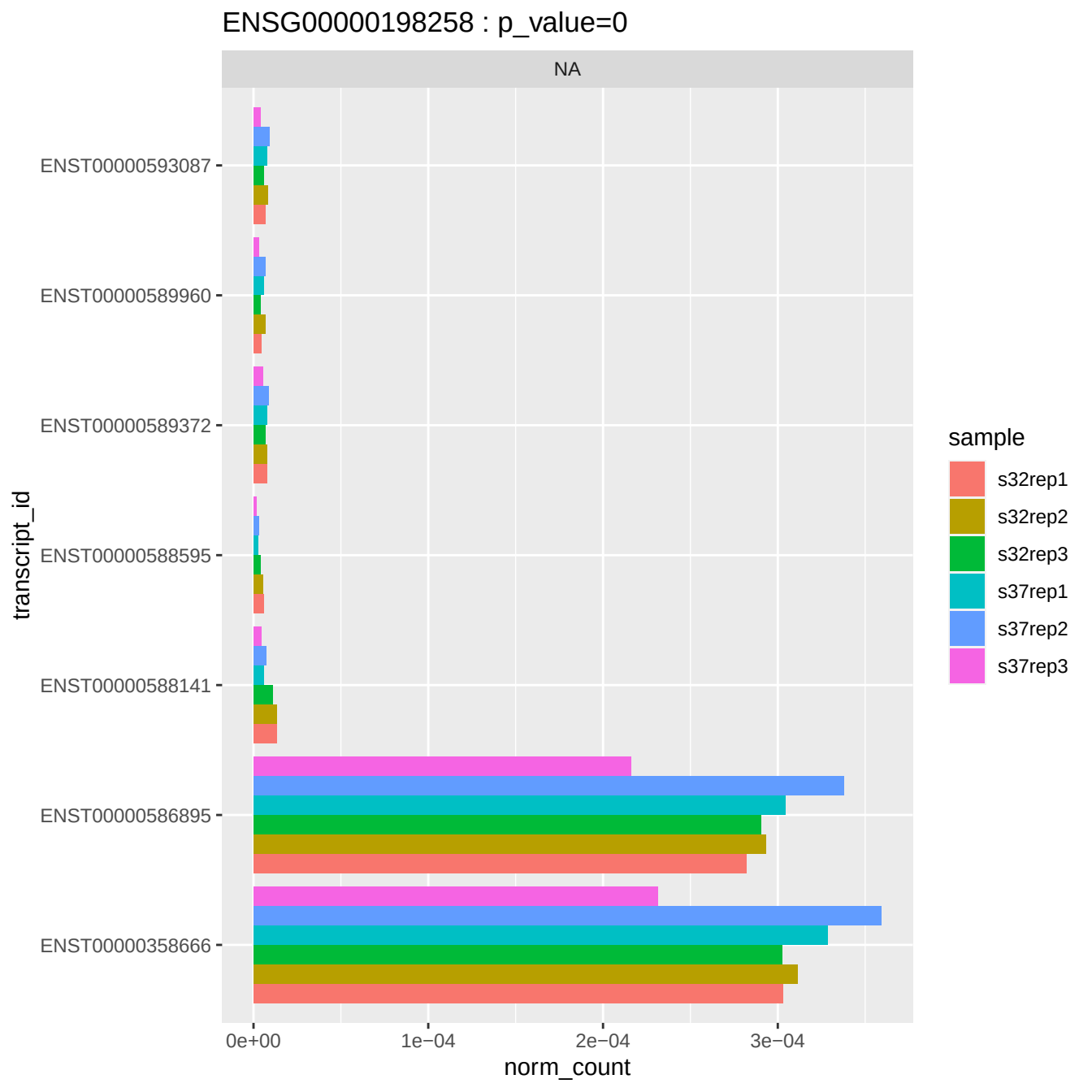
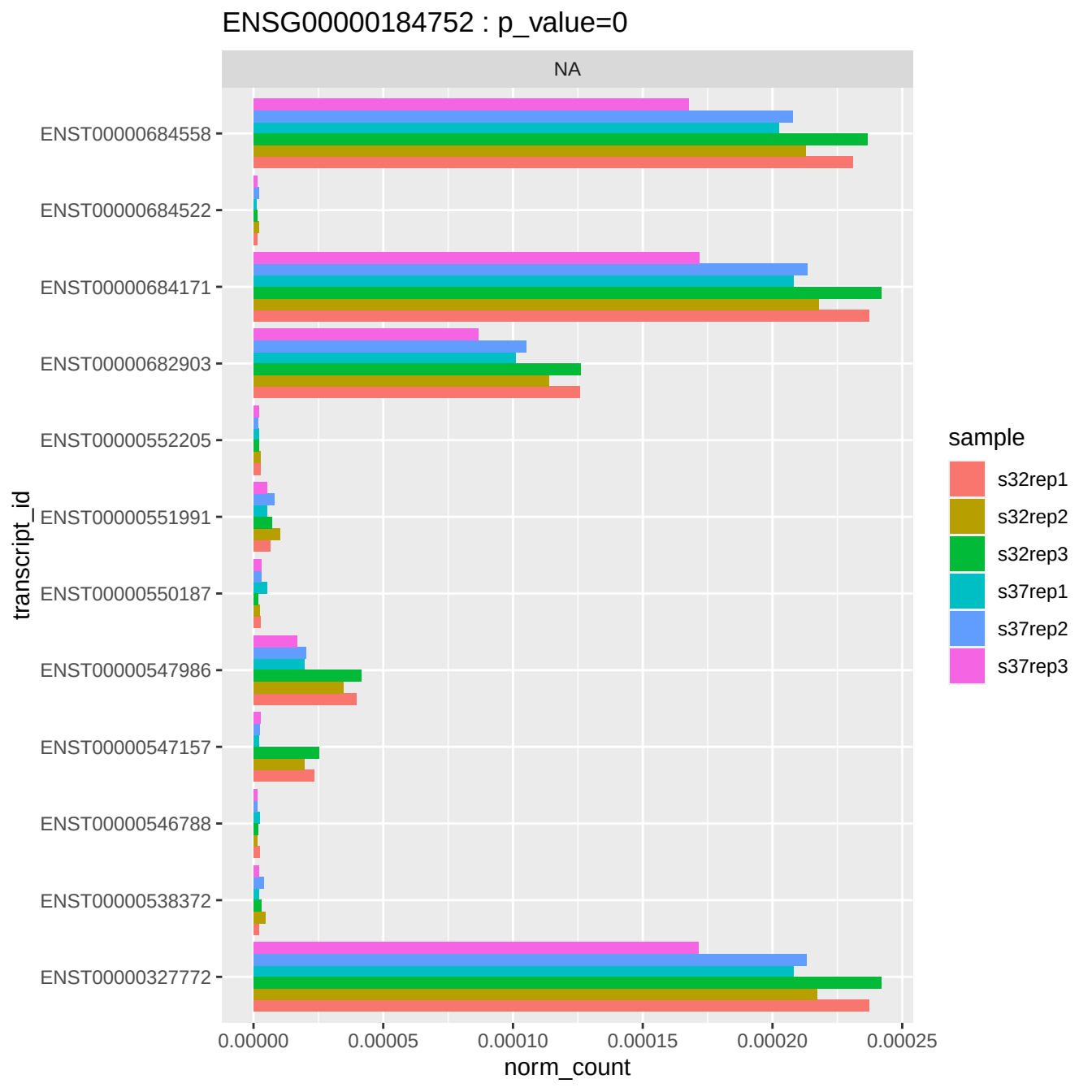
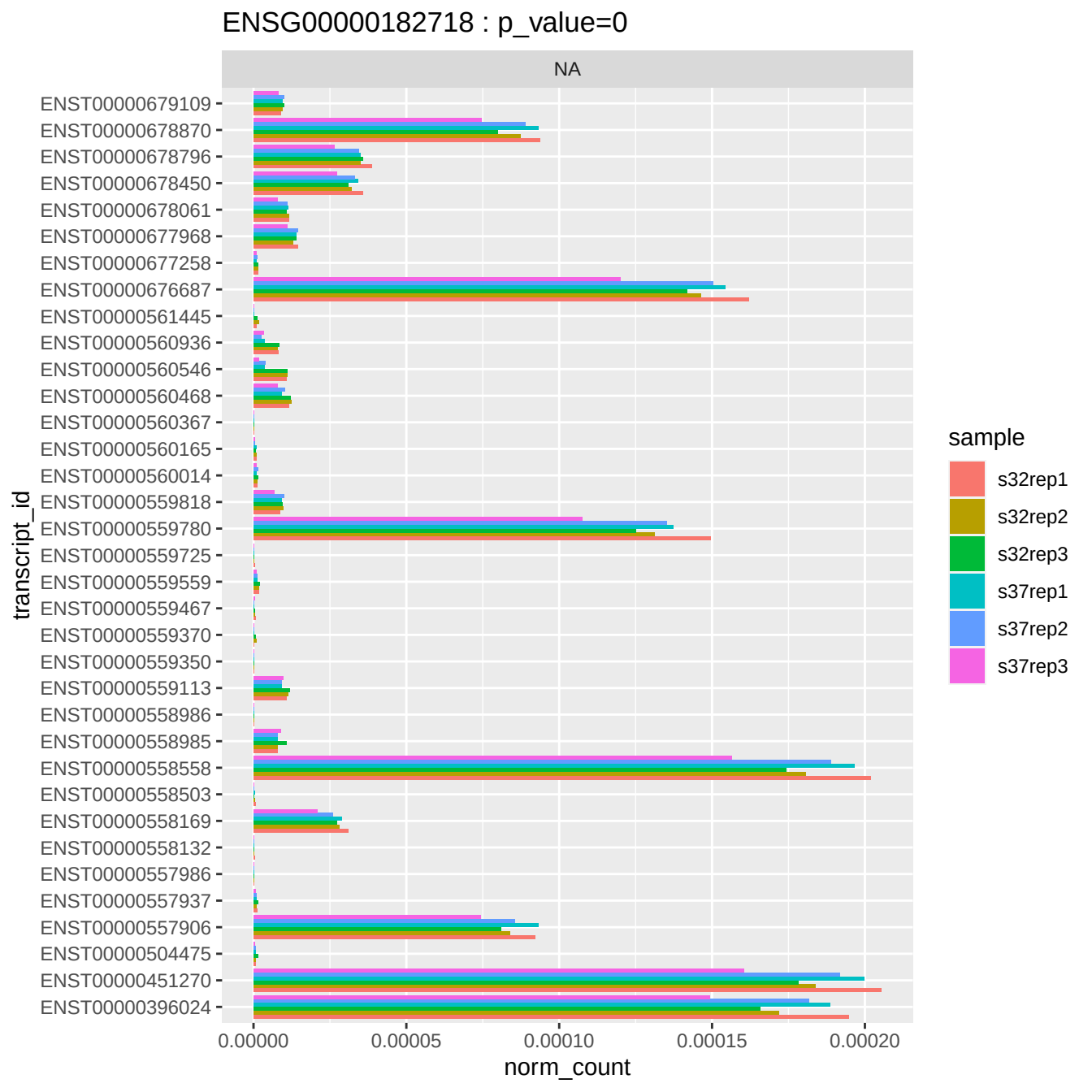
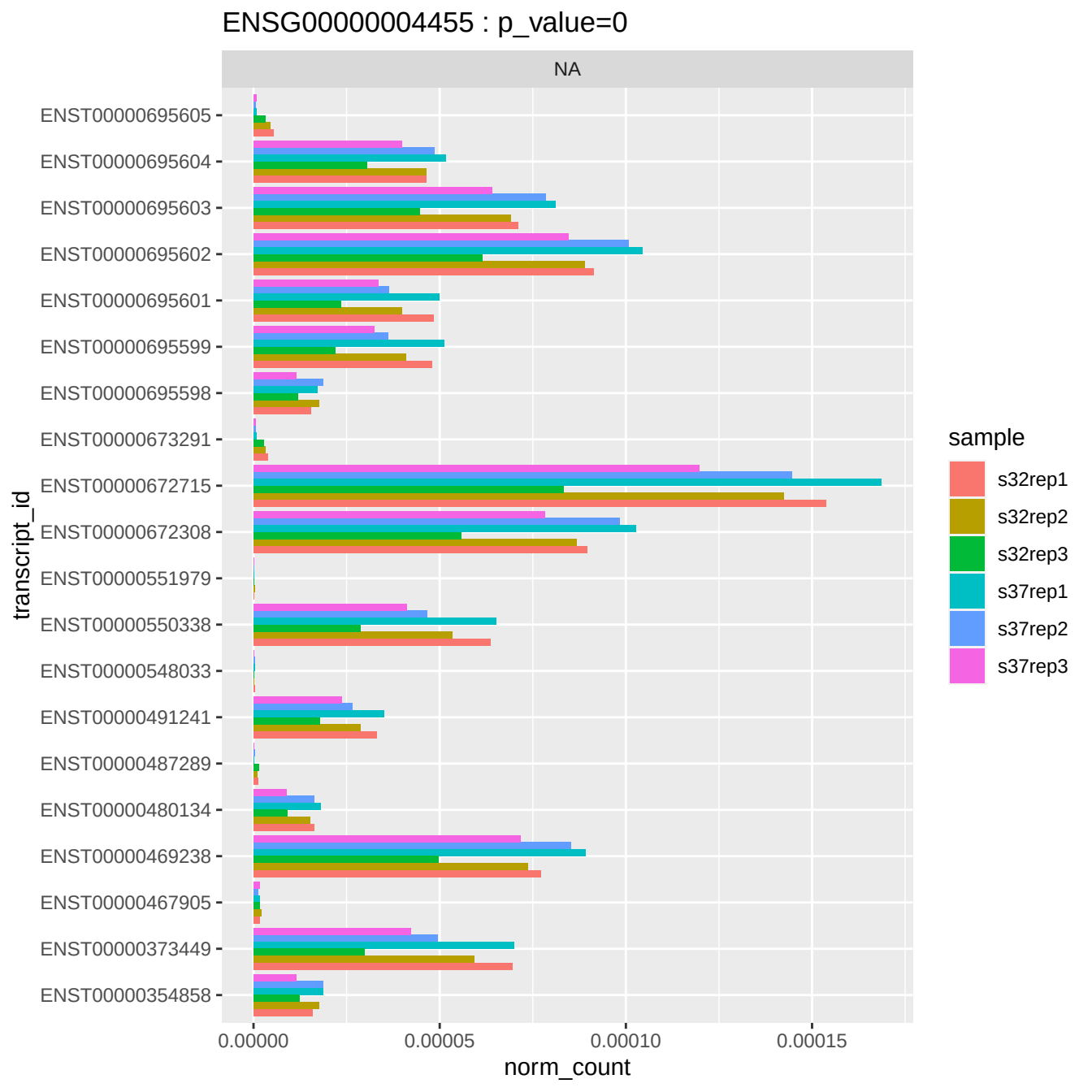
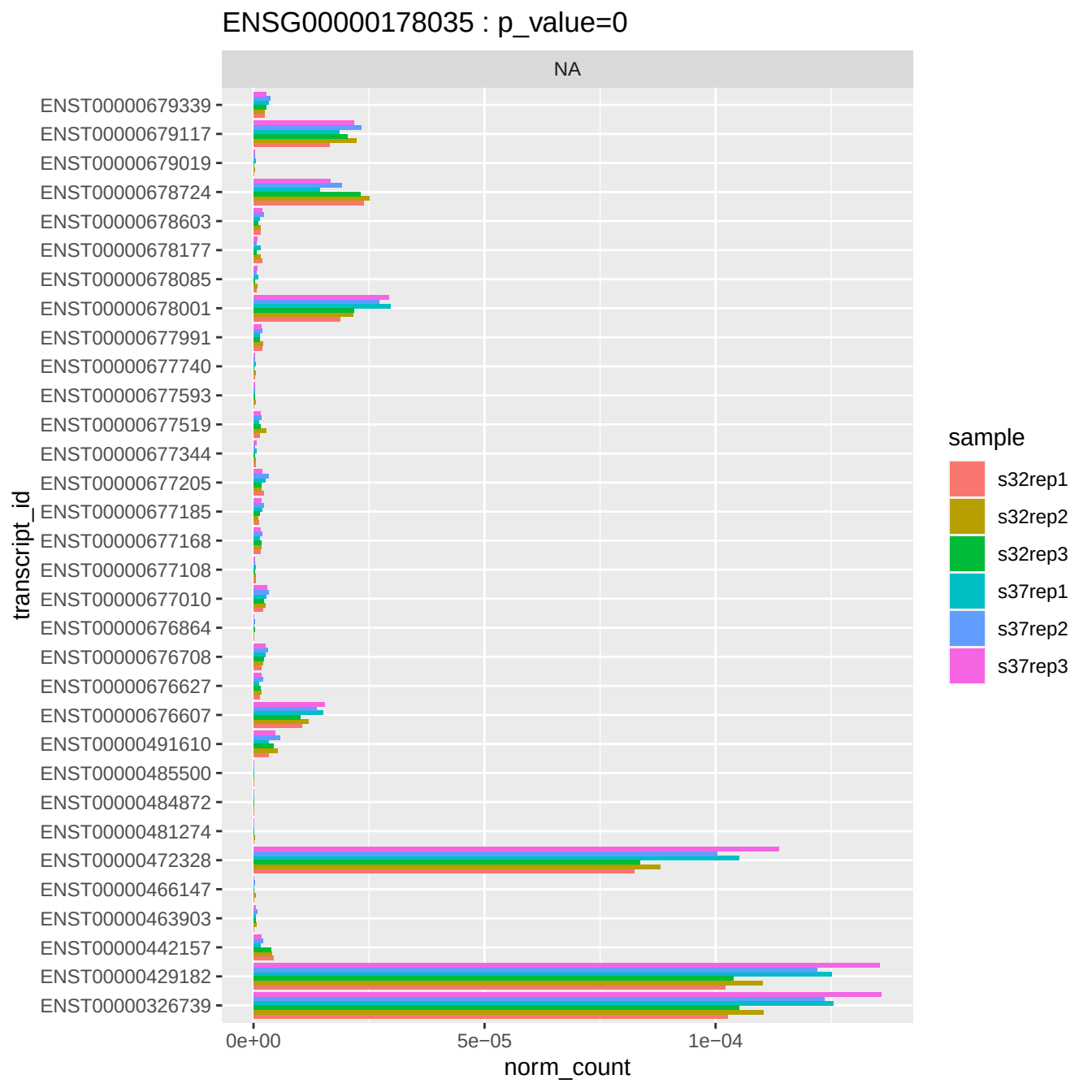
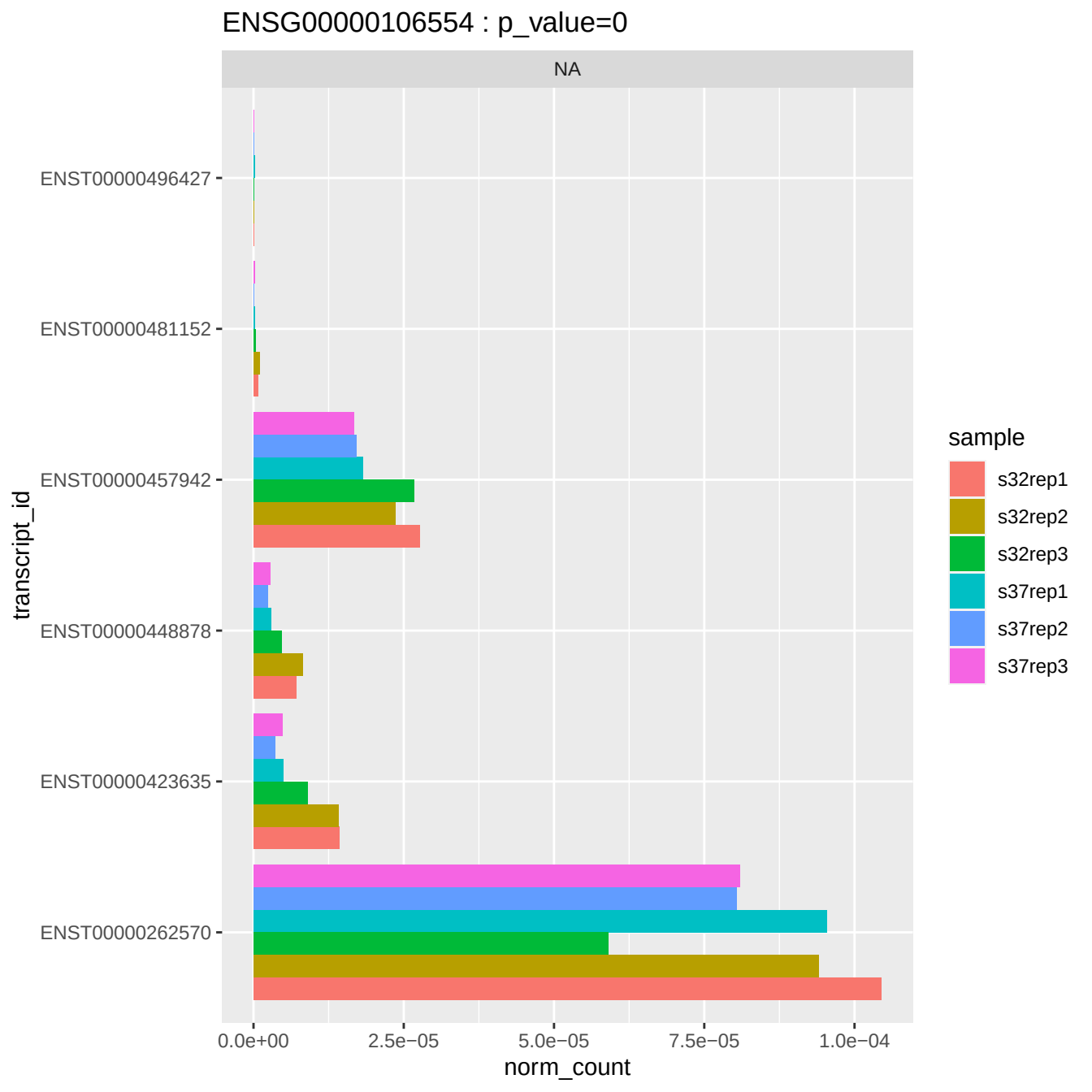

ENSG00000198258 : p_value=0
NA
ENST00000593087
ENST00000589960
ENST00000589372
ENST00000588595
ENST00000588141
ENST00000586895
ENST00000358666
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

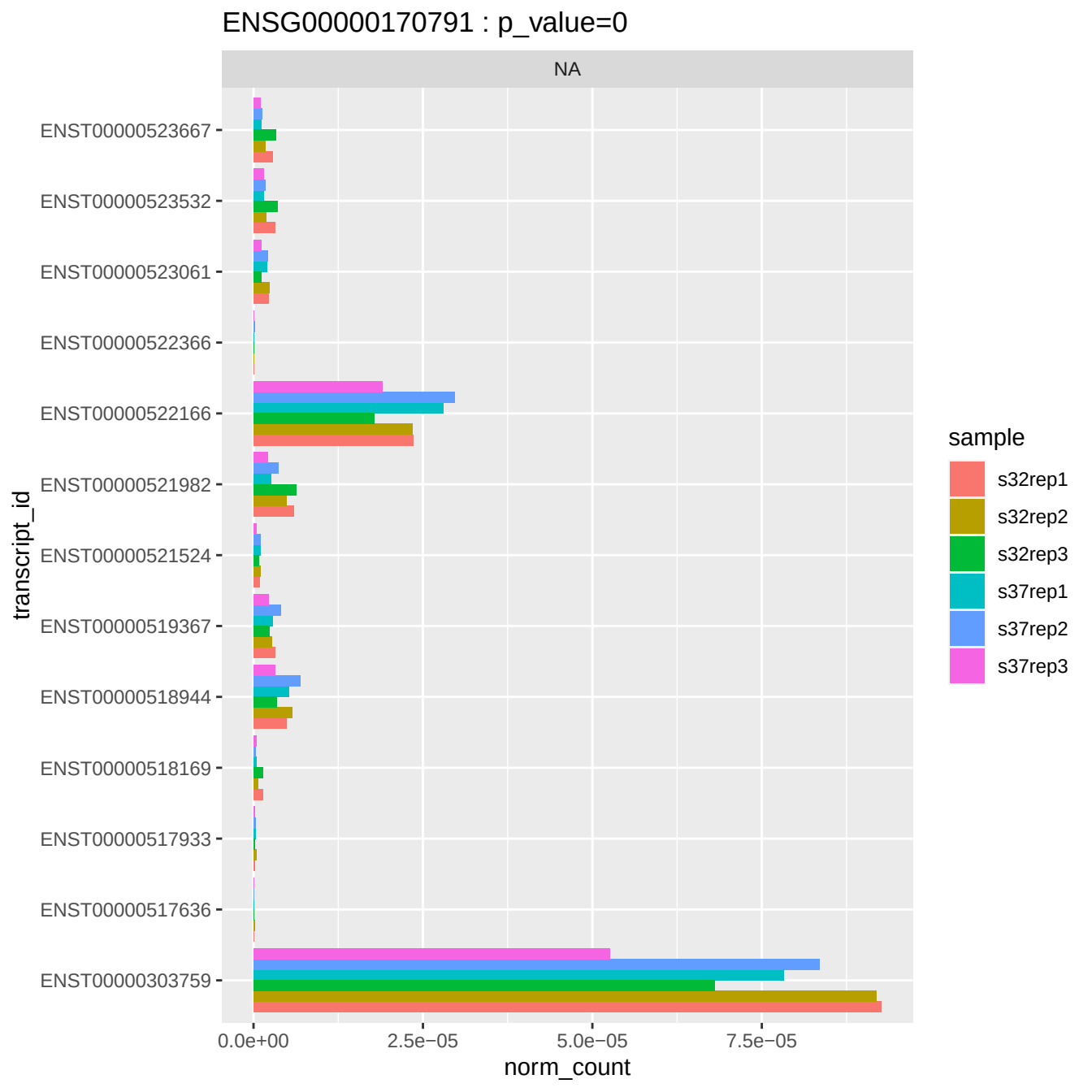

ENSG00000184752 : p_value=0
NA
ENST00000684558
ENST00000684522
ENST00000684171
ENST00000682903
ENST00000552205
ENST00000551991
ENST00000550187
ENST00000547986
ENST00000547157
ENST00000546788
ENST00000538372
ENST00000327772
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
0.00025
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

