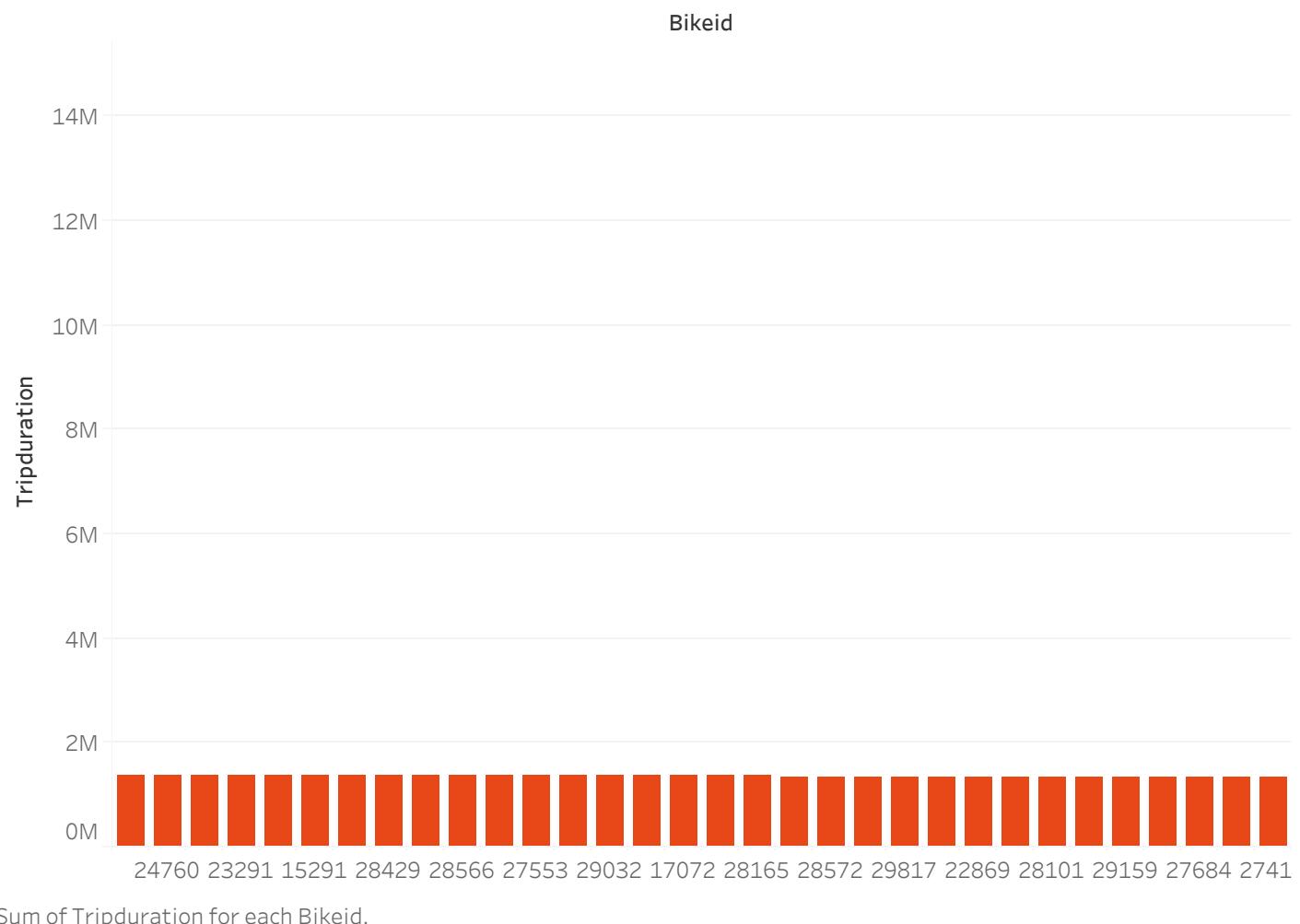


How variable is the utilization by bike ID

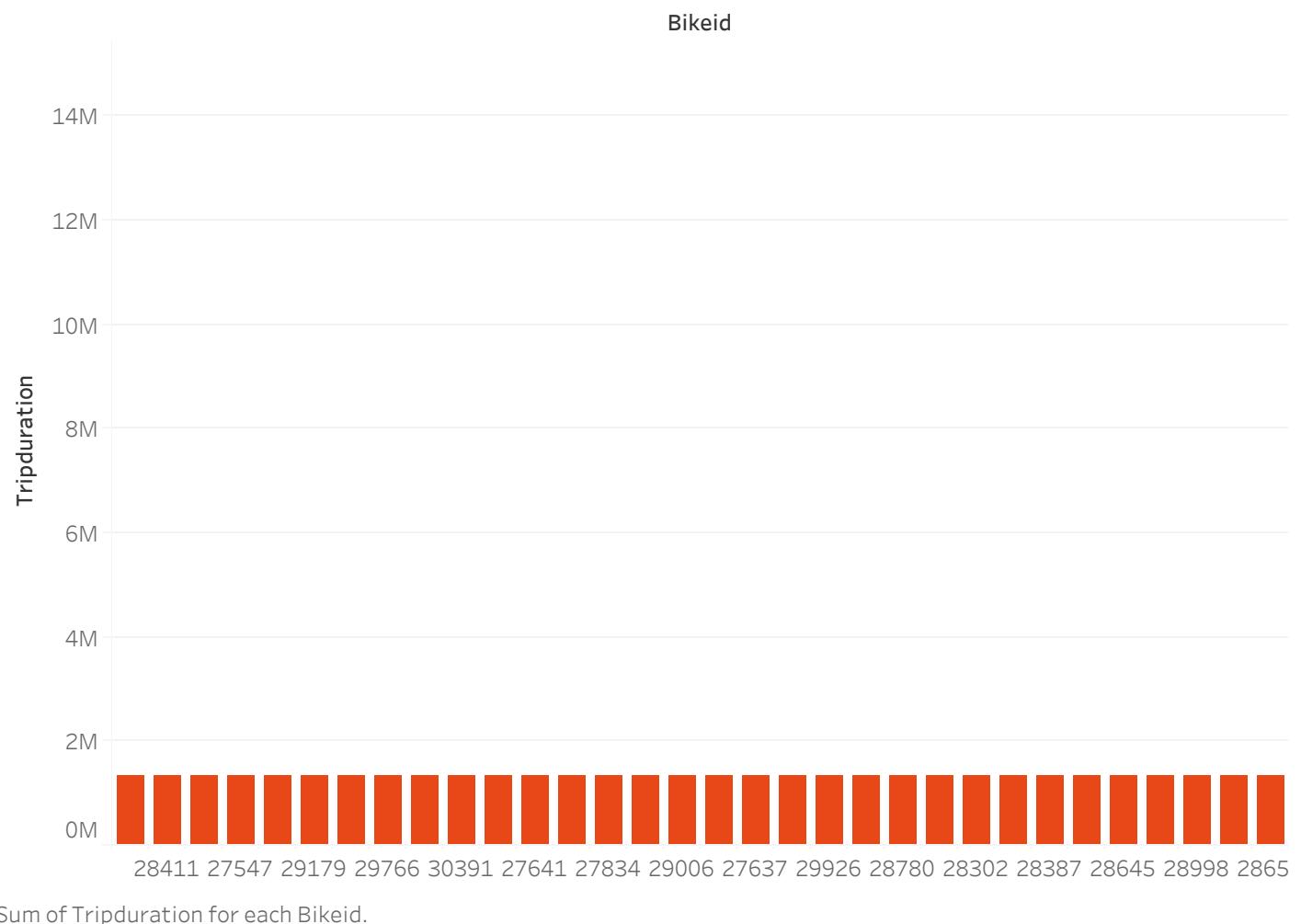


Sum of Tripduration for each Bikeid.

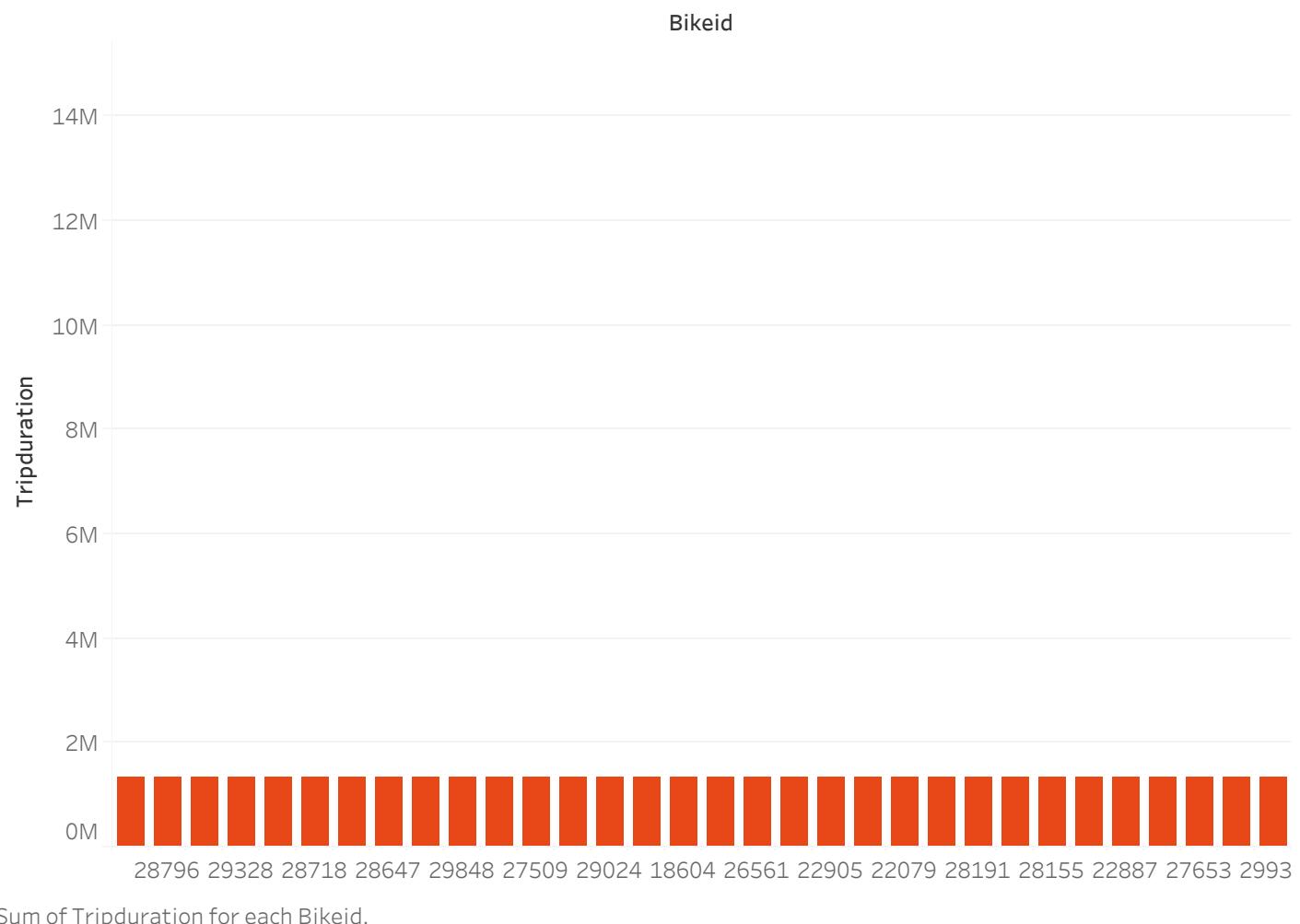
How variable is the utilization by bike ID



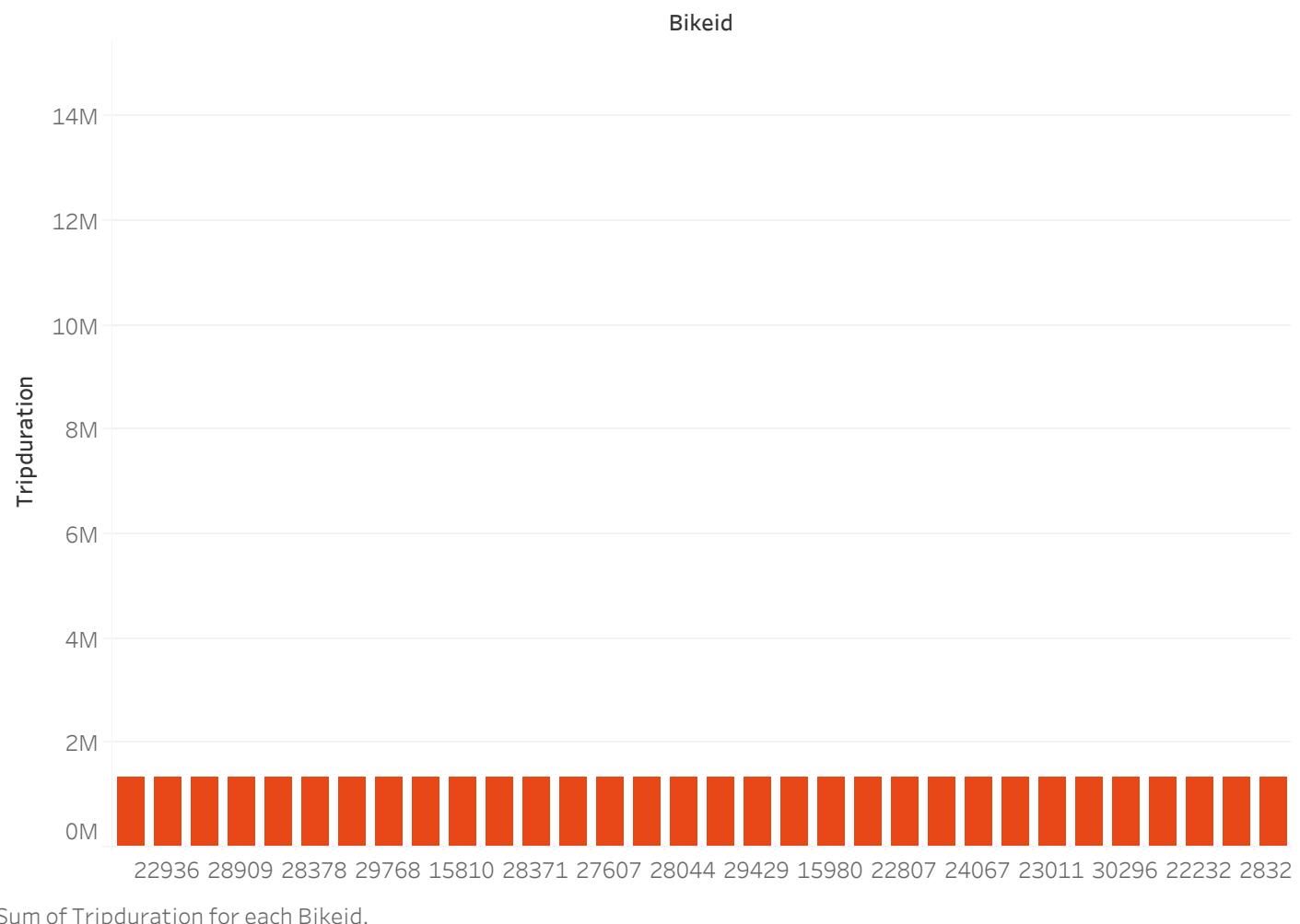
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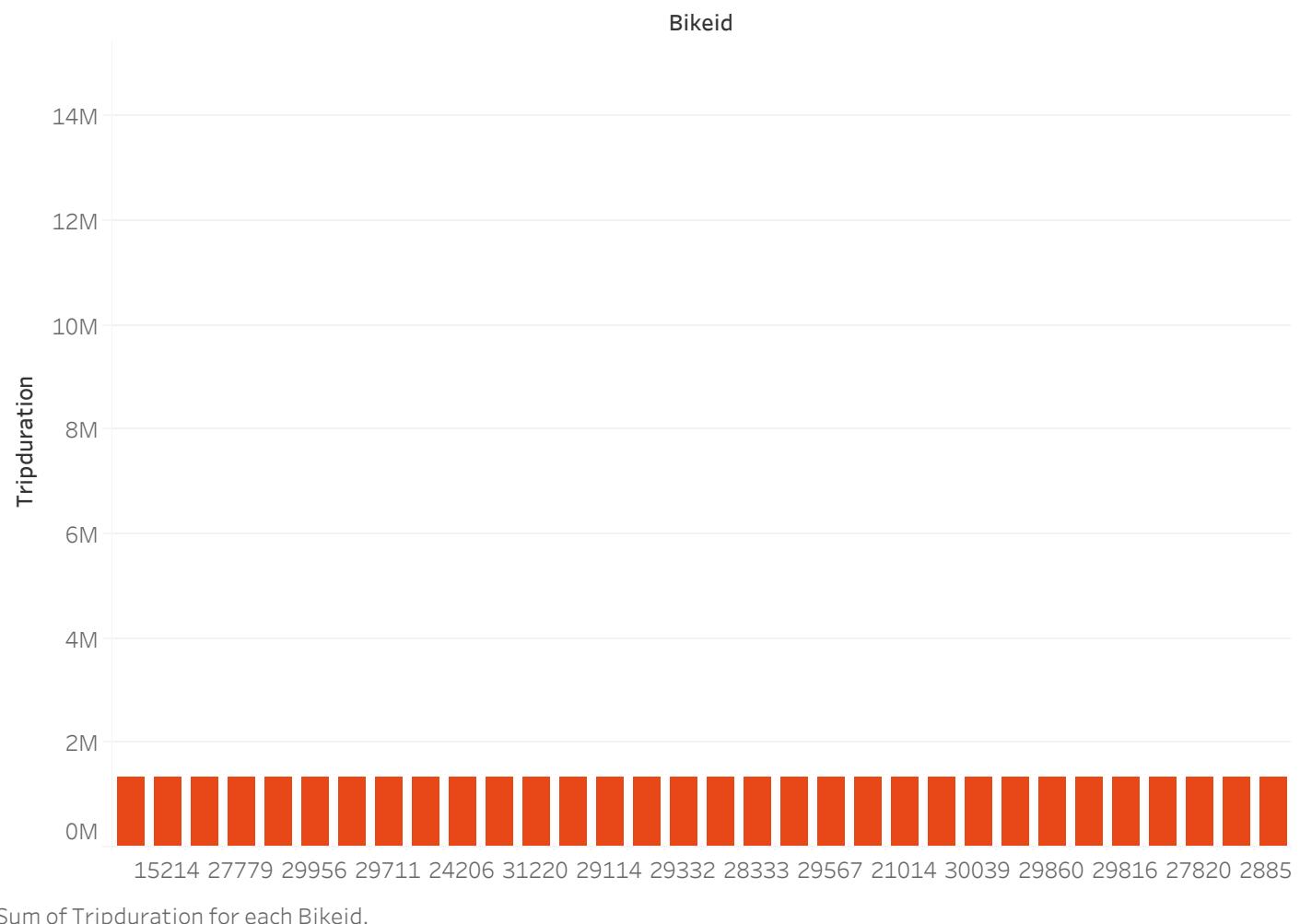
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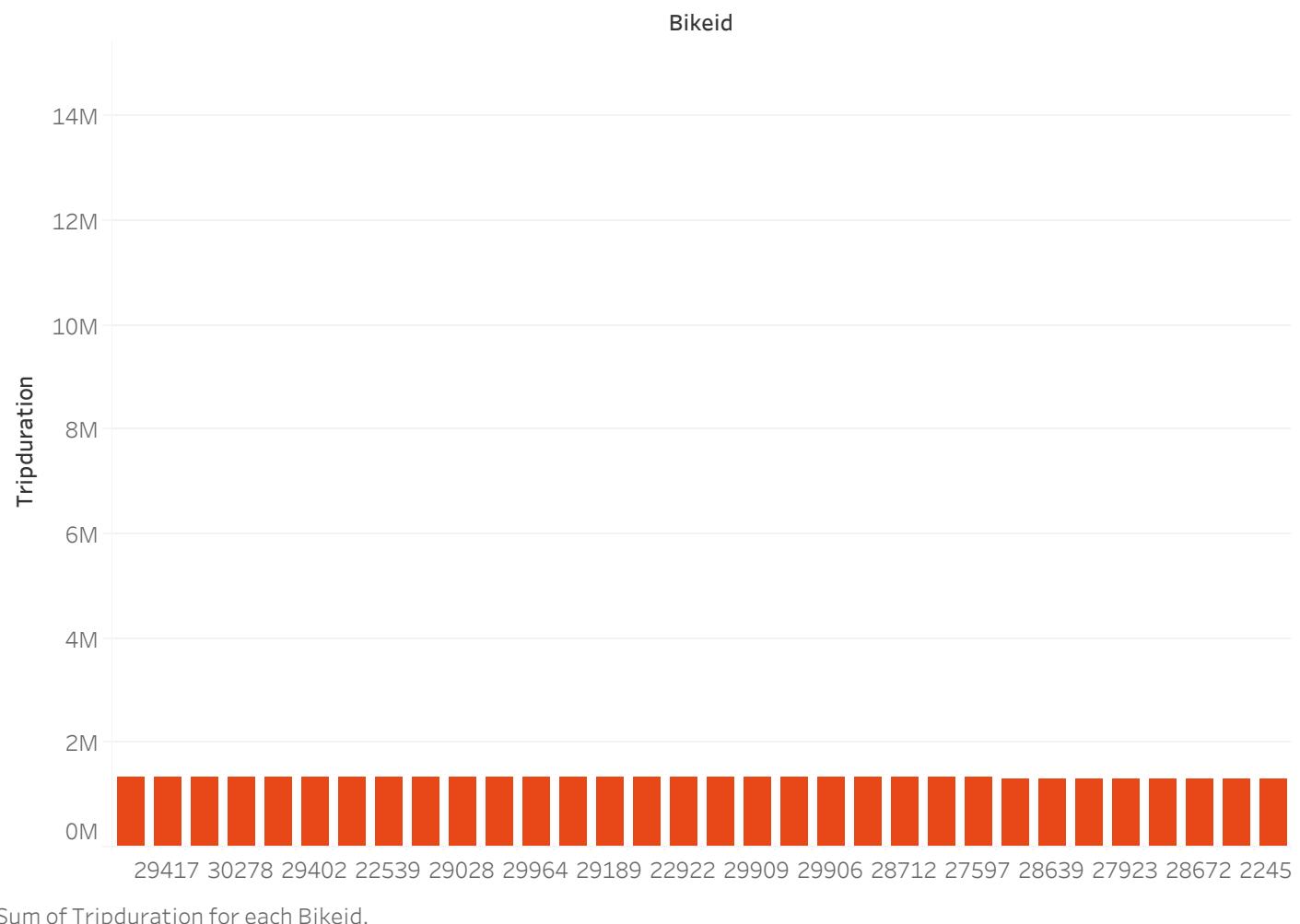
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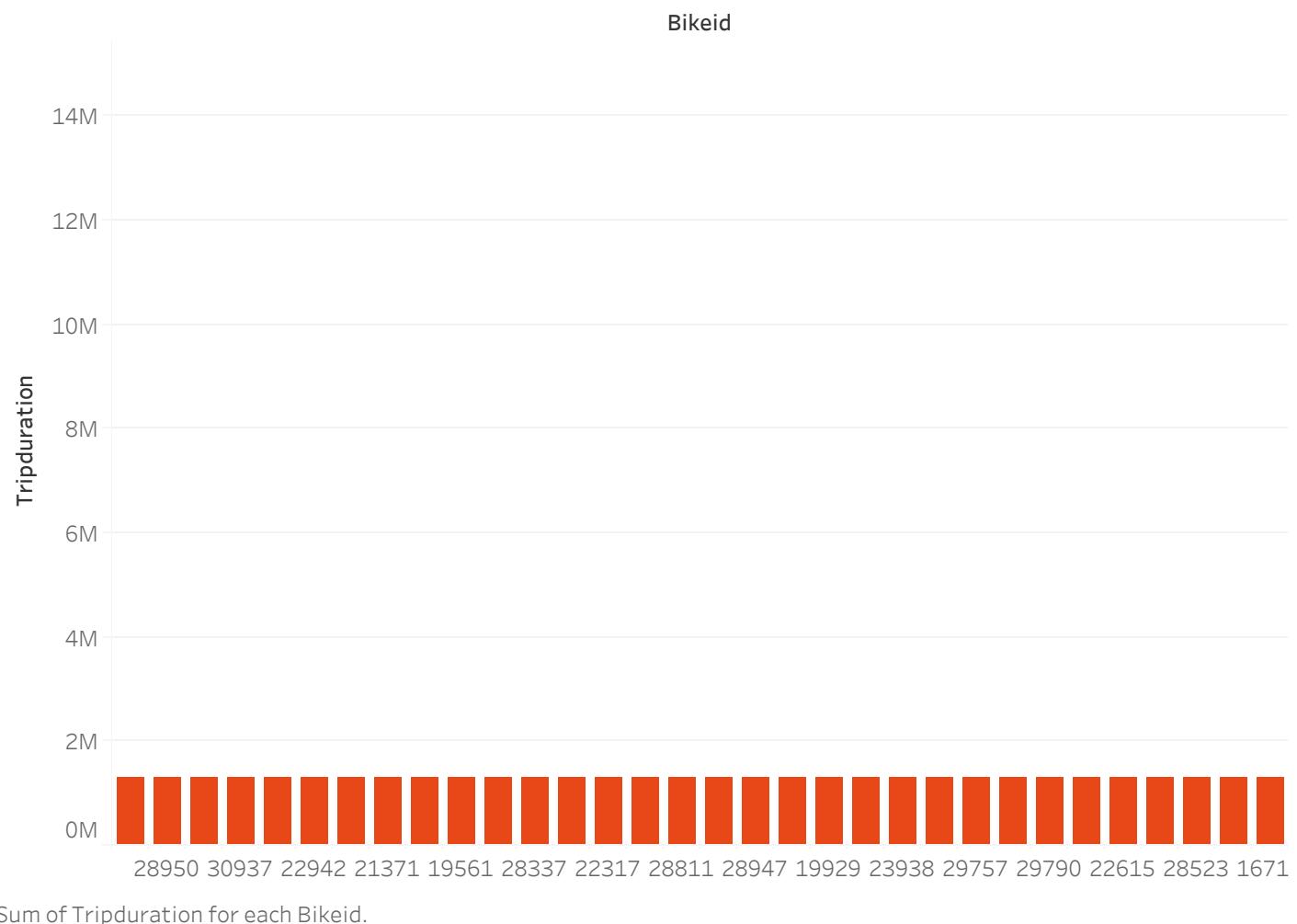
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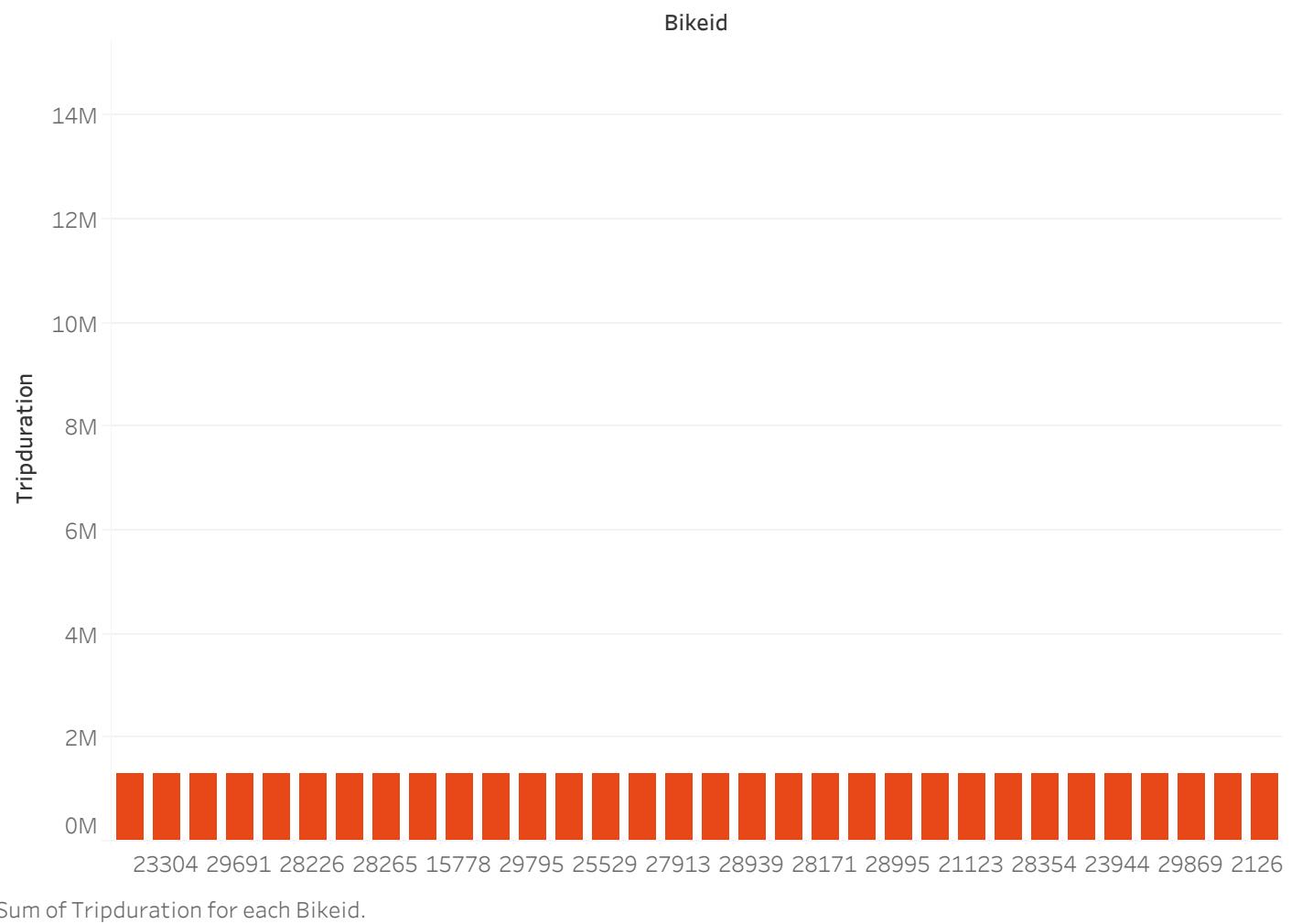
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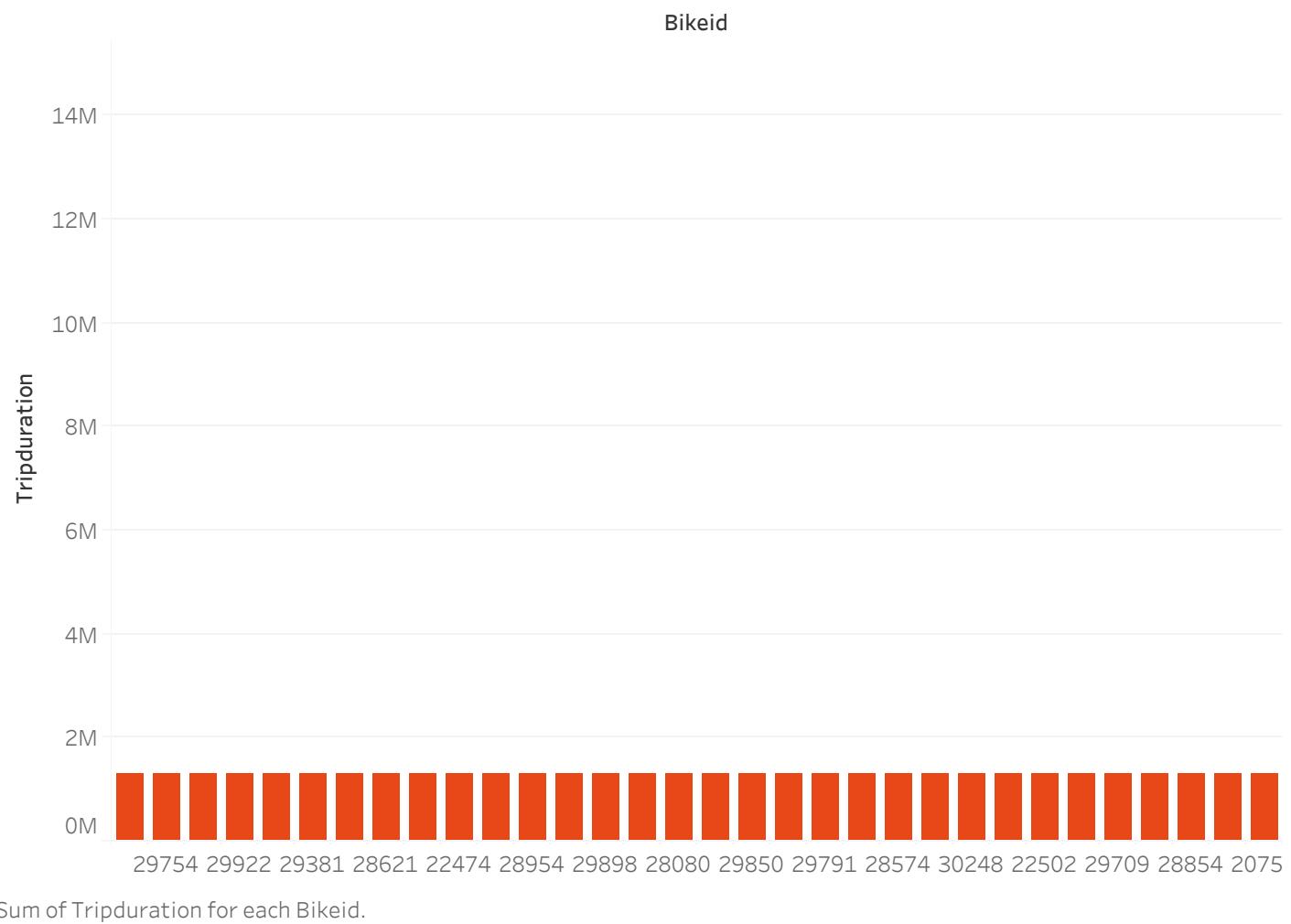
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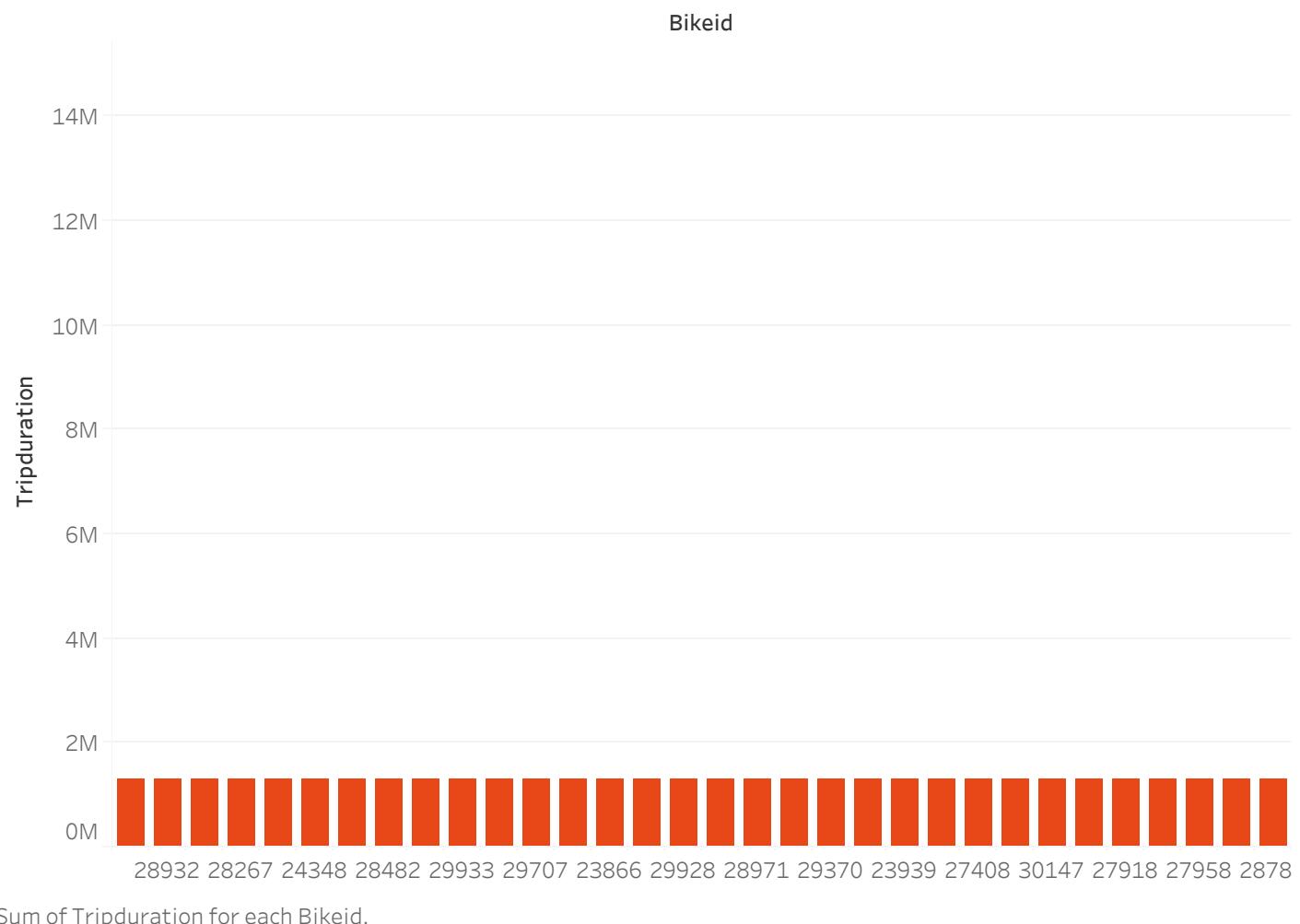
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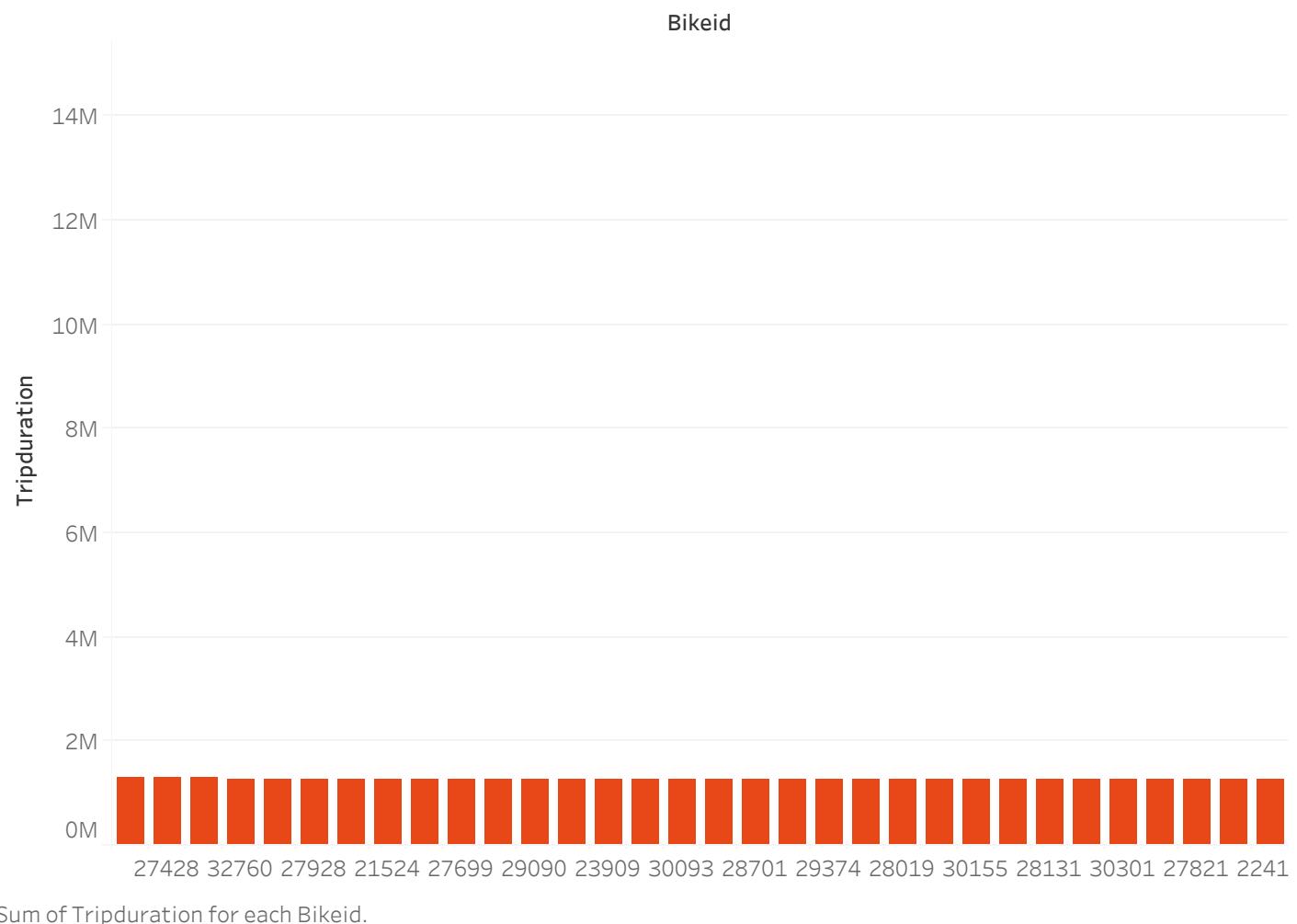
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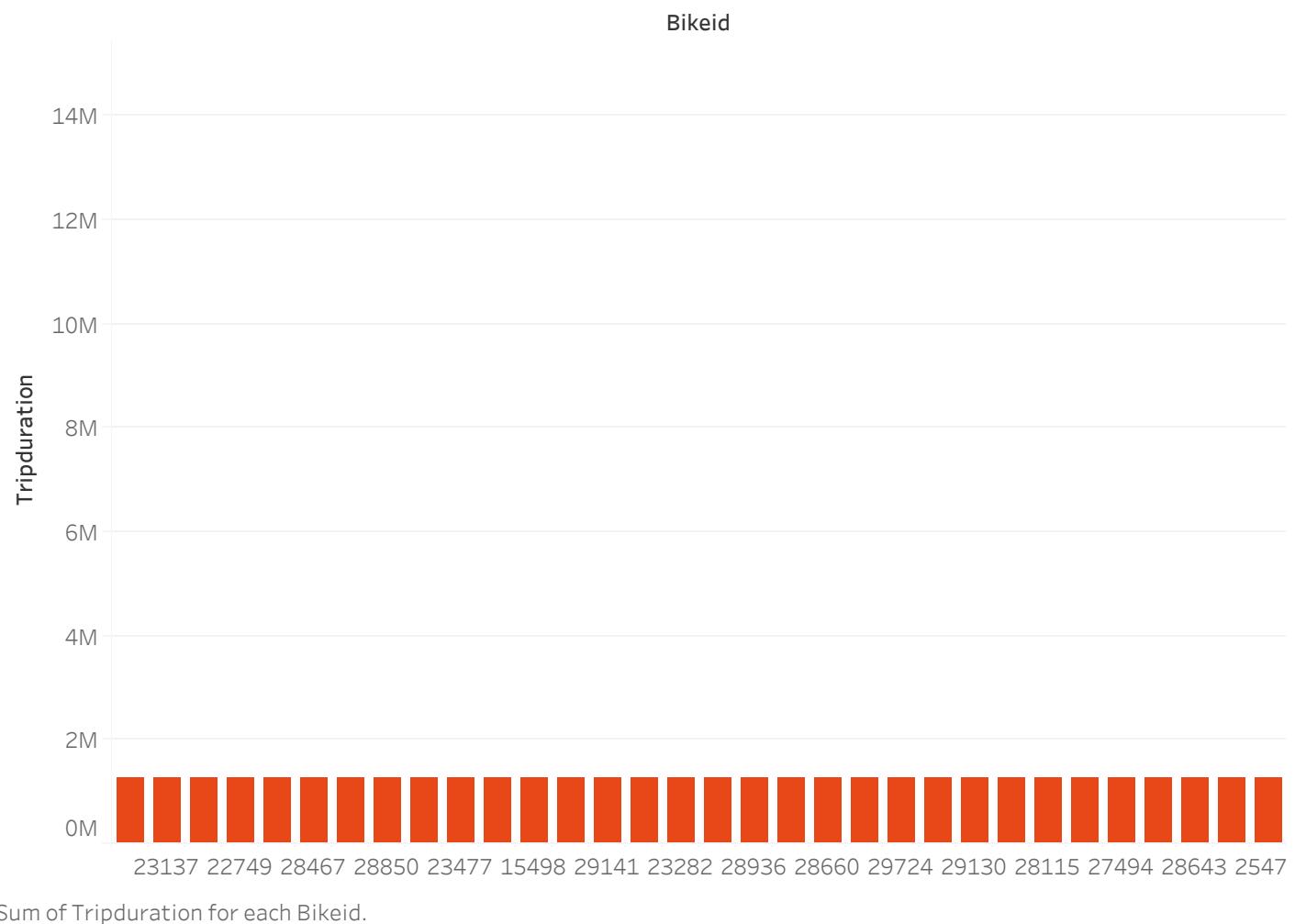
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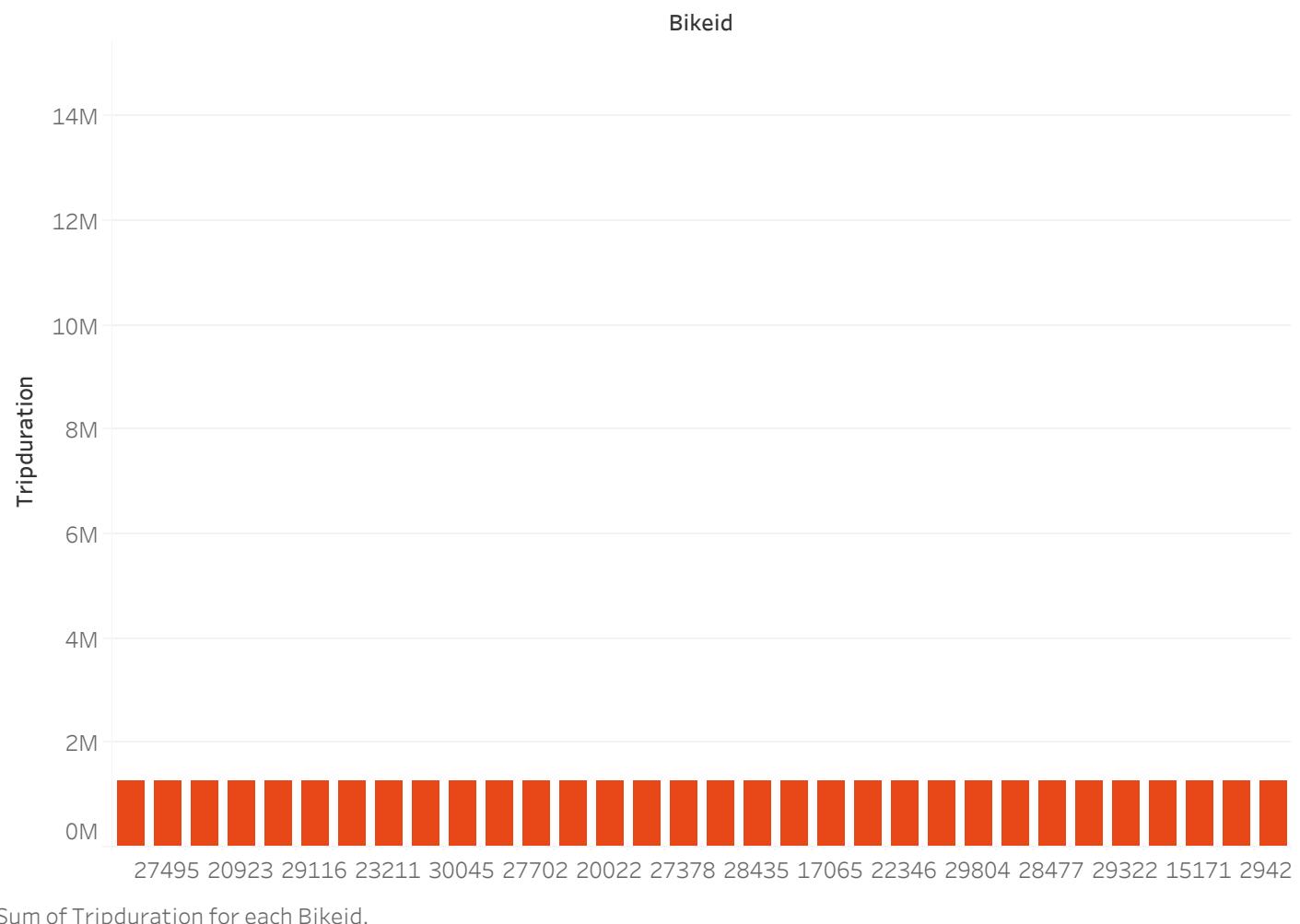
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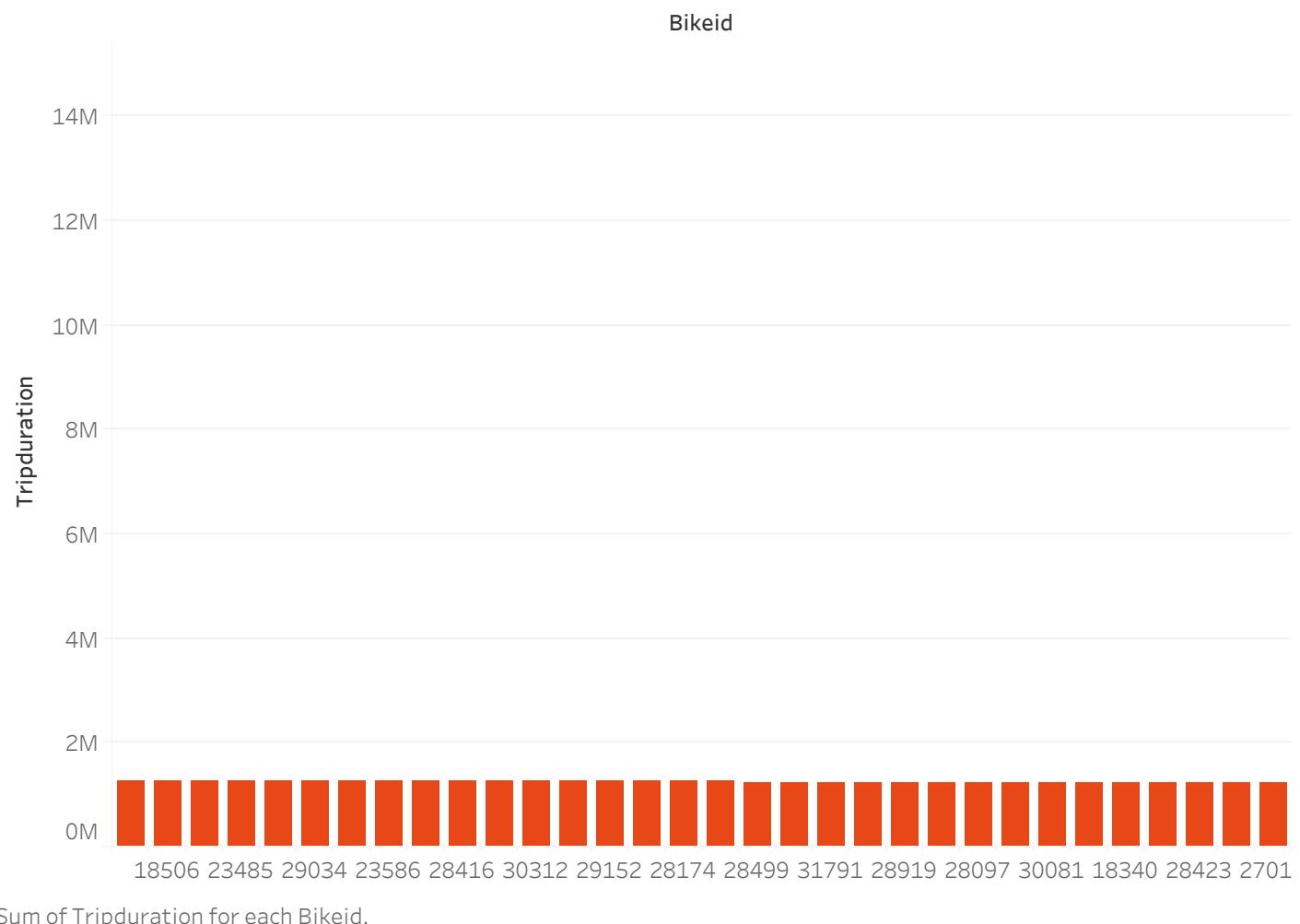
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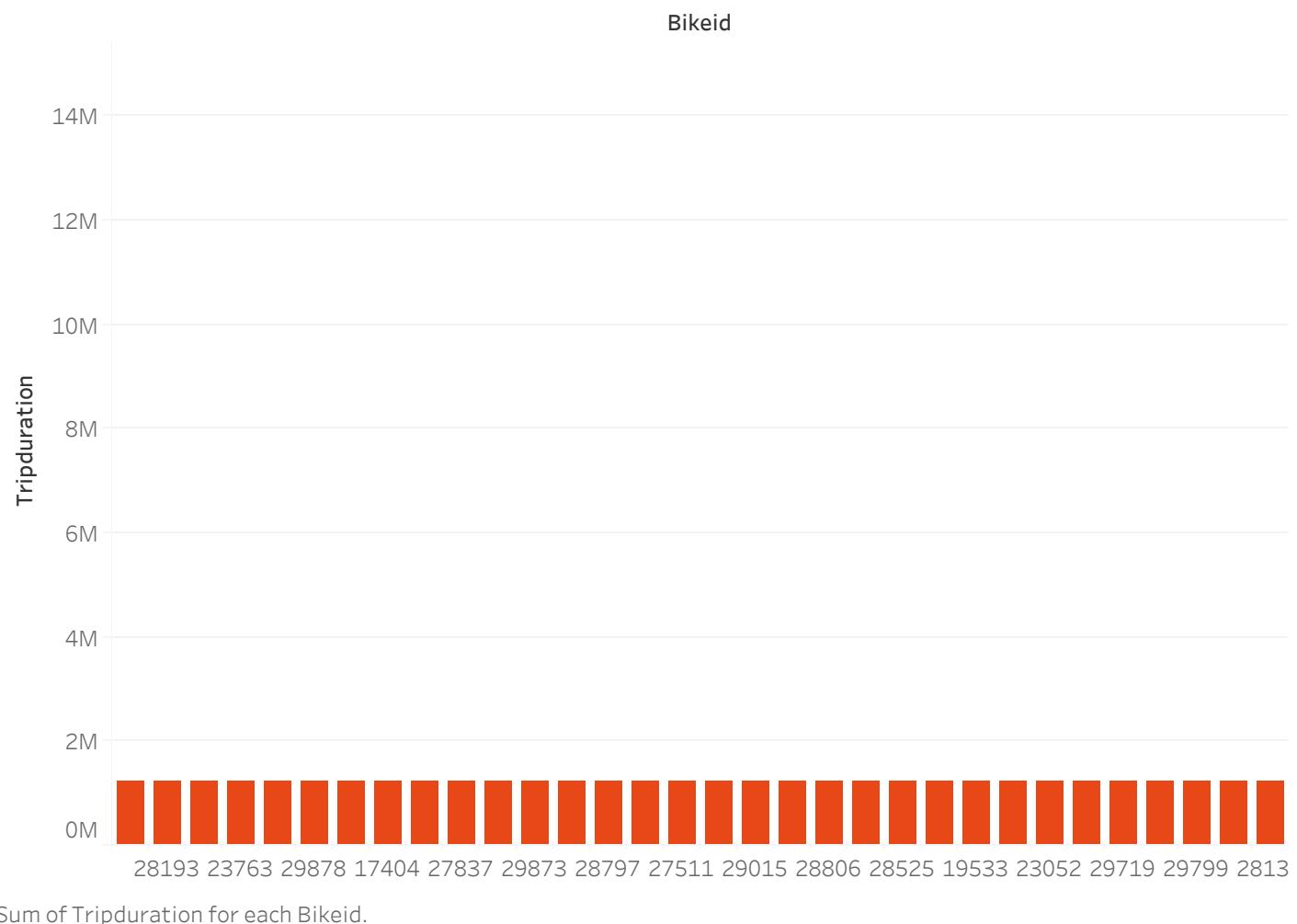
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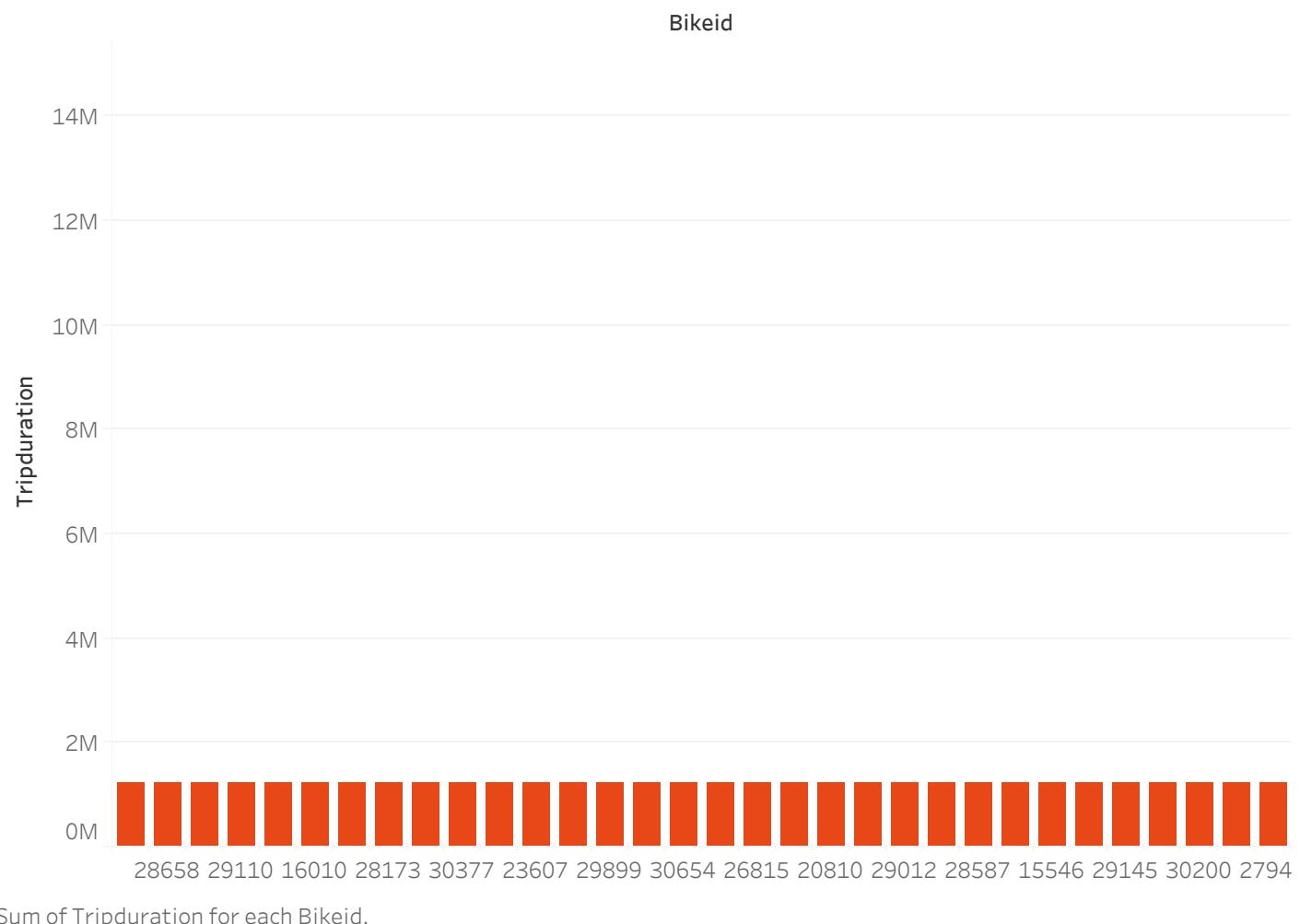
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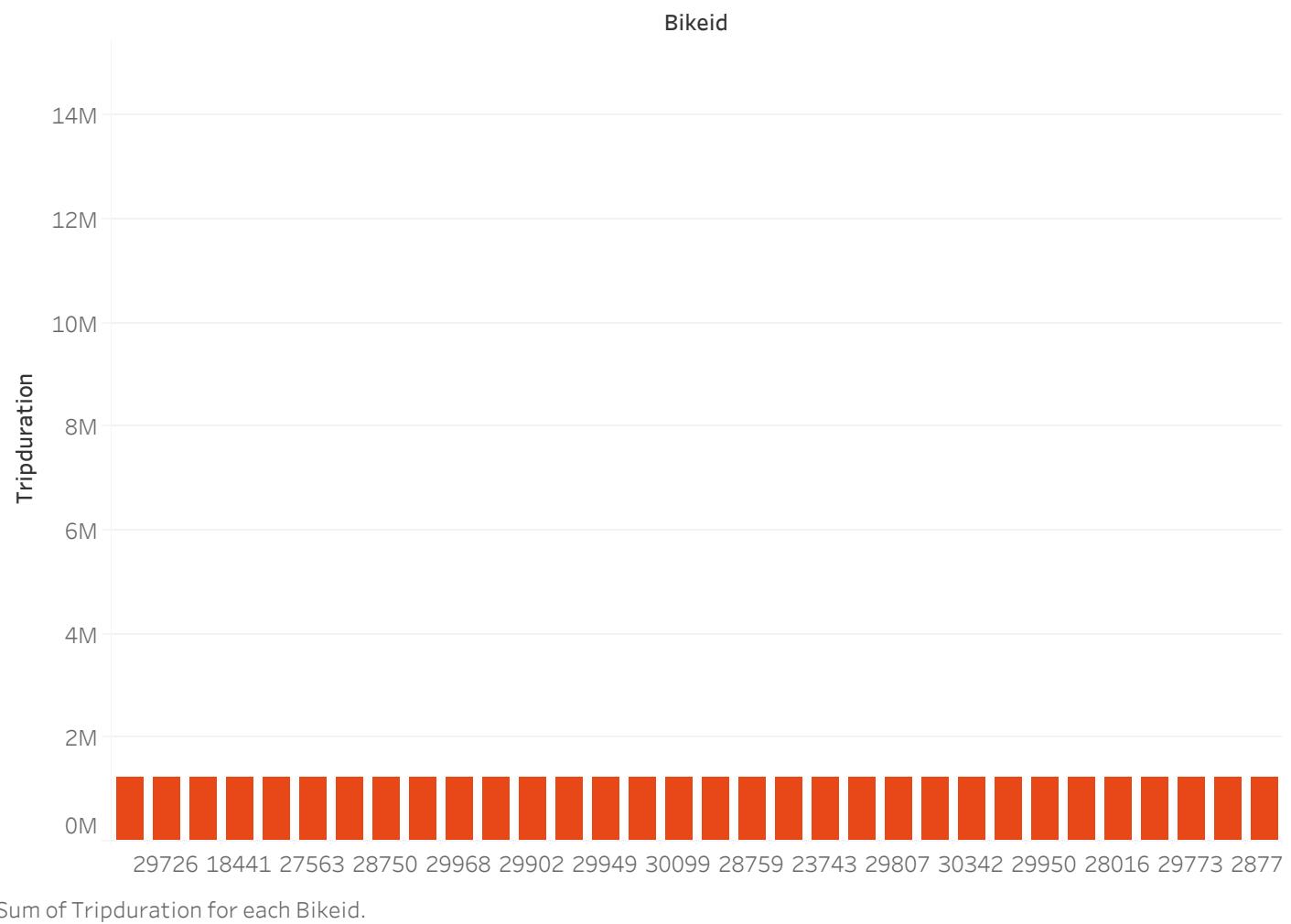
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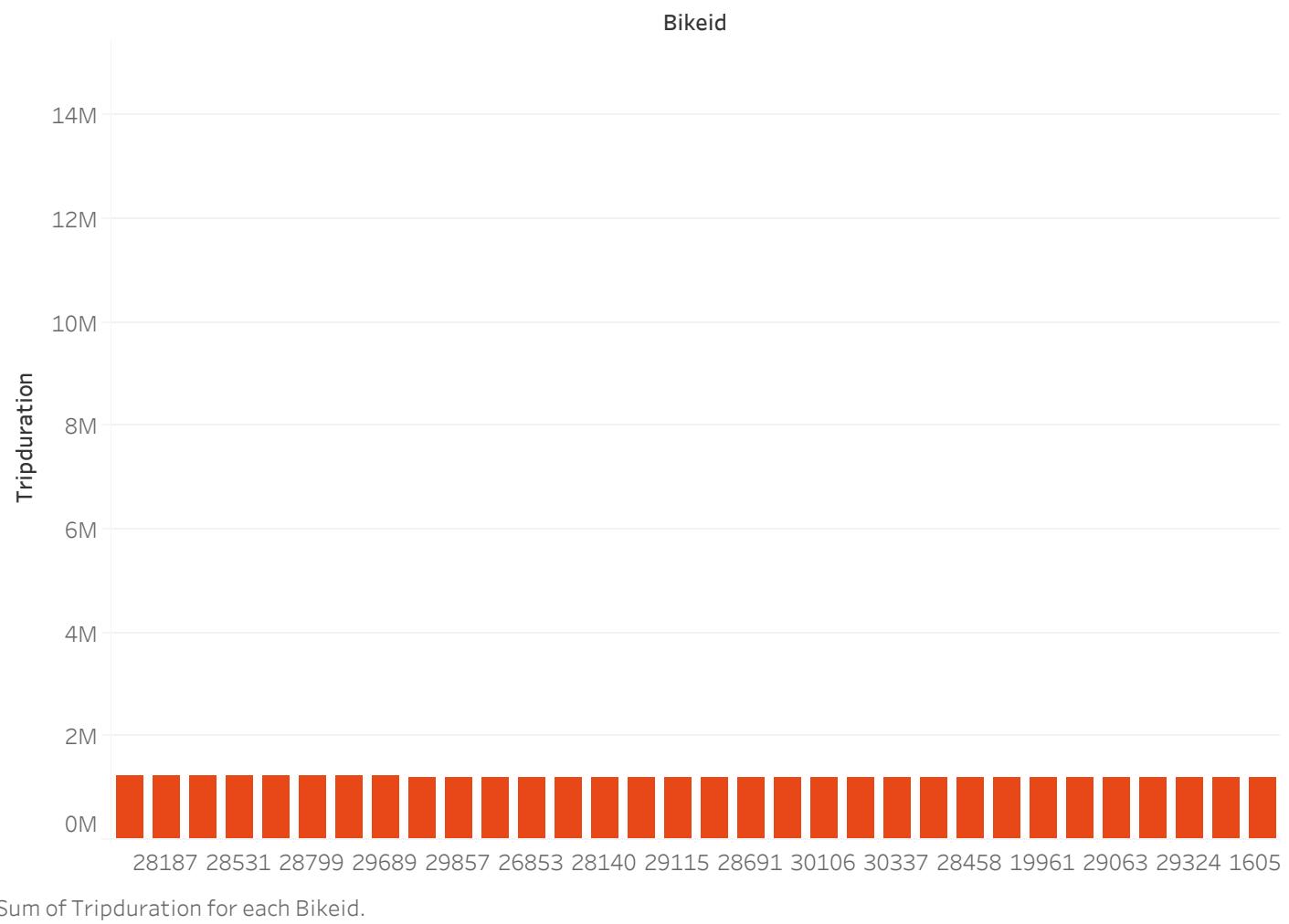
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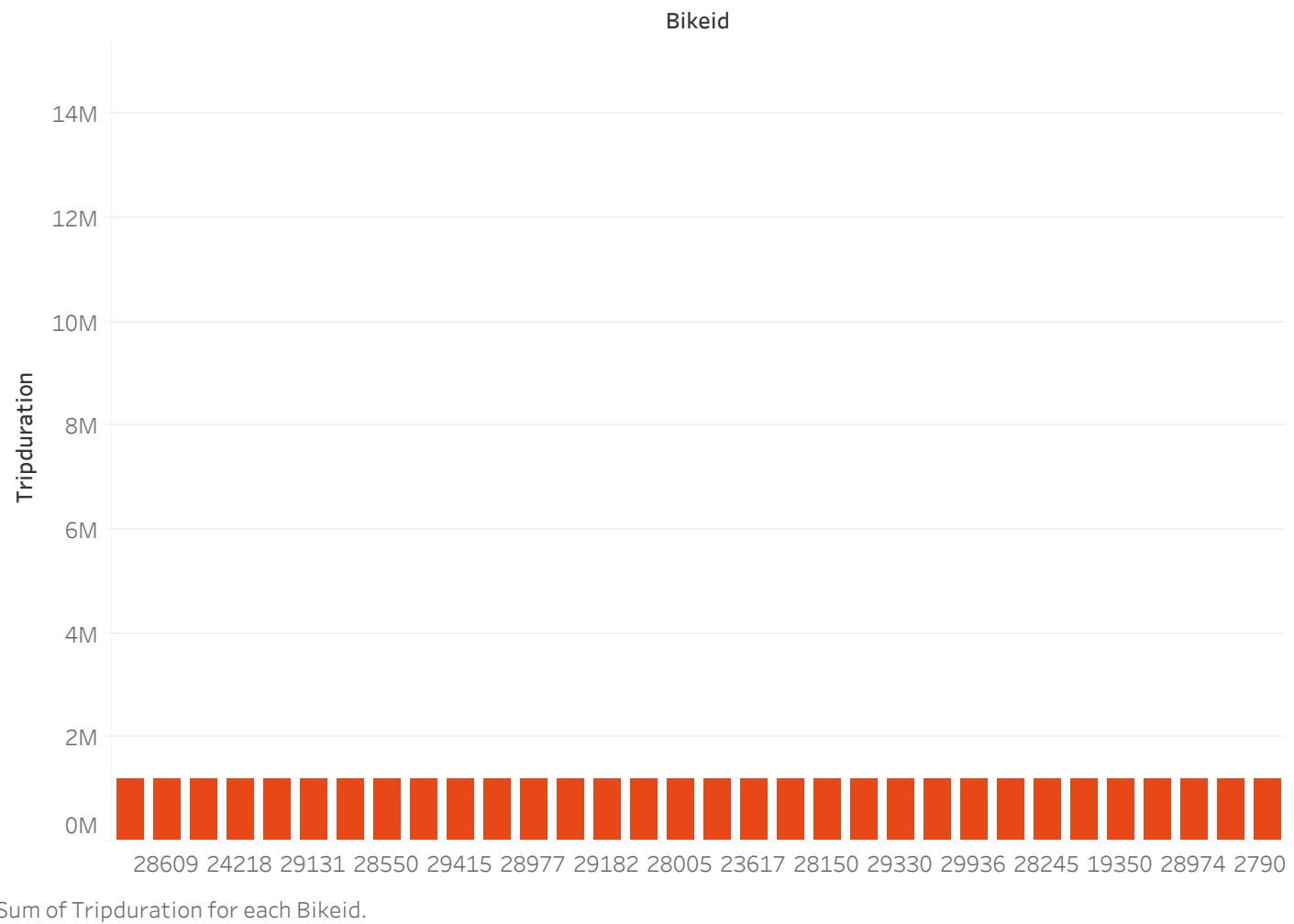
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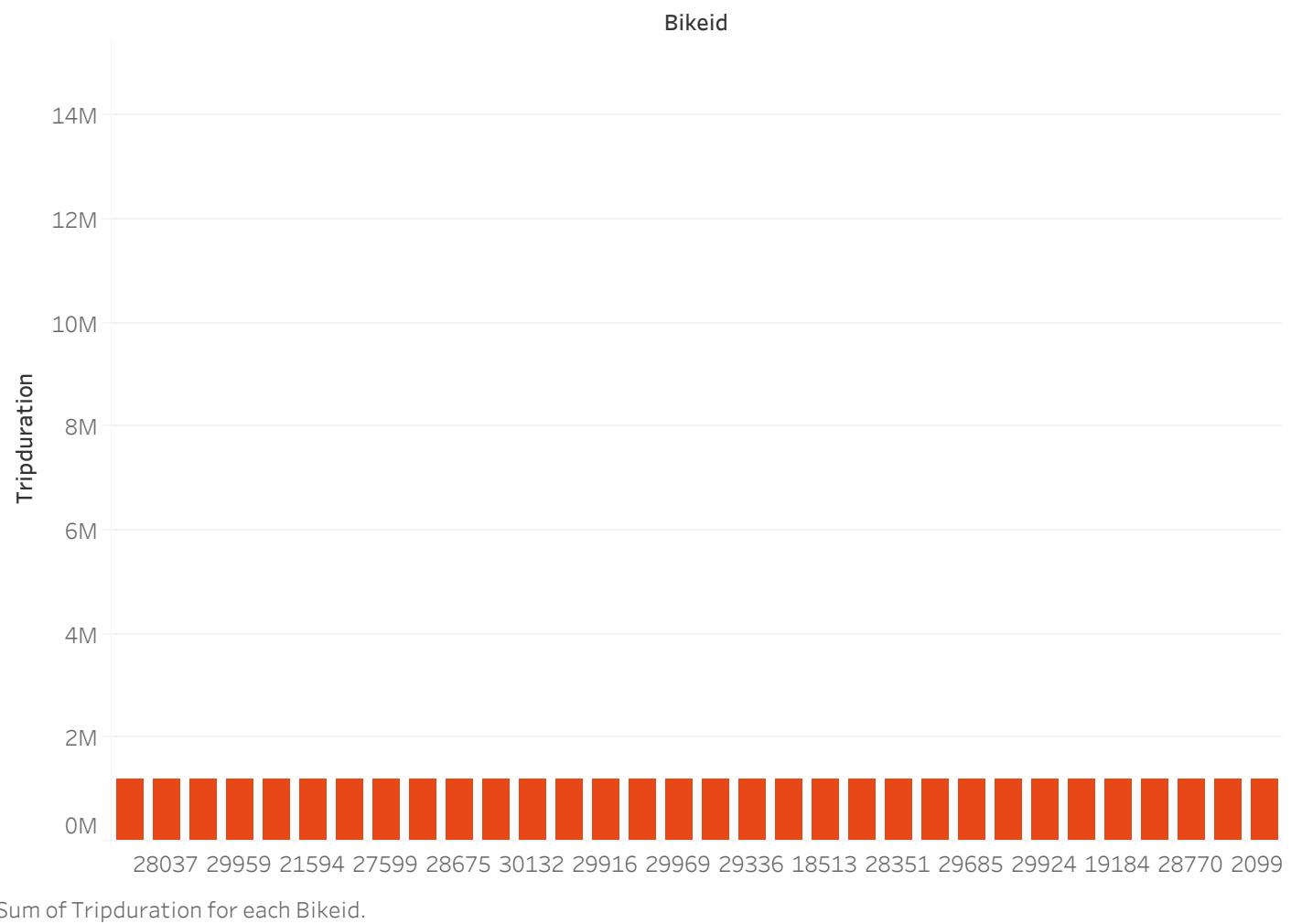
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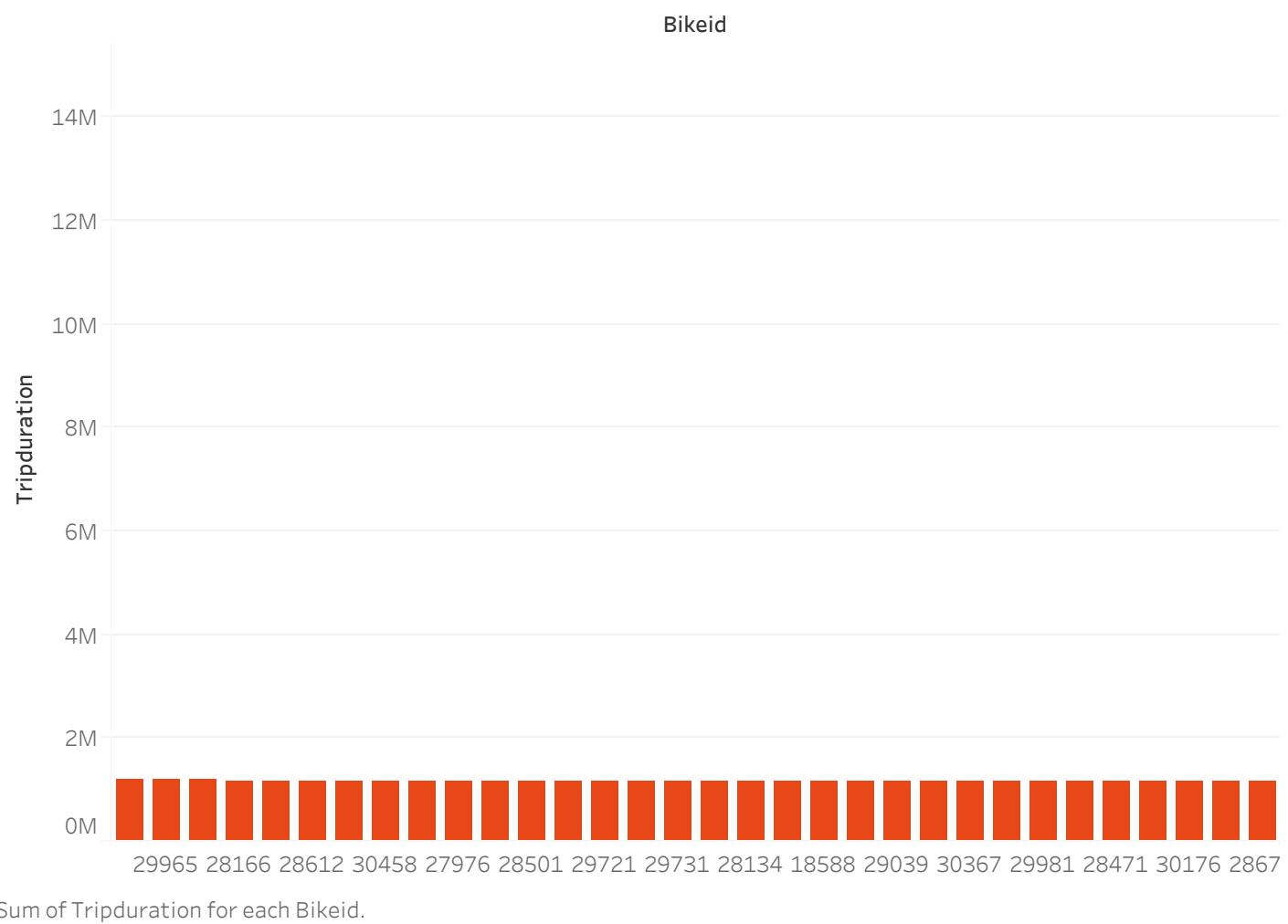
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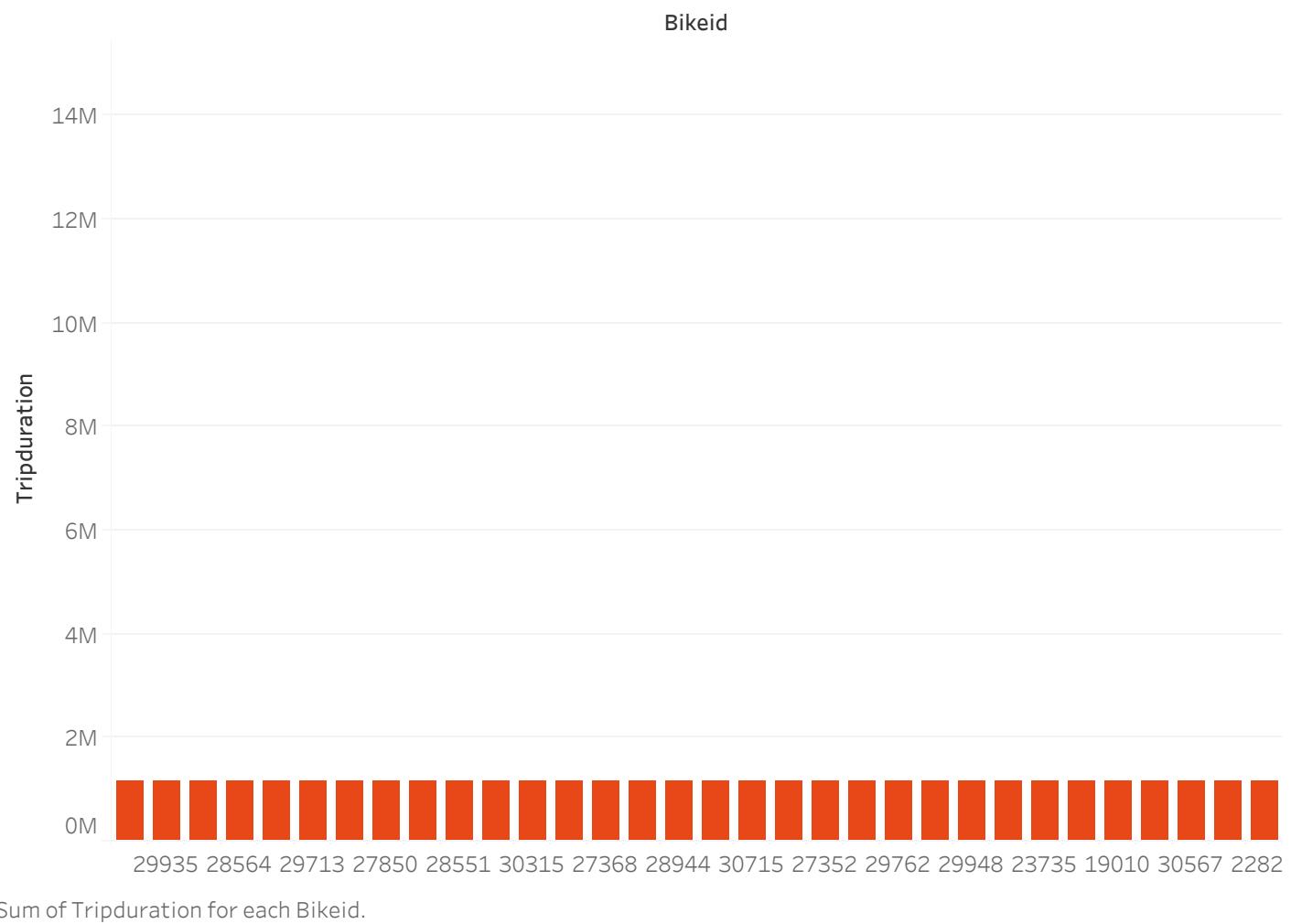
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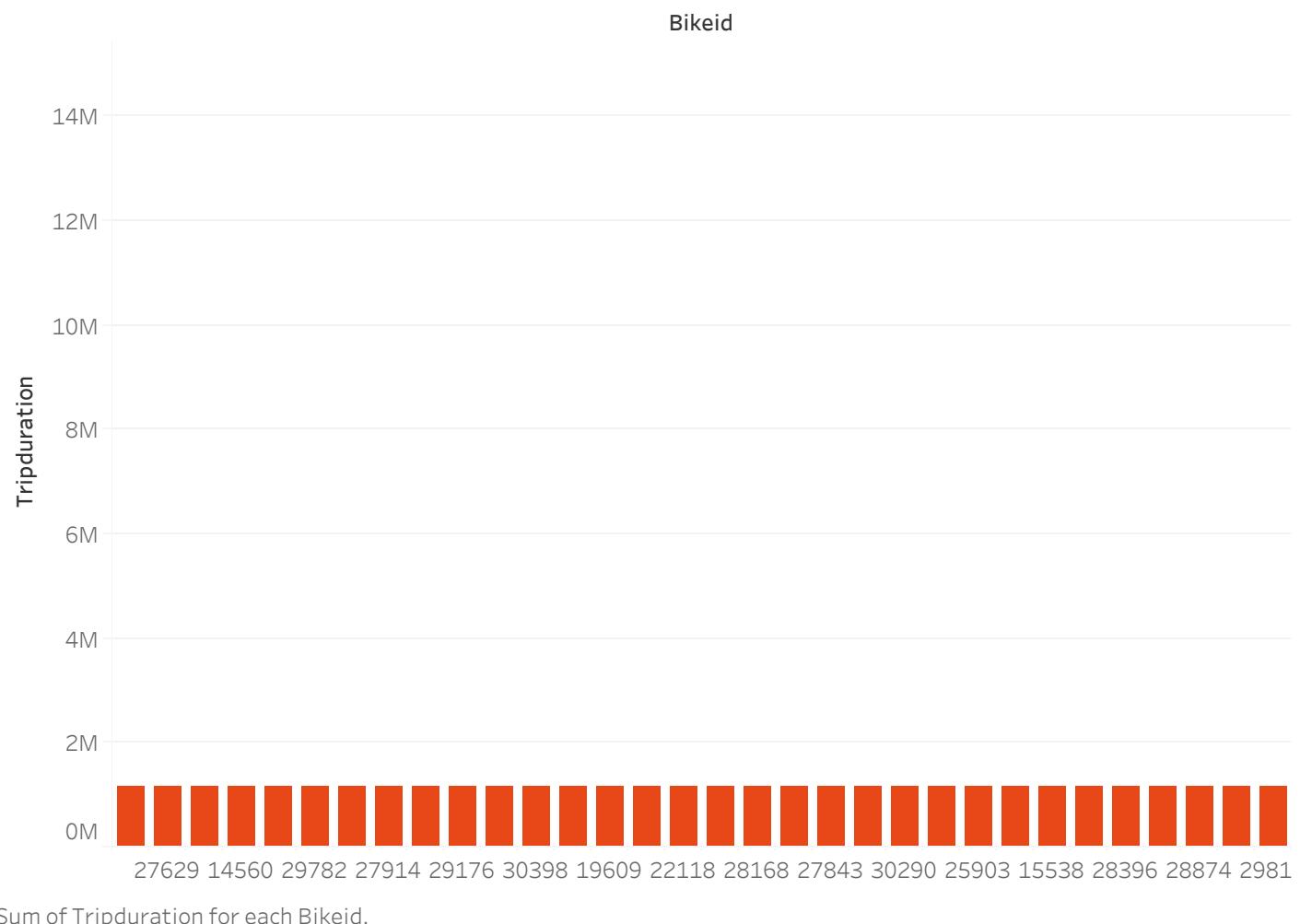
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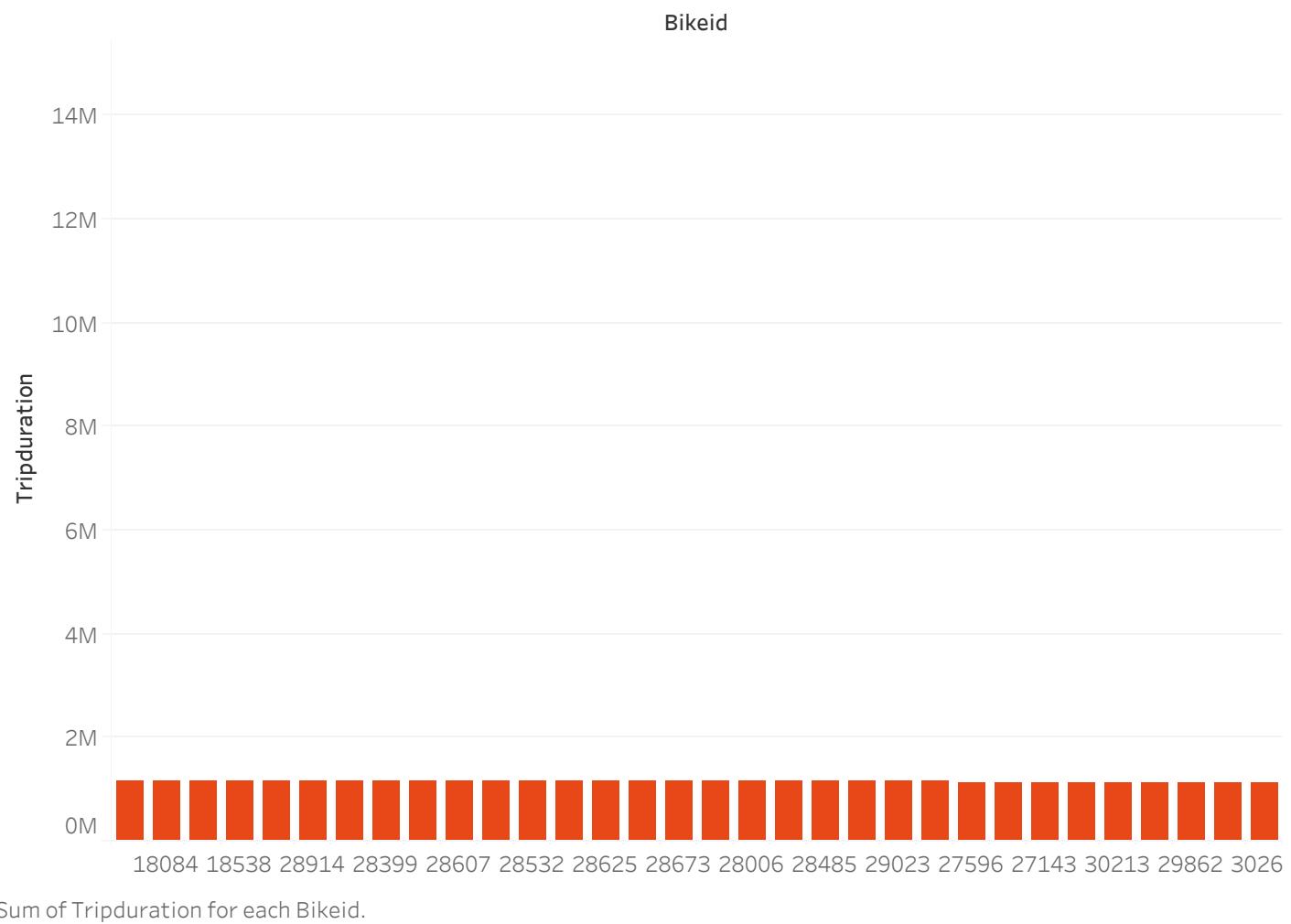
How variable is the utilization by bike ID