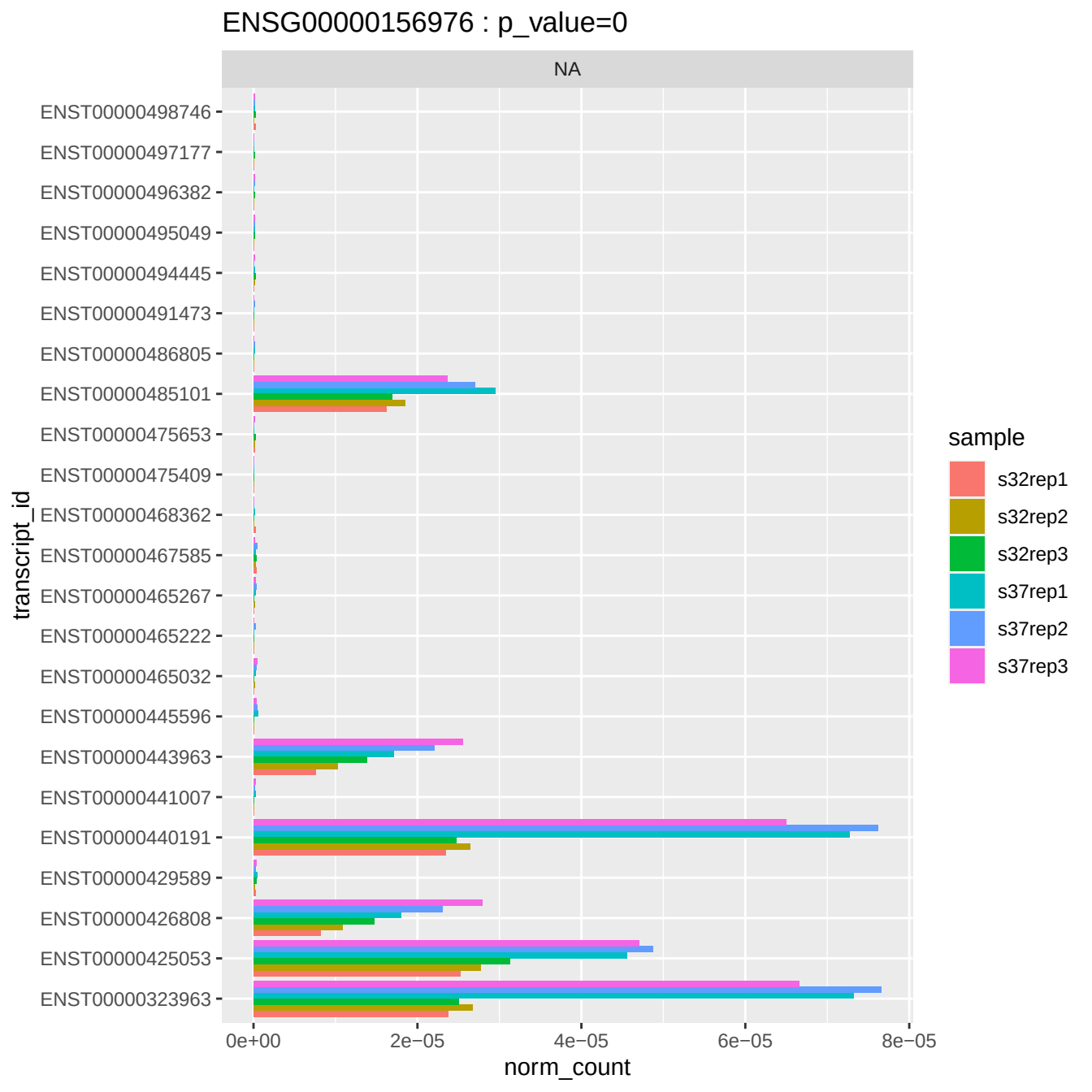

ENSG00000182718 : p_value=0
NA
transcript_id
ENST00000679109
ENST00000678870
ENST00000678796
ENST00000678450
ENST00000678061
ENST00000677968
ENST00000677258
ENST00000676687
ENST00000561445
ENST00000560936
ENST00000560546
ENST00000560468
ENST00000560367
ENST00000560165
ENST00000560014
ENST00000559818
ENST00000559780
ENST00000559725
ENST00000559559
ENST00000559467
ENST00000559370
ENST00000559350
ENST00000559113
ENST00000558986
ENST00000558985
ENST00000558558
ENST00000558503
ENST00000558169
ENST00000558132
ENST00000557986
ENST00000557937
ENST00000557906
ENST00000504475
ENST00000451270
ENST00000396024
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

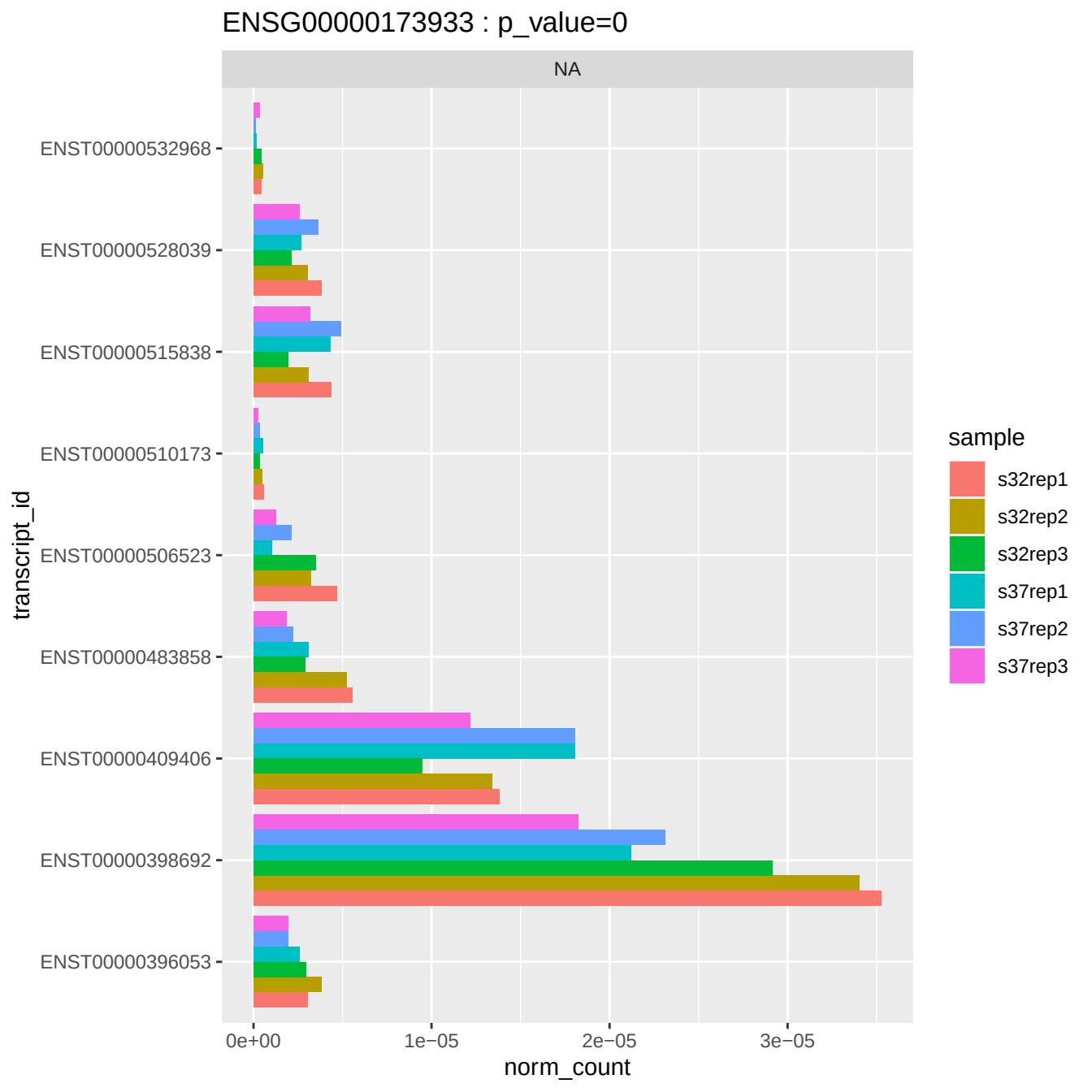

ENSG00000004455 : p_value=0
NA
ENST00000695605
ENST00000695604
ENST00000695603
ENST00000695602
ENST00000695601
ENST00000695599
ENST00000695598
ENST00000673291
ENST00000672715
ENST00000672308
ENST00000551979
ENST00000550338
ENST00000548033
ENST00000491241
ENST00000487289
ENST00000480134
ENST00000469238
ENST00000467905
ENST00000373449
ENST00000354858
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

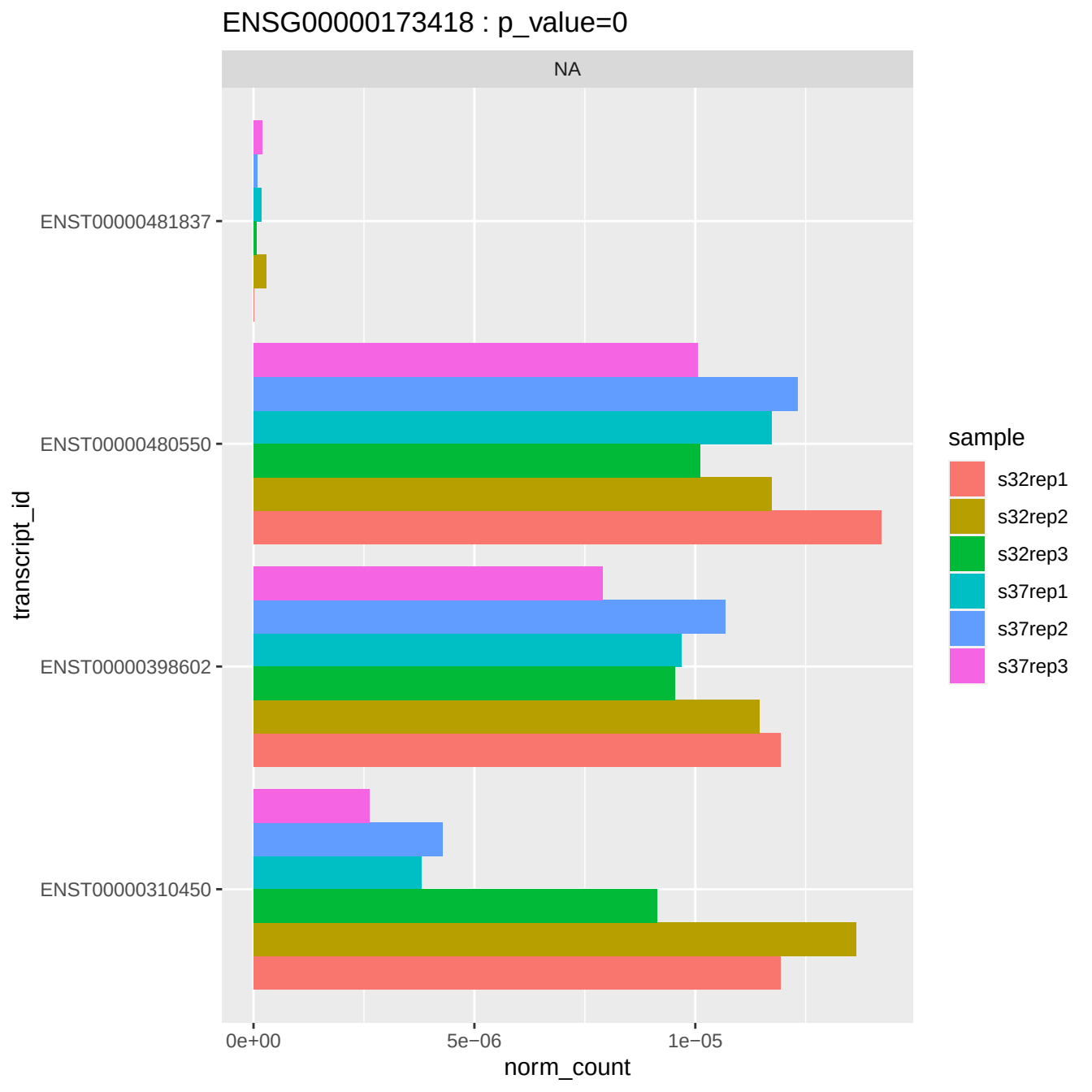

ENSG00000178035 : p_value=0
NA
ENST00000679339
ENST00000679117
ENST00000679019
ENST00000678724
ENST00000678603
ENST00000678177
ENST00000678085
ENST00000678001
ENST00000677991
ENST00000677740
ENST00000677593
ENST00000677519
ENST00000677344
ENST00000677205
ENST00000677185
ENST00000677168
ENST00000677108
ENST00000677010
ENST00000676864
ENST00000676708
ENST00000676627
ENST00000676607
ENST00000491610
ENST00000485500
ENST00000484872
ENST00000481274
ENST00000472328
ENST00000466147
ENST00000463903
ENST00000442157
ENST00000429182
ENST00000326739
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

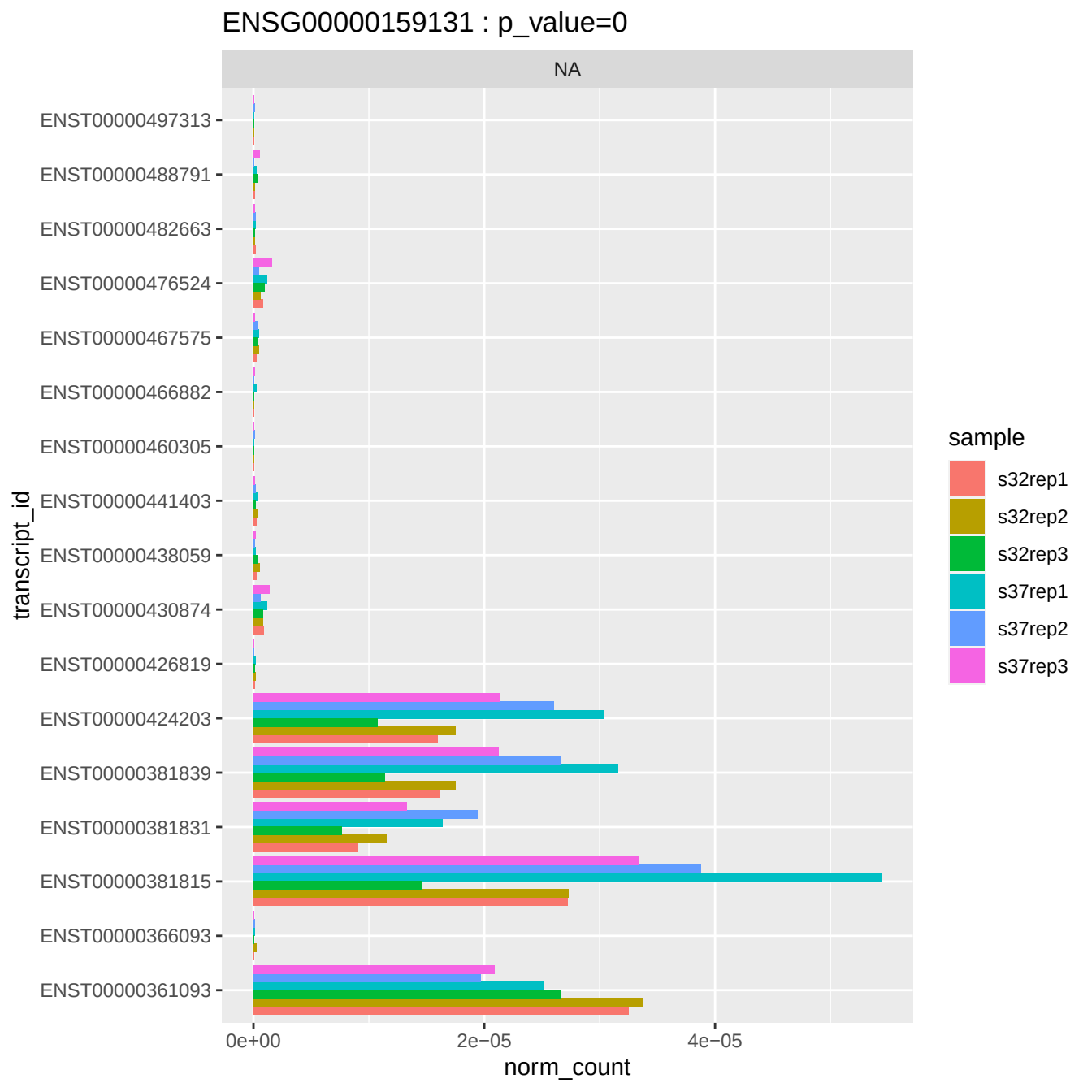

ENSG00000106554 : p_value=0
NA
ENST00000496427
ENST00000481152
ENST00000457942
ENST00000448878
ENST00000423635
ENST00000262570
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

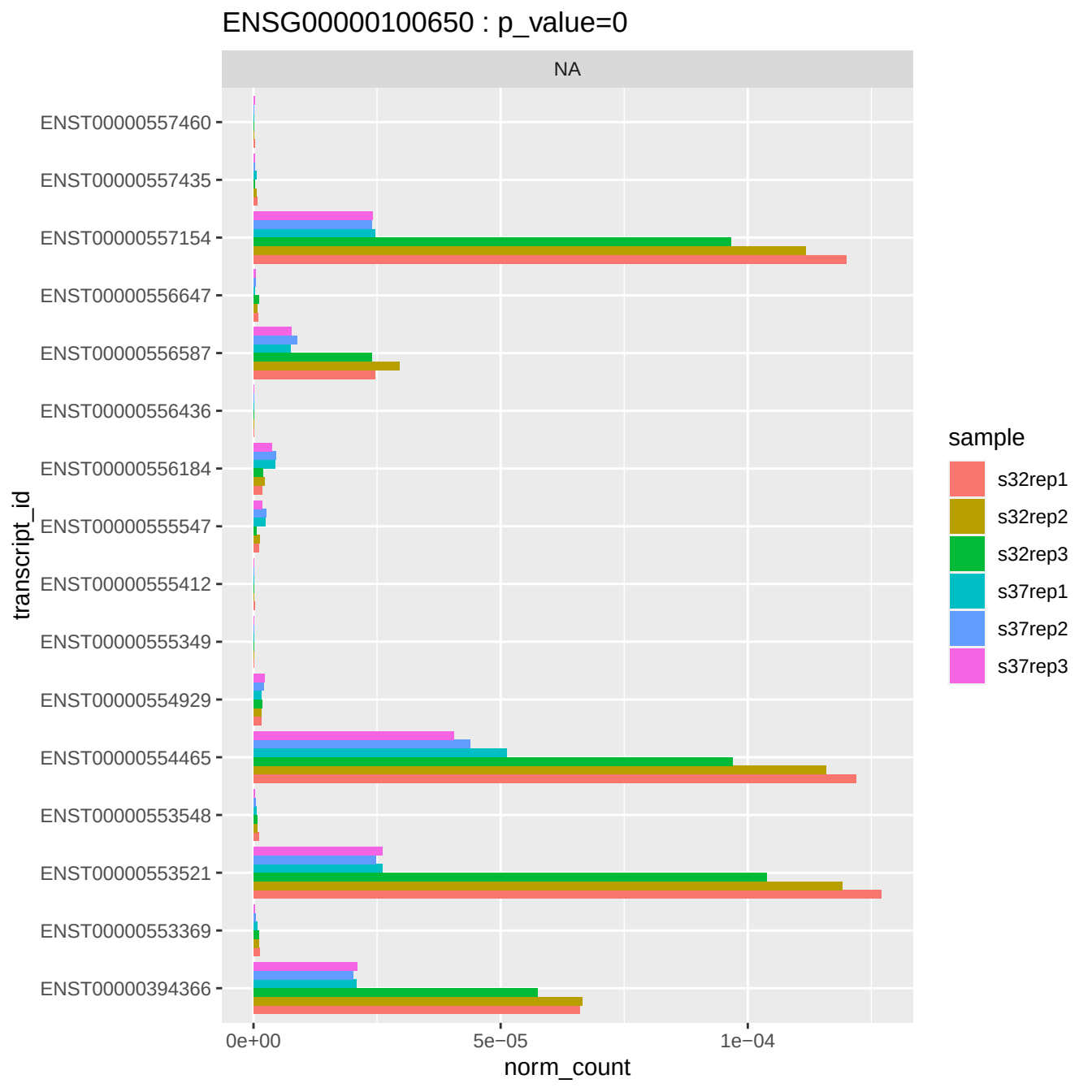

ENSG00000170791 : p_value=0
NA
ENST00000523667
ENST00000523532
ENST00000523061
ENST00000522366
ENST00000522166
ENST00000521982
ENST00000521524
ENST00000519367
ENST00000518944
ENST00000518169
ENST00000517933
ENST00000517636
ENST00000303759
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

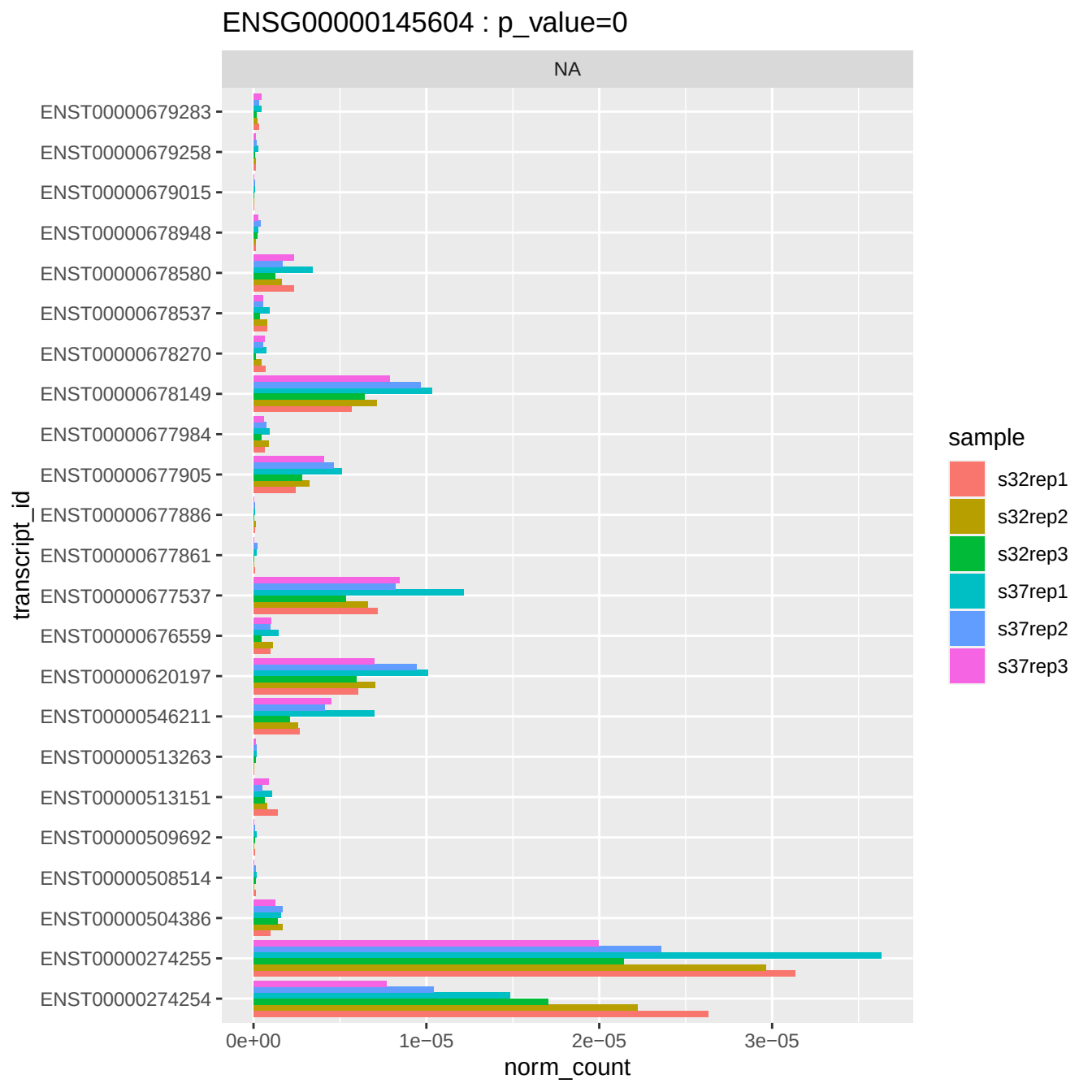

ENSG00000156976 : p_value=0
NA
ENST00000498746
ENST00000497177
ENST00000496382
ENST00000495049
ENST00000494445
ENST00000491473
ENST00000486805
ENST00000485101
ENST00000475653
ENST00000475409
ENST00000468362
ENST00000467585
ENST00000465267
ENST00000465222
ENST00000465032
ENST00000445596
ENST00000443963
ENST00000441007
ENST00000440191
ENST00000429589
ENST00000426808
ENST00000425053
ENST00000323963
transcript_id
0e+00
2e−05
4e−05
6e−05
8e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

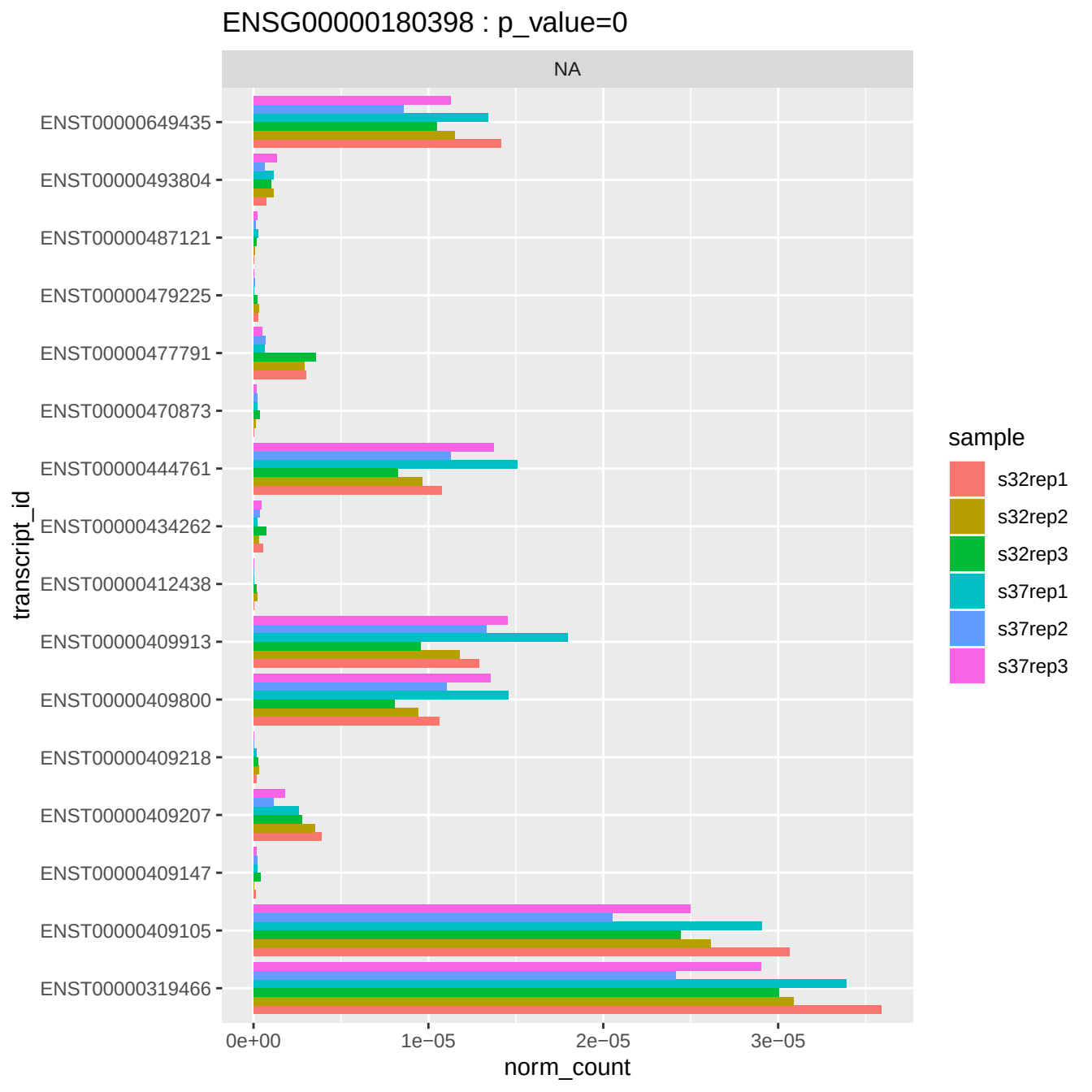

ENSG00000173933 : p_value=0
NA
ENST00000532968
ENST00000528039
ENST00000515838
ENST00000510173
ENST00000506523
ENST00000483858
ENST00000409406
ENST00000398692
ENST00000396053
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

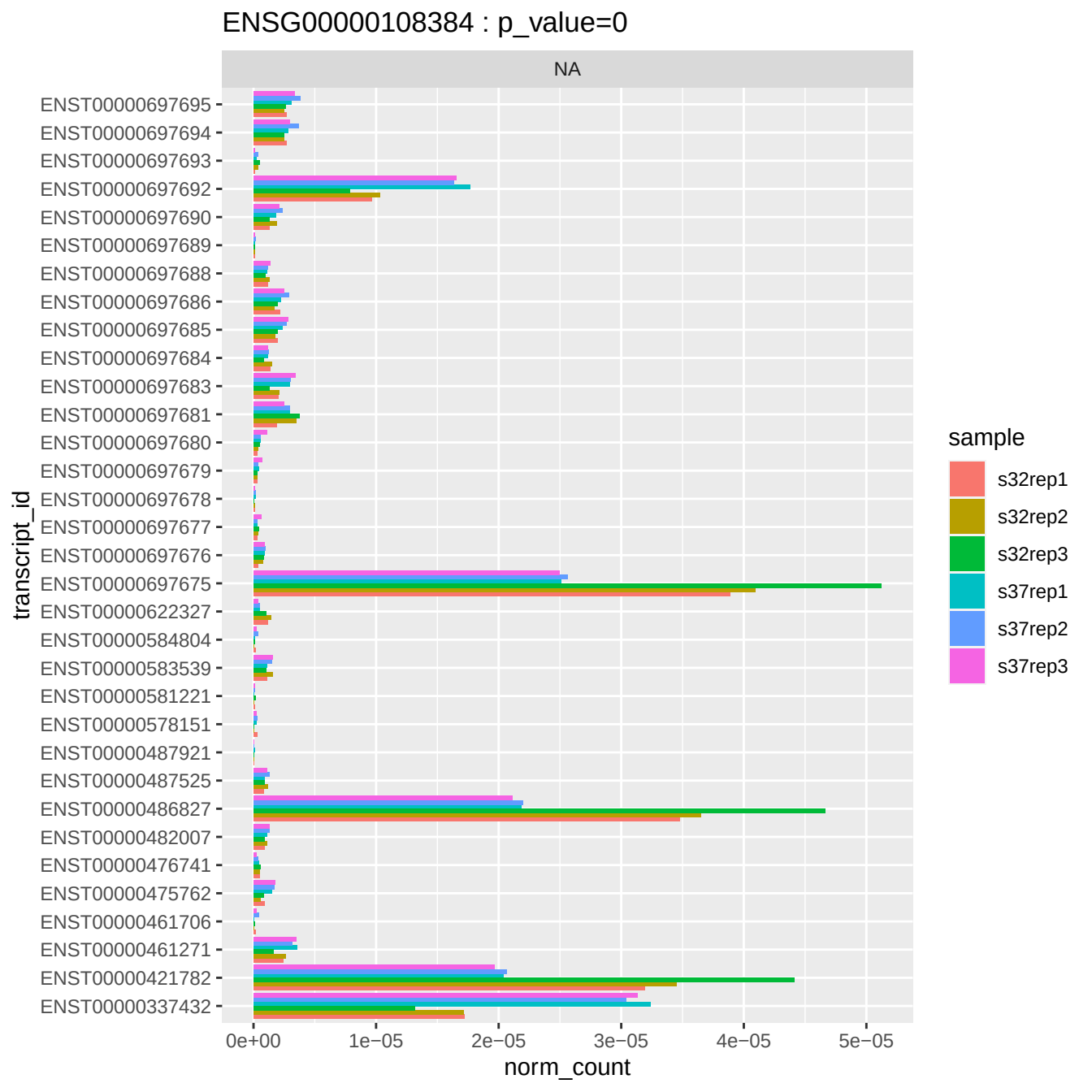

ENSG00000173418 : p_value=0
NA
ENST00000481837
ENST00000480550
ENST00000398602
ENST00000310450
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

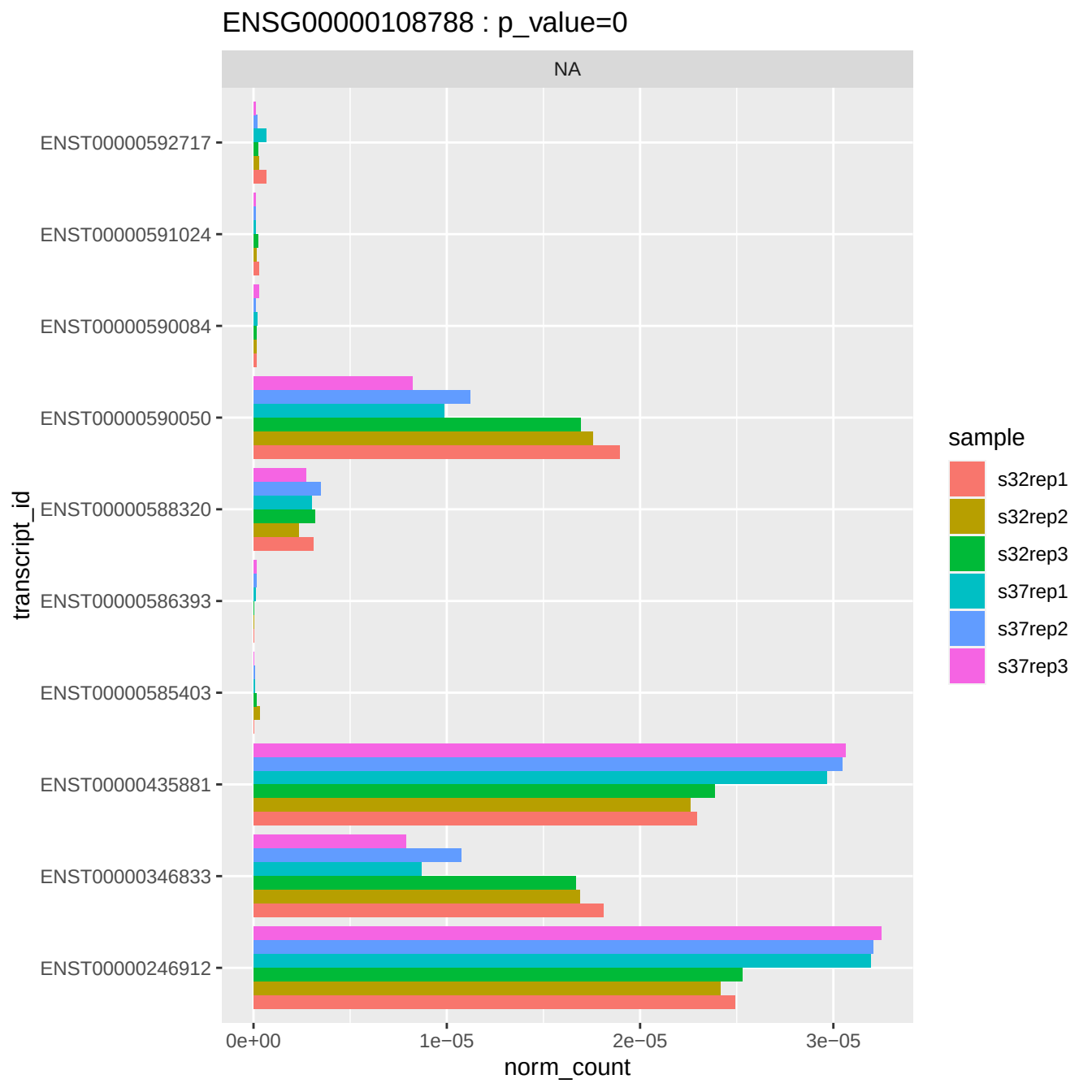

ENSG00000159131 : p_value=0
NA
ENST00000497313
ENST00000488791
ENST00000482663
ENST00000476524
ENST00000467575
ENST00000466882
ENST00000460305
ENST00000441403
ENST00000438059
ENST00000430874
ENST00000426819
ENST00000424203
ENST00000381839
ENST00000381831
ENST00000381815
ENST00000366093
ENST00000361093
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

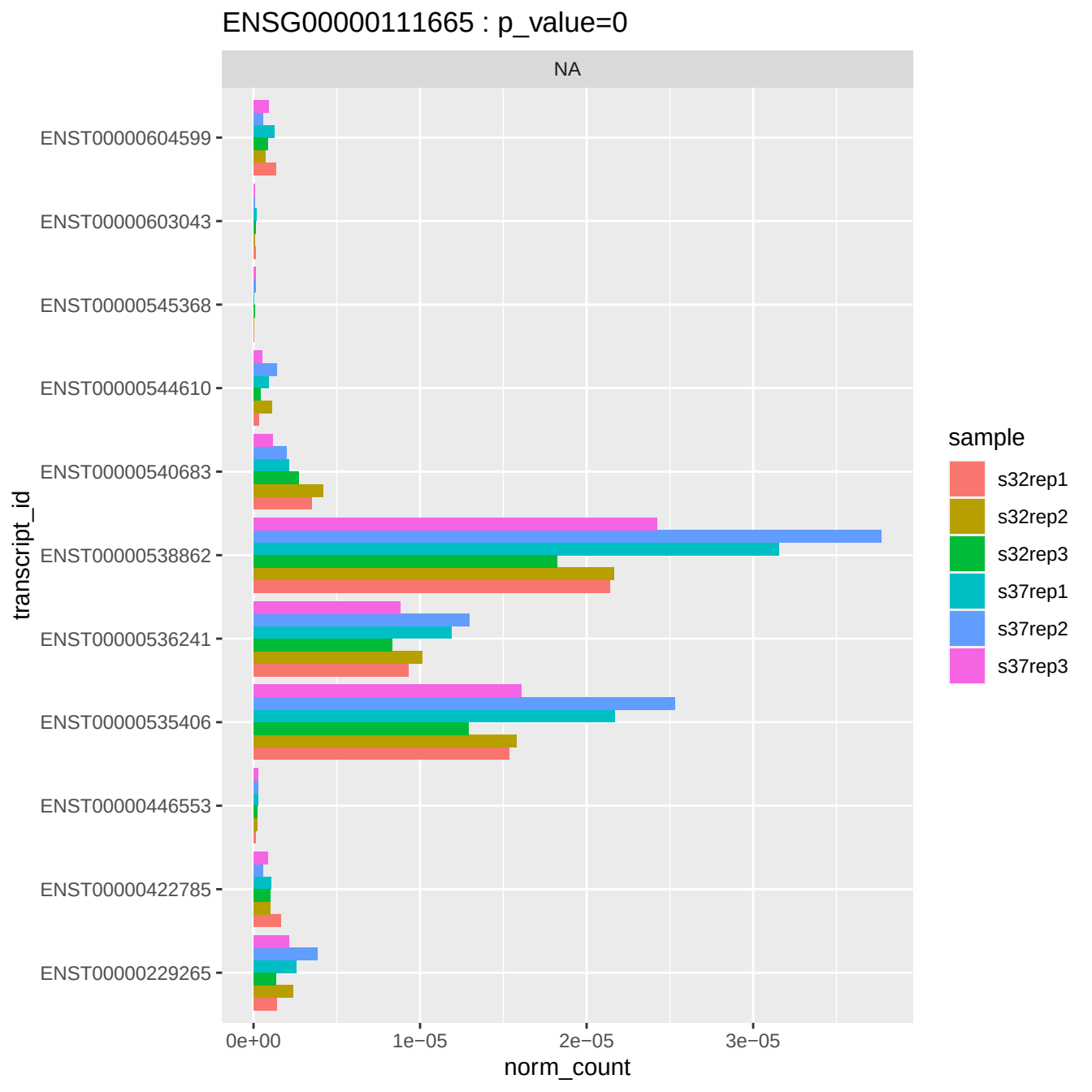

ENSG00000100650 : p_value=0
NA
ENST00000557460
ENST00000557435
ENST00000557154
ENST00000556647
ENST00000556587
ENST00000556436
ENST00000556184
ENST00000555547
ENST00000555412
ENST00000555349
ENST00000554929
ENST00000554465
ENST00000553548
ENST00000553521
ENST00000553369
ENST00000394366
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

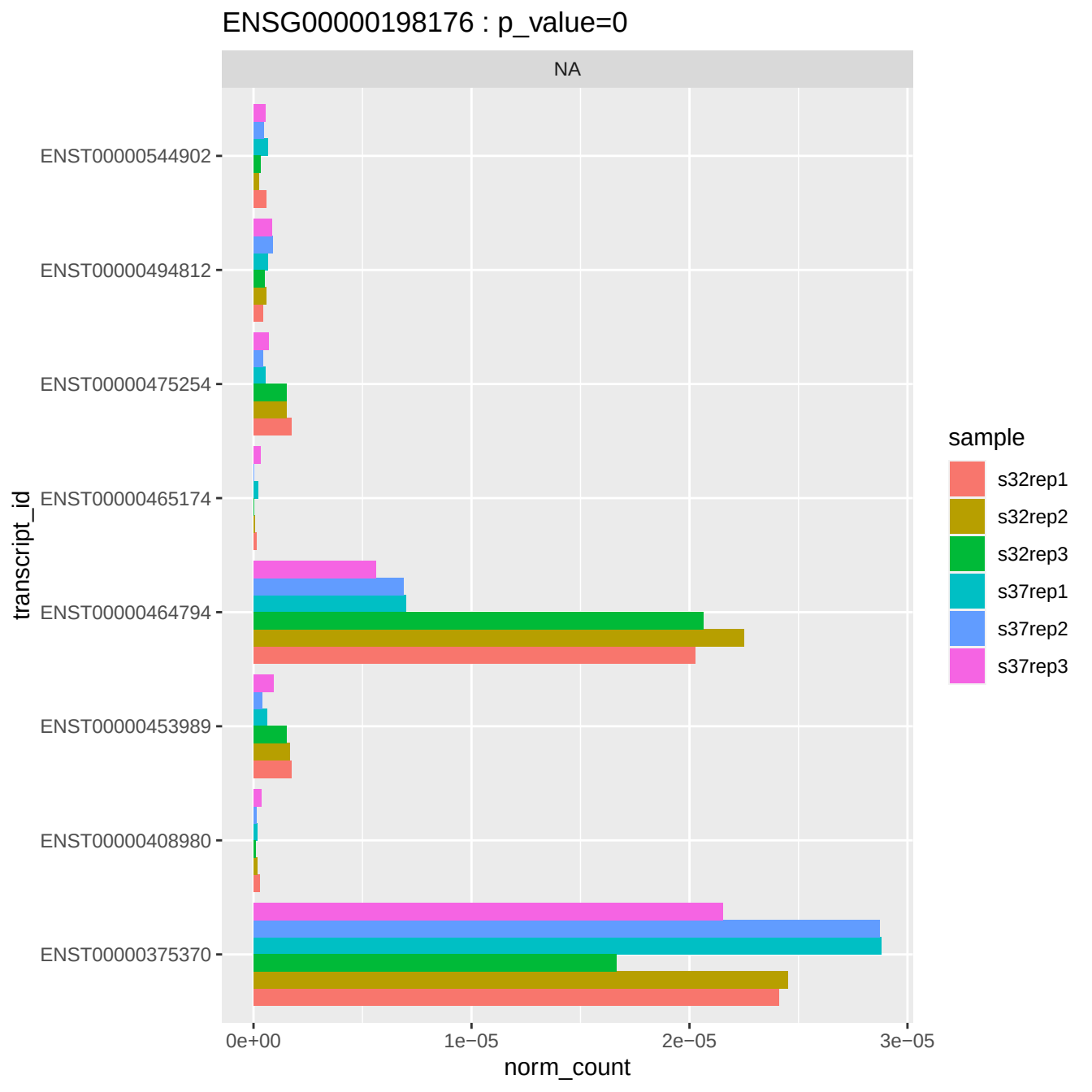

ENSG00000145604 : p_value=0
NA
ENST00000679283
ENST00000679258
ENST00000679015
ENST00000678948
ENST00000678580
ENST00000678537
ENST00000678270
ENST00000678149
ENST00000677984
ENST00000677905
ENST00000677886
ENST00000677861
ENST00000677537
ENST00000676559
ENST00000620197
ENST00000546211
ENST00000513263
ENST00000513151
ENST00000509692
ENST00000508514
ENST00000504386
ENST00000274255
ENST00000274254
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

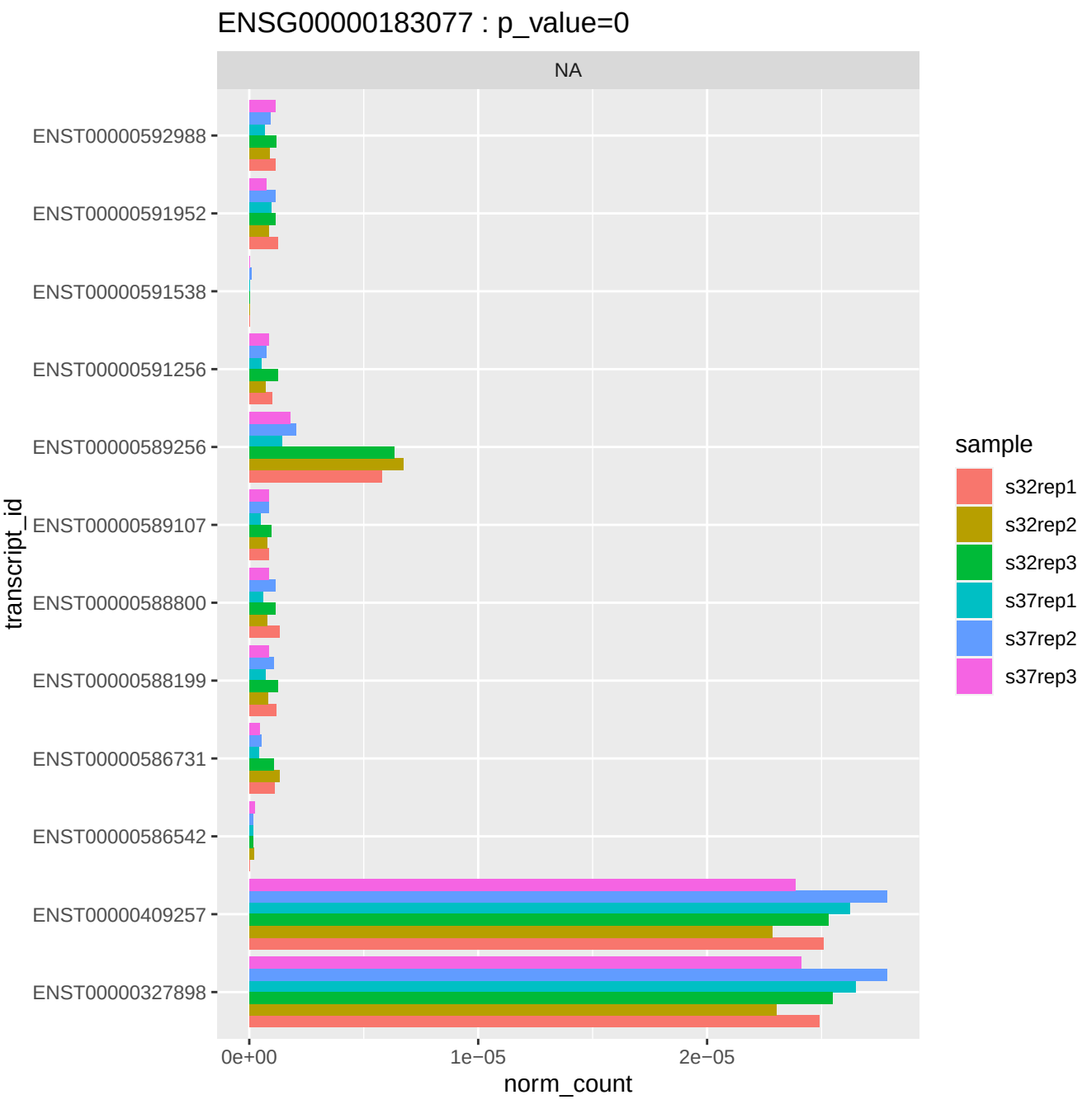

ENSG00000180398 : p_value=0
NA
ENST00000649435
ENST00000493804
ENST00000487121
ENST00000479225
ENST00000477791
ENST00000470873
ENST00000444761
ENST00000434262
ENST00000412438
ENST00000409913
ENST00000409800
ENST00000409218
ENST00000409207
ENST00000409147
ENST00000409105
ENST00000319466
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

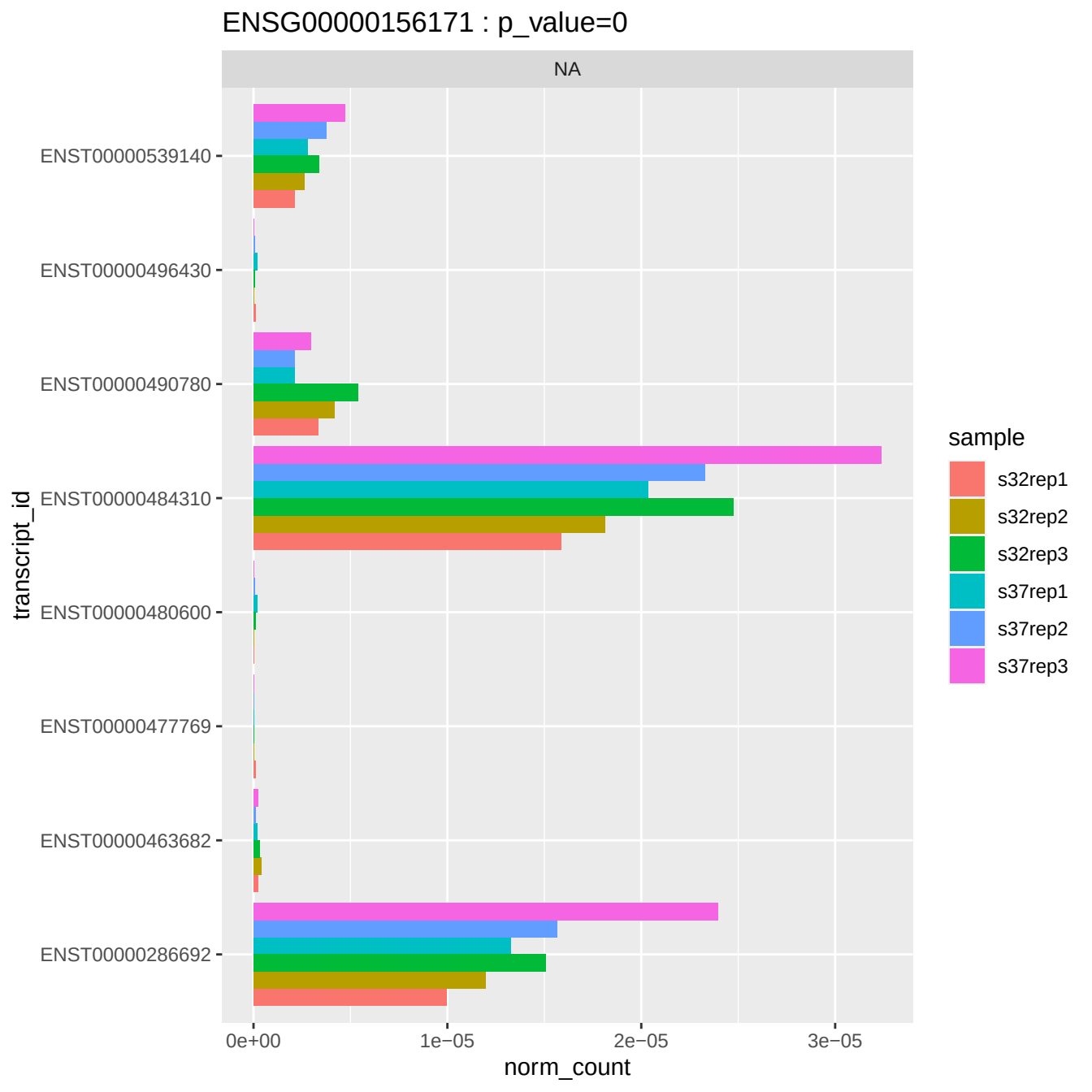

ENSG00000108384 : p_value=0
NA
transcript_id
ENST00000697695
ENST00000697694
ENST00000697693
ENST00000697692
ENST00000697690
ENST00000697689
ENST00000697688
ENST00000697686
ENST00000697685
ENST00000697684
ENST00000697683
ENST00000697681
ENST00000697680
ENST00000697679
ENST00000697678
ENST00000697677
ENST00000697676
ENST00000697675
ENST00000622327
ENST00000584804
ENST00000583539
ENST00000581221
ENST00000578151
ENST00000487921
ENST00000487525
ENST00000486827
ENST00000482007
ENST00000476741
ENST00000475762
ENST00000461706
ENST00000461271
ENST00000421782
ENST00000337432
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