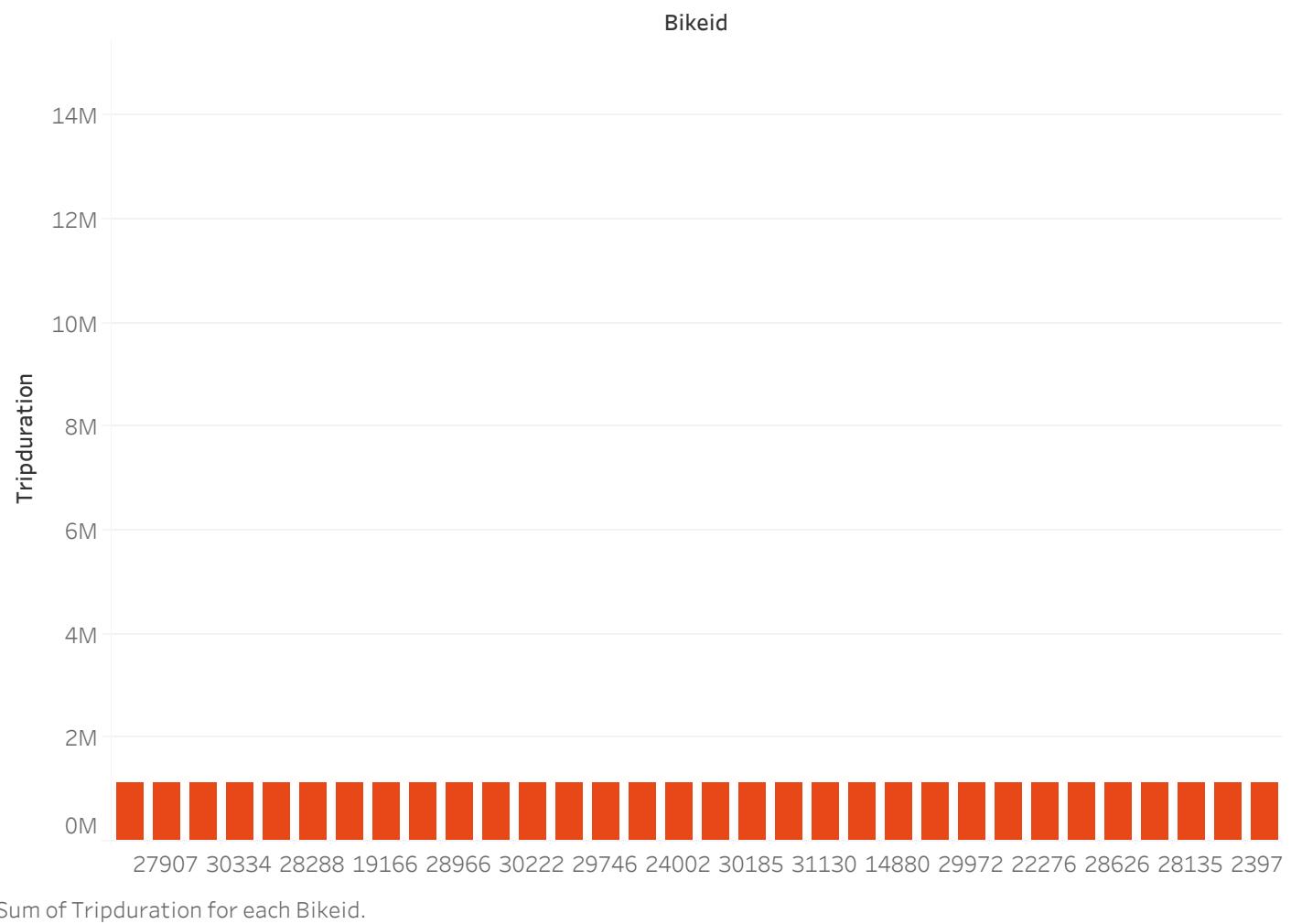
How variable is the utilization by bike ID



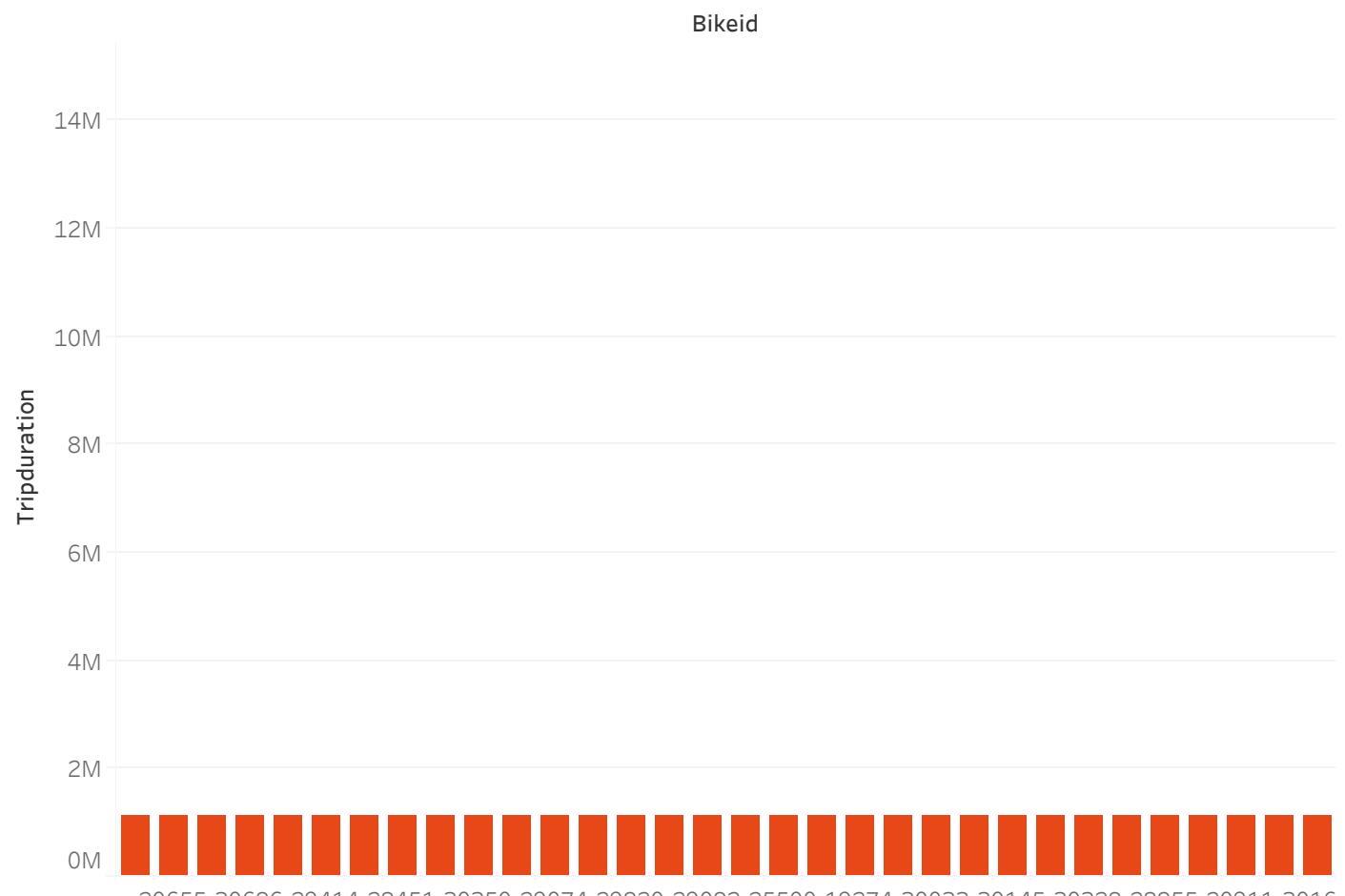
How variable is the utilization by bike ID



How variable is the utilization by bike ID

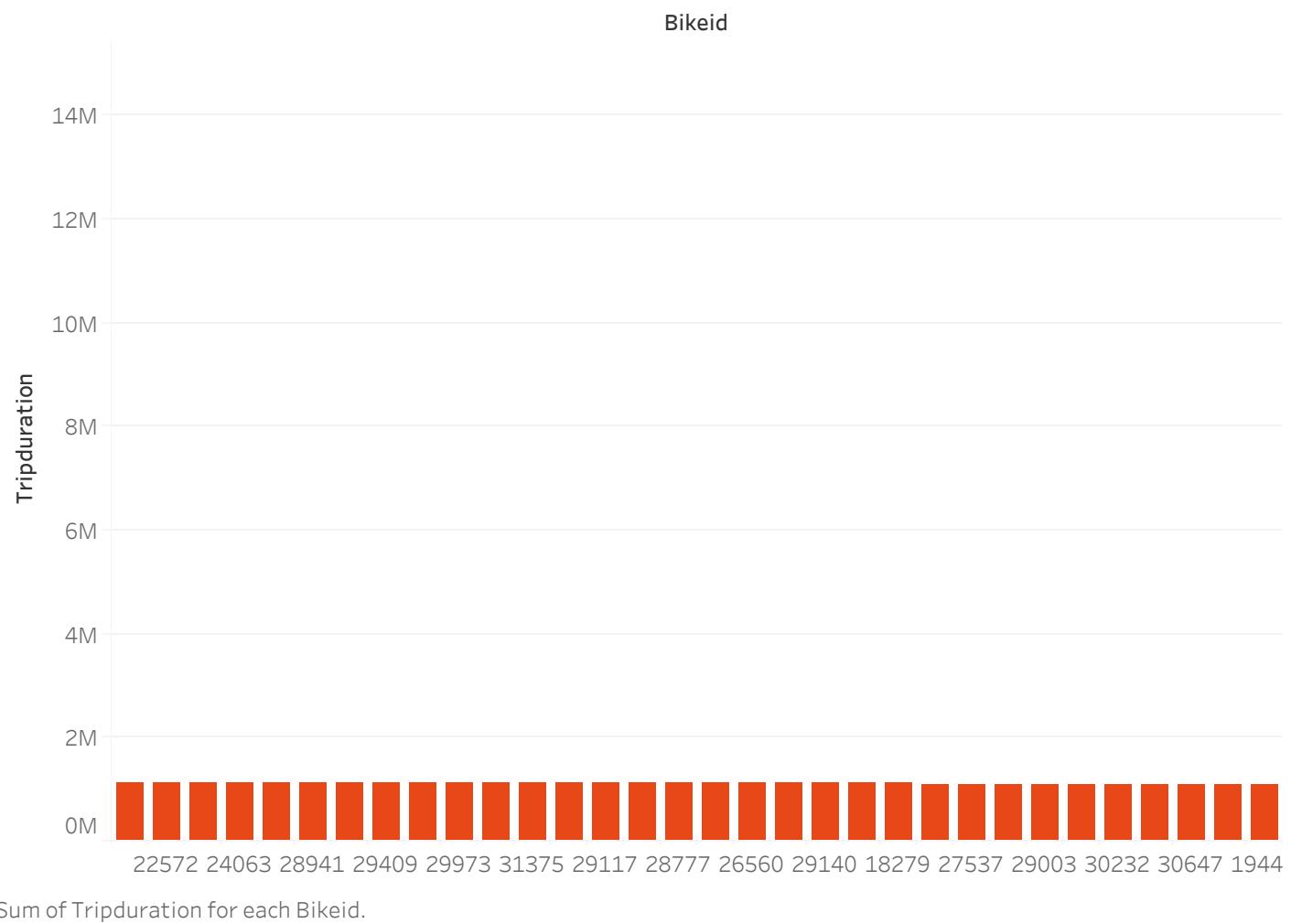


How variable is the utilization by bike ID

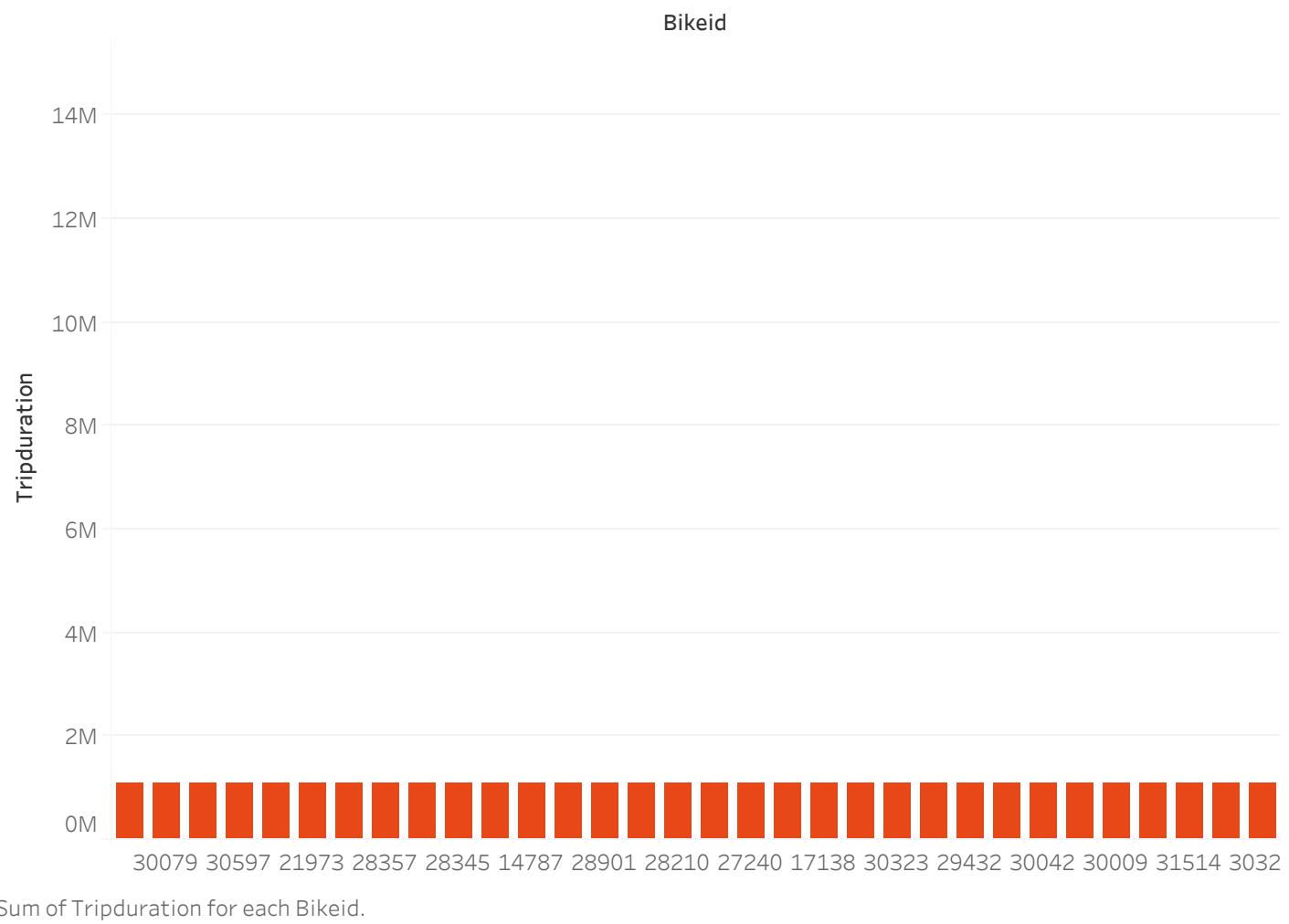


Sum of Tripduration for each Bikeid.

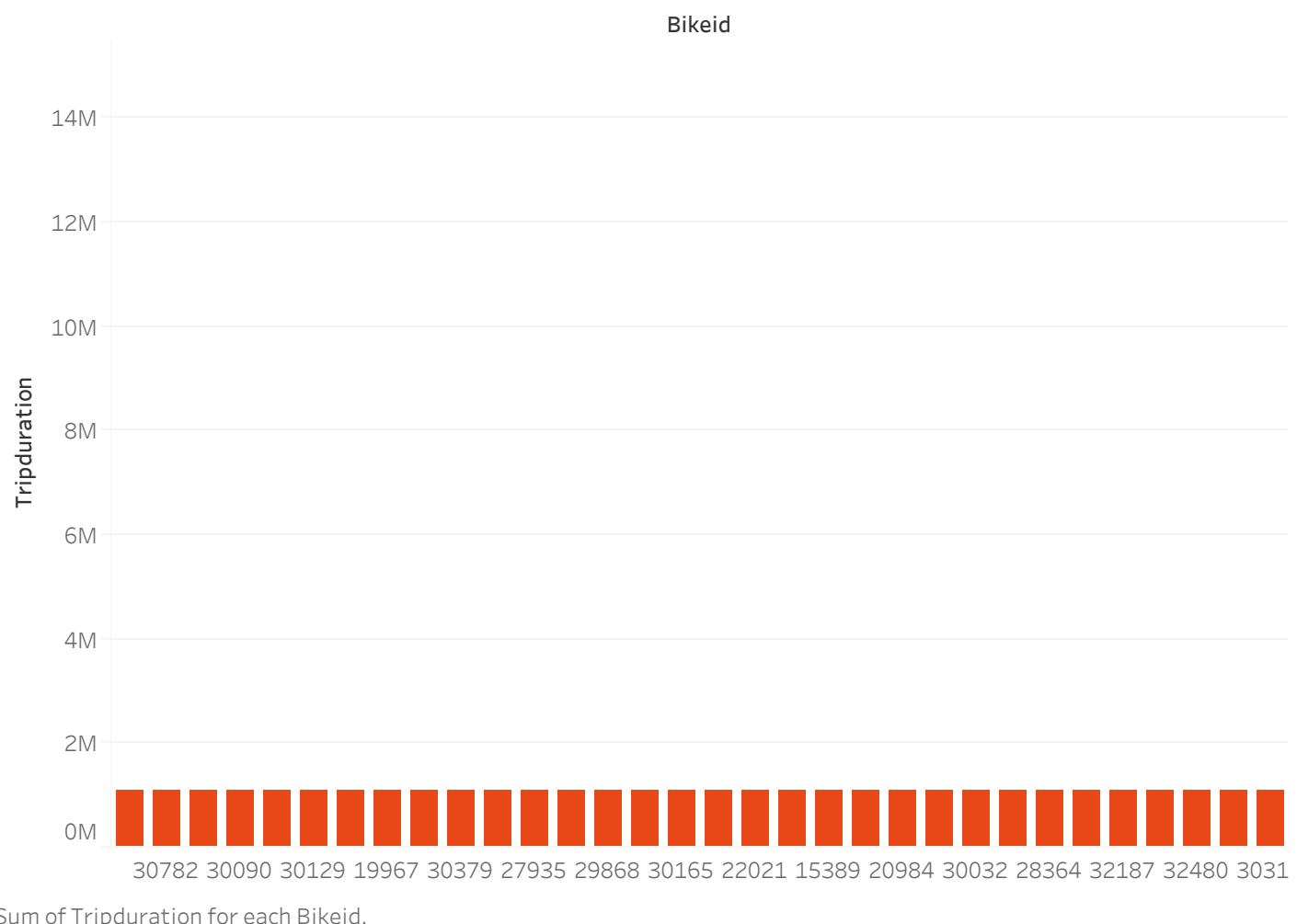
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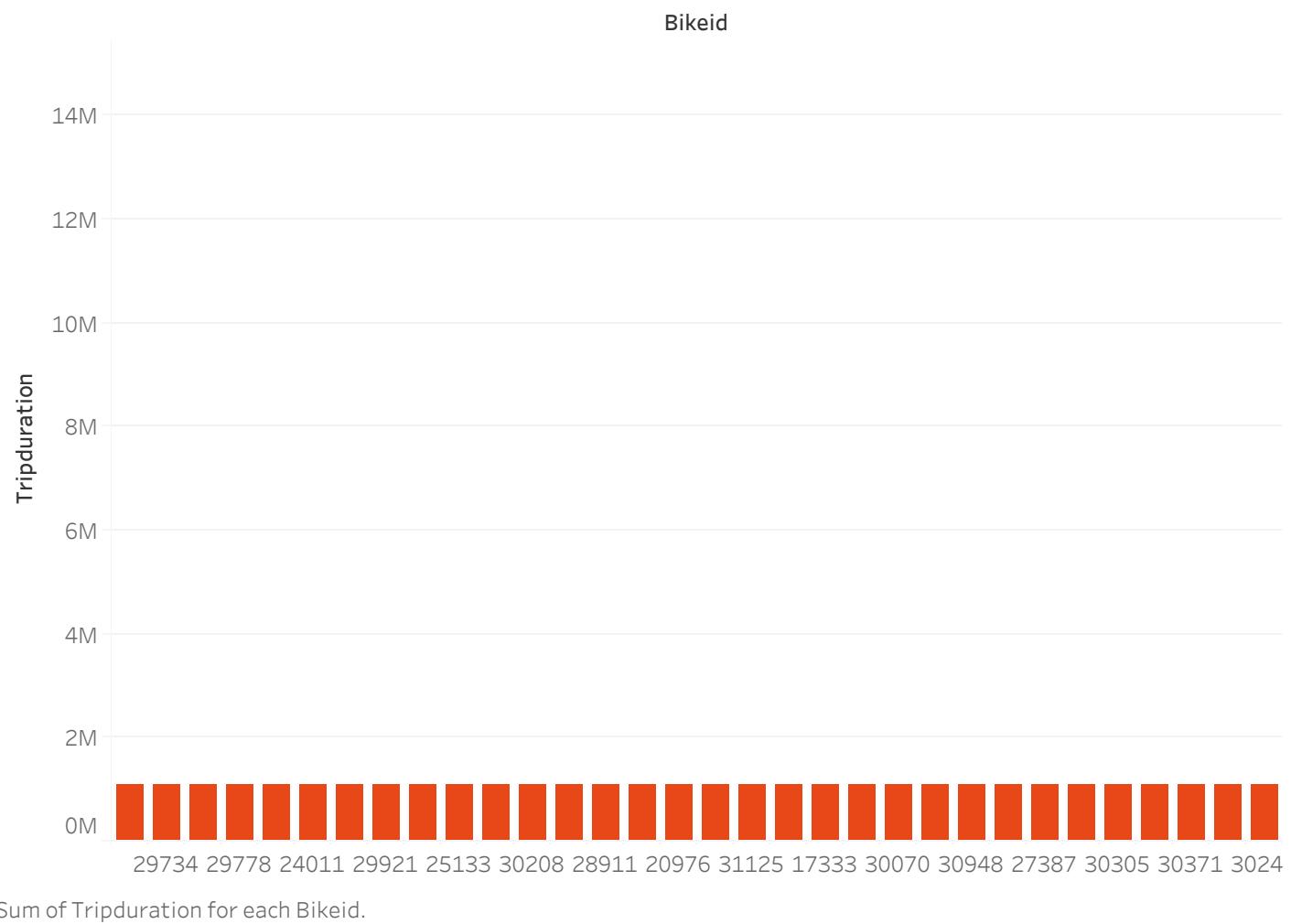
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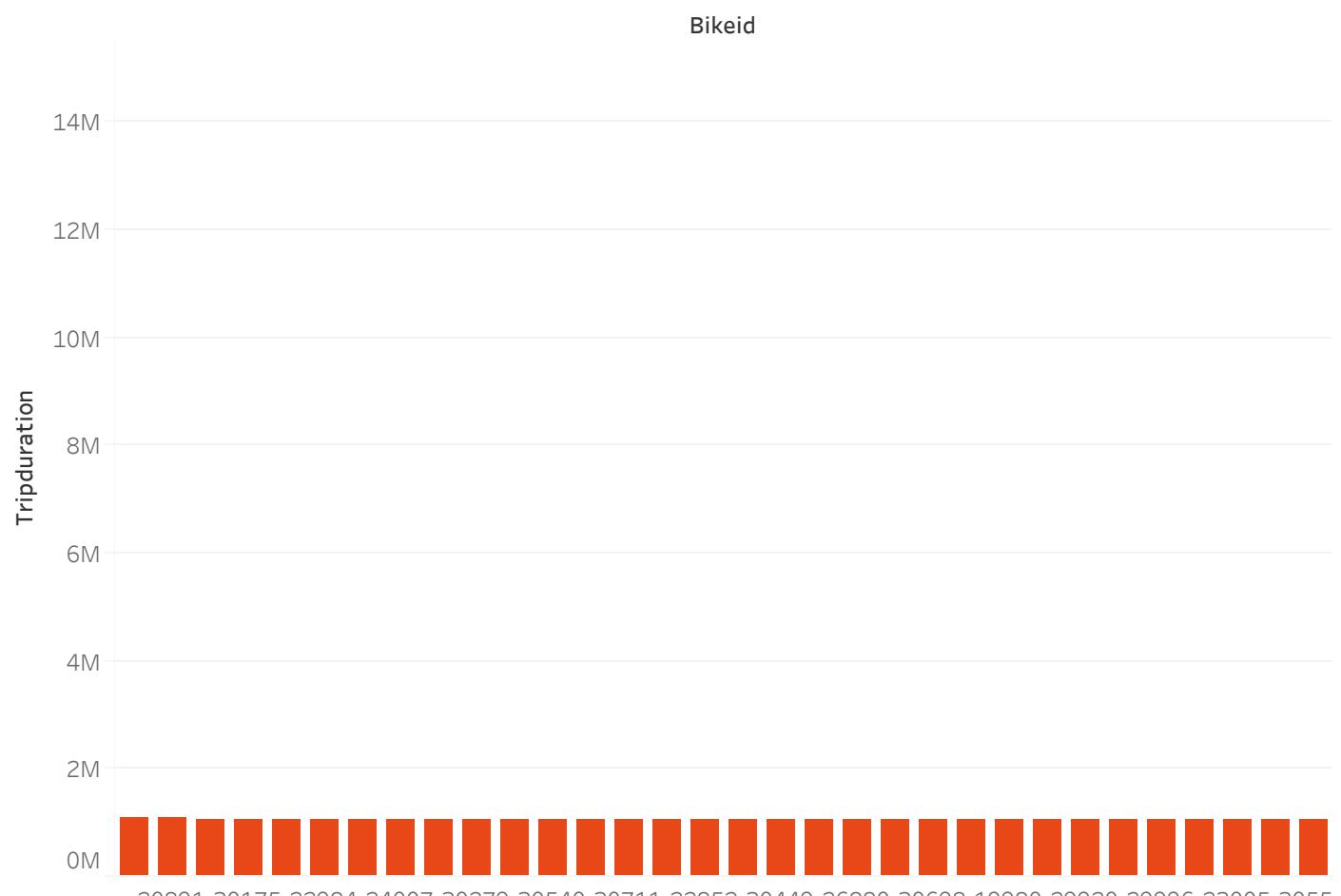
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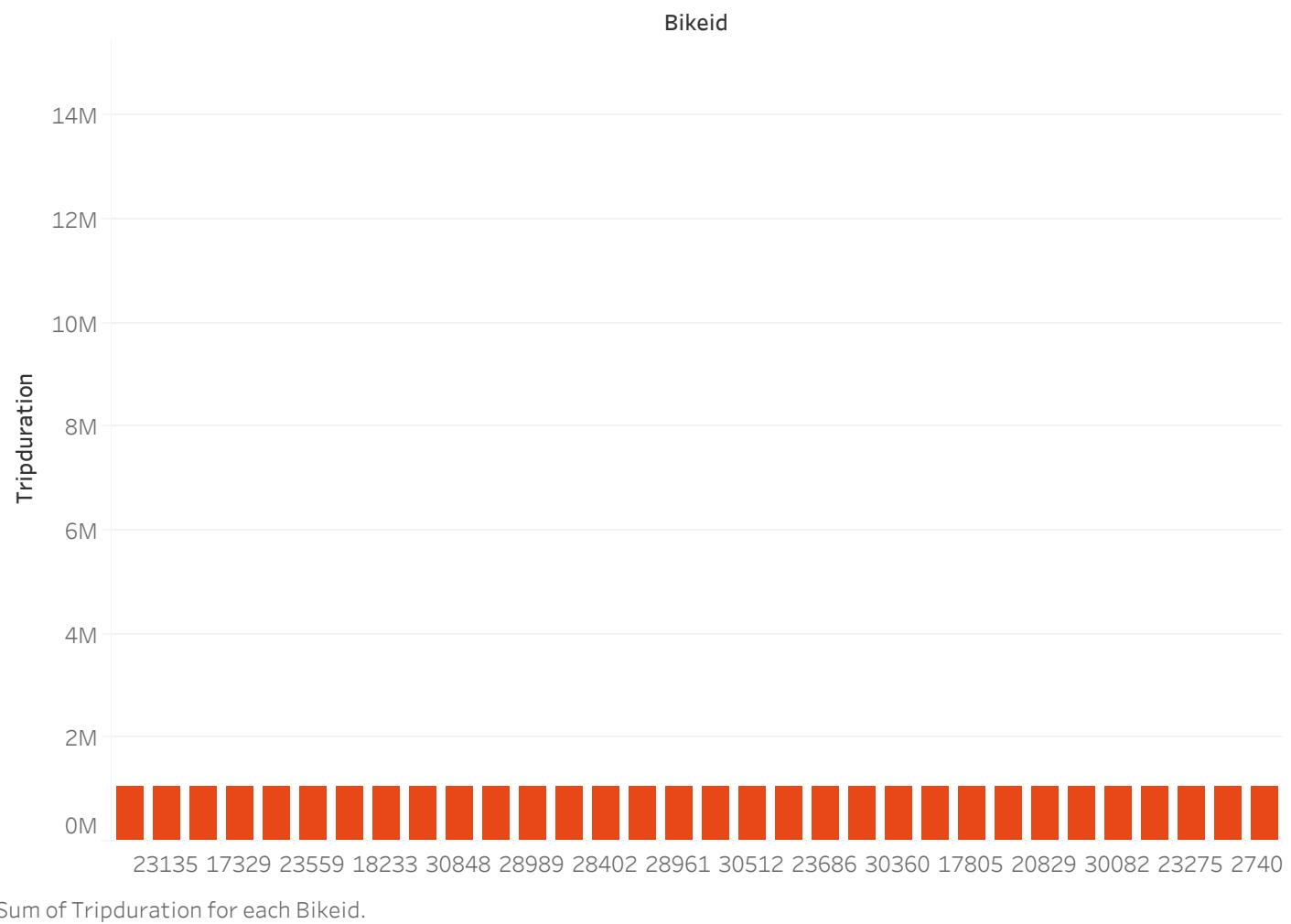
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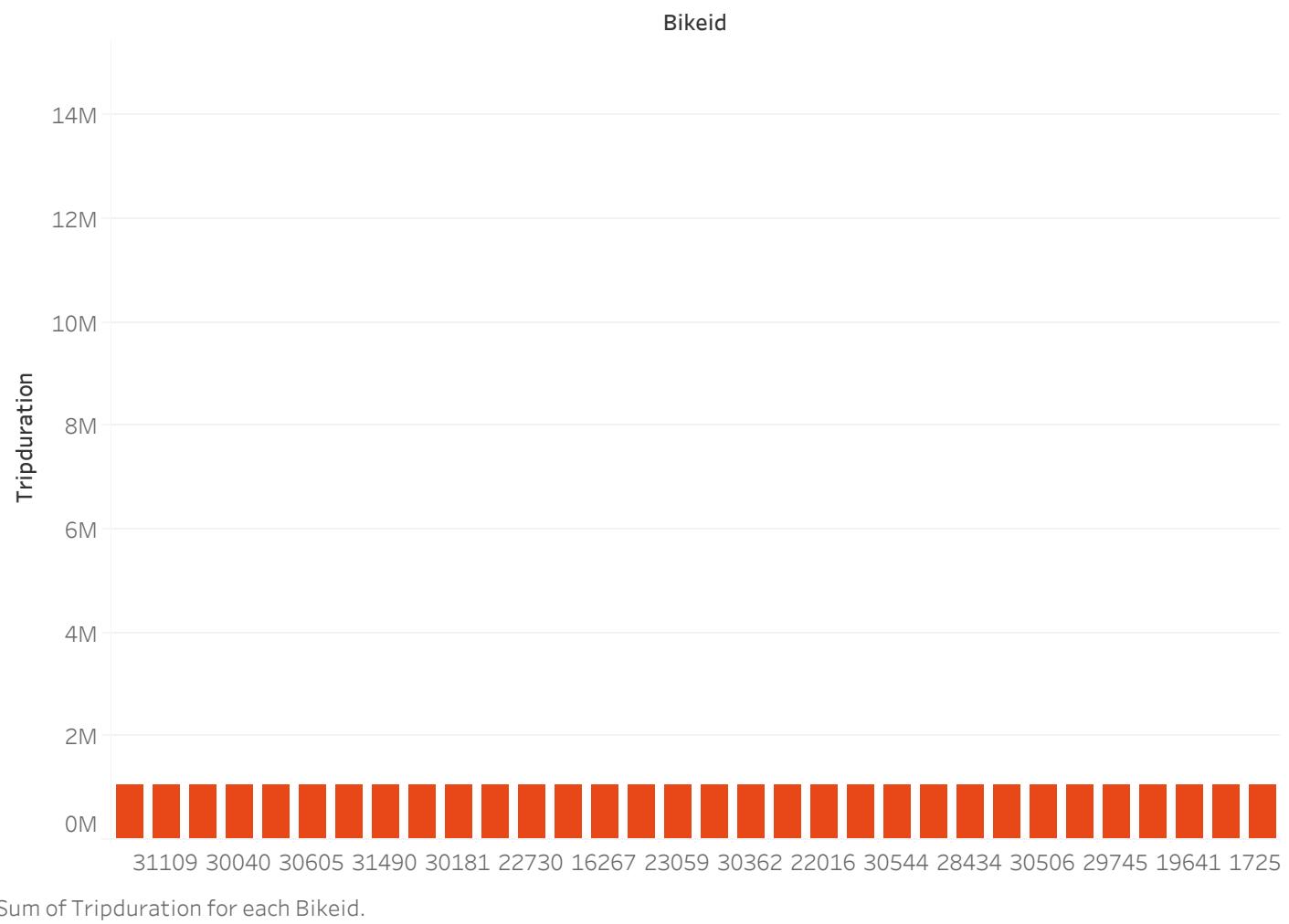
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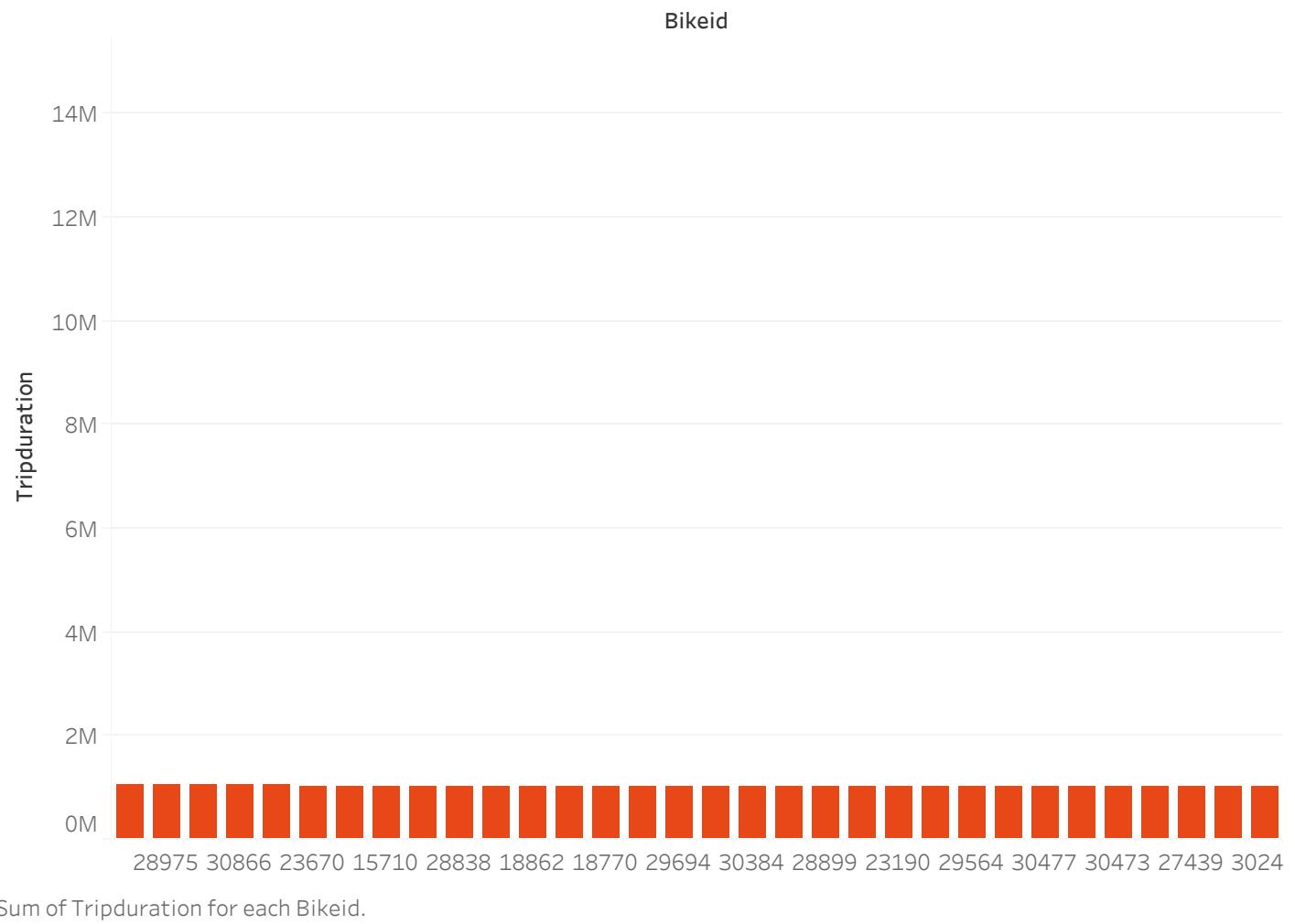
How variable is the utilization by bike ID



How variable is the utilization by bike ID

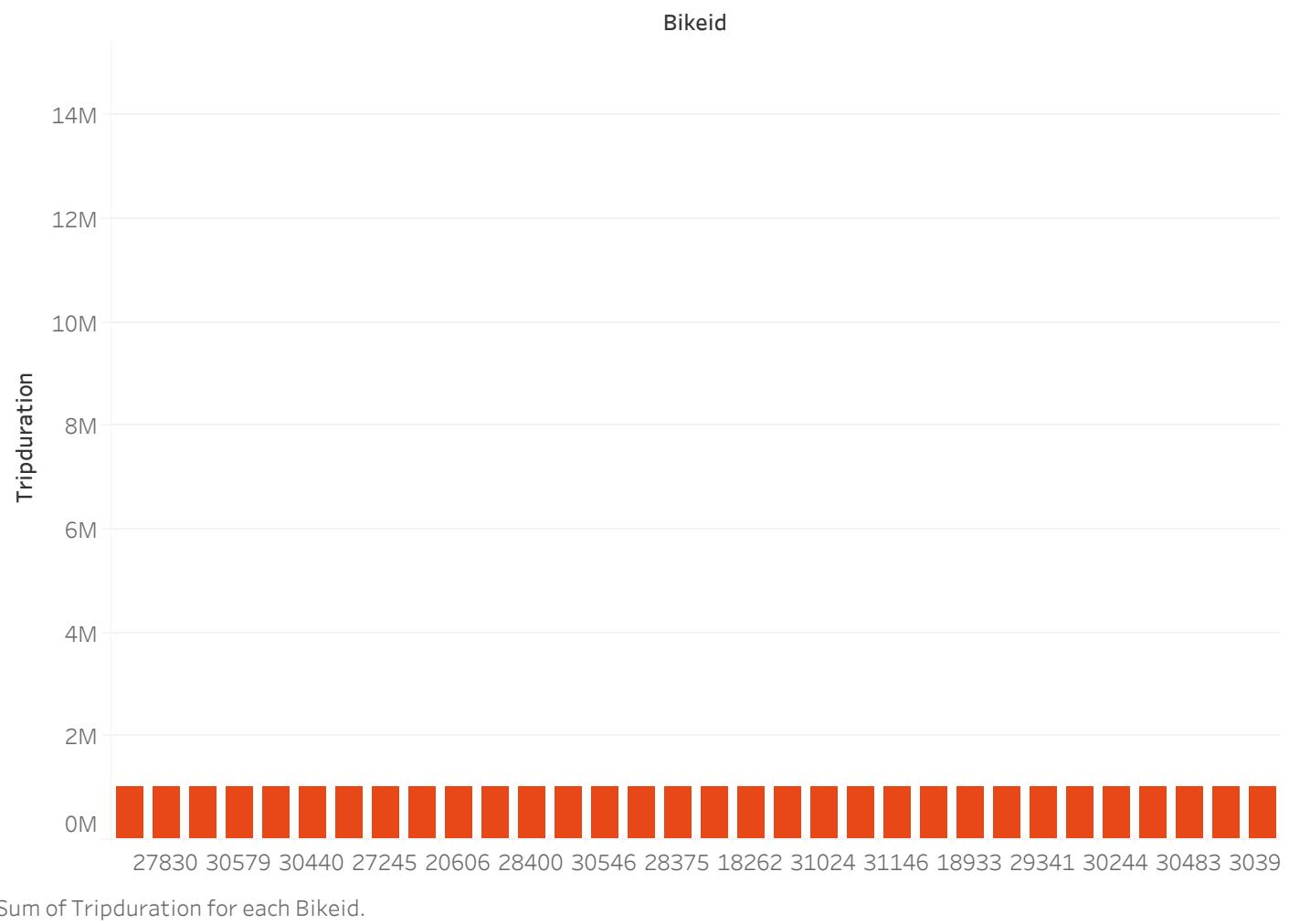


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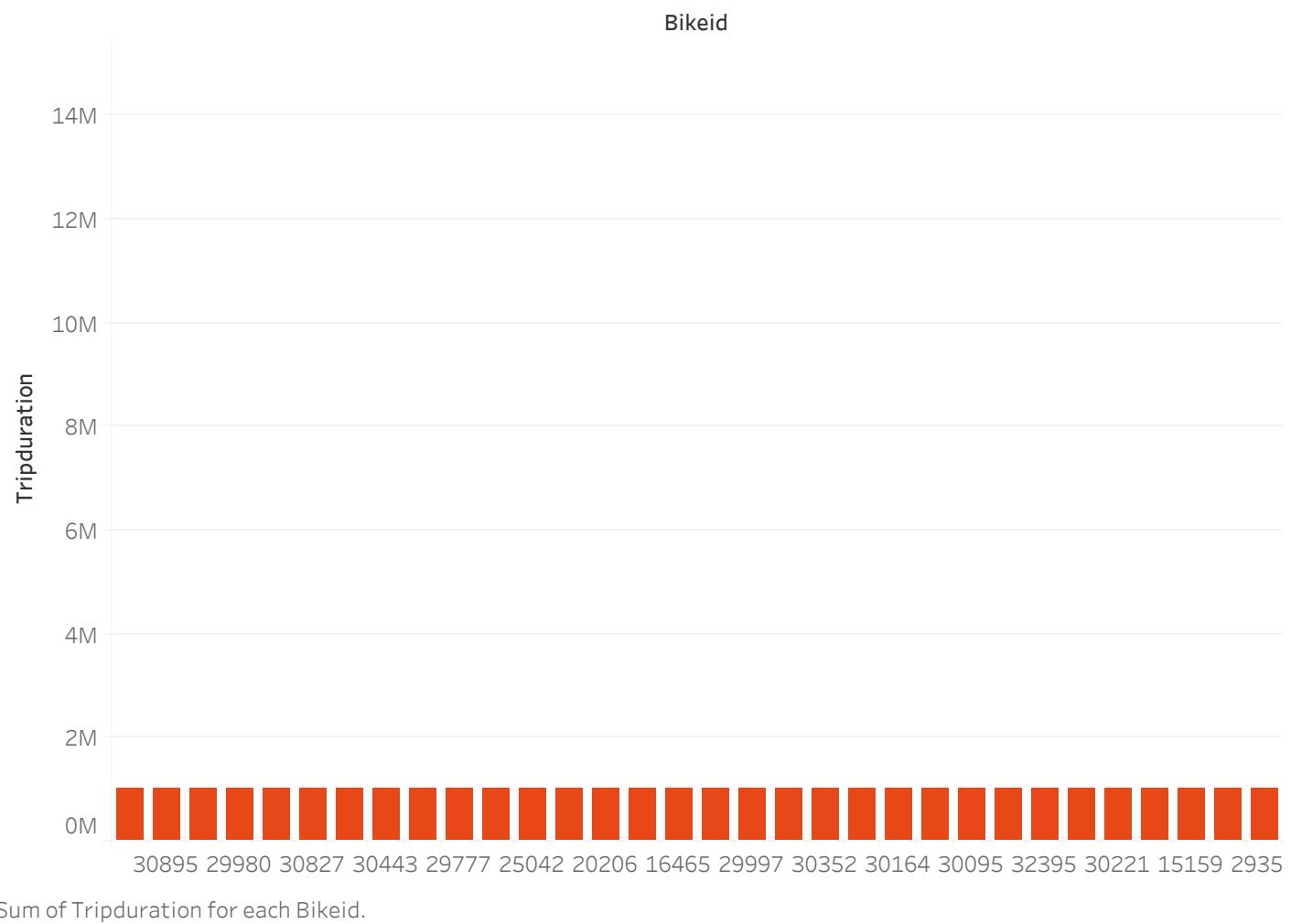


Sum of Tripduration for each Bikeid.