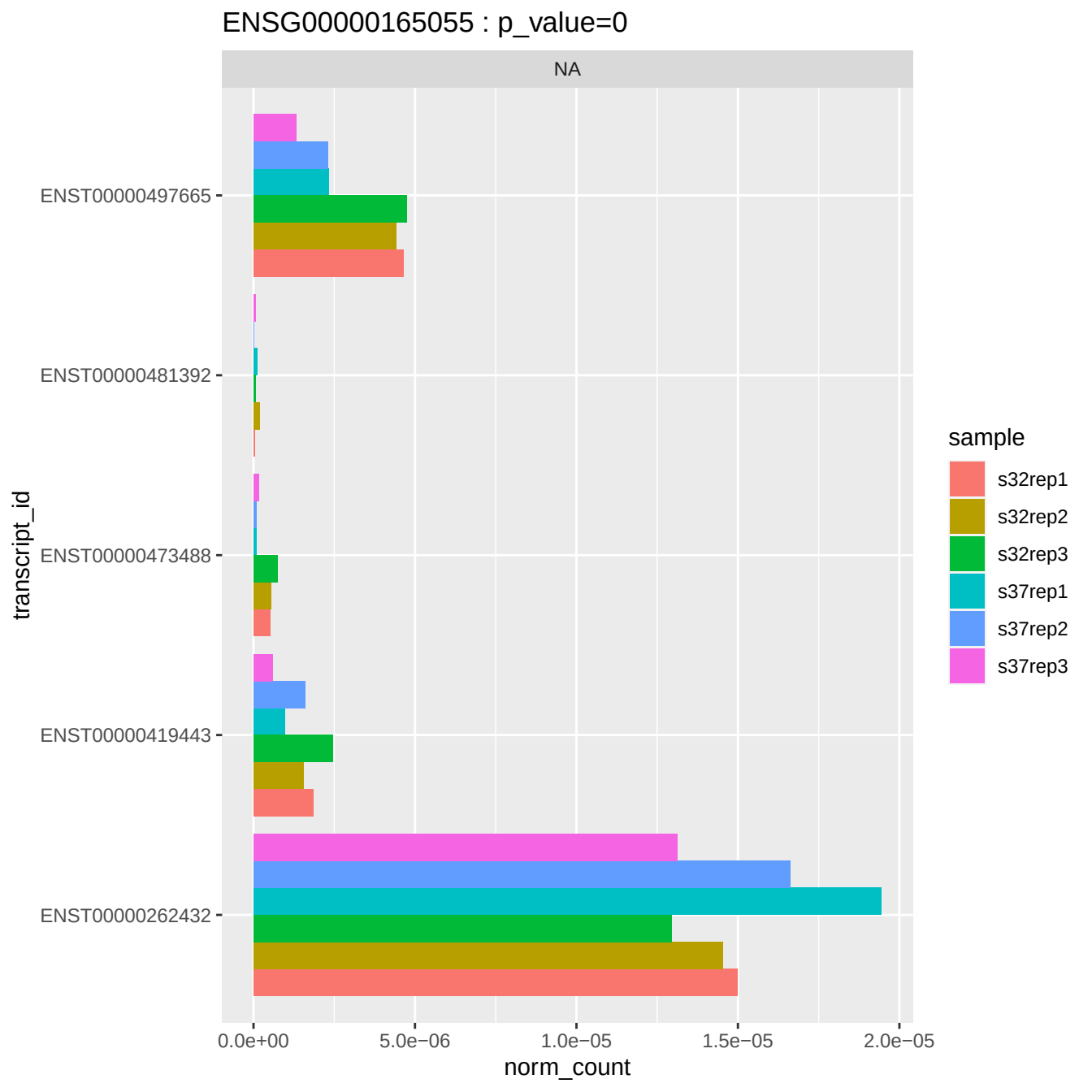

ENSG00000108788 : p_value=0
NA
ENST00000592717
ENST00000591024
ENST00000590084
ENST00000590050
ENST00000588320
ENST00000586393
ENST00000585403
ENST00000435881
ENST00000346833
ENST00000246912
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

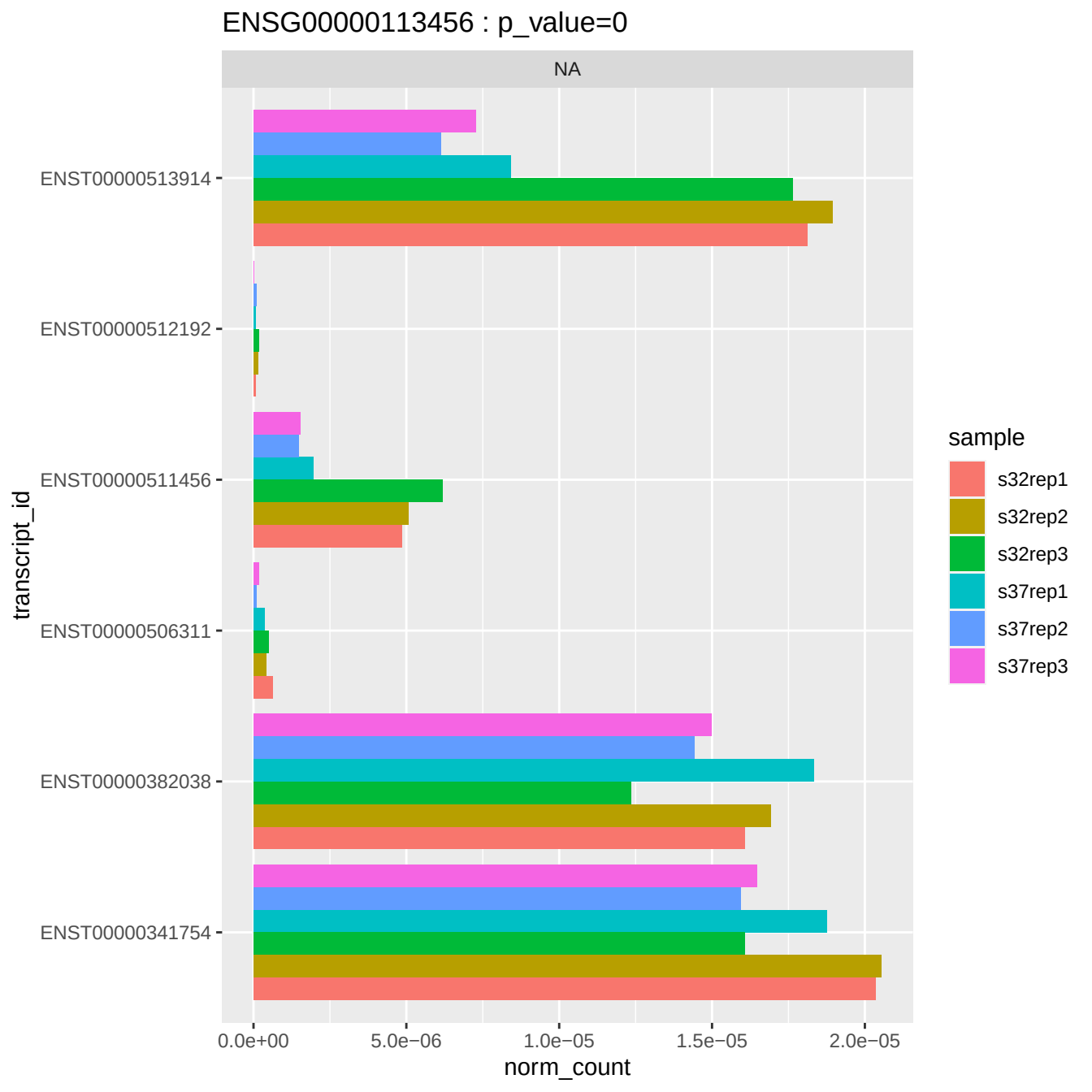

ENSG00000111665 : p_value=0
NA
ENST00000604599
ENST00000603043
ENST00000545368
ENST00000544610
ENST00000540683
ENST00000538862
ENST00000536241
ENST00000535406
ENST00000446553
ENST00000422785
ENST00000229265
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

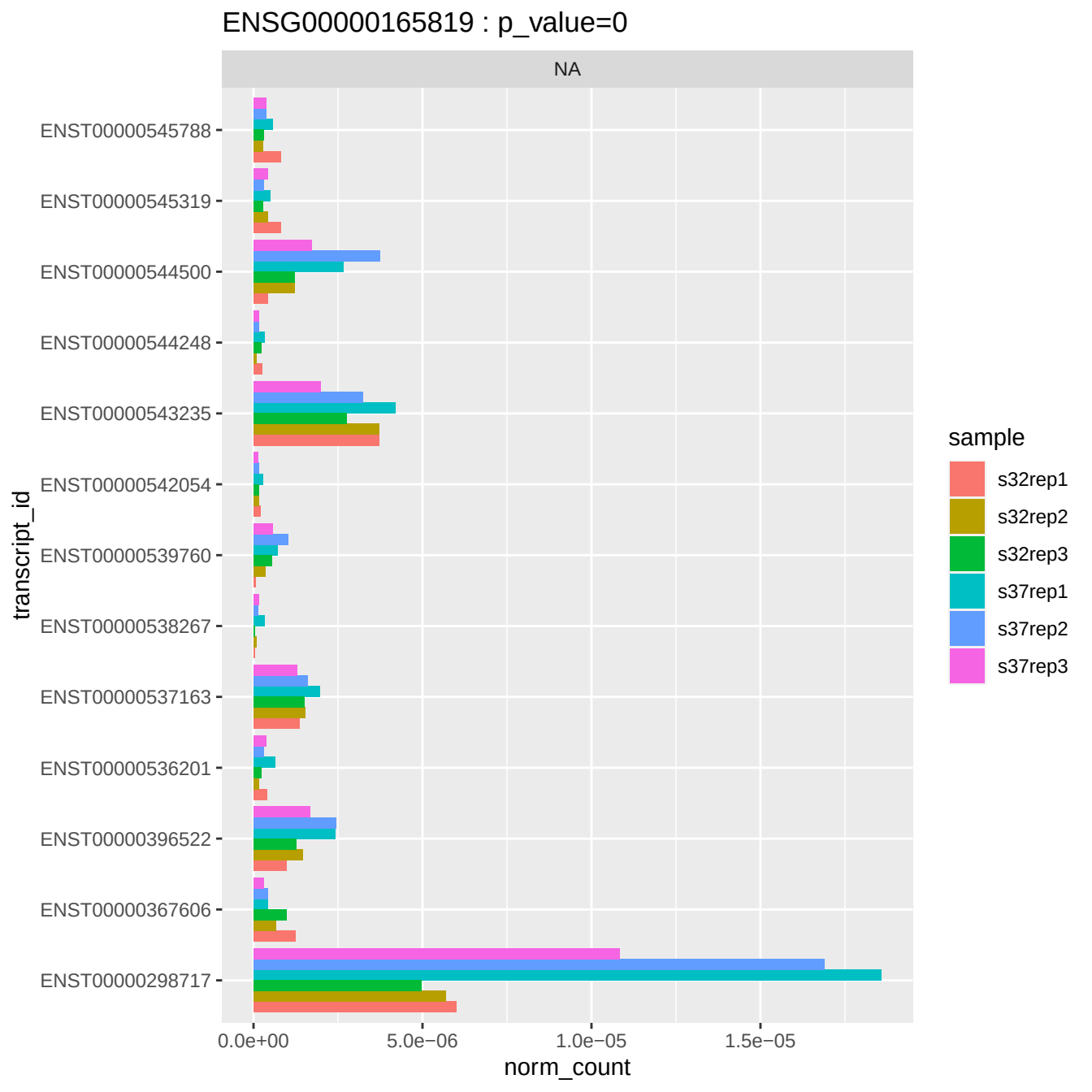

ENSG00000198176 : p_value=0
NA
ENST00000544902
ENST00000494812
ENST00000475254
ENST00000465174
ENST00000464794
ENST00000453989
ENST00000408980
ENST00000375370
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

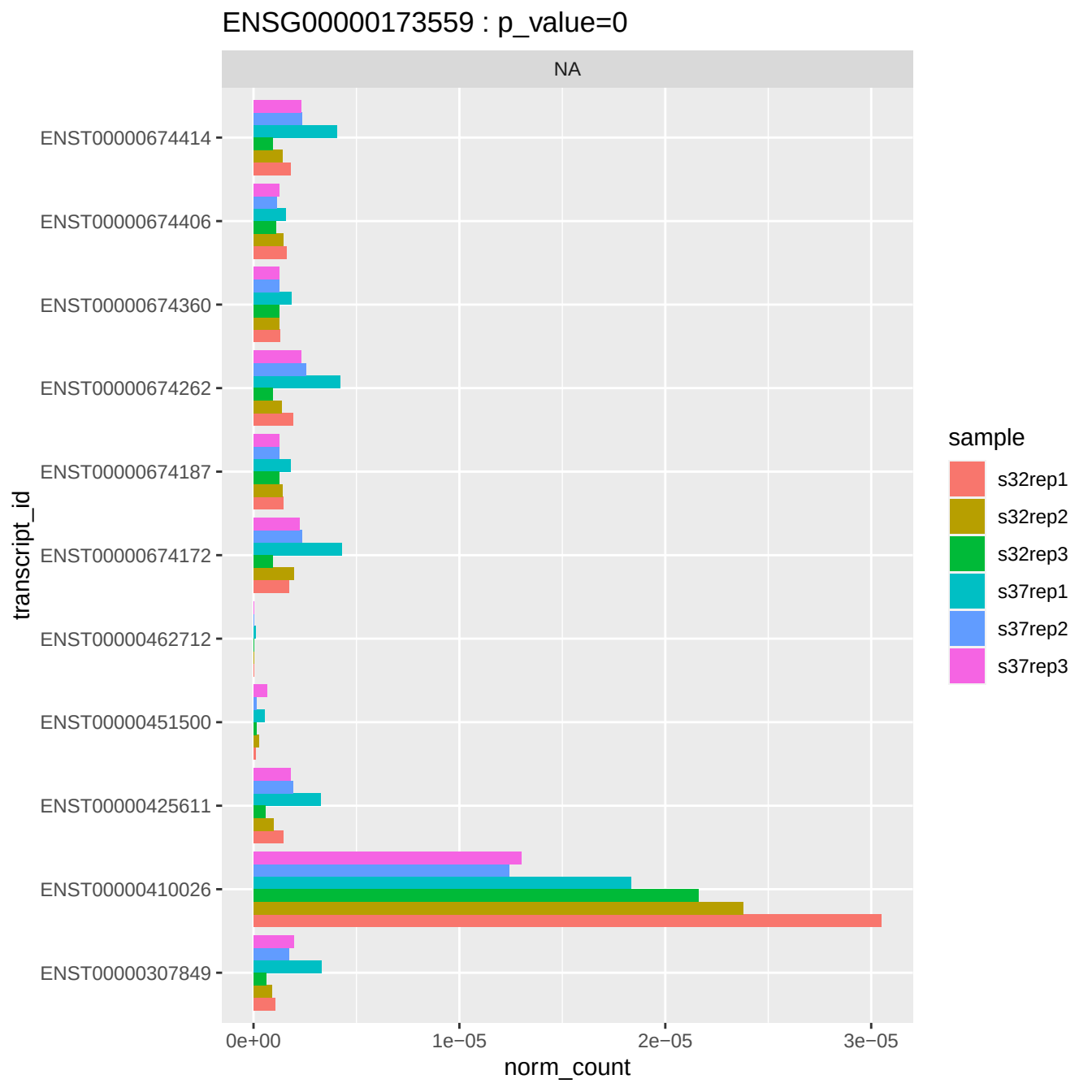

ENSG00000183077 : p_value=0
NA
ENST00000592988
ENST00000591952
ENST00000591538
ENST00000591256
ENST00000589256
ENST00000589107
ENST00000588800
ENST00000588199
ENST00000586731
ENST00000586542
ENST00000409257
ENST00000327898
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

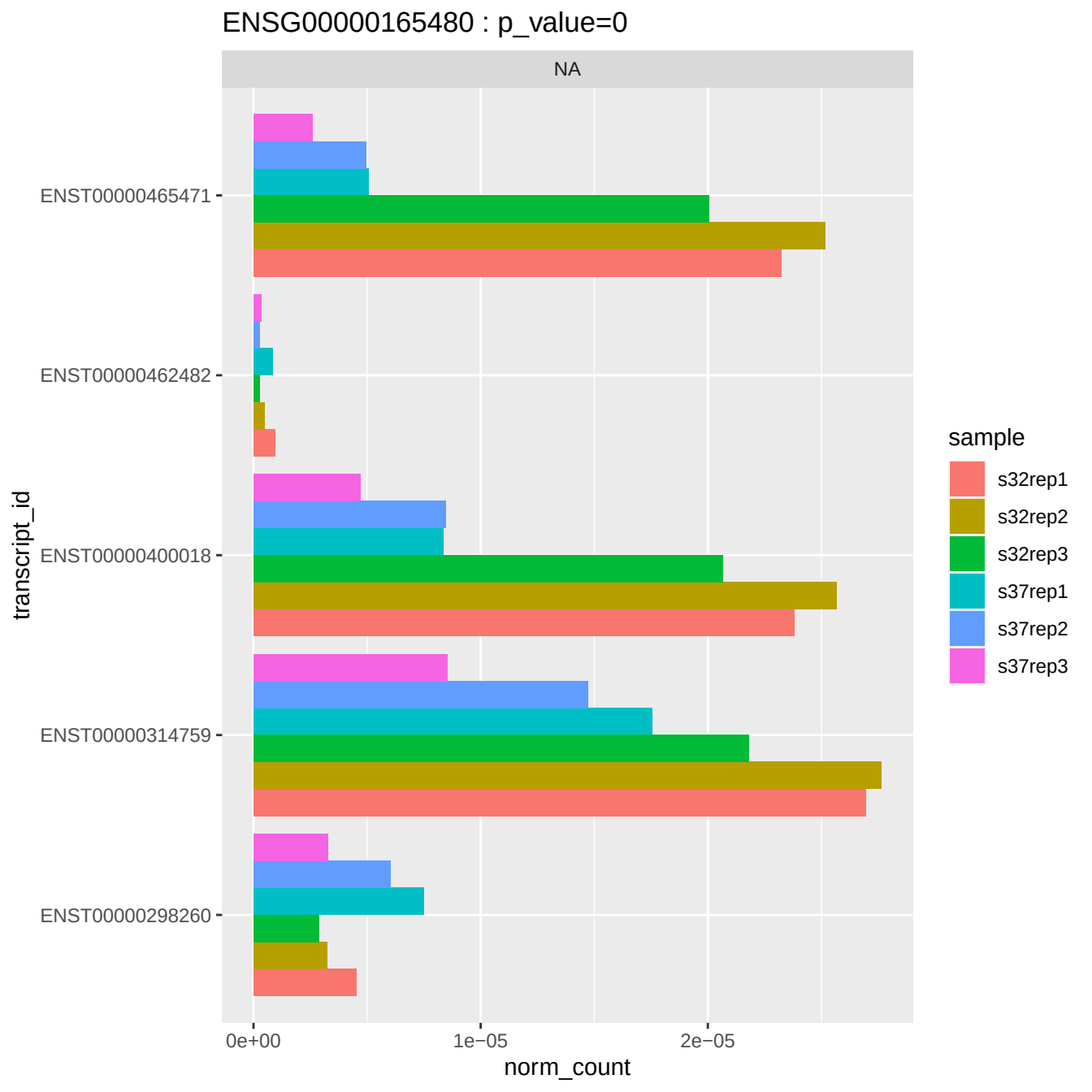

ENSG00000156171 : p_value=0
NA
ENST00000539140
ENST00000496430
ENST00000490780
ENST00000484310
ENST00000480600
ENST00000477769
ENST00000463682
ENST00000286692
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

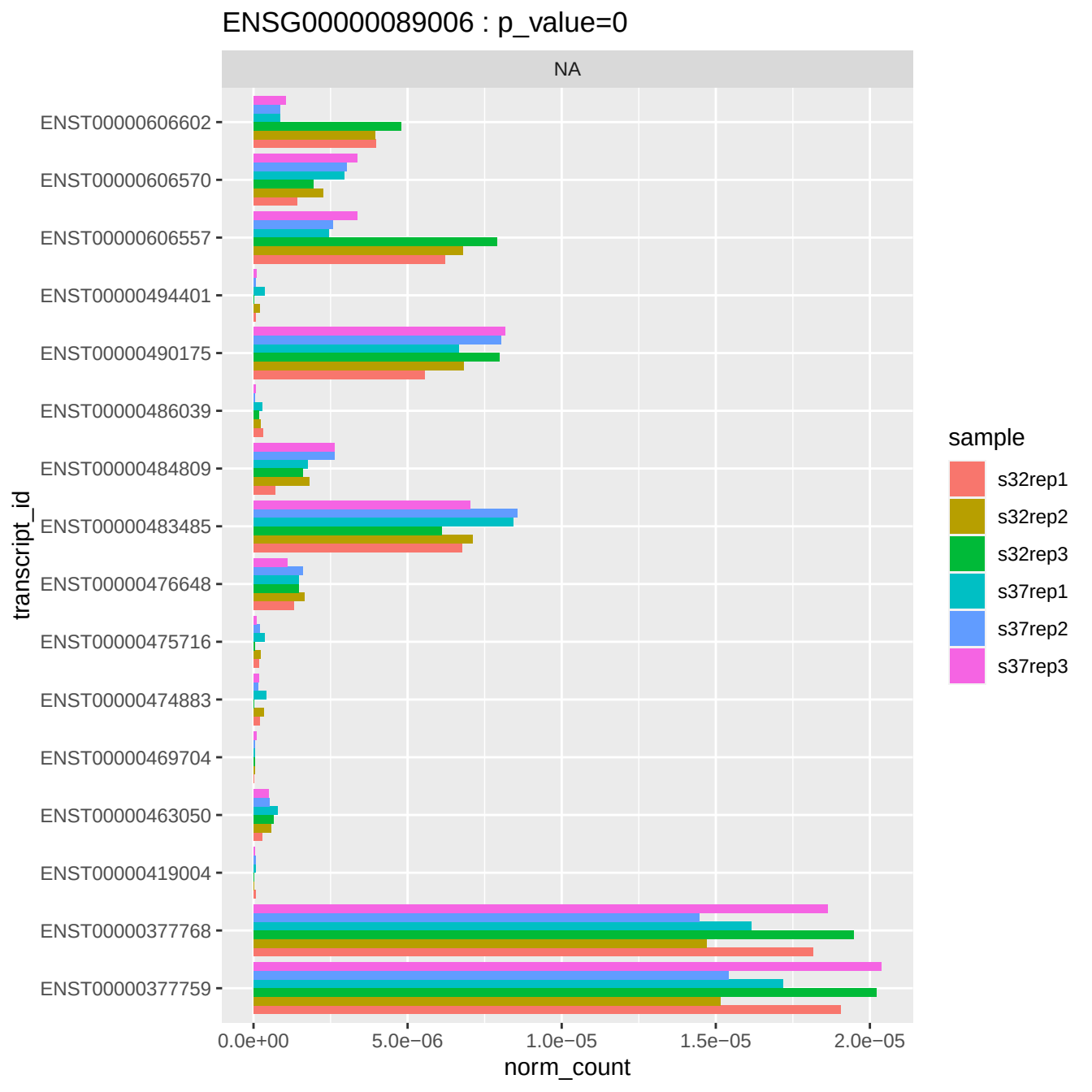

ENSG00000165055 : p_value=0
NA
ENST00000497665
ENST00000481392
ENST00000473488
ENST00000419443
ENST00000262432
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

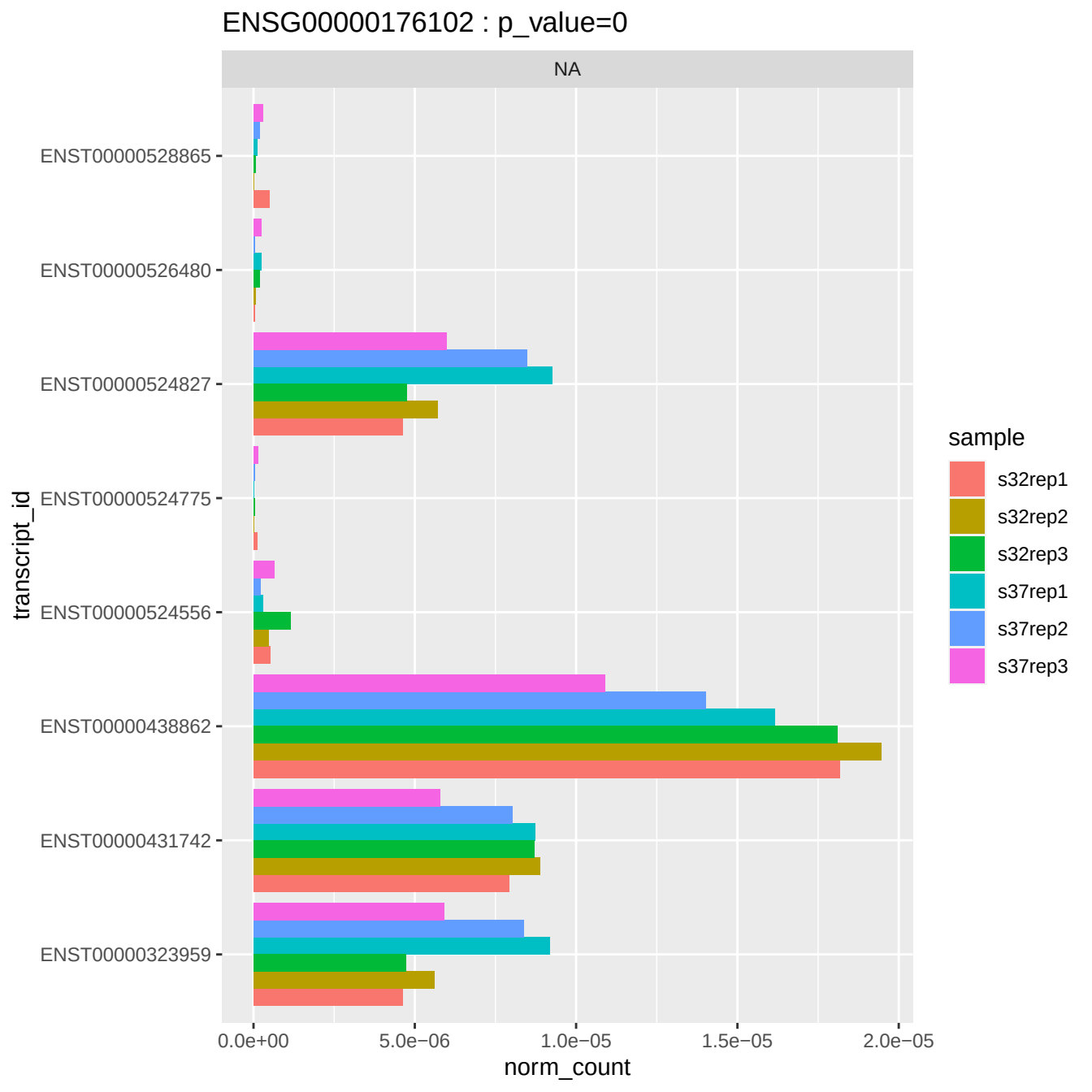

ENSG00000113456 : p_value=0
NA
ENST00000513914
ENST00000512192
ENST00000511456
ENST00000506311
ENST00000382038
ENST00000341754
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