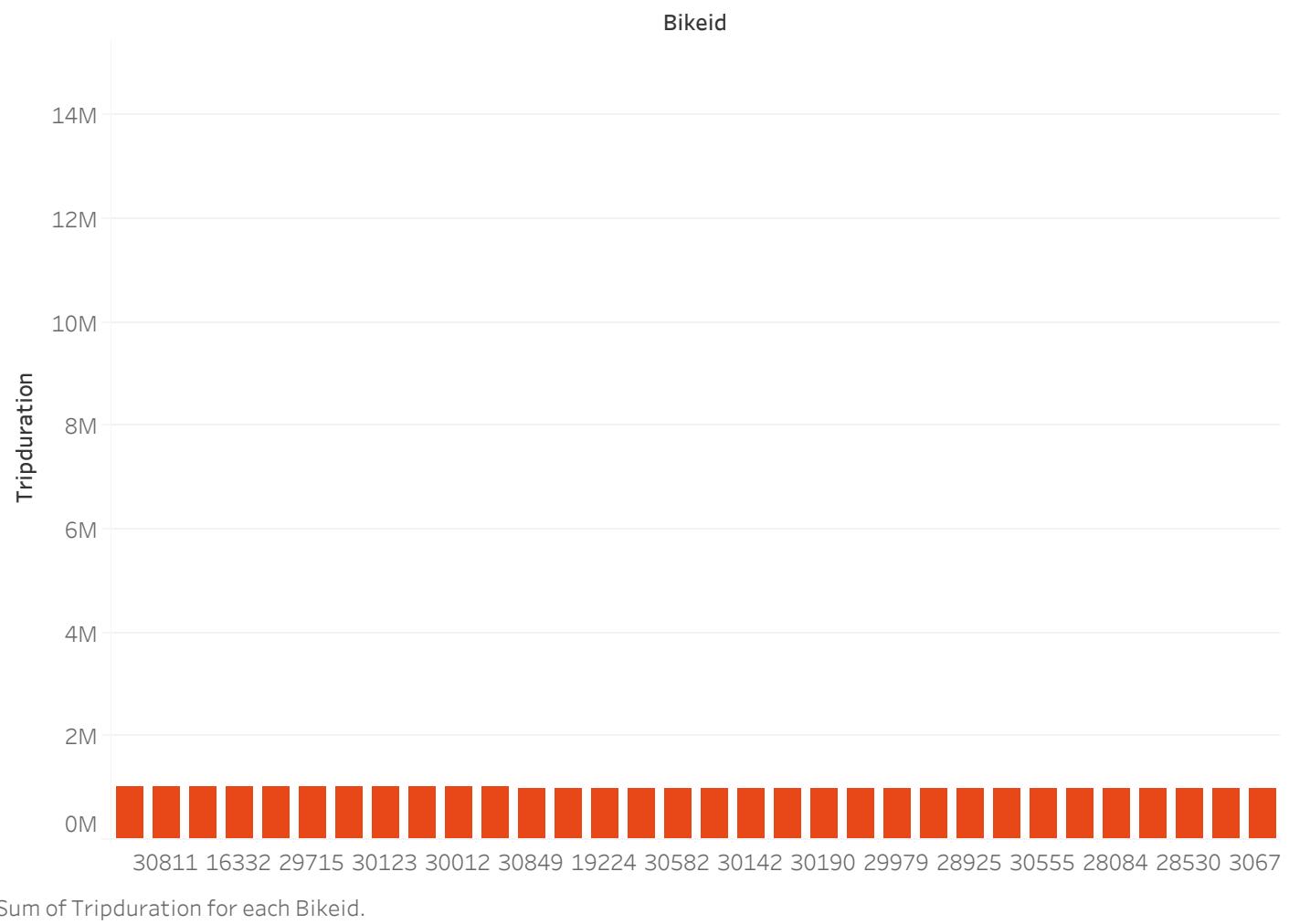
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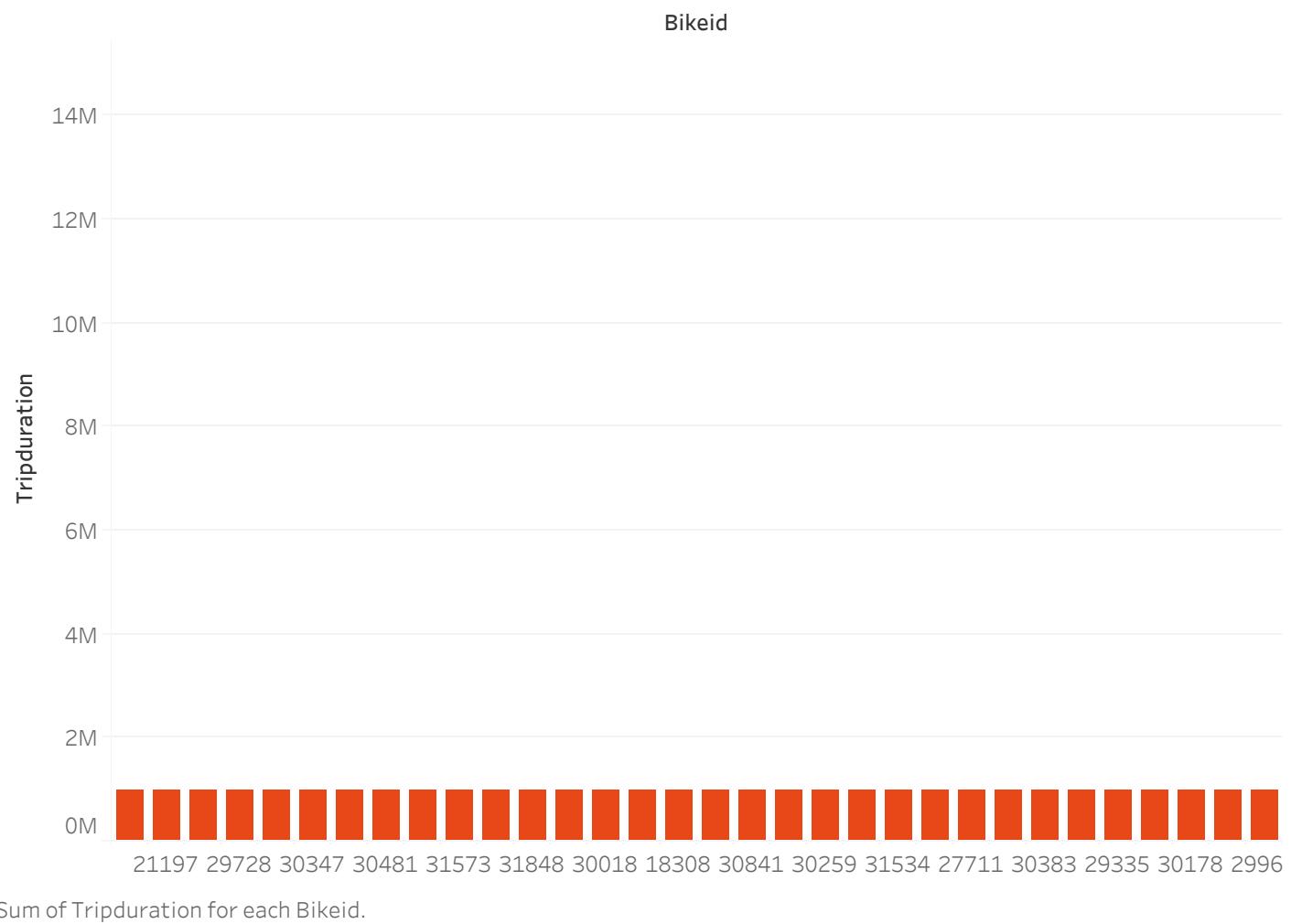
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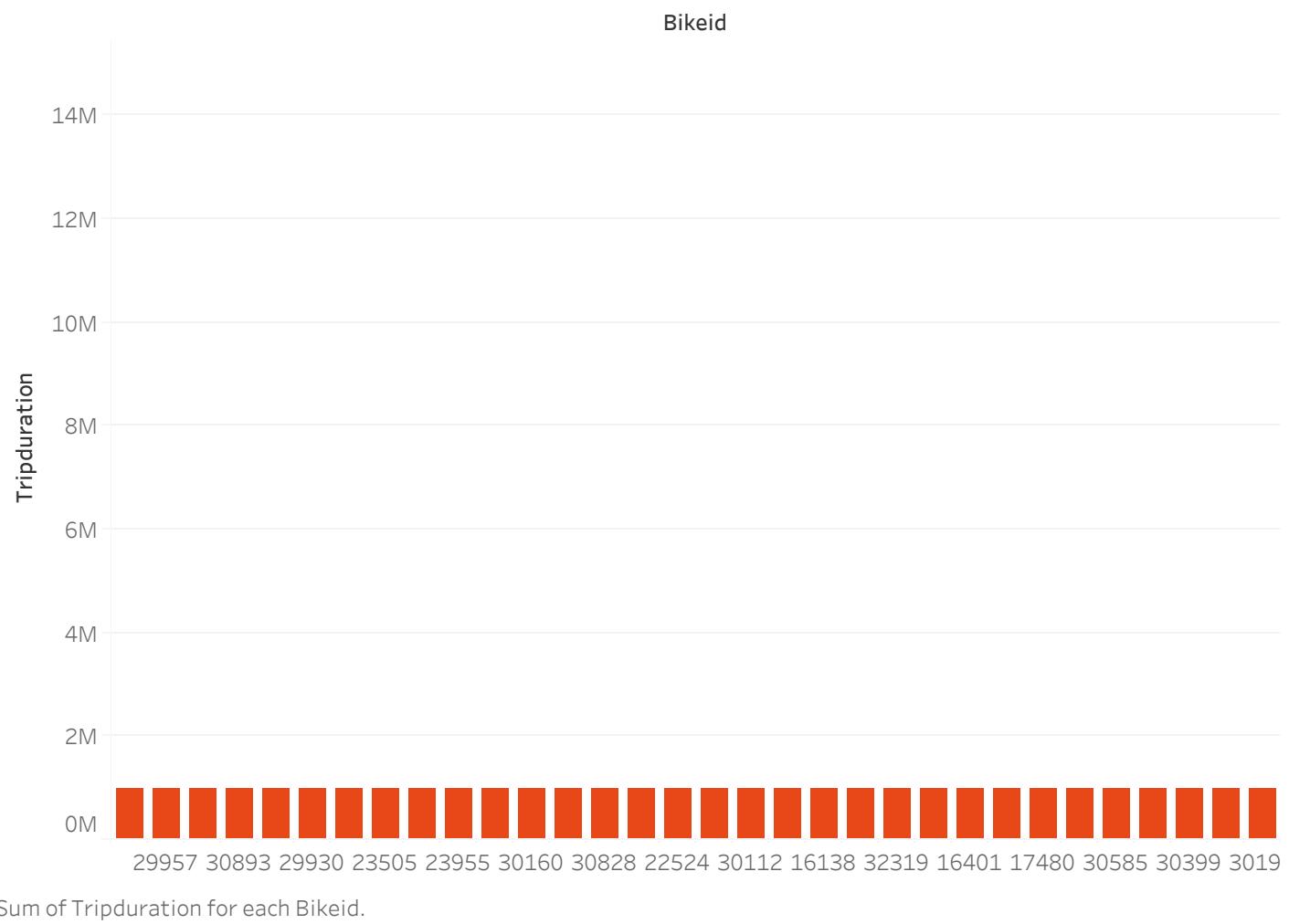
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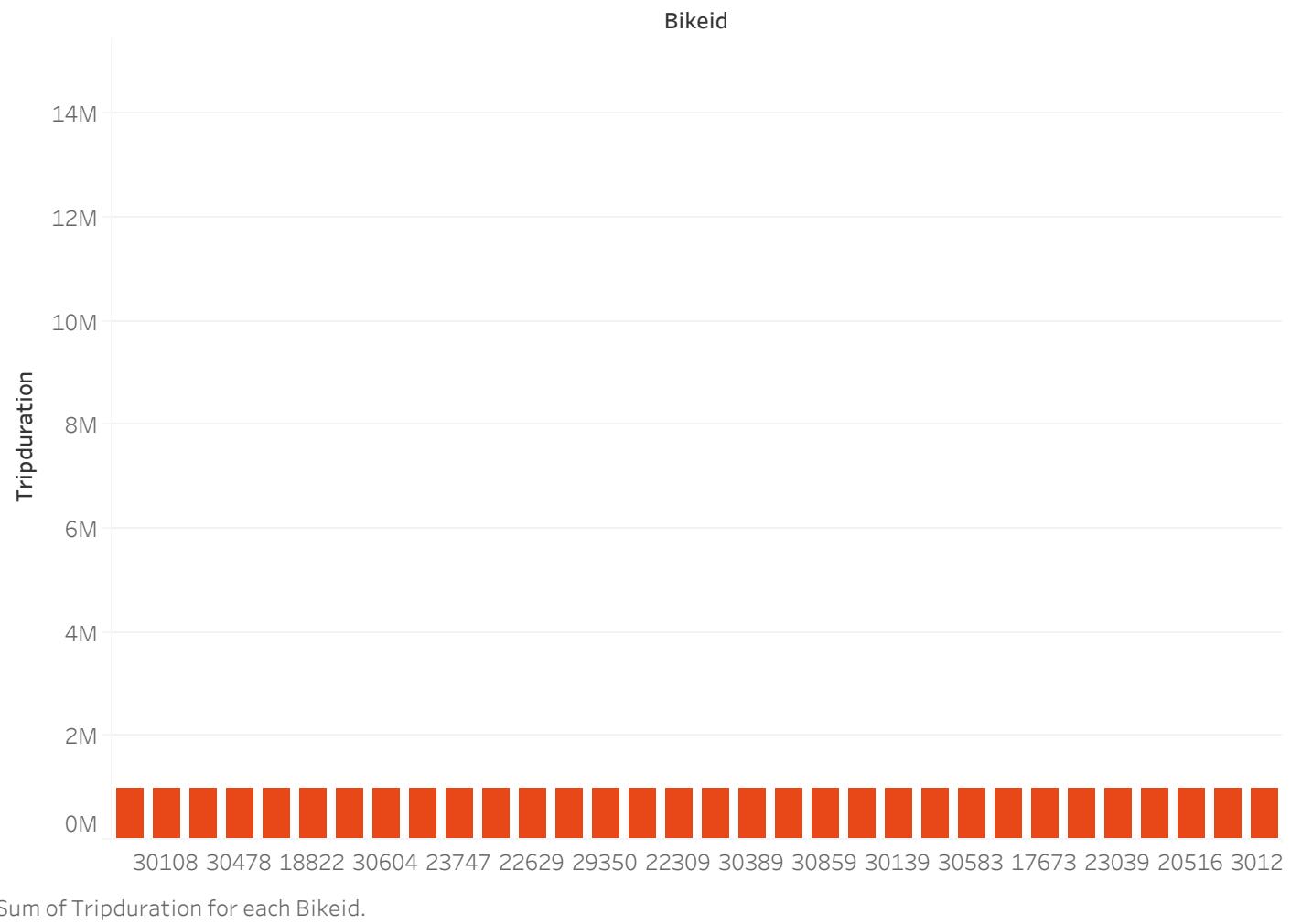
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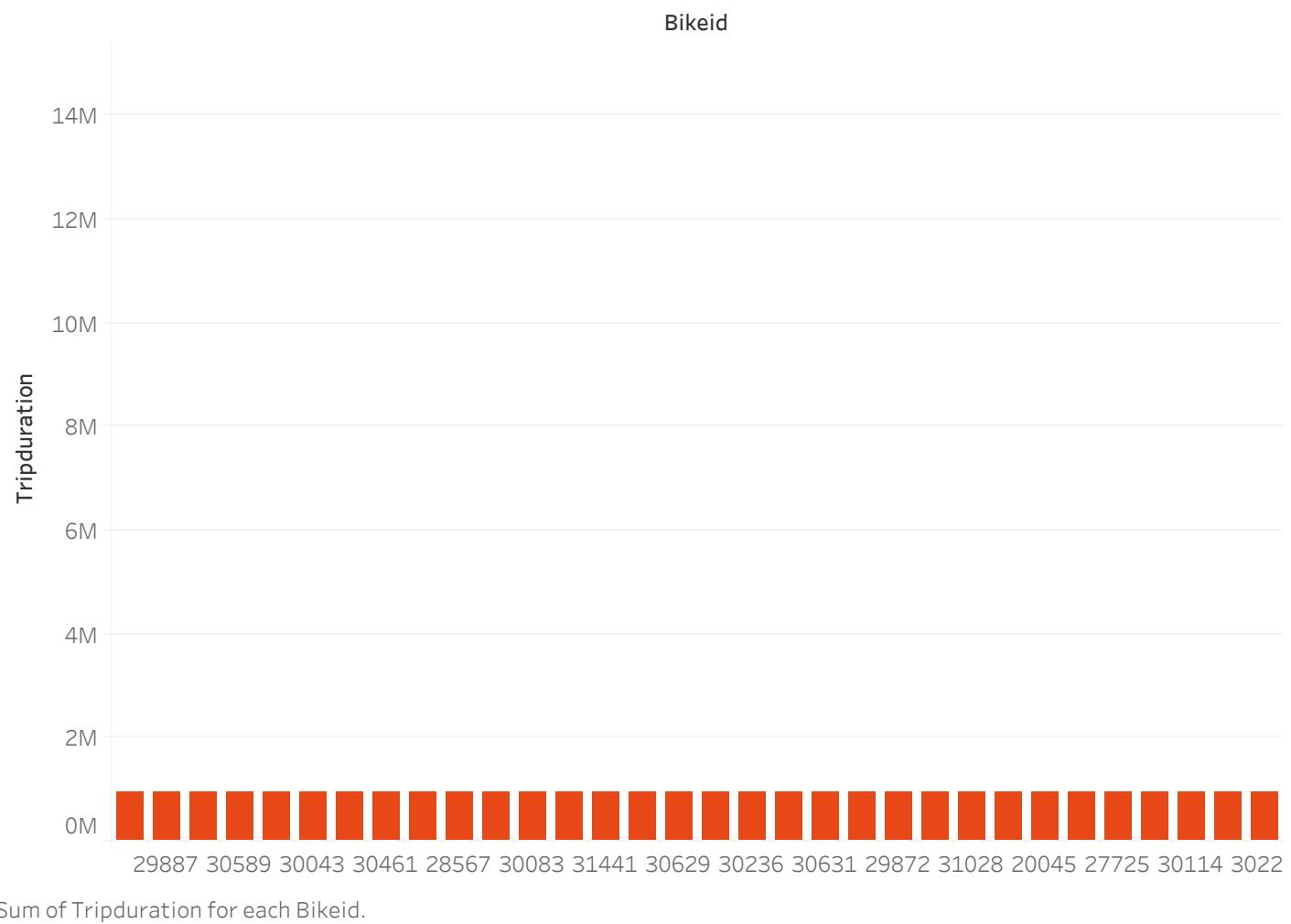
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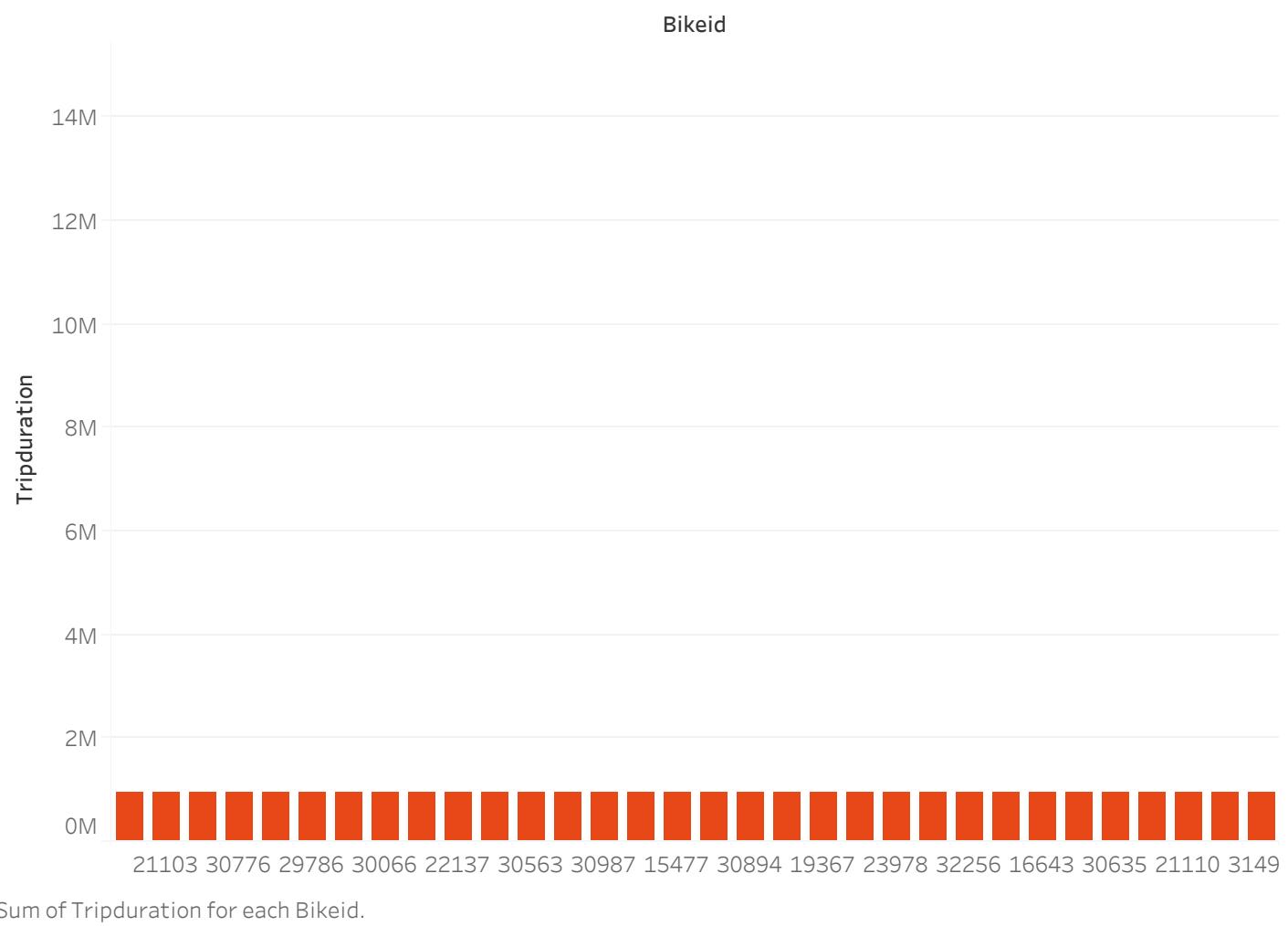
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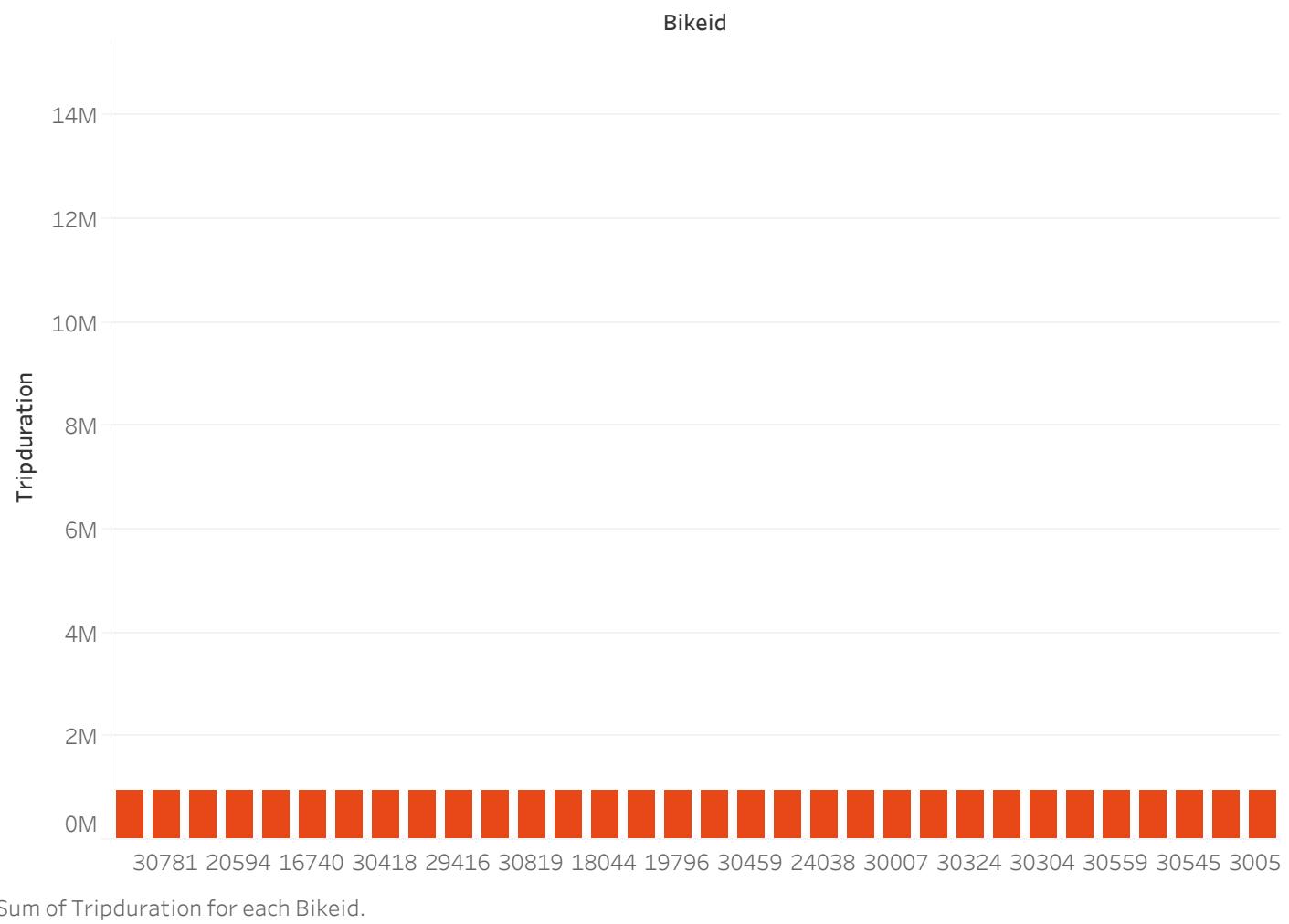
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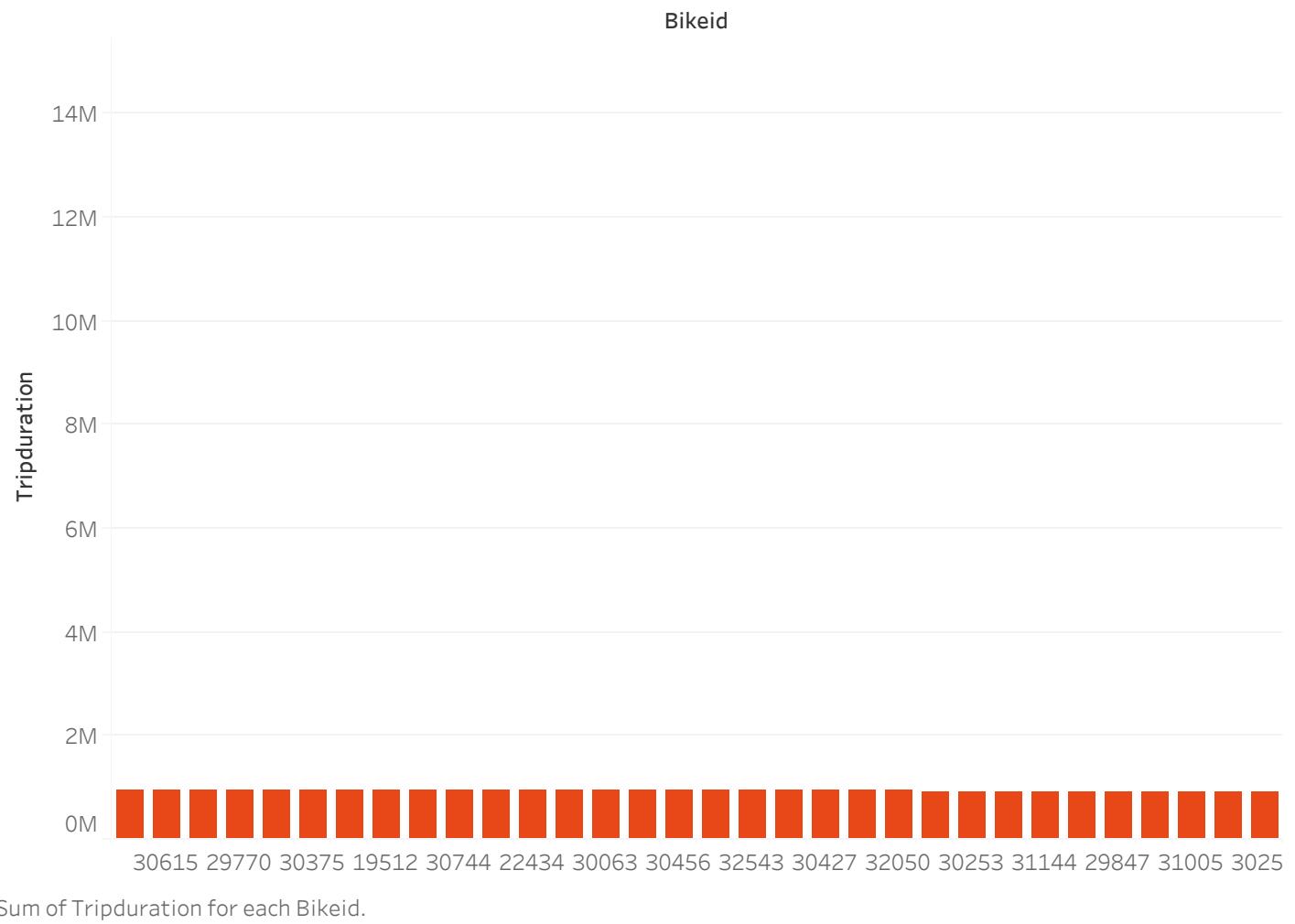
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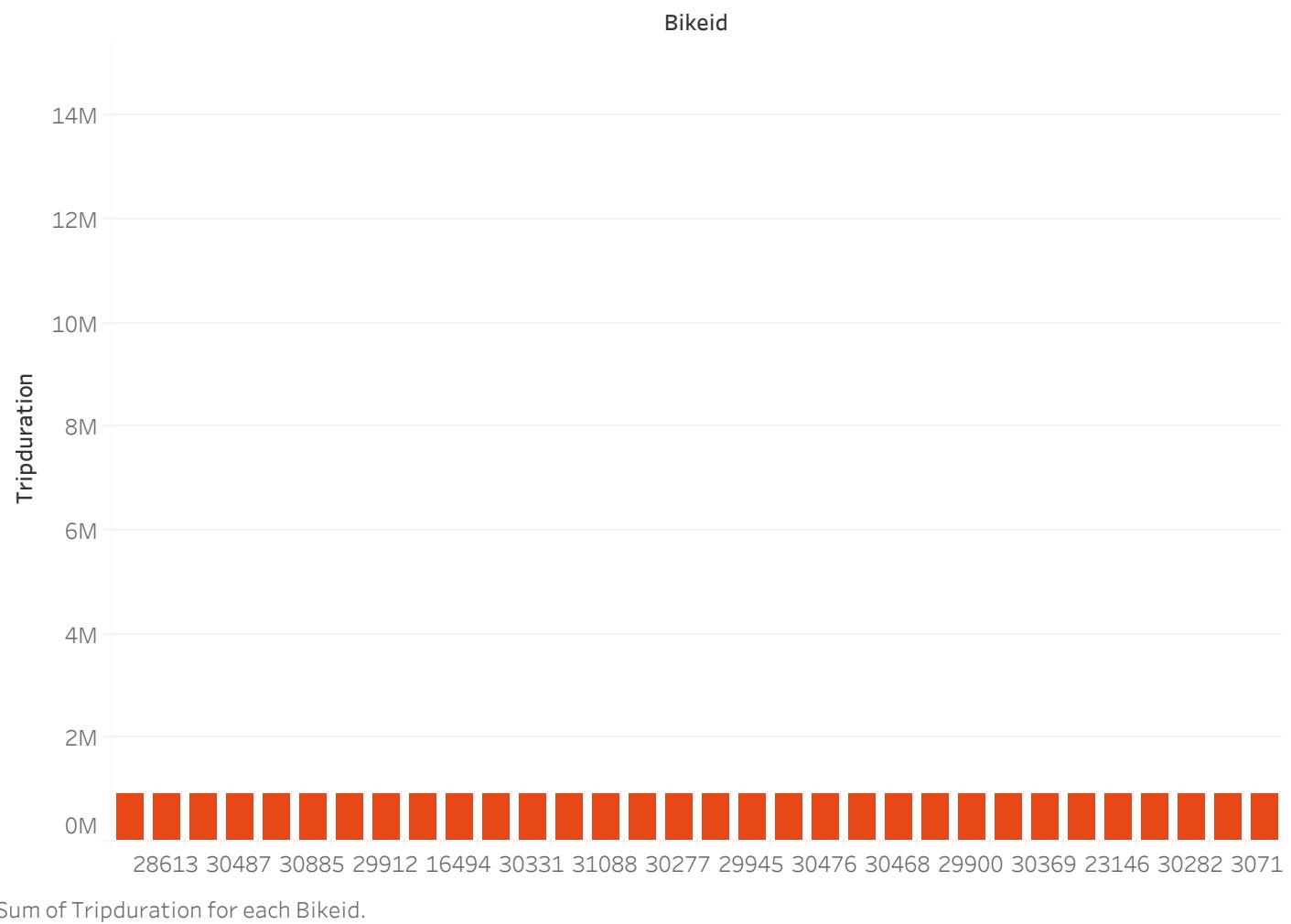
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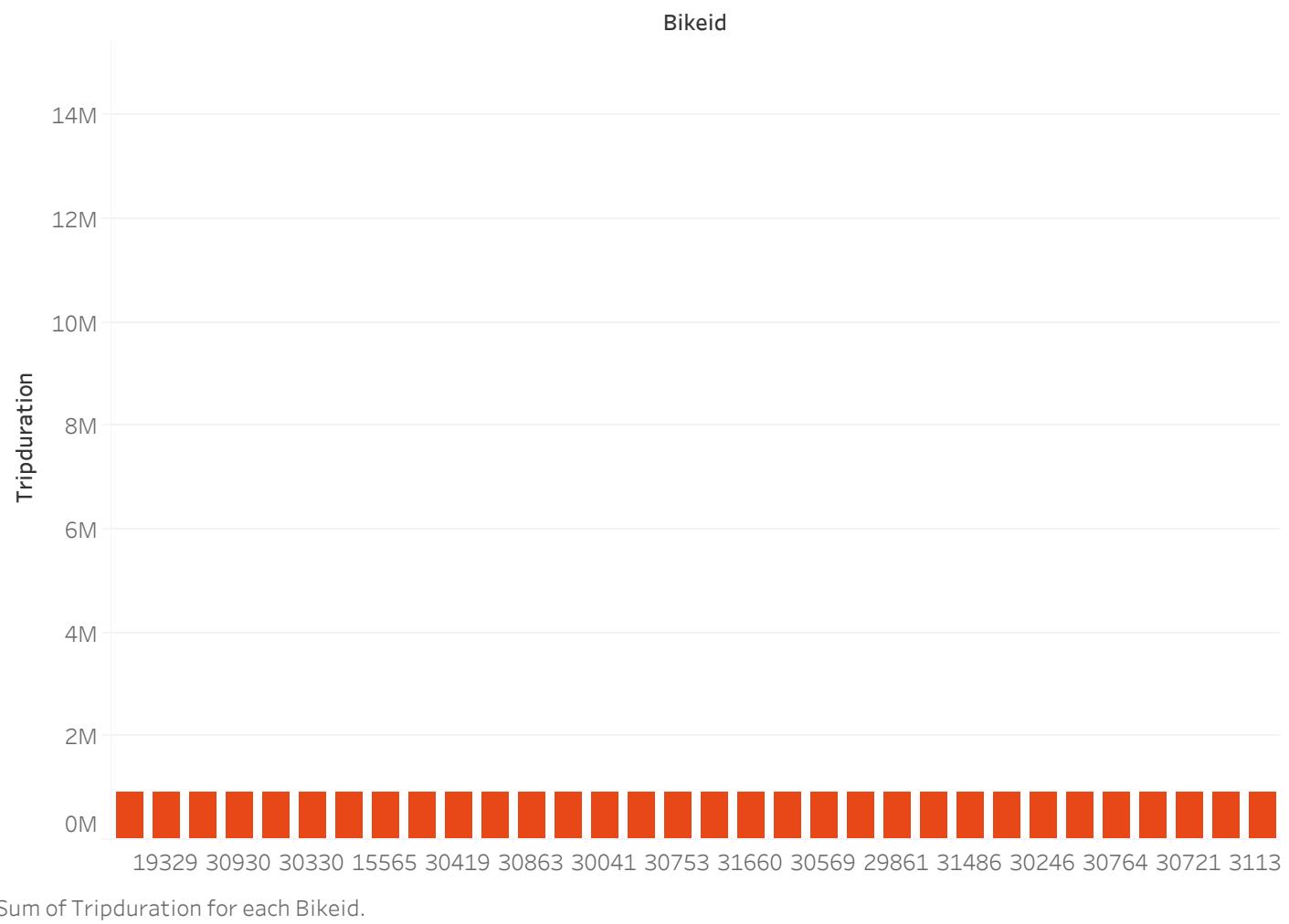
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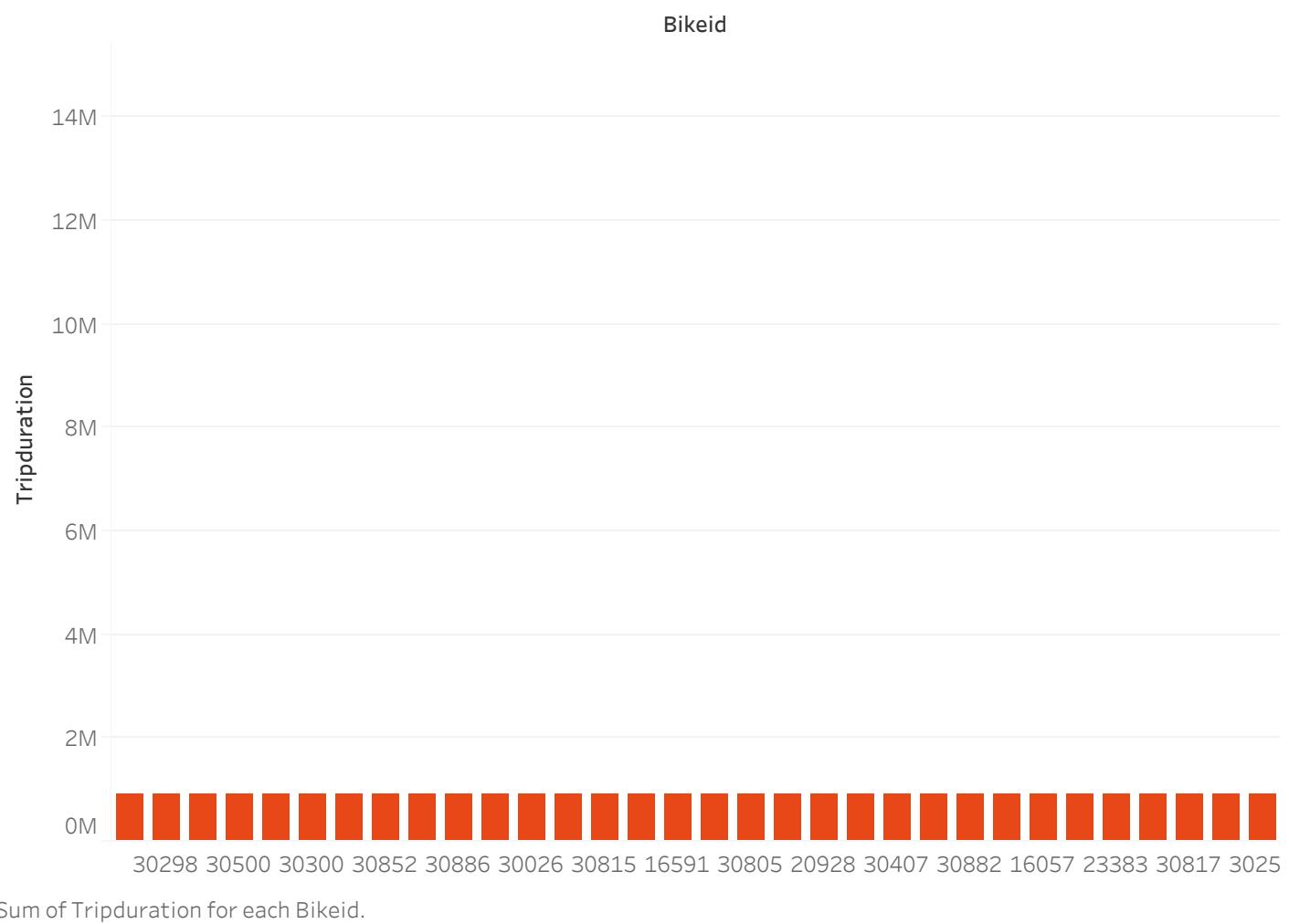
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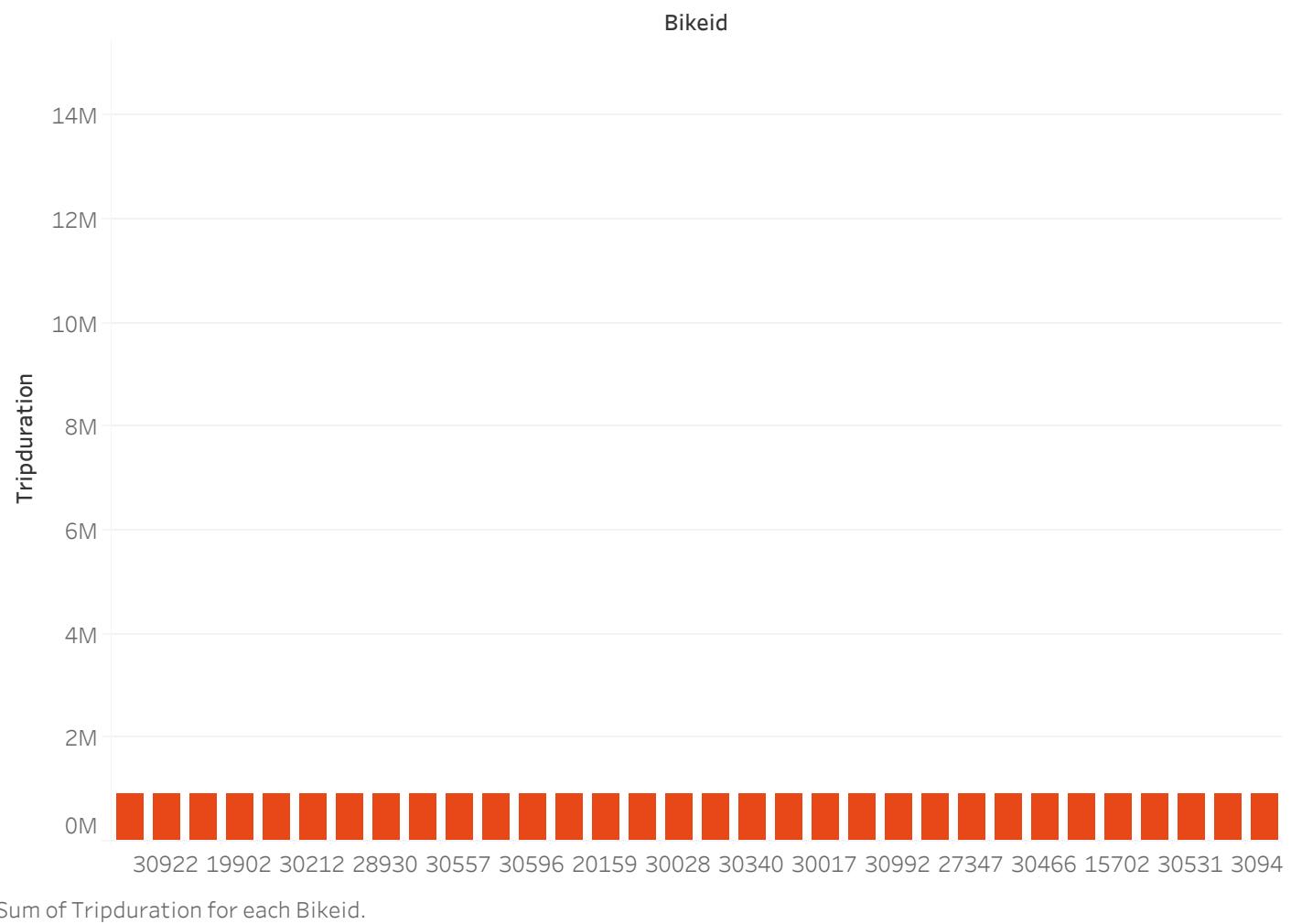
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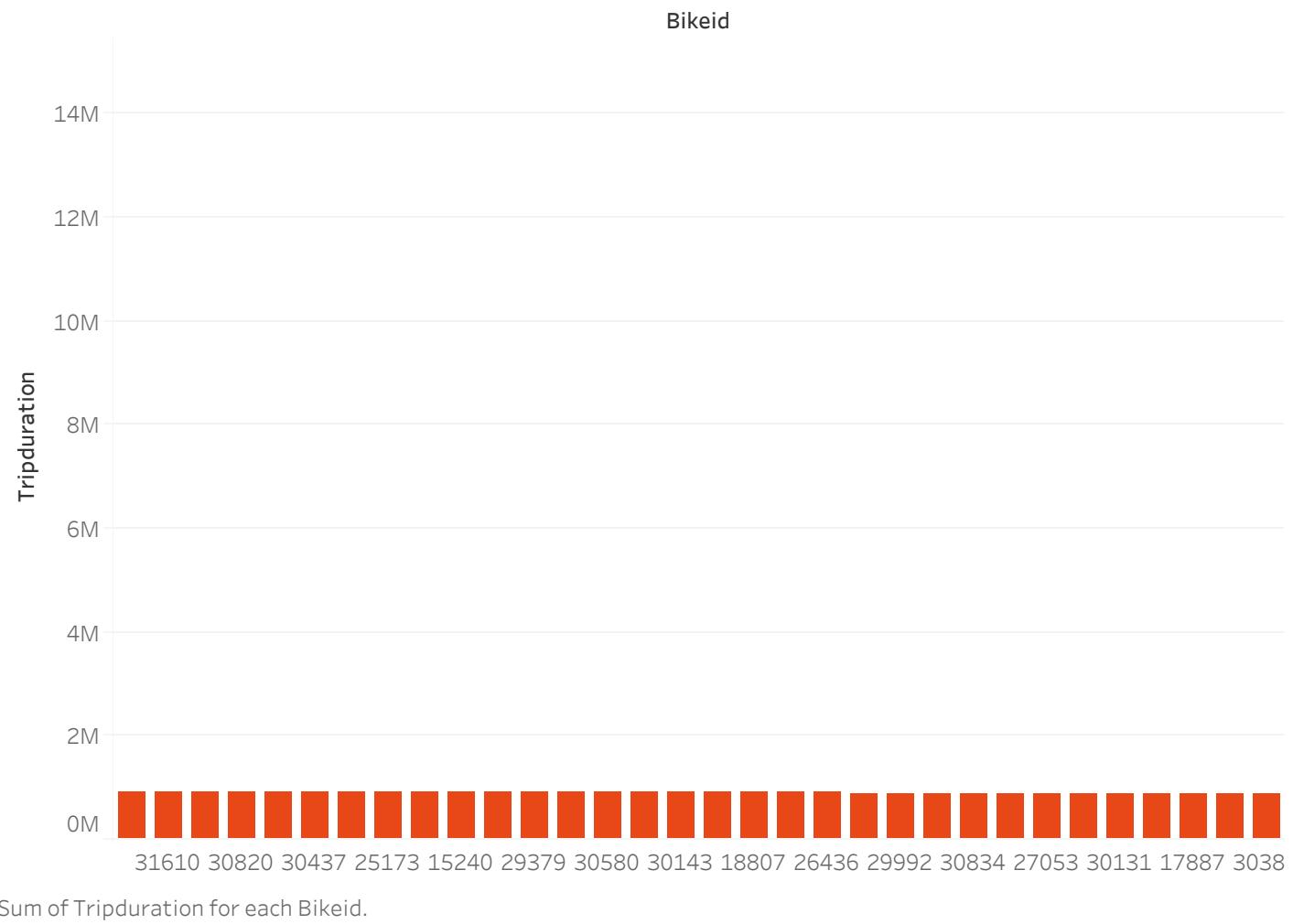
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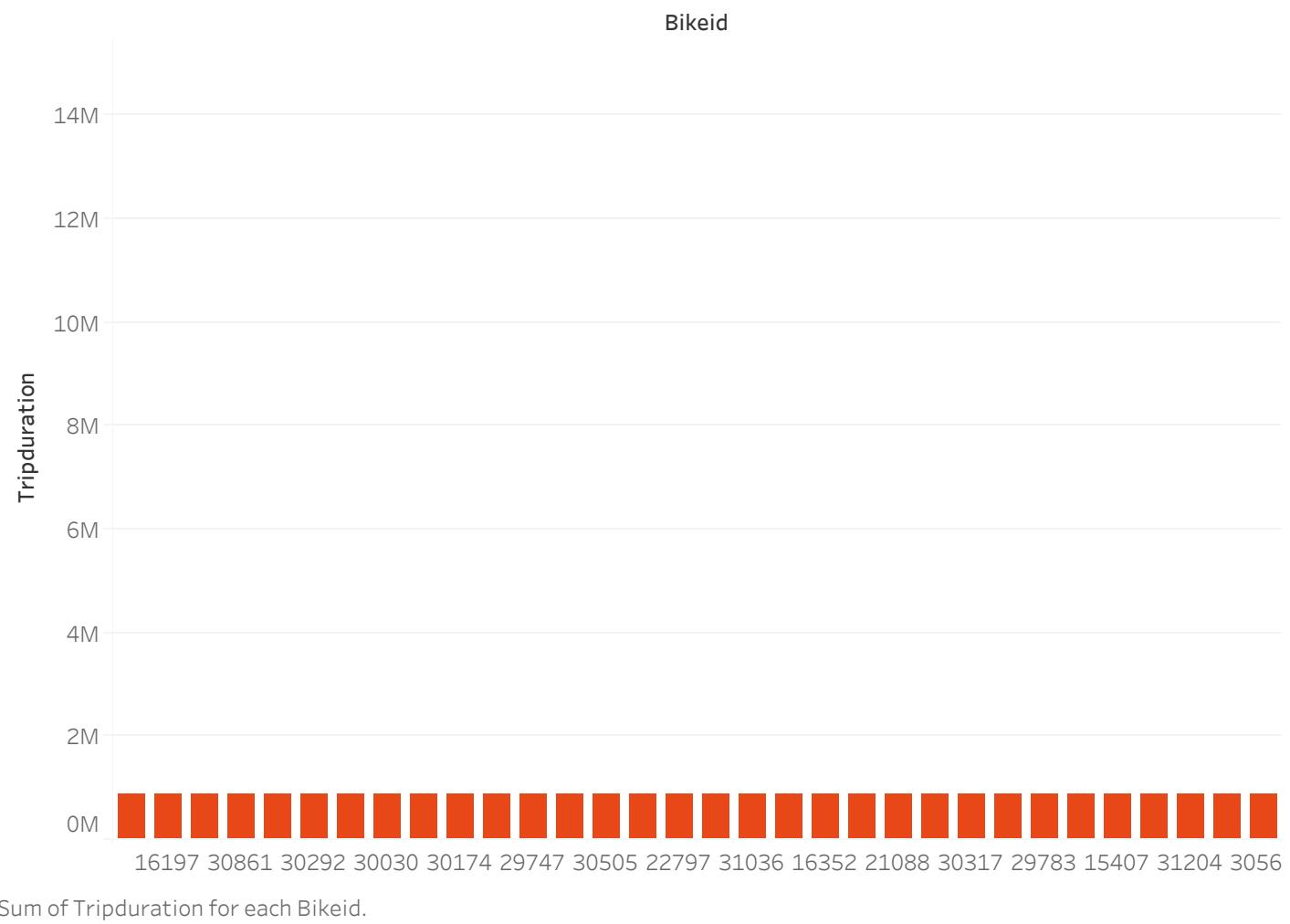
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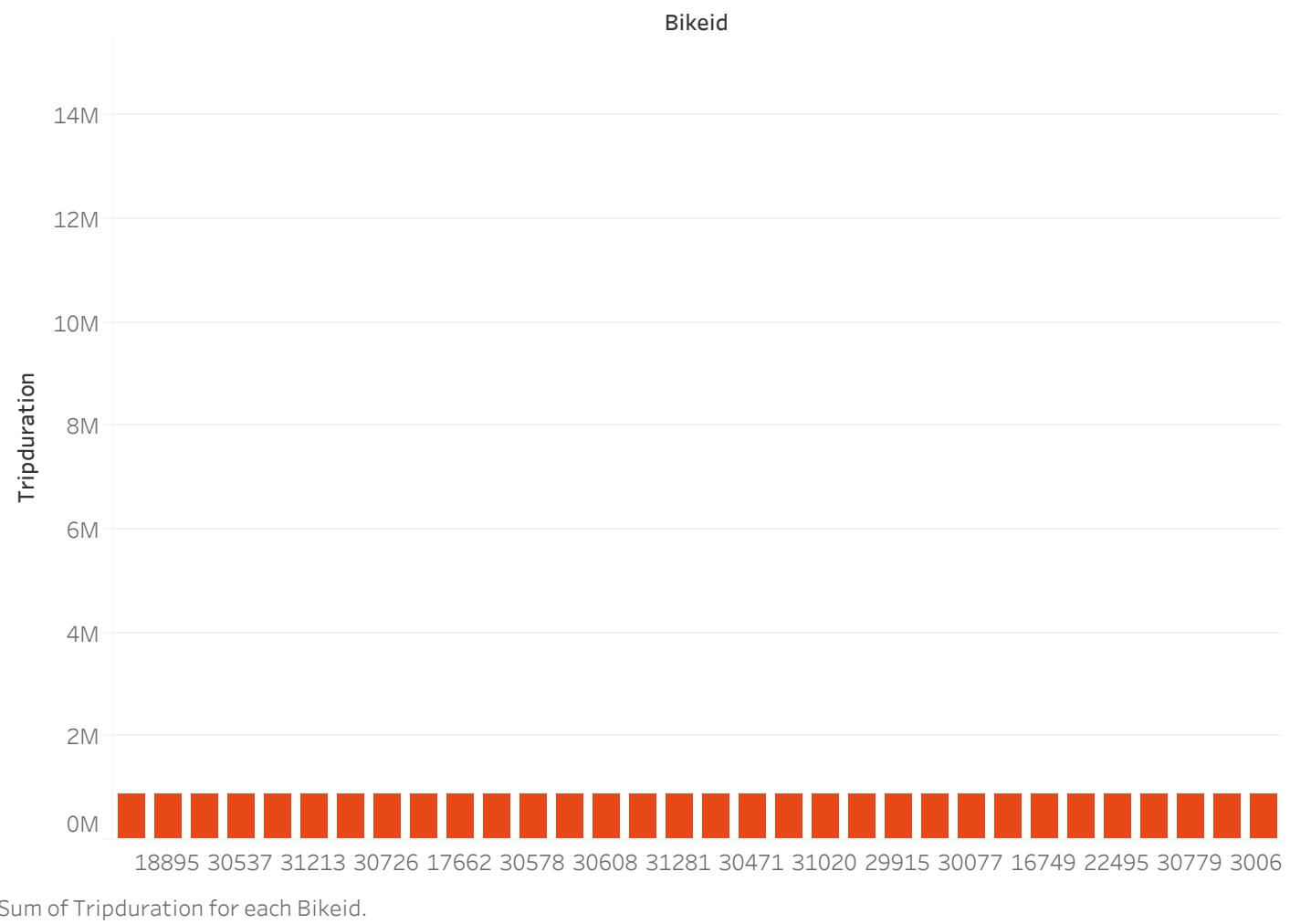
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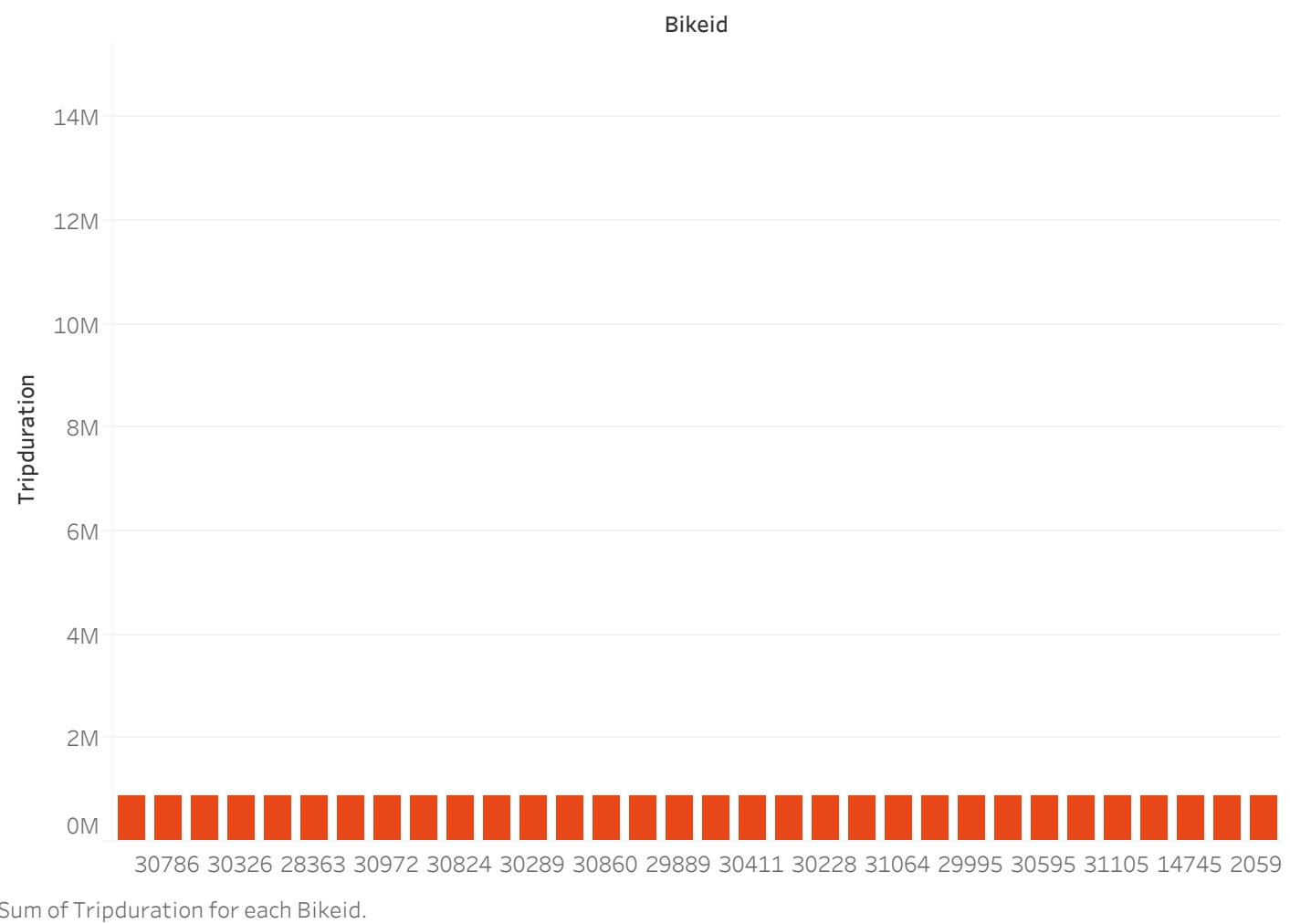
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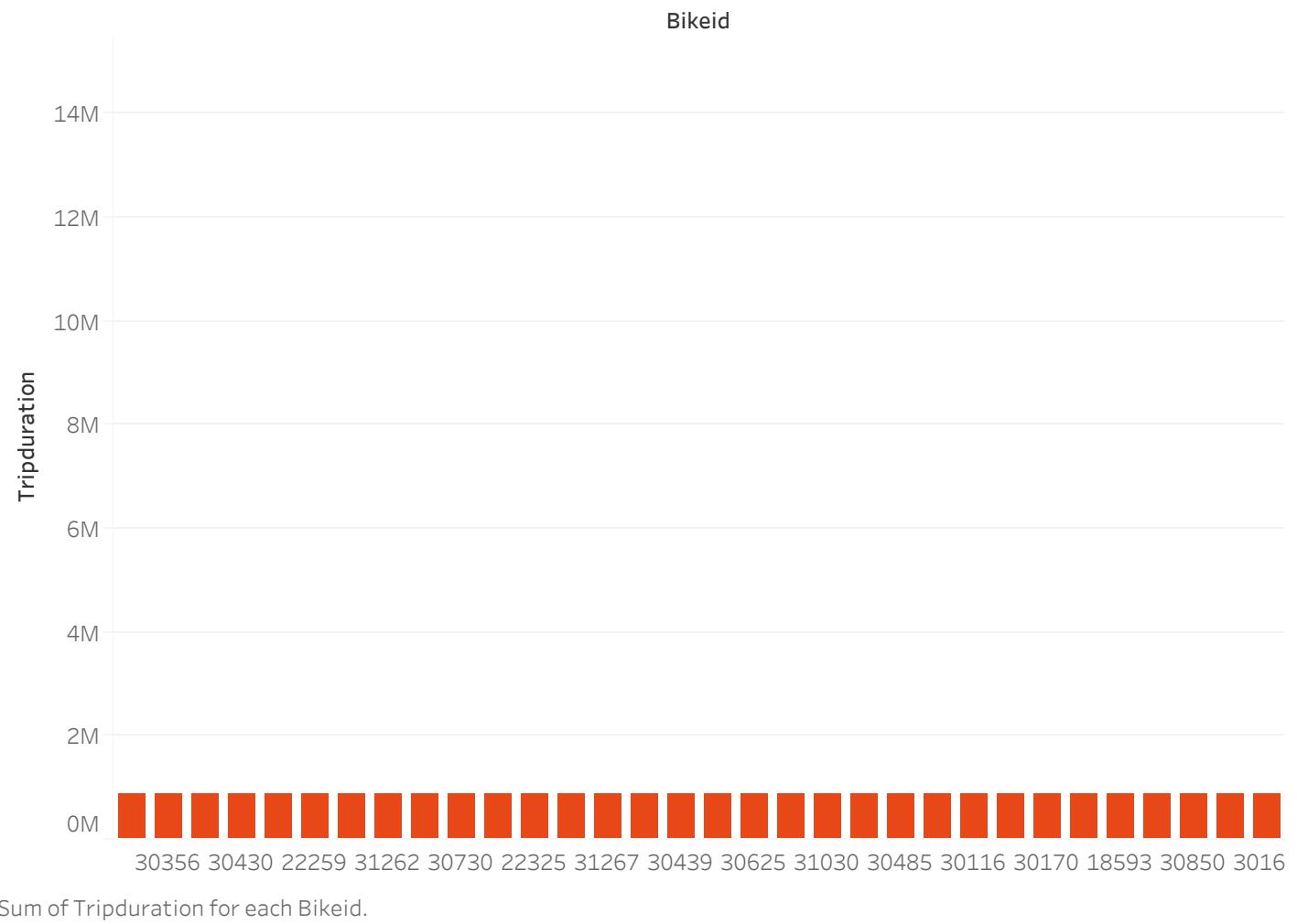
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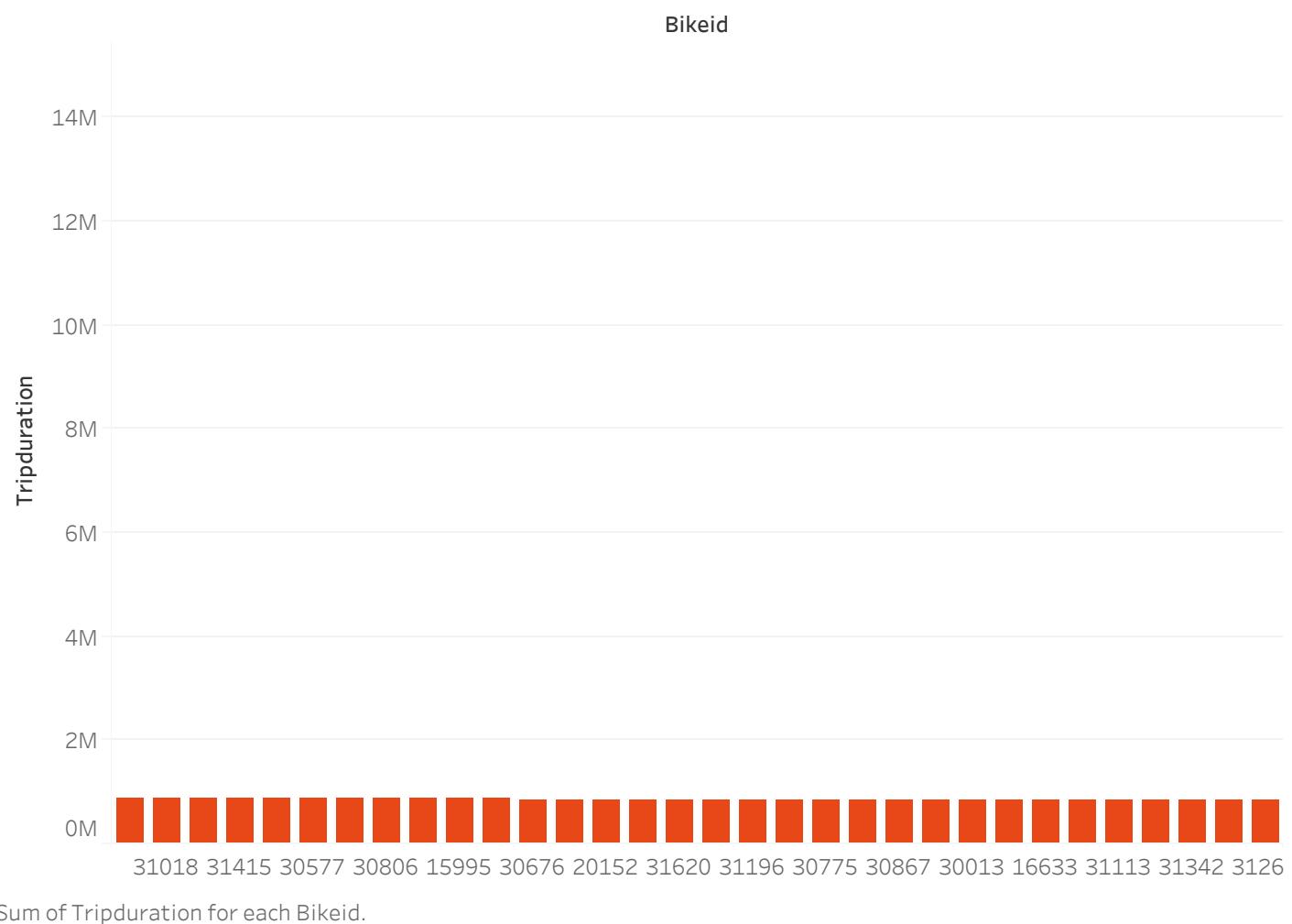
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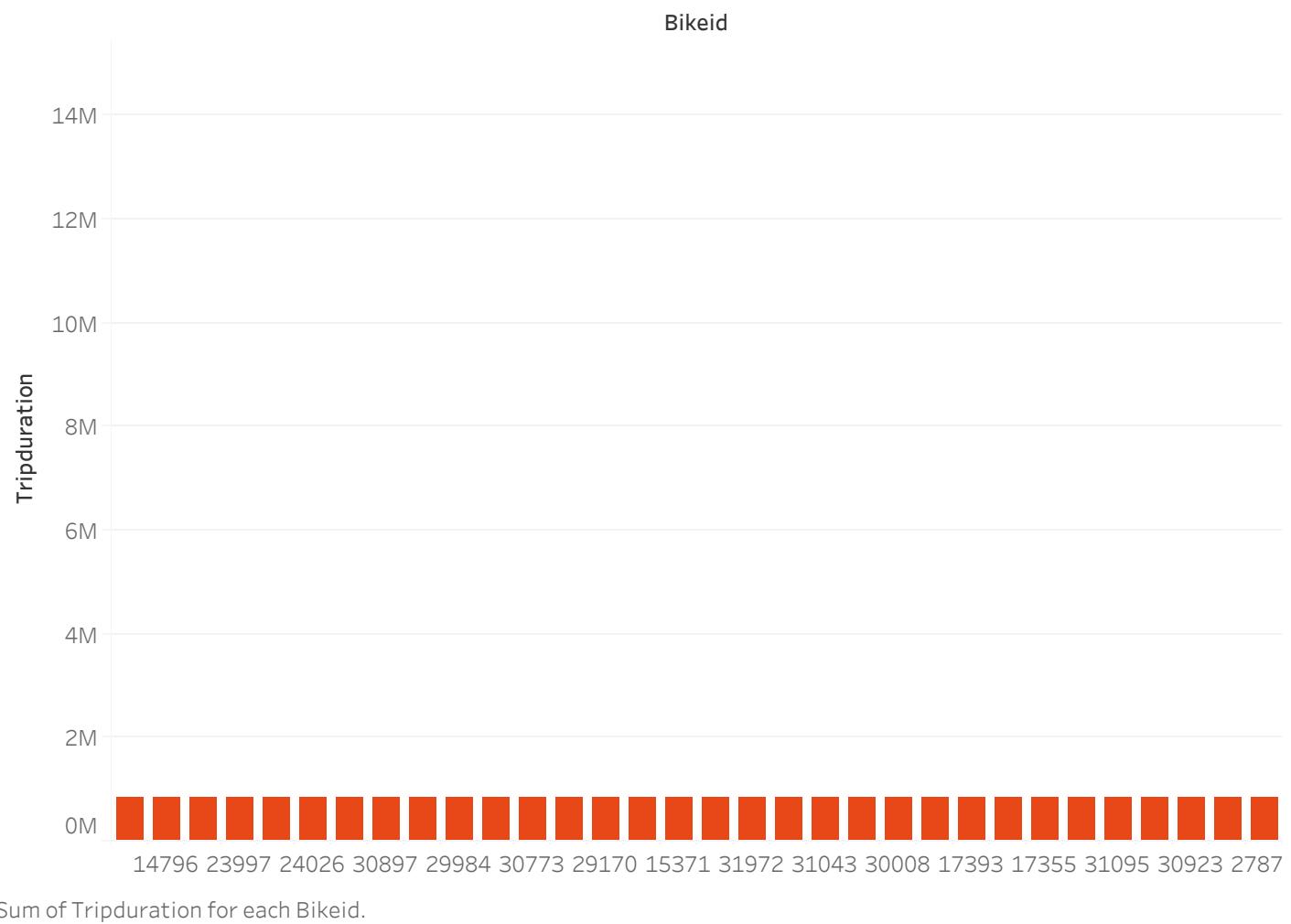
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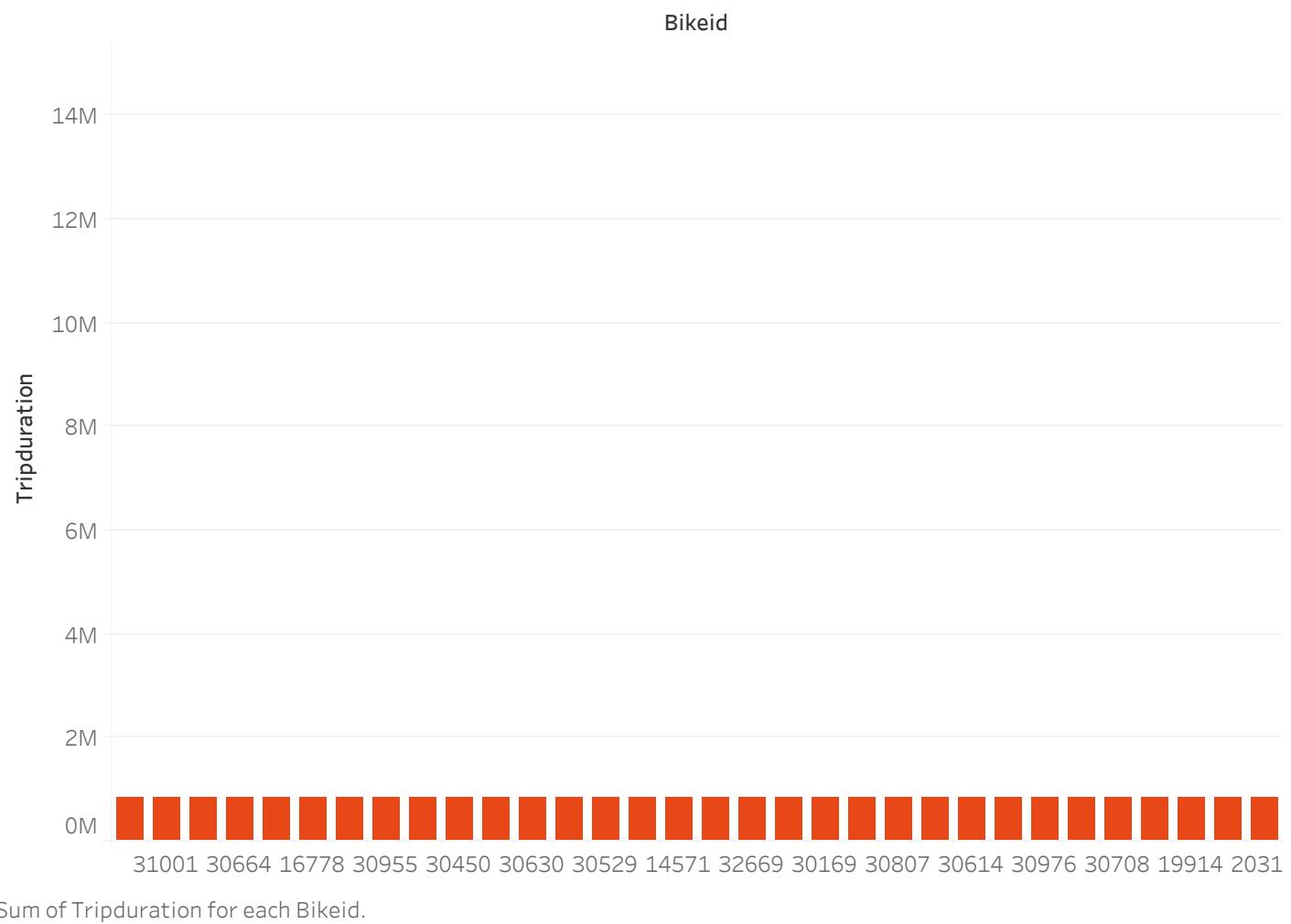
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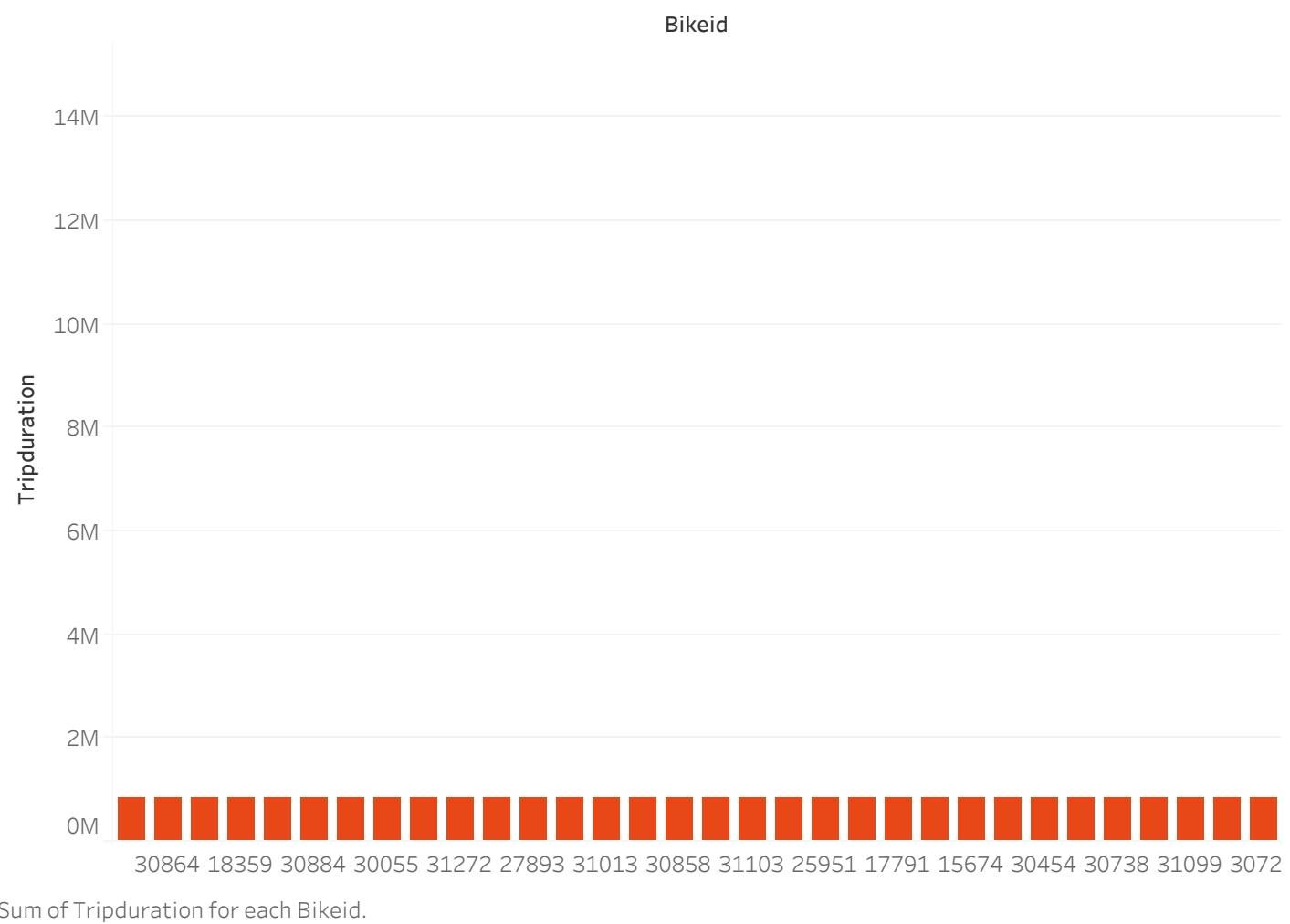
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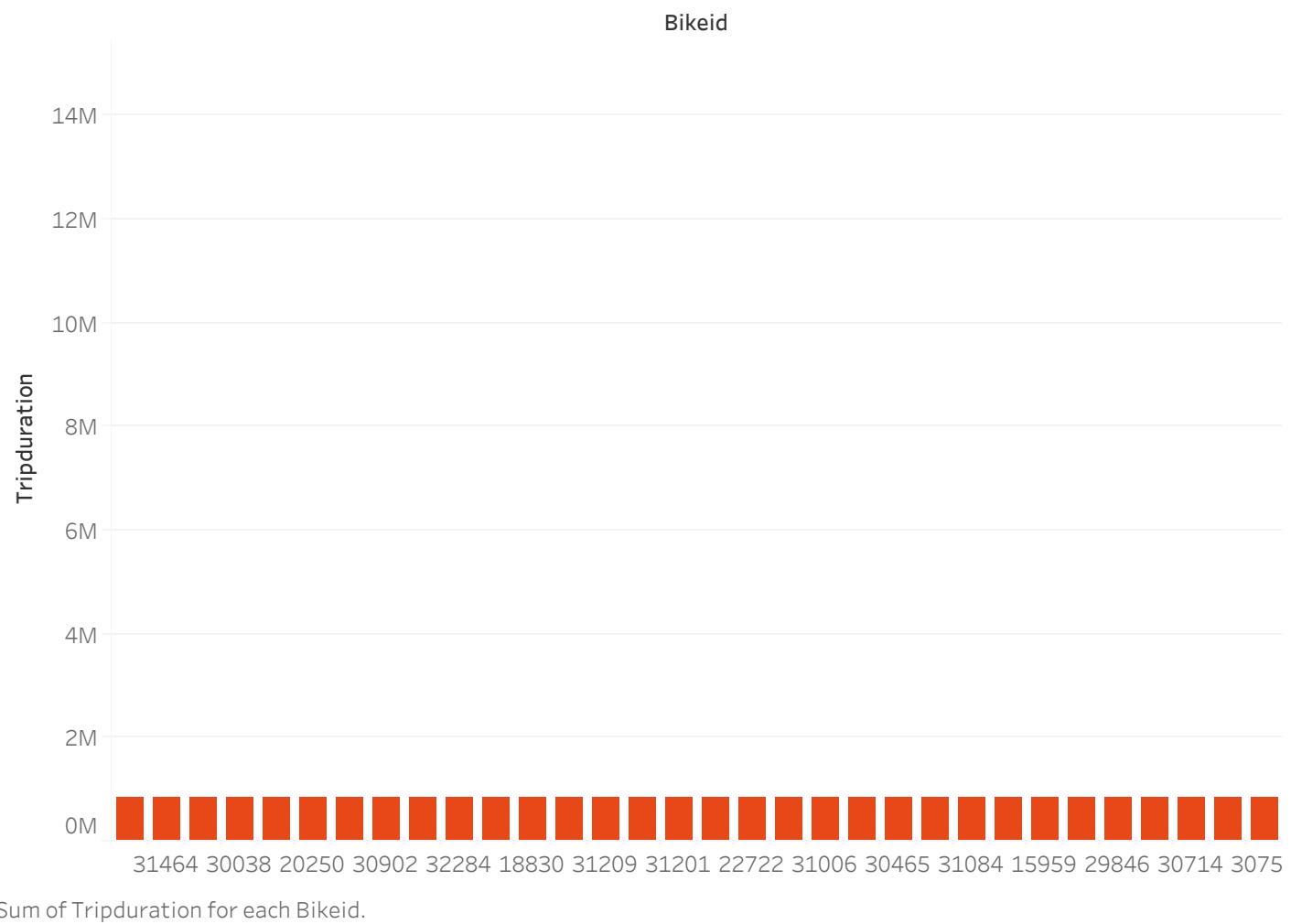
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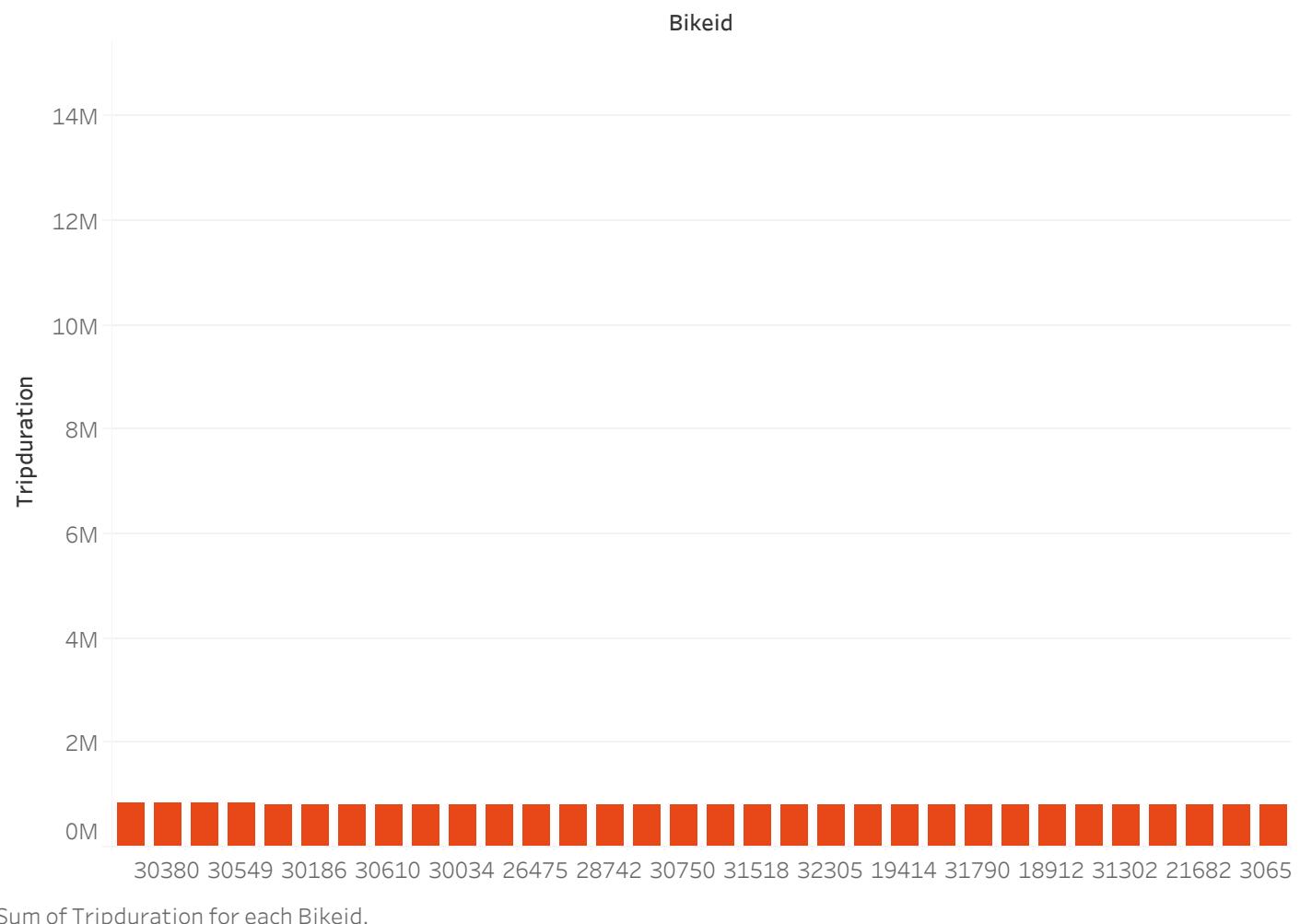
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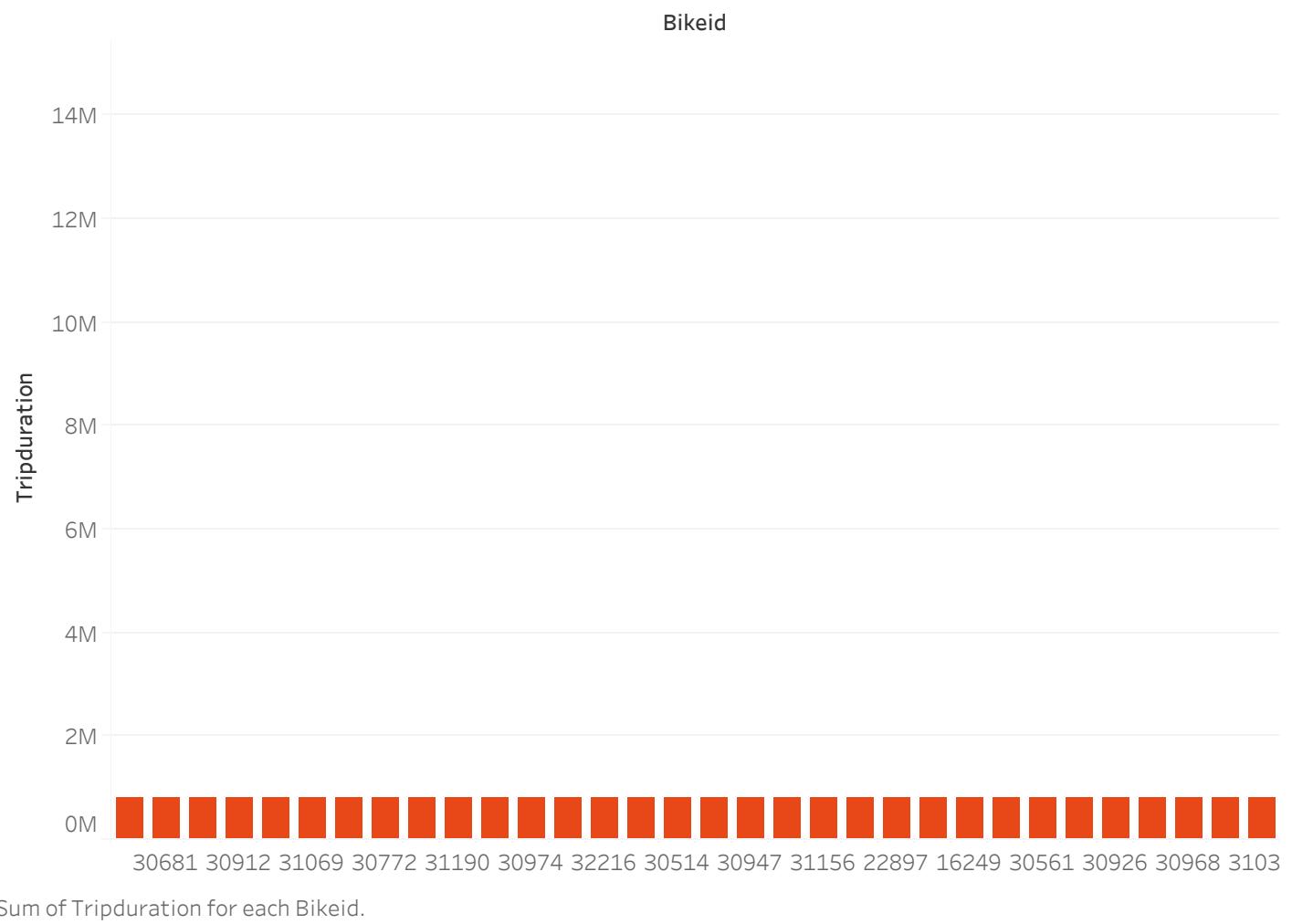
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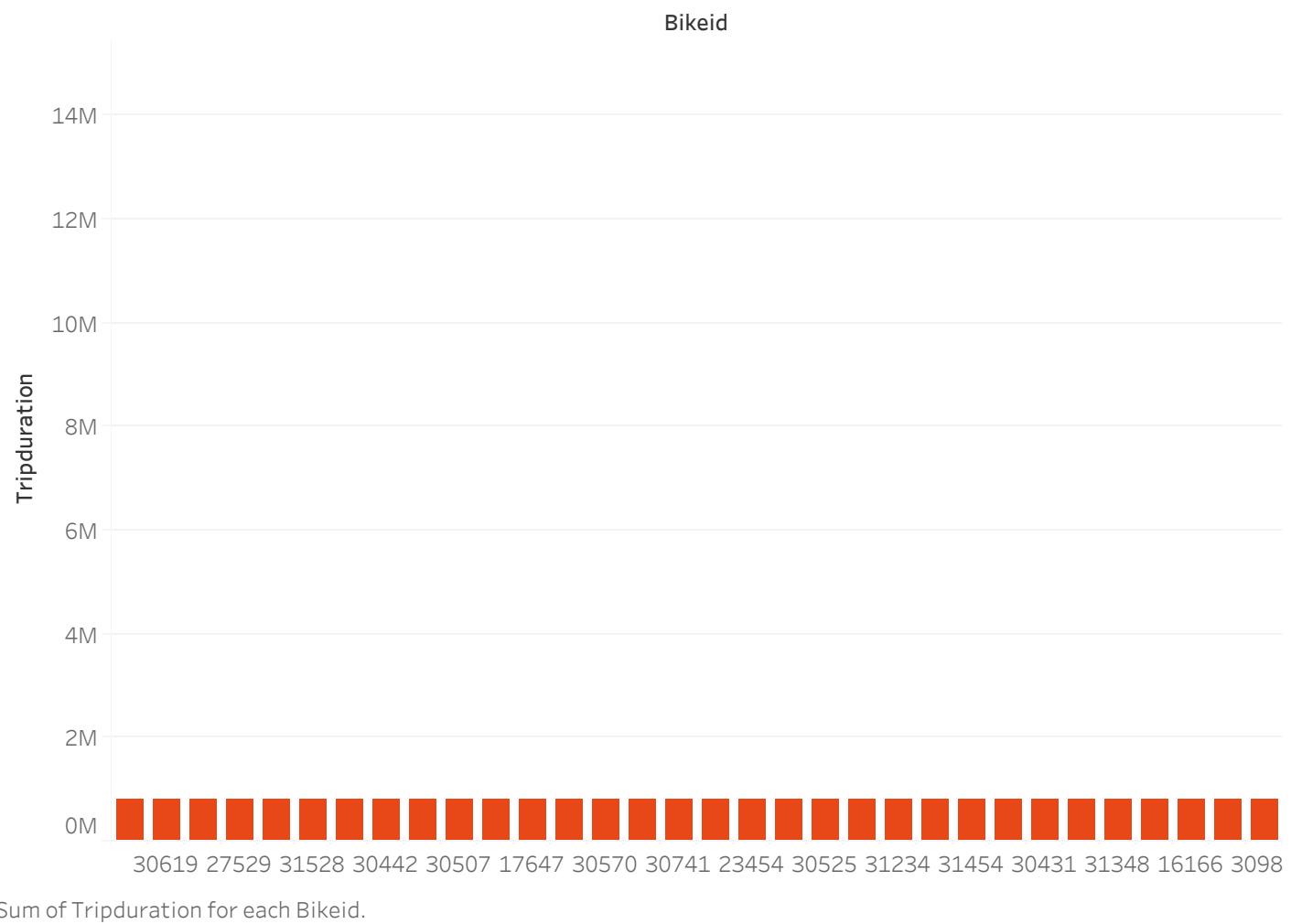
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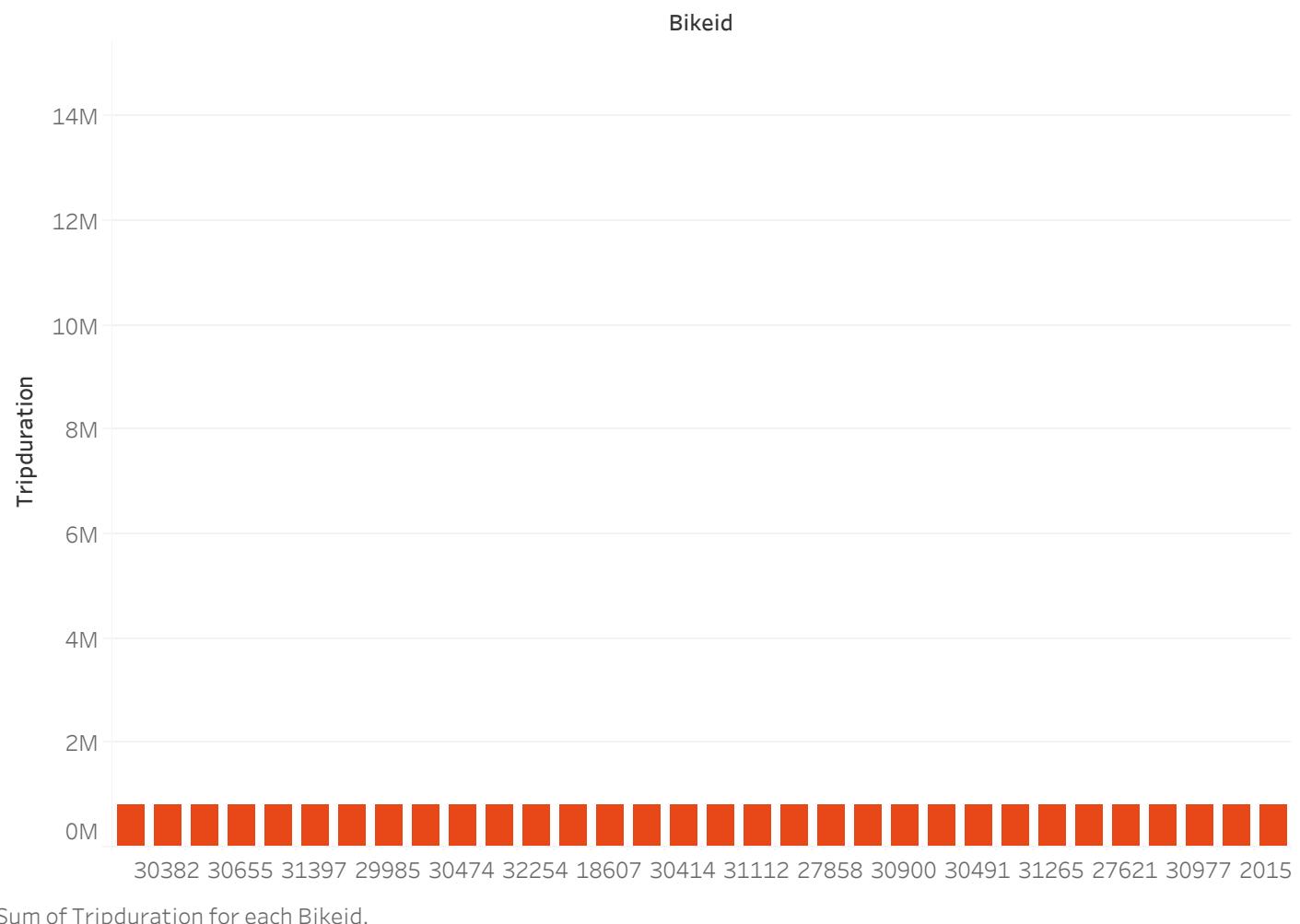
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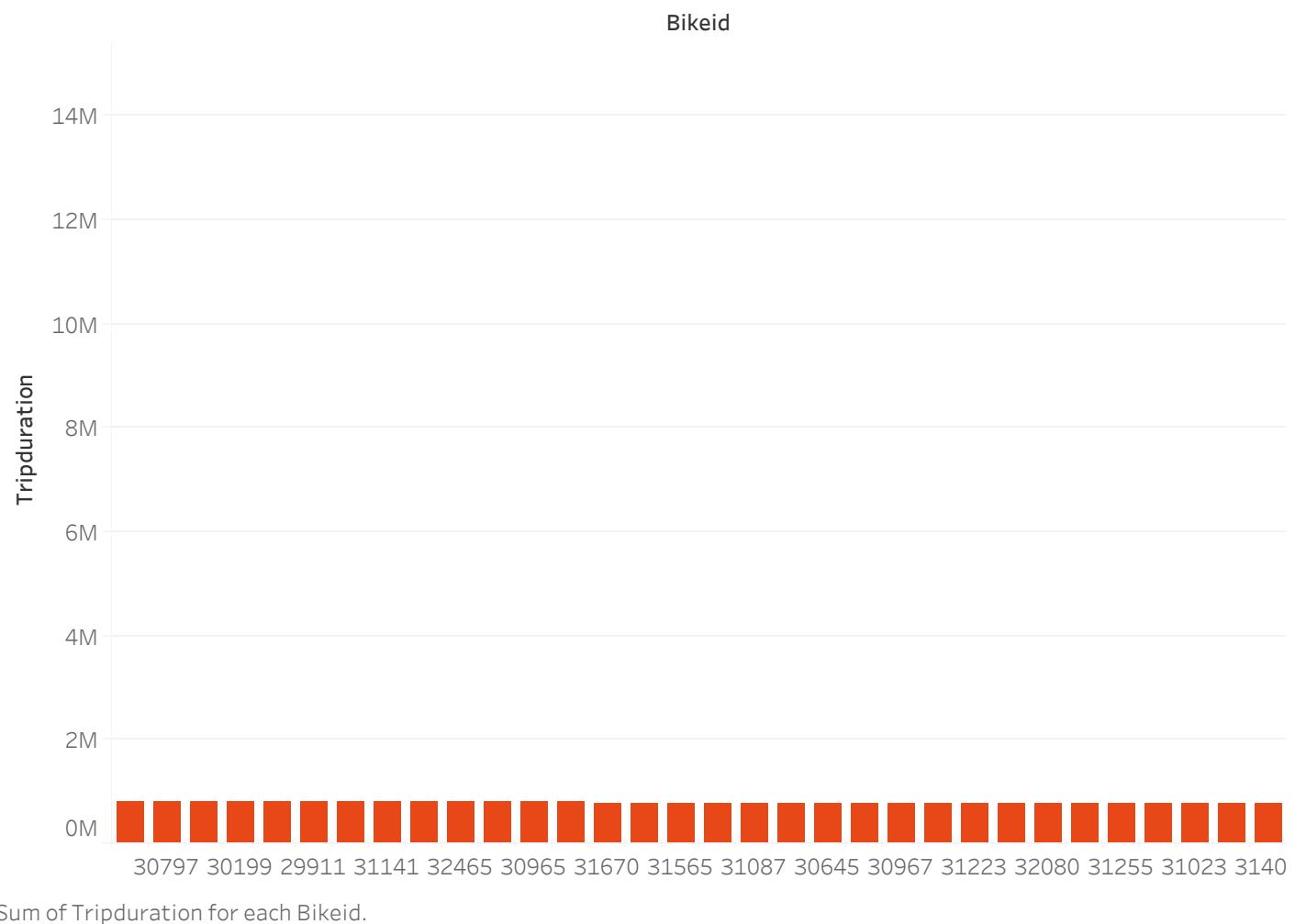
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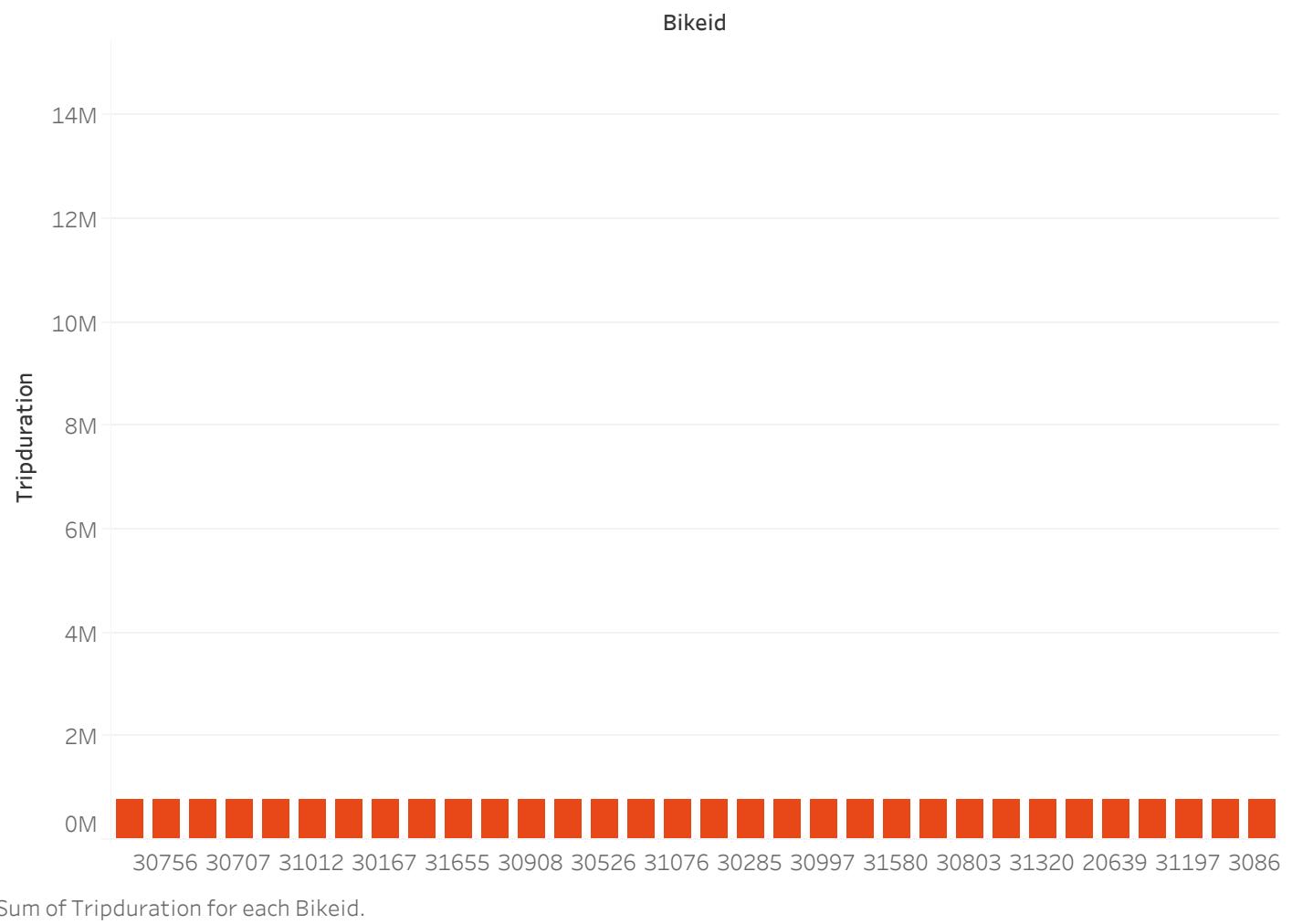
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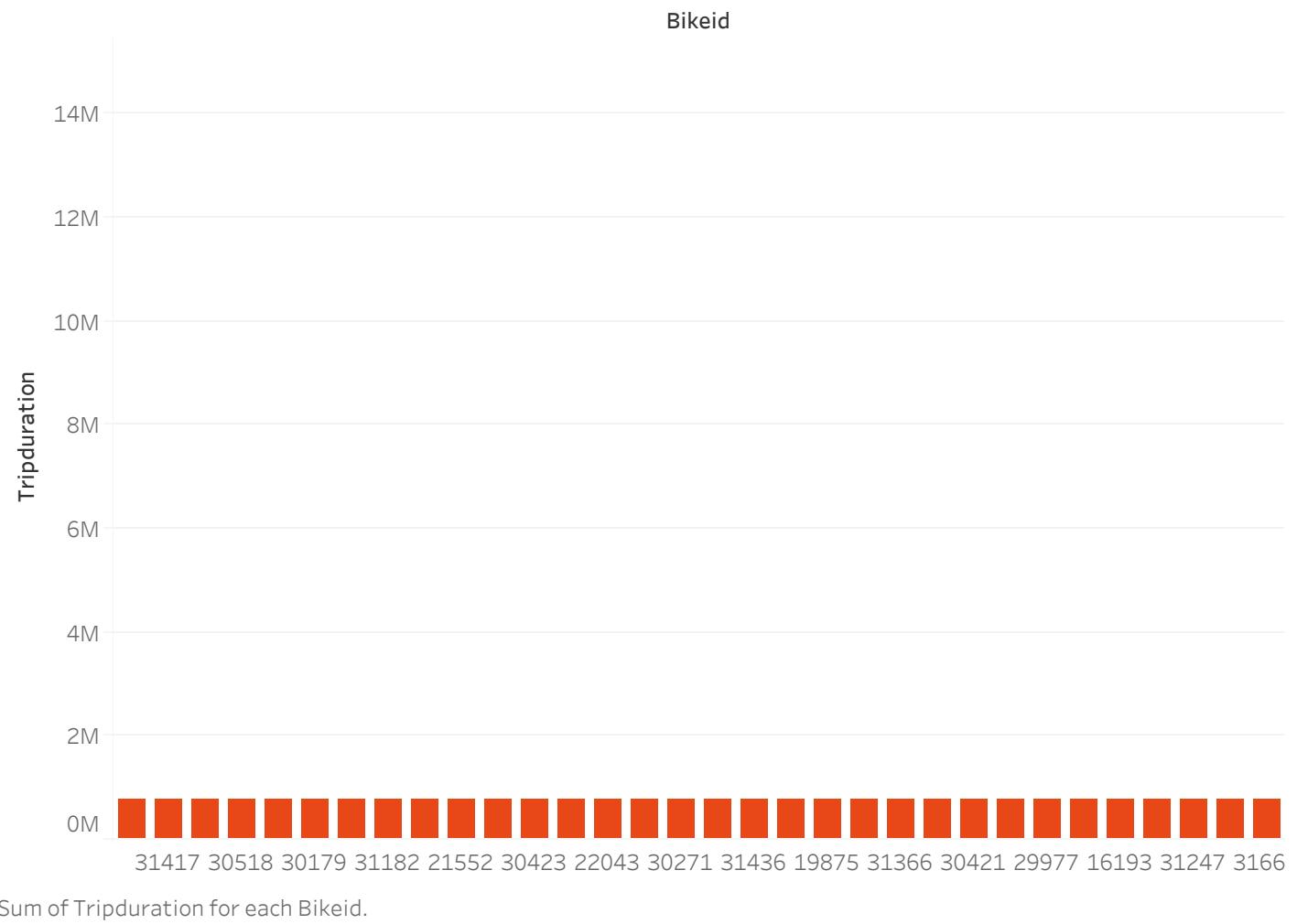
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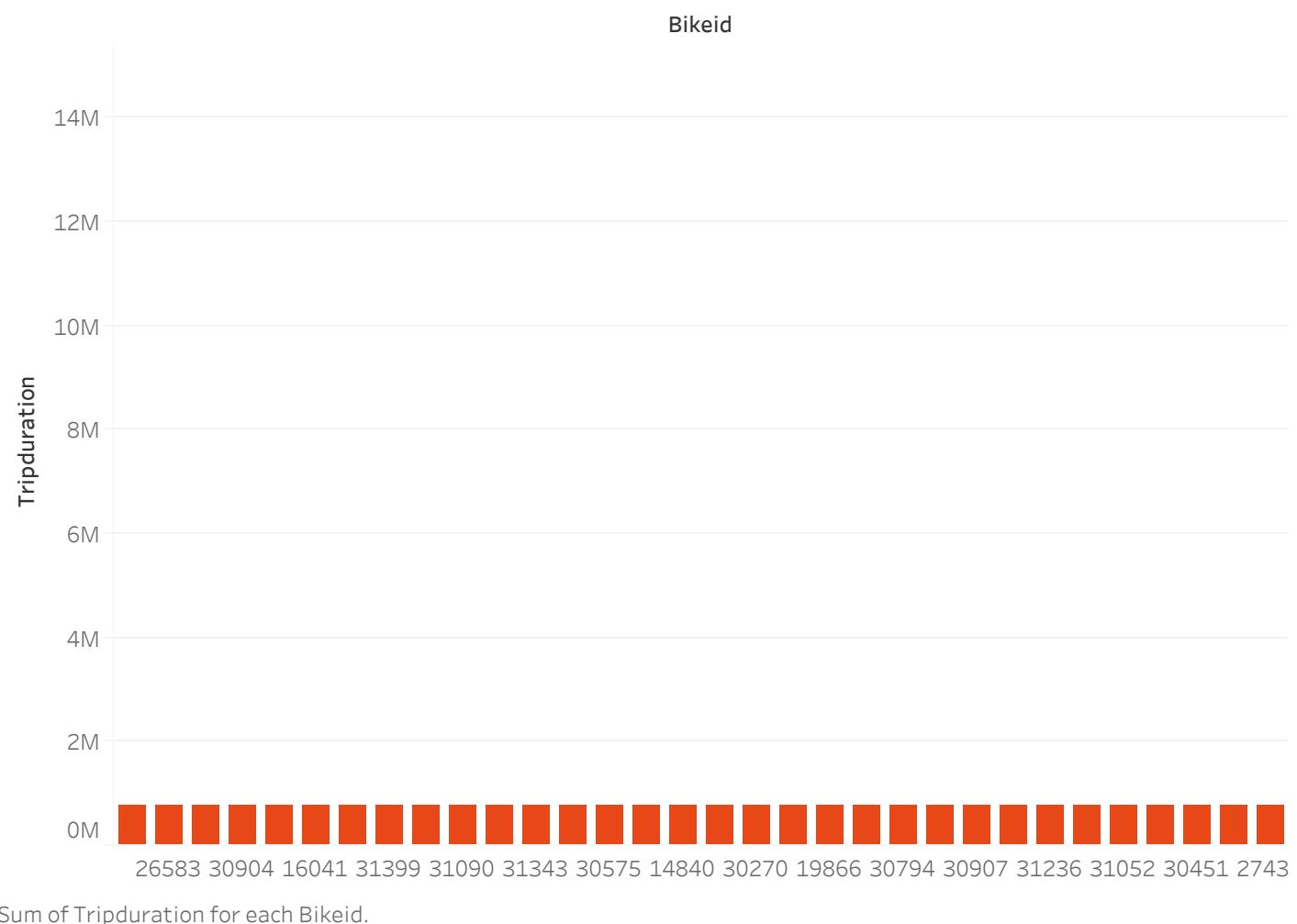
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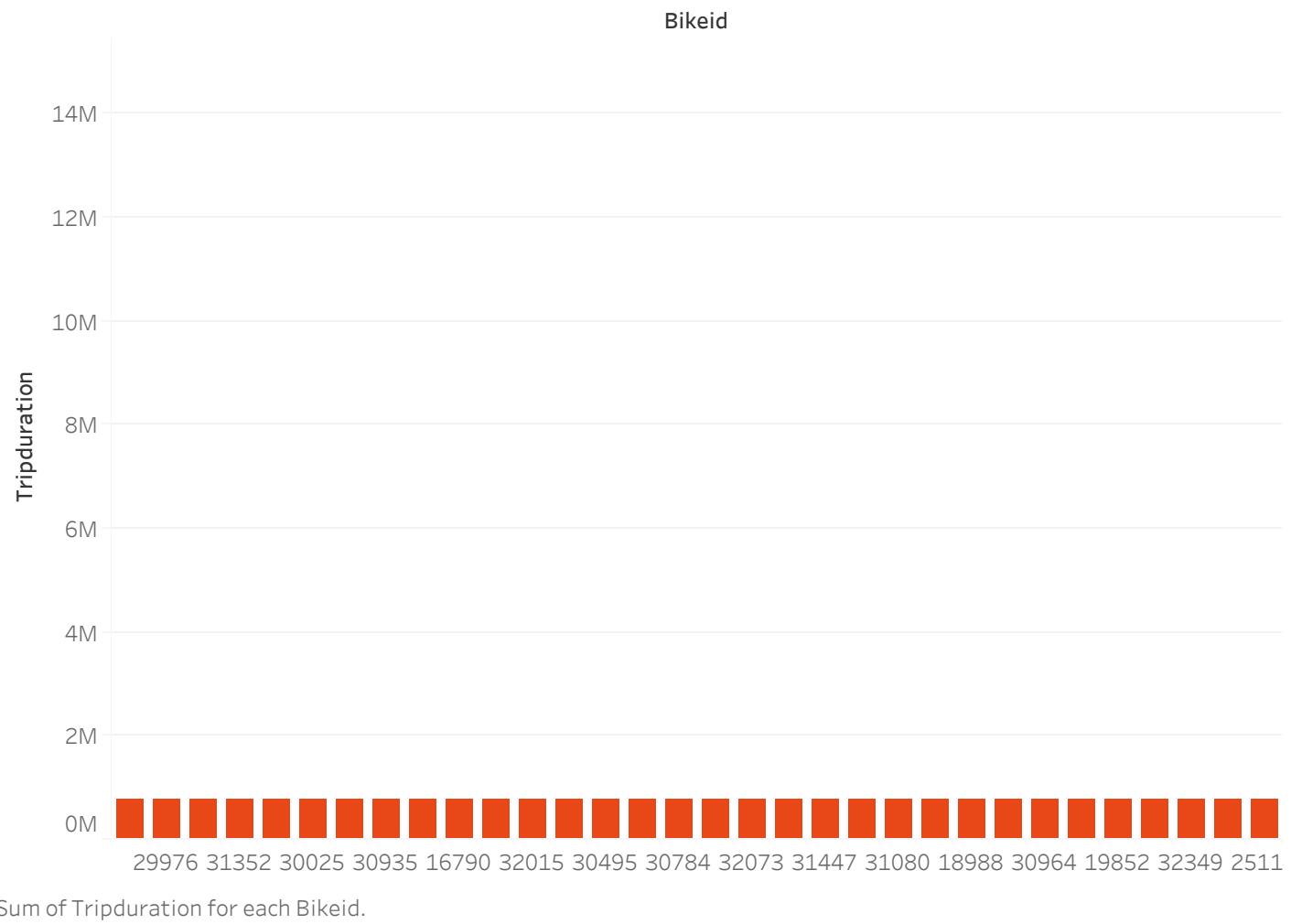
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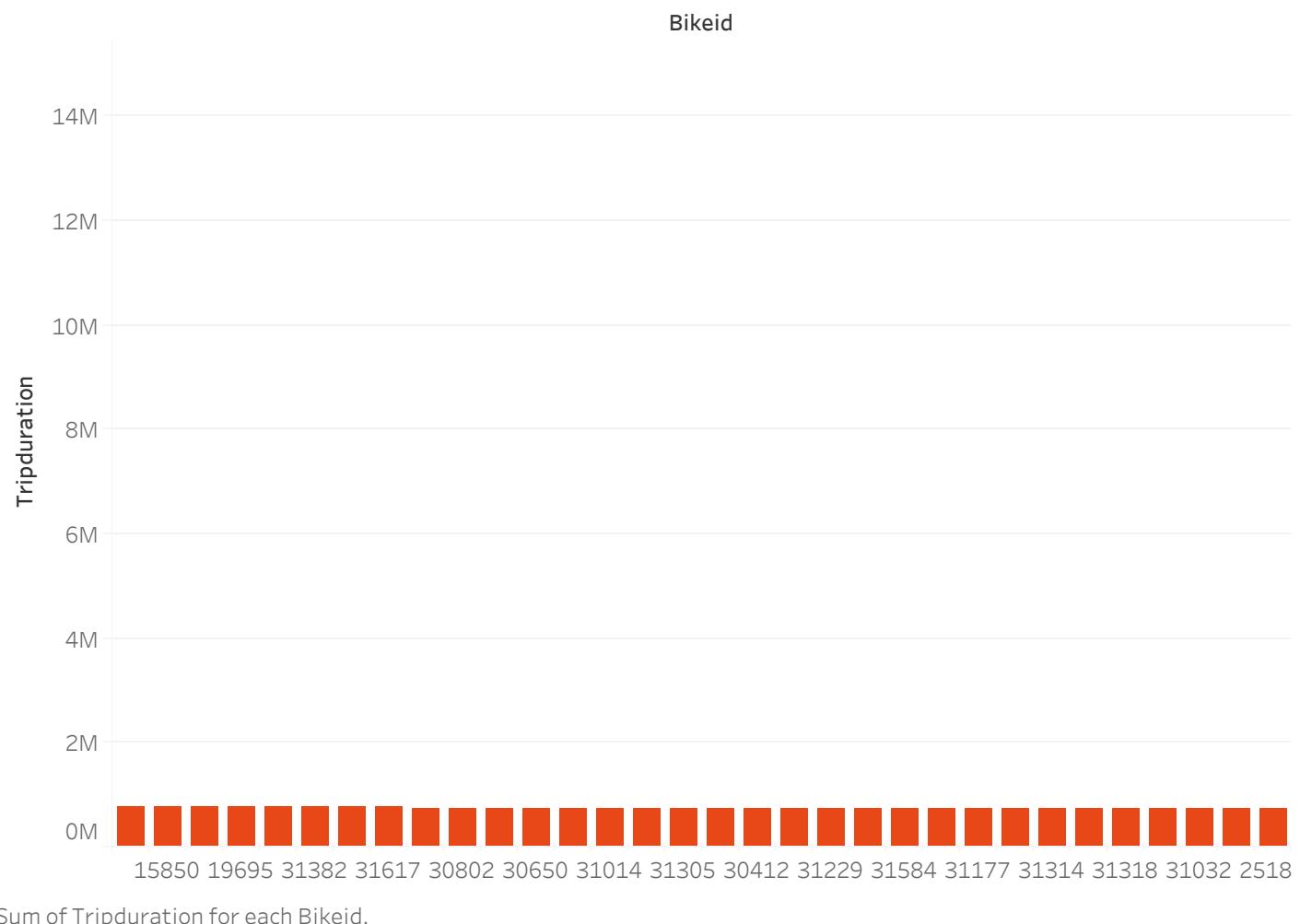
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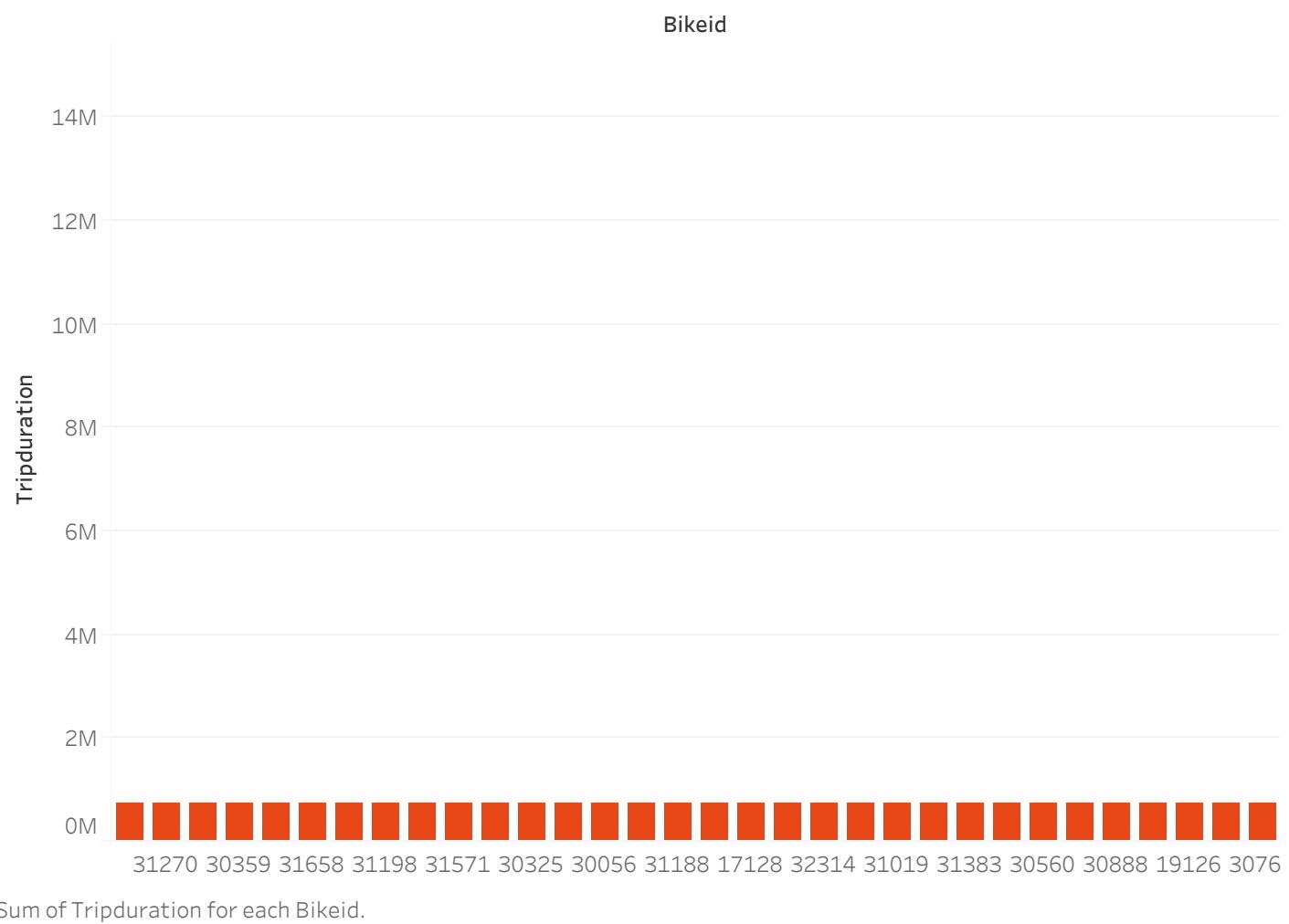
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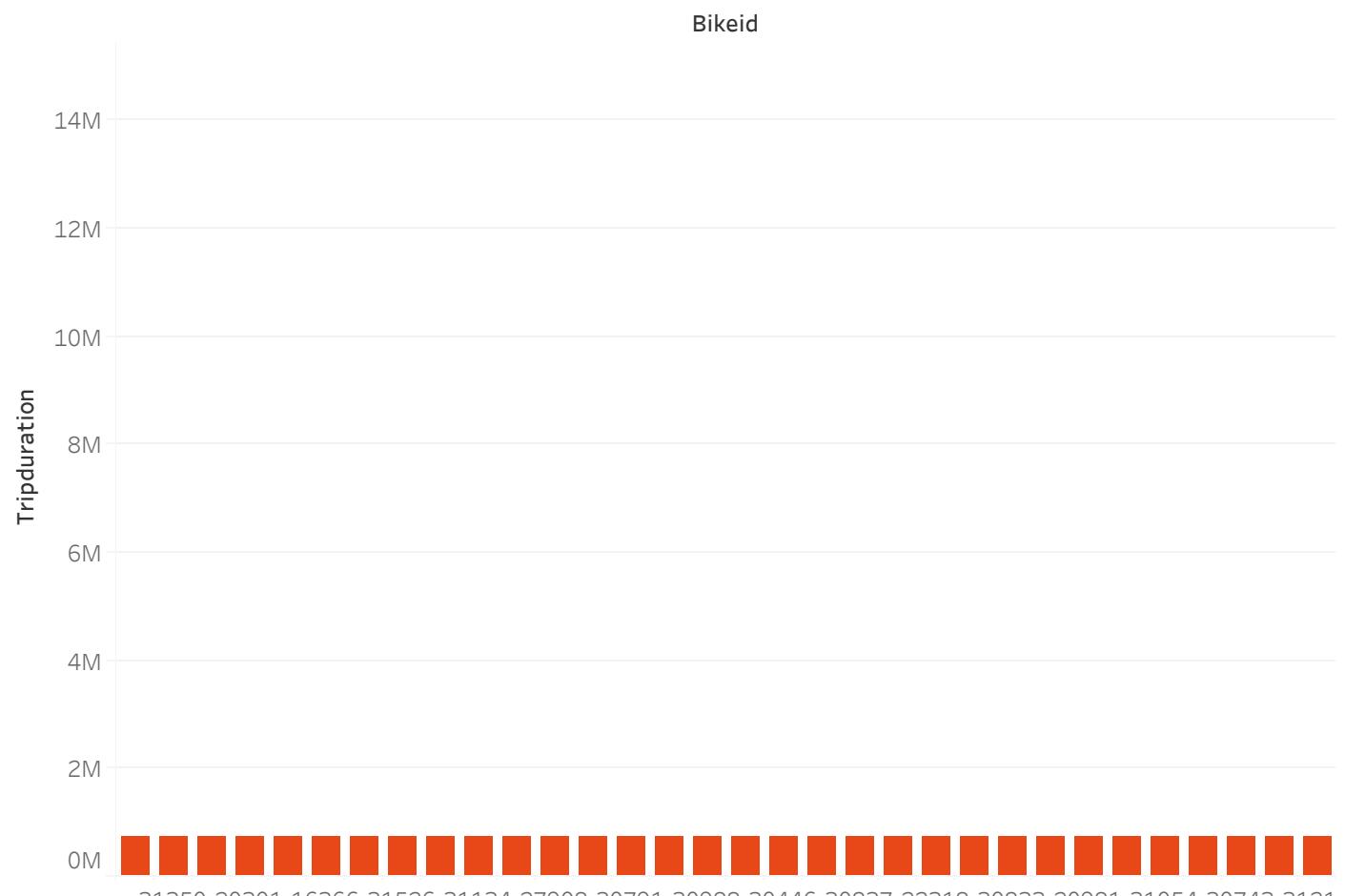
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How variable is the utilization by bike ID