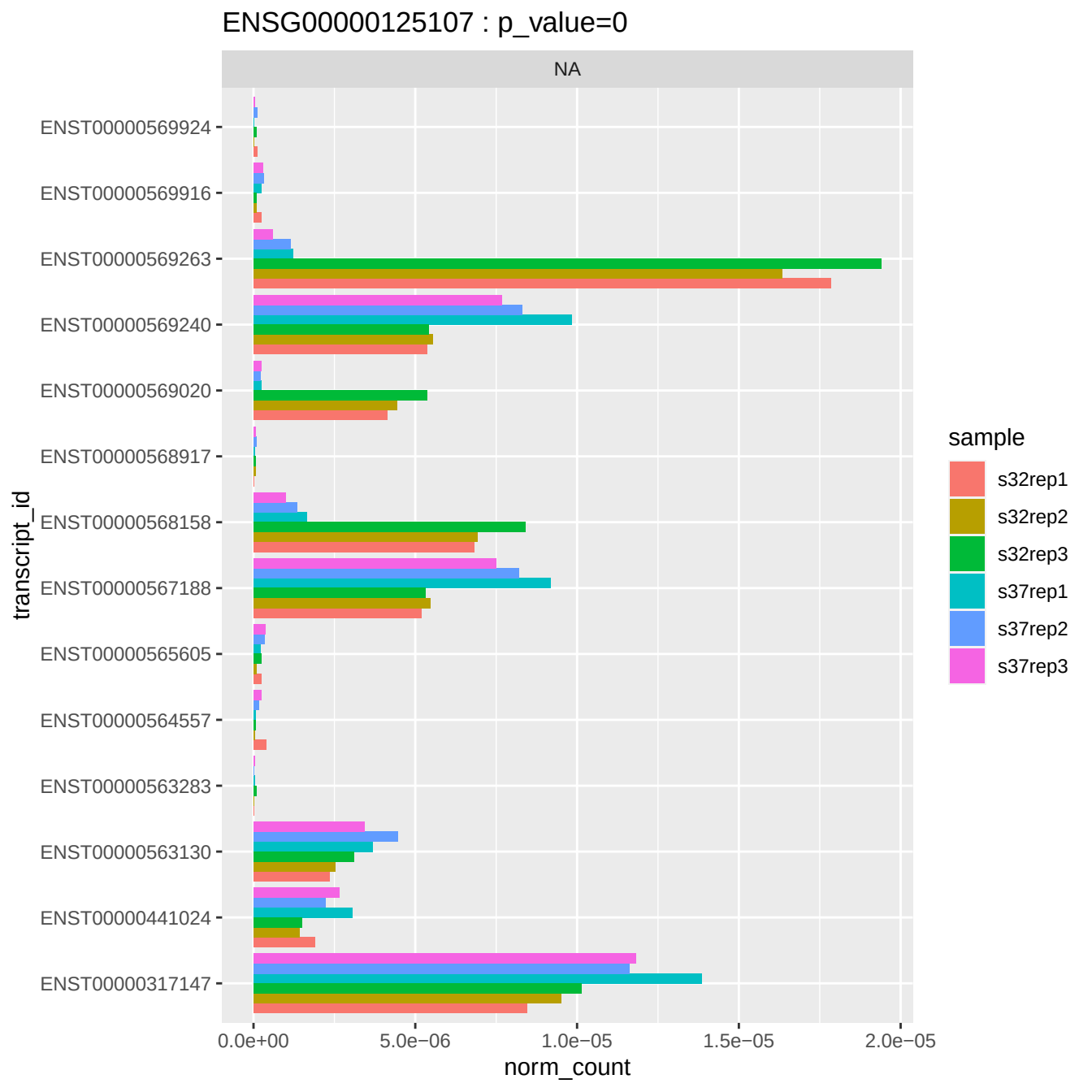

ENSG00000165819 : p_value=0
NA
ENST00000545788
ENST00000545319
ENST00000544500
ENST00000544248
ENST00000543235
ENST00000542054
ENST00000539760
ENST00000538267
ENST00000537163
ENST00000536201
ENST00000396522
ENST00000367606
ENST00000298717
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

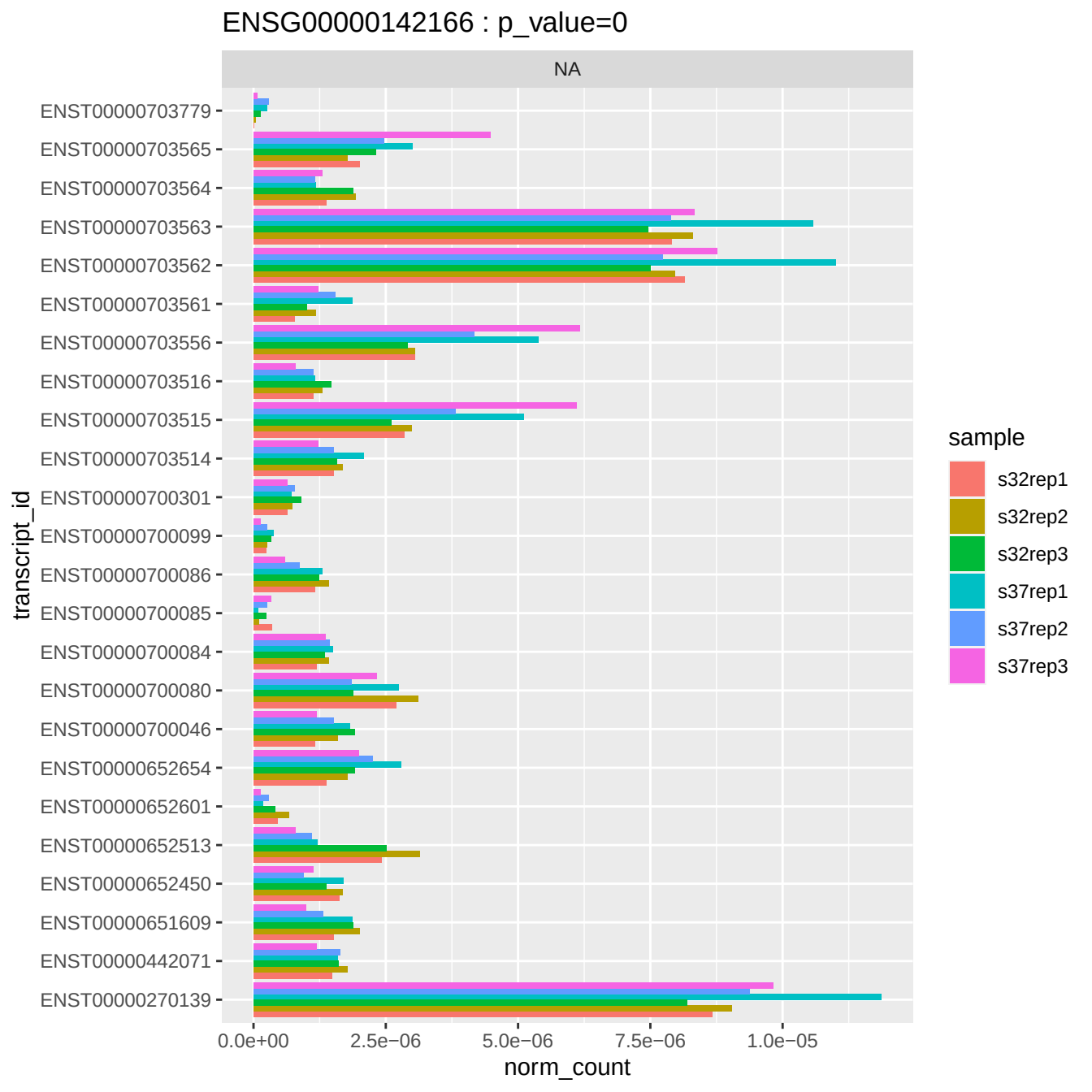

ENSG00000173559 : p_value=0
NA
ENST00000674414
ENST00000674406
ENST00000674360
ENST00000674262
ENST00000674187
ENST00000674172
ENST00000462712
ENST00000451500
ENST00000425611
ENST00000410026
ENST00000307849
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

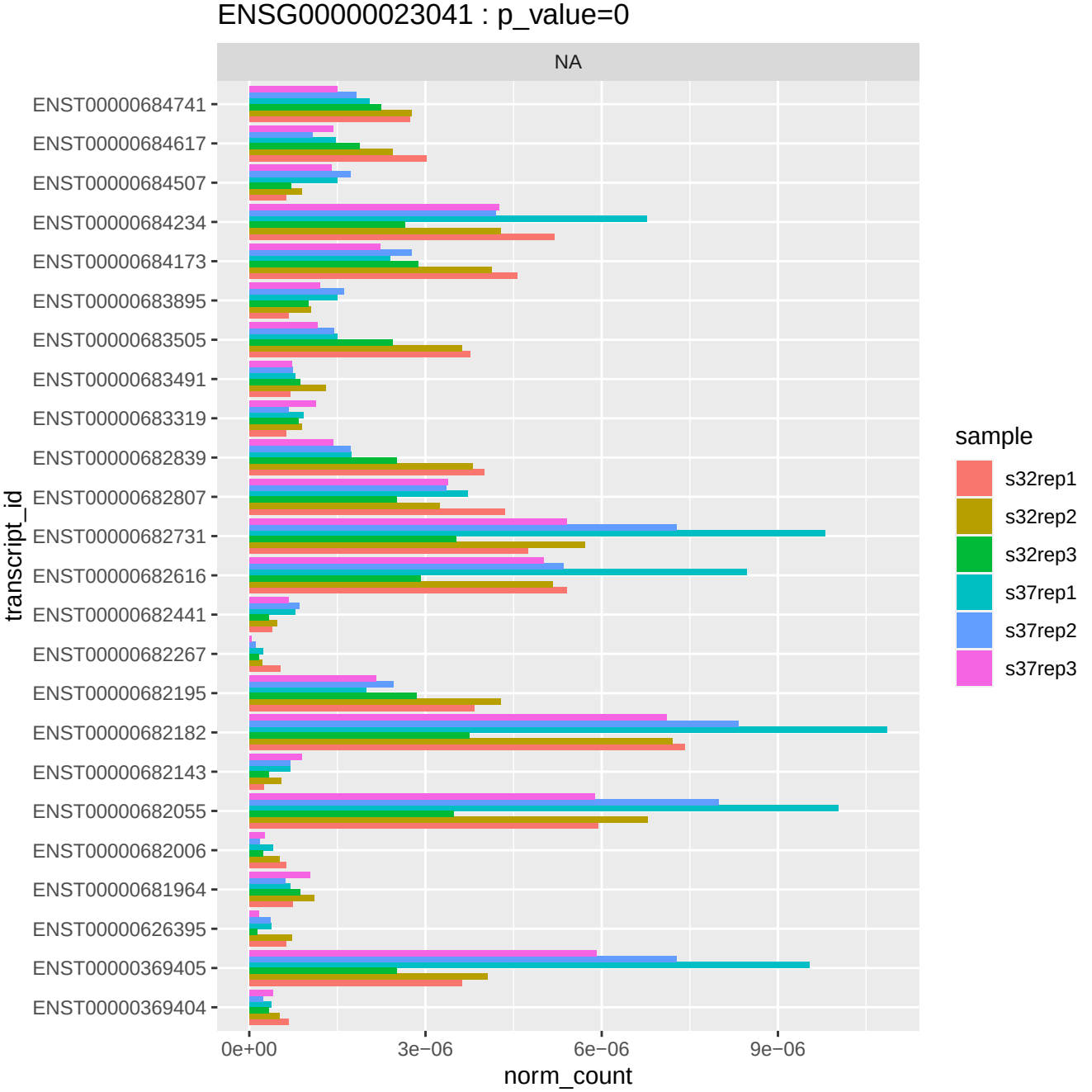

ENSG00000165480 : p_value=0
NA
ENST00000465471
ENST00000462482
ENST00000400018
ENST00000314759
ENST00000298260
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

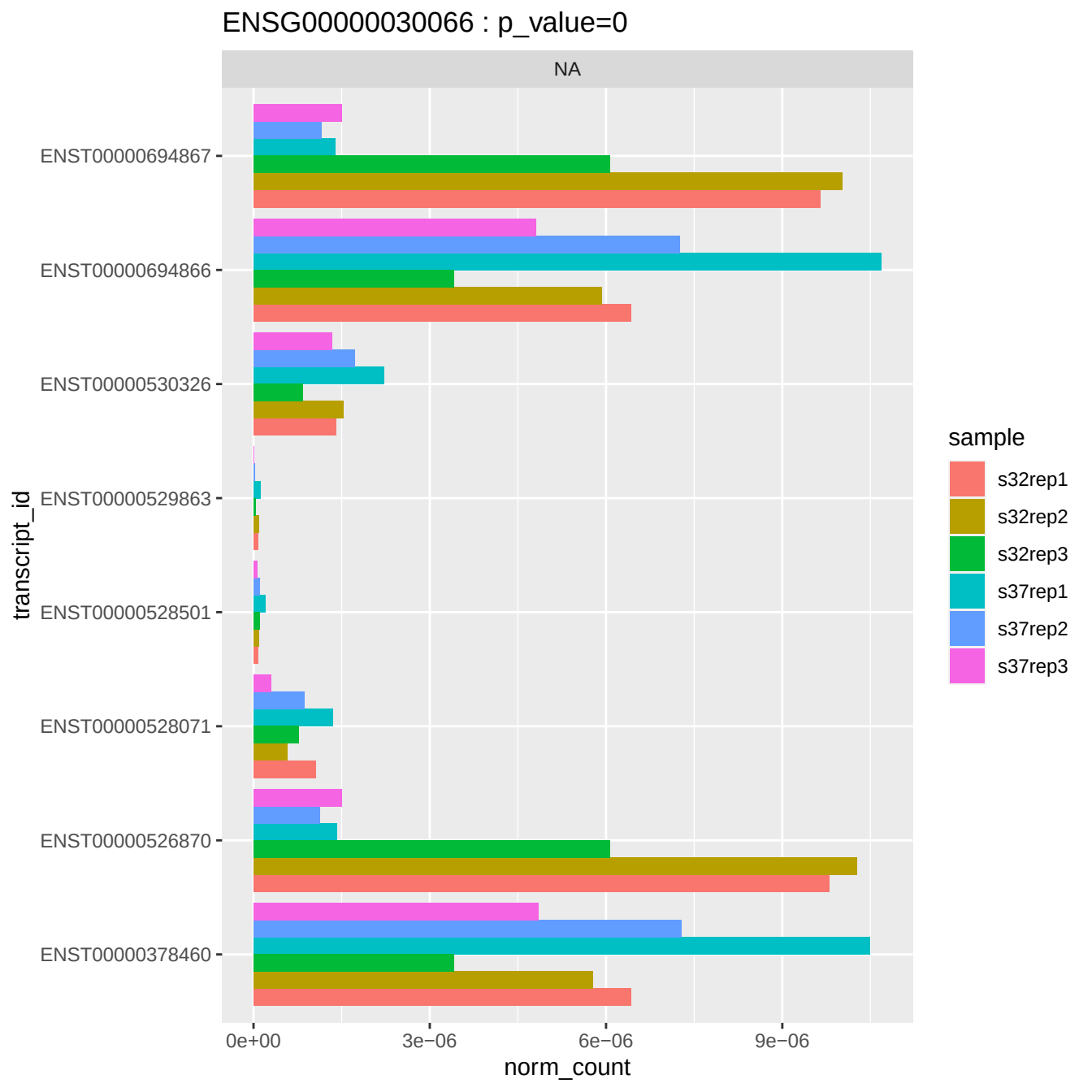

ENSG00000089006 : p_value=0
NA
ENST00000606602
ENST00000606570
ENST00000606557
ENST00000494401
ENST00000490175
ENST00000486039
ENST00000484809
ENST00000483485
ENST00000476648
ENST00000475716
ENST00000474883
ENST00000469704
ENST00000463050
ENST00000419004
ENST00000377768
ENST00000377759
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

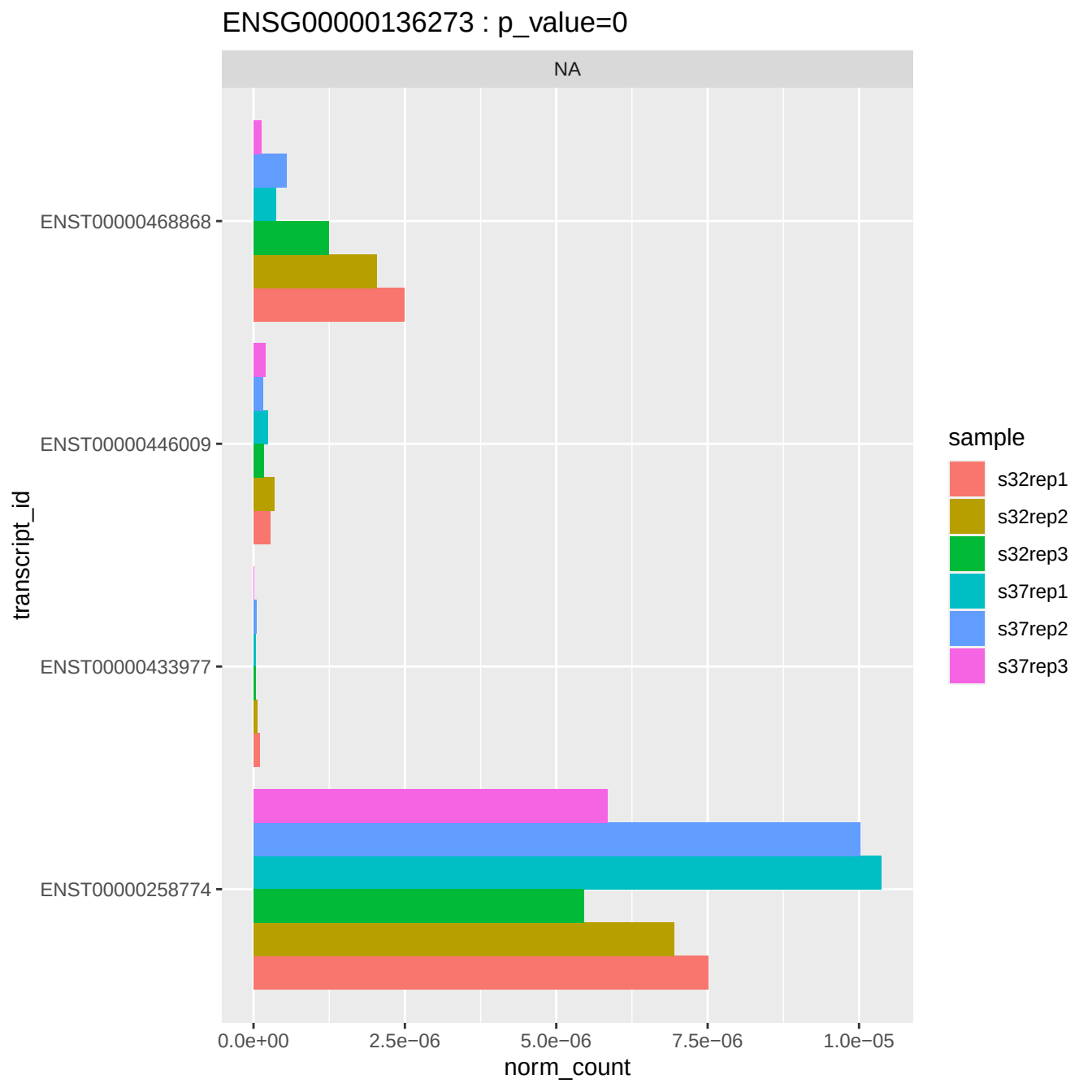

ENSG00000176102 : p_value=0
NA
ENST00000528865
ENST00000526480
ENST00000524827
ENST00000524775
ENST00000524556
ENST00000438862
ENST00000431742
ENST00000323959
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

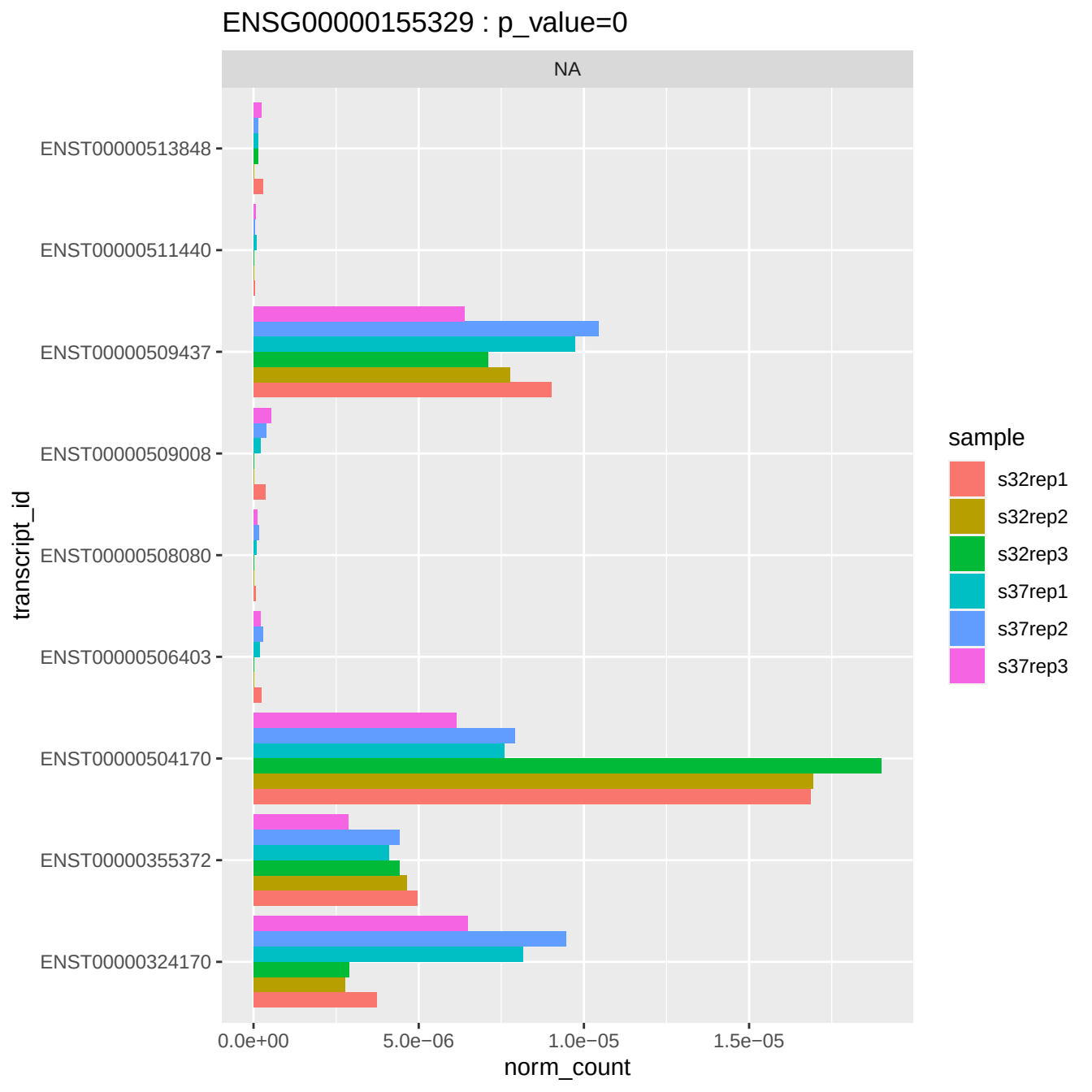

ENSG00000125107 : p_value=0
NA
ENST00000569924
ENST00000569916
ENST00000569263
ENST00000569240
ENST00000569020
ENST00000568917
ENST00000568158
ENST00000567188
ENST00000565605
ENST00000564557
ENST00000563283
ENST00000563130
ENST00000441024
ENST00000317147
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

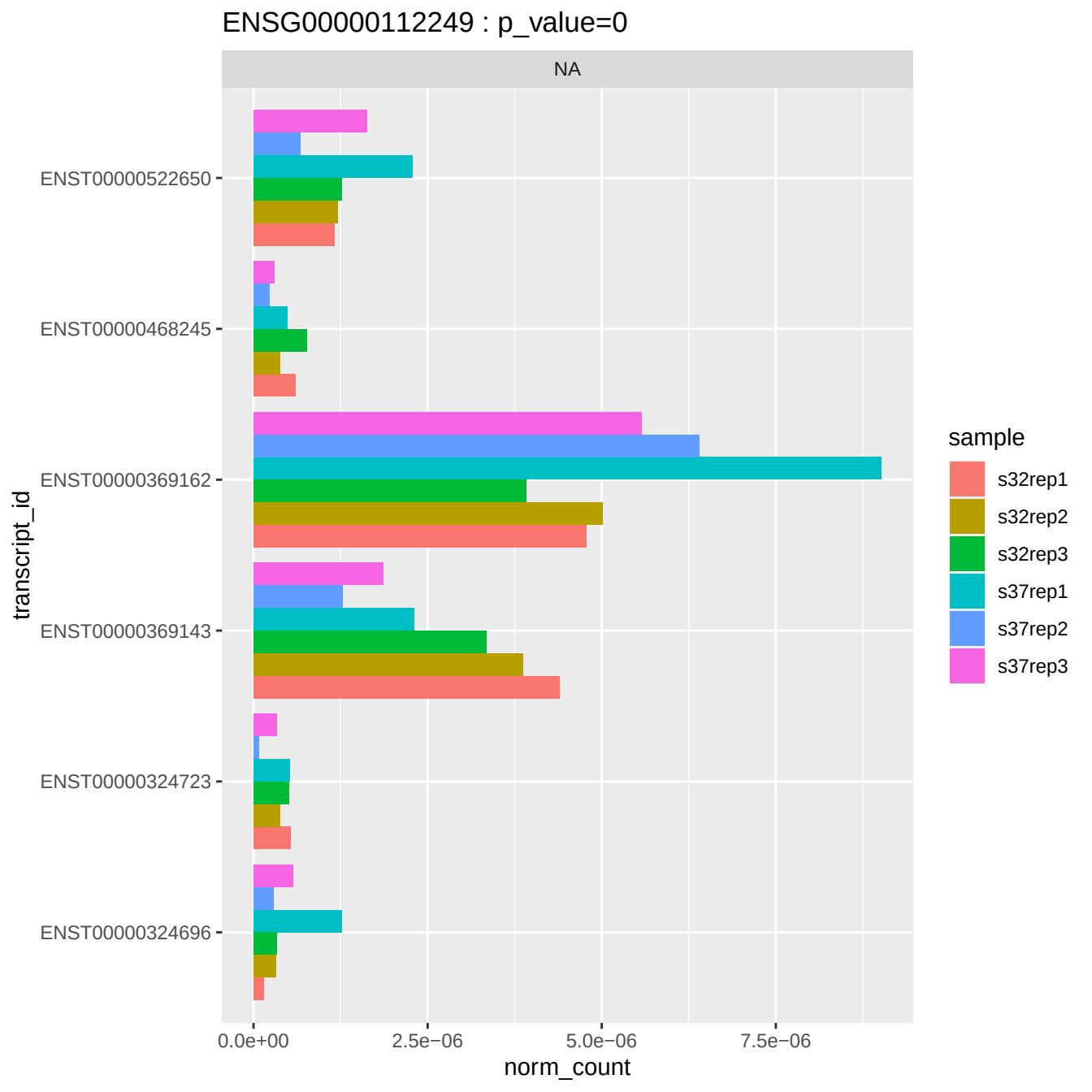

ENSG00000142166 : p_value=0
NA
ENST00000703779
ENST00000703565
ENST00000703564
ENST00000703563
ENST00000703562
ENST00000703561
ENST00000703556
ENST00000703516
ENST00000703515
ENST00000703514
ENST00000700301
ENST00000700099
ENST00000700086
ENST00000700085
ENST00000700084
ENST00000700080
ENST00000700046
ENST00000652654
ENST00000652601
ENST00000652513
ENST00000652450
ENST00000651609
ENST00000442071
ENST00000270139
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