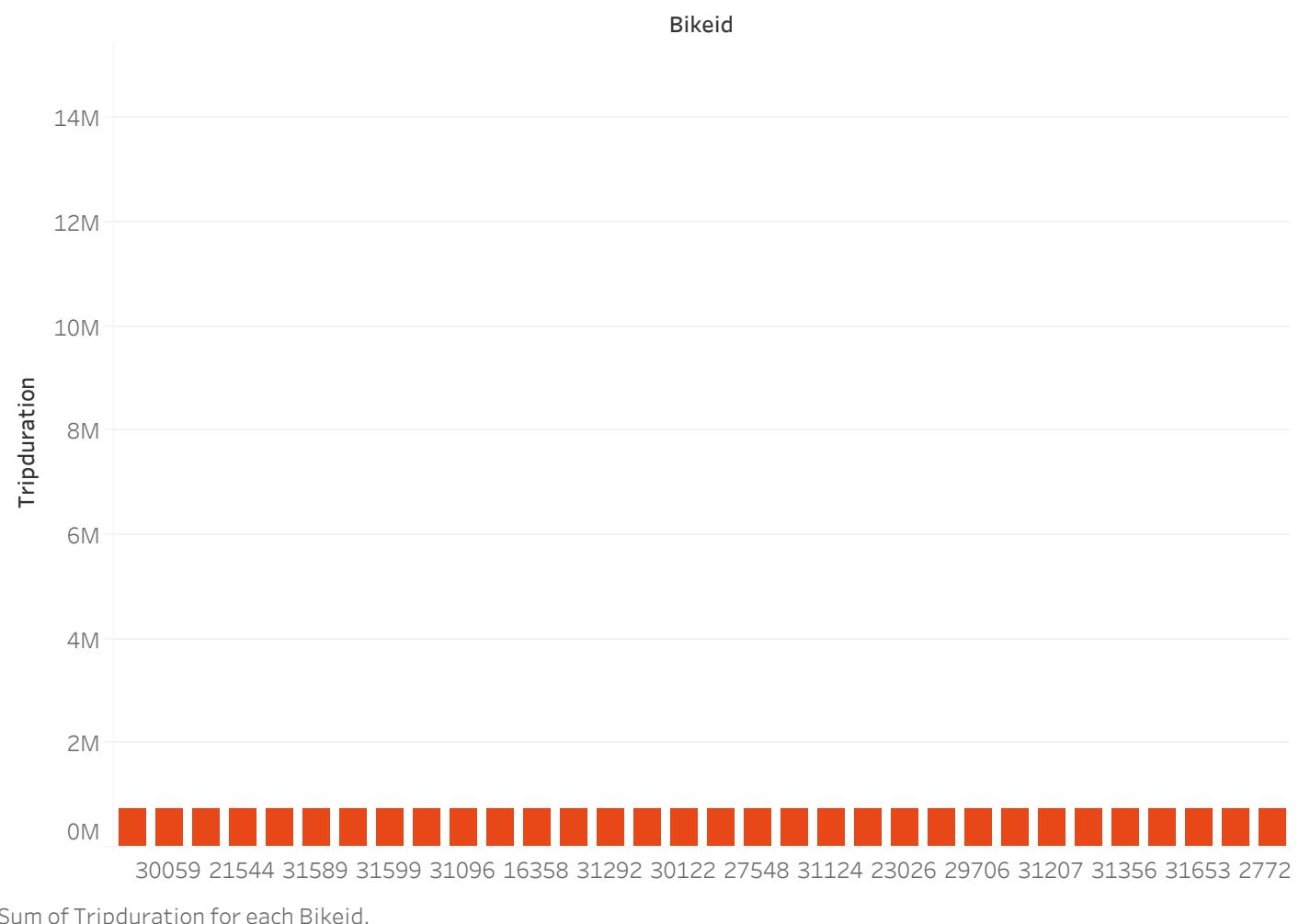


How variable is the utilization by bike ID

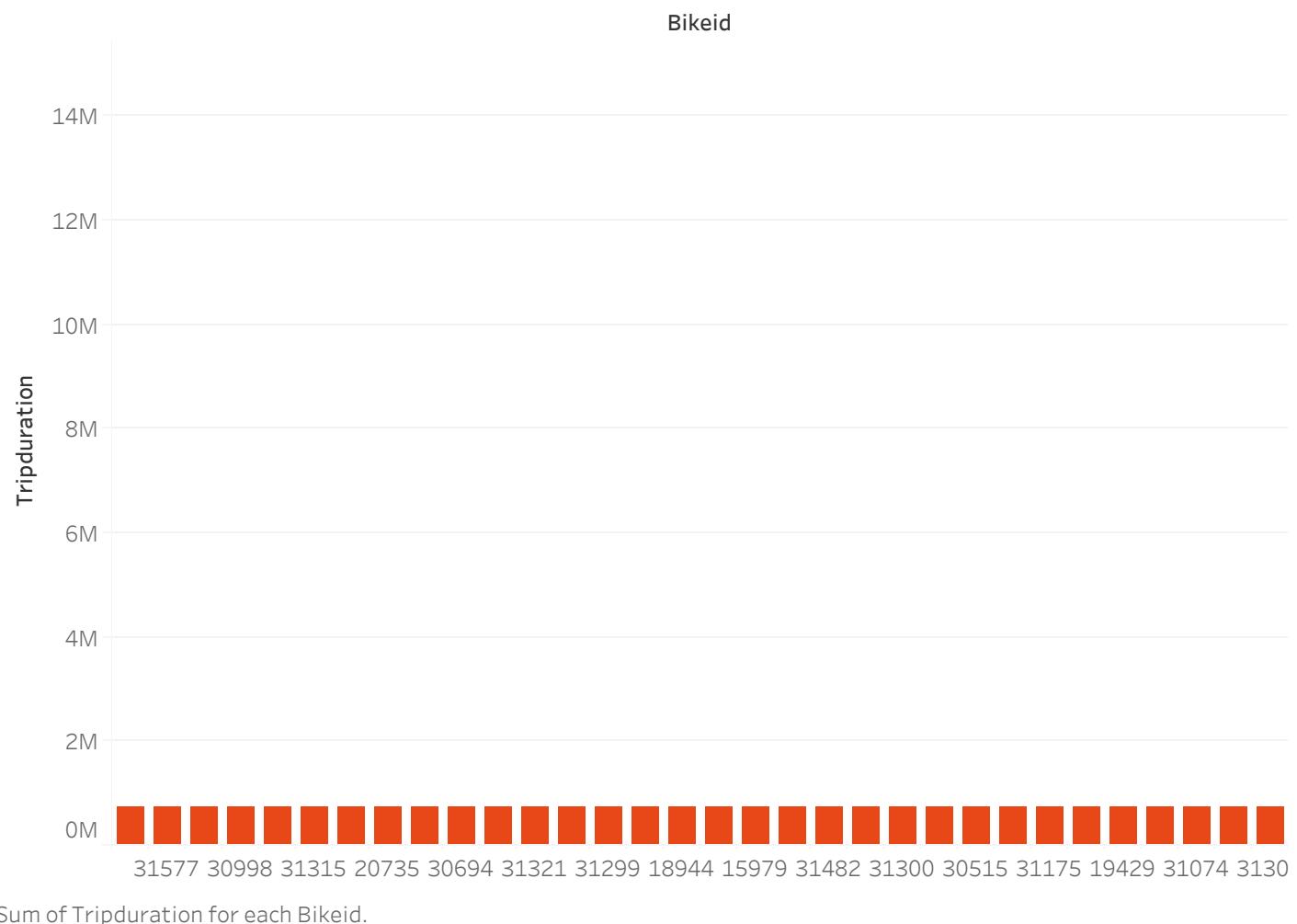


Sum of Tripduration for each Bikeid.