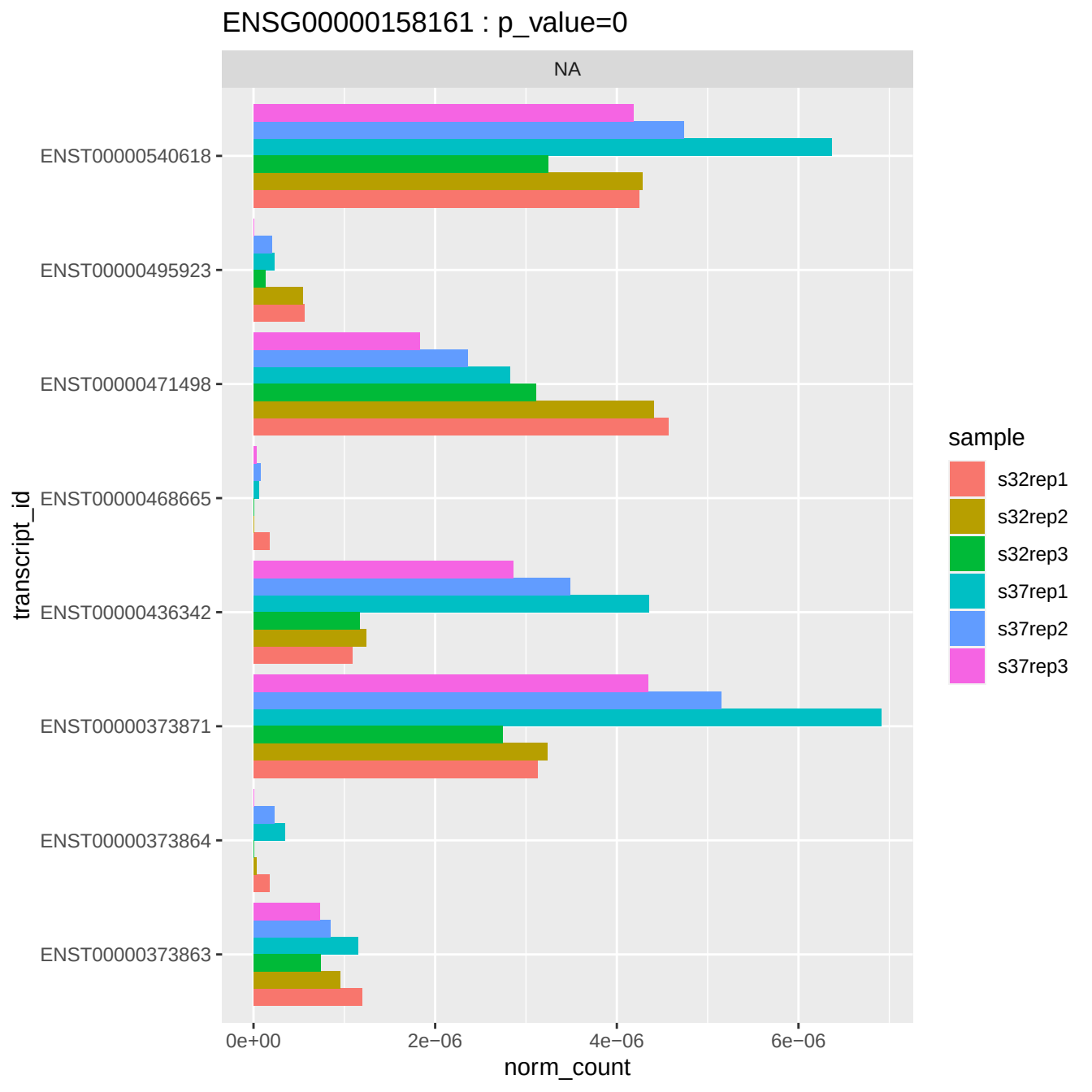

ENSG00000023041 : p_value=0
NA
ENST00000684741
ENST00000684617
ENST00000684507
ENST00000684234
ENST00000684173
ENST00000683895
ENST00000683505
ENST00000683491
ENST00000683319
ENST00000682839
ENST00000682807
ENST00000682731
ENST00000682616
ENST00000682441
ENST00000682267
ENST00000682195
ENST00000682182
ENST00000682143
ENST00000682055
ENST00000682006
ENST00000681964
ENST00000626395
ENST00000369405
ENST00000369404
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

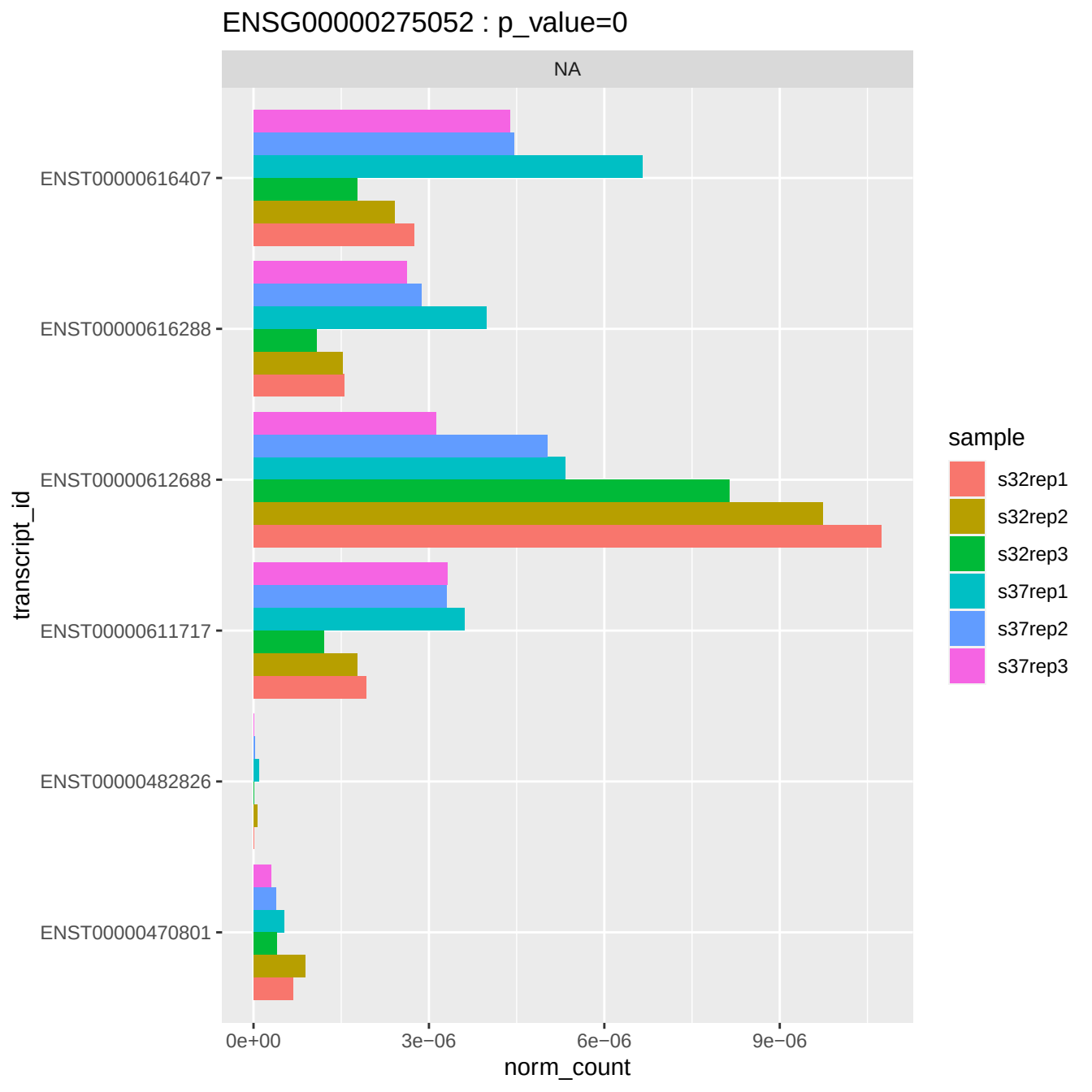

ENSG00000030066 : p_value=0
NA
ENST00000694867
ENST00000694866
ENST00000530326
ENST00000529863
ENST00000528501
ENST00000528071
ENST00000526870
ENST00000378460
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

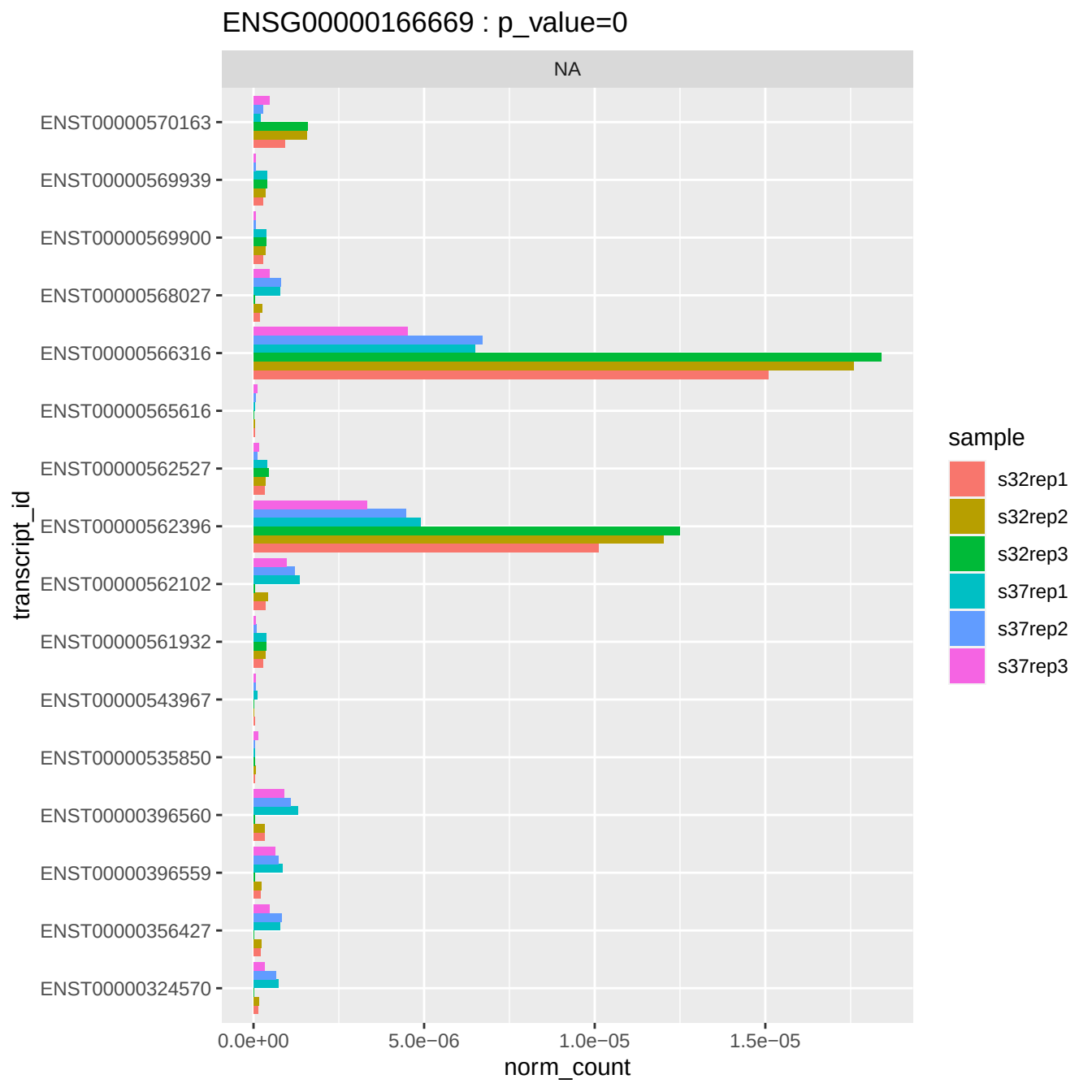

ENSG00000136273 : p_value=0
NA
ENST00000468868
ENST00000446009
ENST00000433977
ENST00000258774
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

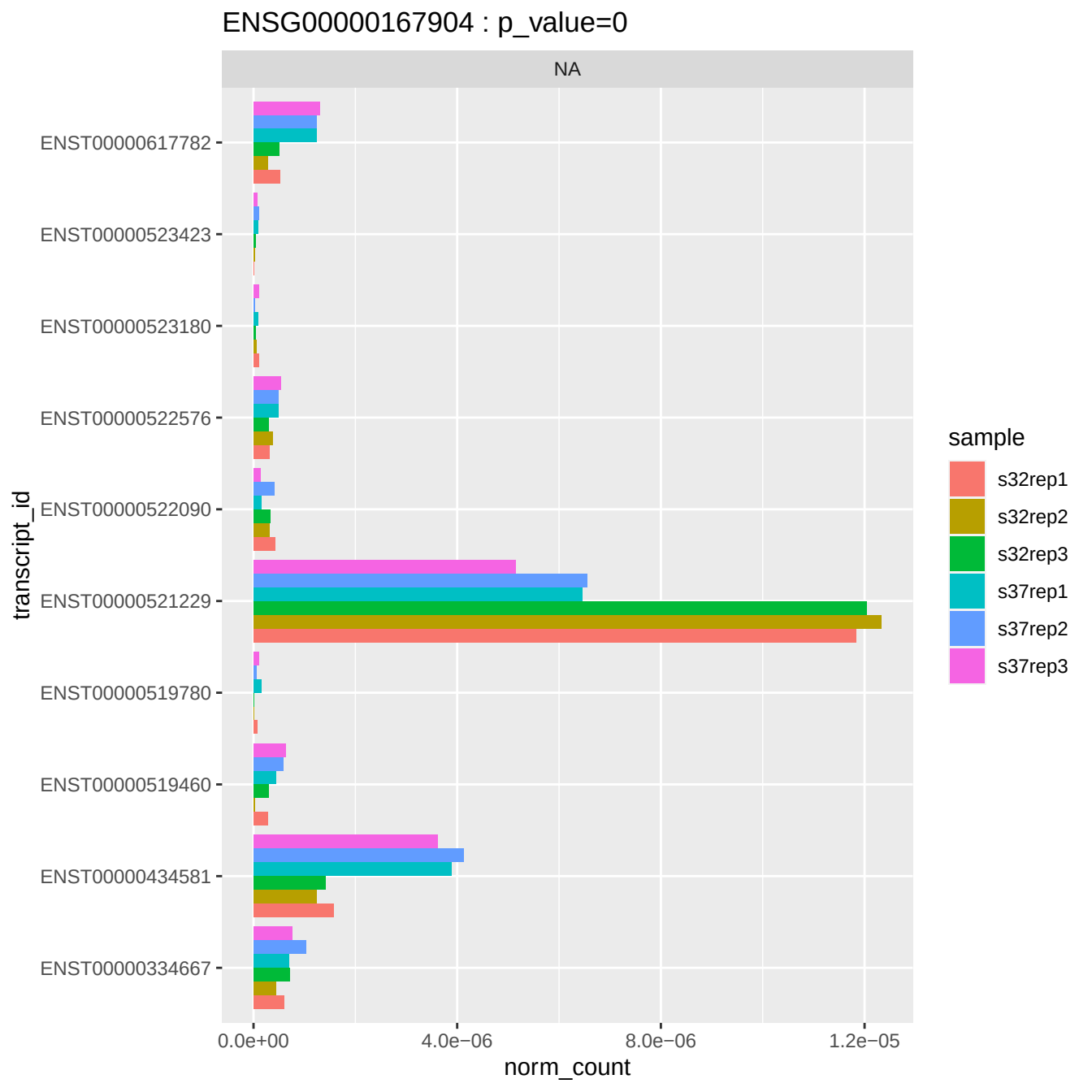

ENSG00000155329 : p_value=0
NA
ENST00000513848
ENST00000511440
ENST00000509437
ENST00000509008
ENST00000508080
ENST00000506403
ENST00000504170
ENST00000355372
ENST00000324170
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

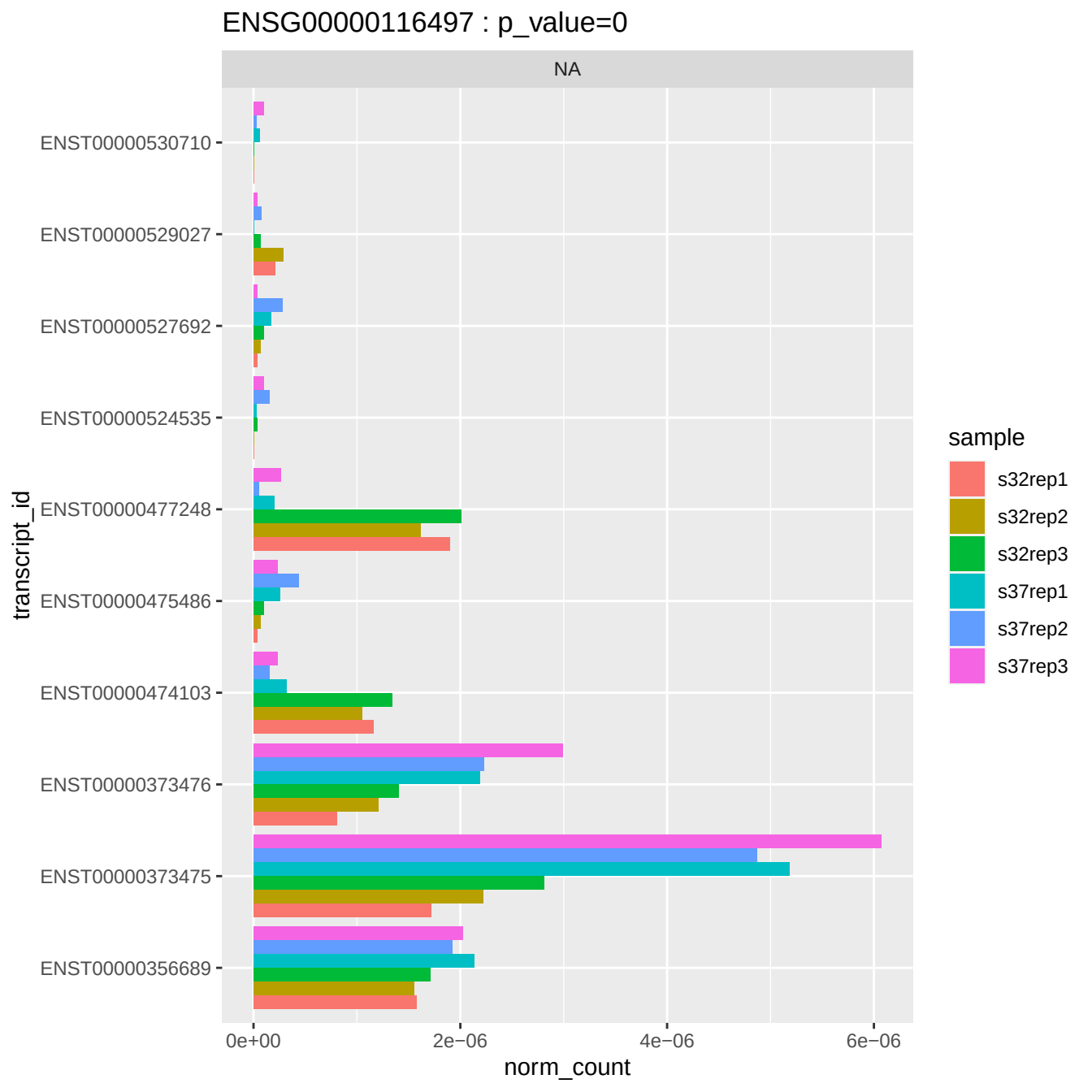

ENSG00000112249 : p_value=0
NA
ENST00000522650
ENST00000468245
ENST00000369162
ENST00000369143
ENST00000324723
ENST00000324696
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

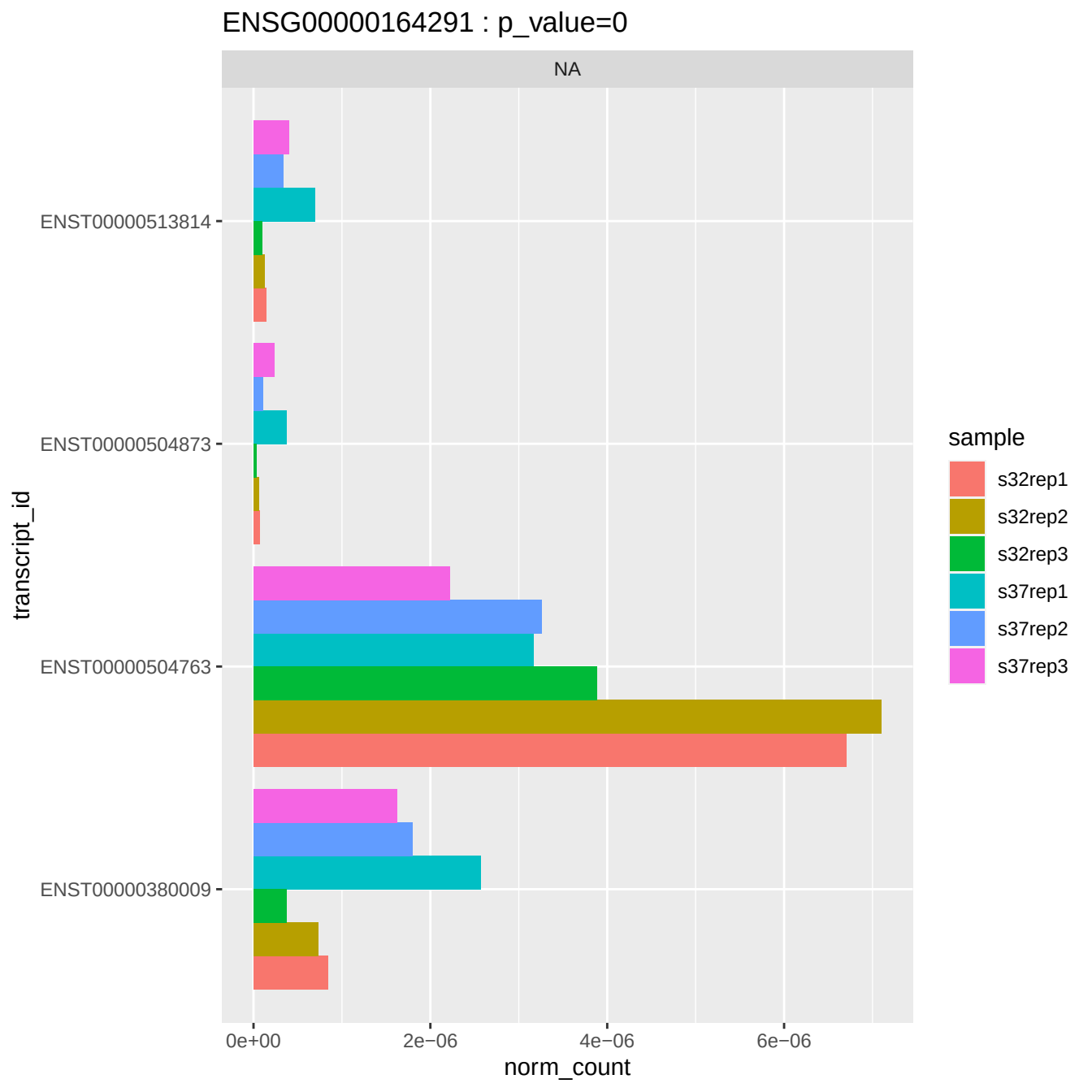

ENSG00000158161 : p_value=0
NA
ENST00000540618
ENST00000495923
ENST00000471498
ENST00000468665
ENST00000436342
ENST00000373871
ENST00000373864
ENST00000373863
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

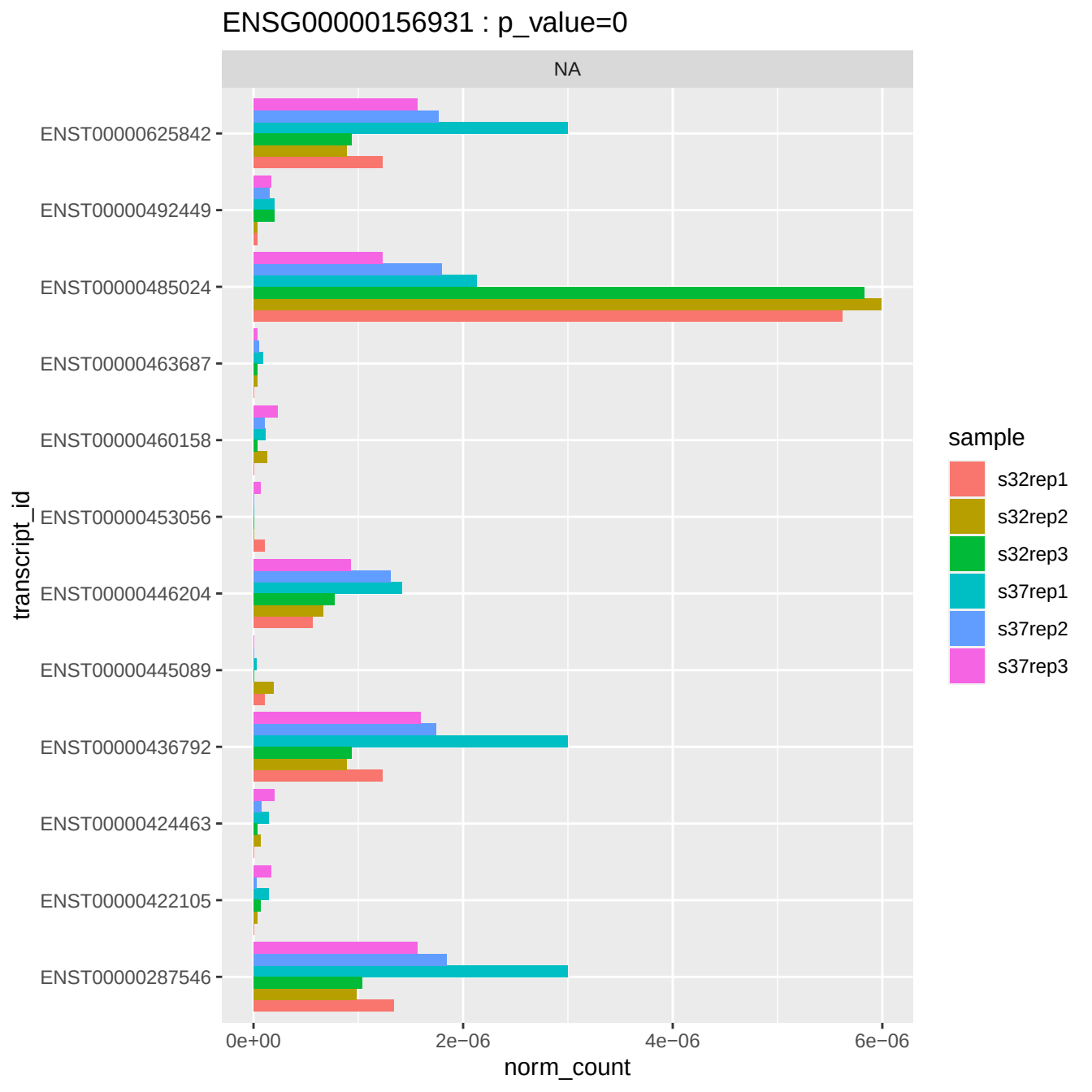

ENSG00000275052 : p_value=0
NA
ENST00000616407
ENST00000616288
ENST00000612688
ENST00000611717
ENST00000482826
ENST00000470801
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