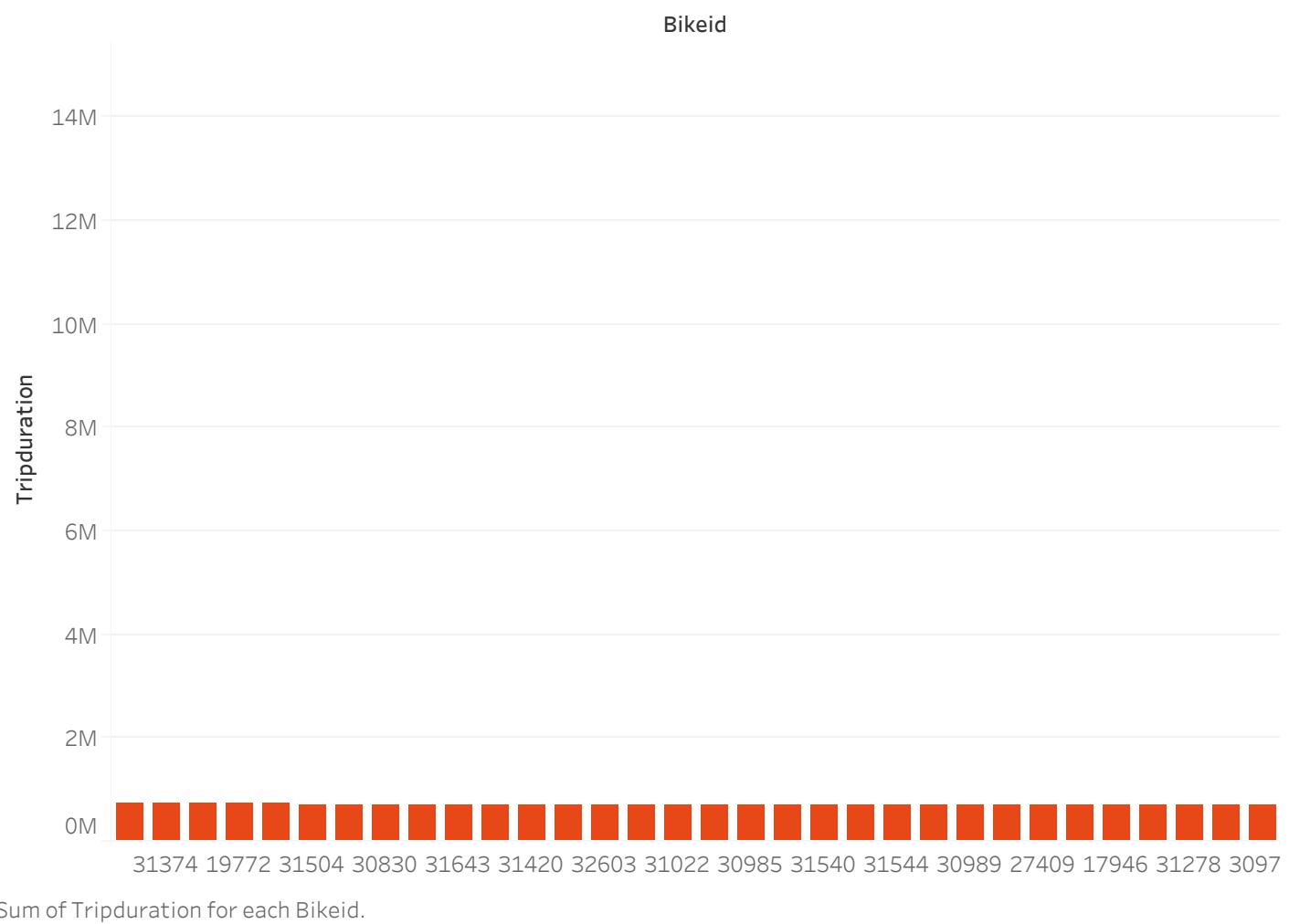
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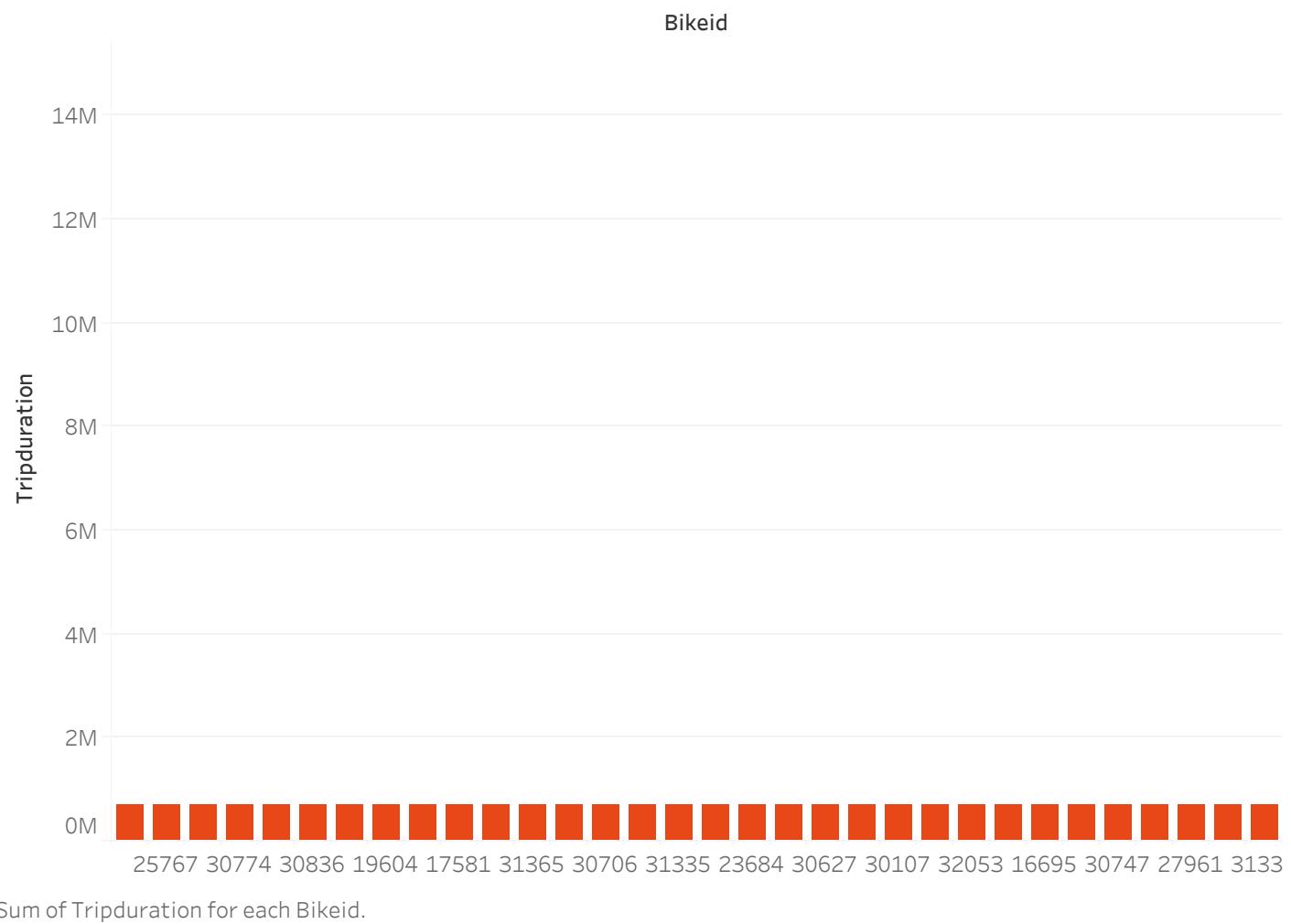
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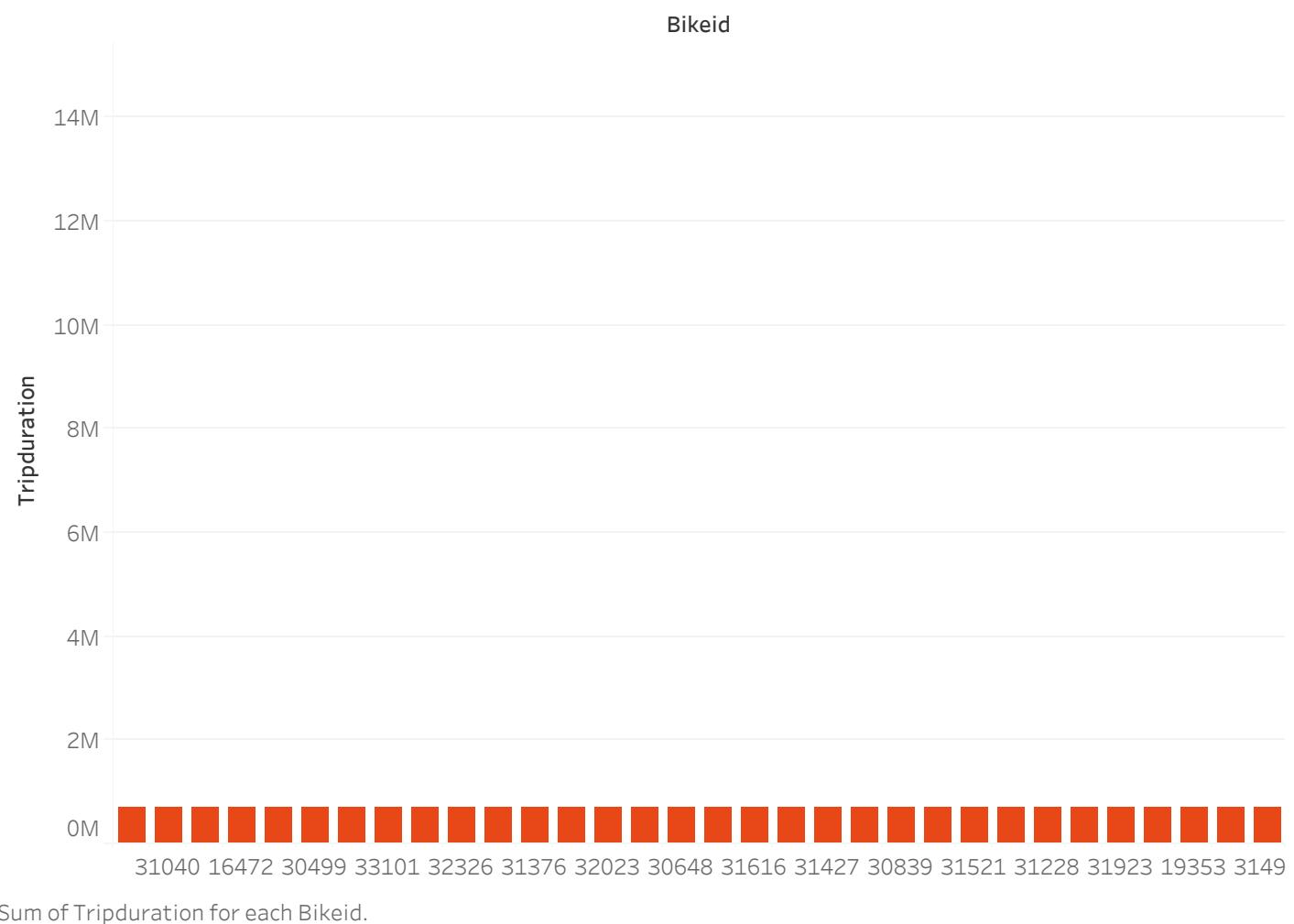
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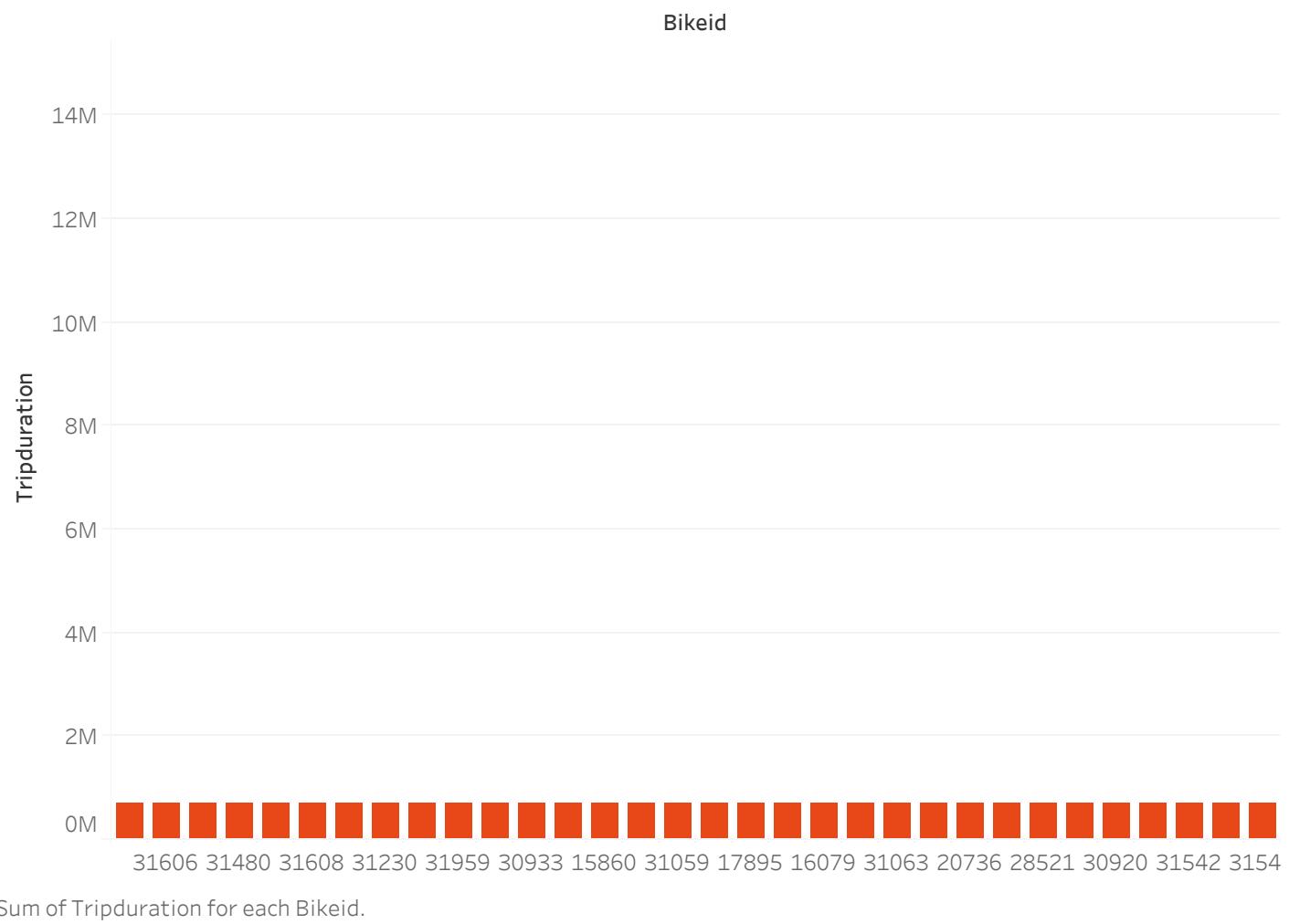
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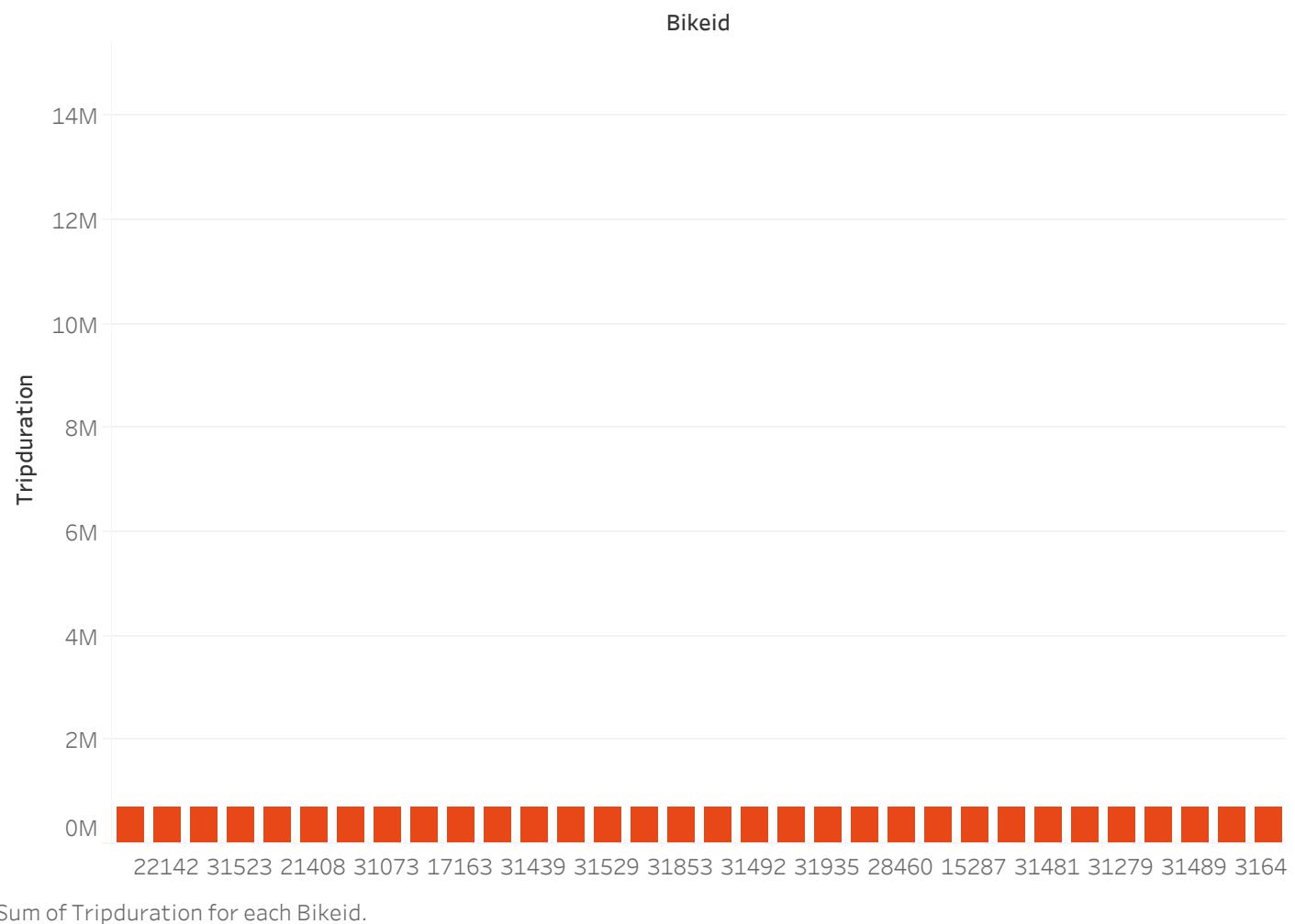
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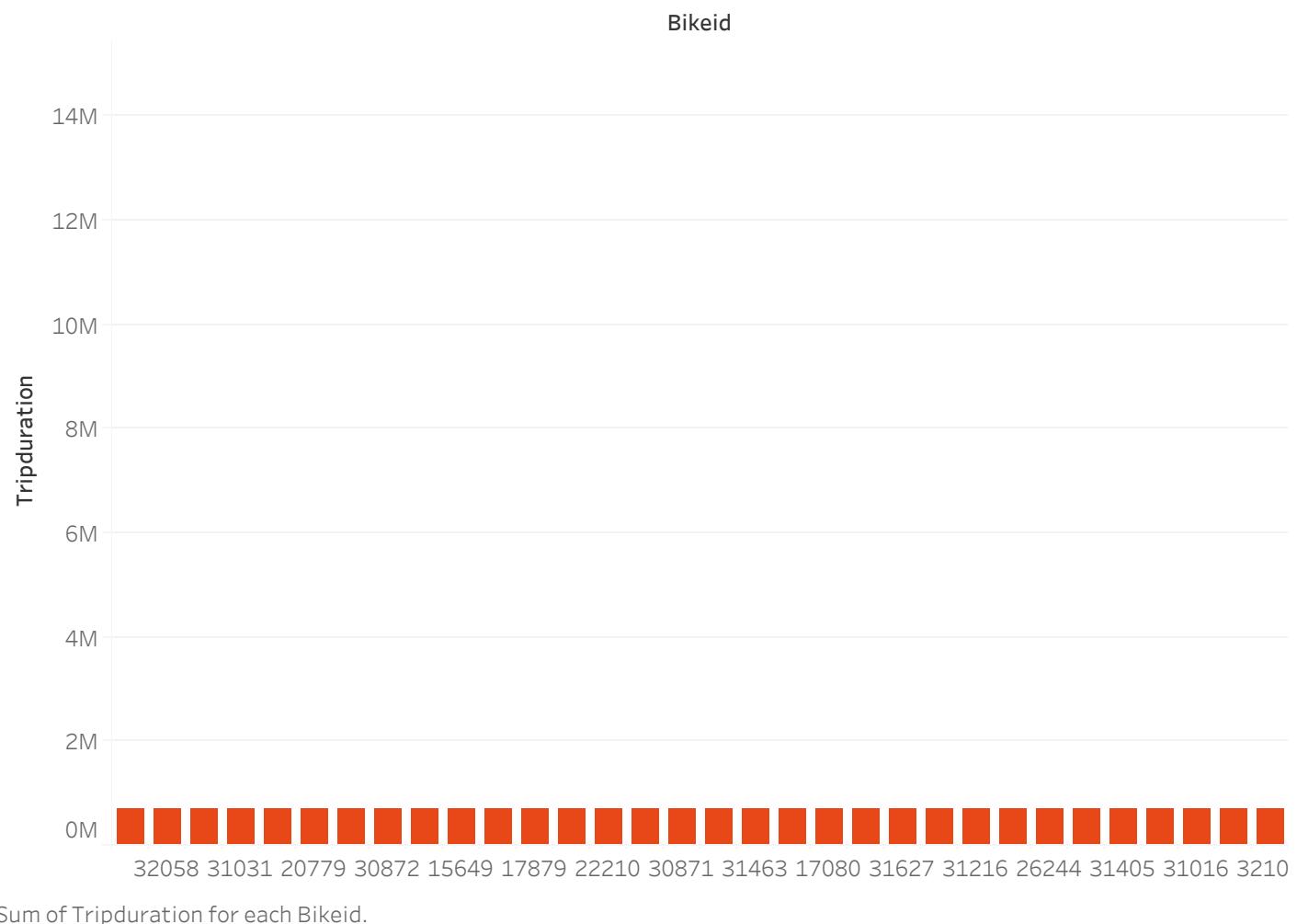
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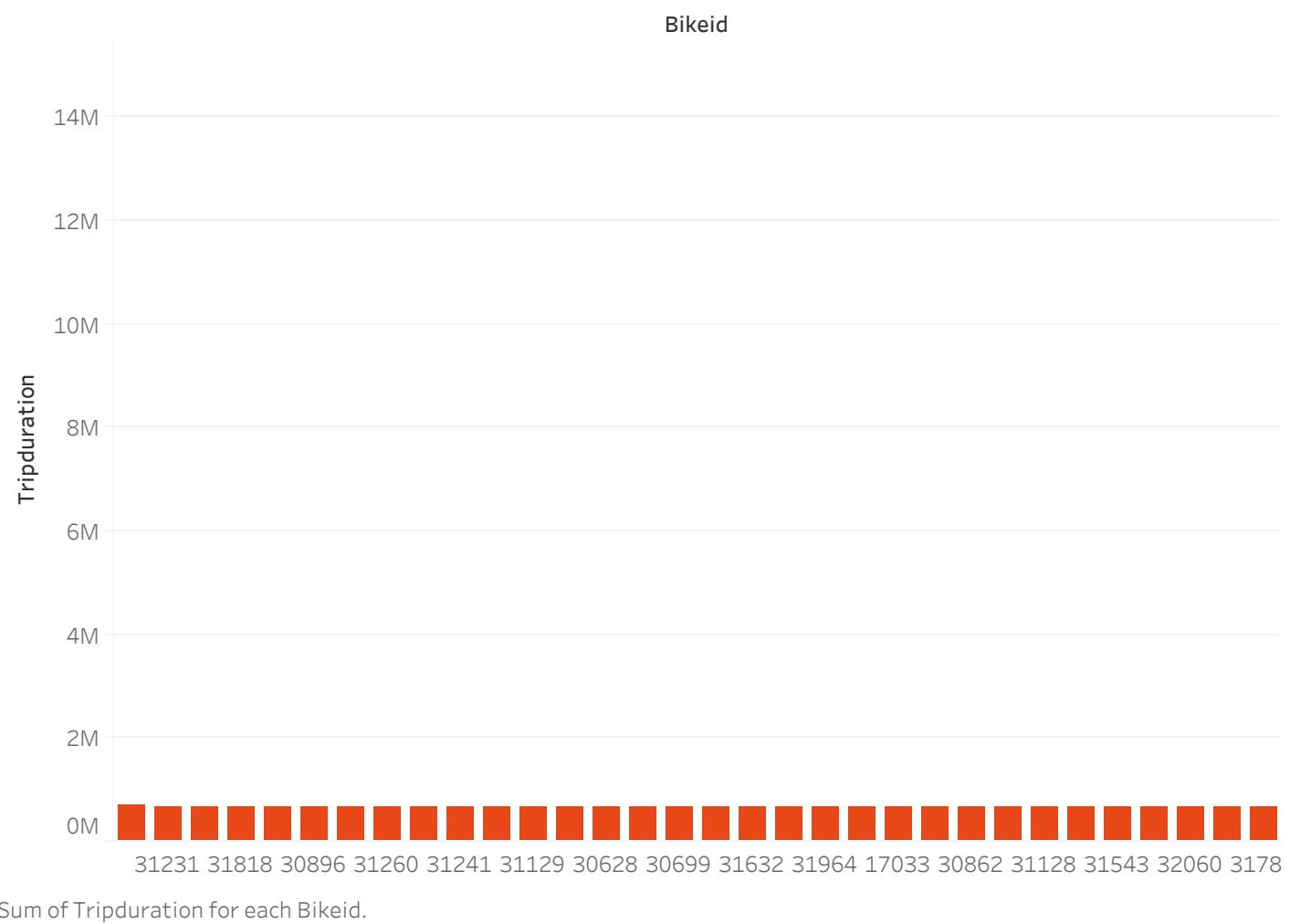
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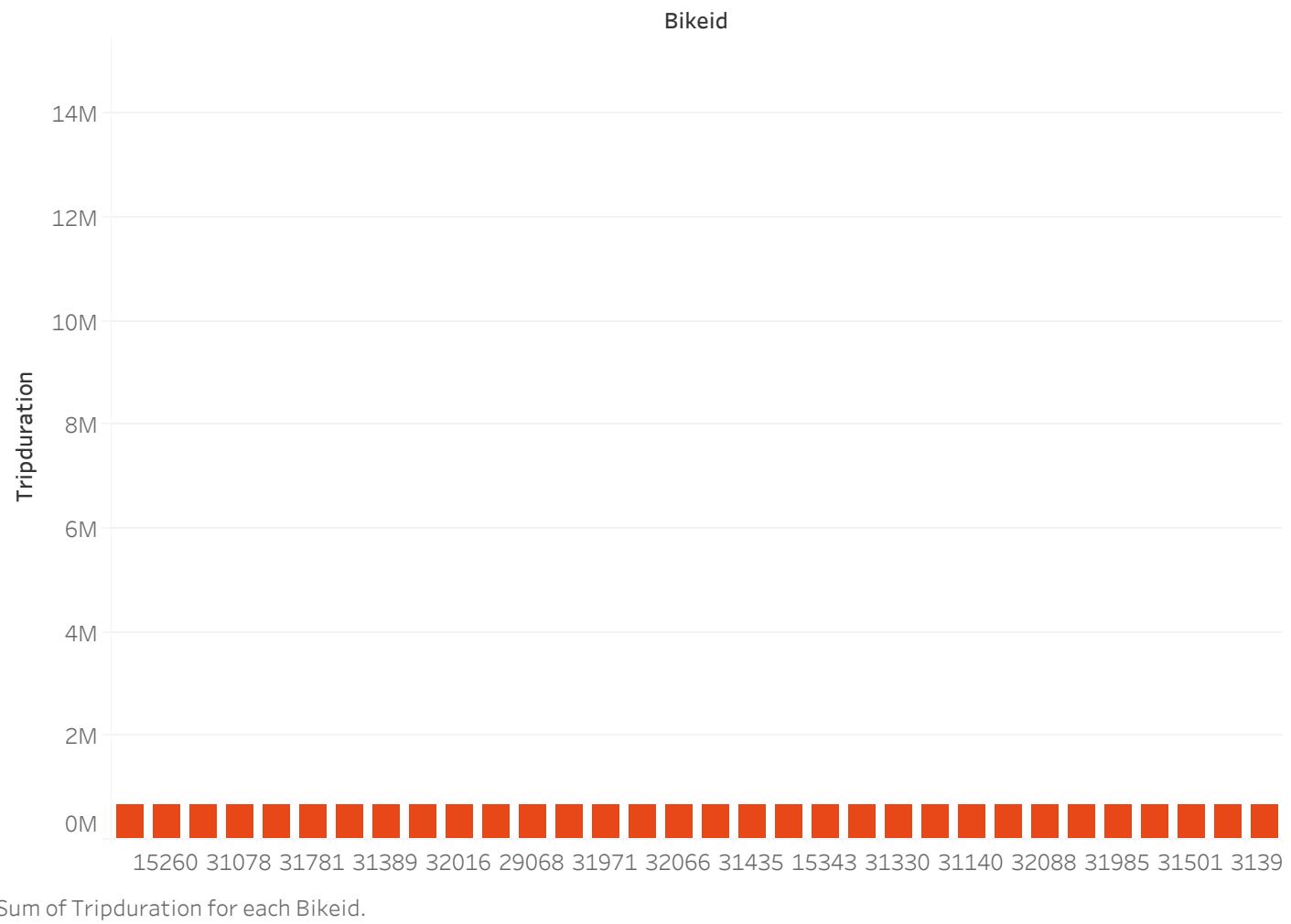
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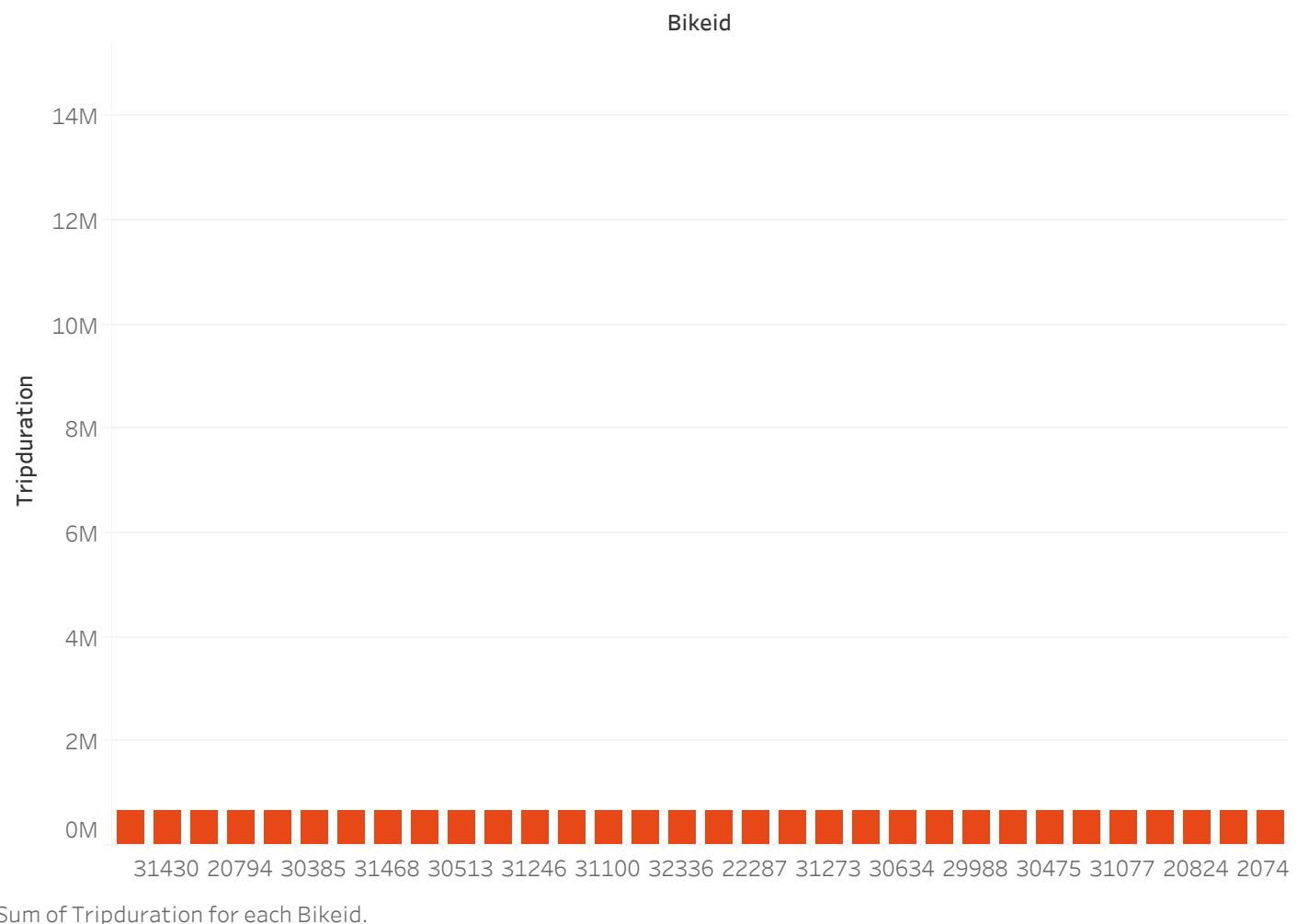
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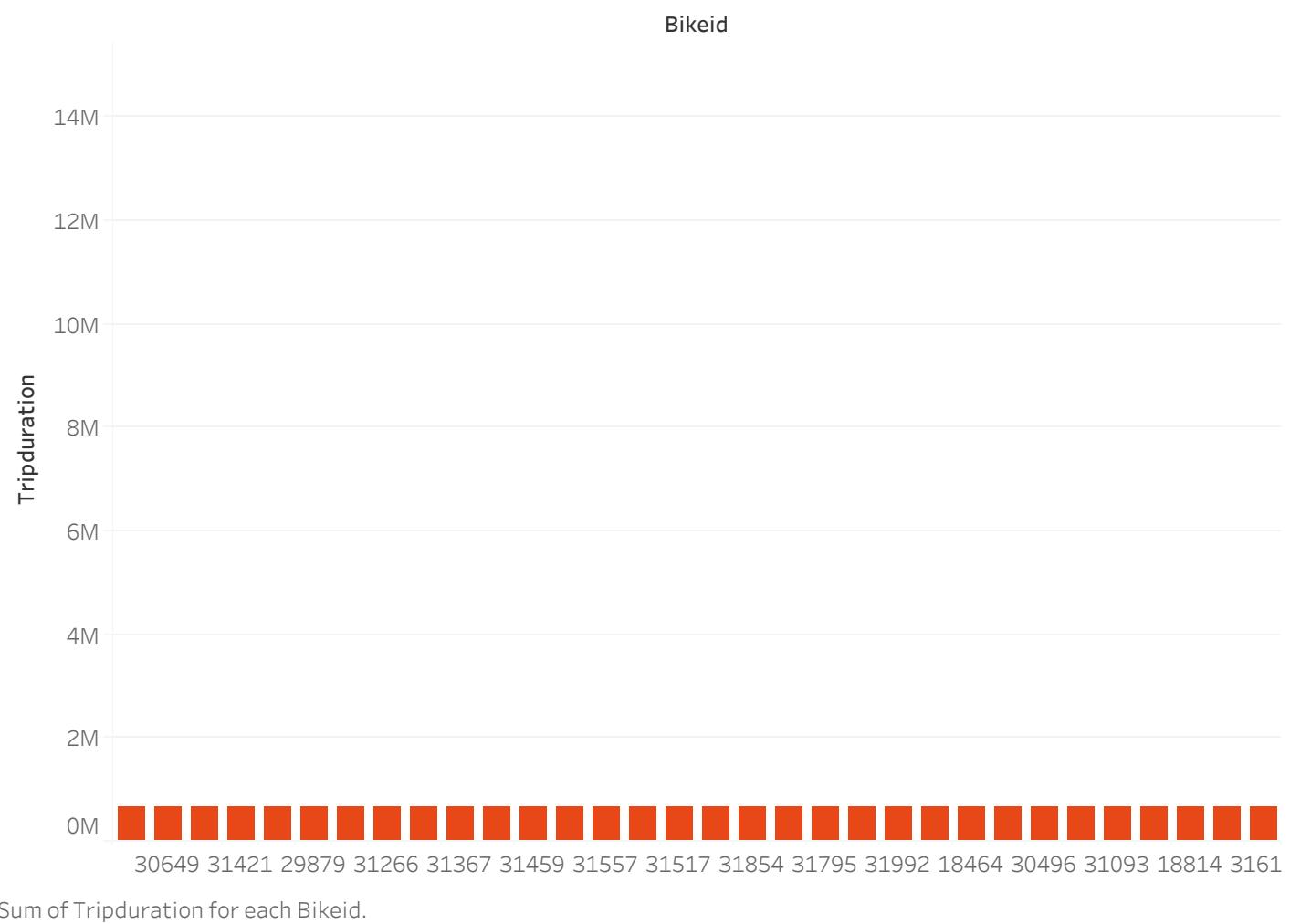
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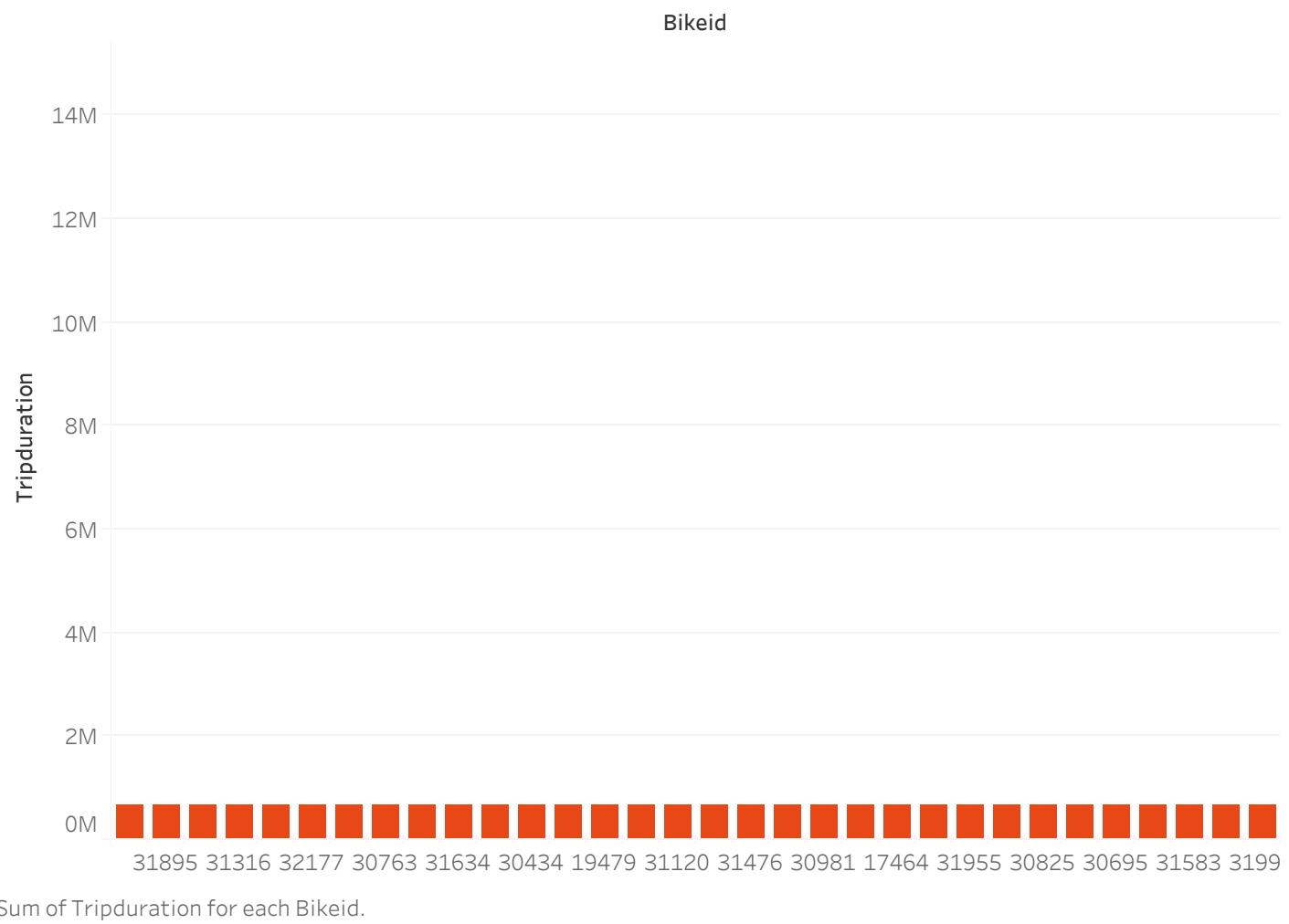
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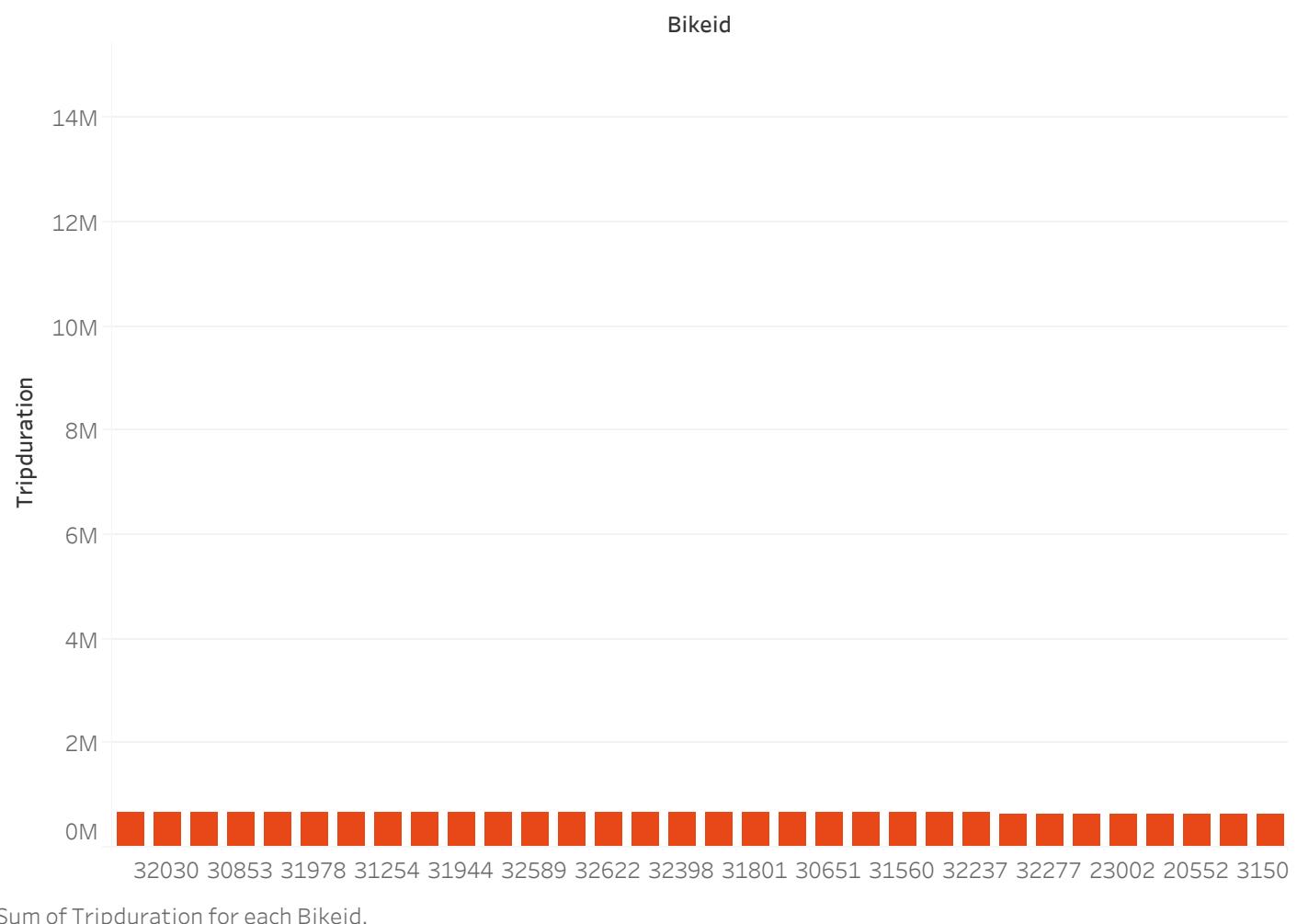
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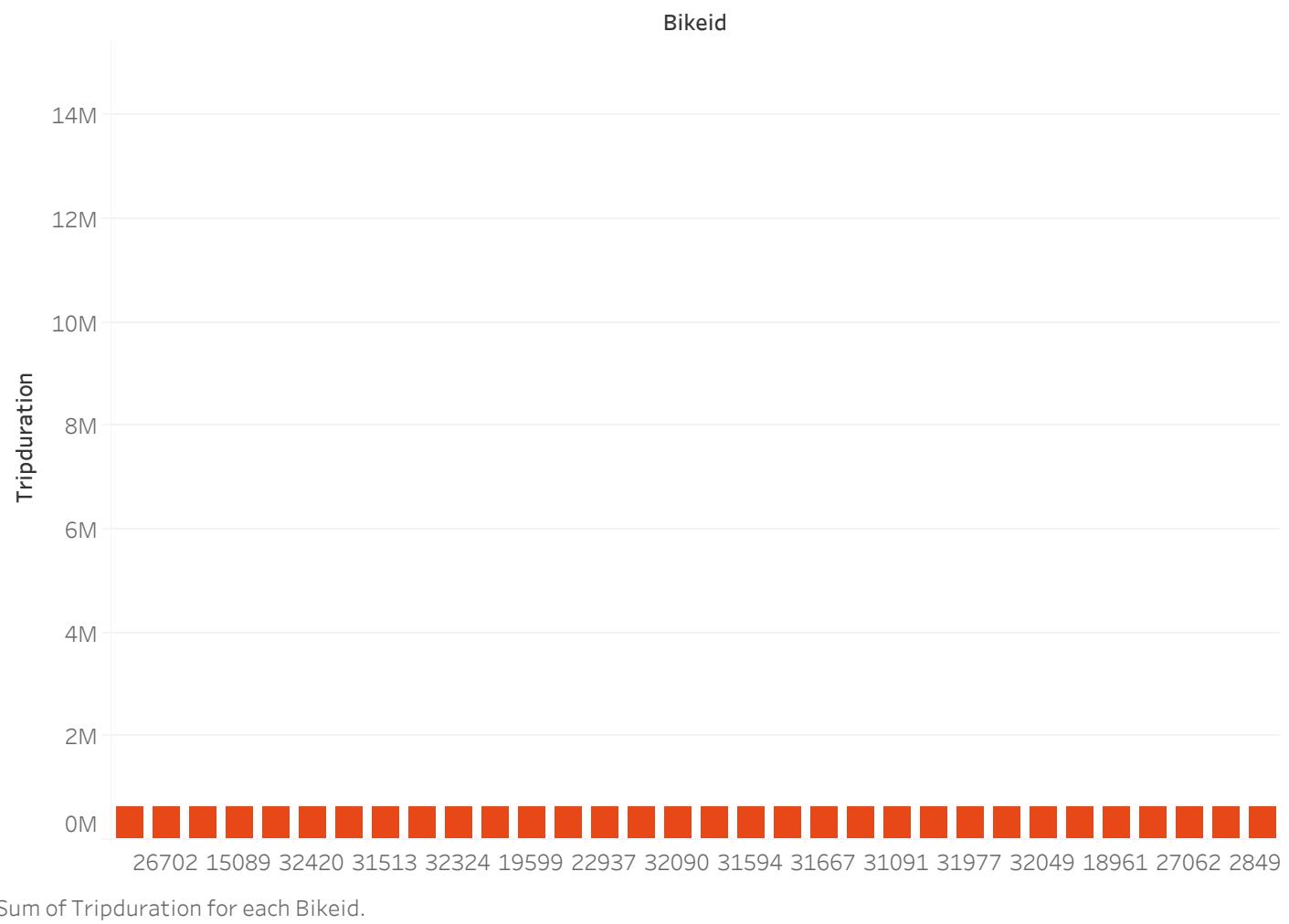
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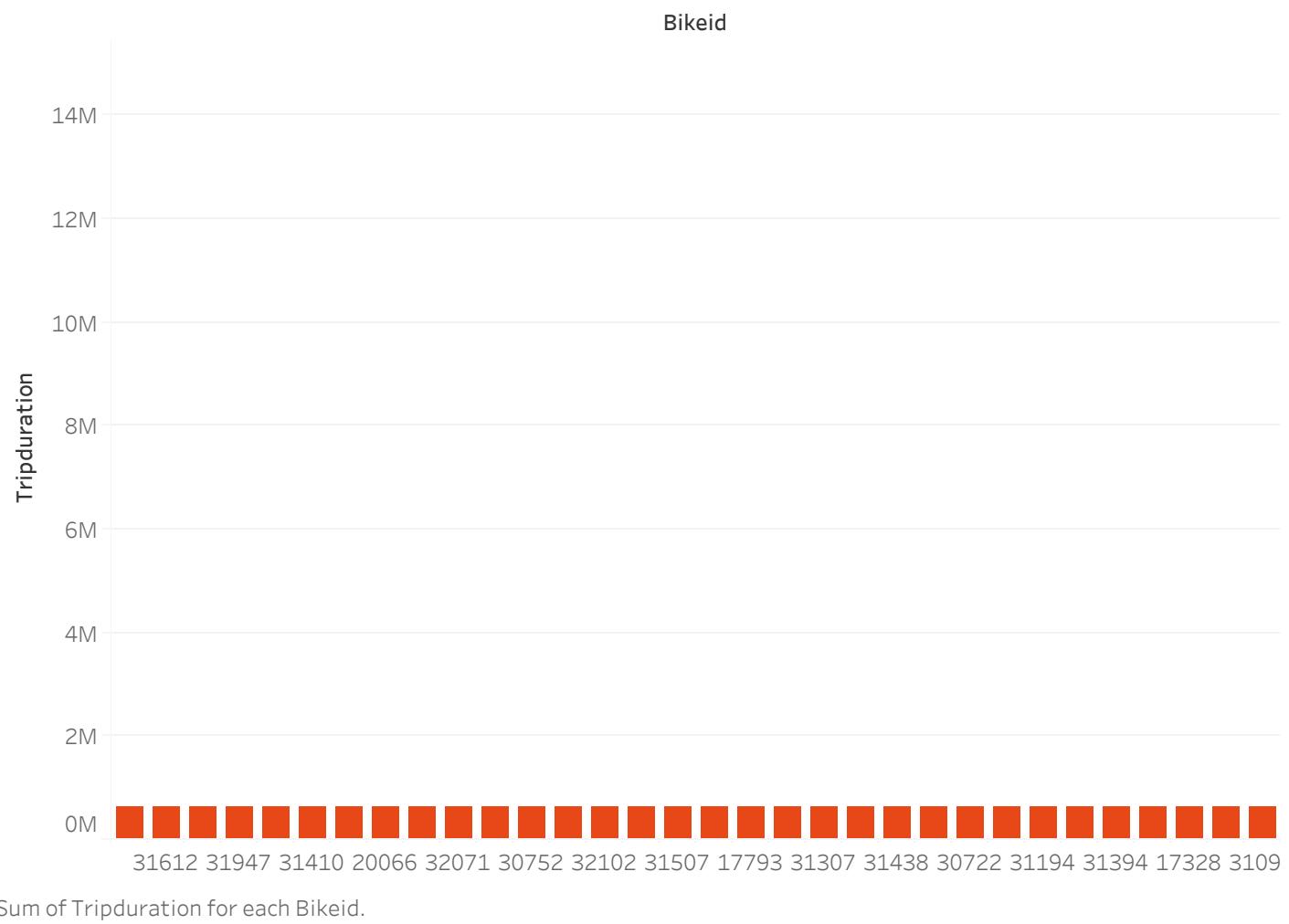
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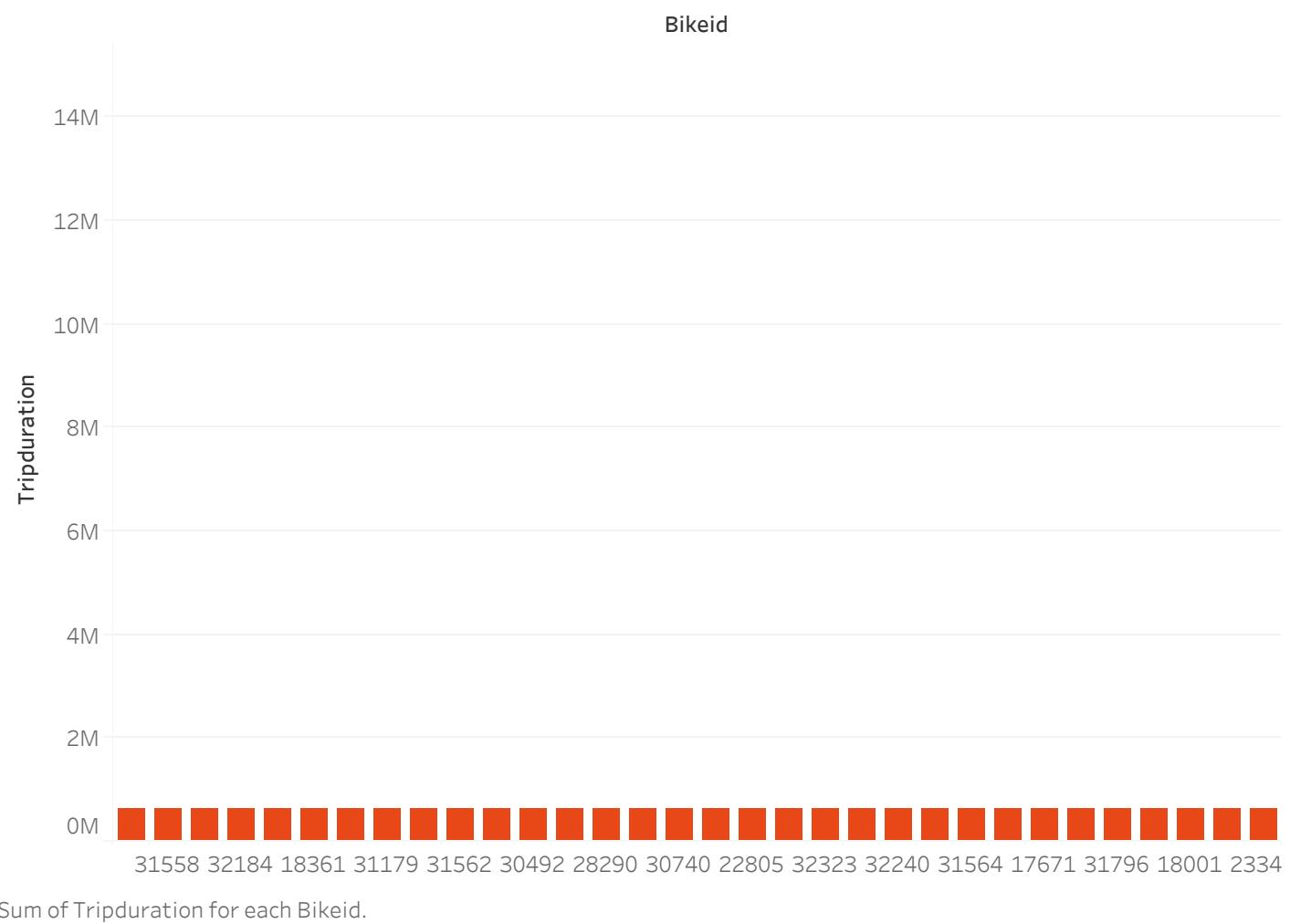
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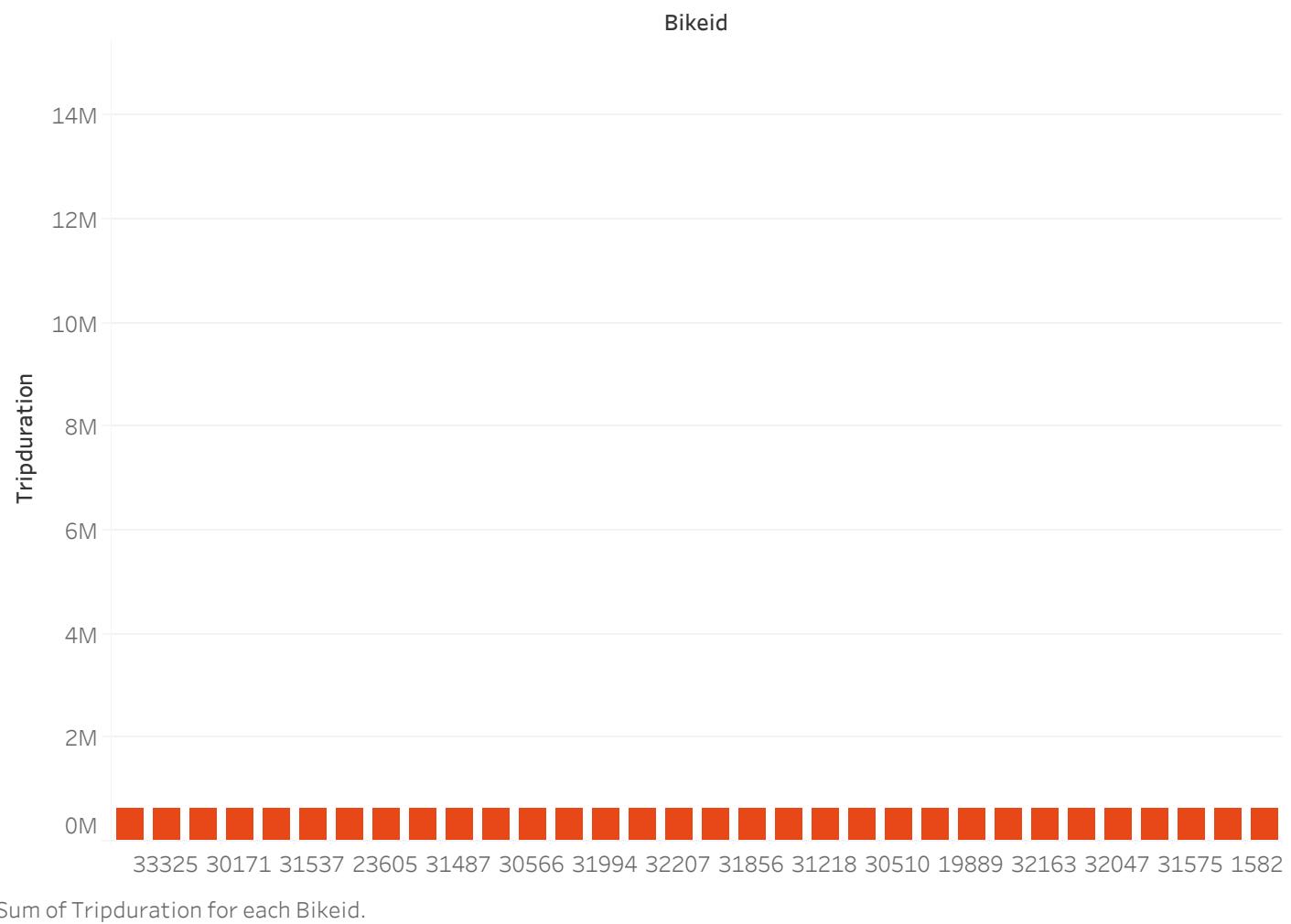
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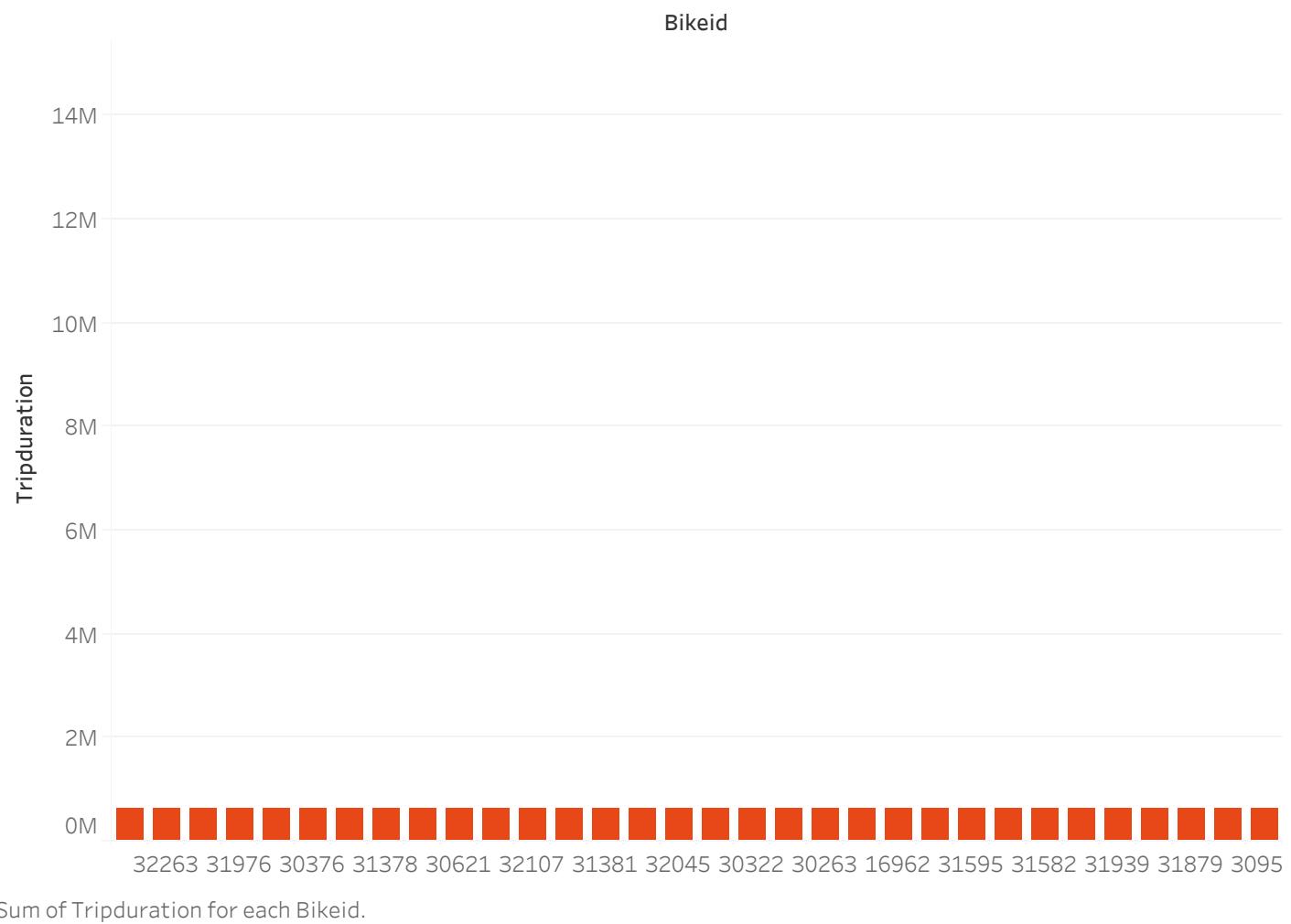
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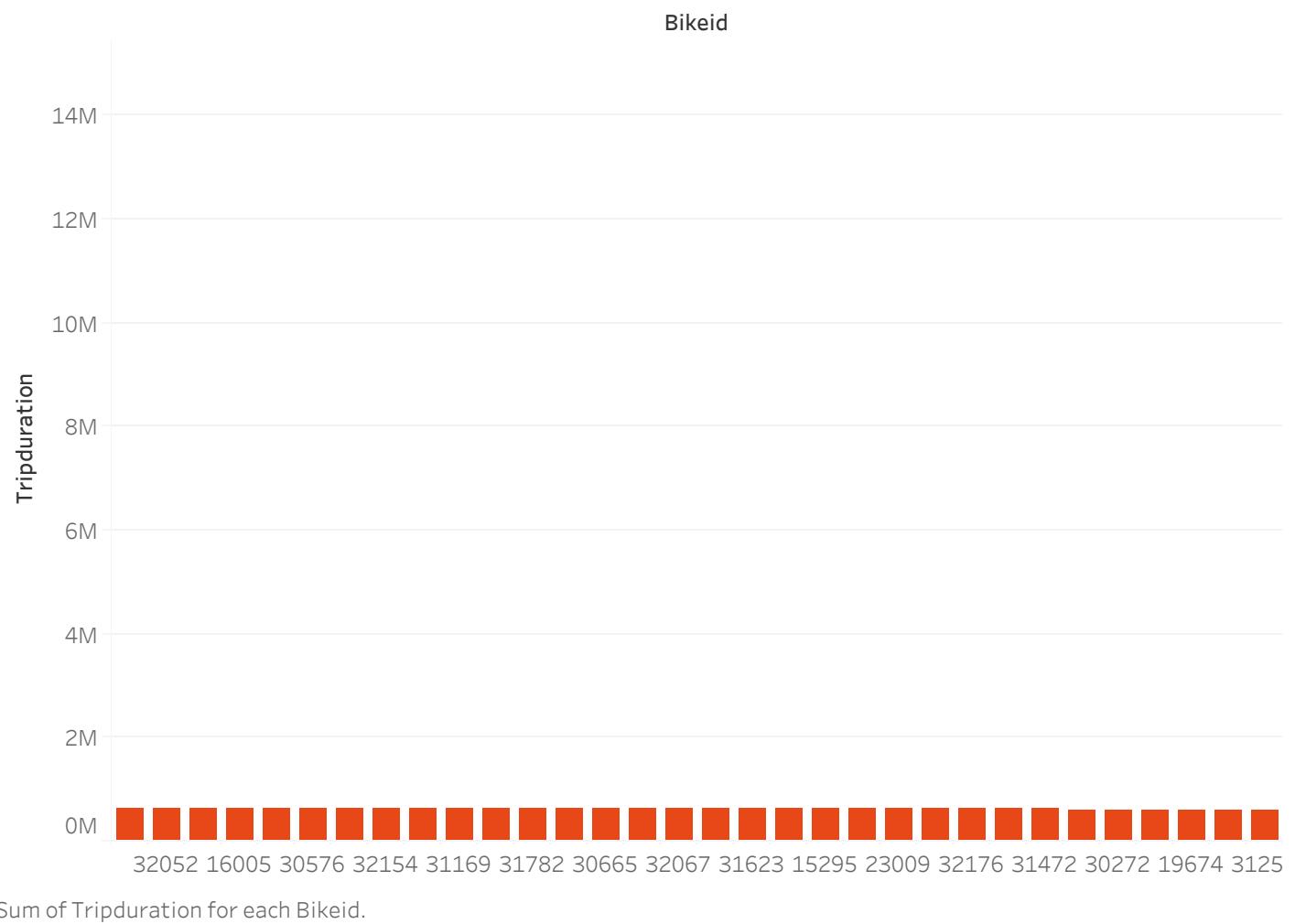
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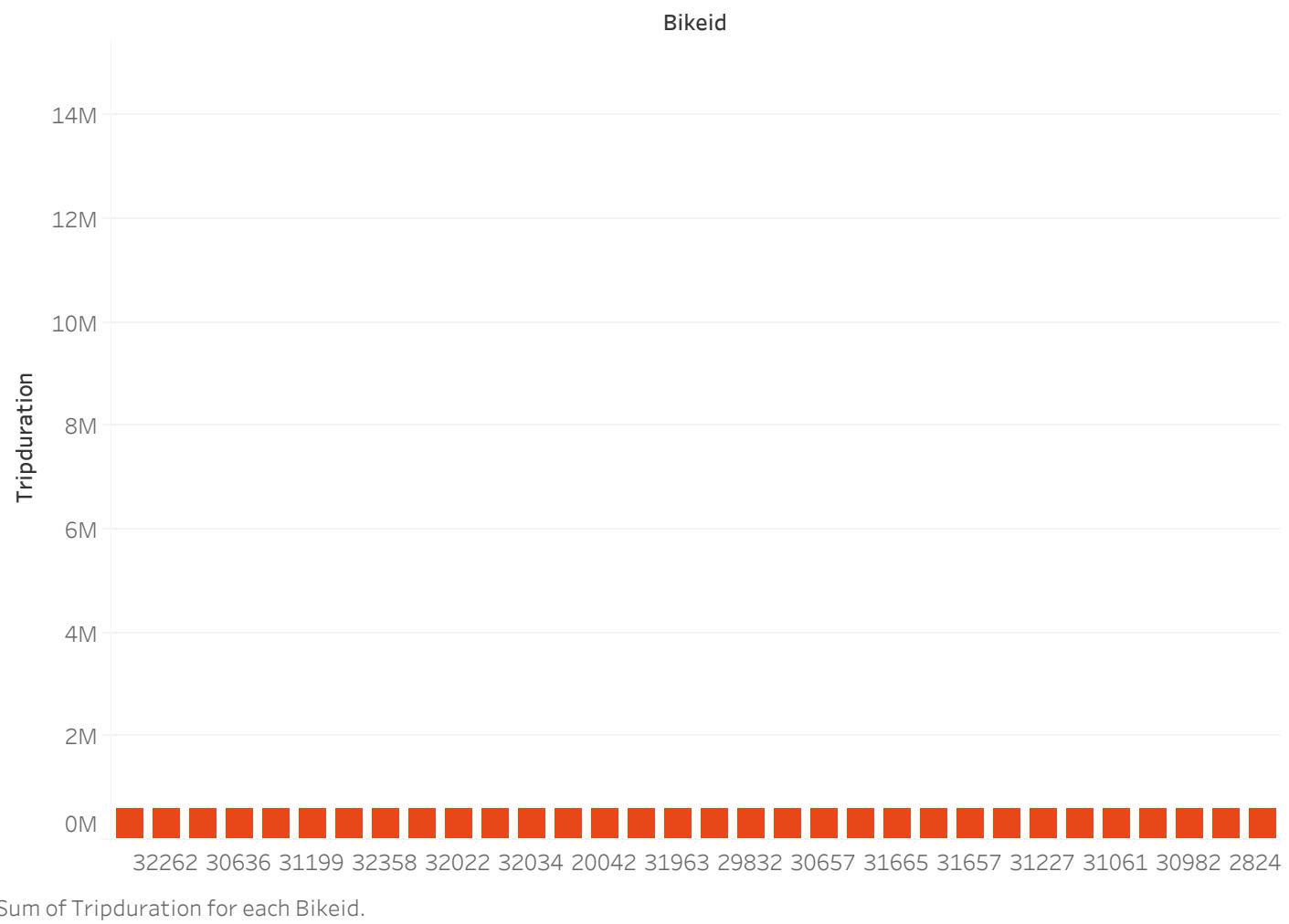
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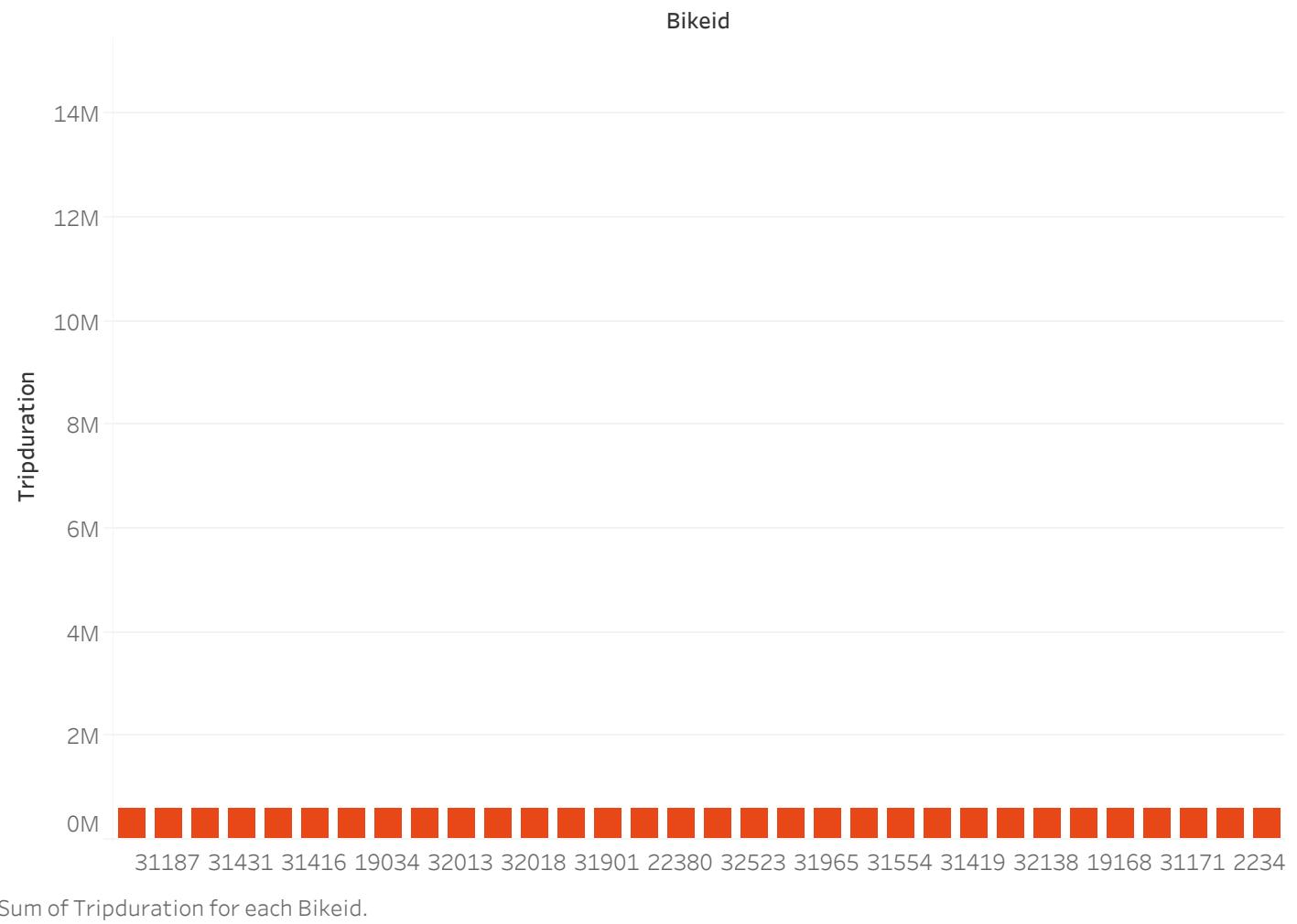
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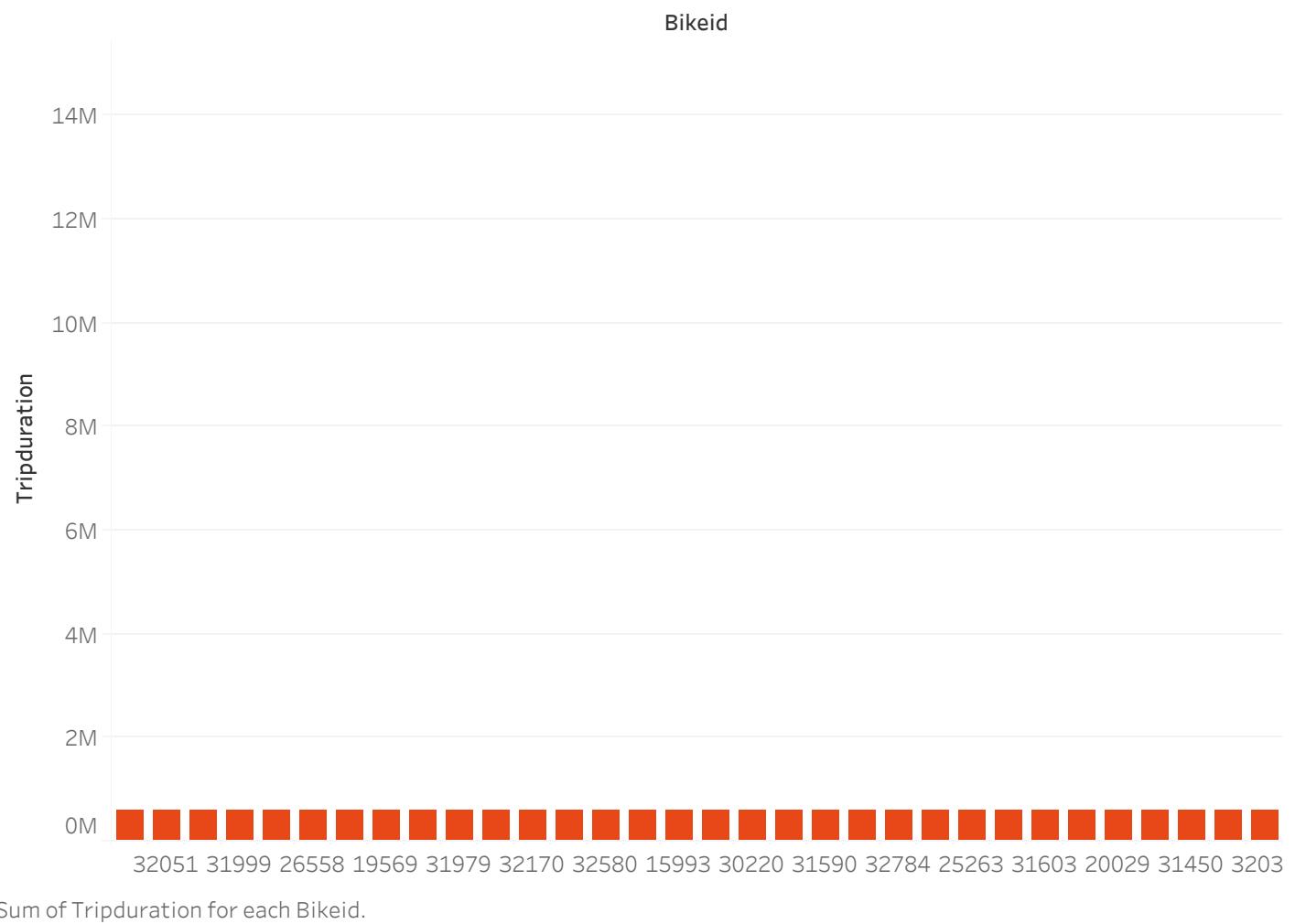
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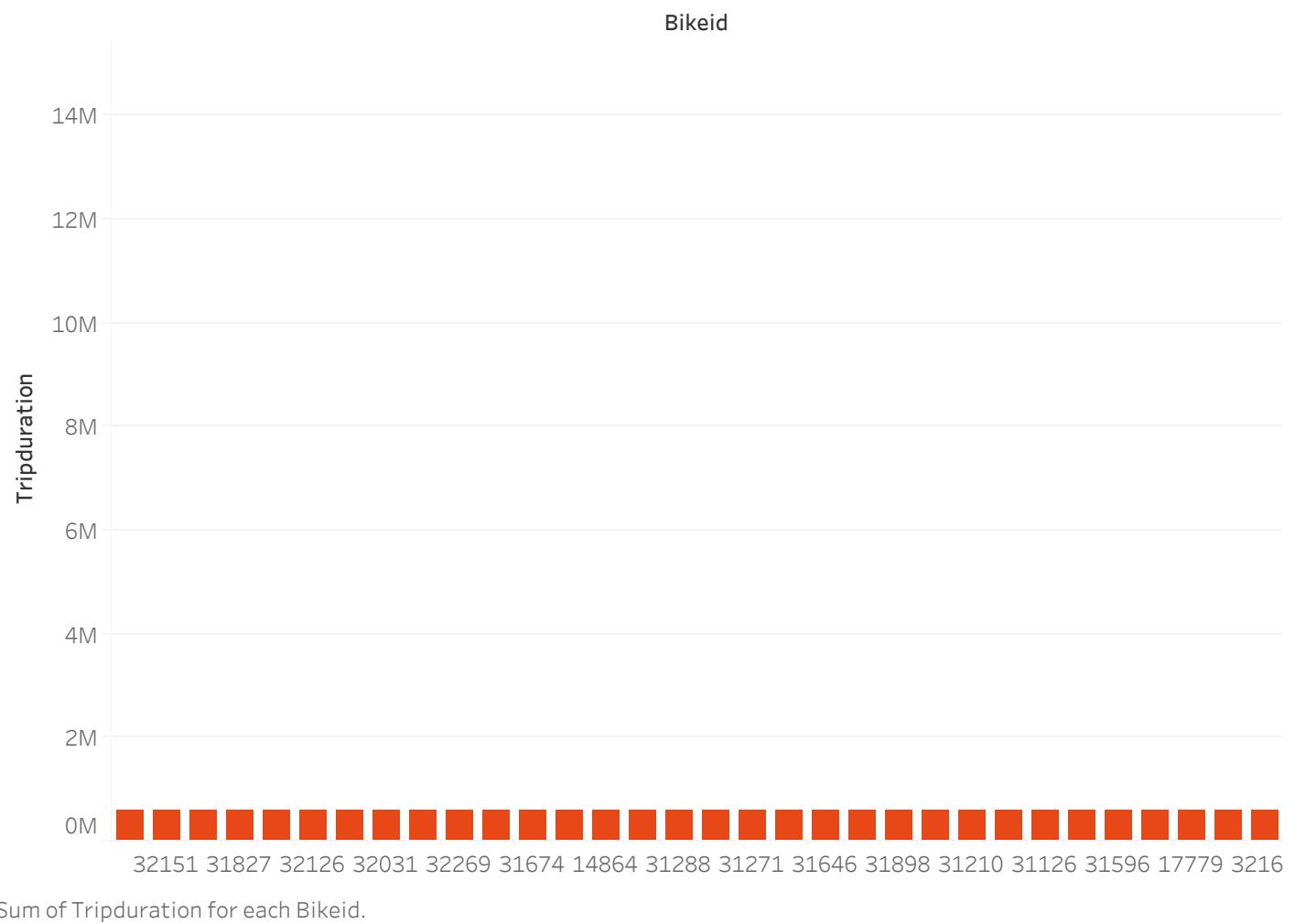
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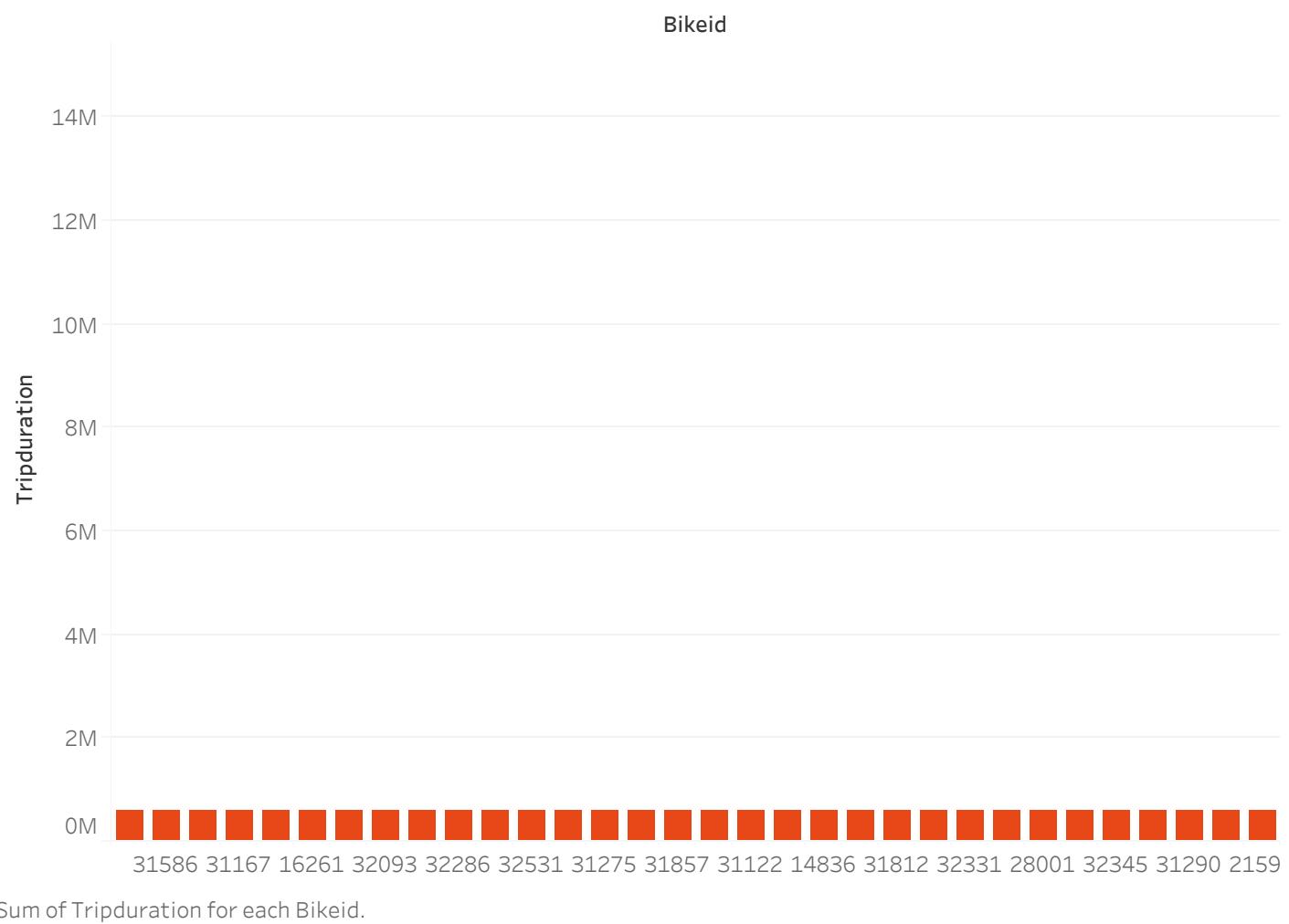
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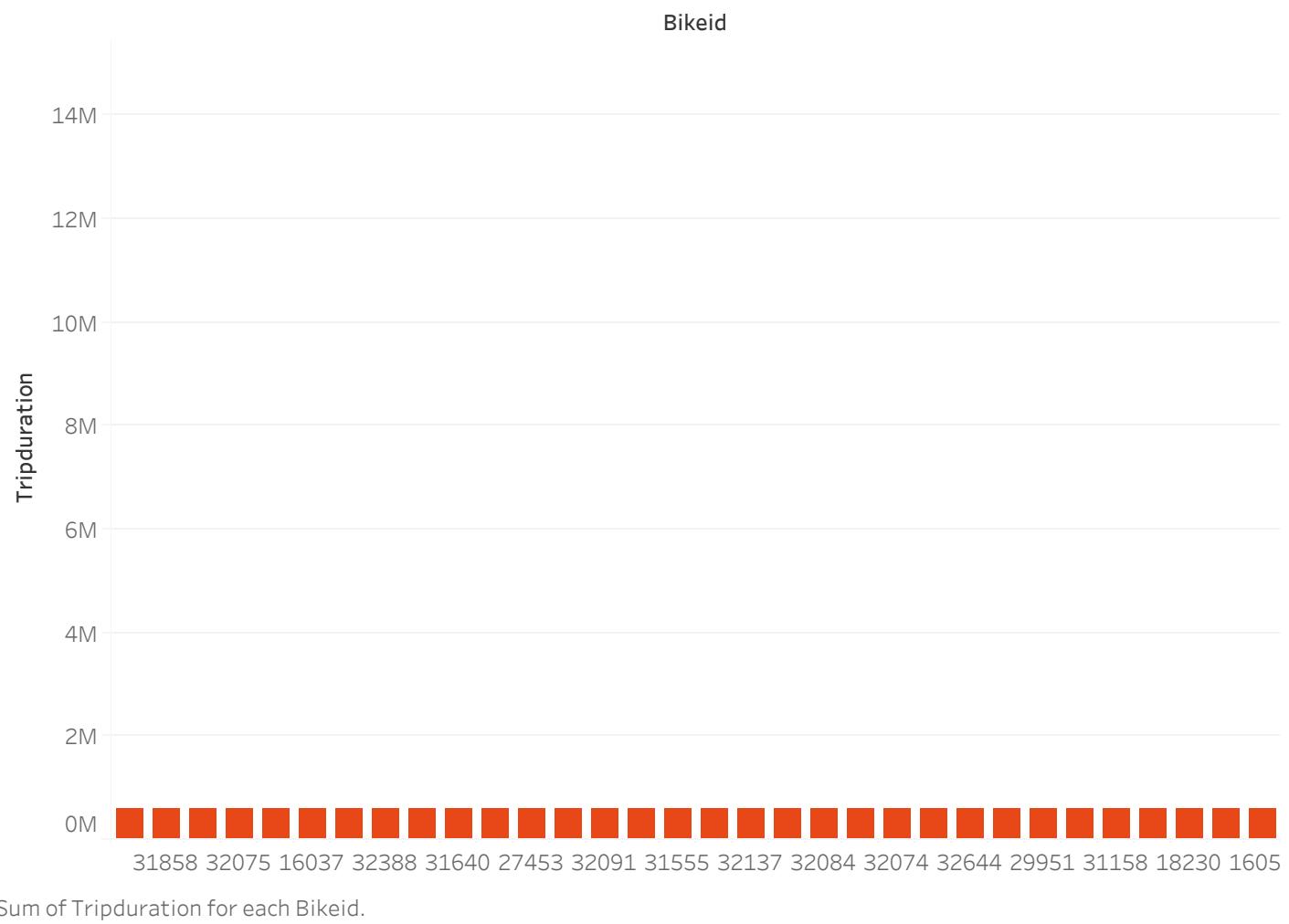
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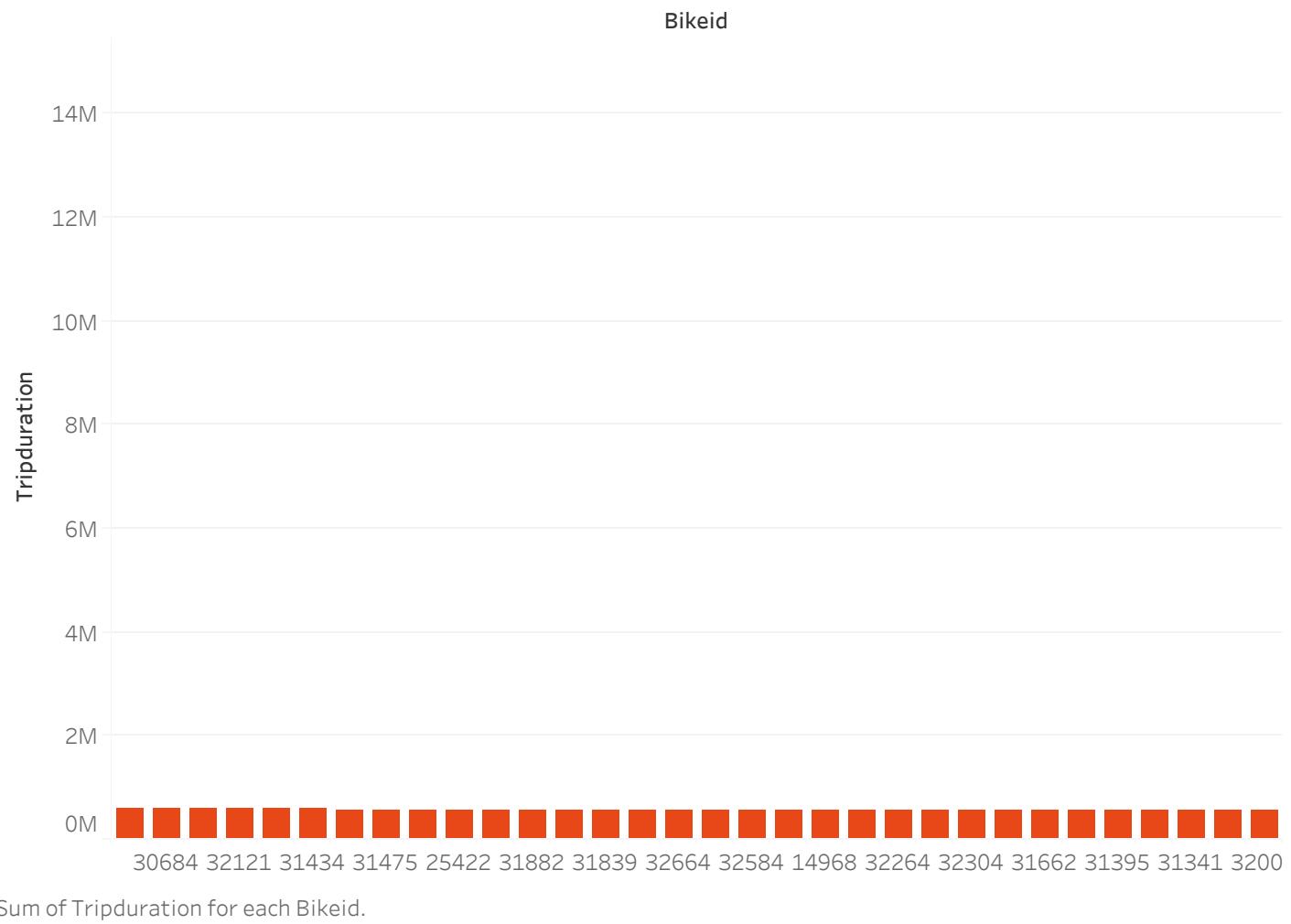
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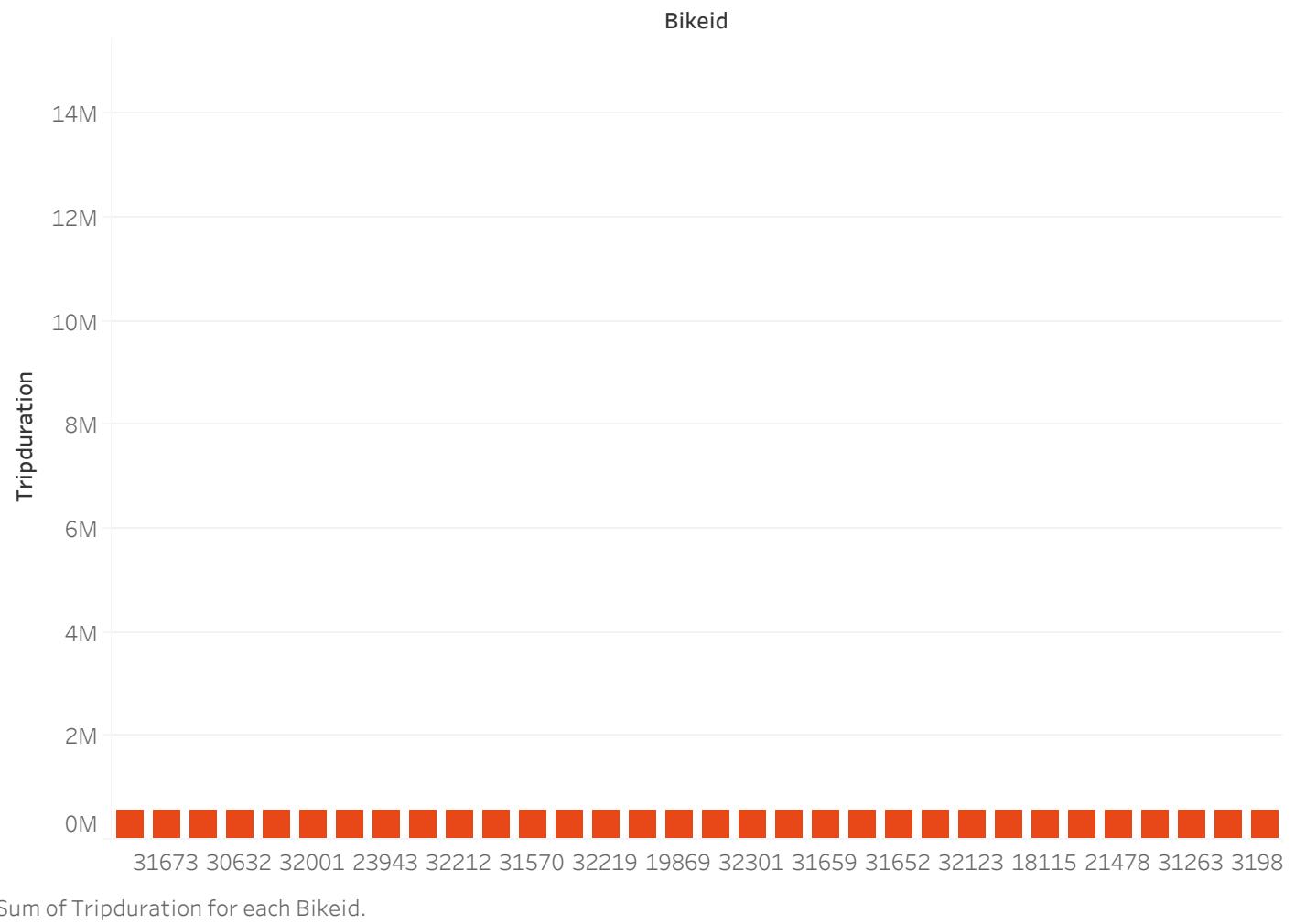
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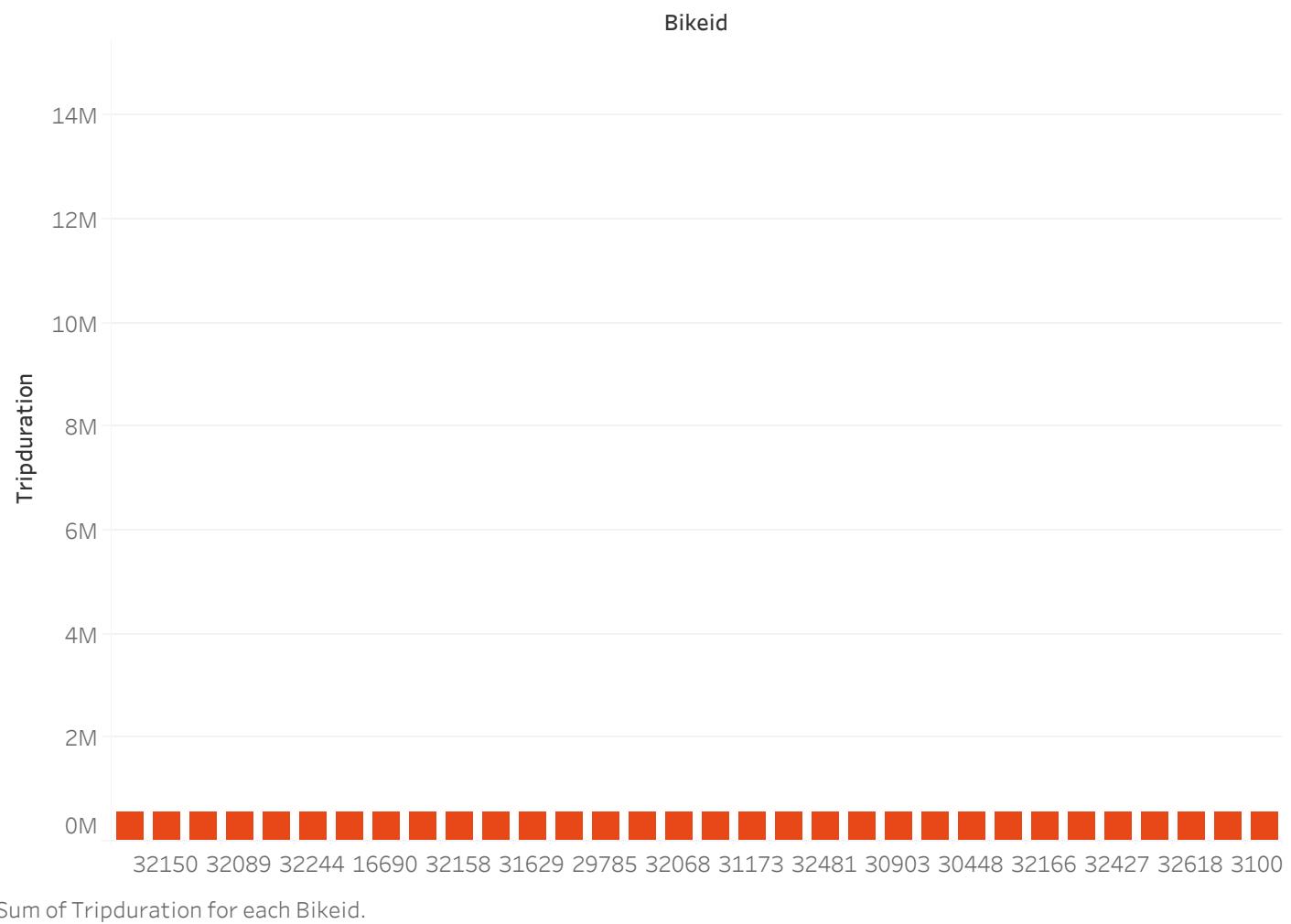
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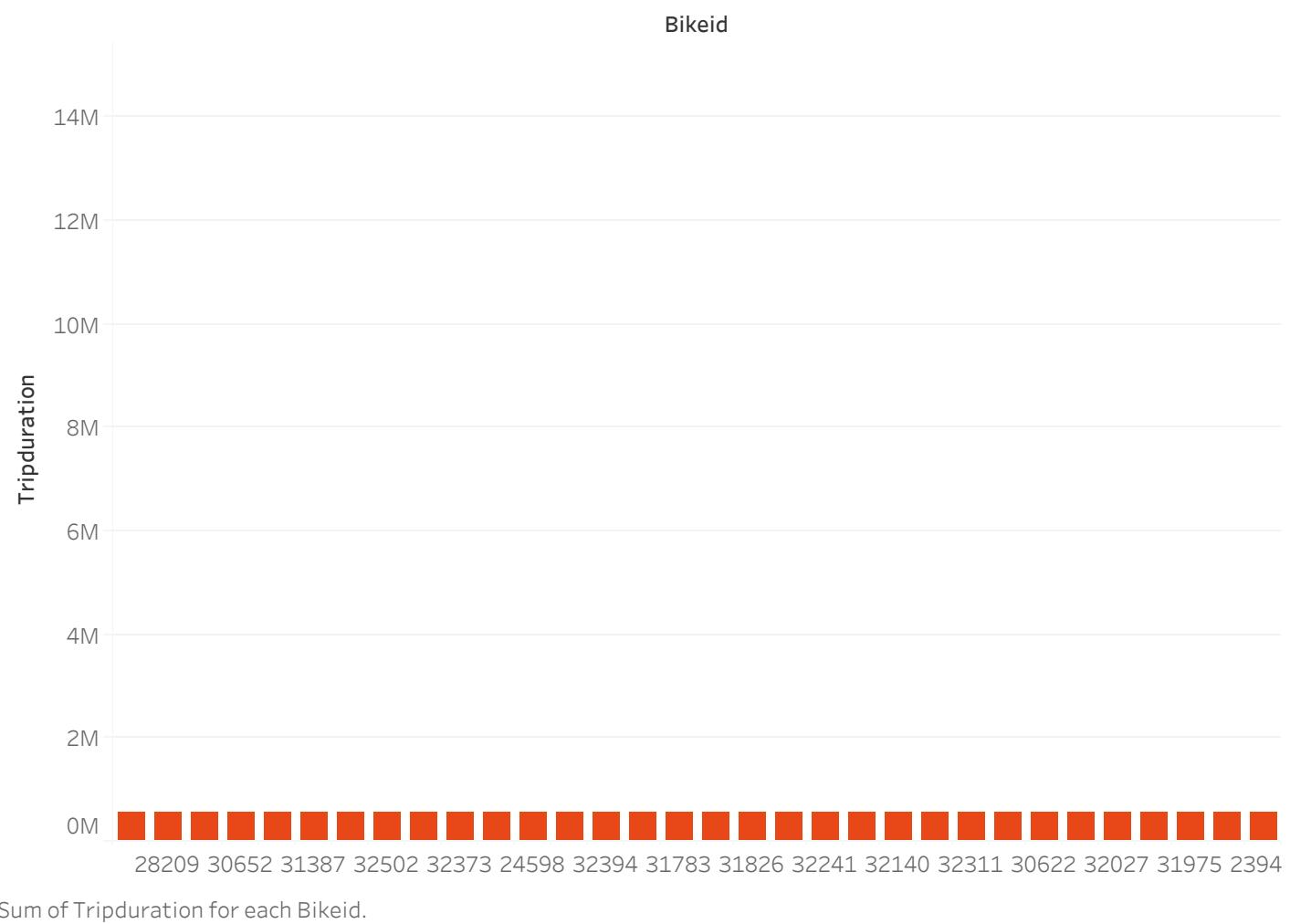
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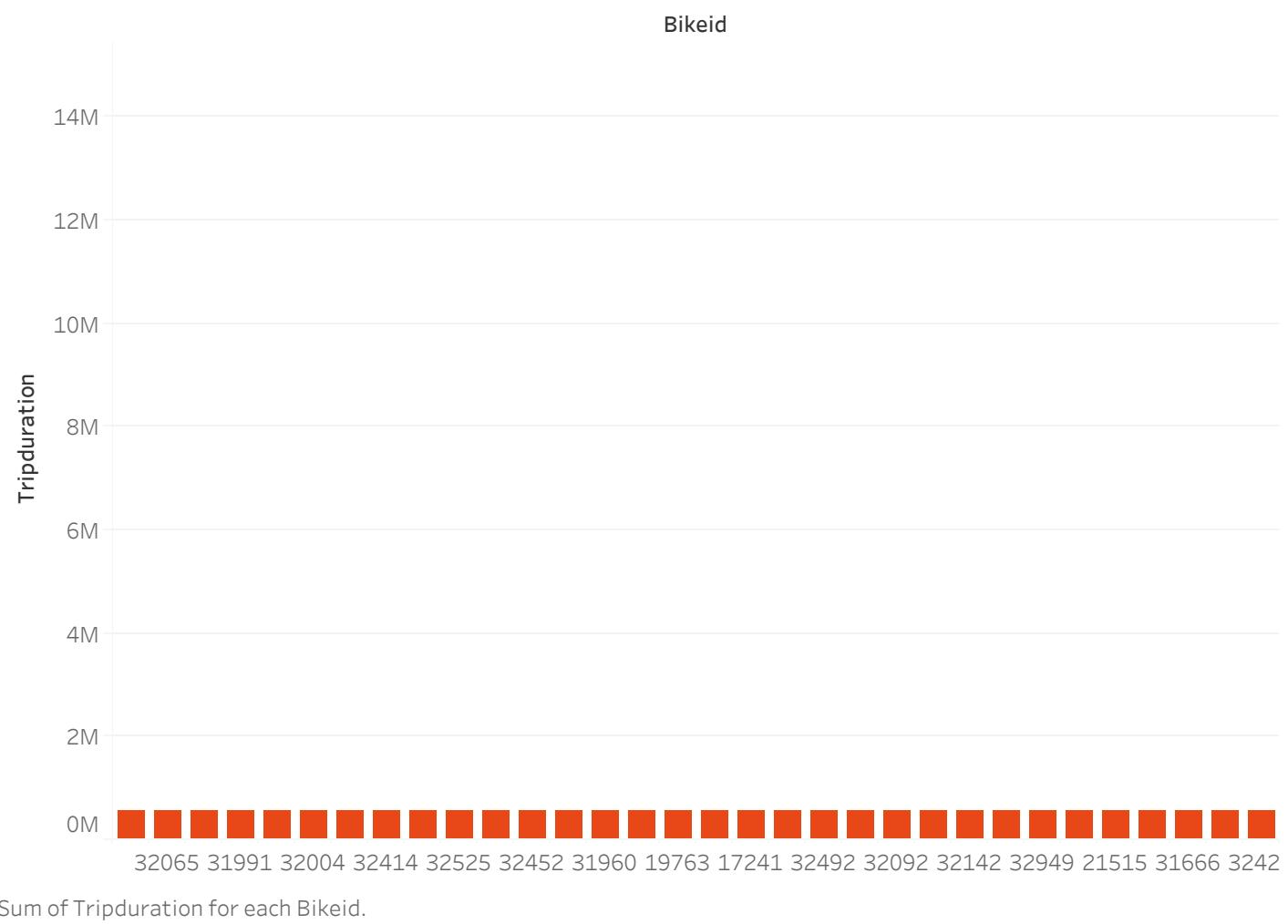
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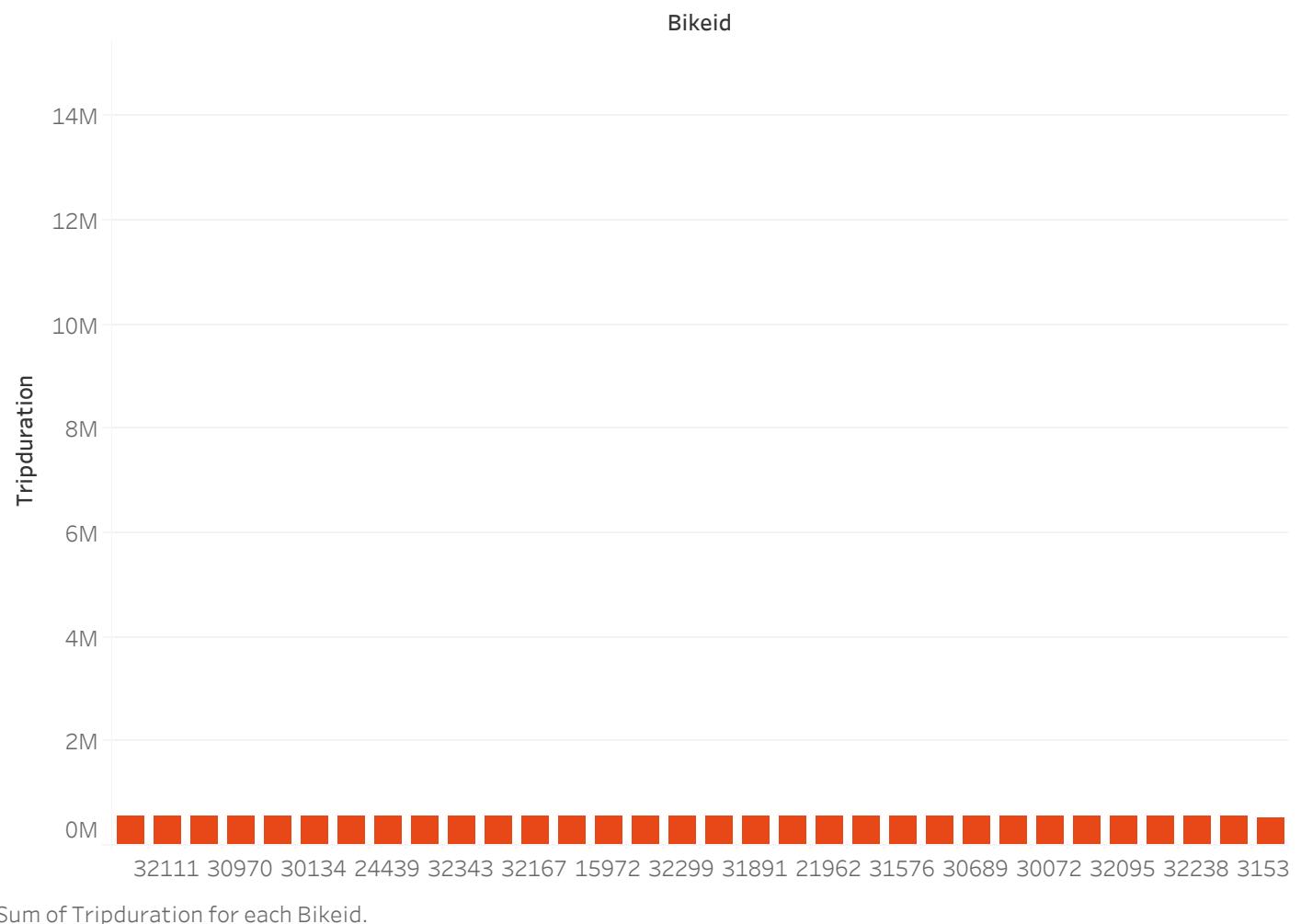
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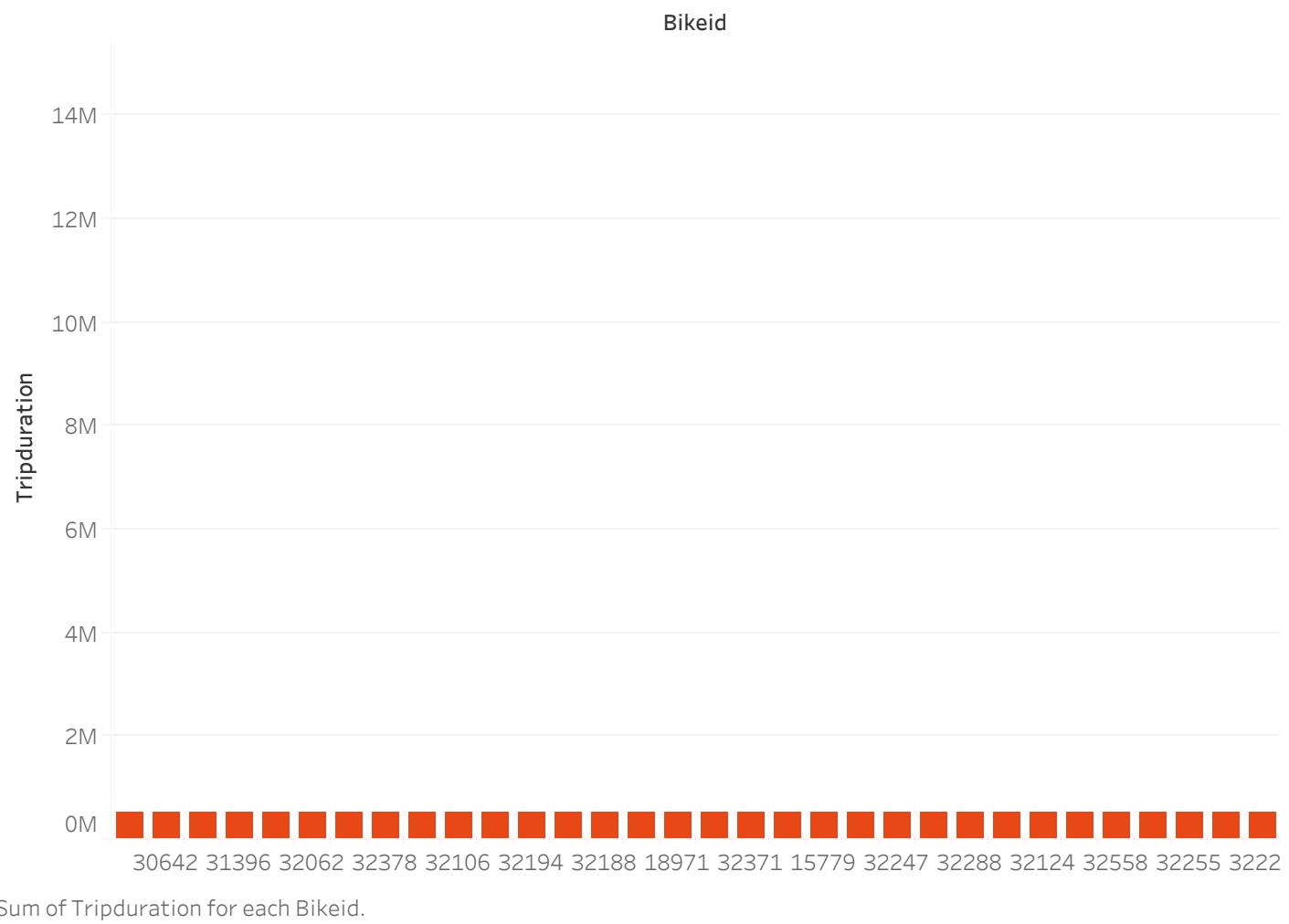
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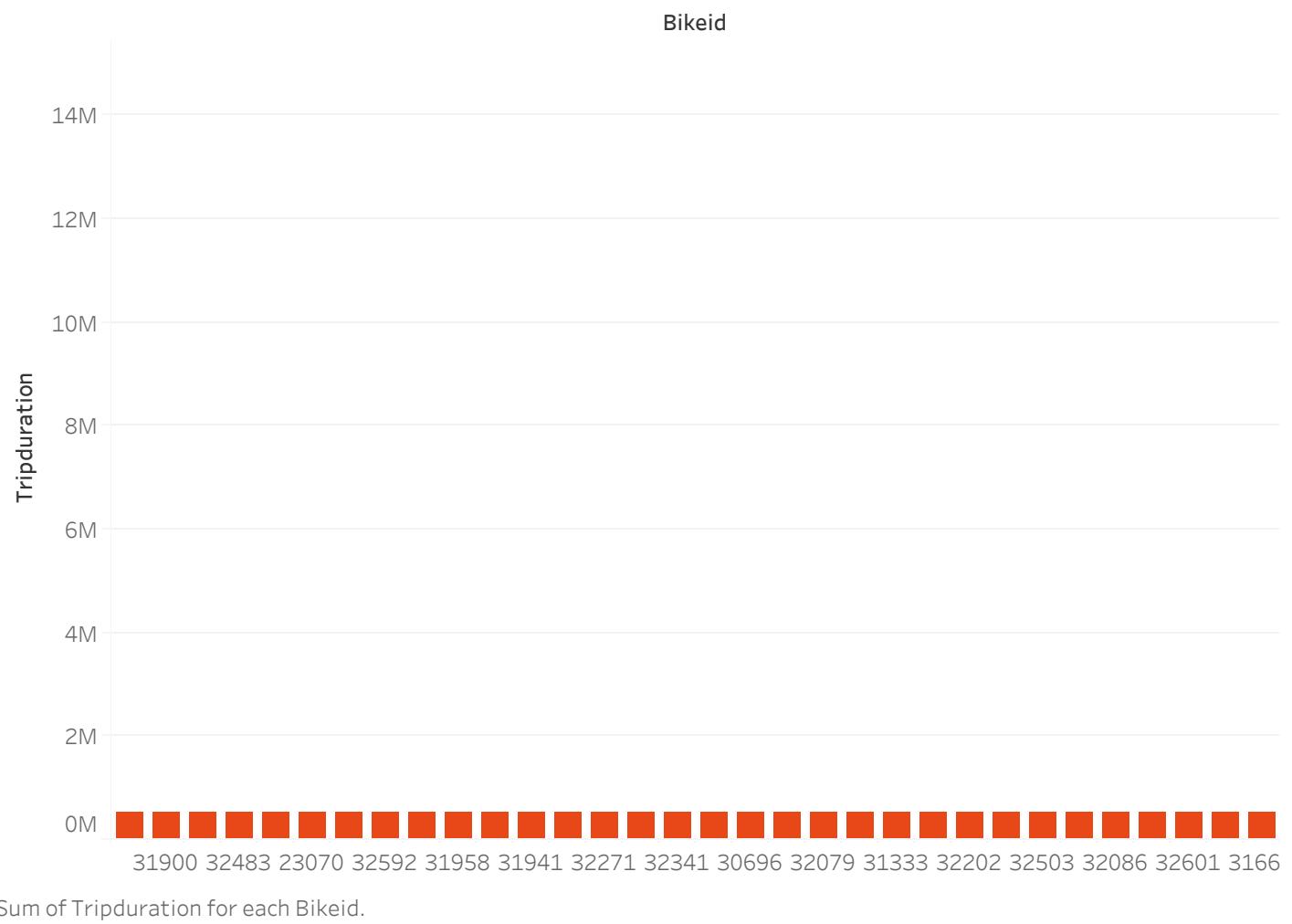
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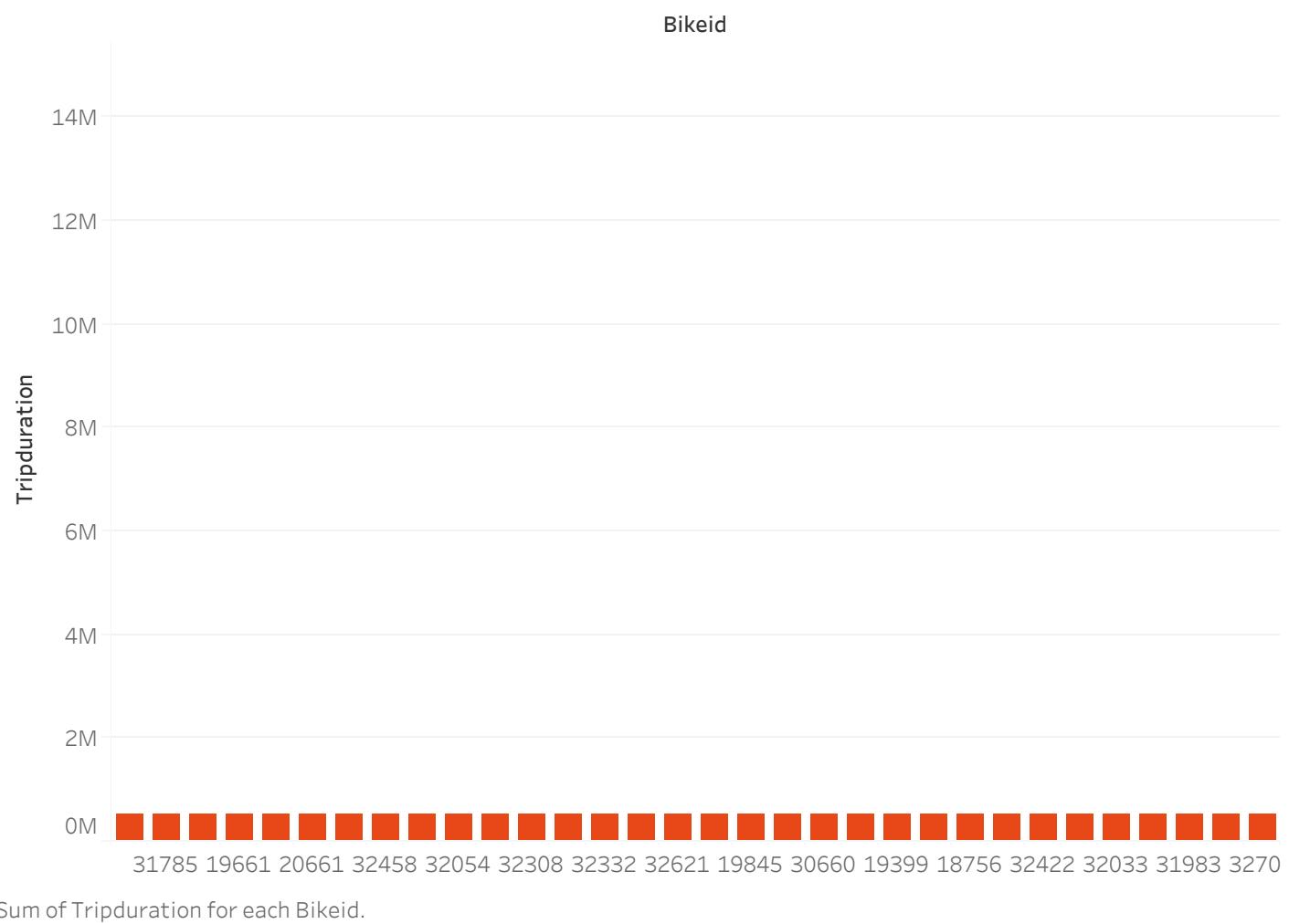
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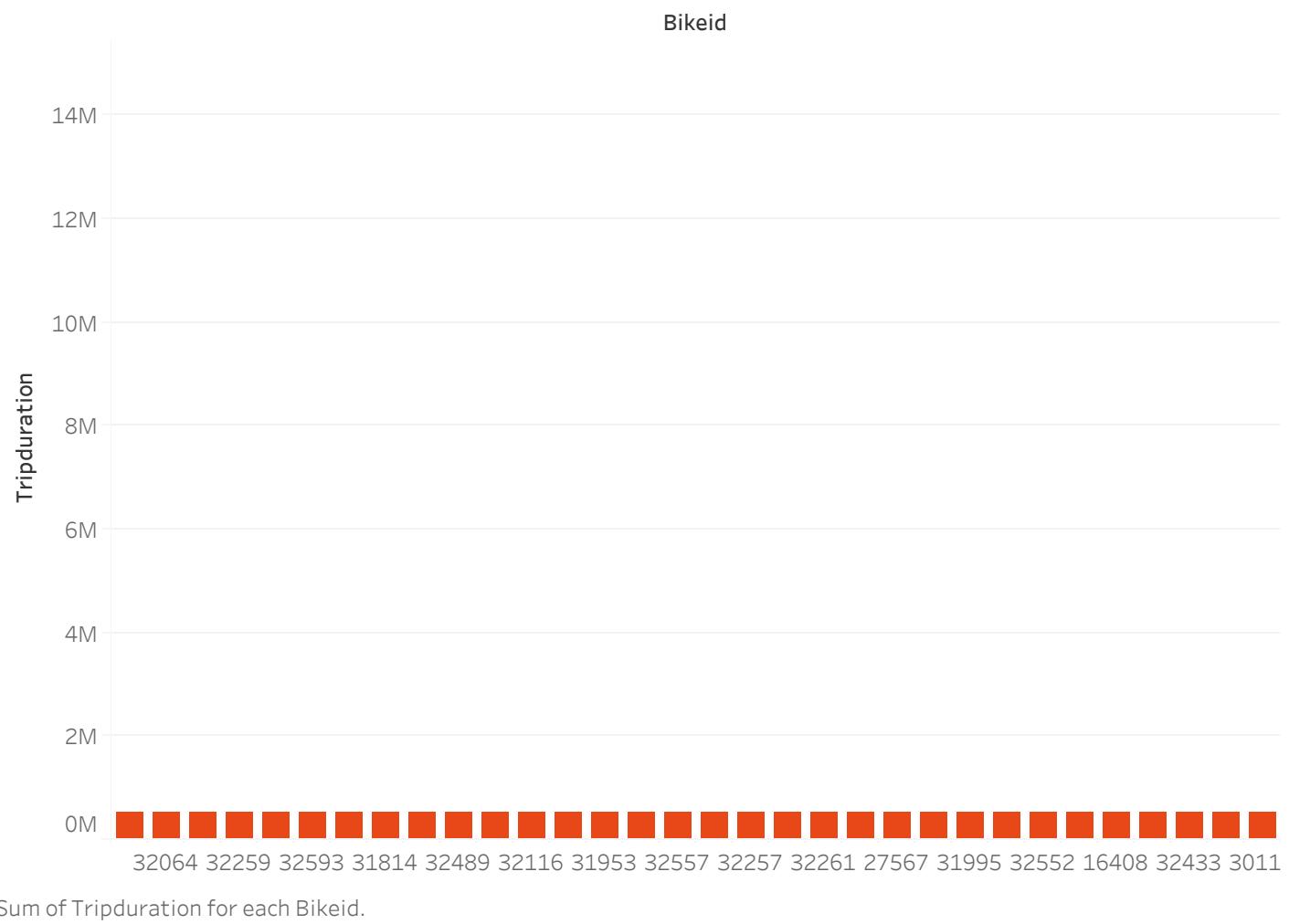
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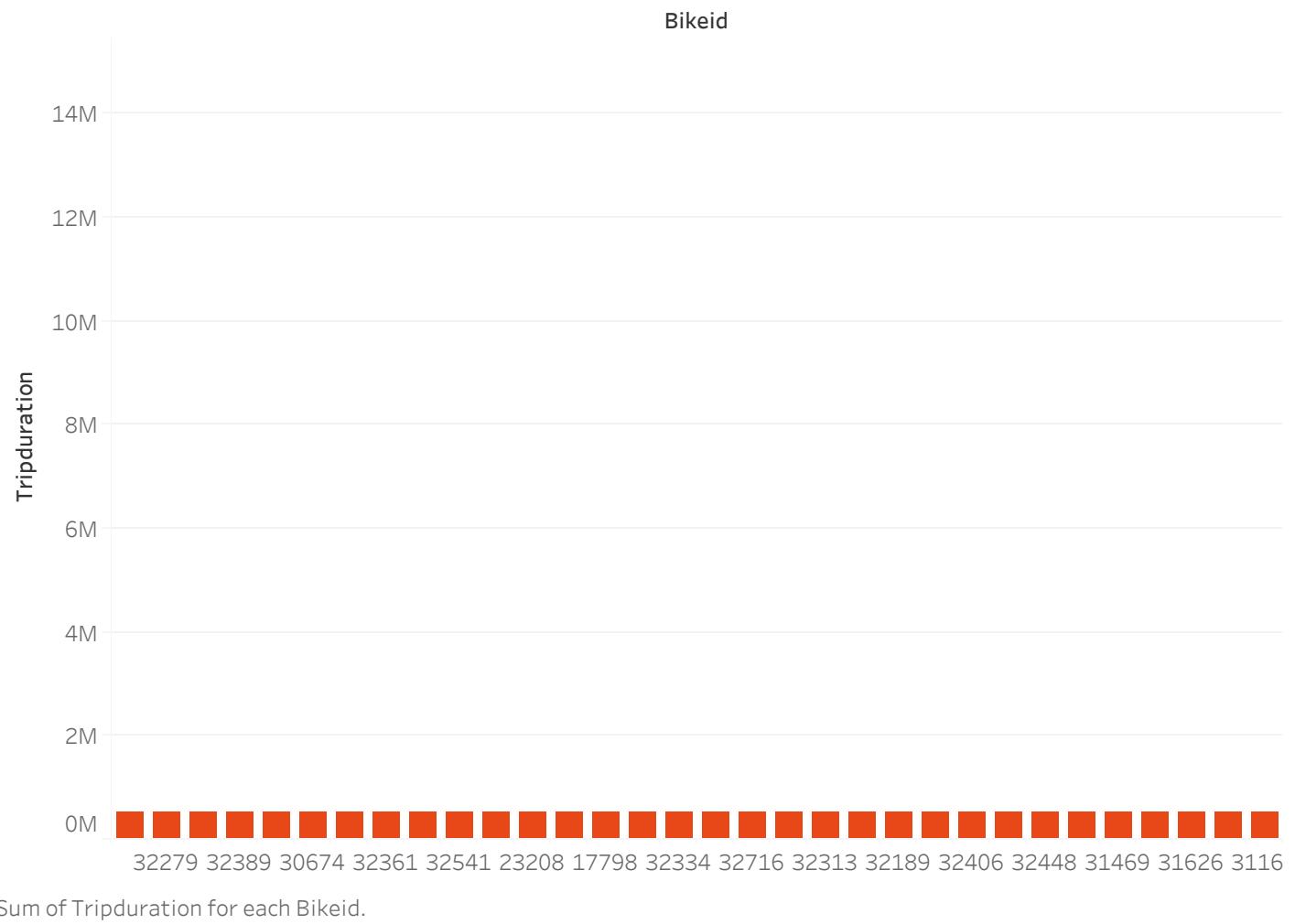
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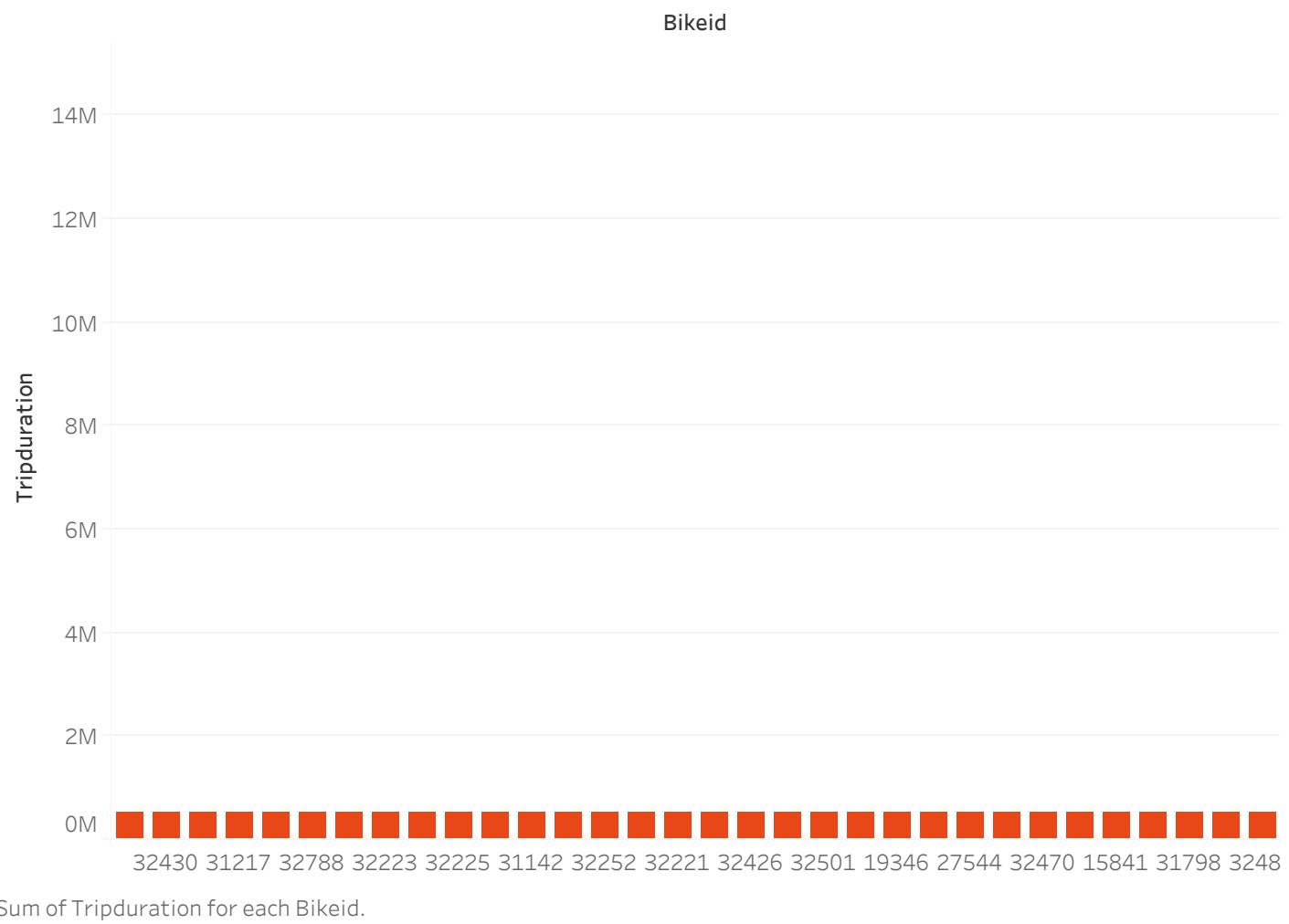
How variable is the utilization by bike ID



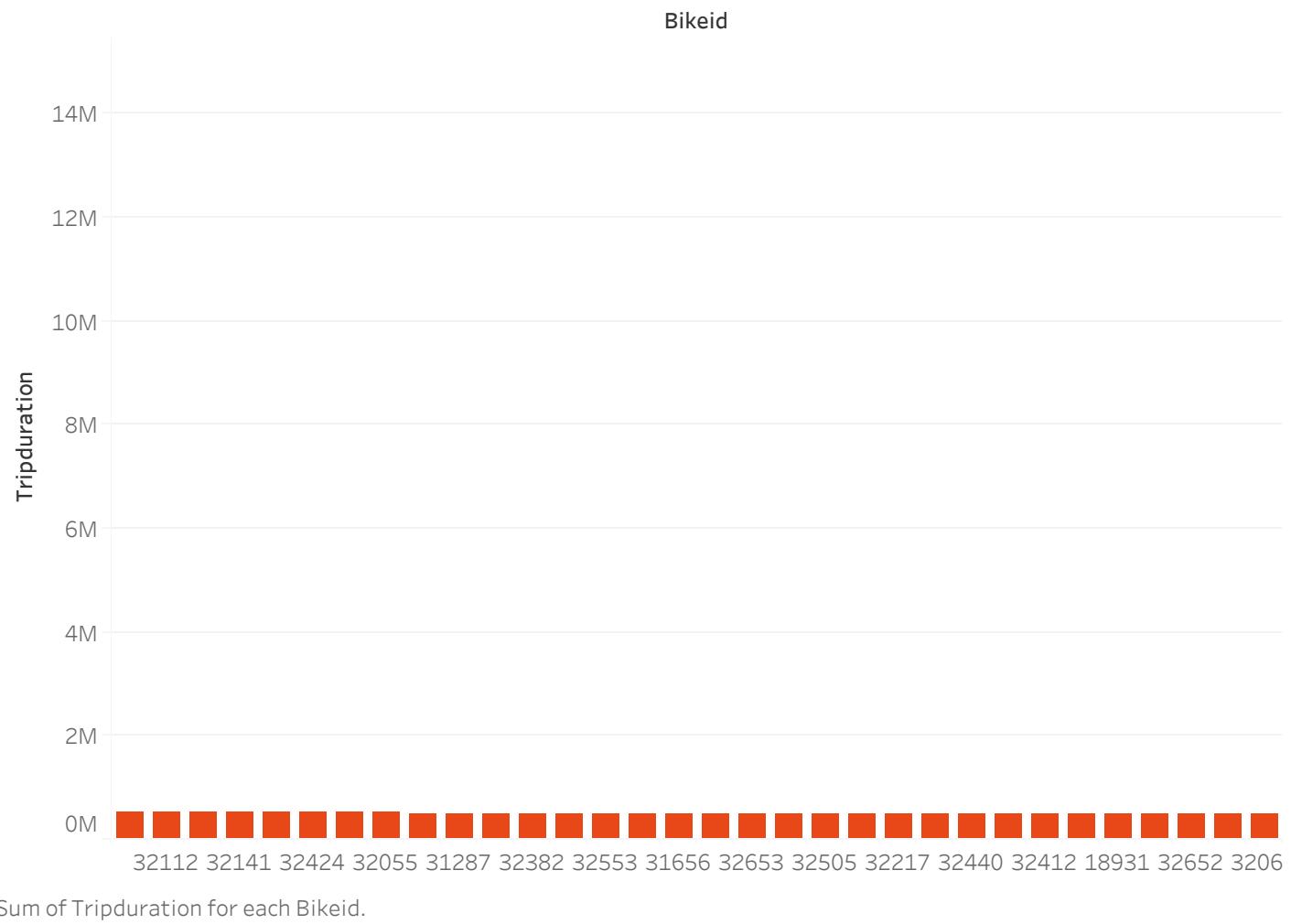
How variable is the utilization by bike ID



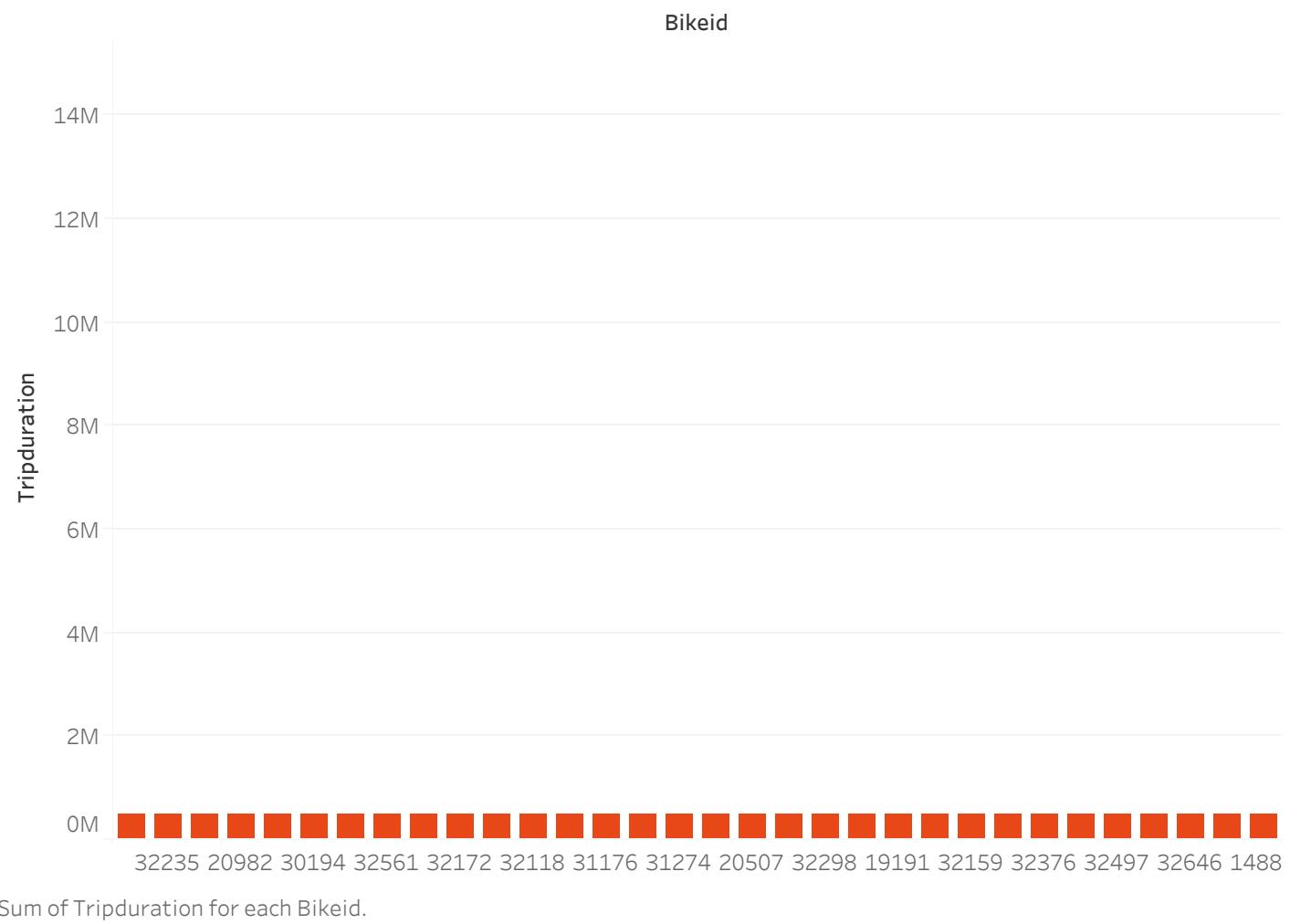
How variable is the utilization by bike ID