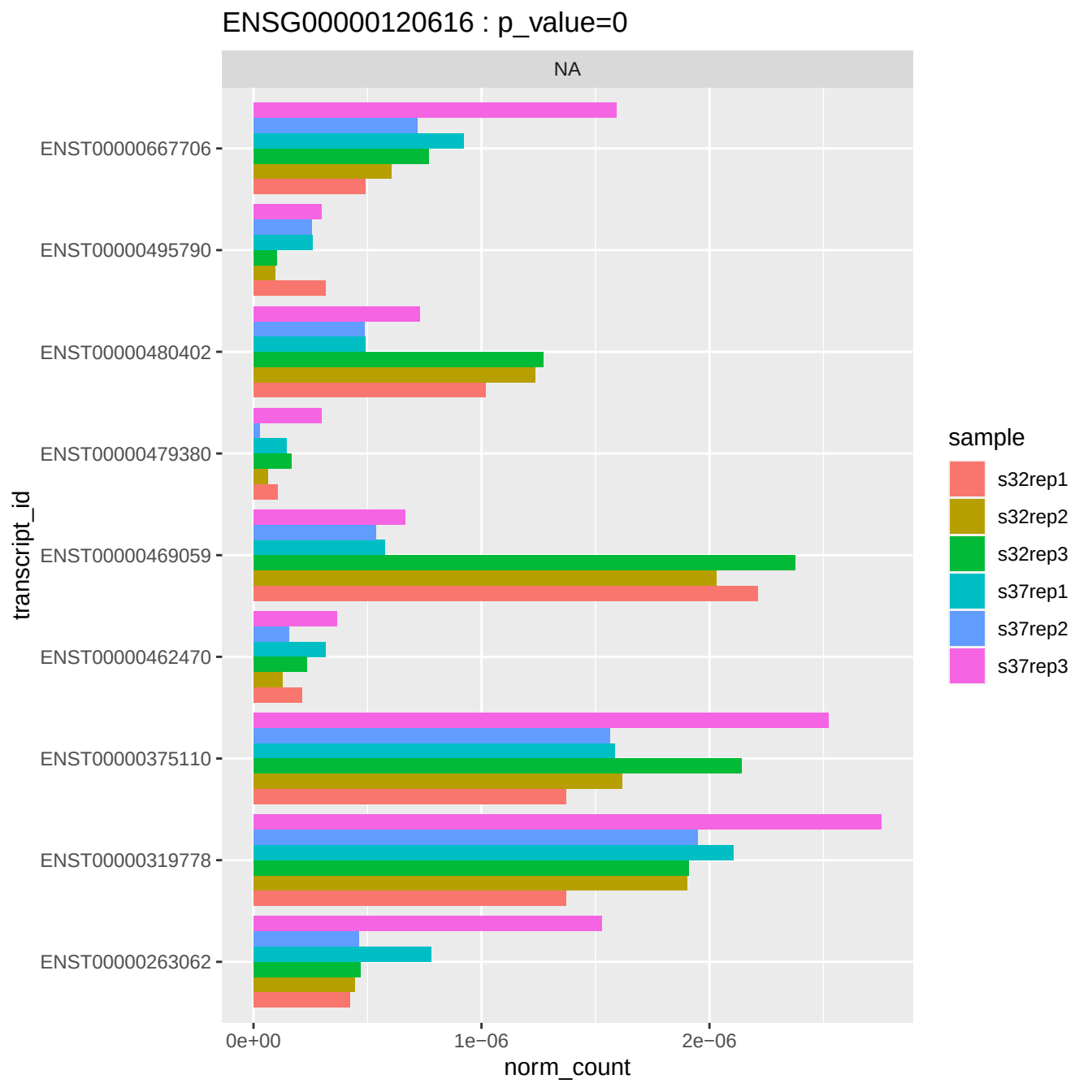

ENSG00000166669 : p_value=0
NA
ENST00000570163
ENST00000569939
ENST00000569900
ENST00000568027
ENST00000566316
ENST00000565616
ENST00000562527
ENST00000562396
ENST00000562102
ENST00000561932
ENST00000543967
ENST00000535850
ENST00000396560
ENST00000396559
ENST00000356427
ENST00000324570
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

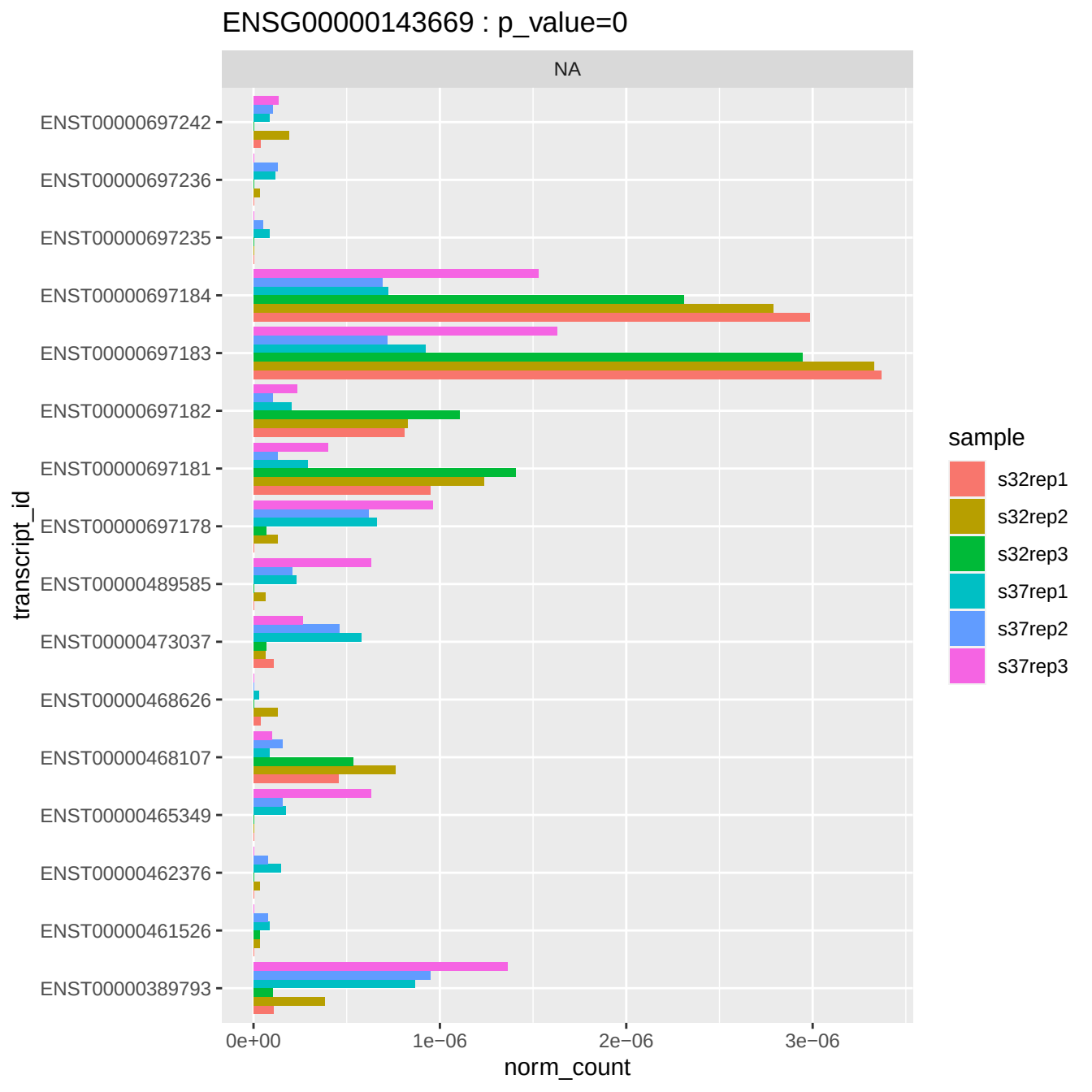

ENSG00000167904 : p_value=0
NA
ENST00000617782
ENST00000523423
ENST00000523180
ENST00000522576
ENST00000522090
ENST00000521229
ENST00000519780
ENST00000519460
ENST00000434581
ENST00000334667
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

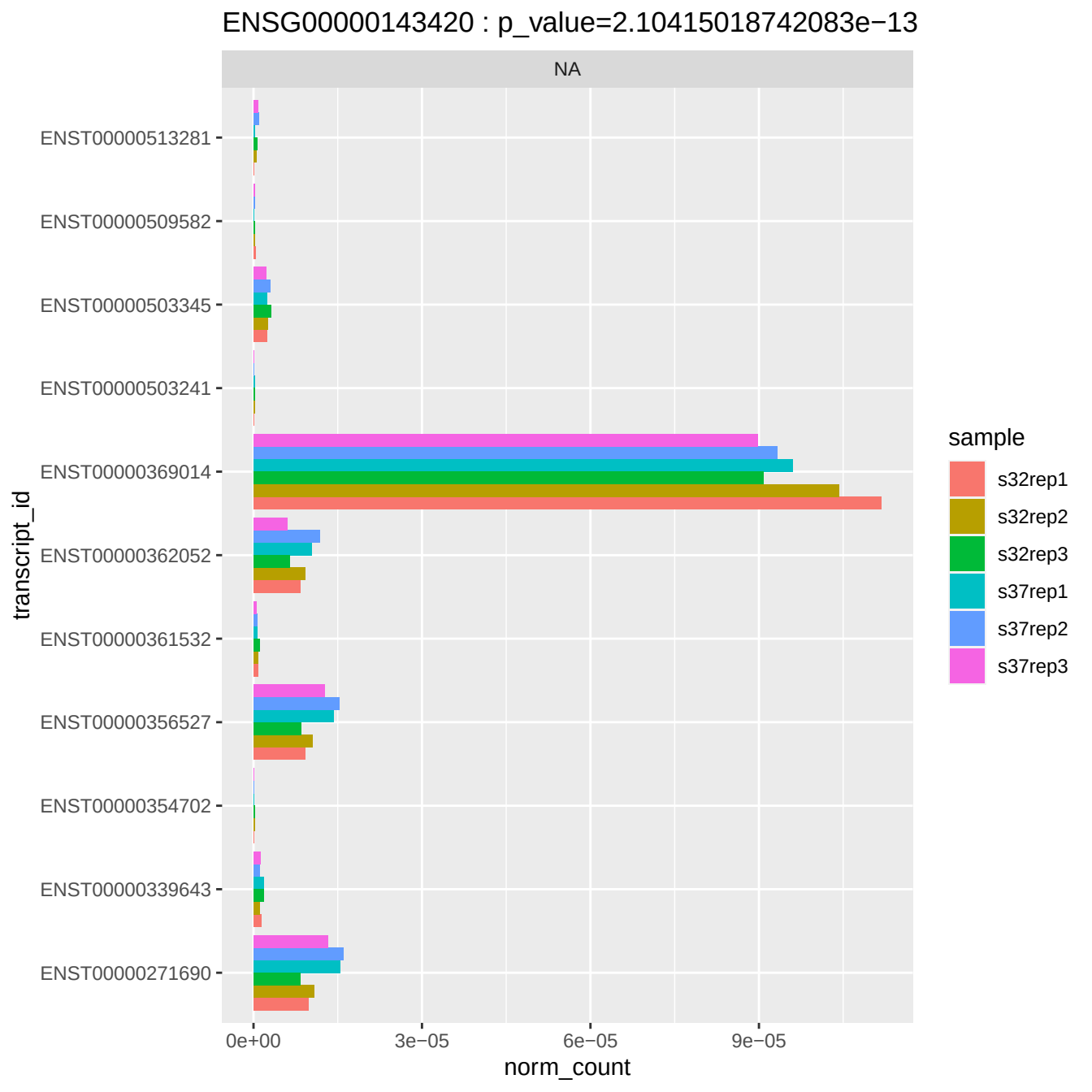

ENSG00000116497 : p_value=0
NA
ENST00000530710
ENST00000529027
ENST00000527692
ENST00000524535
ENST00000477248
ENST00000475486
ENST00000474103
ENST00000373476
ENST00000373475
ENST00000356689
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

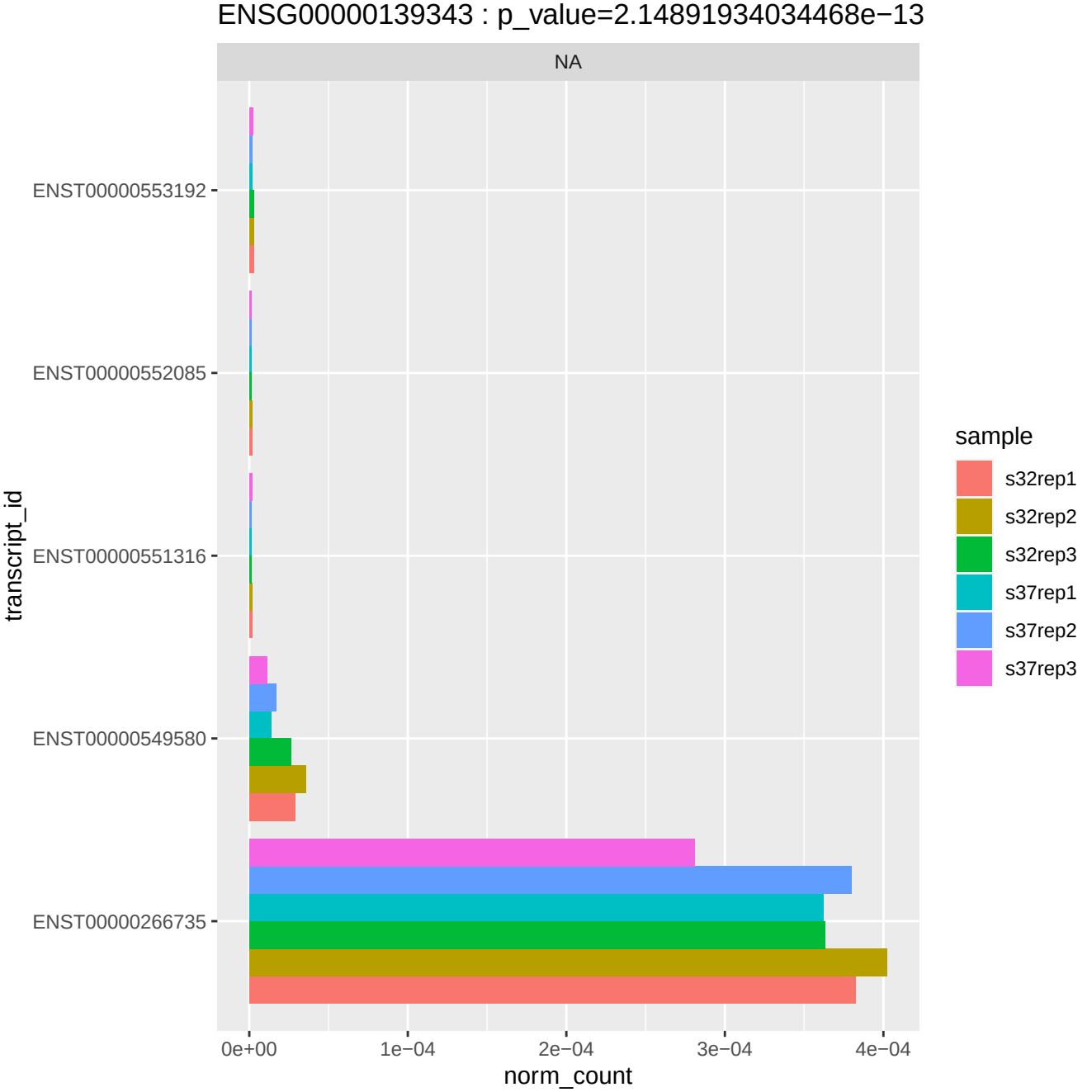

ENSG00000164291 : p_value=0
NA
ENST00000513814
ENST00000504873
ENST00000504763
ENST00000380009
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

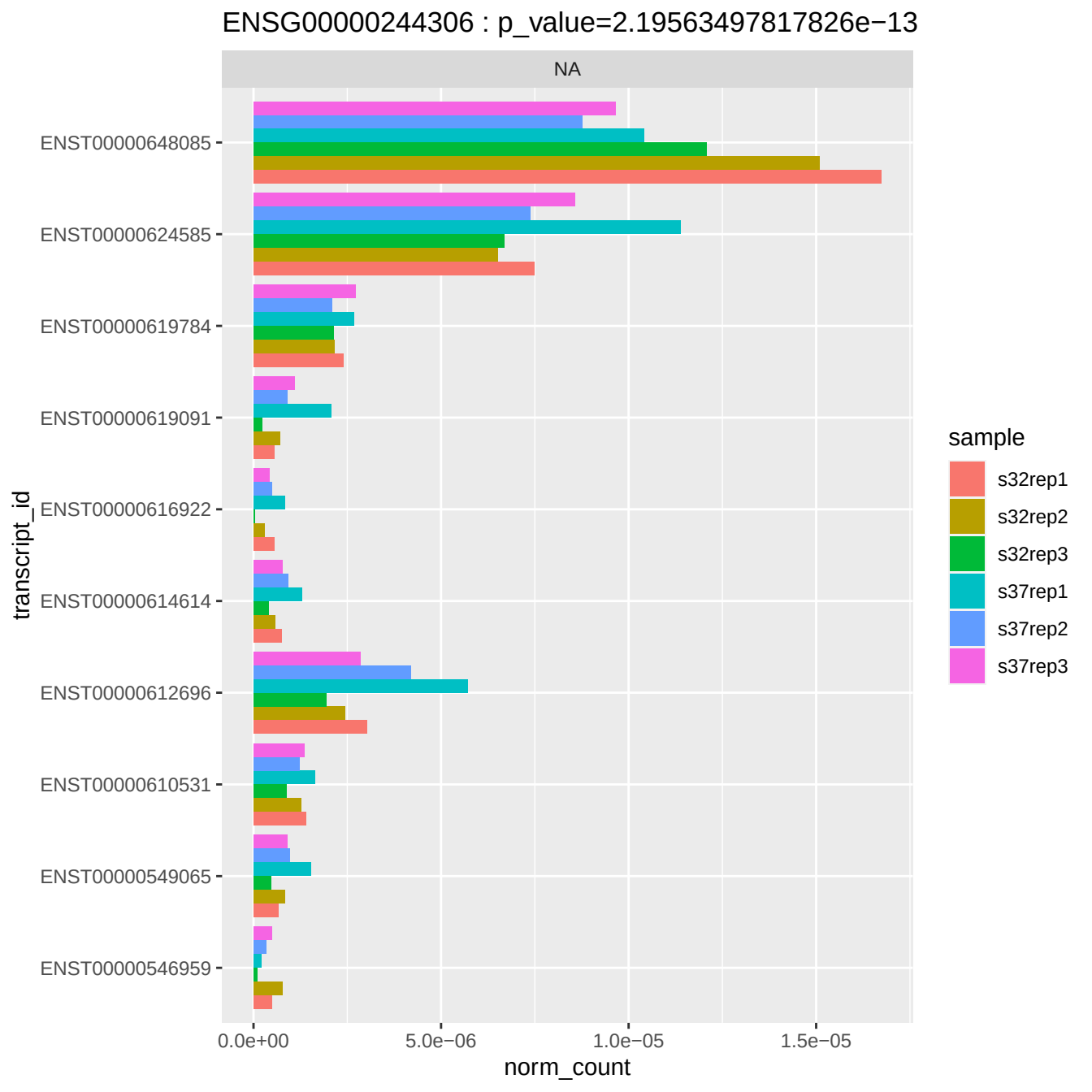

ENSG00000156931 : p_value=0
NA
ENST00000625842
ENST00000492449
ENST00000485024
ENST00000463687
ENST00000460158
ENST00000453056
ENST00000446204
ENST00000445089
ENST00000436792
ENST00000424463
ENST00000422105
ENST00000287546
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

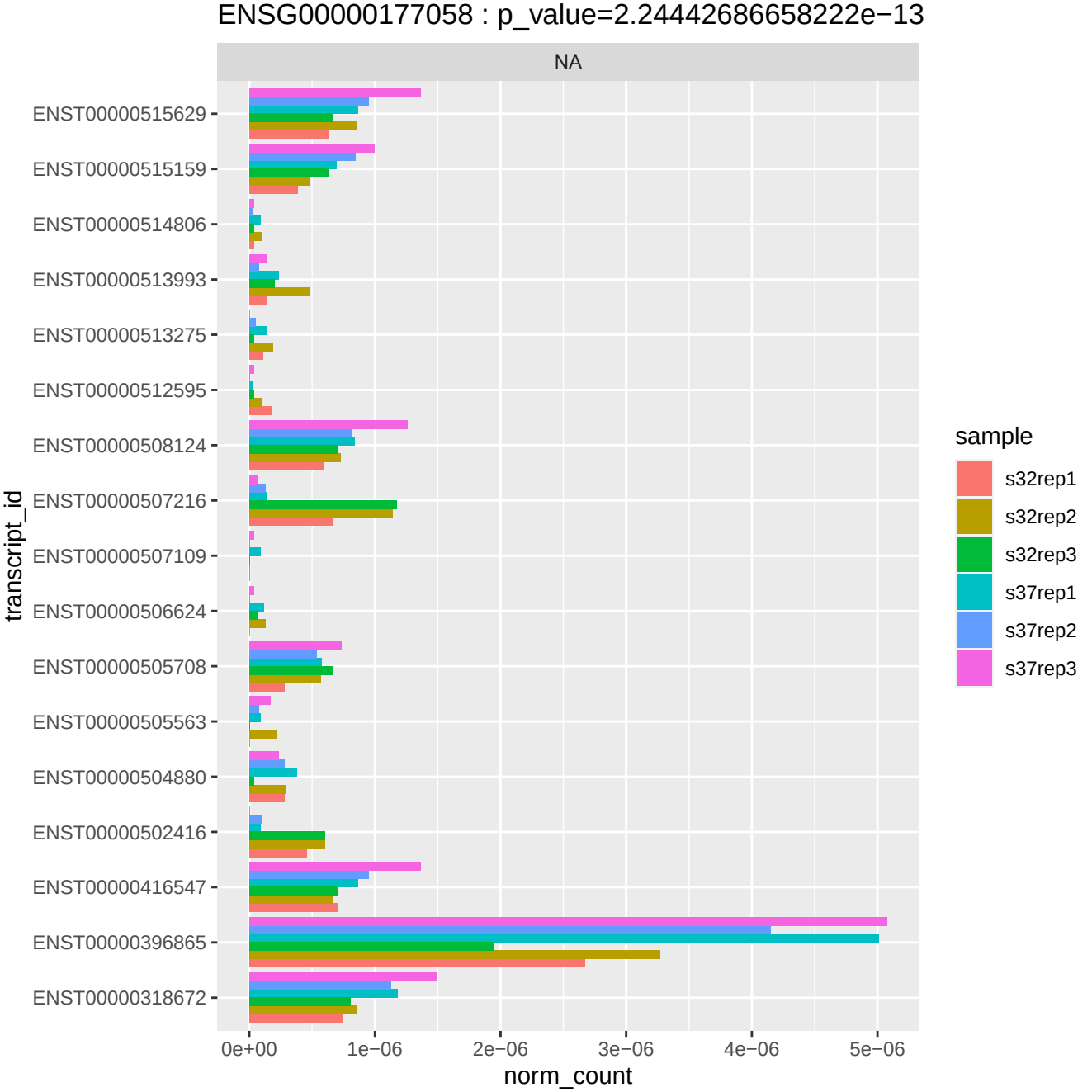

ENSG00000120616 : p_value=0
NA
ENST00000667706
ENST00000495790
ENST00000480402
ENST00000479380
ENST00000469059
ENST00000462470
ENST00000375110
ENST00000319778
ENST00000263062
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

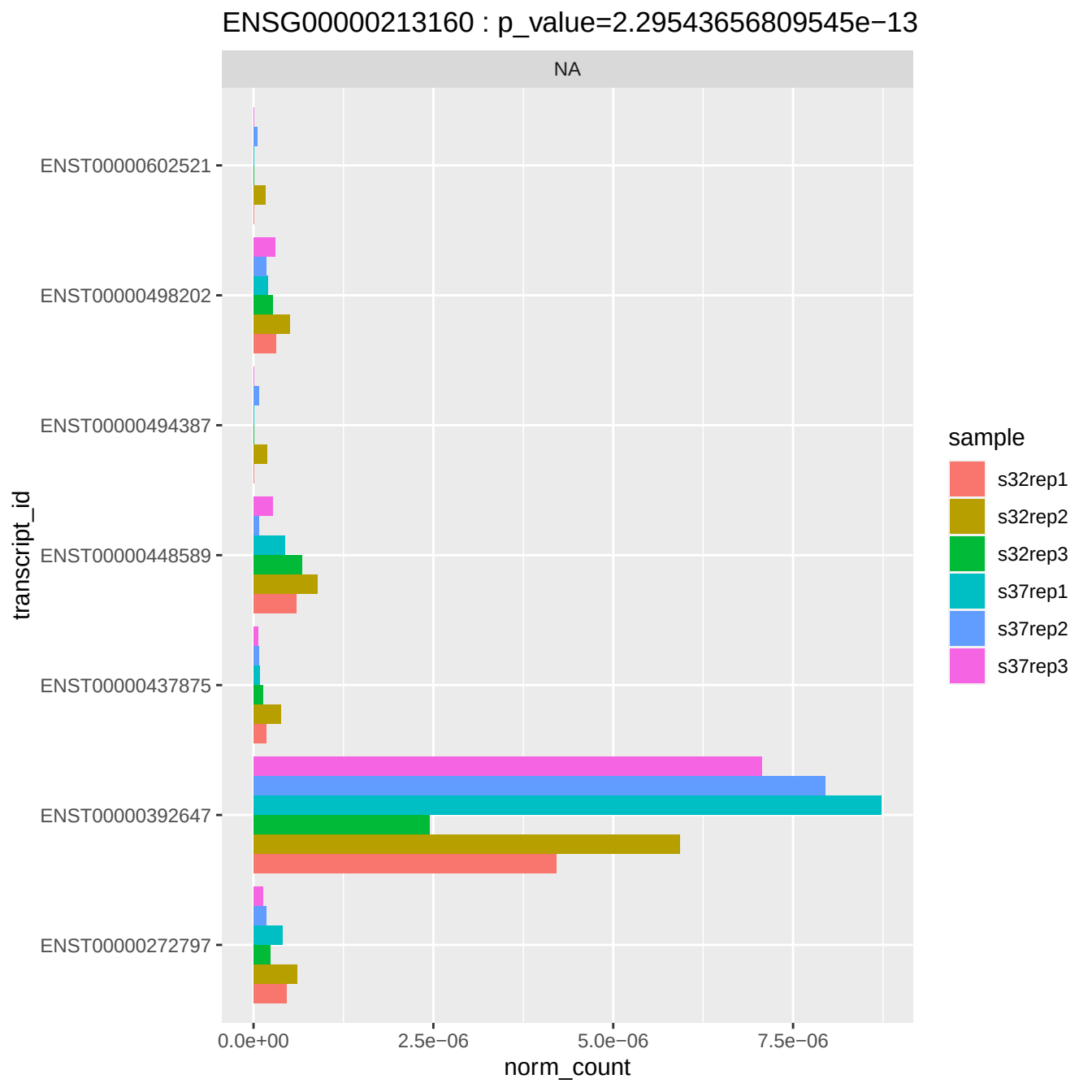

ENSG00000143669 : p_value=0
NA
ENST00000697242
ENST00000697236
ENST00000697235
ENST00000697184
ENST00000697183
ENST00000697182
ENST00000697181
ENST00000697178
ENST00000489585
ENST00000473037
ENST00000468626
ENST00000468107
ENST00000465349
ENST00000462376
ENST00000461526
ENST00000389793
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