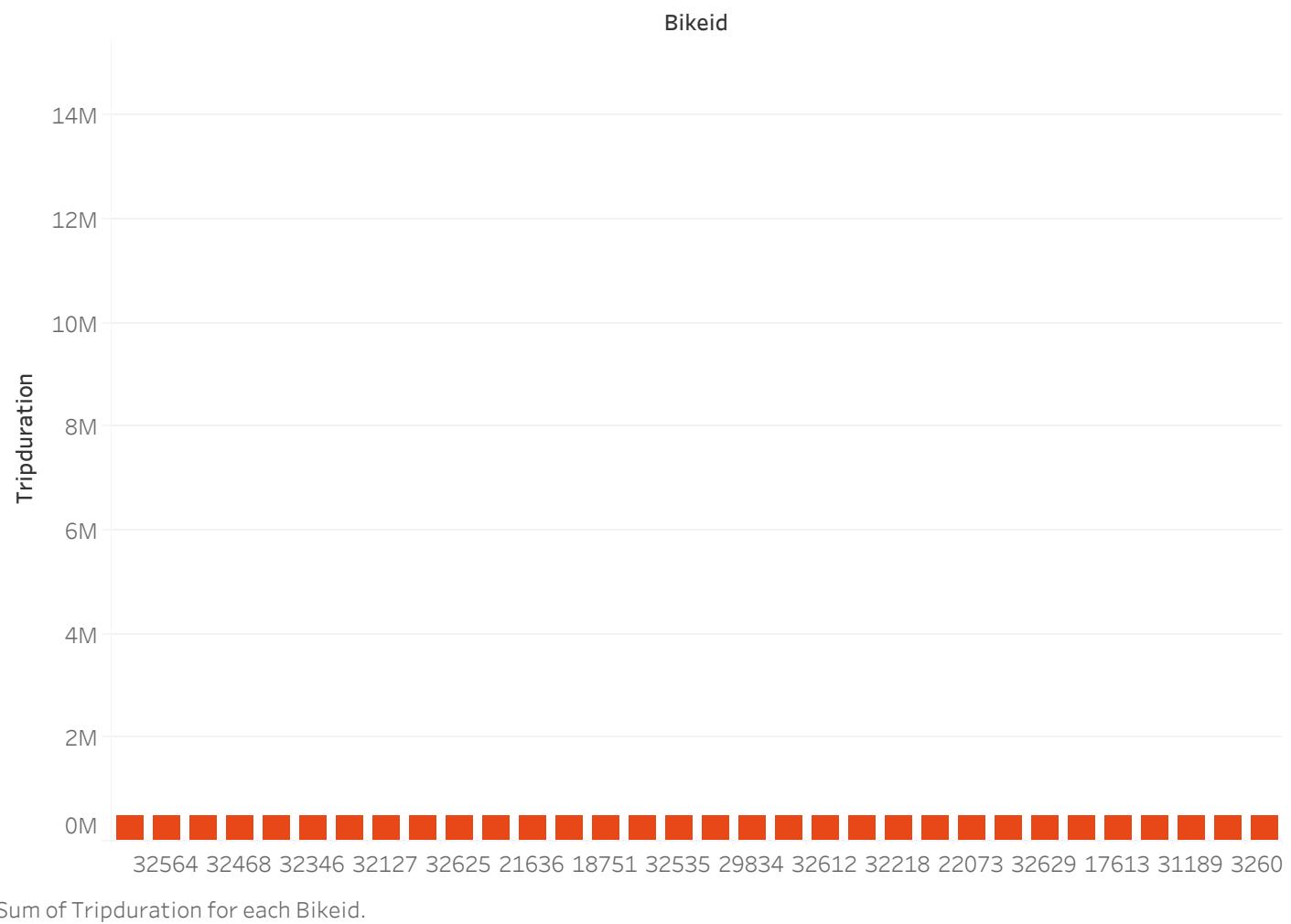
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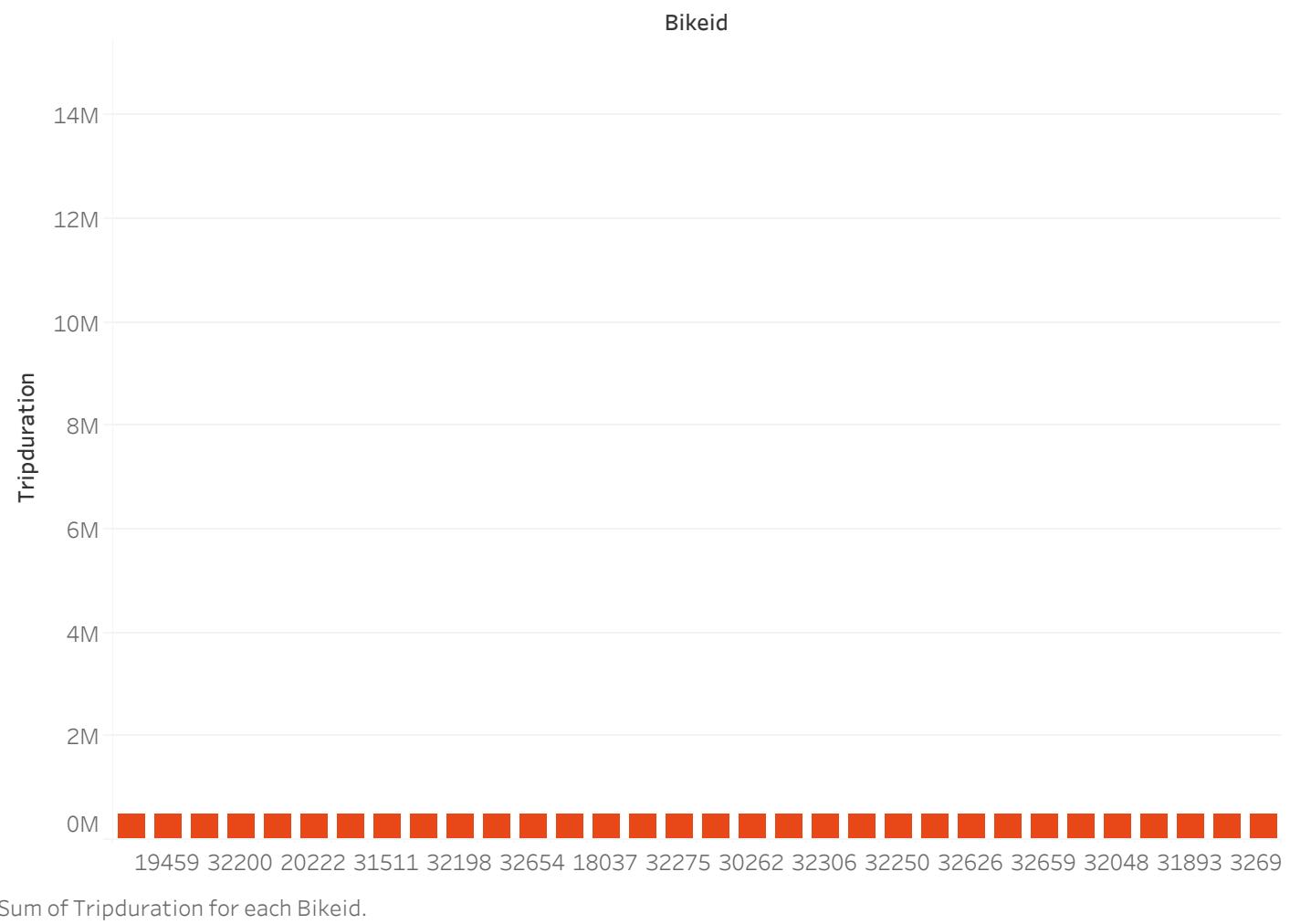
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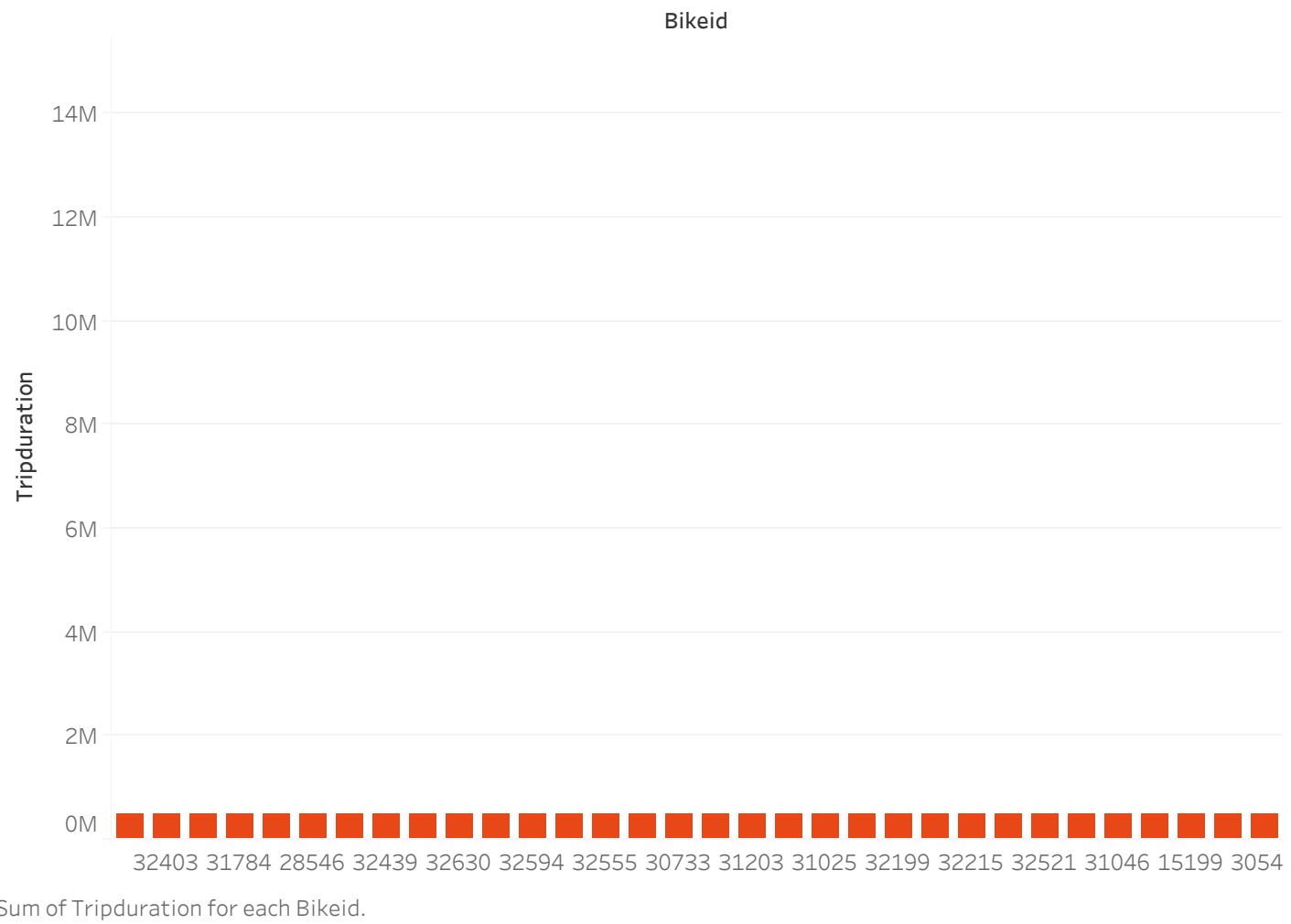
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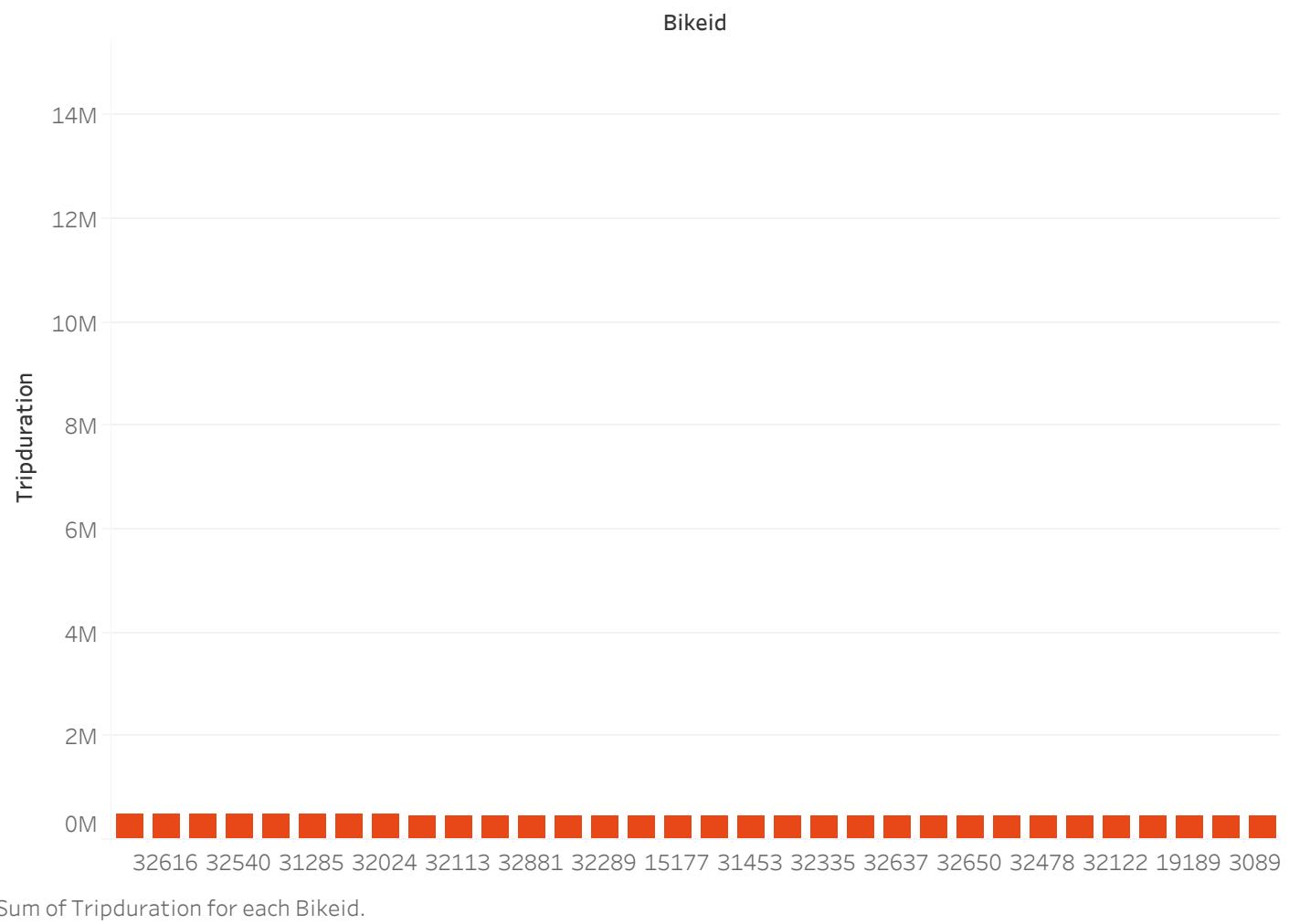
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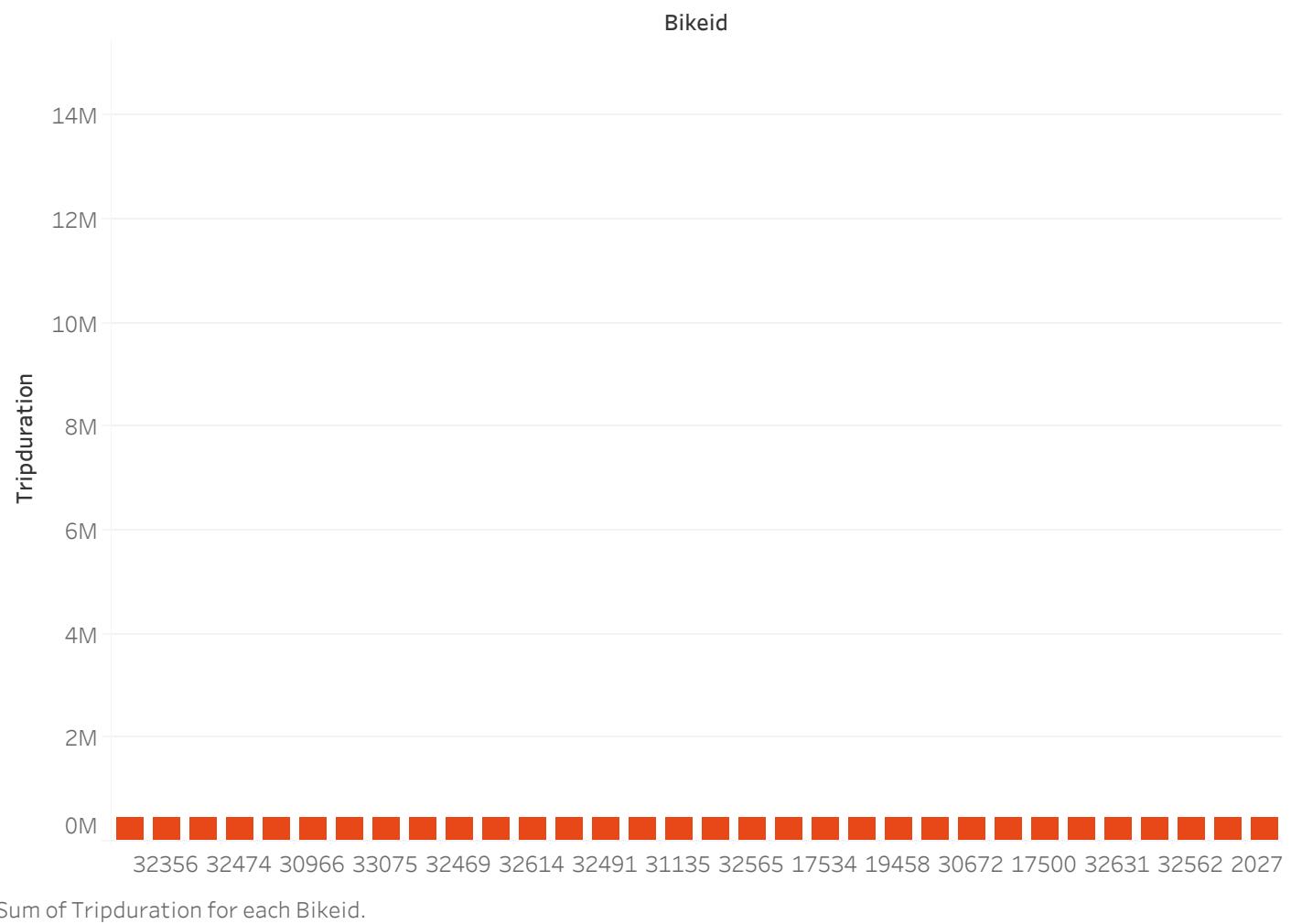
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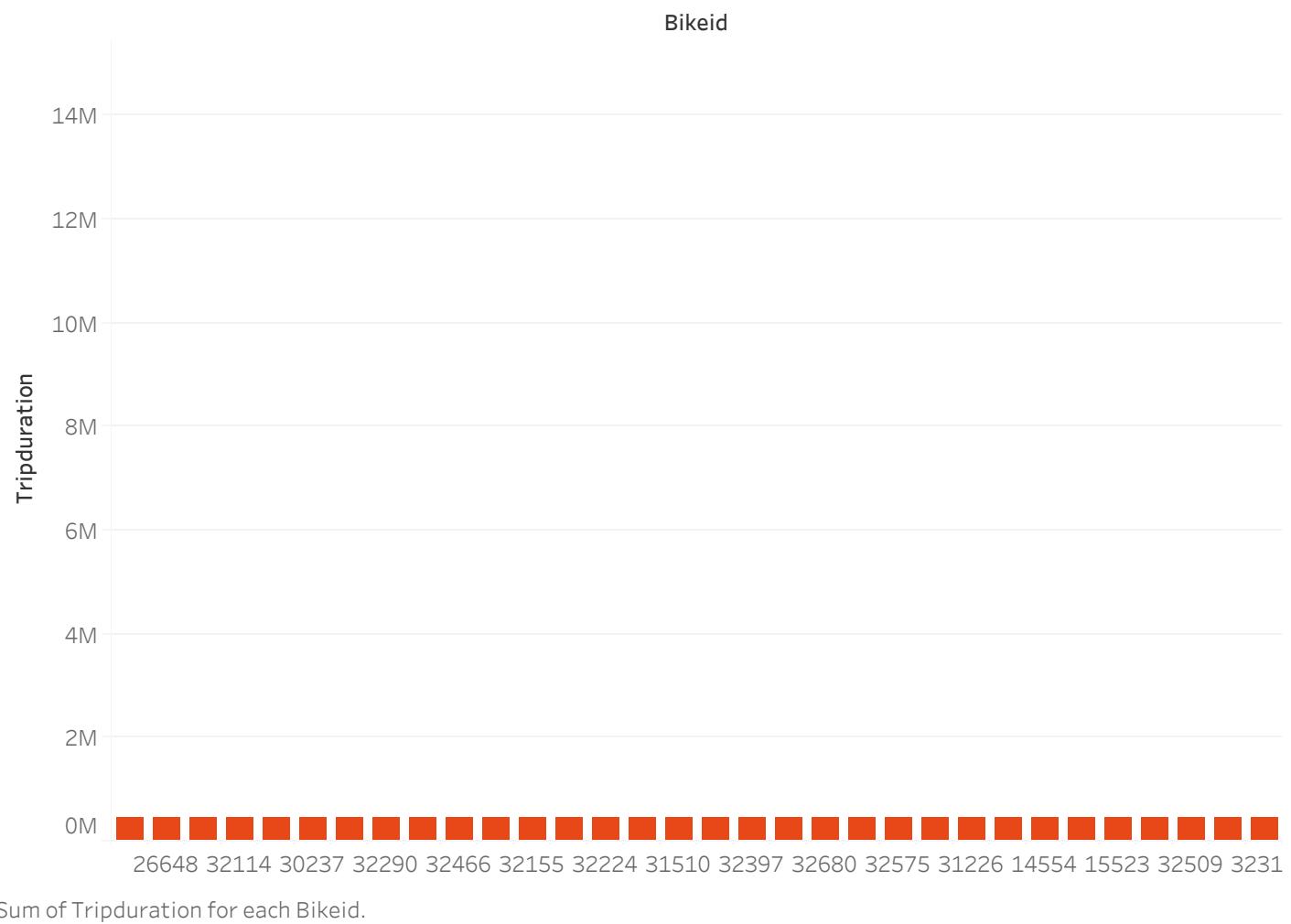
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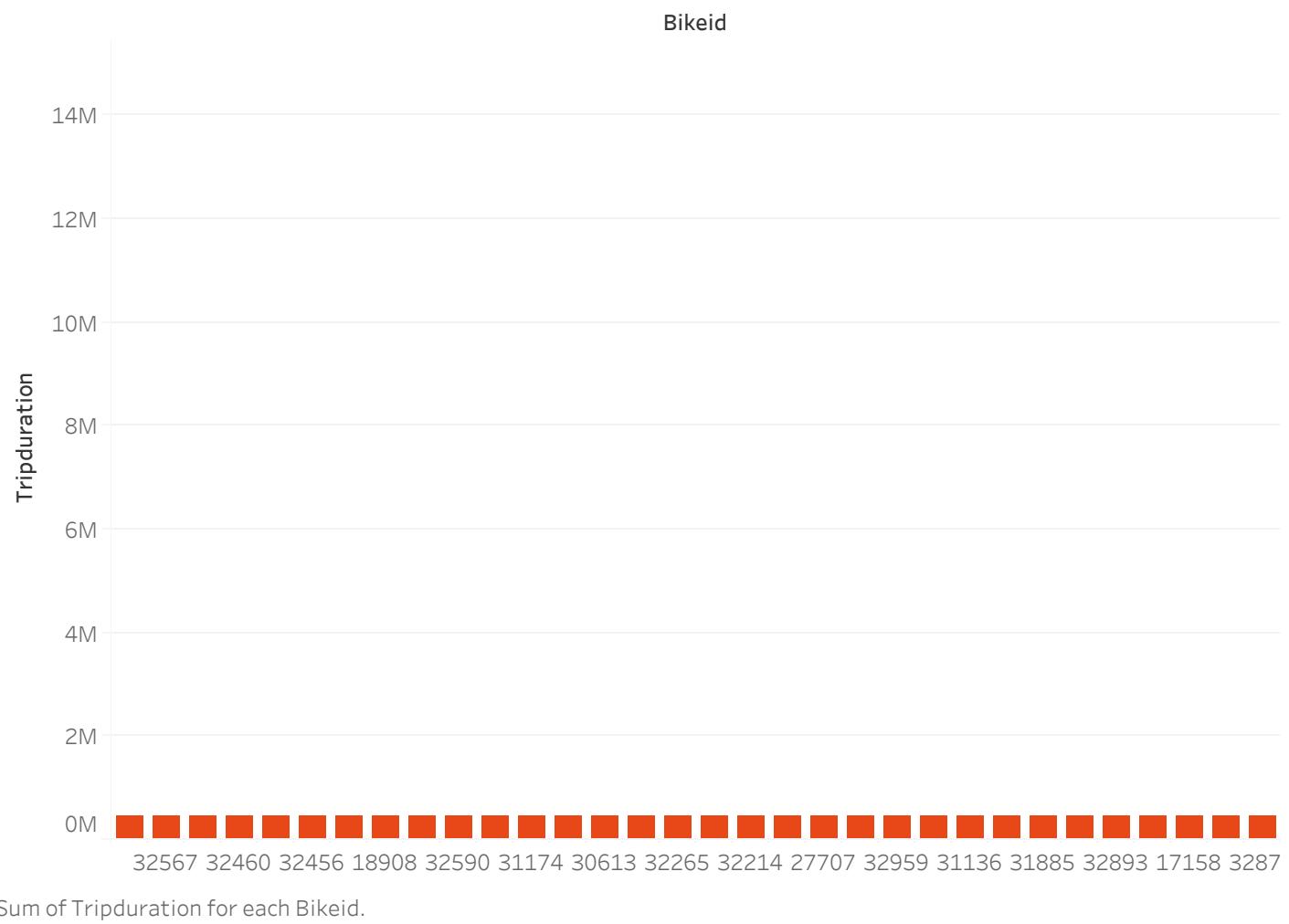
How variable is the utilization by bike ID



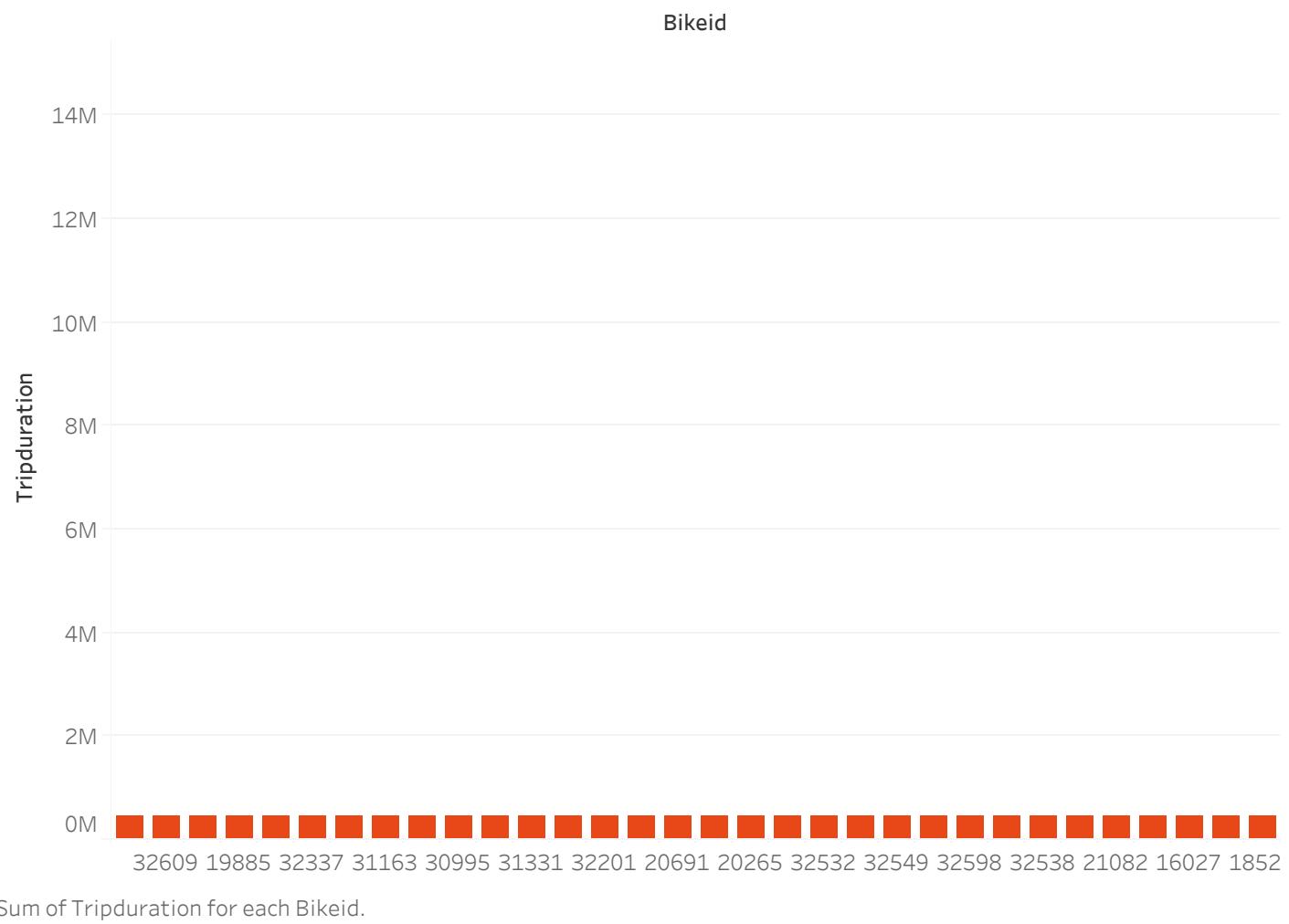
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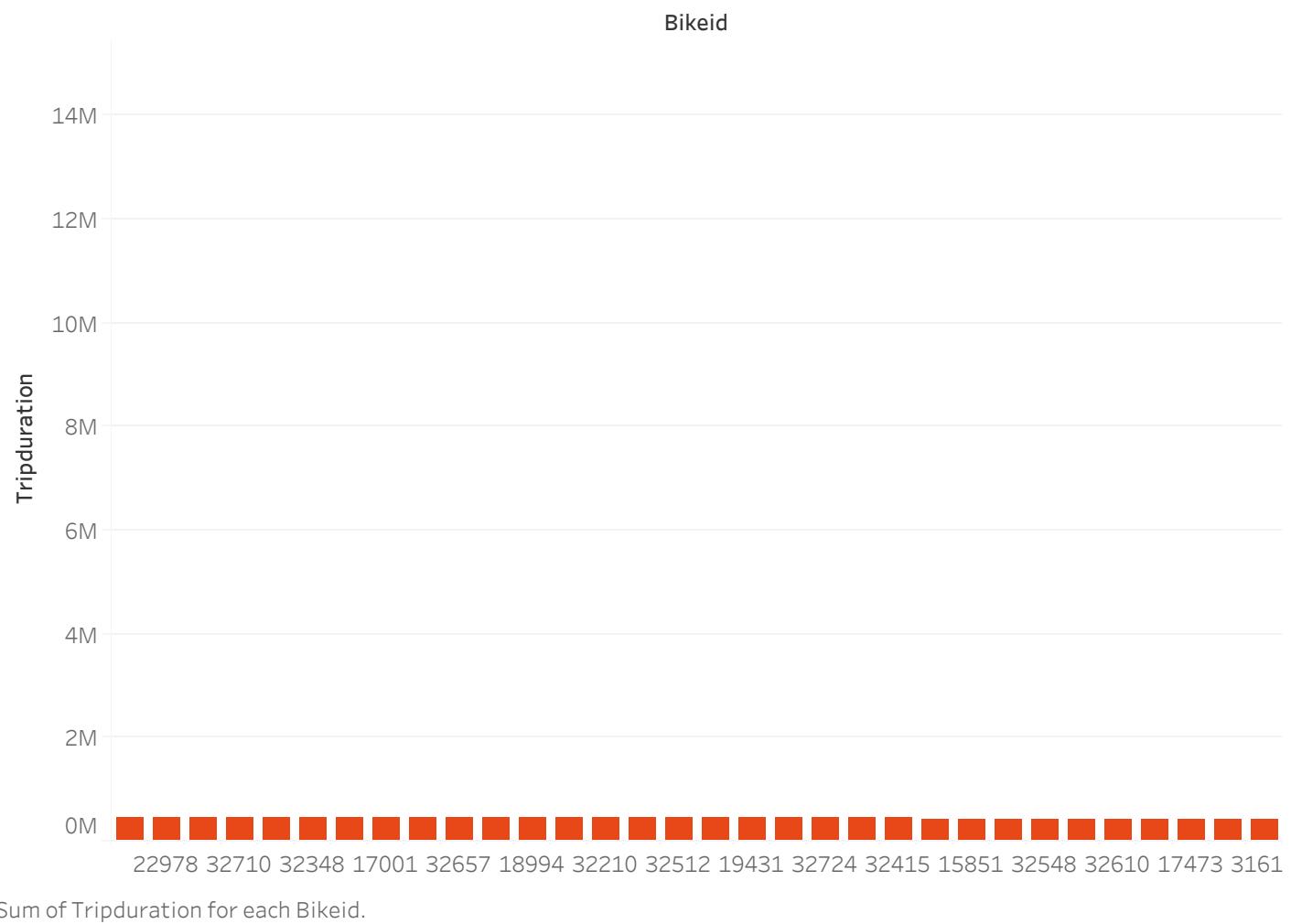
How variable is the utilization by bike ID



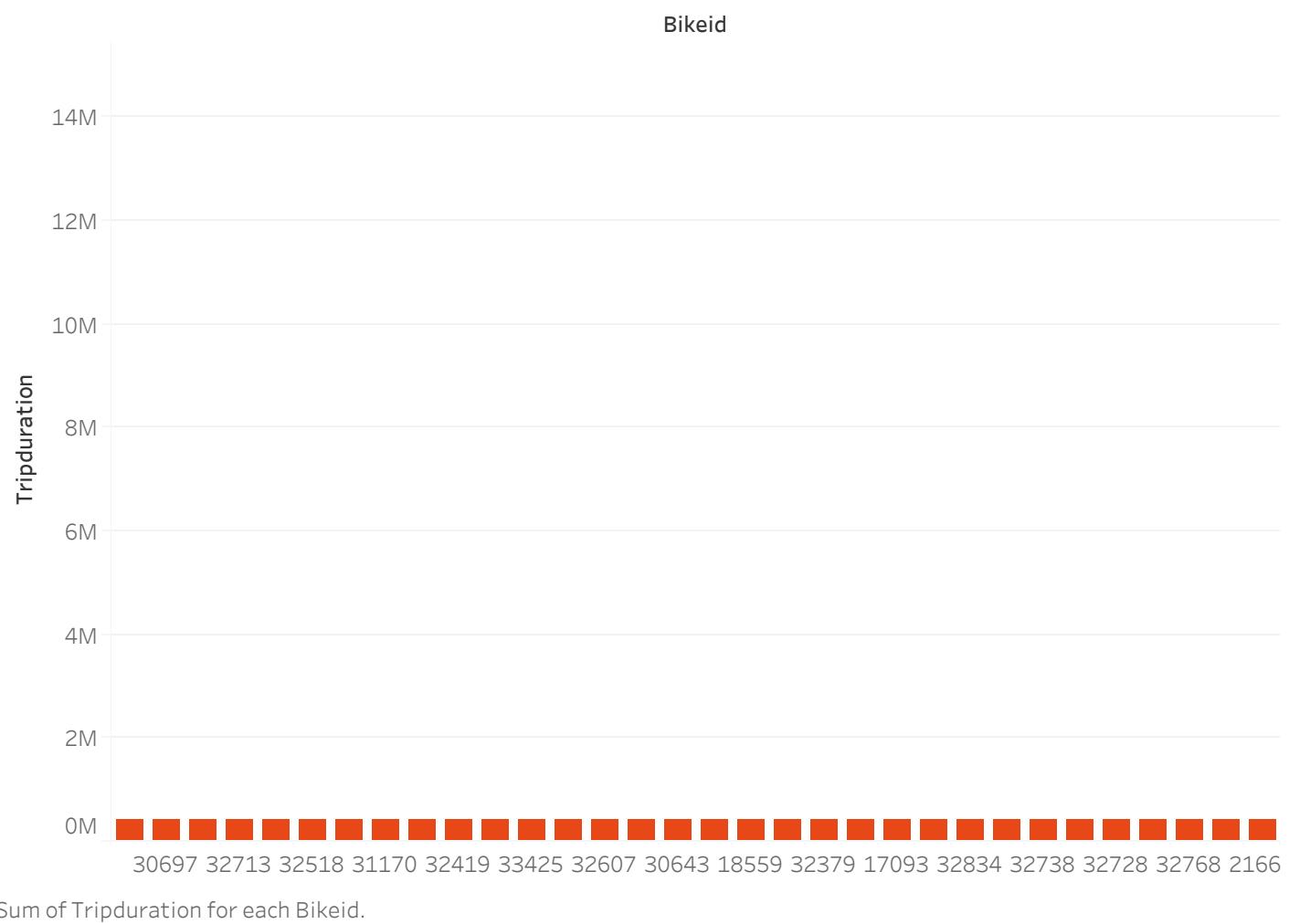
How variable is the utilization by bike ID



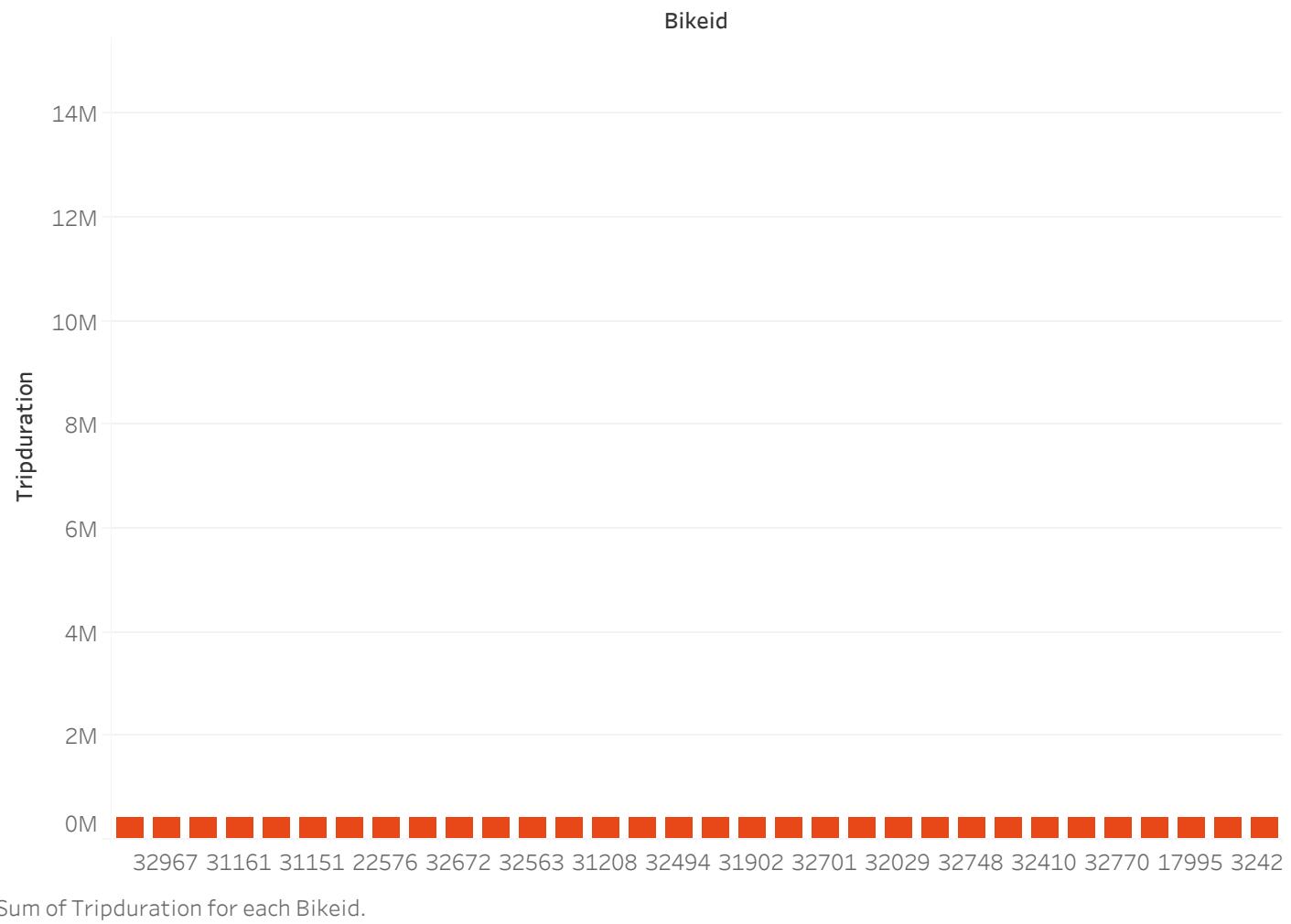
How variable is the utilization by bike ID



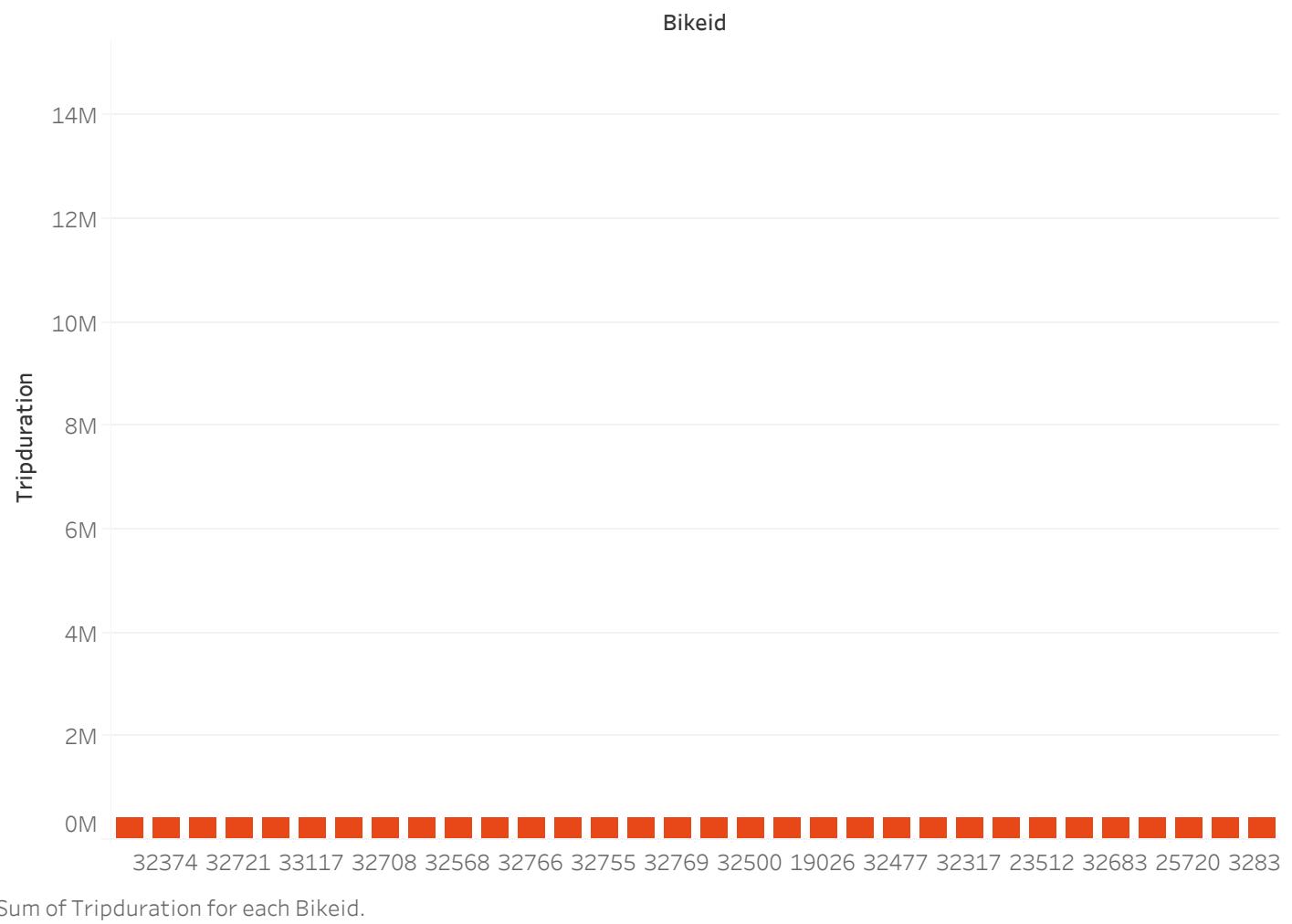
How variable is the utilization by bike ID



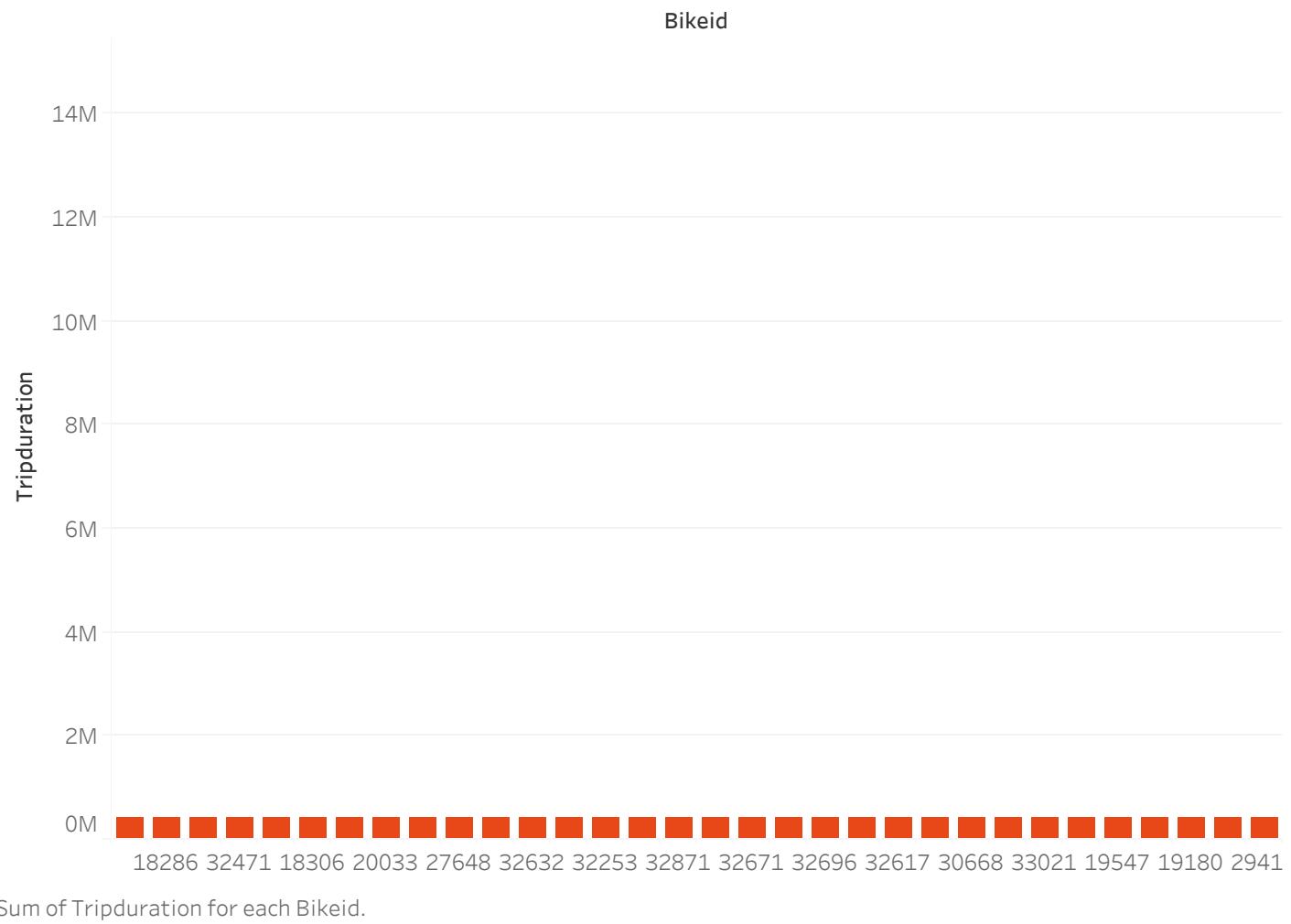
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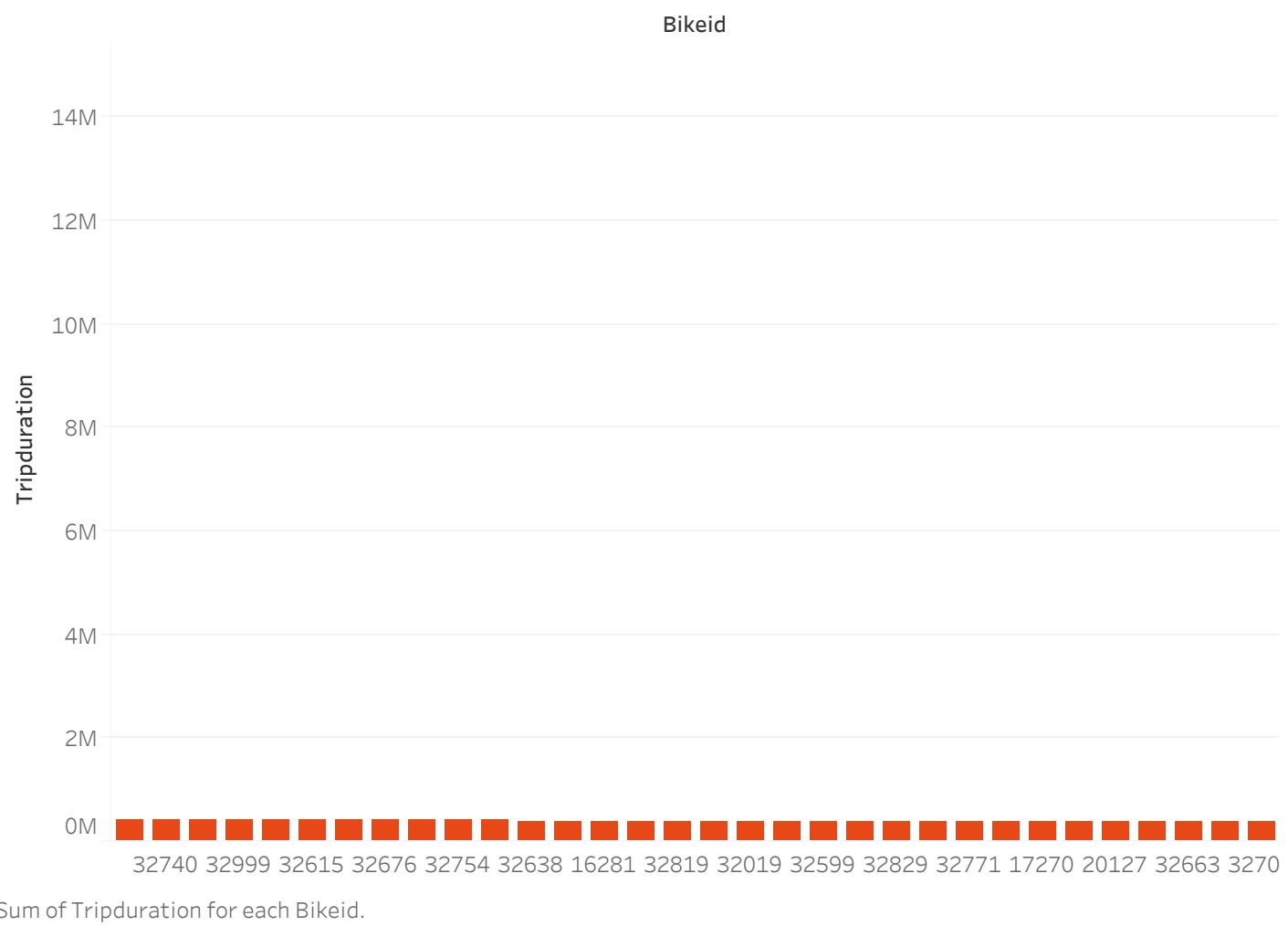
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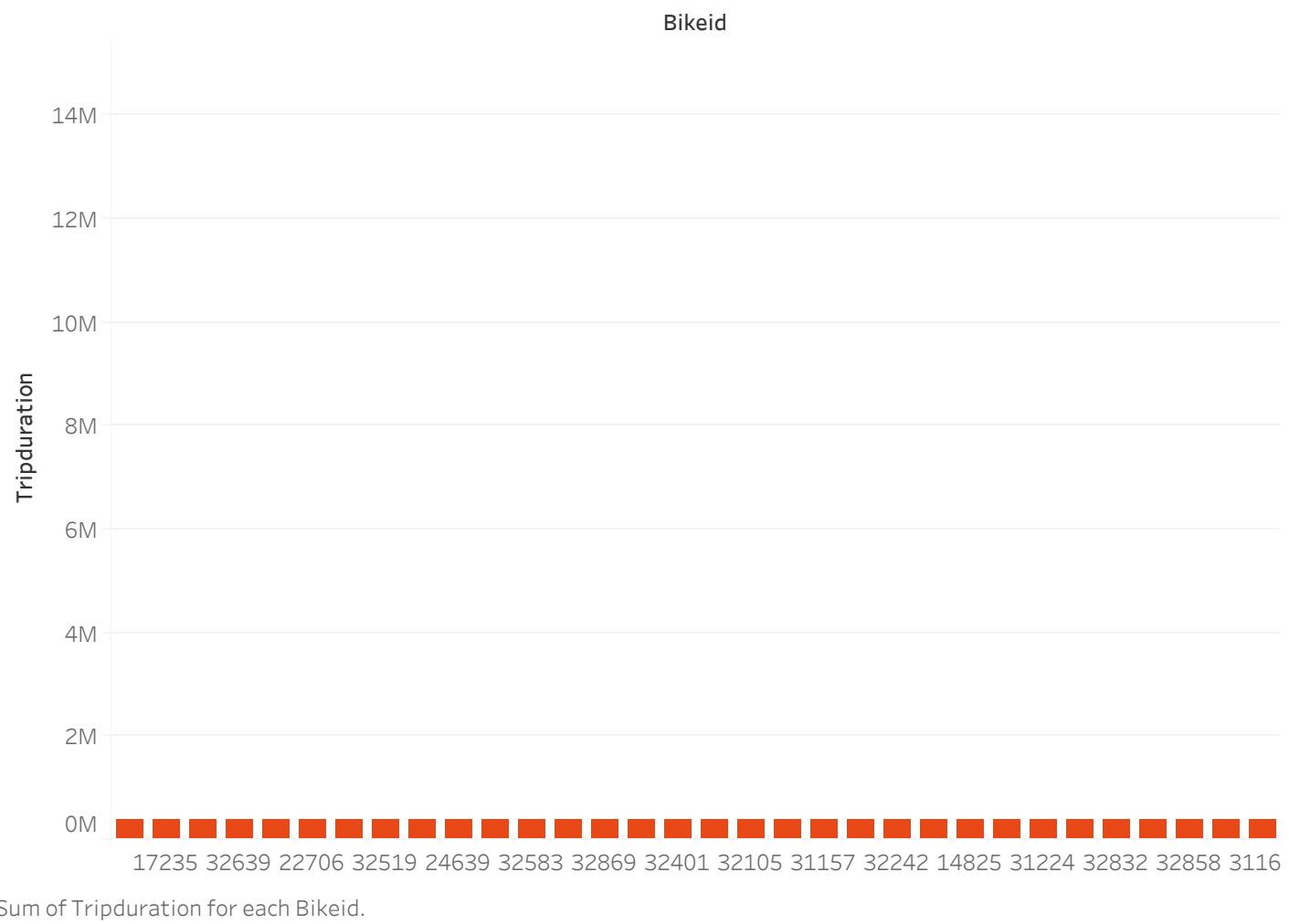
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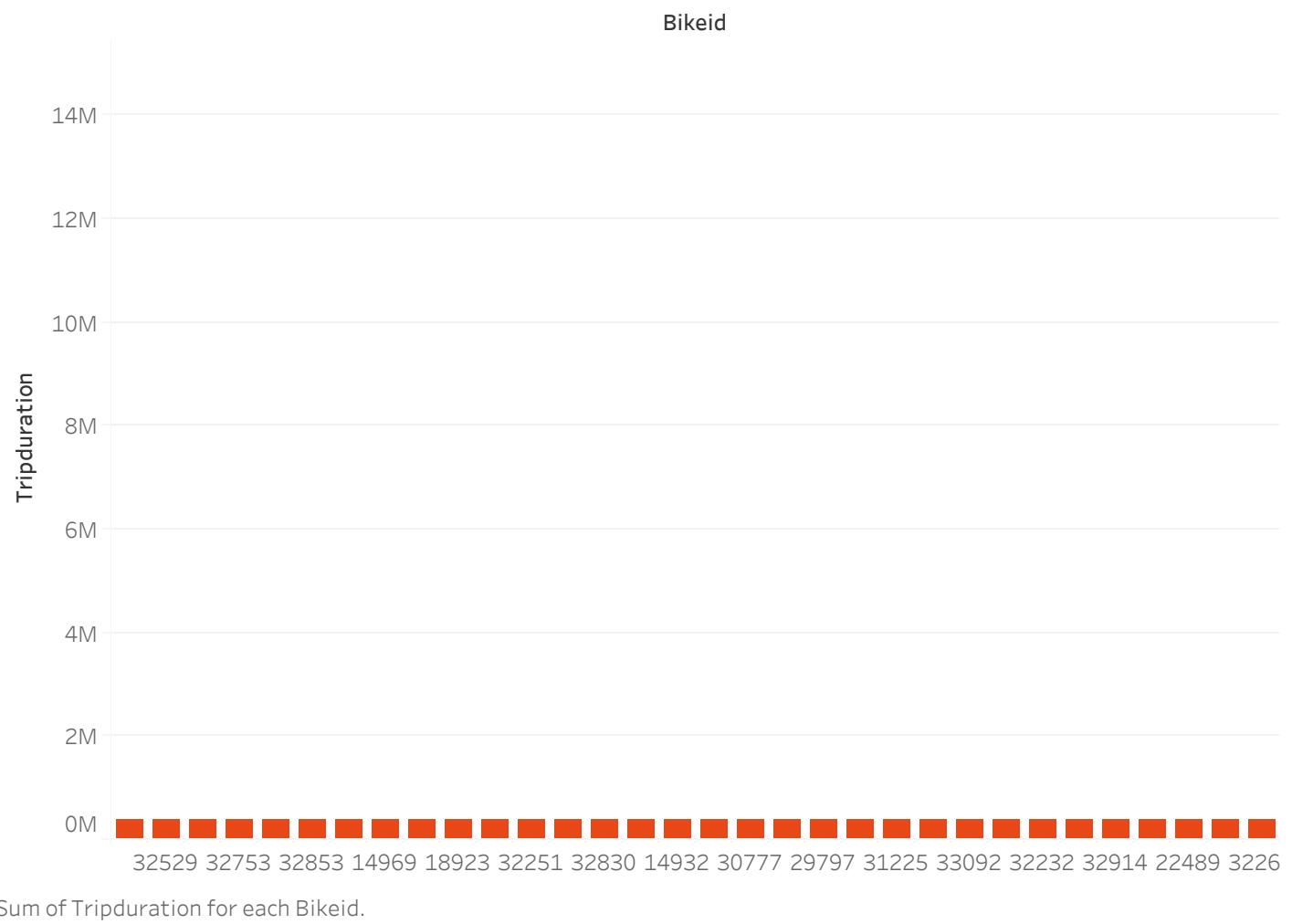
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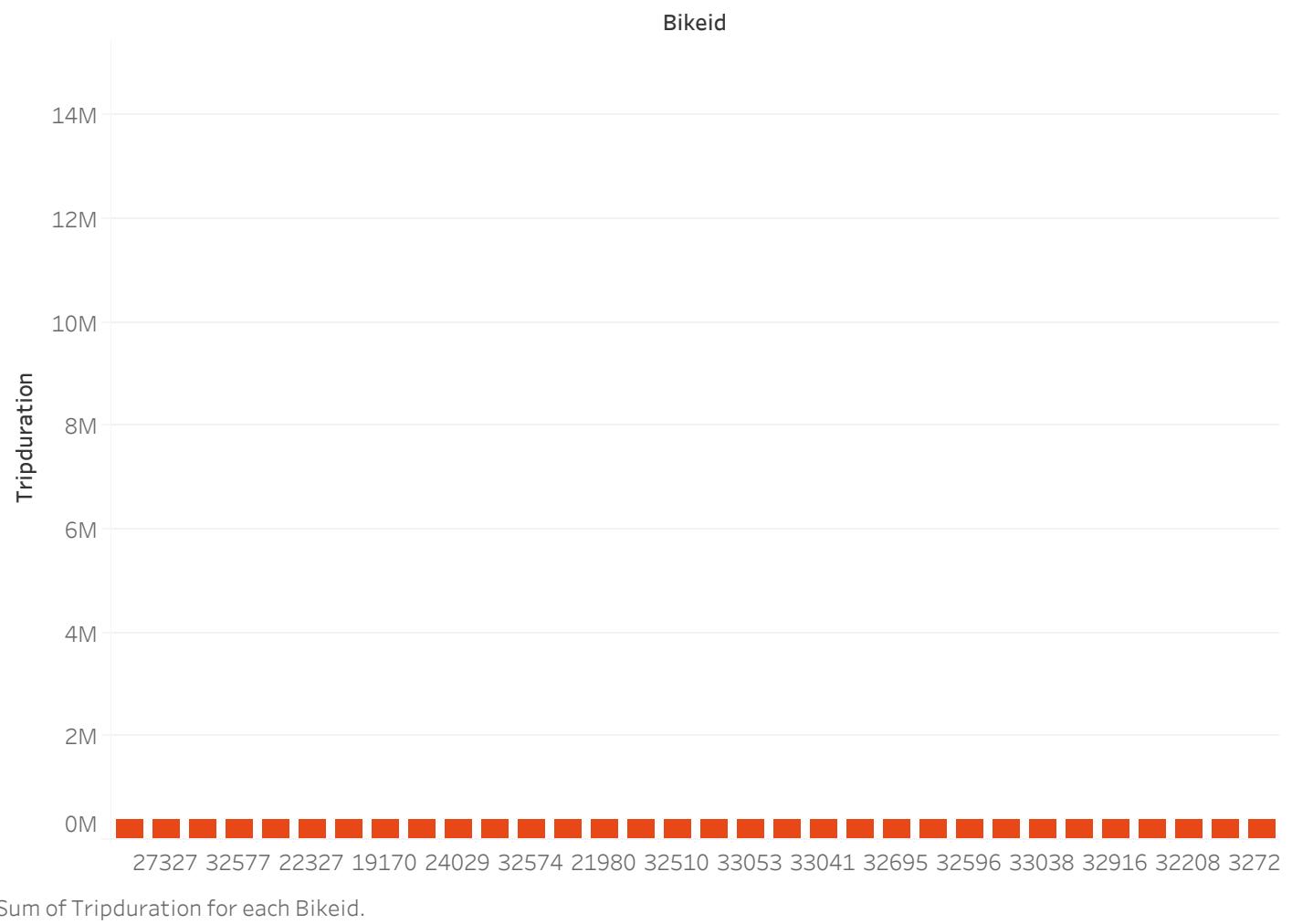
How variable is the utilization by bike ID



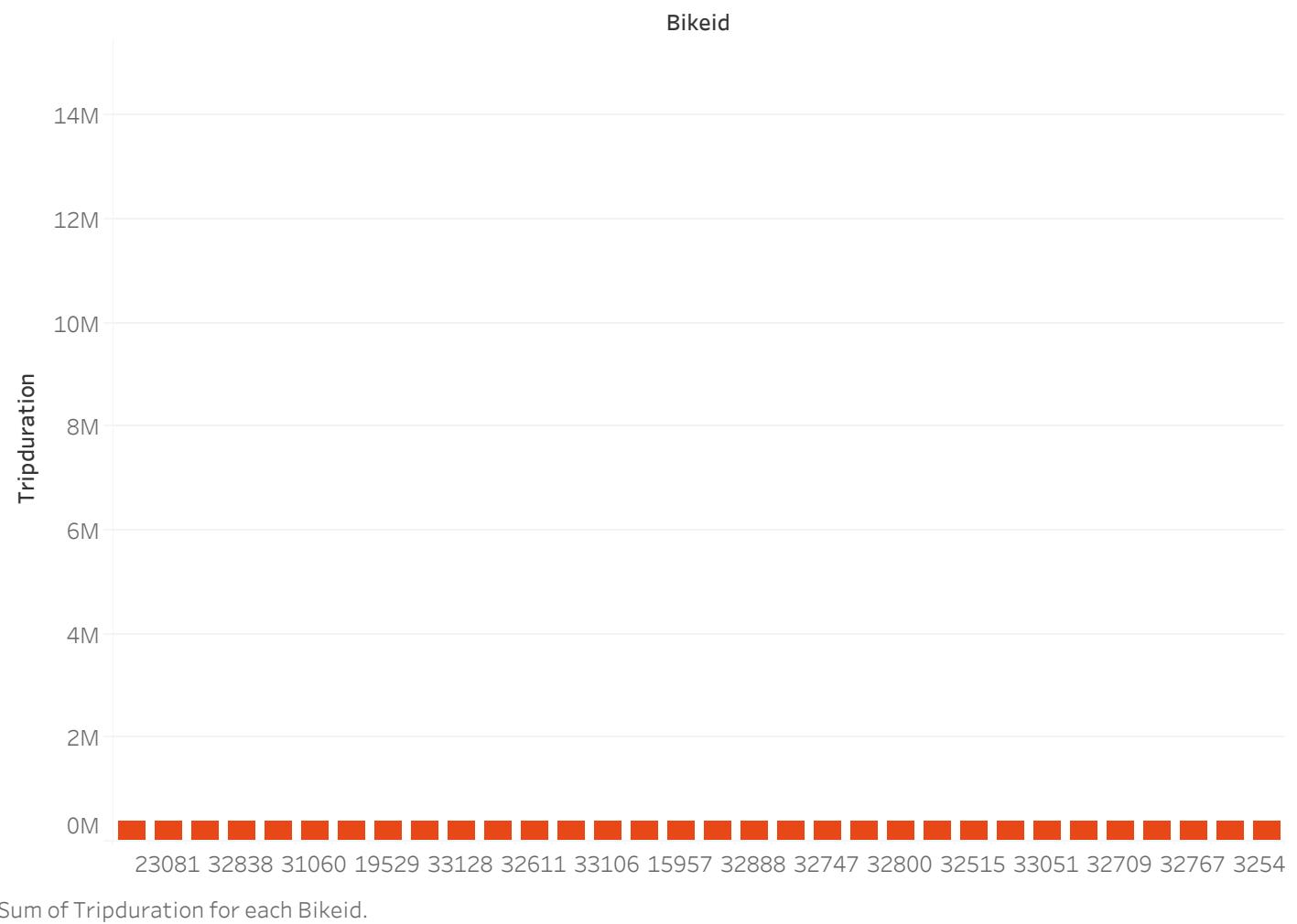
How variable is the utilization by bike ID



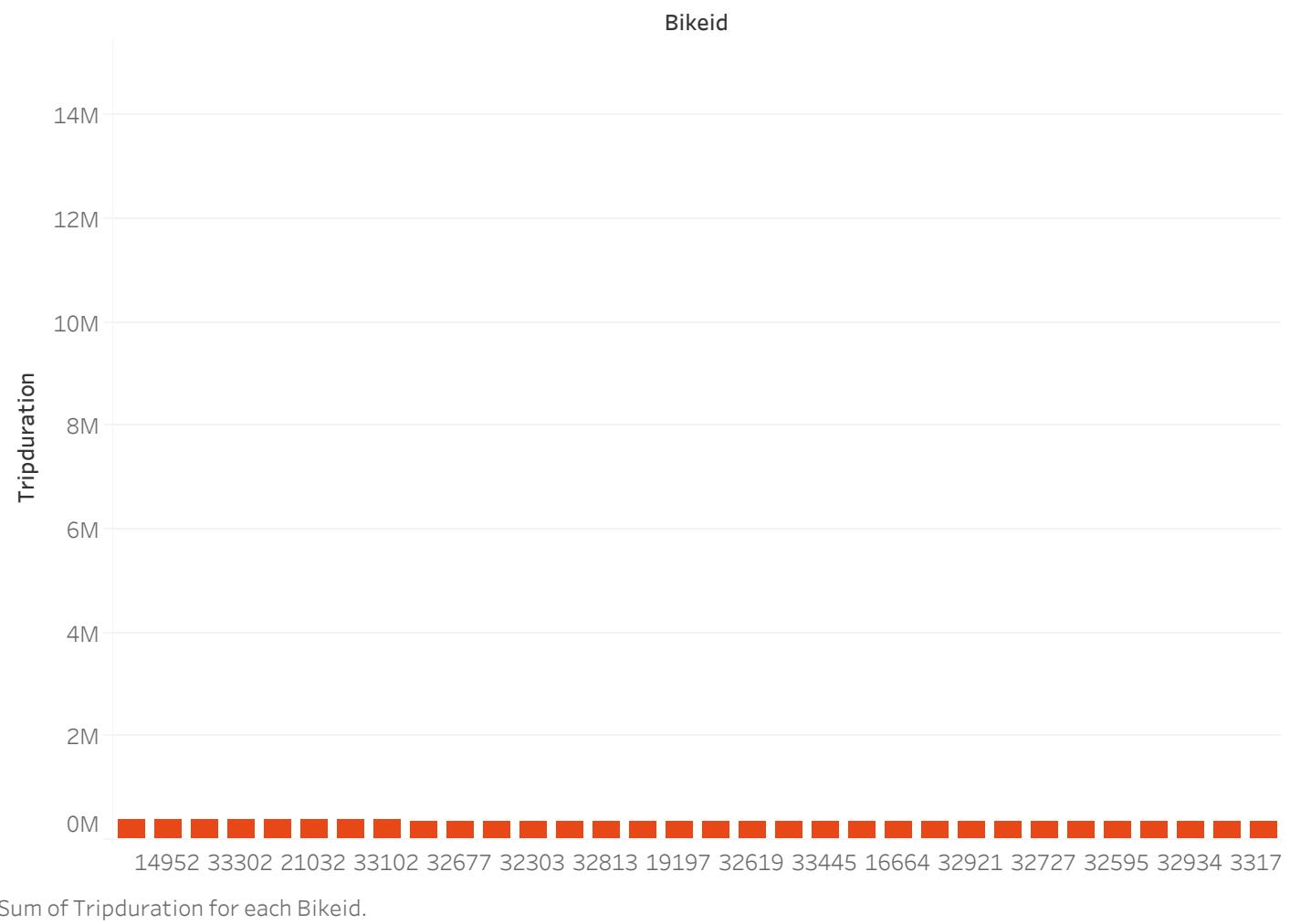
How variable is the utilization by bike ID



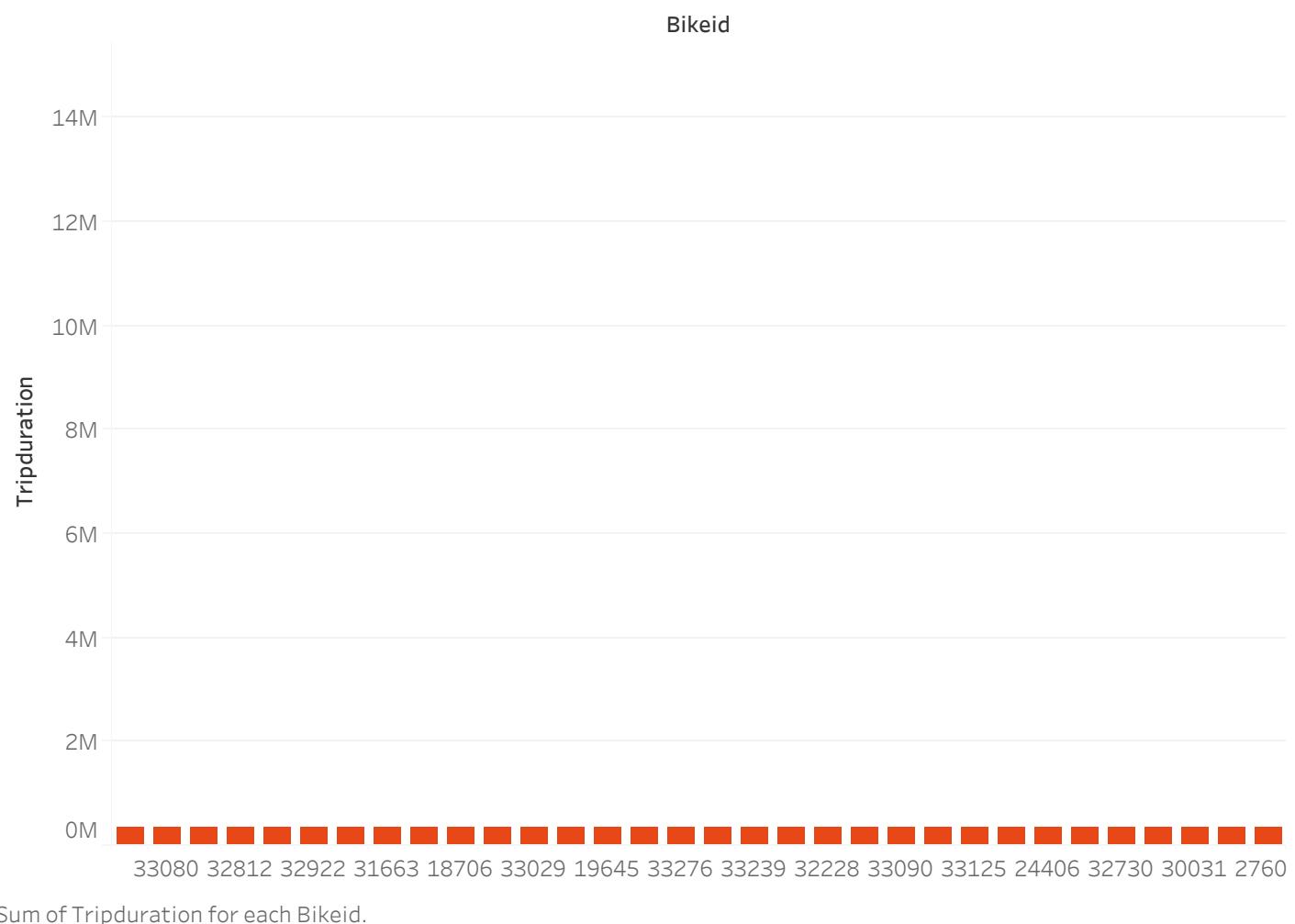
How variable is the utilization by bike ID



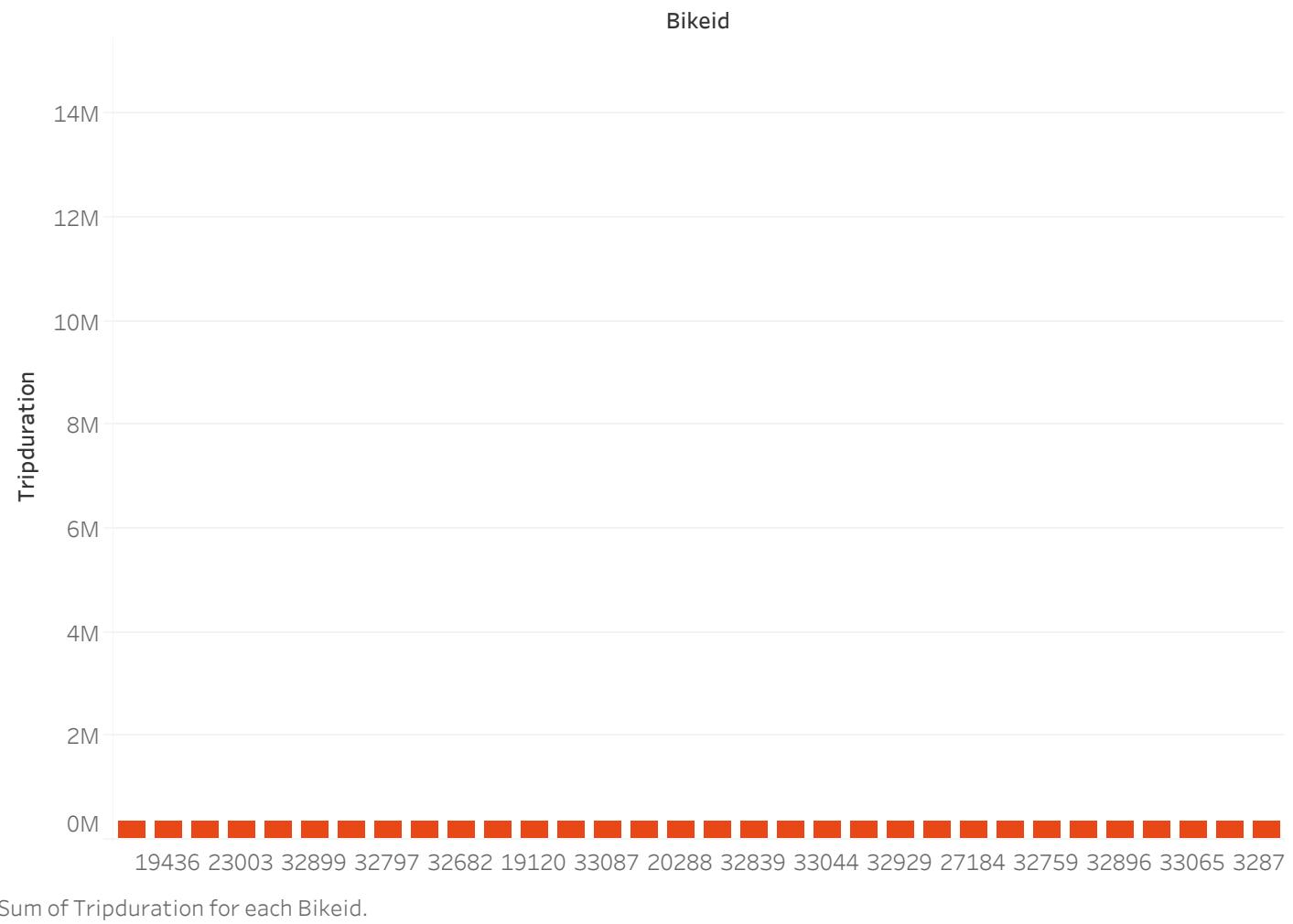
How variable is the utilization by bike ID



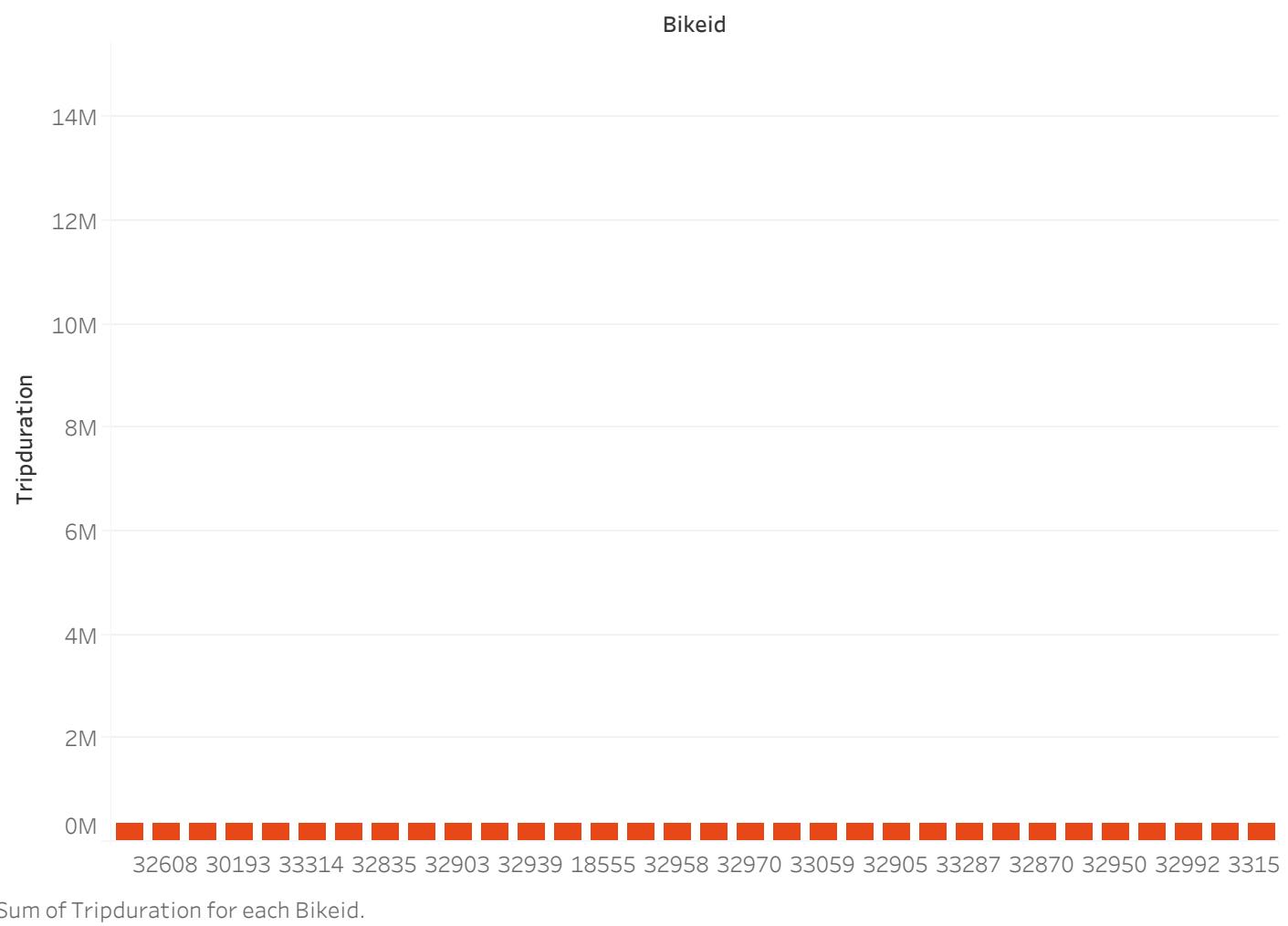
How variable is the utilization by bike ID



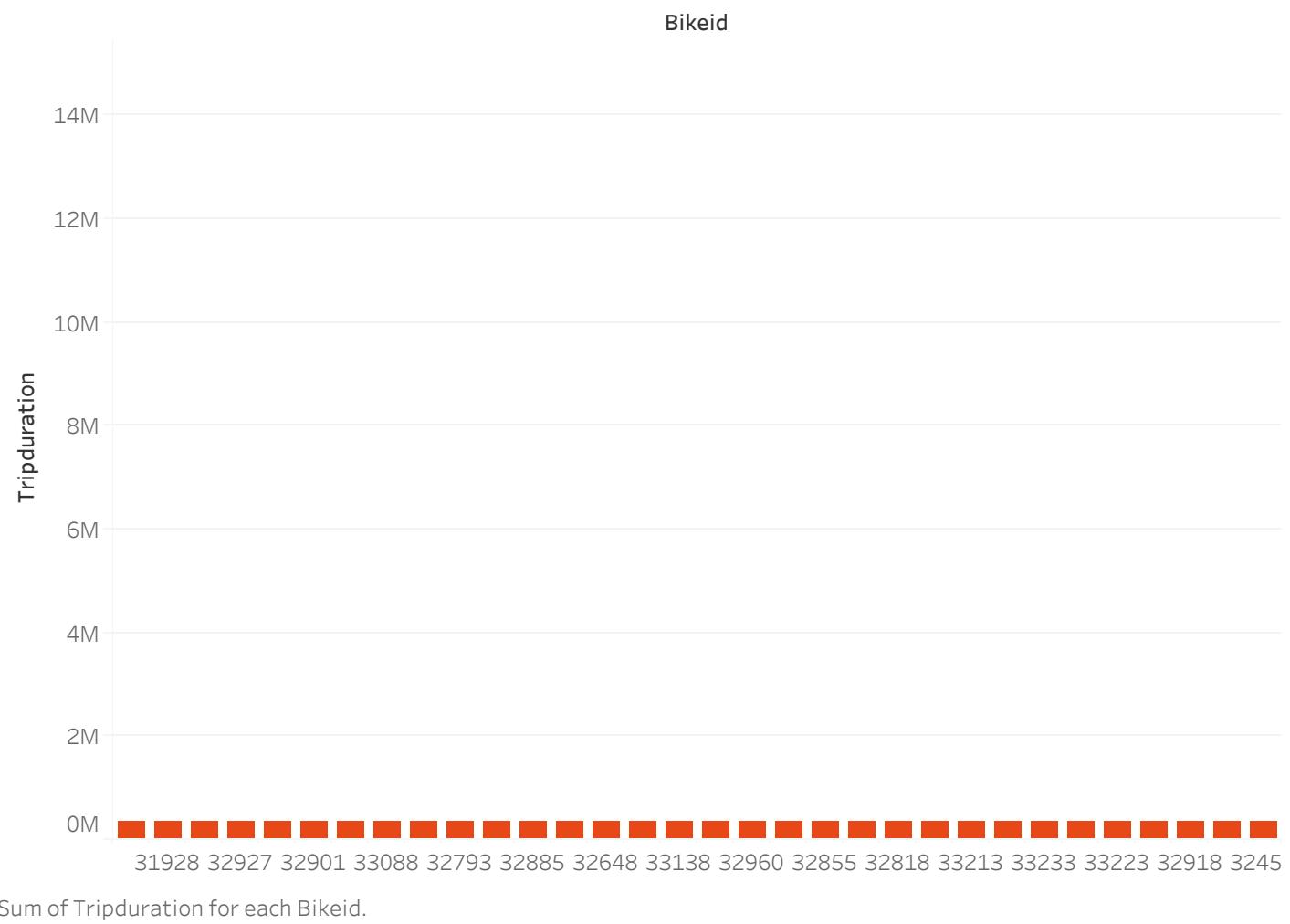
How variable is the utilization by bike ID



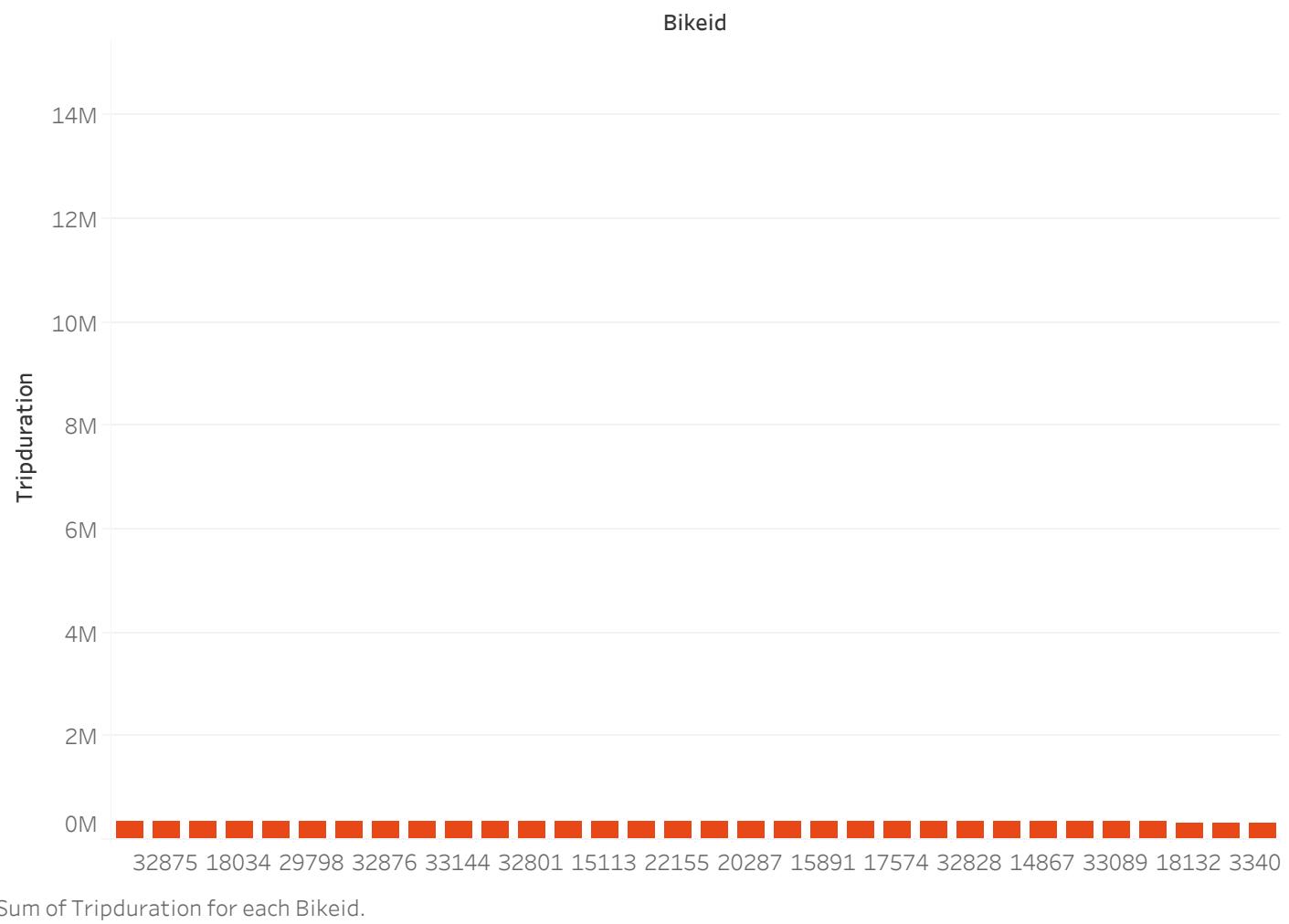
How variable is the utilization by bike ID



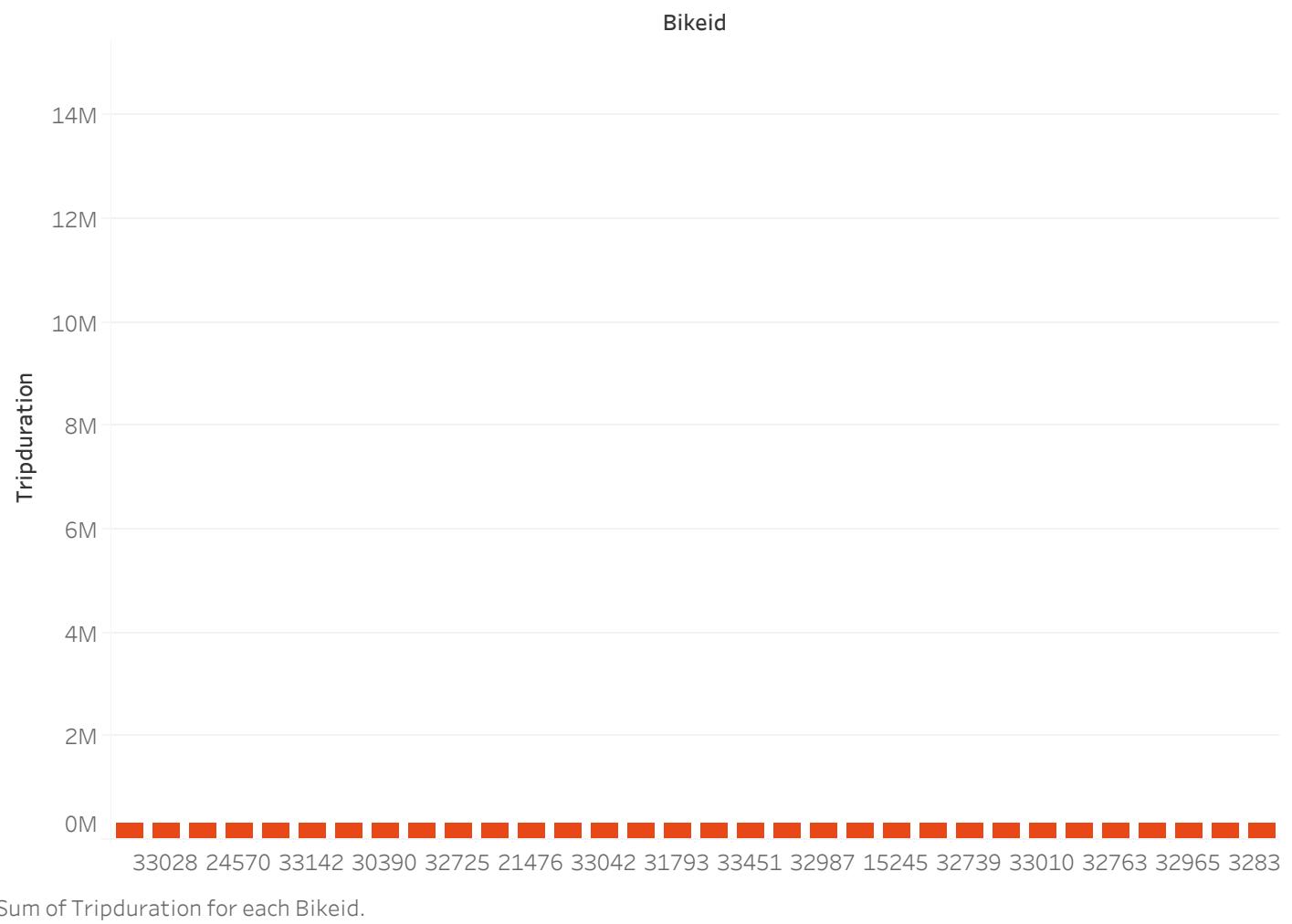
How variable is the utilization by bike ID



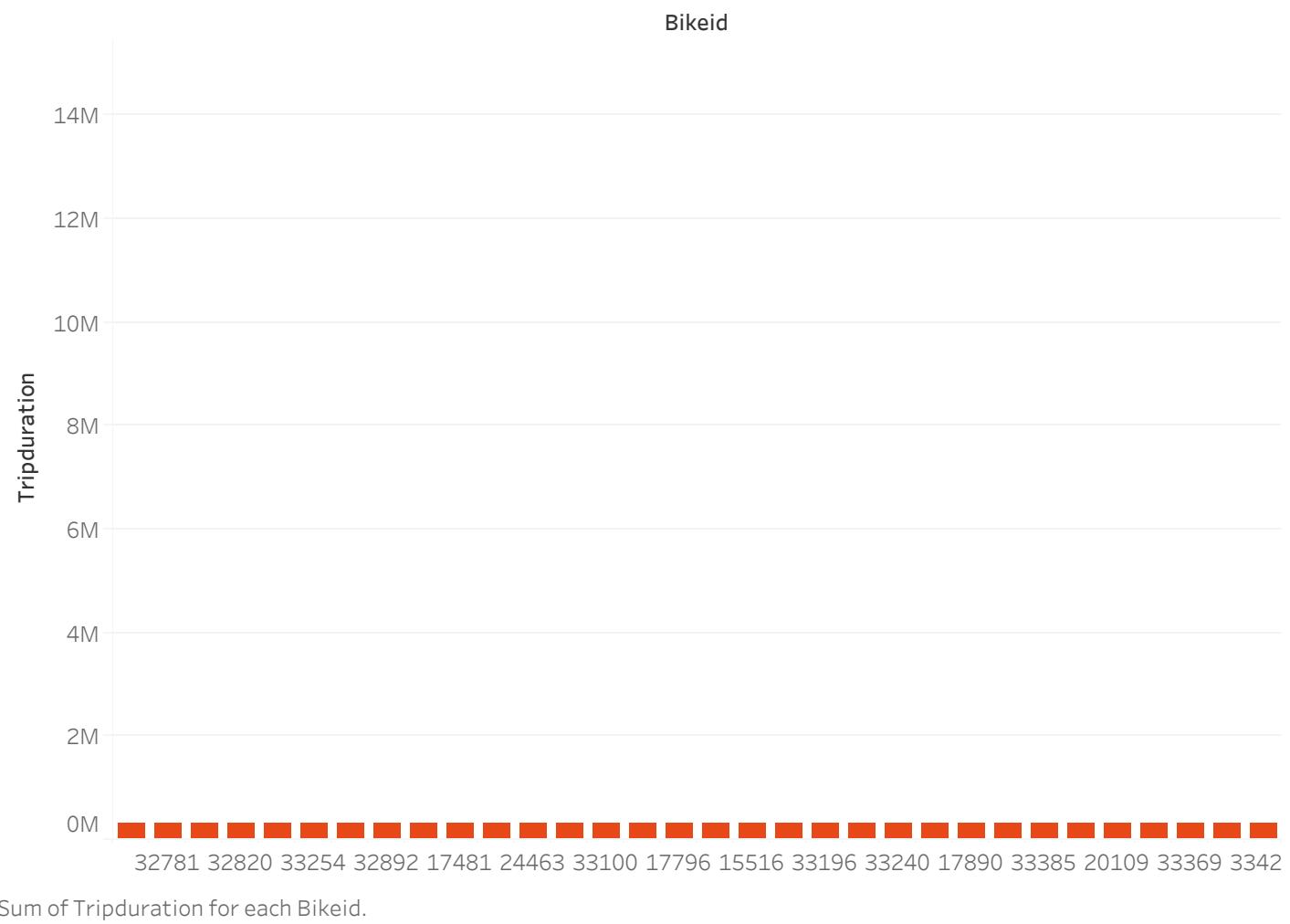
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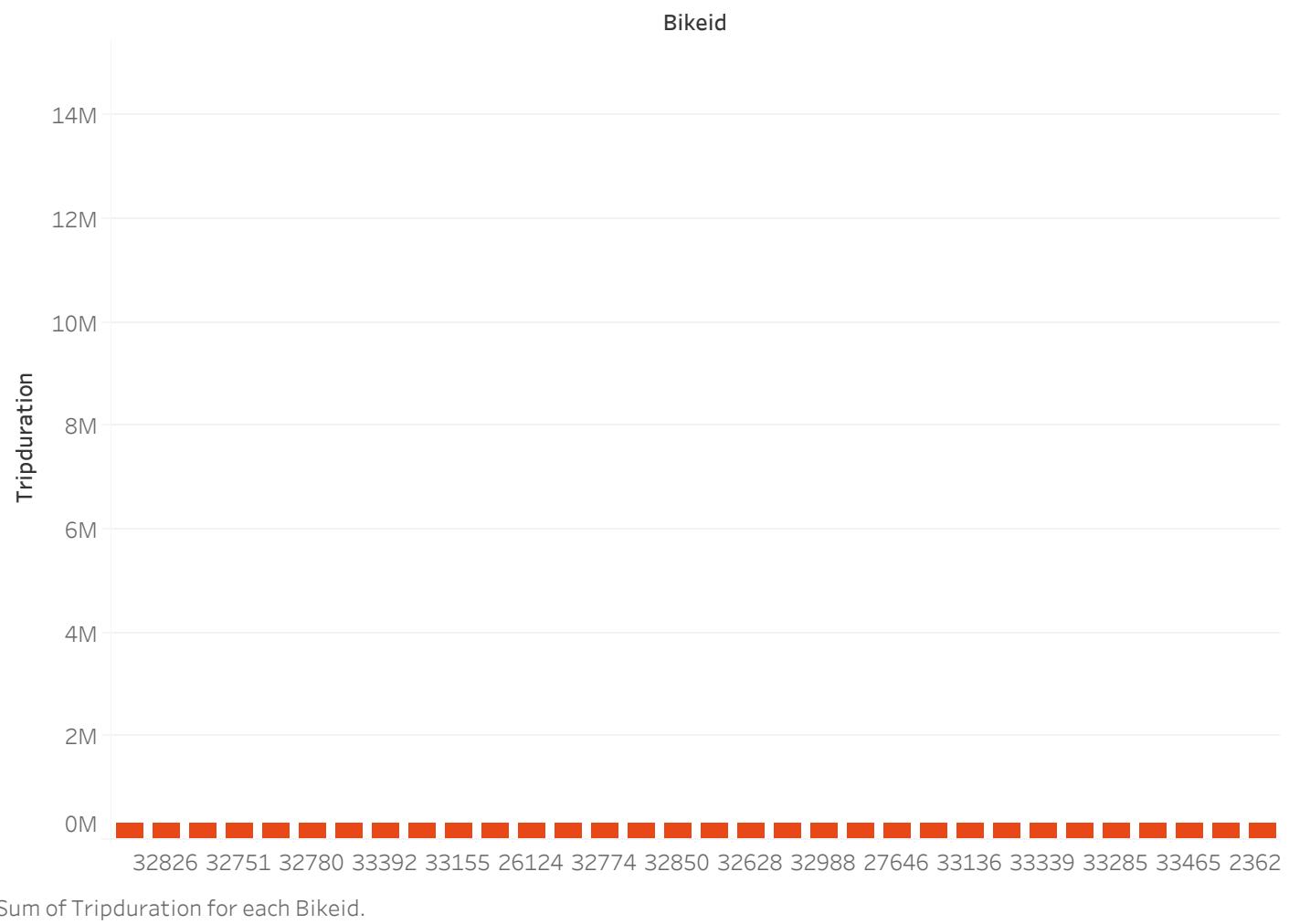
How variable is the utilization by bike ID



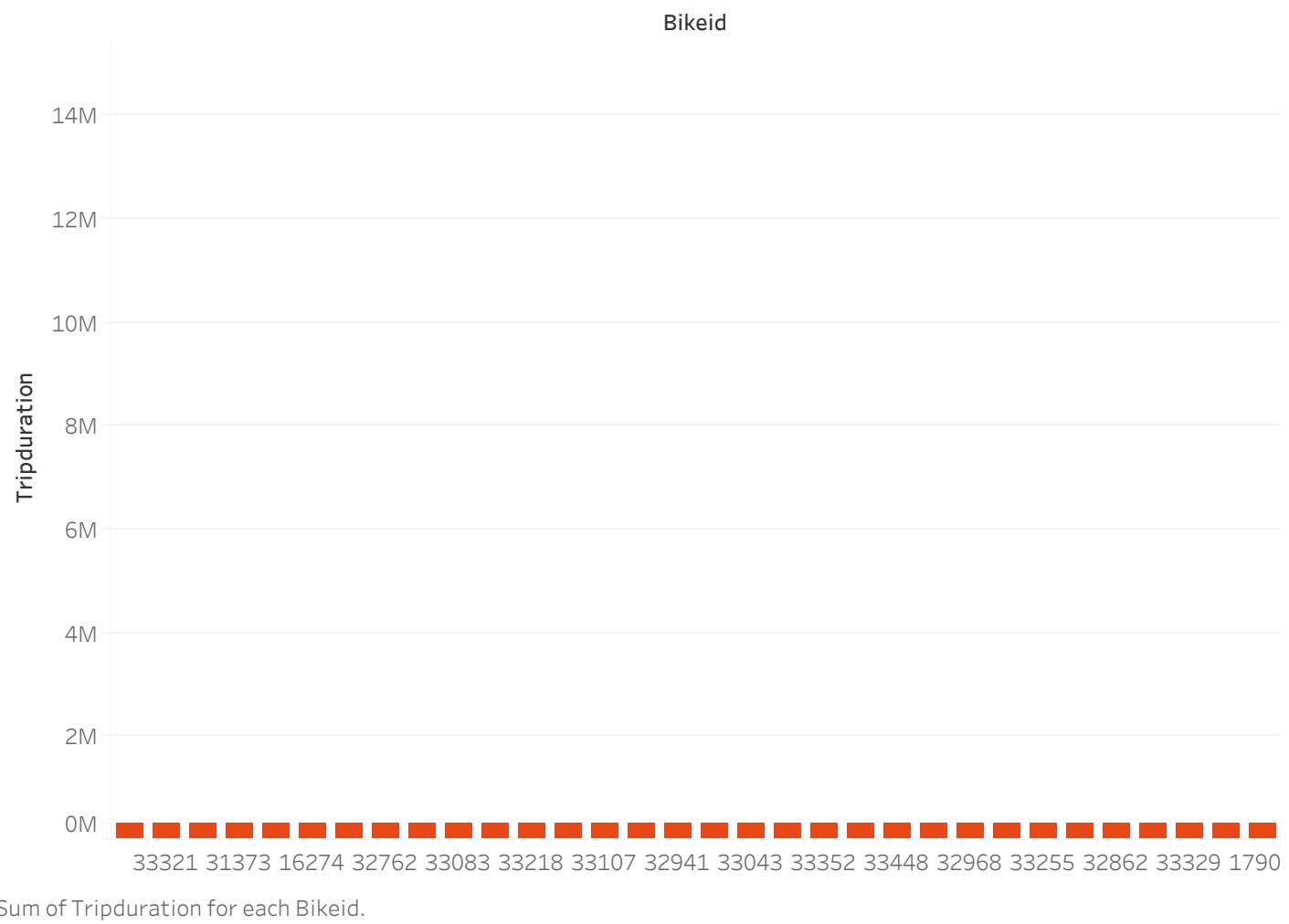
How variable is the utilization by bike ID



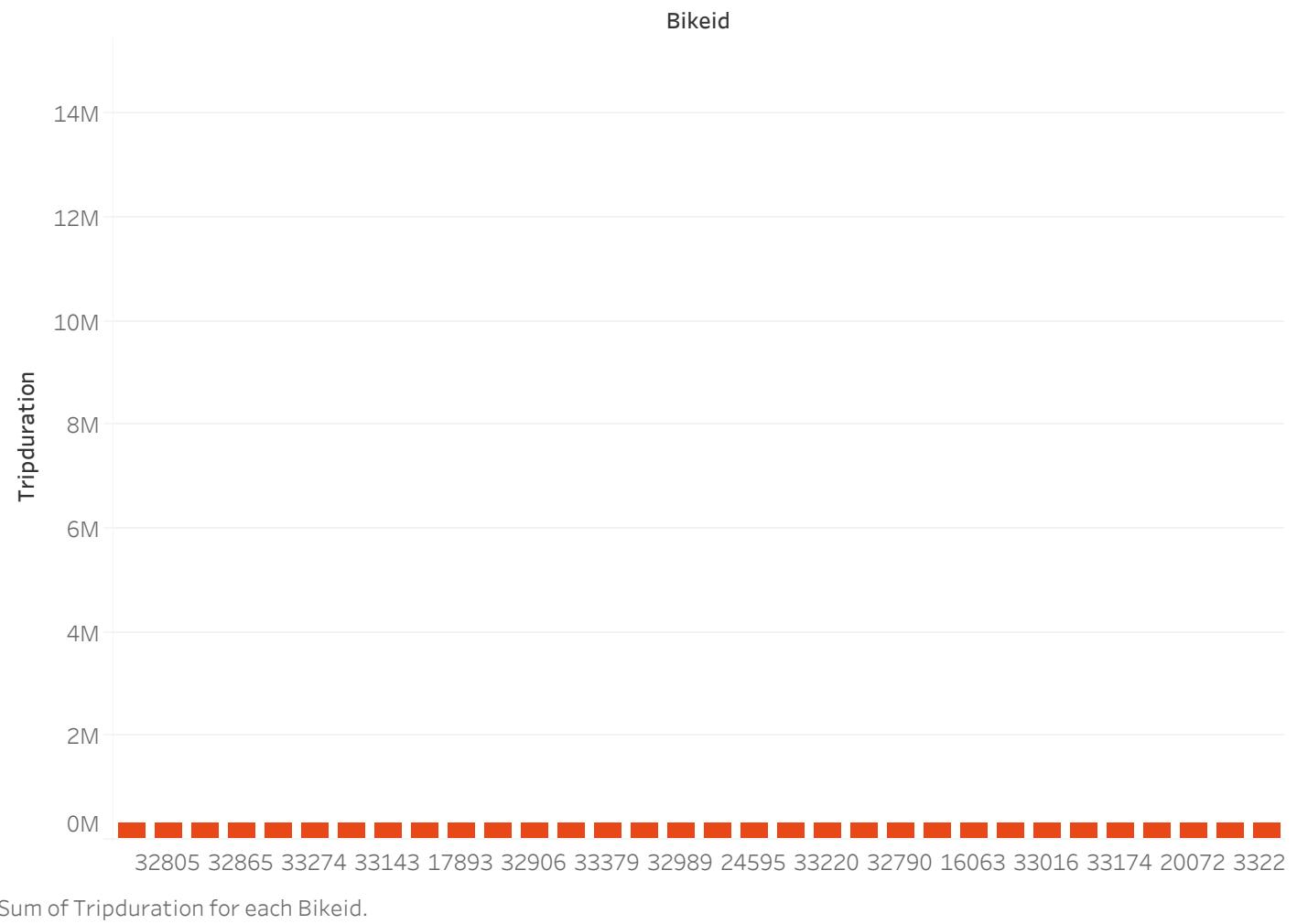
How variable is the utilization by bike ID



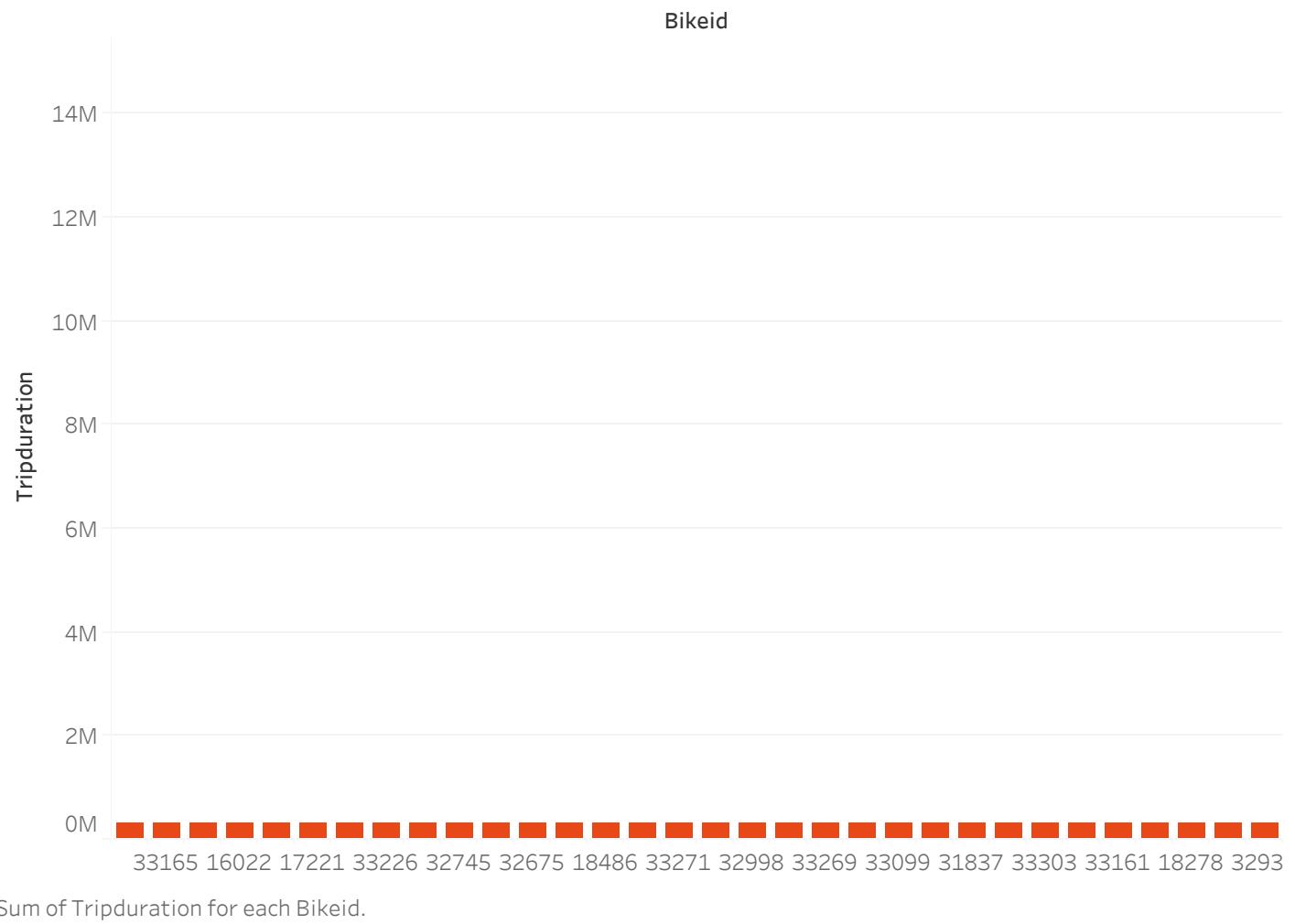
How variable is the utilization by bike ID



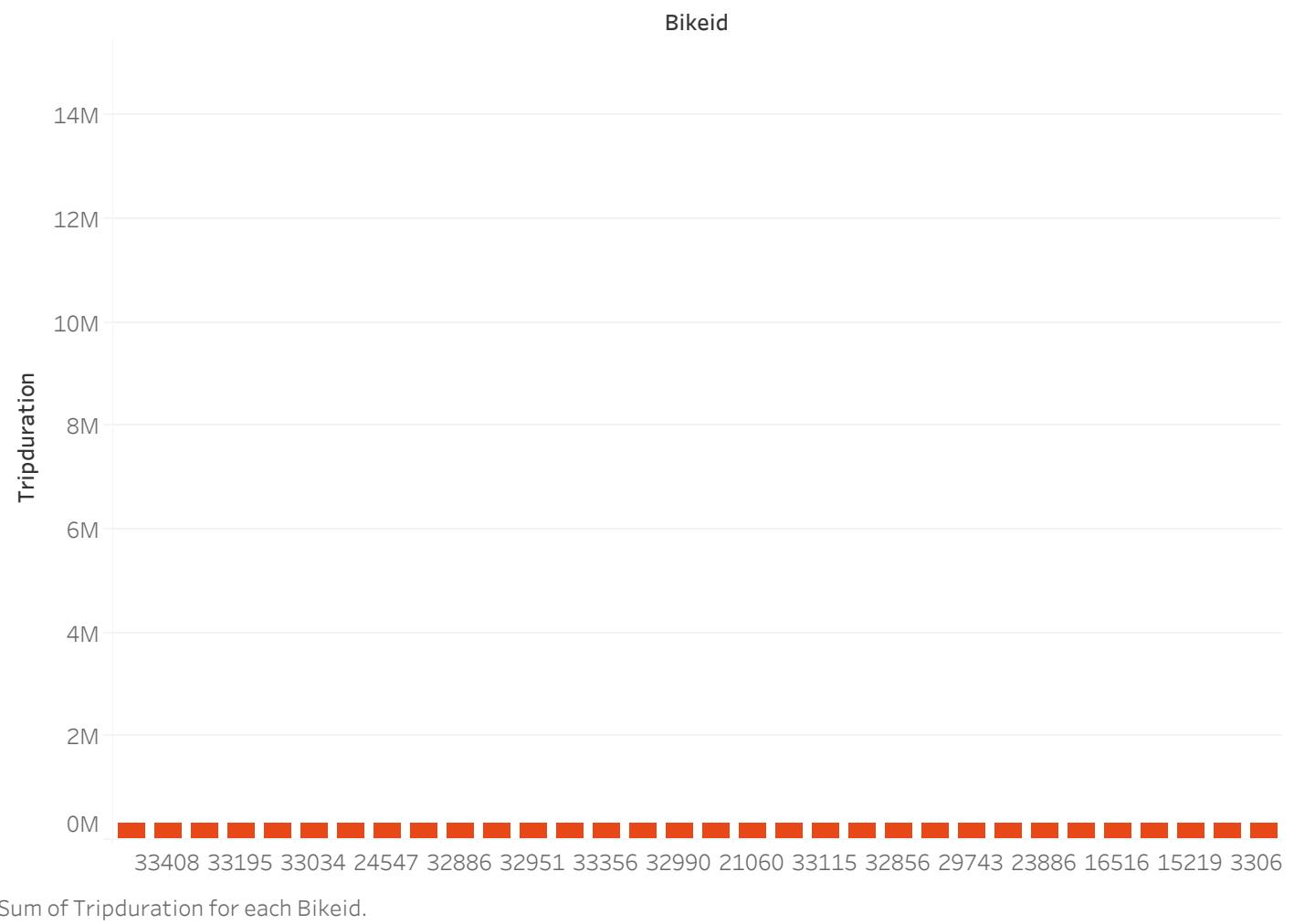
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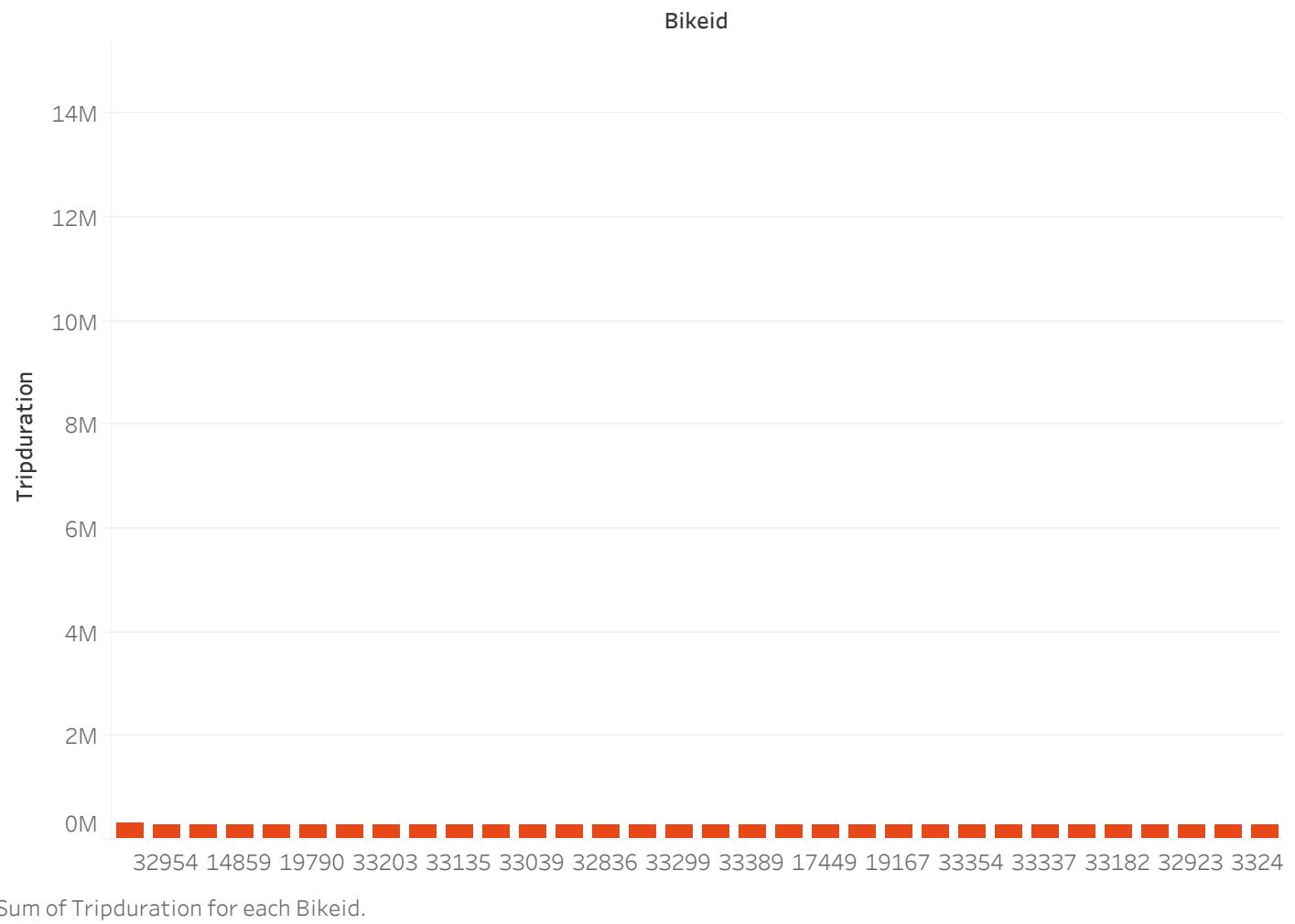
How variable is the utilization by bike ID



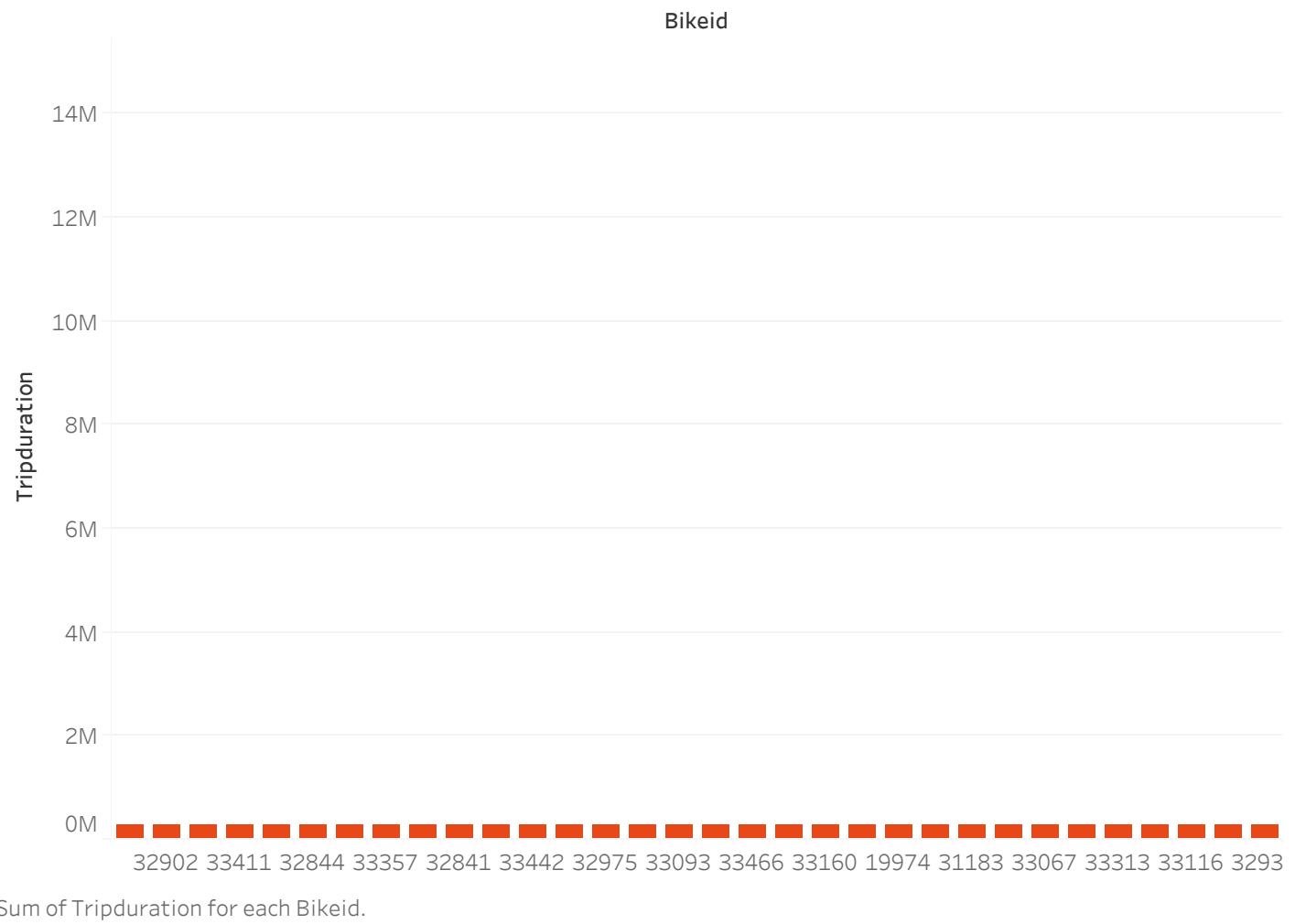
How variable is the utilization by bike ID



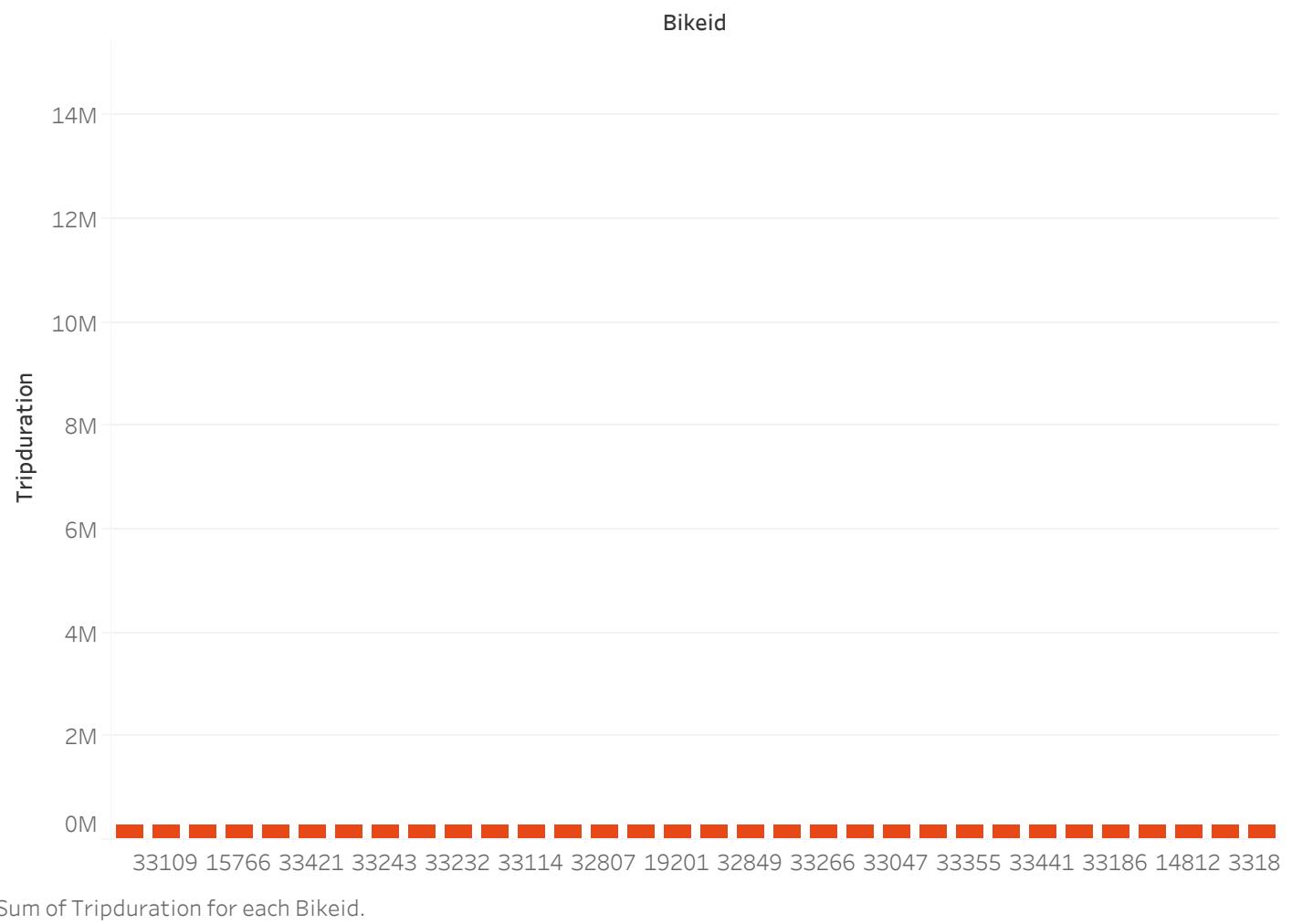
How variable is the utilization by bike ID



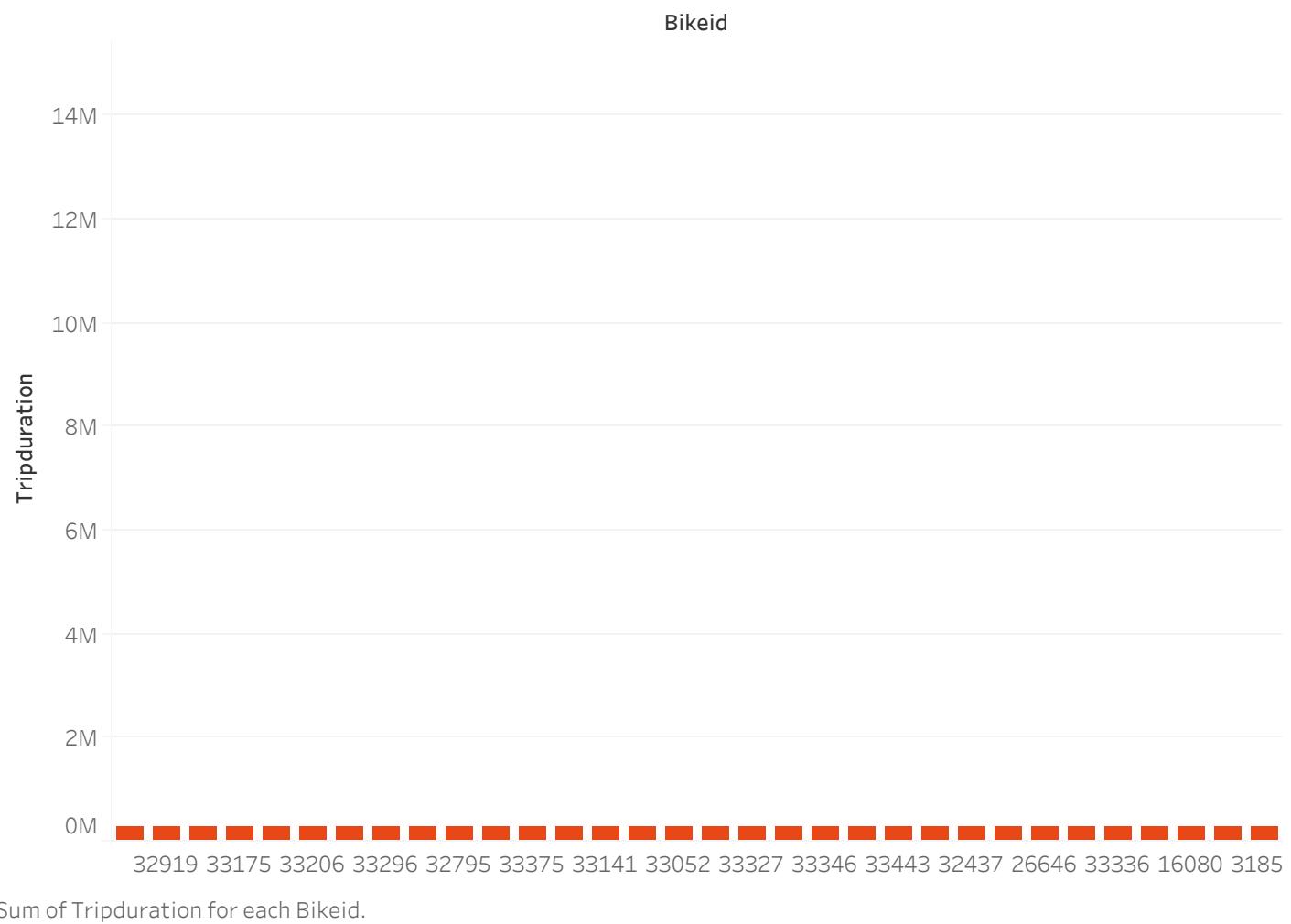
How variable is the utilization by bike ID



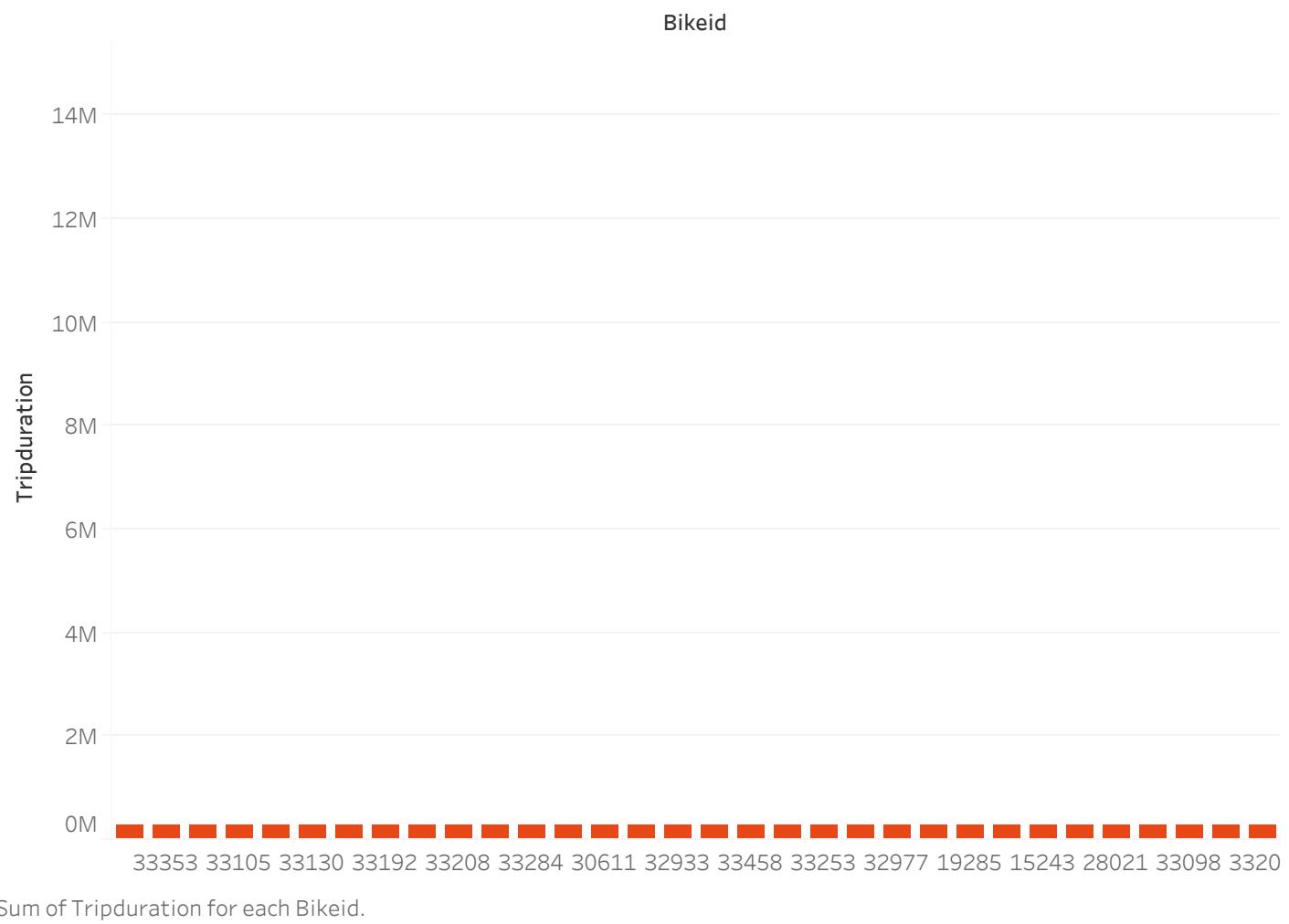
How variable is the utilization by bike ID



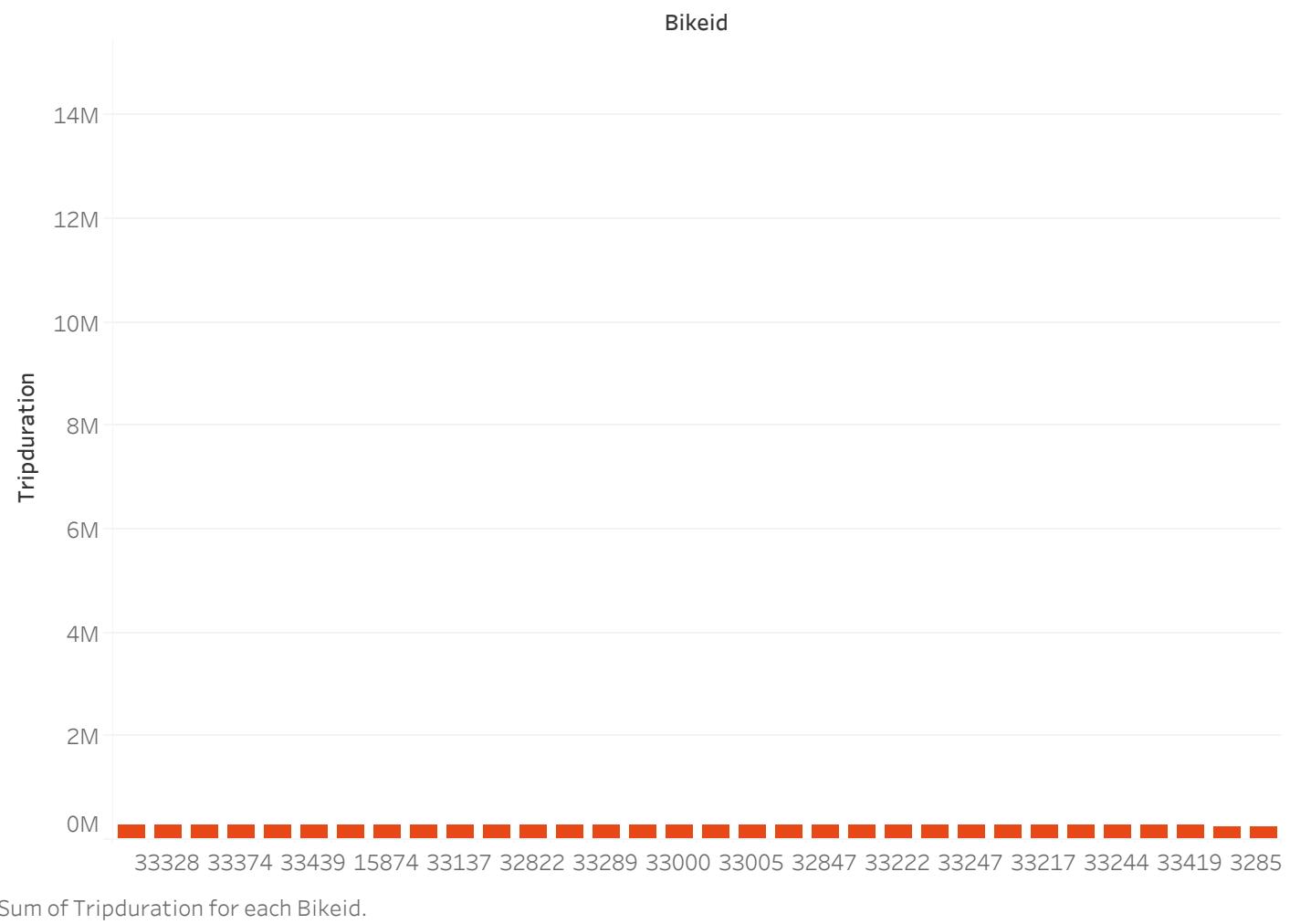
How variable is the utilization by bike ID



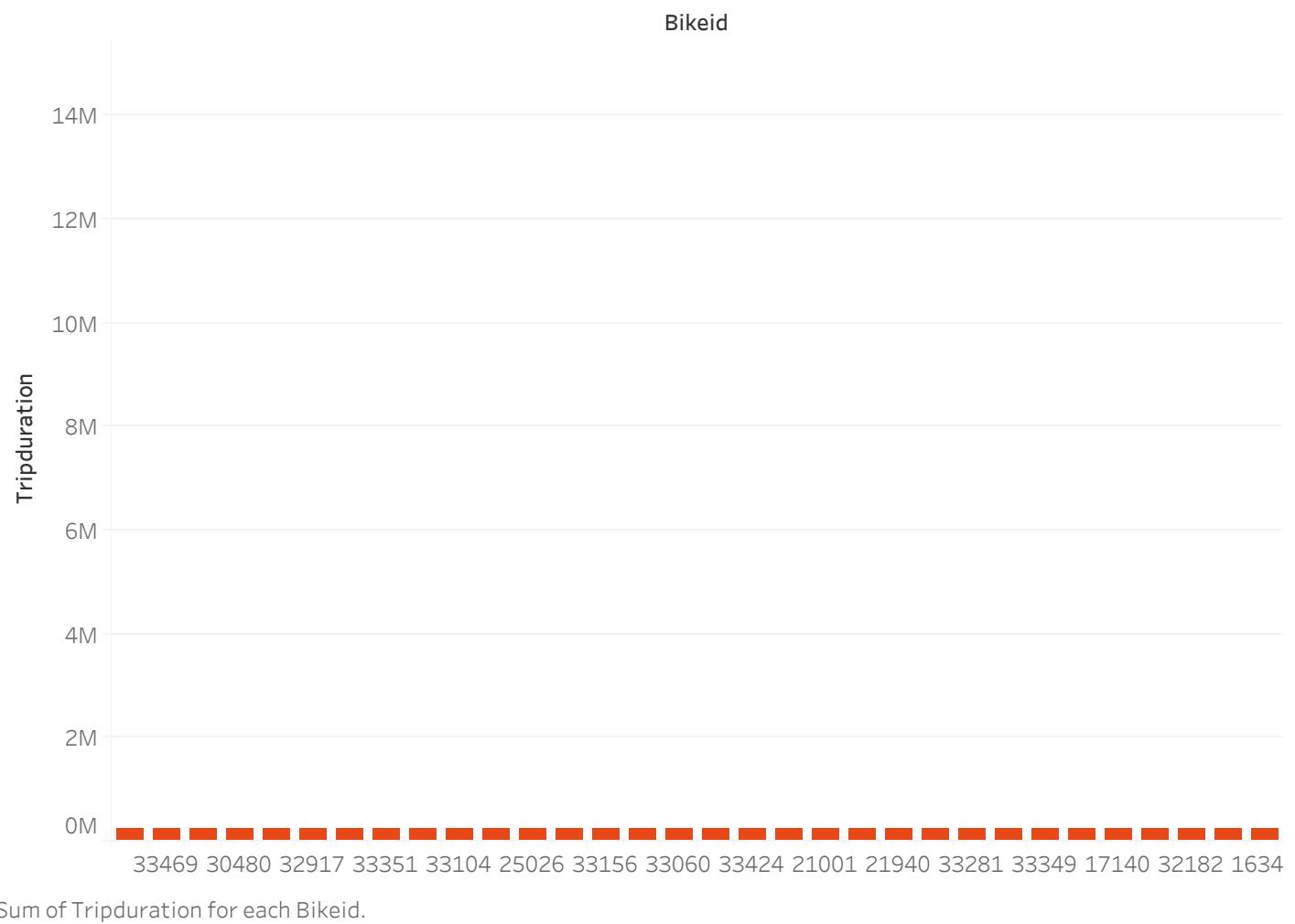
How variable is the utilization by bike ID



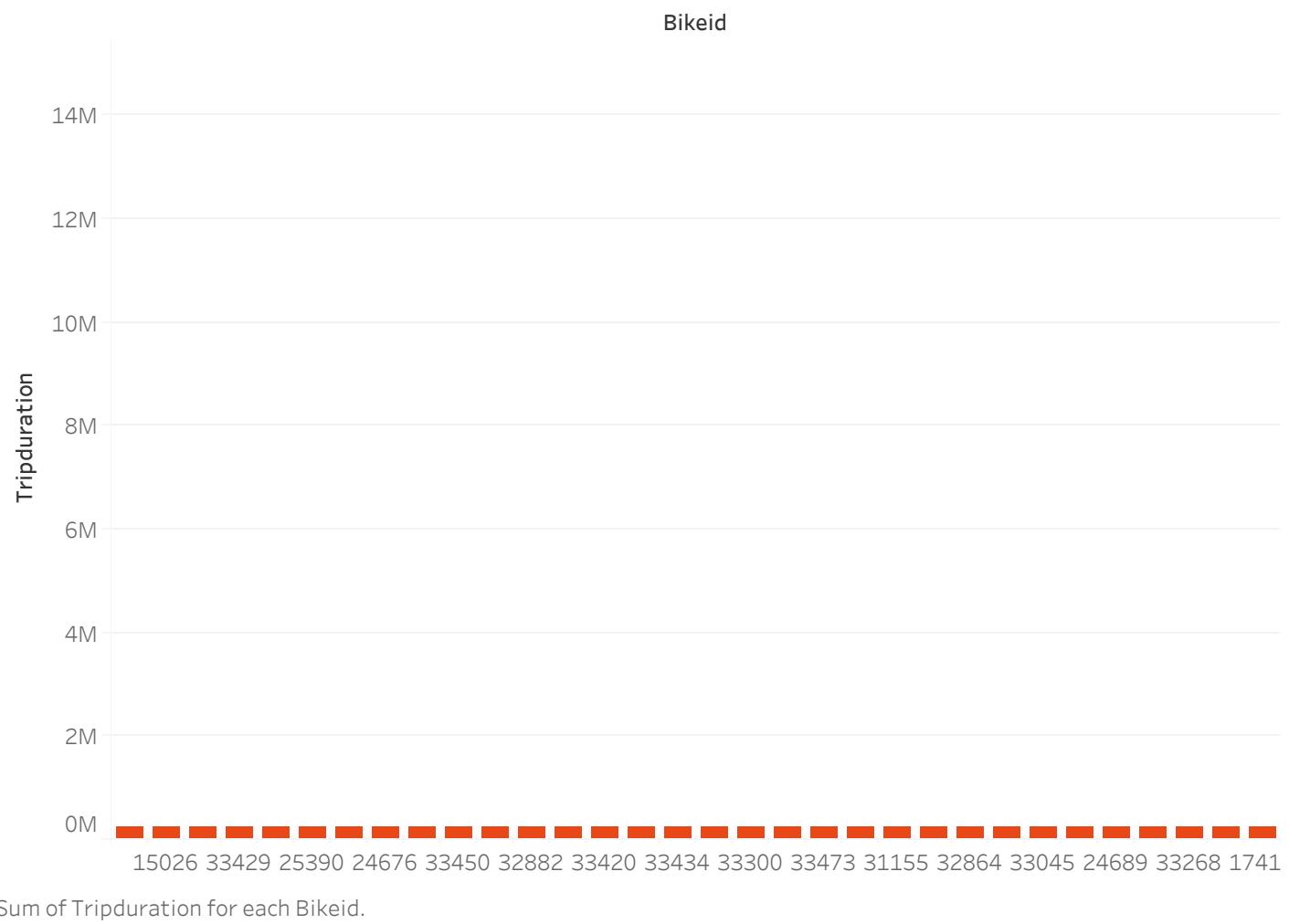
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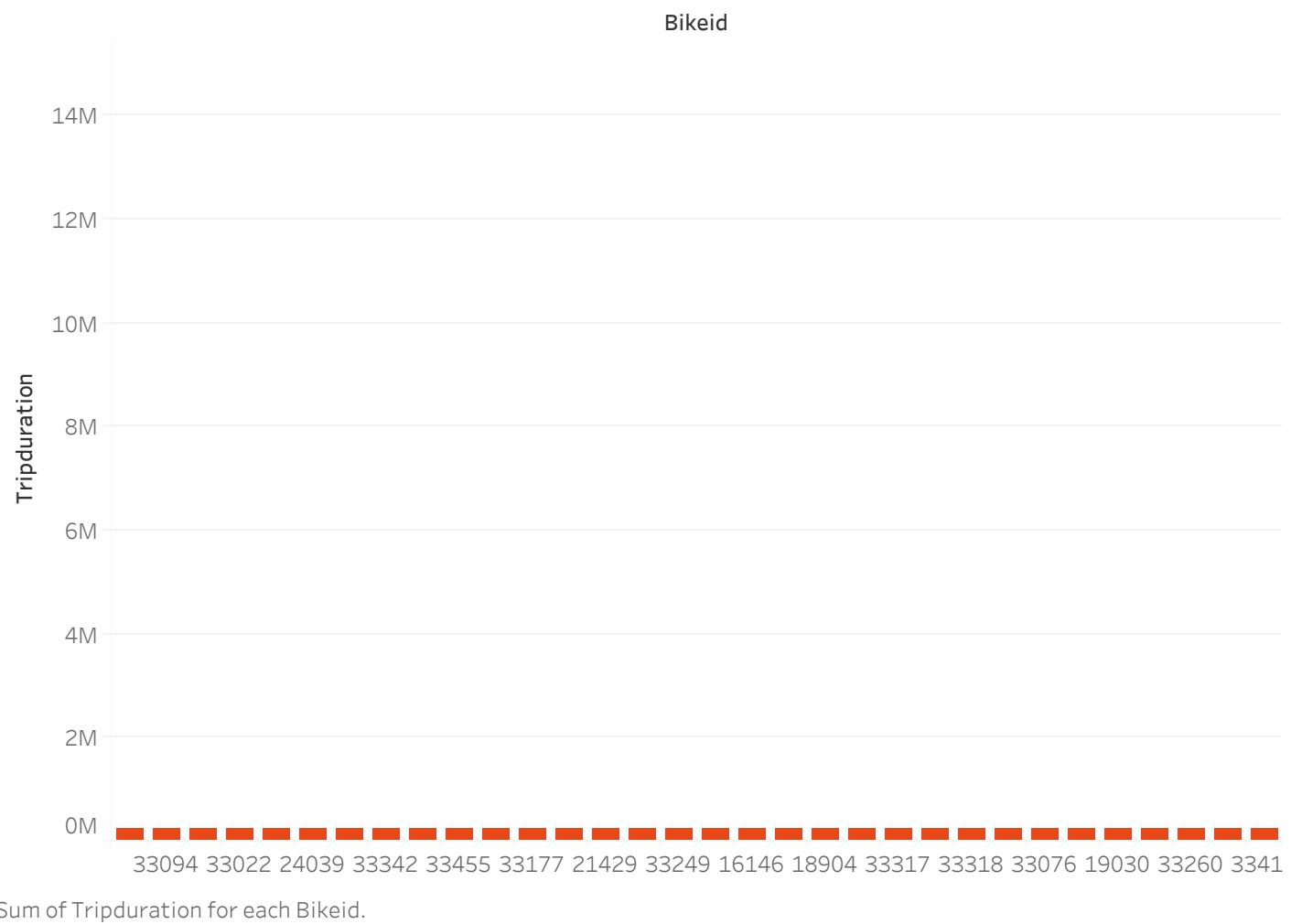
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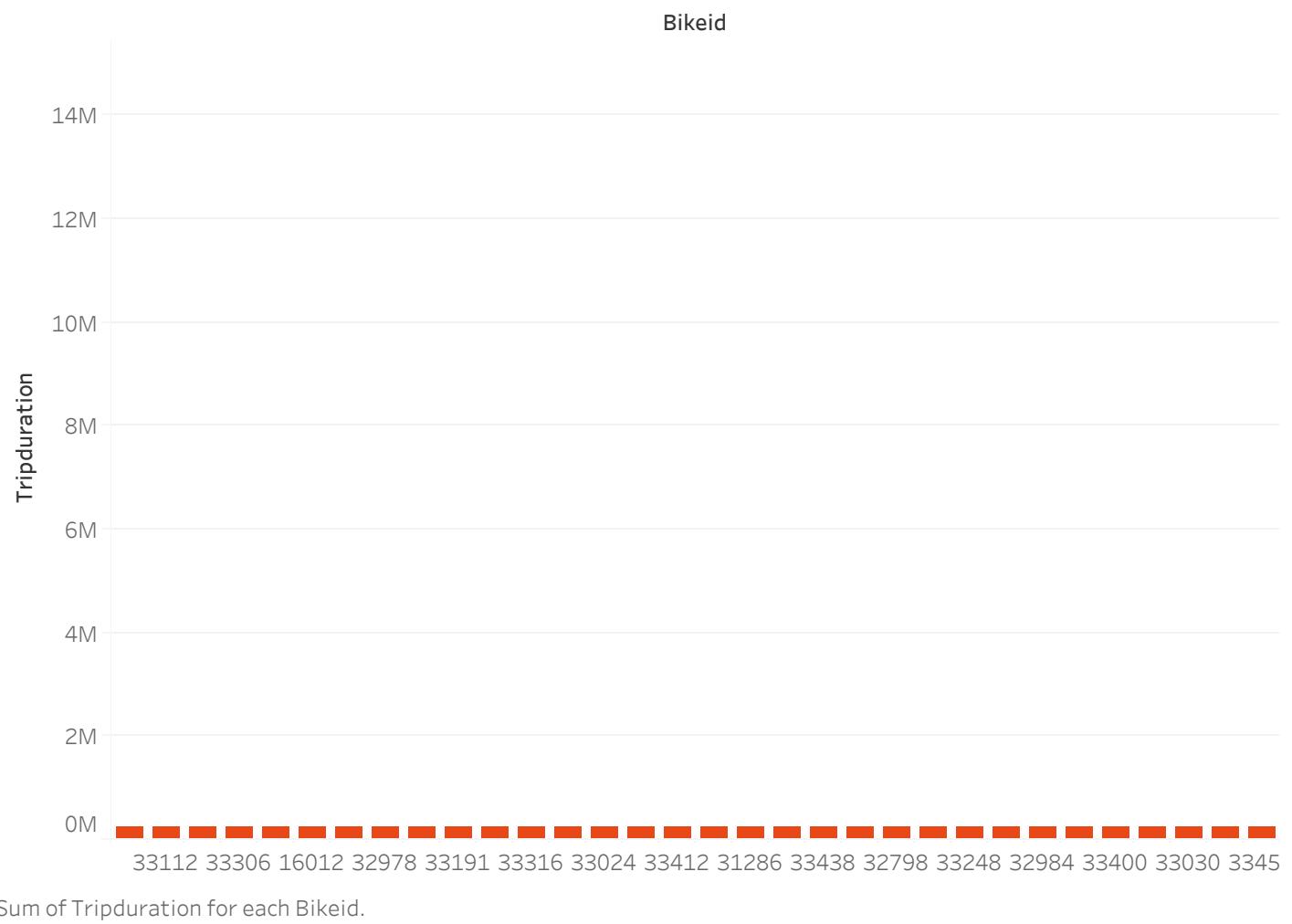
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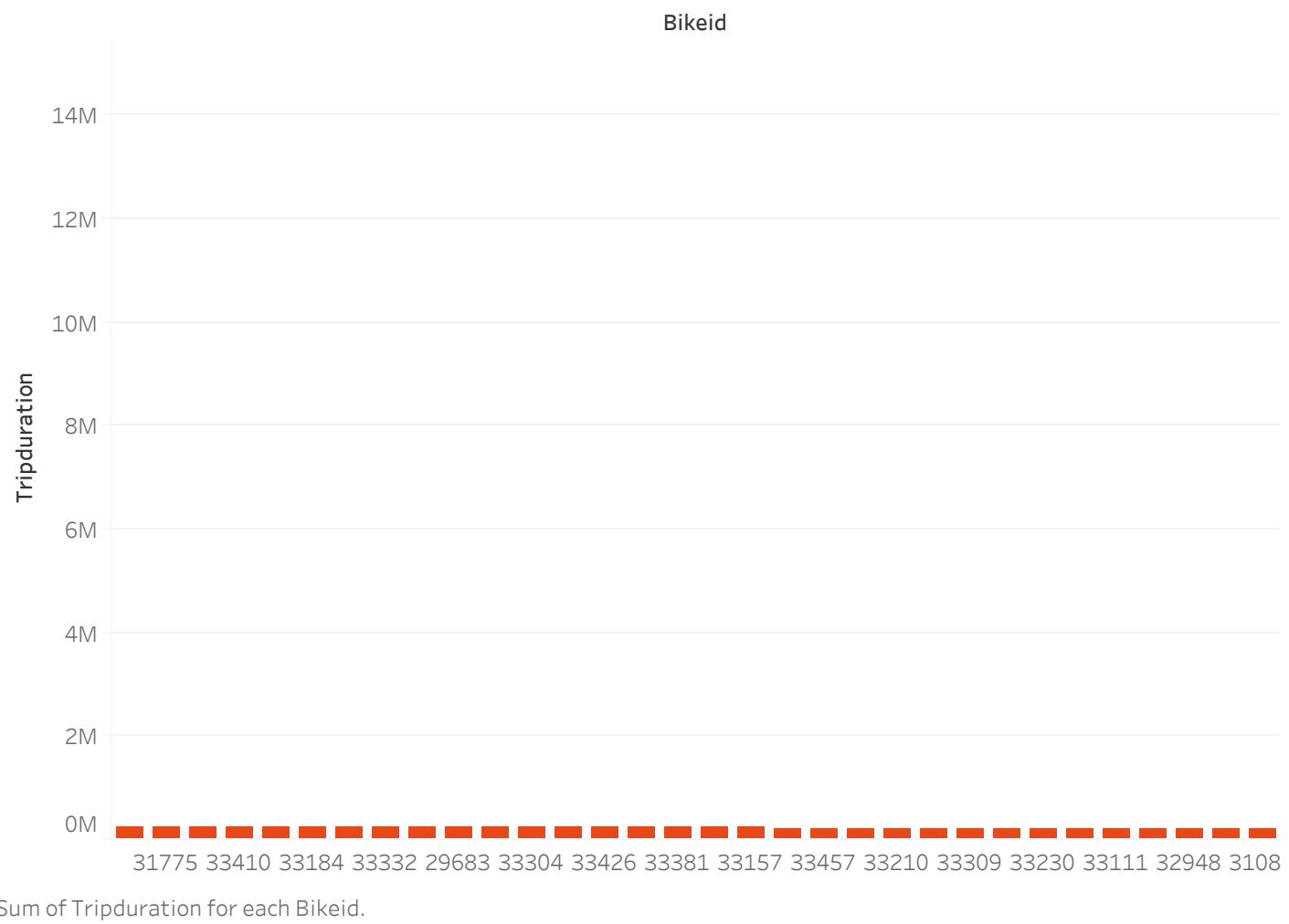
How variable is the utilization by bike ID



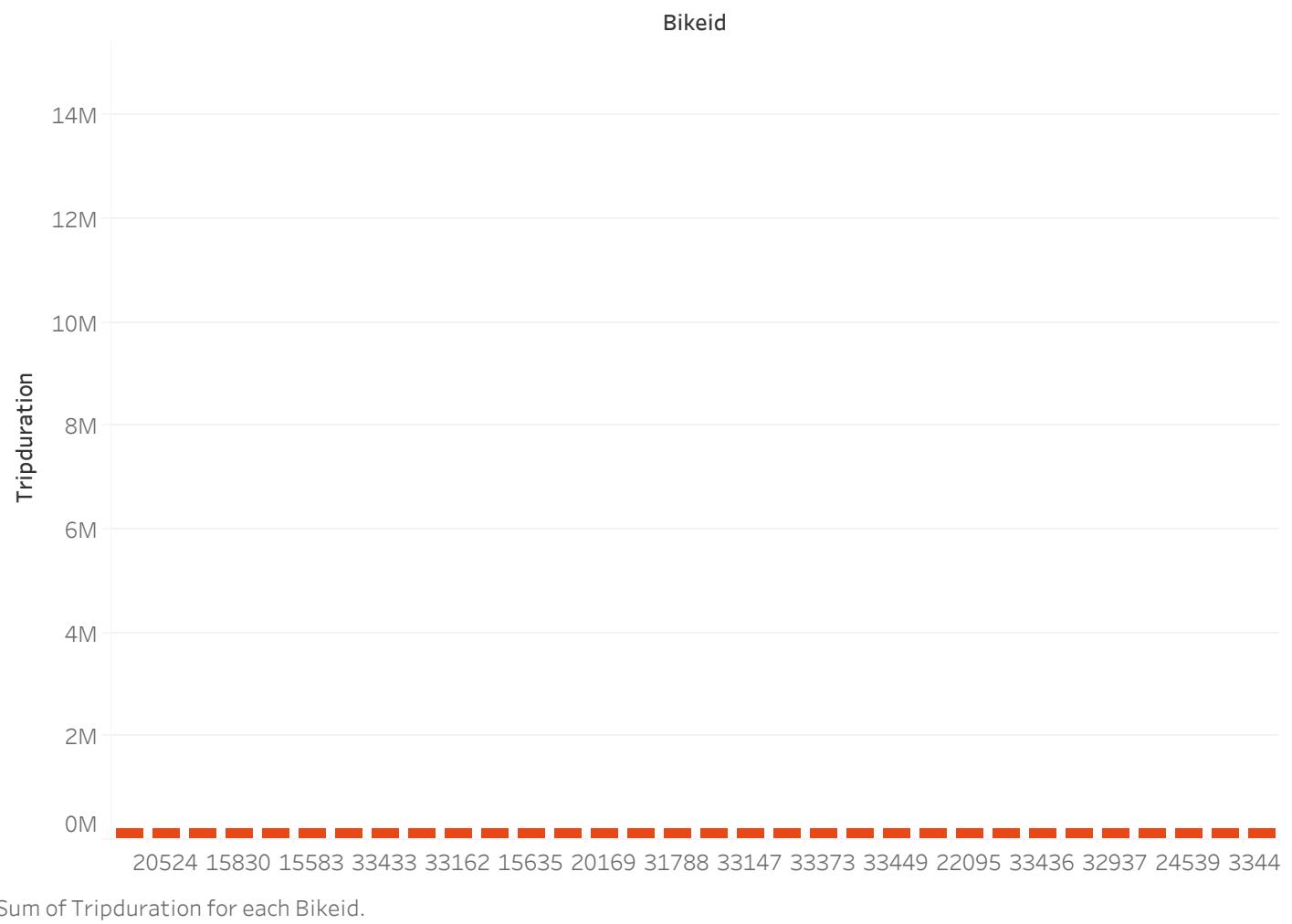
How variable is the utilization by bike ID



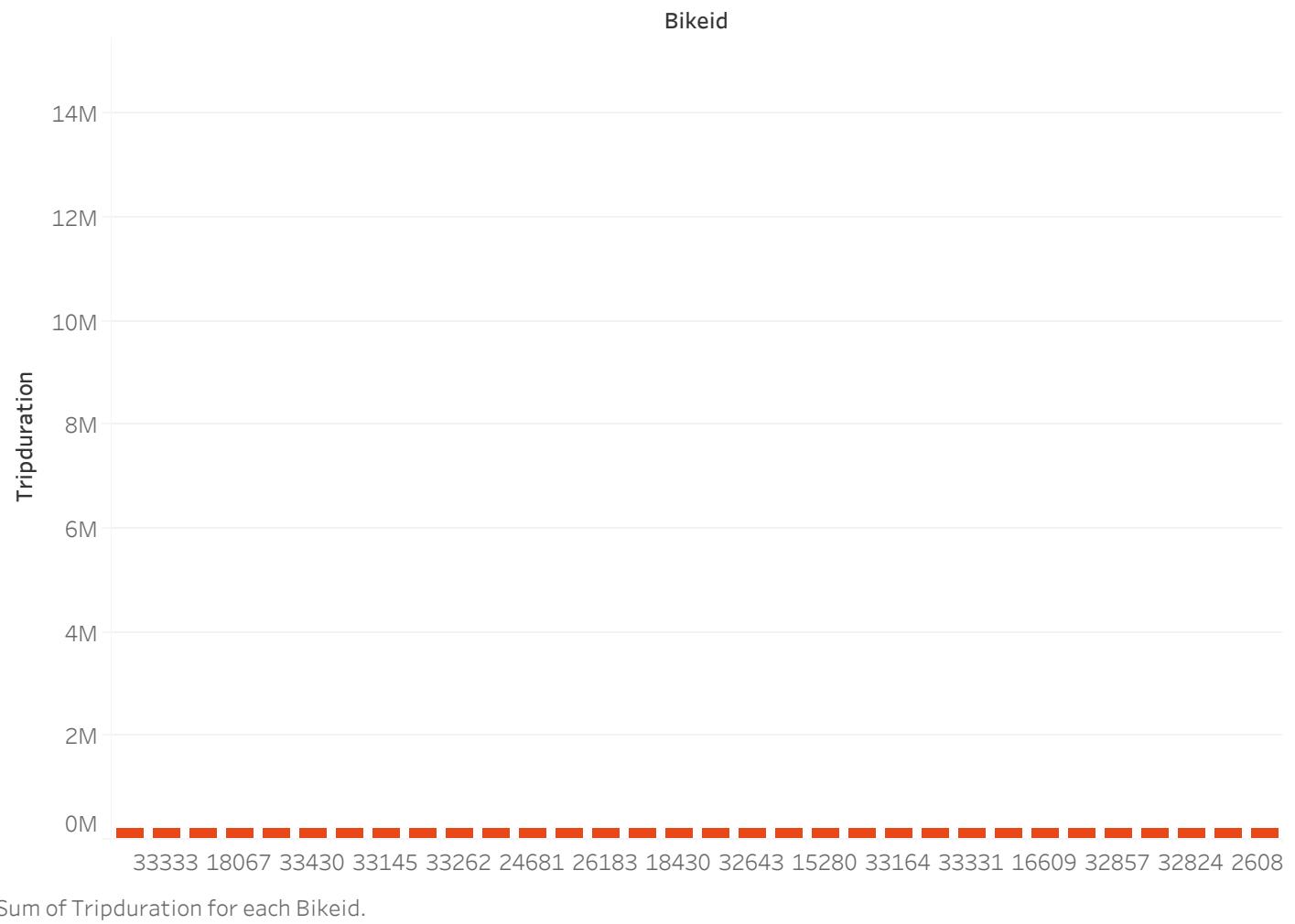
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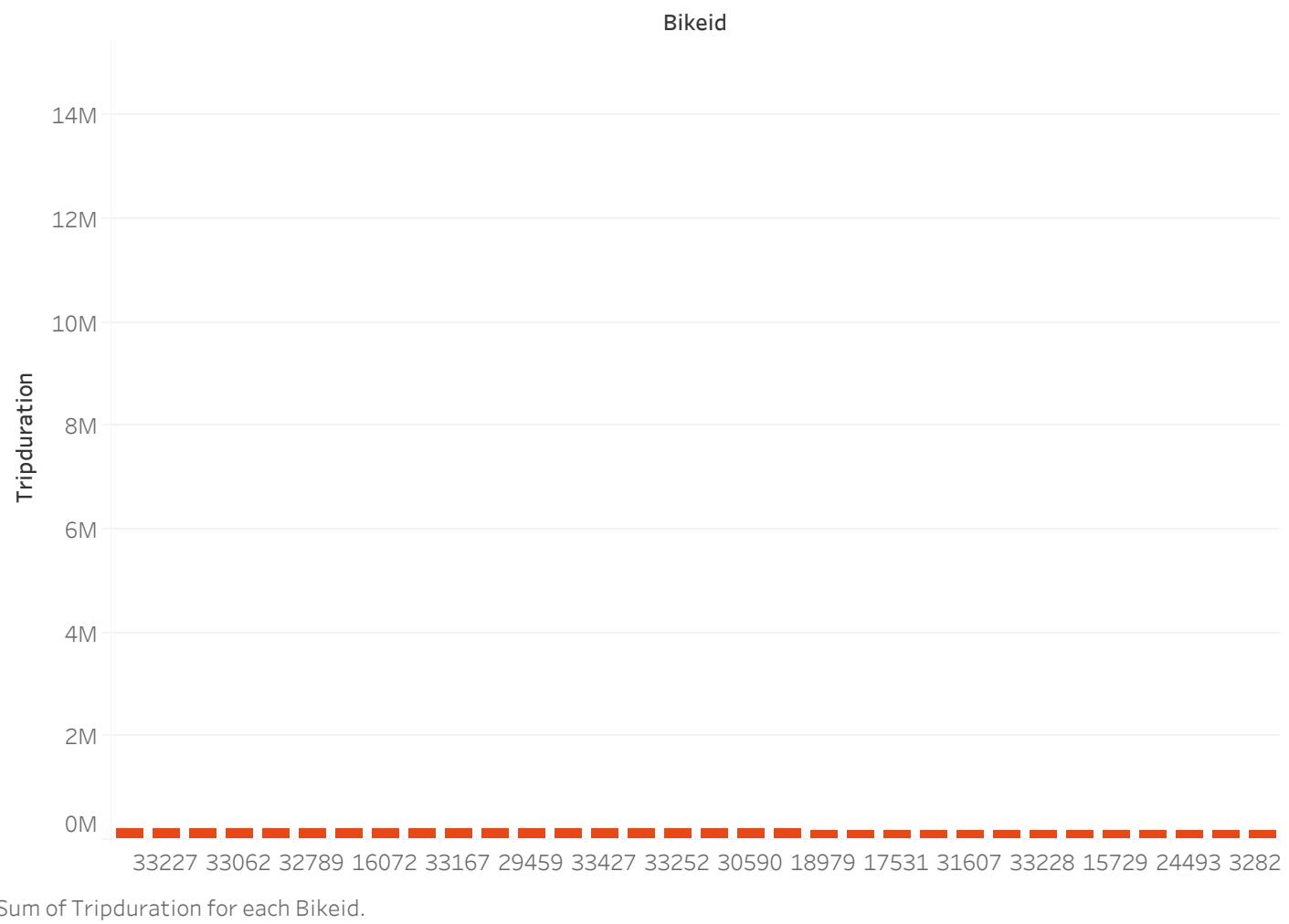
How variable is the utilization by bike ID



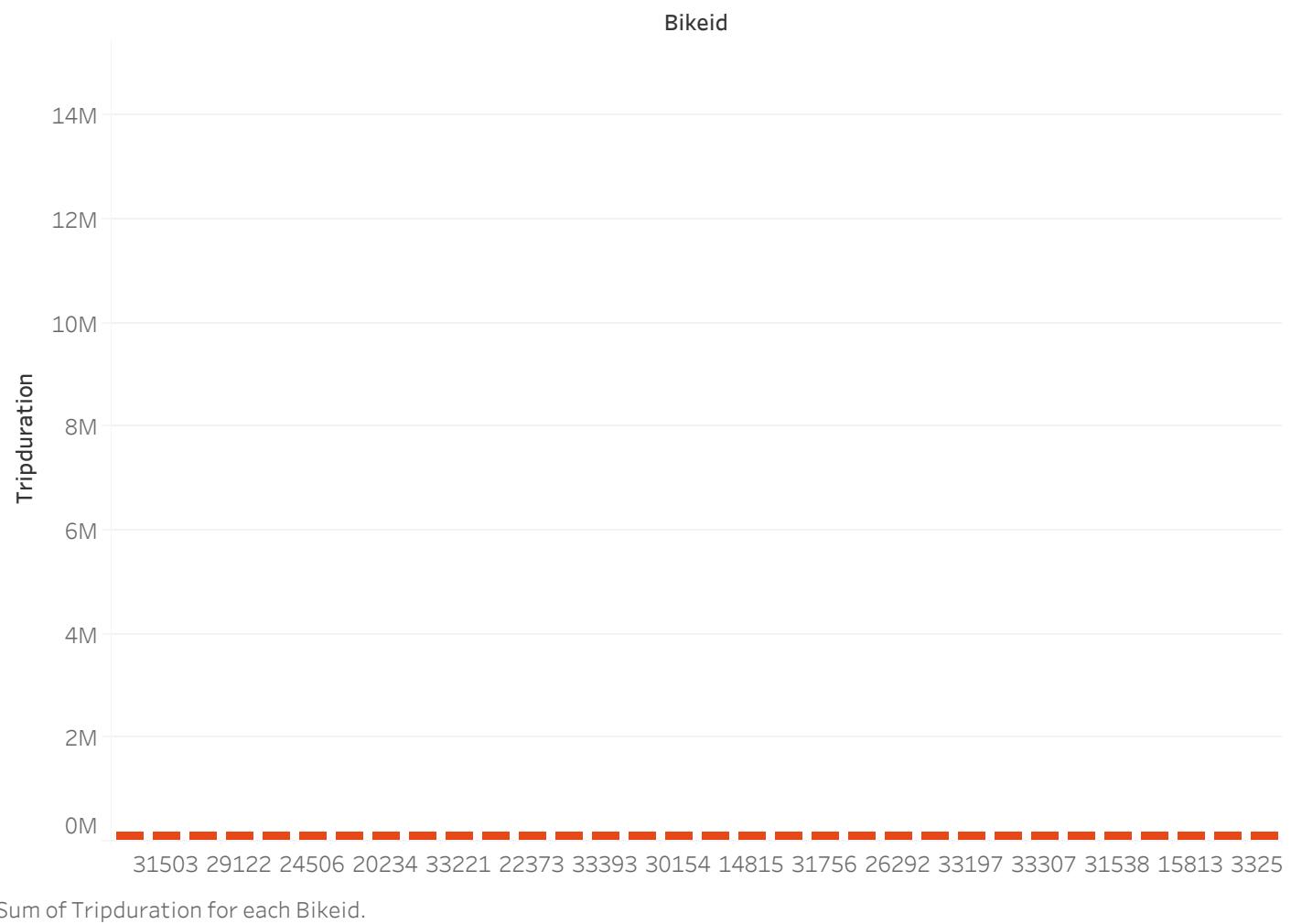
How variable is the utilization by bike ID



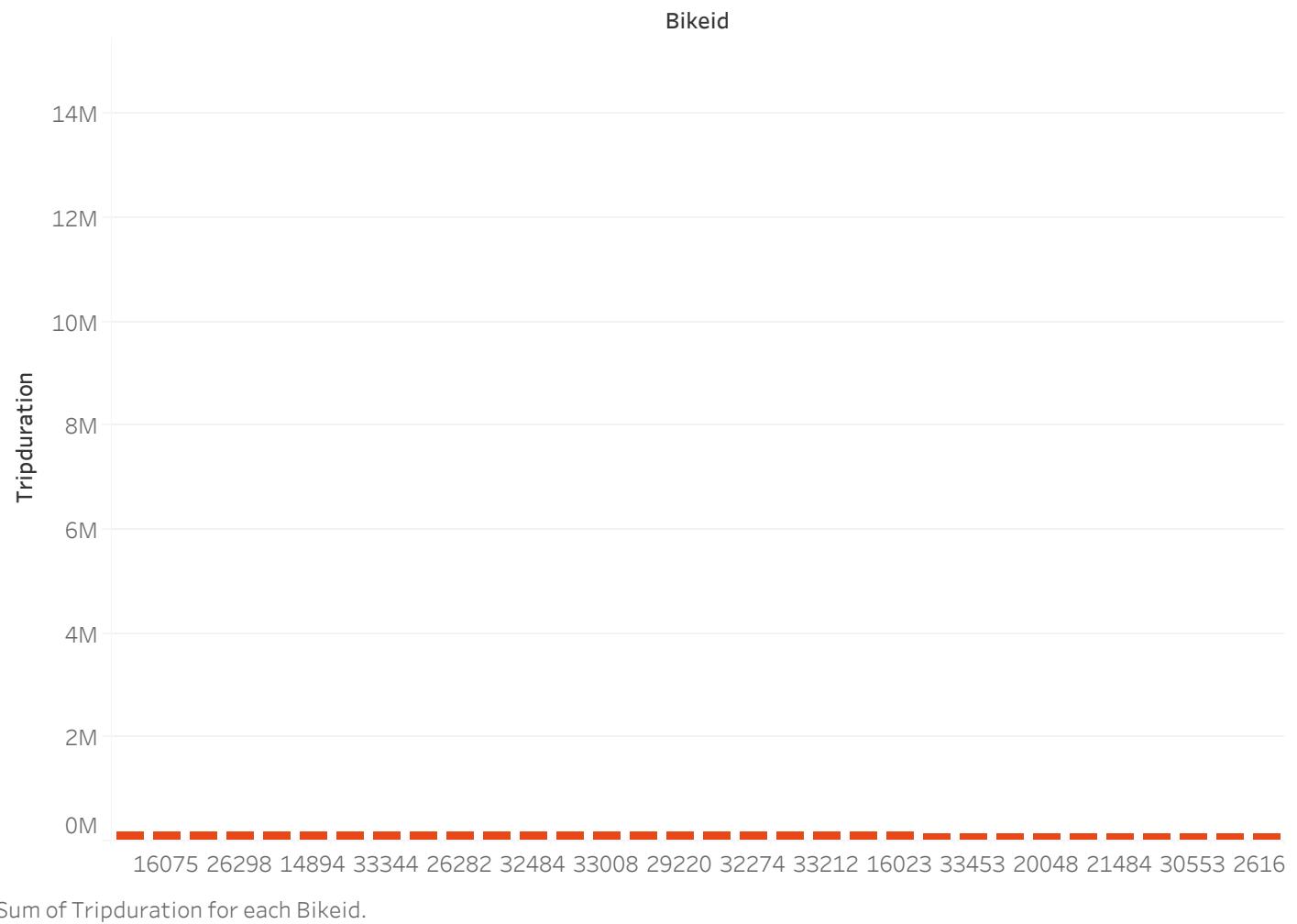
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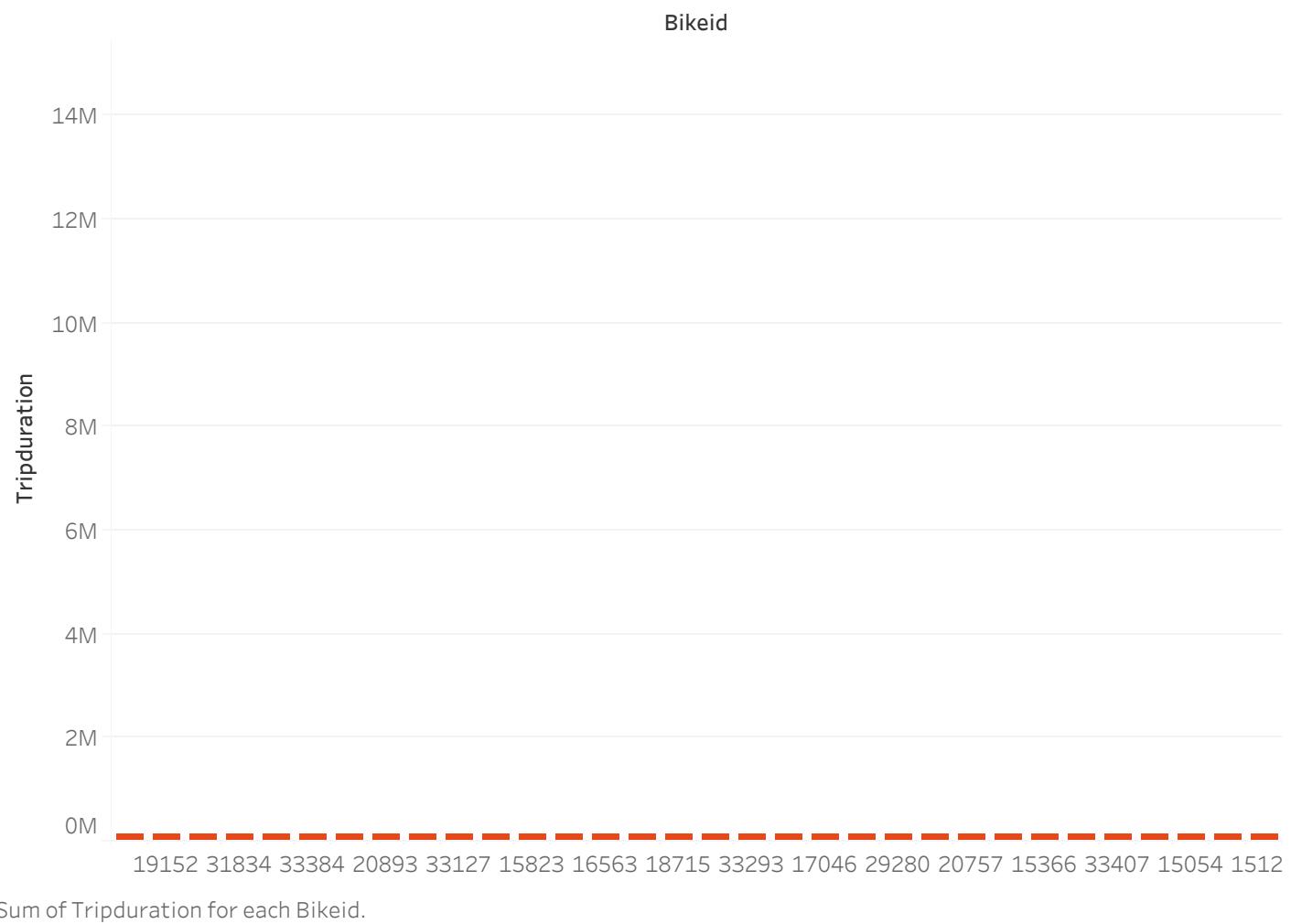
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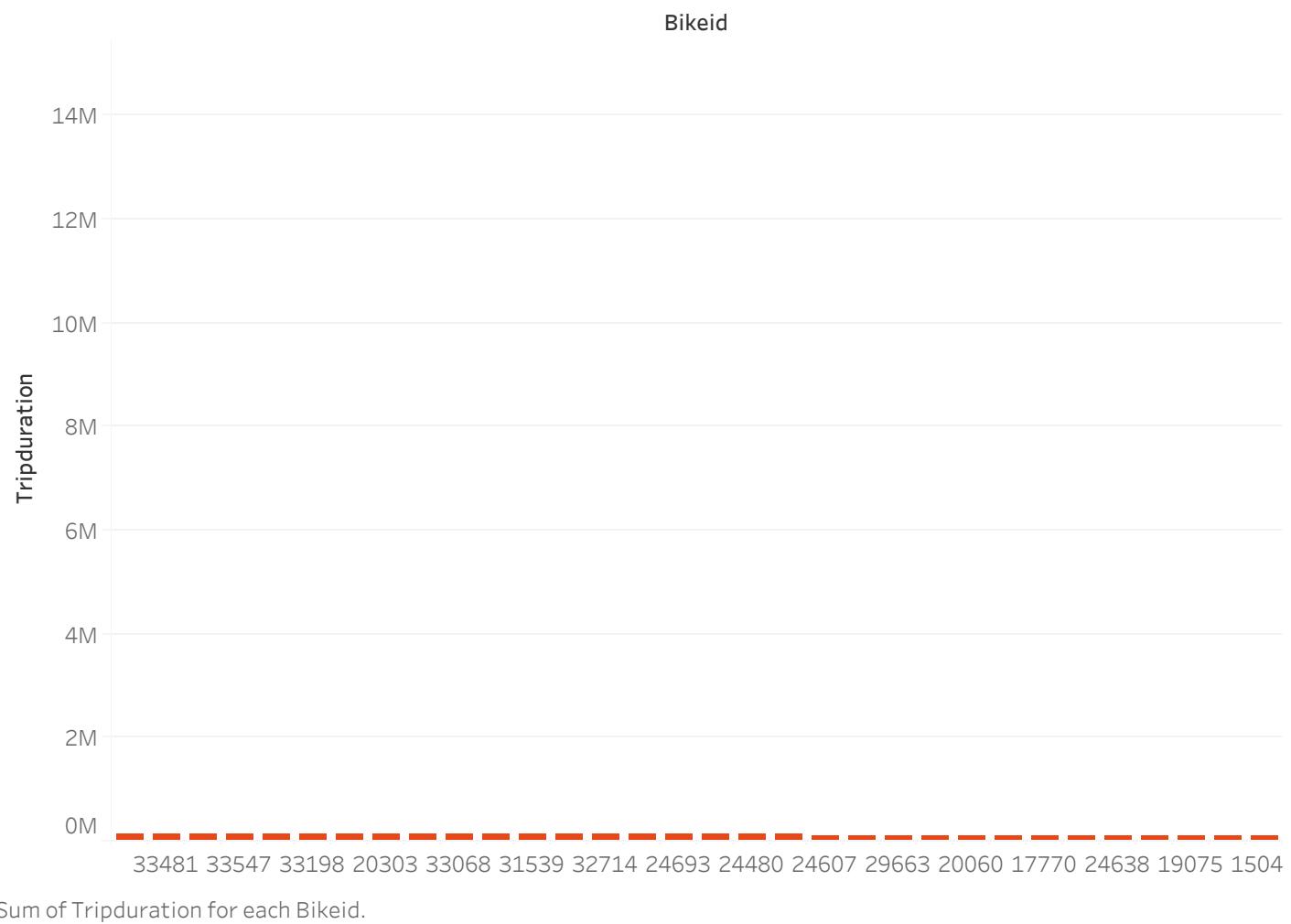
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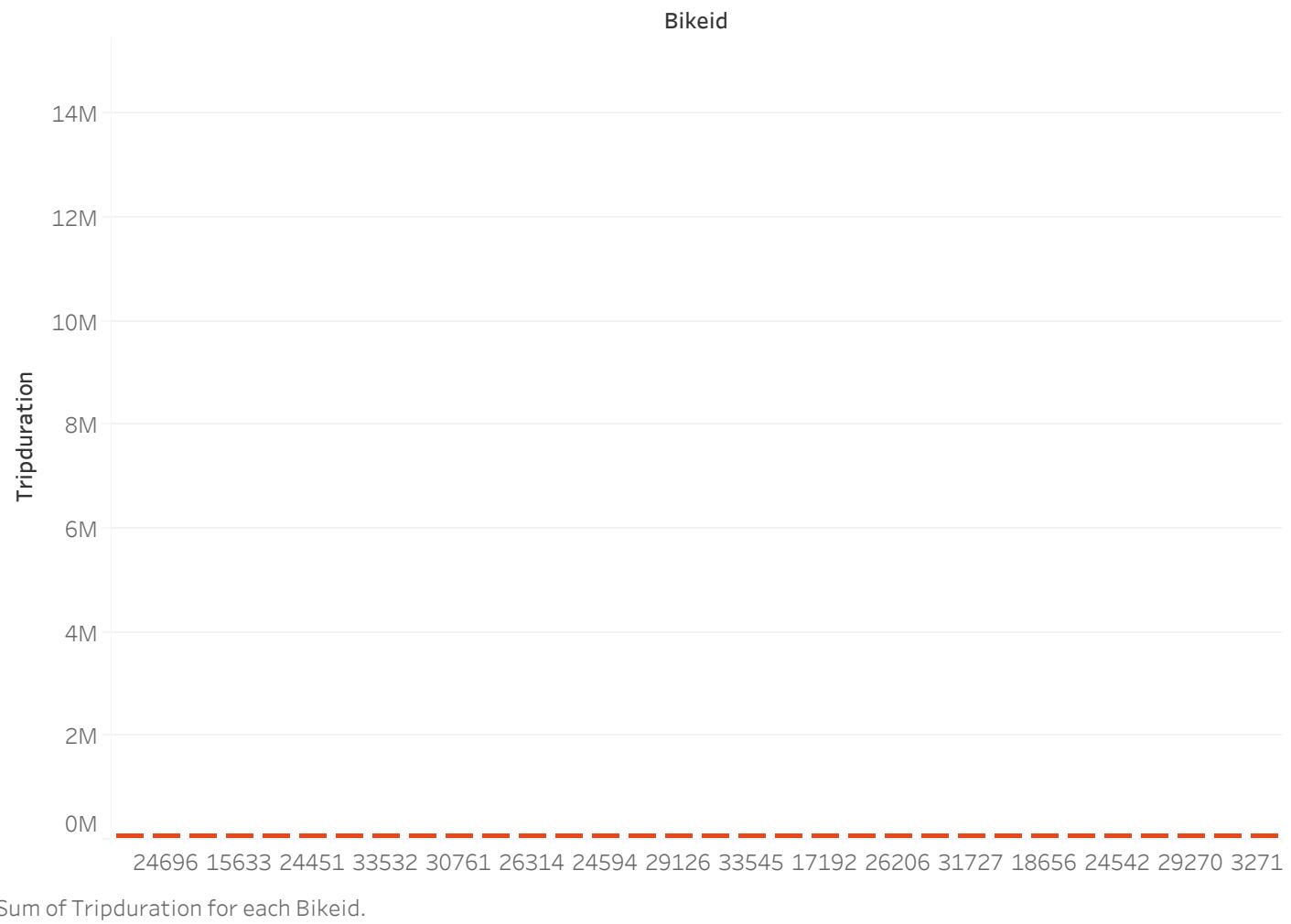
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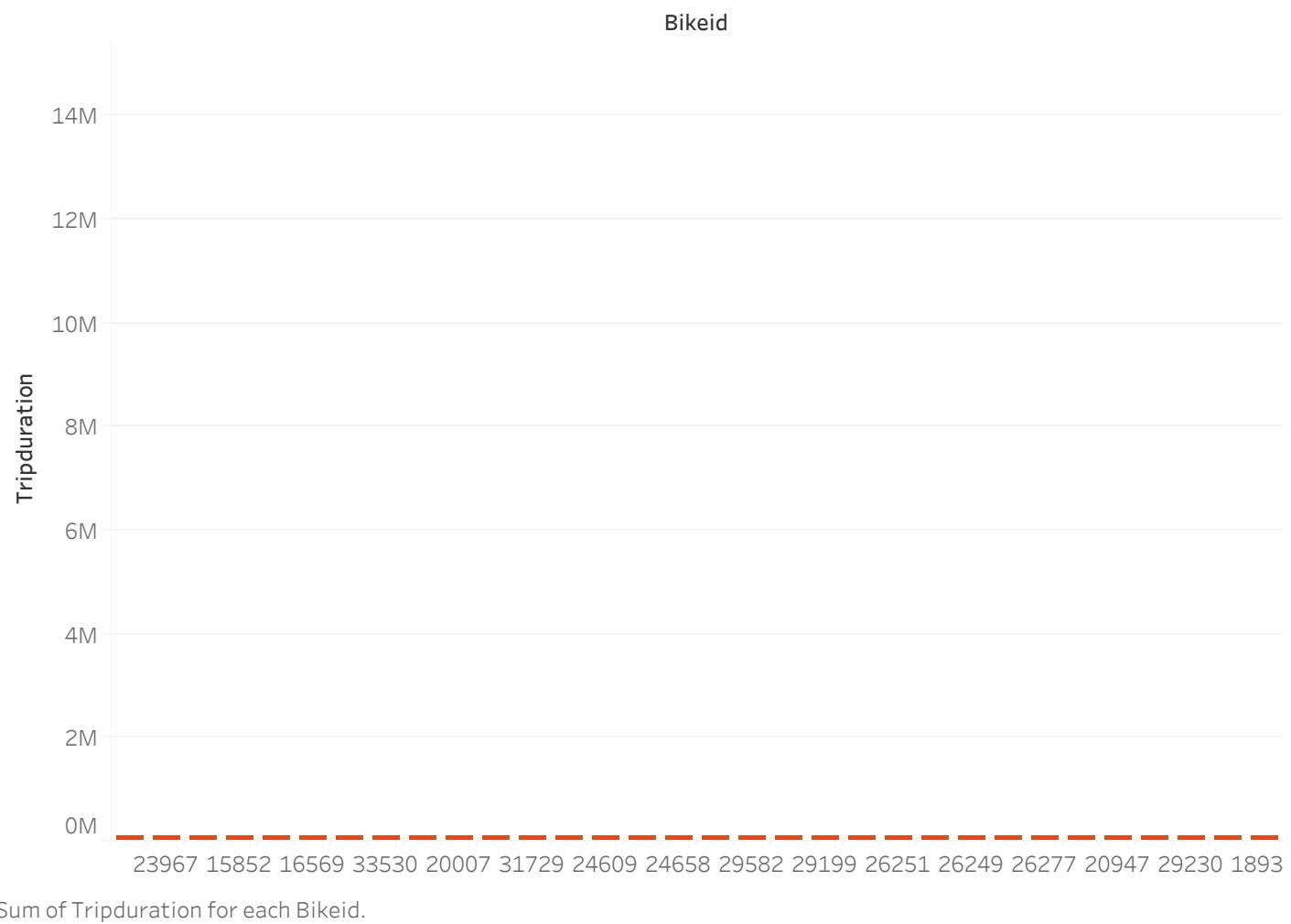
How variable is the utilization by bike ID



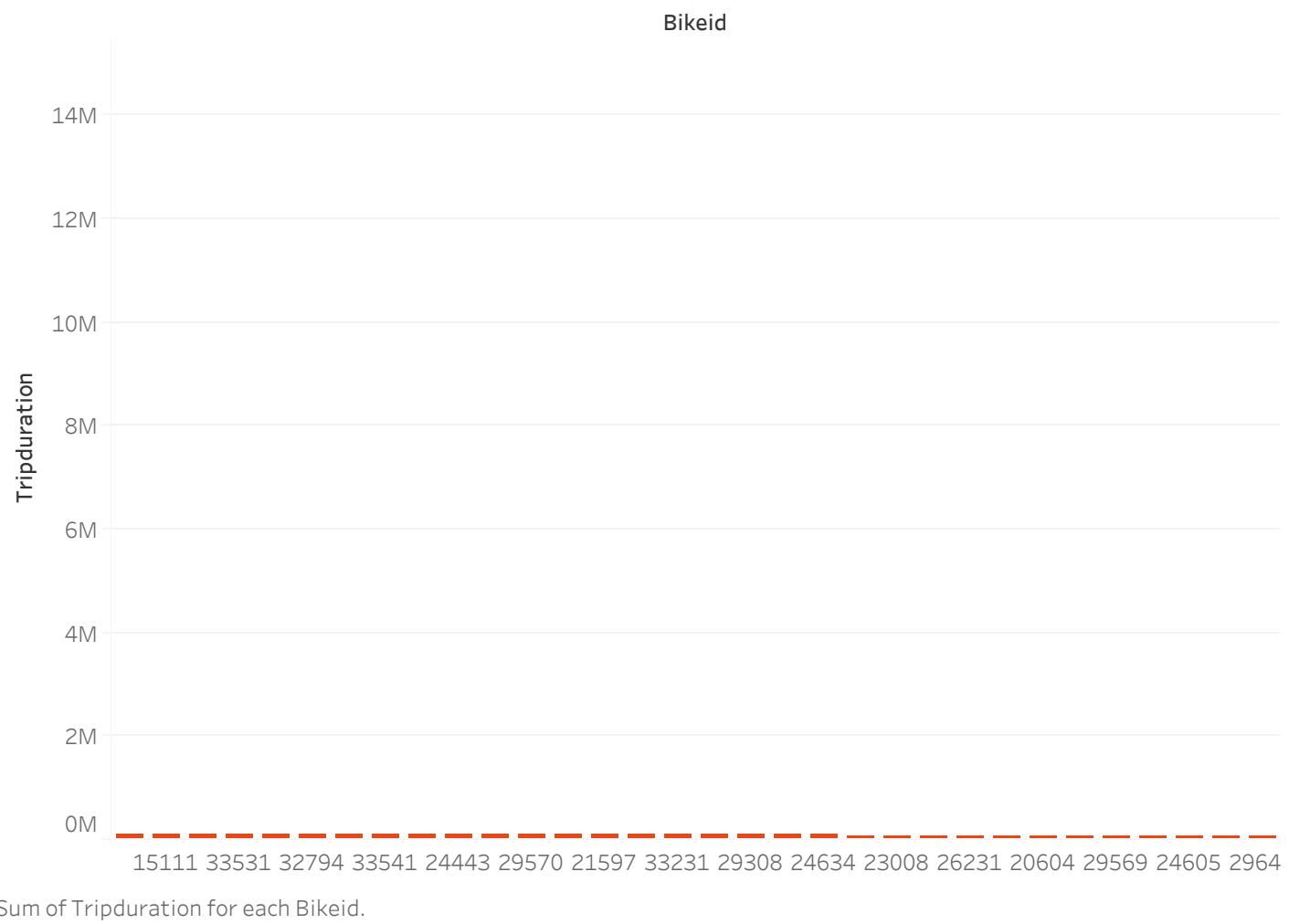
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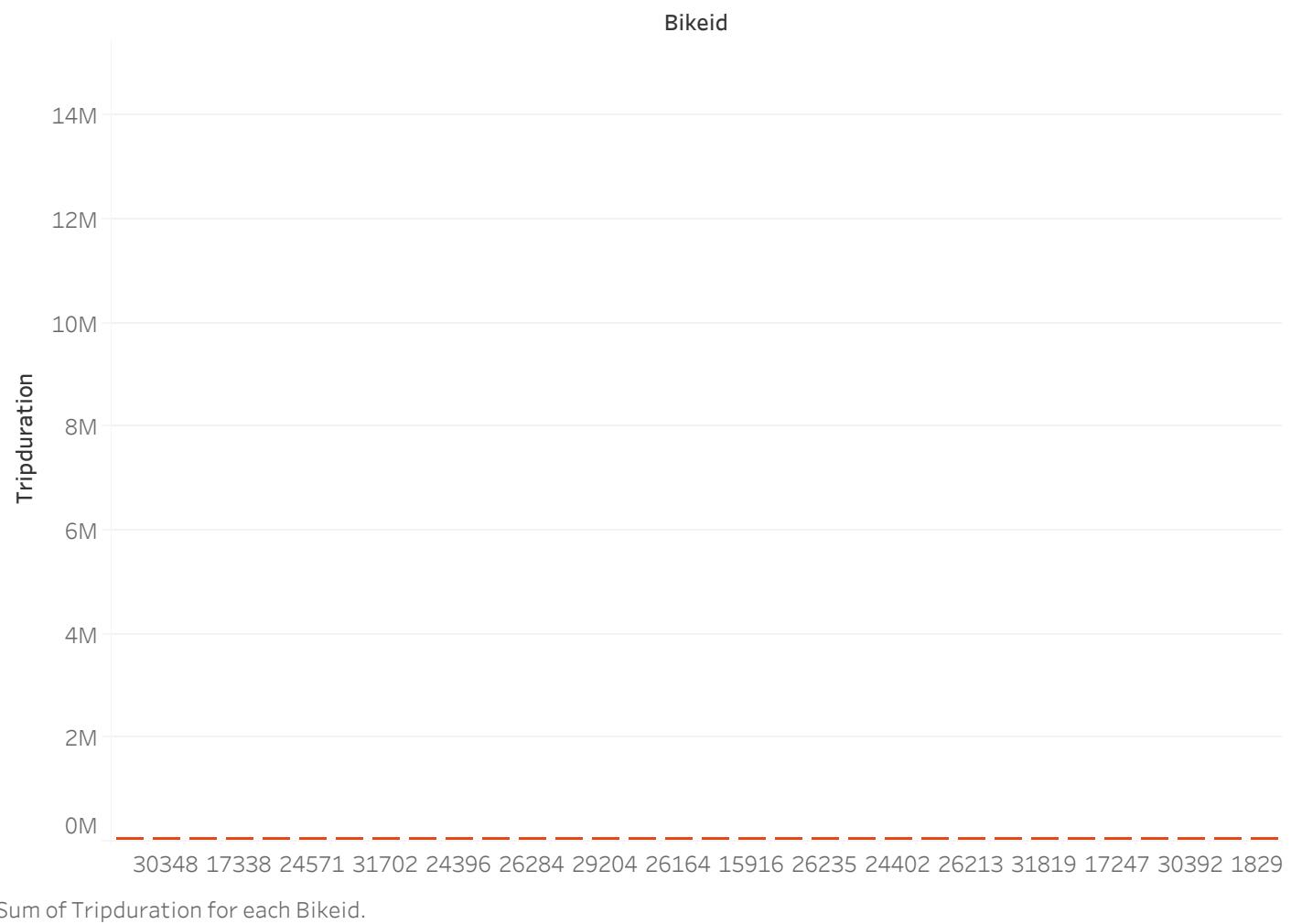
How variable is the utilization by bike ID



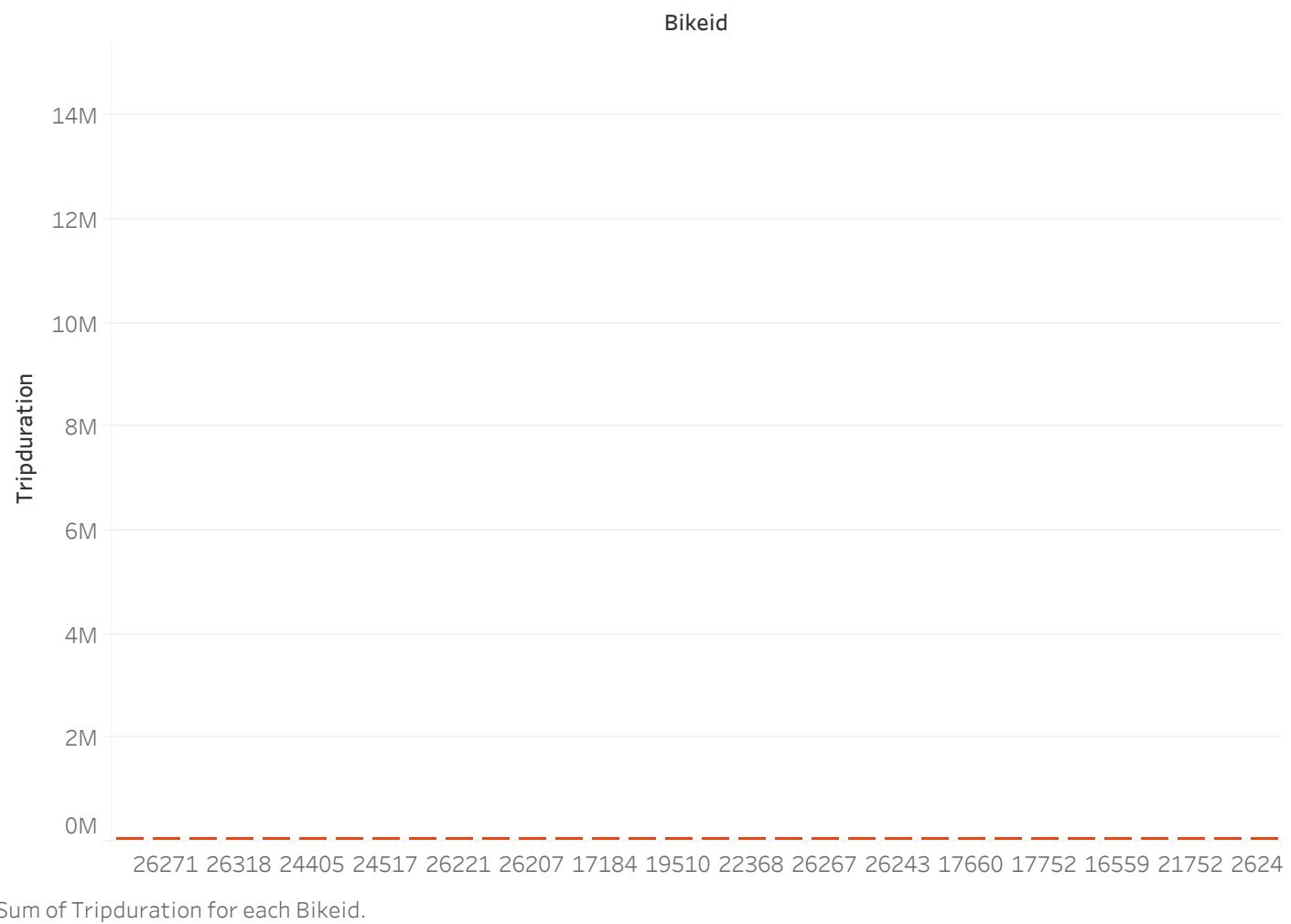
How variable is the utilization by bike ID



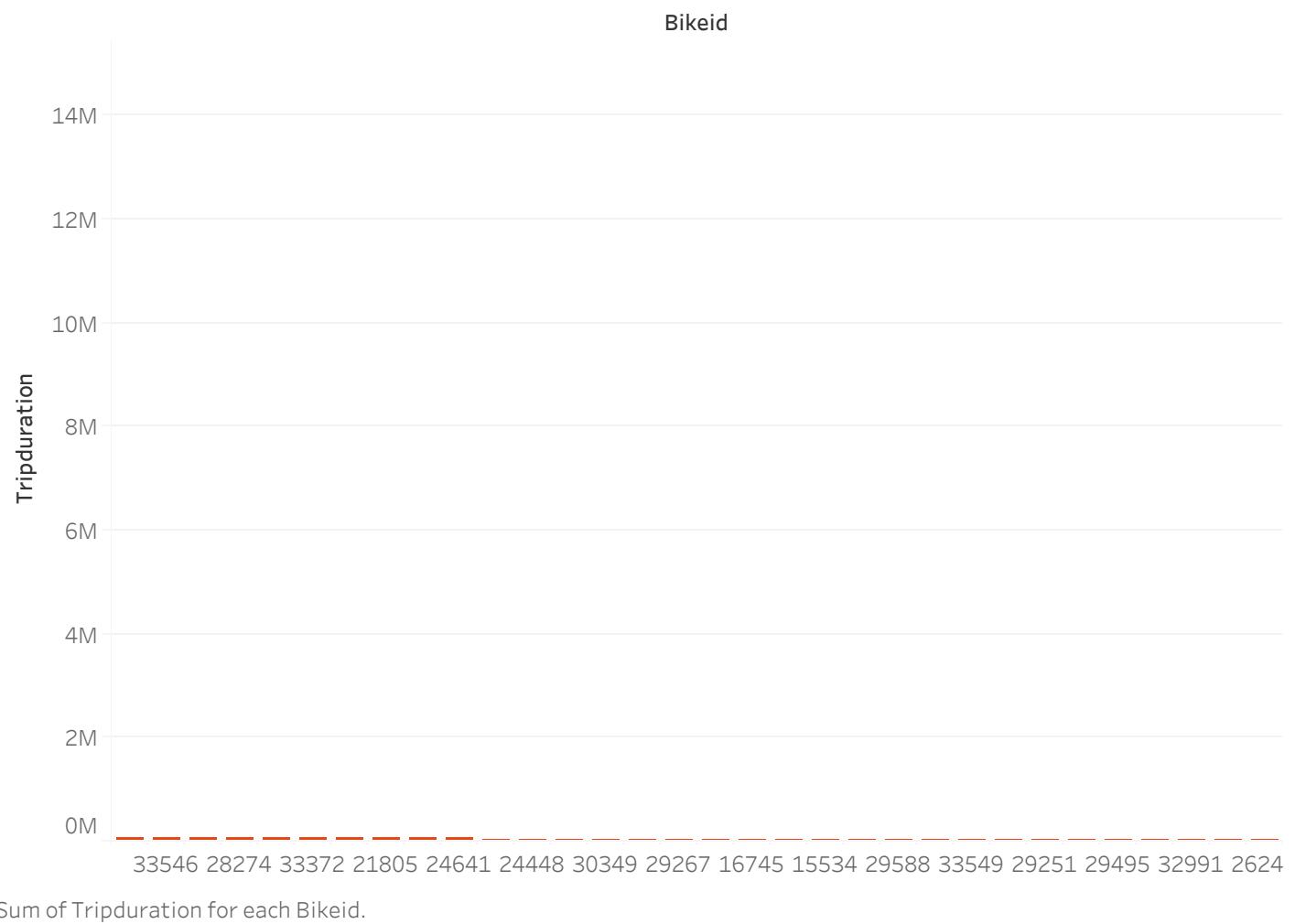
How variable is the utilization by bike ID



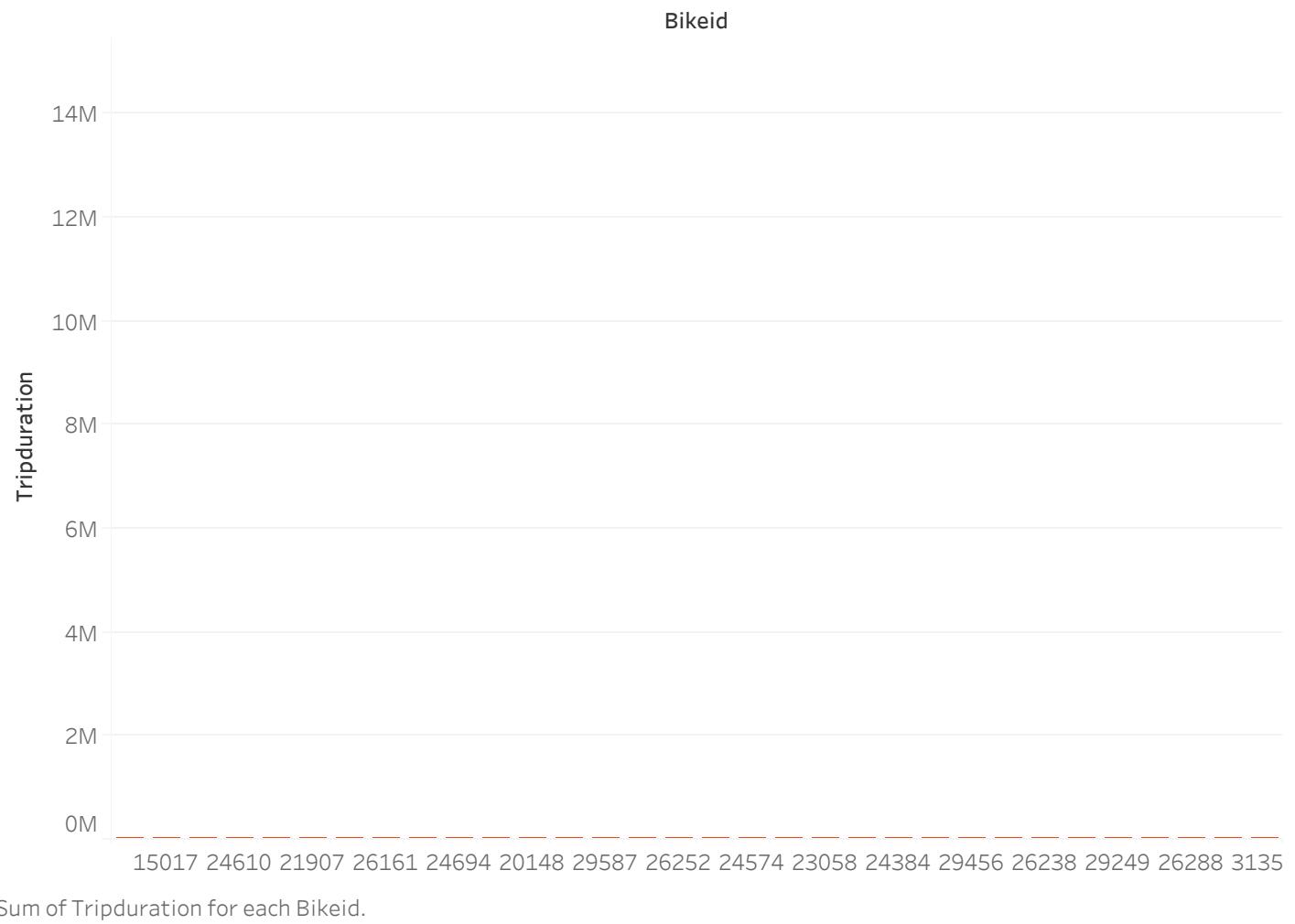
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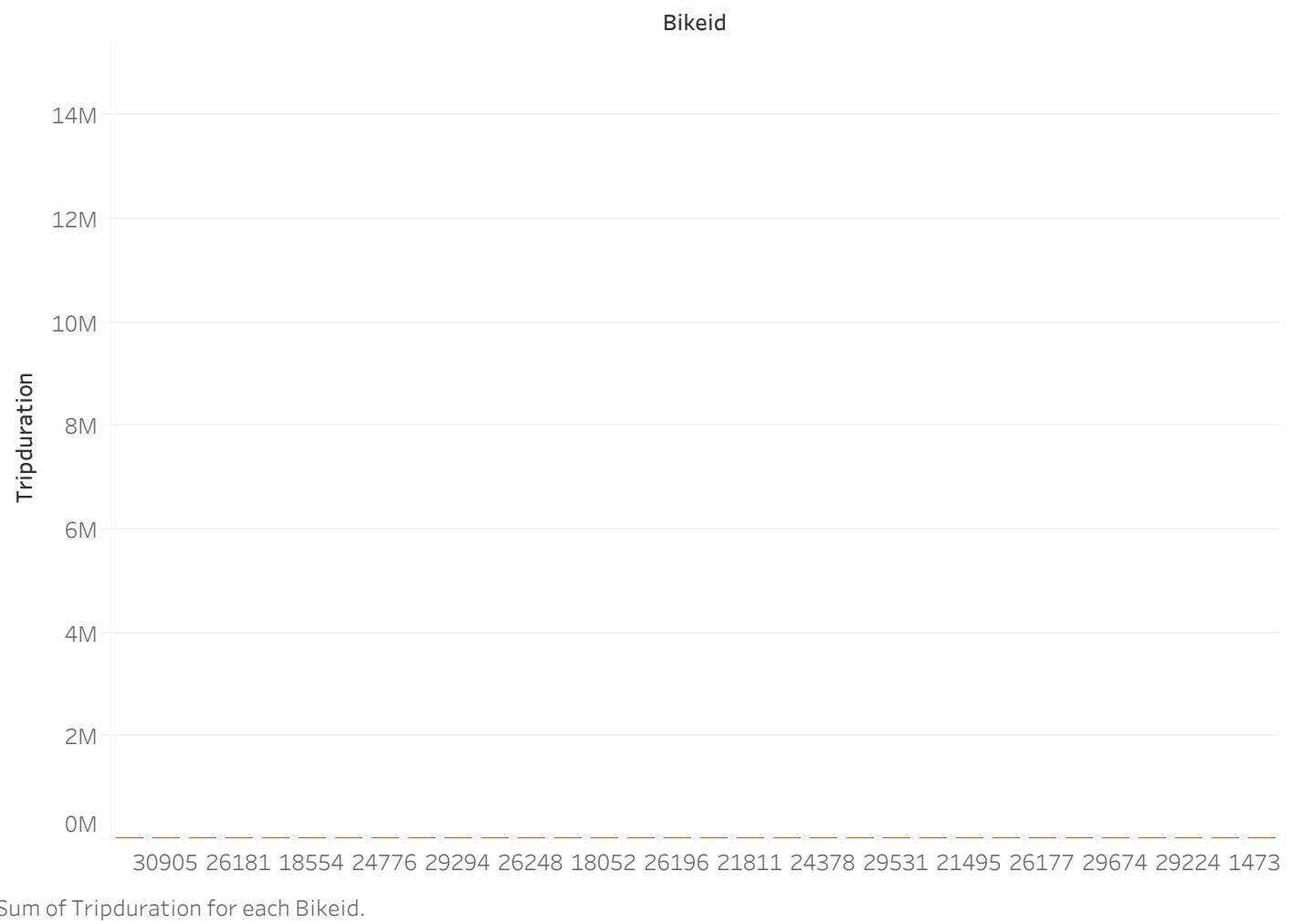
How variable is the utilization by bike ID



How variable is the utilization by bike ID



How variable is the utilization by bike ID



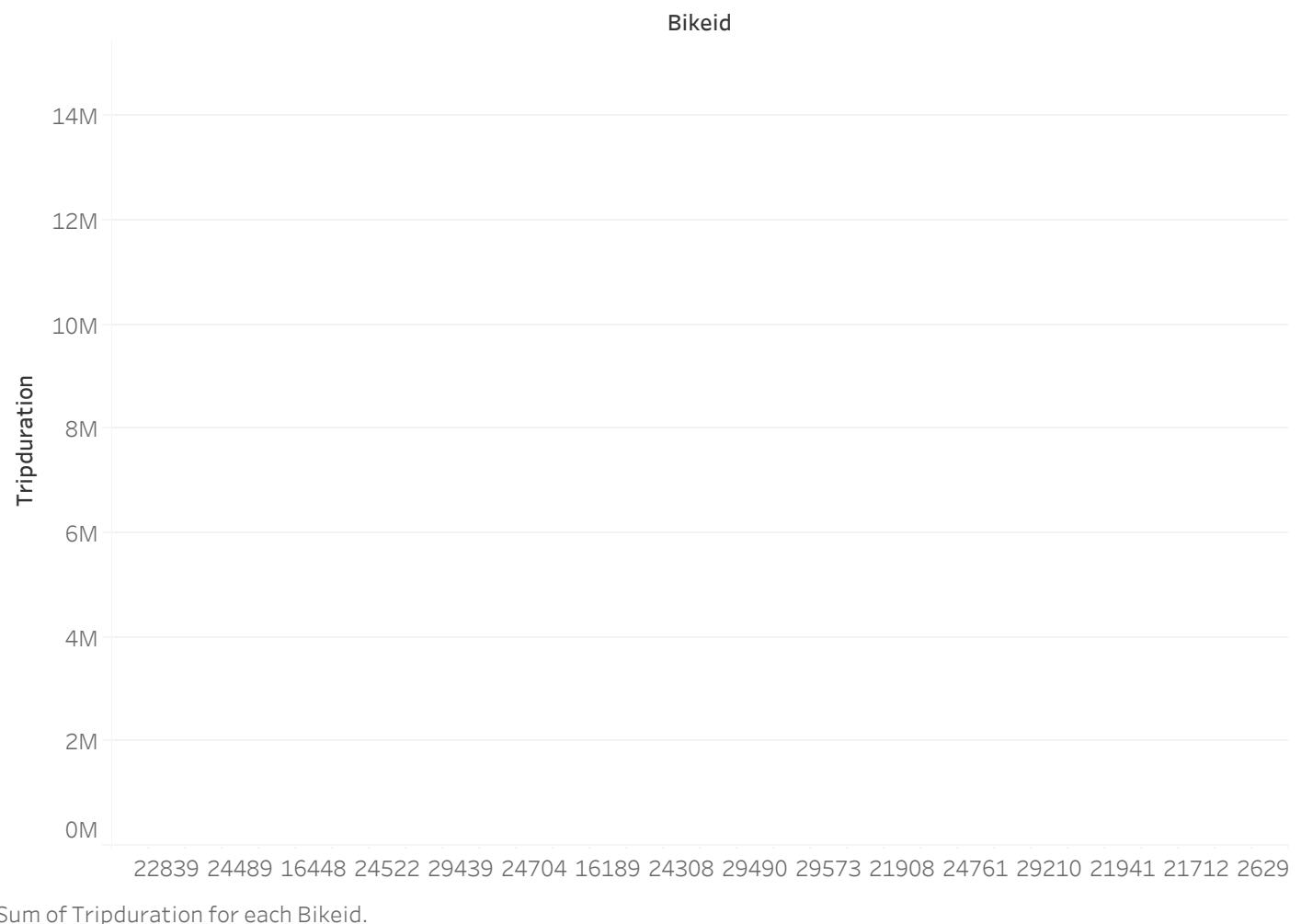
How variable is the utilization by bike ID



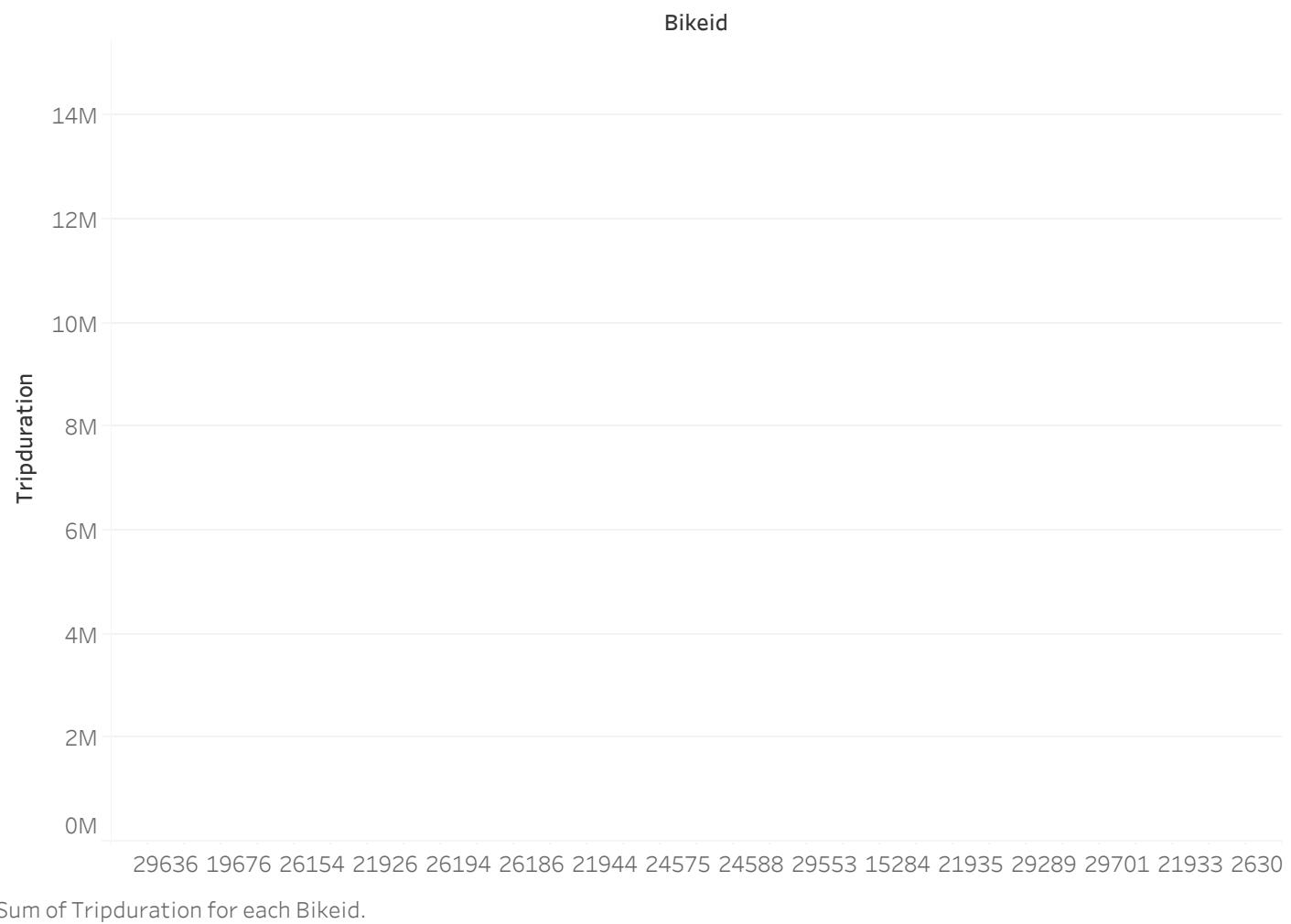
How variable is the utilization by bike ID



How variable is the utilization by bike ID



How variable is the utilization by bike ID



How variable is the utilization by bike ID



How variable is the utilization by bike ID

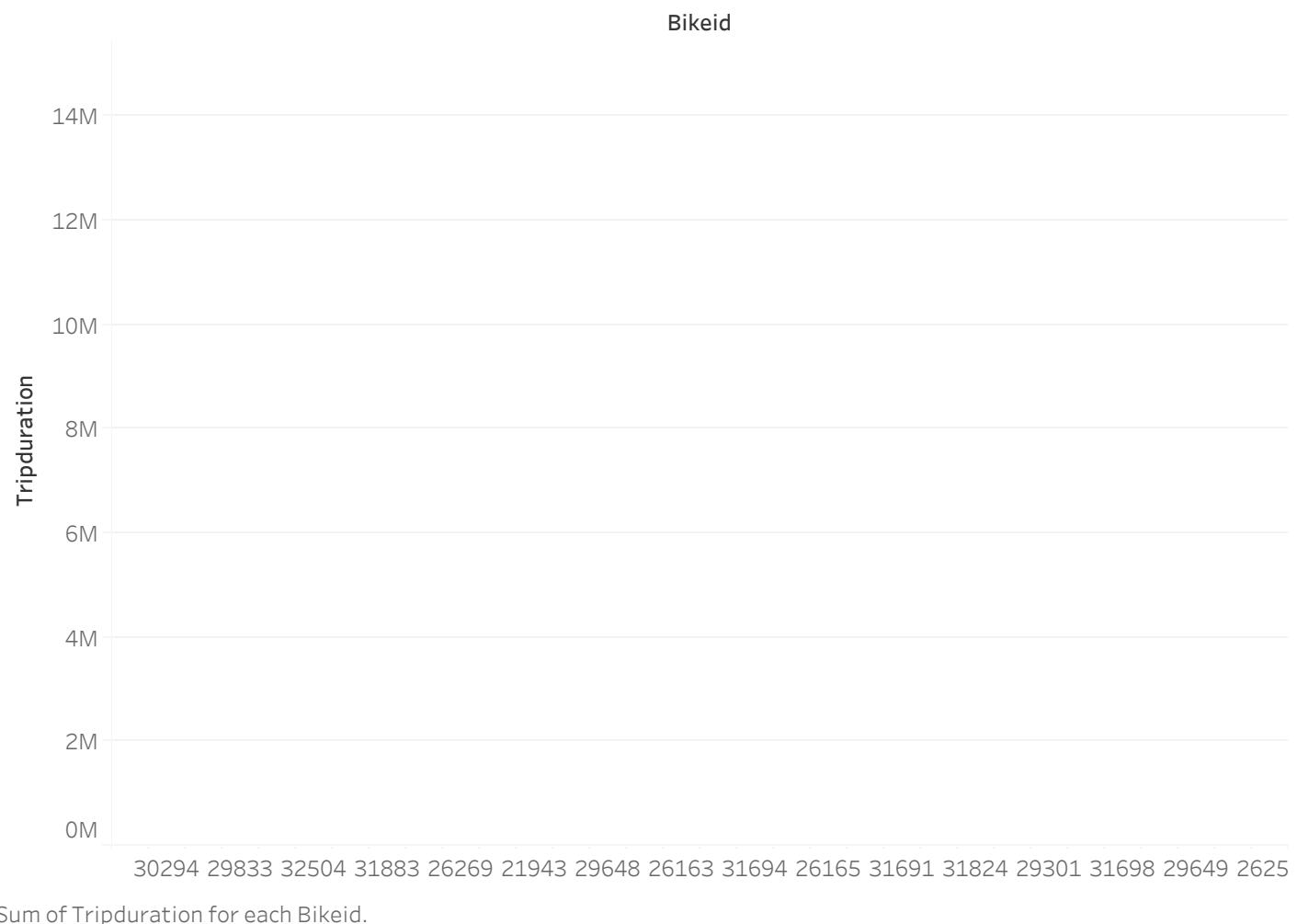


How variable is the utilization by bike ID

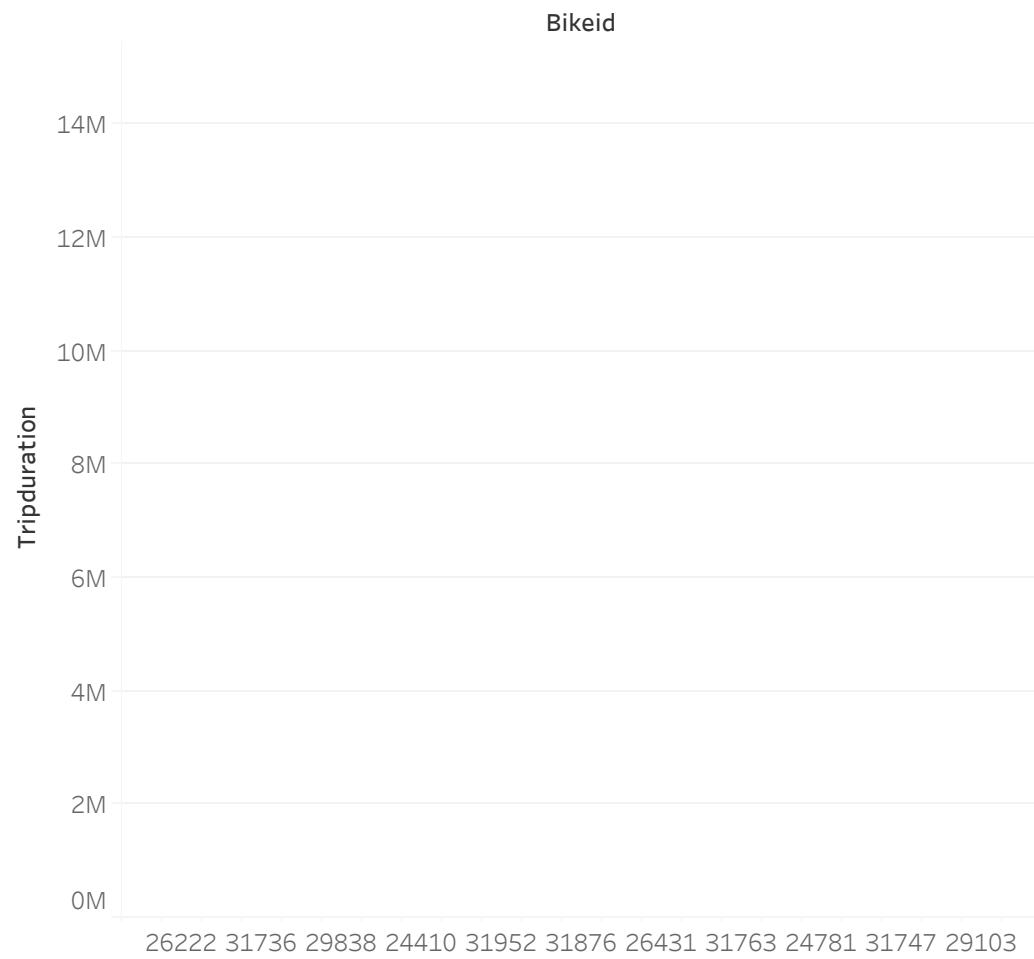


Sum of Tripduration for each Bikeid.

How variable is the utilization by bike ID

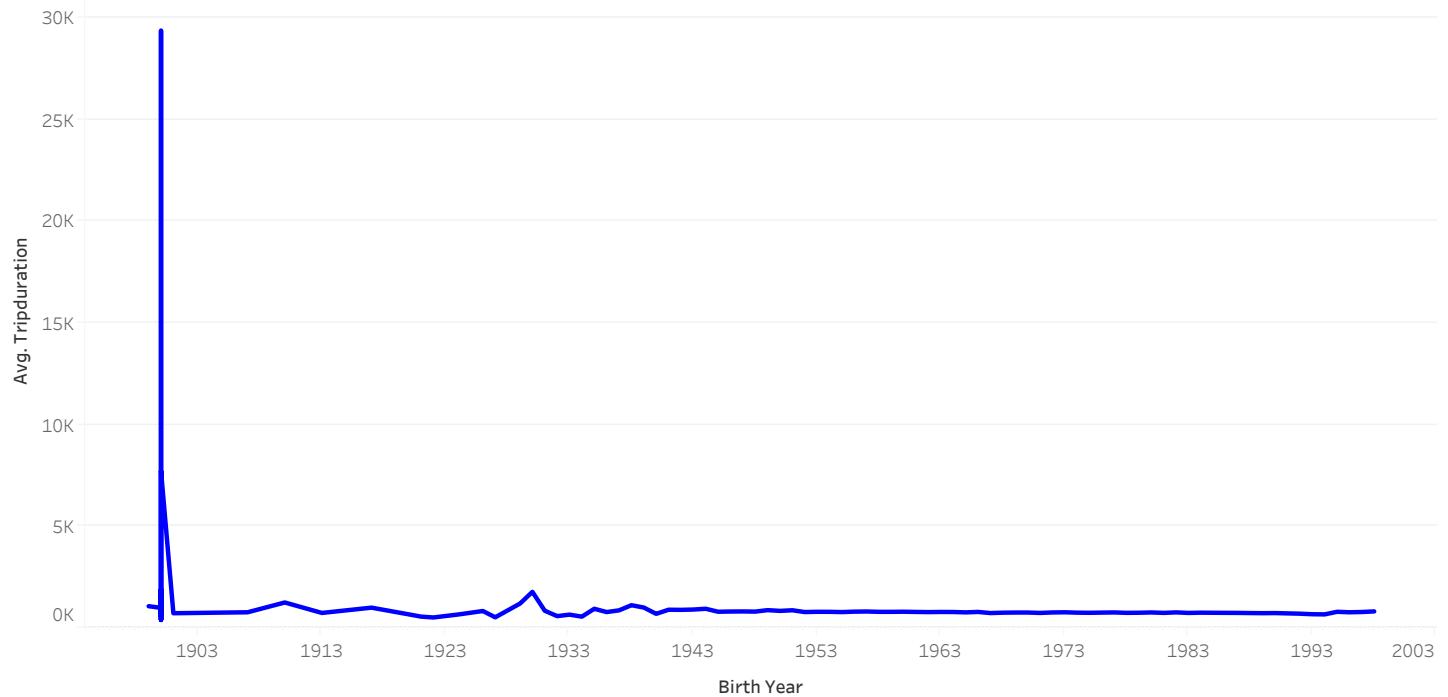


How variable is the utilization by bike ID



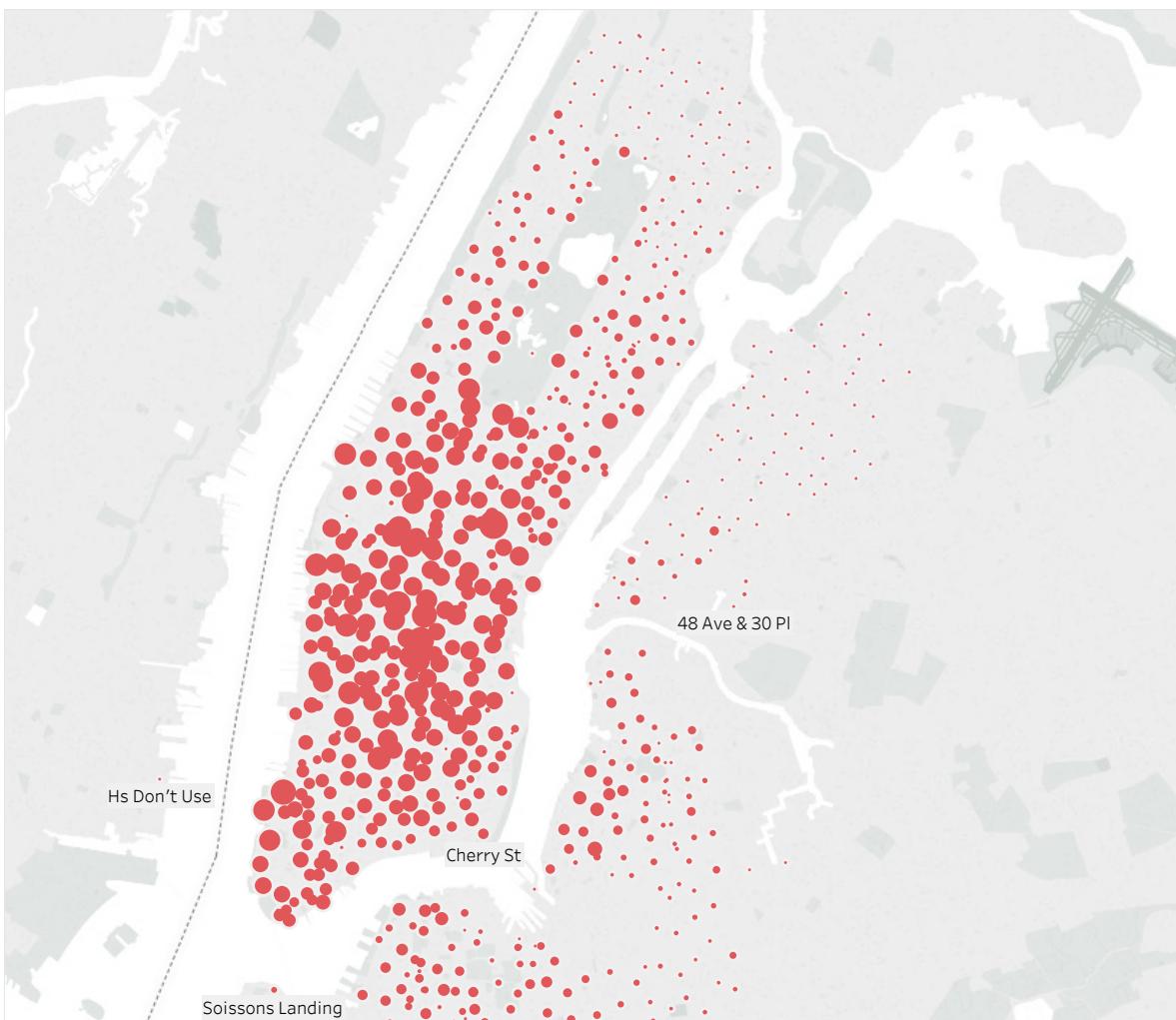
Sum of Tripduration for each Bikeid.

The average trip duration change by age

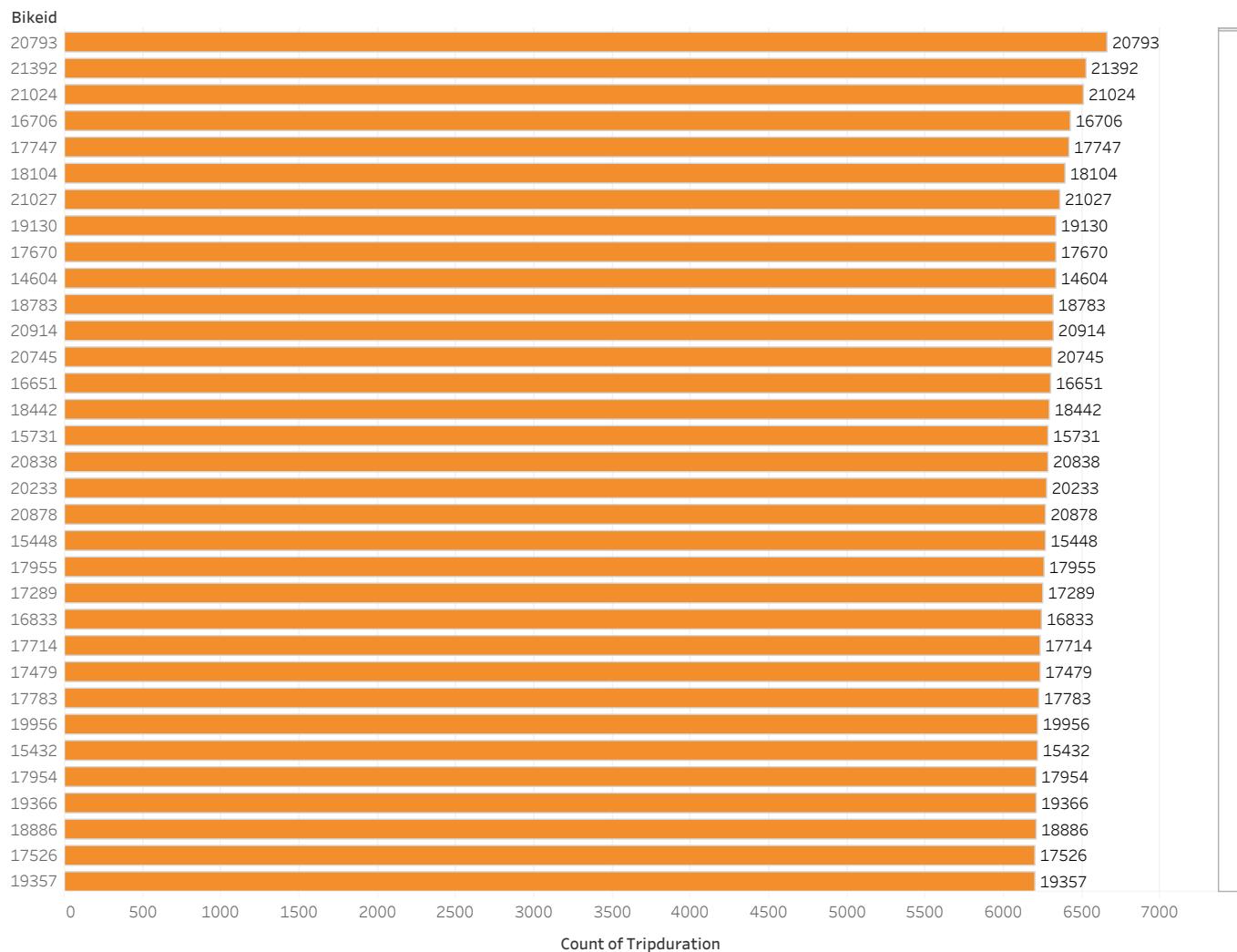


The trend of average of Tripduration for Birth Year.

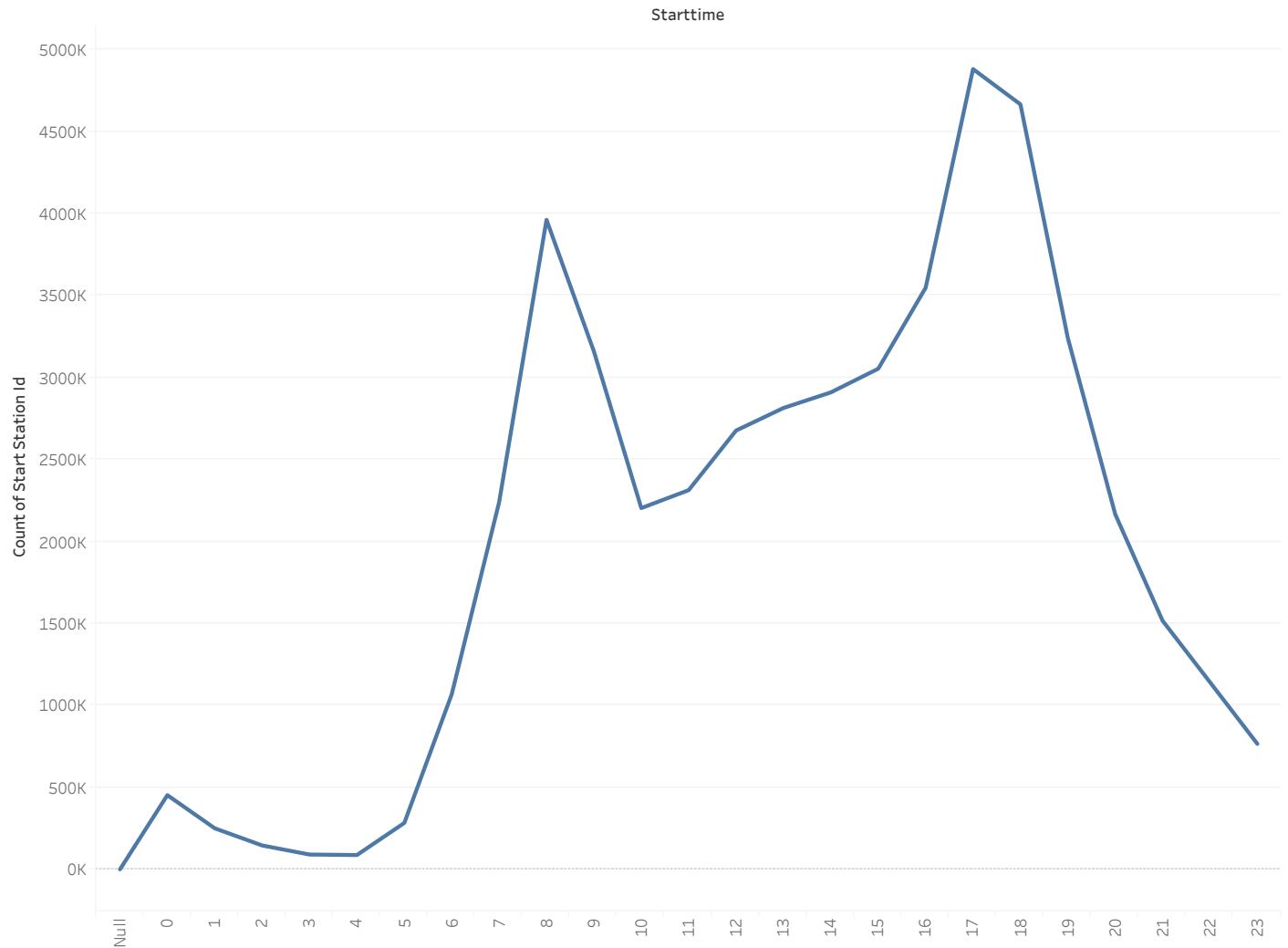
All bike stations with a visual indication of the most popular locations to start and end a journey



Bikes (by ID) are most likely due for repair or inspection



The peak hours in which bikes are used during winter months



Top 10 stations in the city for ending the journey

End Station Name	
Pershing Square North	438,512
E 17 St & Broadway	407,102
W 21 St & 6 Ave	384,487
West St & Chambers St	367,874
Broadway & E 22 St	359,895
8 Ave & W 31 St	335,580
Lafayette St & E 8 St	320,460
Broadway & E 14 St	316,495
Greenwich Ave & 8 Ave	299,419
8 Ave & W 33 St	298,088
W 41 St & 8 Ave	297,774
Cleveland Pl & Spring St	296,306
W 20 St & 11 Ave	295,099
Carmine St & 6 Ave	292,688
University Pl & E 14 St	279,798
12 Ave & W 40 St	274,136
Christopher St & Greenwi..	271,737
W 18 St & 6 Ave	264,572
W 38 St & 8 Ave	260,774
W 33 St & 7 Ave	259,621
W 31 St & 7 Ave	257,951
Vesey Pl & River Terrace	251,942
Broadway & W 60 St	250,520
Central Park S & 6 Ave	245,752
South End Ave & Liberty St	245,310
Broadway & W 24 St	243,809
Centre St & Chambers St	236,749
E 7 St & Avenue A	230,651
Lafayette St & Jersey St	228,630
W 24 St & 7 Ave	227,436

Top 10 stations in the city for starting journey

Start Station Name	
Pershing Square North	457,624
E 17 St & Broadway	388,659
W 21 St & 6 Ave	379,463
8 Ave & W 31 St	370,013
West St & Chambers St	352,197
Broadway & E 22 St	344,308
Lafayette St & E 8 St	319,719
Broadway & E 14 St	315,172
8 Ave & W 33 St	313,575
Cleveland Pl & Spring St	294,503
Greenwich Ave & 8 Ave	289,288
W 41 St & 8 Ave	287,168
Carmine St & 6 Ave	285,485
W 20 St & 11 Ave	279,630
University Pl & E 14 St	268,021
Christopher St & Greenwi..	266,236
W 38 St & 8 Ave	263,173
W 31 St & 7 Ave	261,231
Broadway & W 60 St	260,249
12 Ave & W 40 St	258,460
W 18 St & 6 Ave	257,319
Vesey Pl & River Terrace	253,500

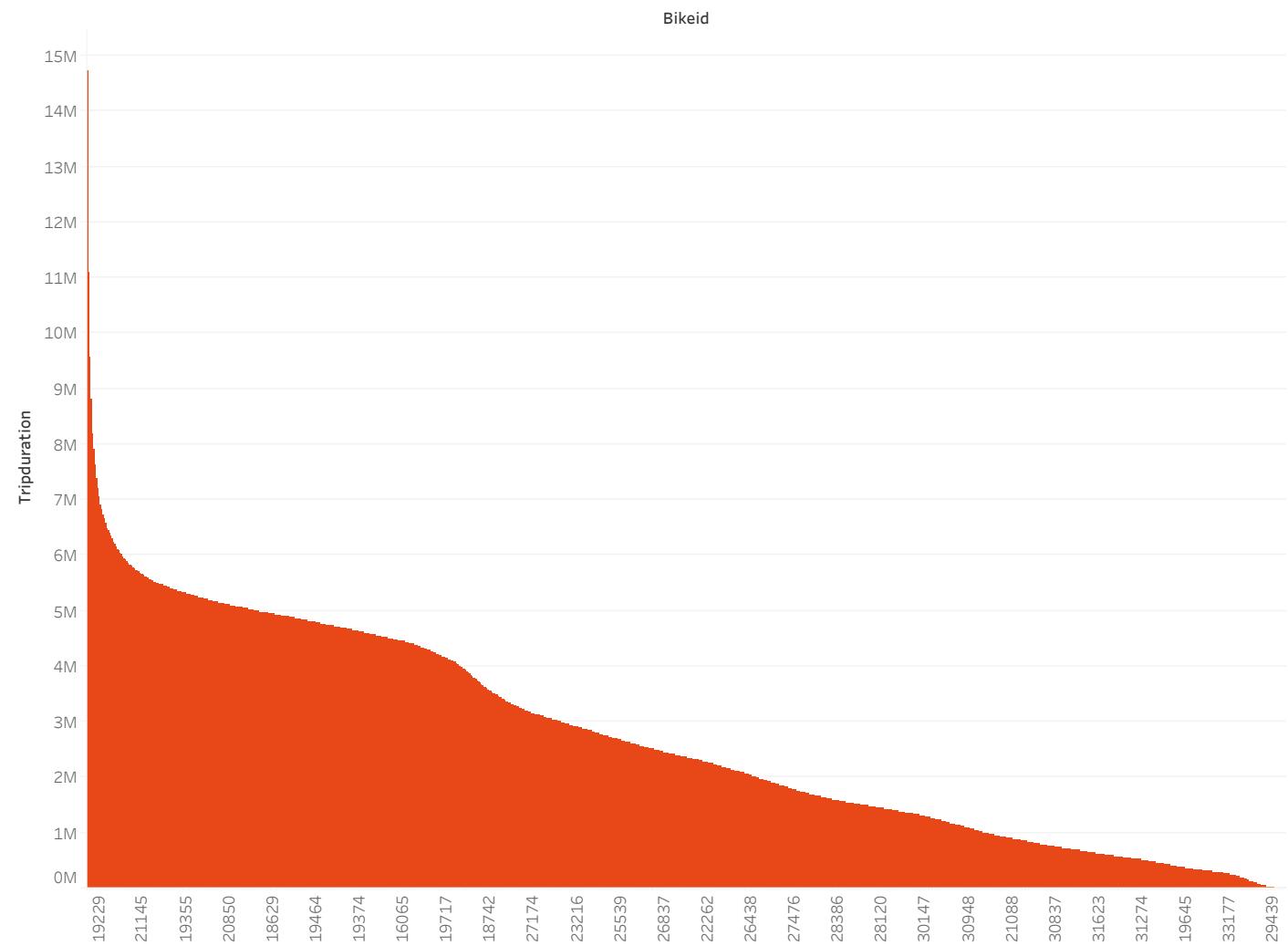
Bottom 10 stations in
the city for ending a
journey

End Station Name	
333 Johnson TEST 1	1
Astor Place	1
Broadway & E 22 St - Vale..	1
Brunswick St	1
Christ Hospital	1
Communipaw & Berry Lane	1
E 15 St & Irving Pl	1
Hilltop	1
Jersey & 3rd	1
Lafayette Park	1

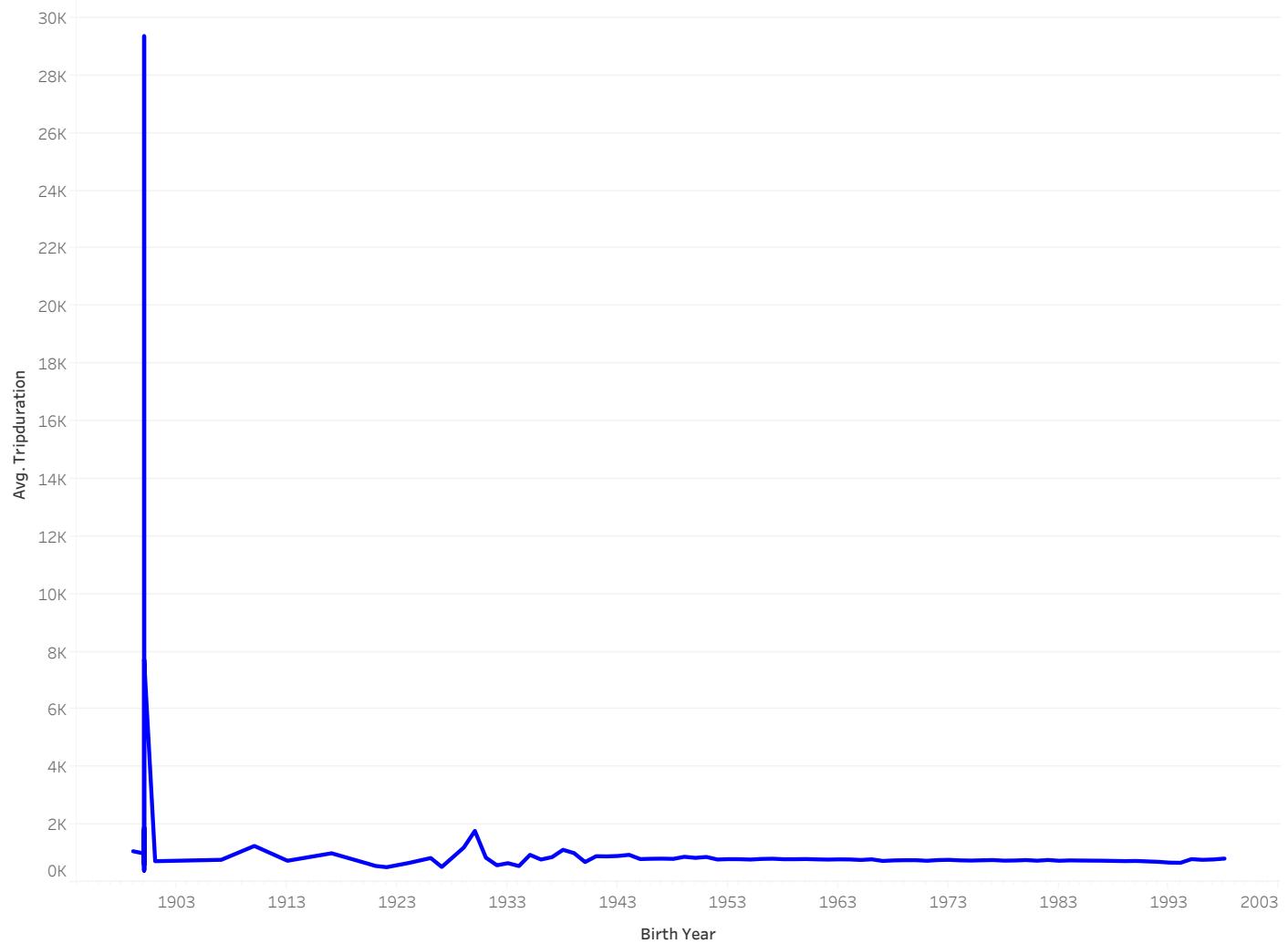
Bottom 10 stations in
the city for starting a
journey

Start Station Name	
2 Ave & E 105 St	1
333 Johnson TEST 1	1
Expansion Tech Station	2
LPI Facility	2
NYCBS Depot - STY - Valet ..	2
Prototype Lab Motivate H..	2
Apache	3
NYCBS DEPOT - DELANCEY	5
Gowanus Tech Station	7
Kiosk in a box Deployment	7

How variable is the utilization by bike ID



The average trip duration change by age



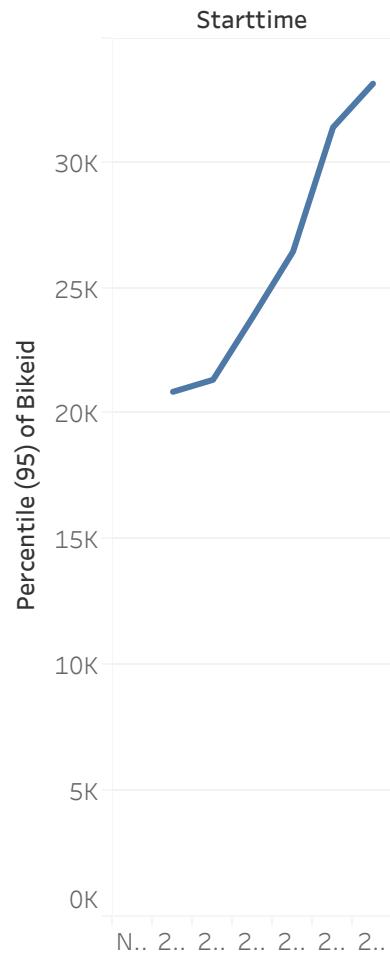
Gender
breakdown of
active
participants
(Male v.
Female)

Gender	
Null	0
0	5,513,857
1	33,476,599
2	10,659,656

How
many
trips
have
been
record-
ed
total

49,650,112

Percentile total
ridership grown
between 2013 -
2018



The trend of percentile of Bikeid
for Starttime Year.

Percentile total ridership grown between 2013 - 2018