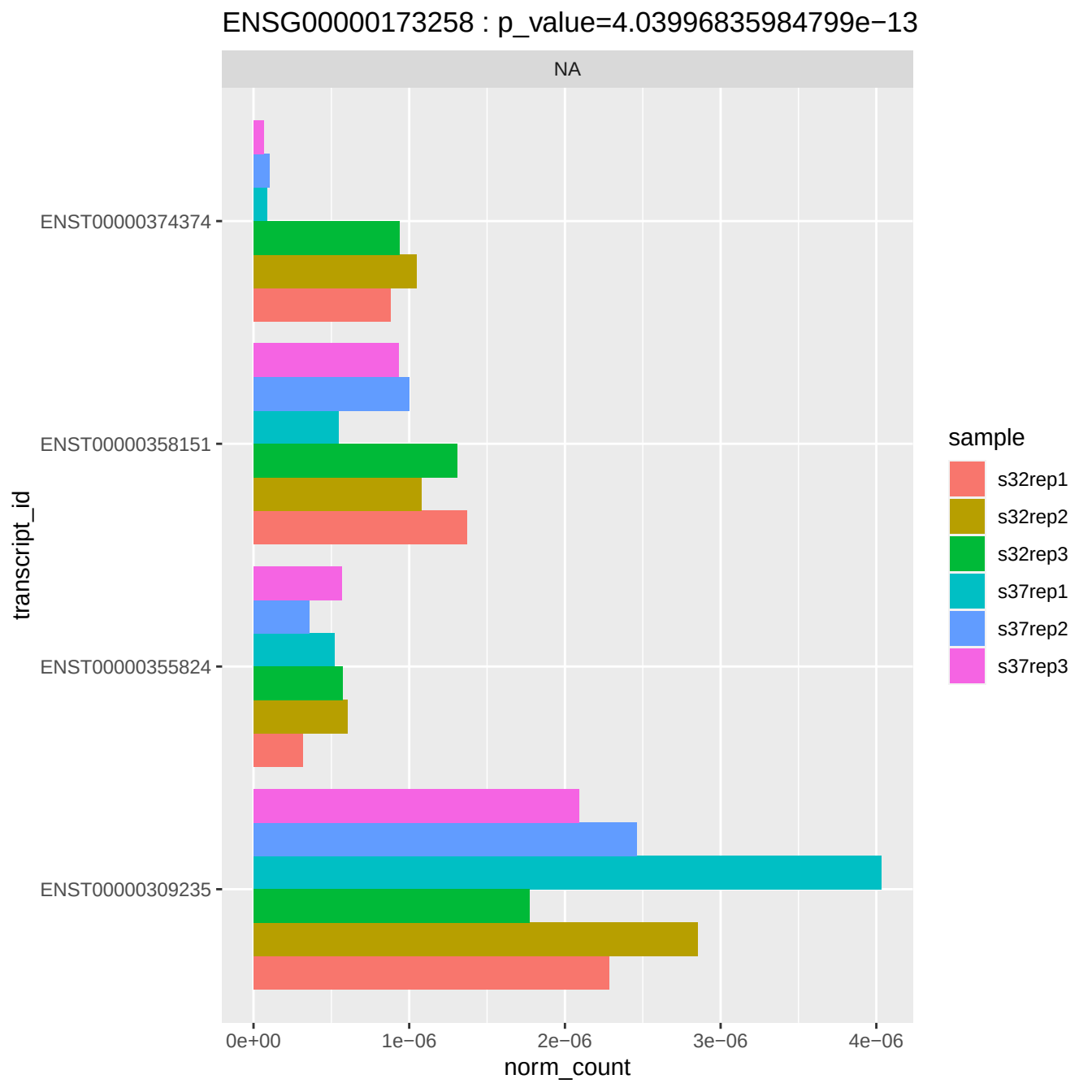

ENSG00000143420 : p_value=2.10415018742083e−13
NA
ENST00000513281
ENST00000509582
ENST00000503345
ENST00000503241
ENST00000369014
ENST00000362052
ENST00000361532
ENST00000356527
ENST00000354702
ENST00000339643
ENST00000271690
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

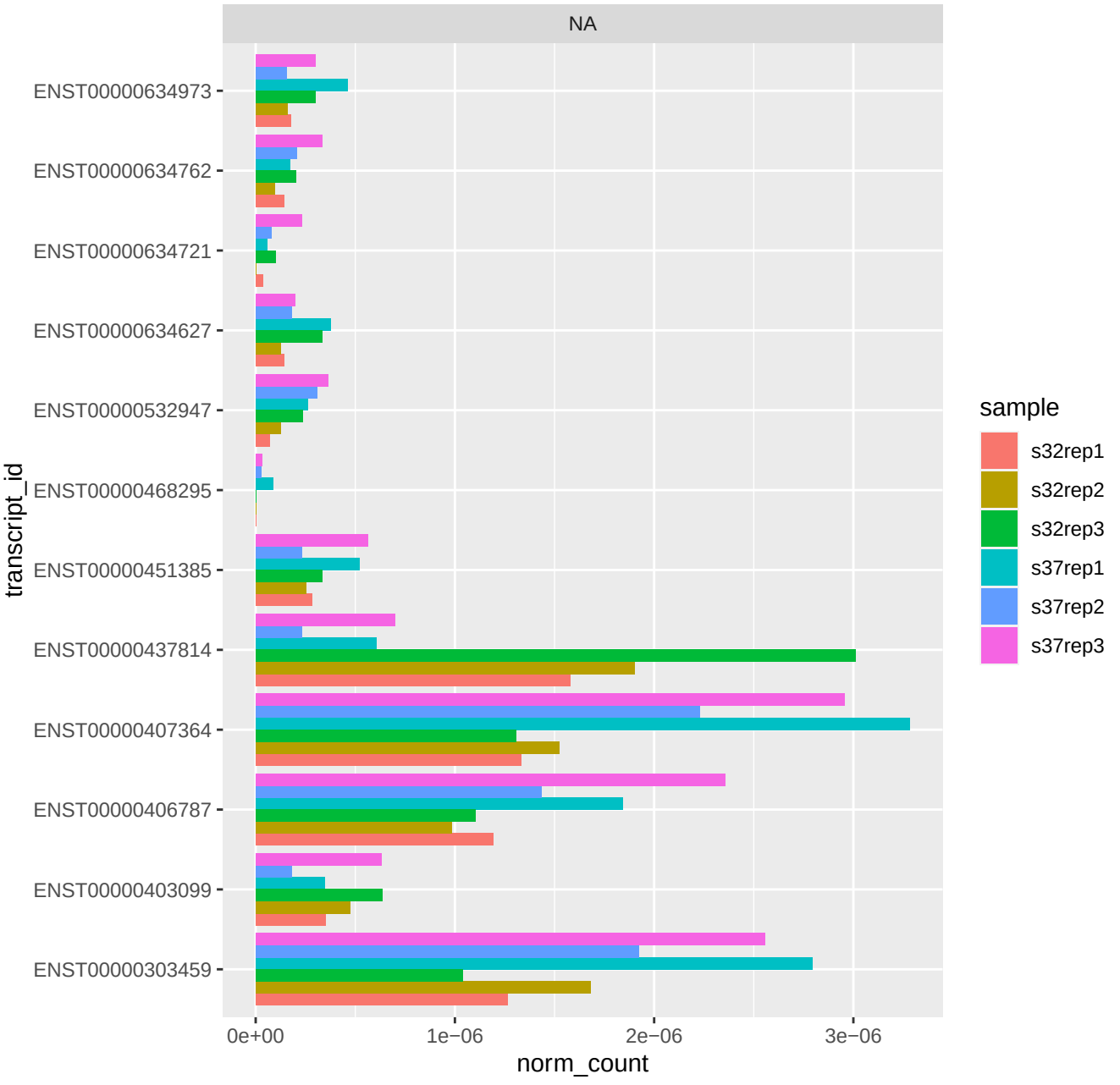

ENSG00000139343 : p_value=2.14891934034468e−13
NA
ENST00000553192
ENST00000552085
ENST00000551316
ENST00000549580
ENST00000266735
transcript_id
0e+00
1e−04
2e−04
3e−04
4e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

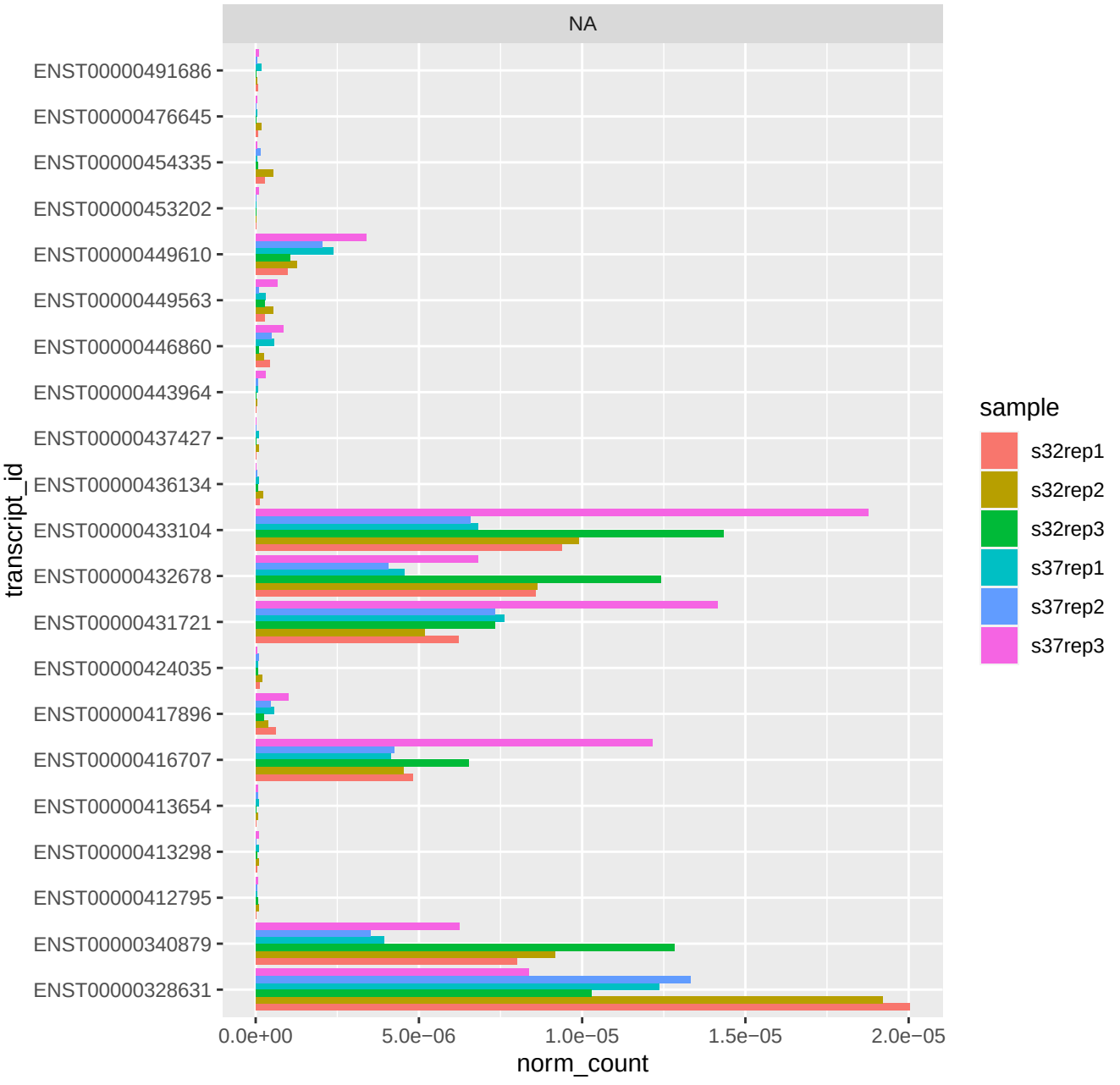

ENSG00000244306 : p_value=2.19563497817826e−13
NA
ENST00000648085
ENST00000624585
ENST00000619784
ENST00000619091
ENST00000616922
ENST00000614614
ENST00000612696
ENST00000610531
ENST00000549065
ENST00000546959
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

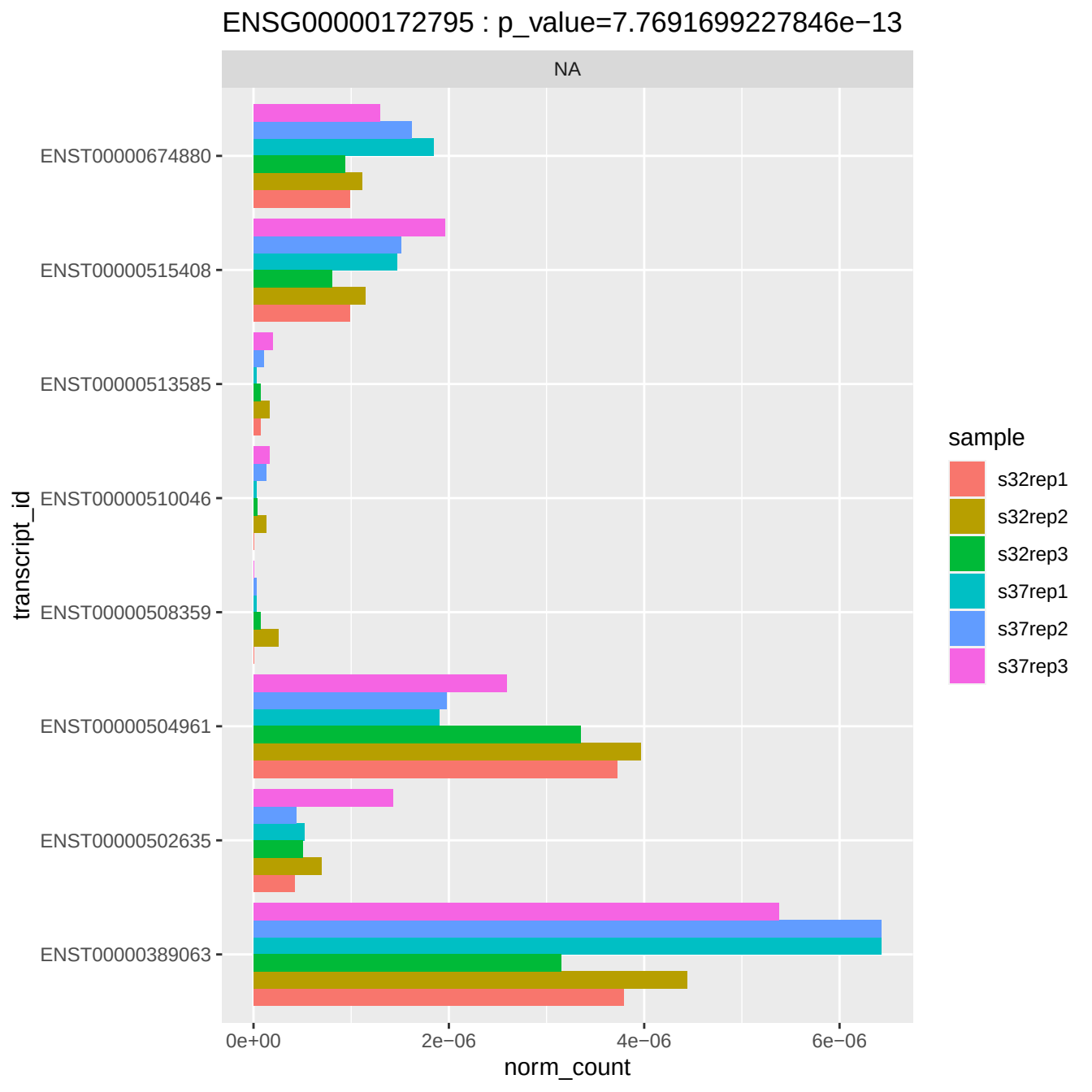

ENSG00000177058 : p_value=2.24442686658222e−13
NA
ENST00000515629
ENST00000515159
ENST00000514806
ENST00000513993
ENST00000513275
ENST00000512595
ENST00000508124
ENST00000507216
ENST00000507109
ENST00000506624
ENST00000505708
ENST00000505563
ENST00000504880
ENST00000502416
ENST00000416547
ENST00000396865
ENST00000318672
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

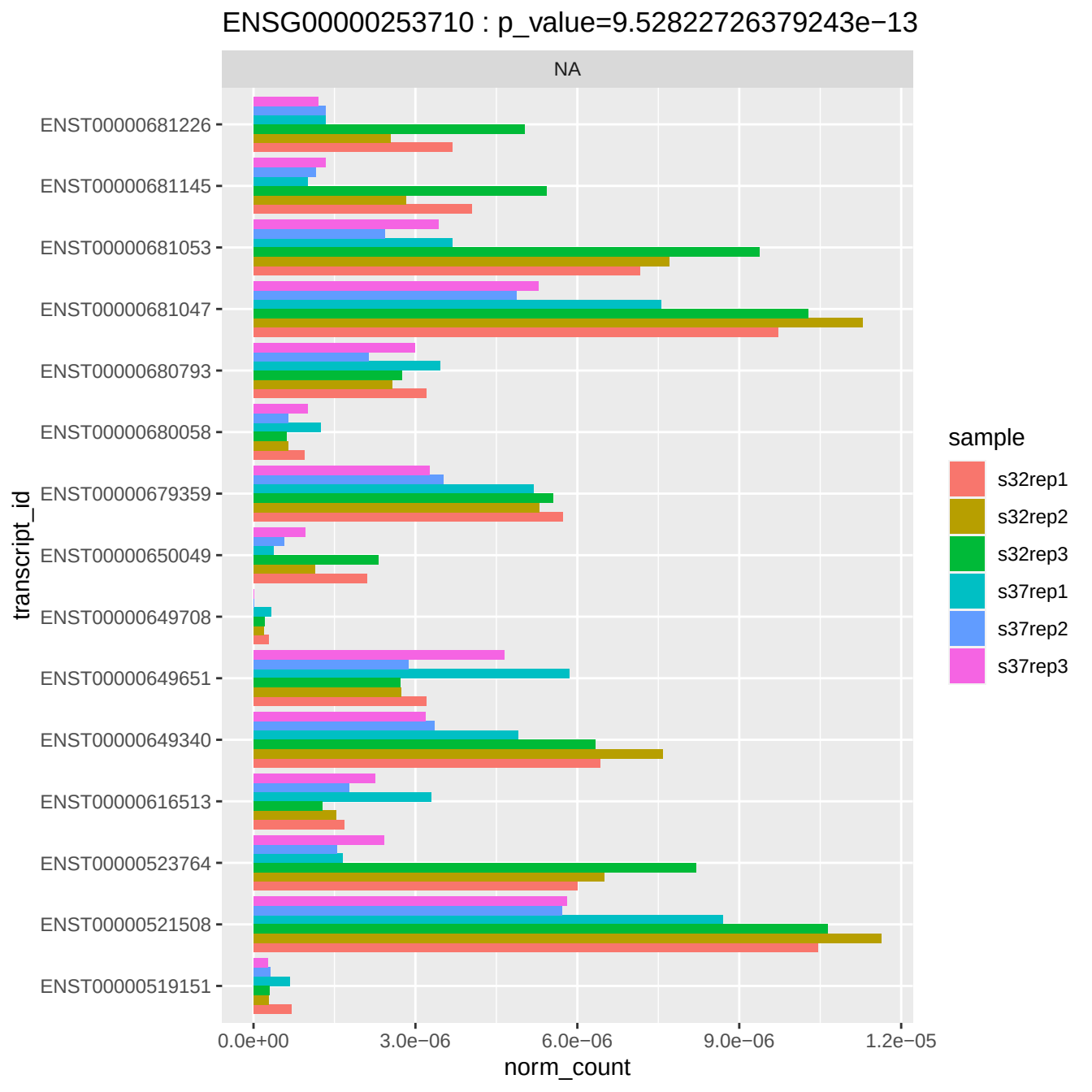

ENSG00000213160 : p_value=2.29543656809545e−13
NA
ENST00000602521
ENST00000498202
ENST00000494387
ENST00000448589
ENST00000437875
ENST00000392647
ENST00000272797
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

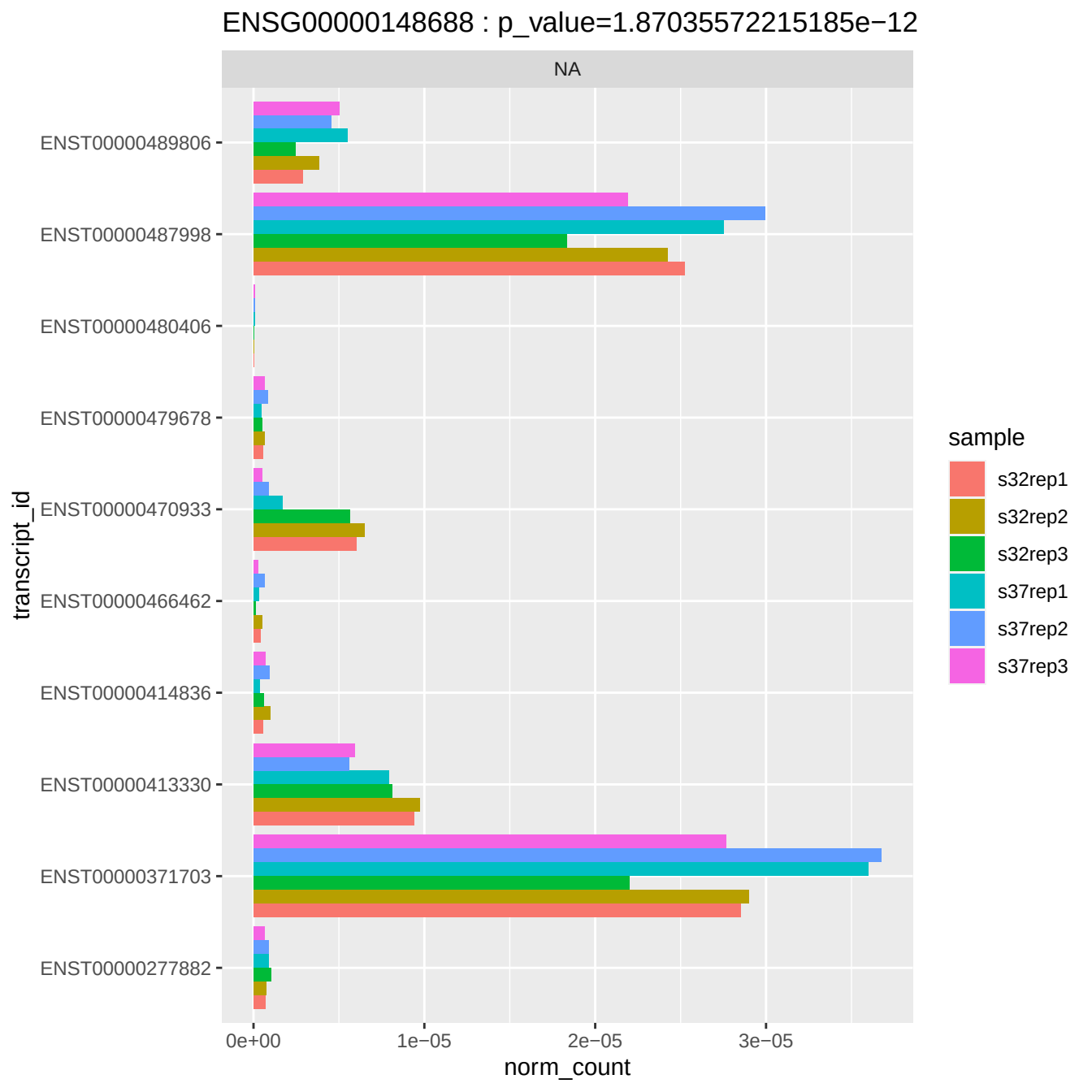

ENSG00000173258 : p_value=4.03996835984799e−13
NA
ENST00000374374
ENST00000358151
ENST00000355824
ENST00000309235
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

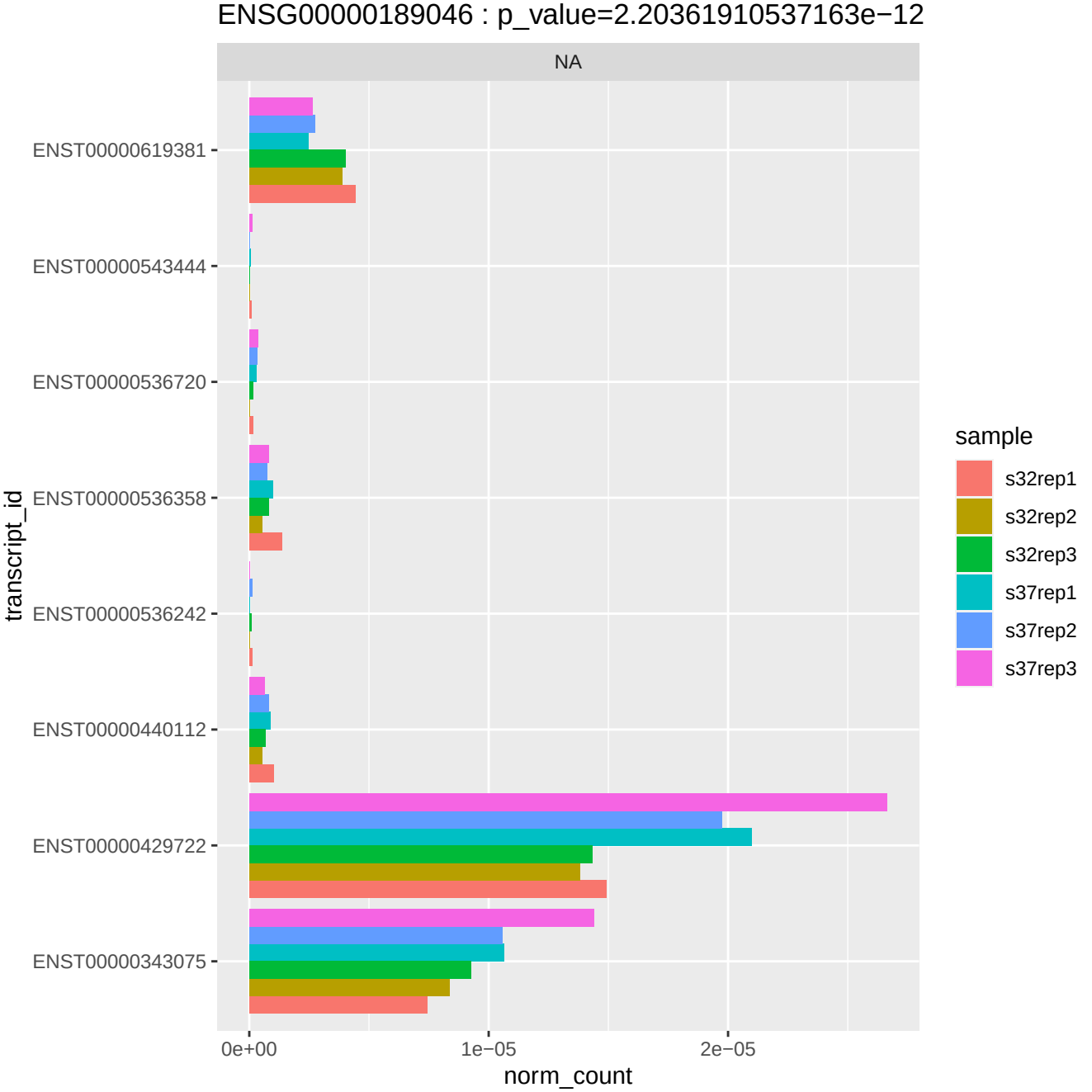

ENSG00000169519 : p_value=4.12241669372244e−13
NA
ENST00000634973
ENST00000634762
ENST00000634721
ENST00000634627
ENST00000532947
ENST00000468295
ENST00000451385
ENST00000437814
ENST00000407364
ENST00000406787
ENST00000403099
ENST00000303459
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

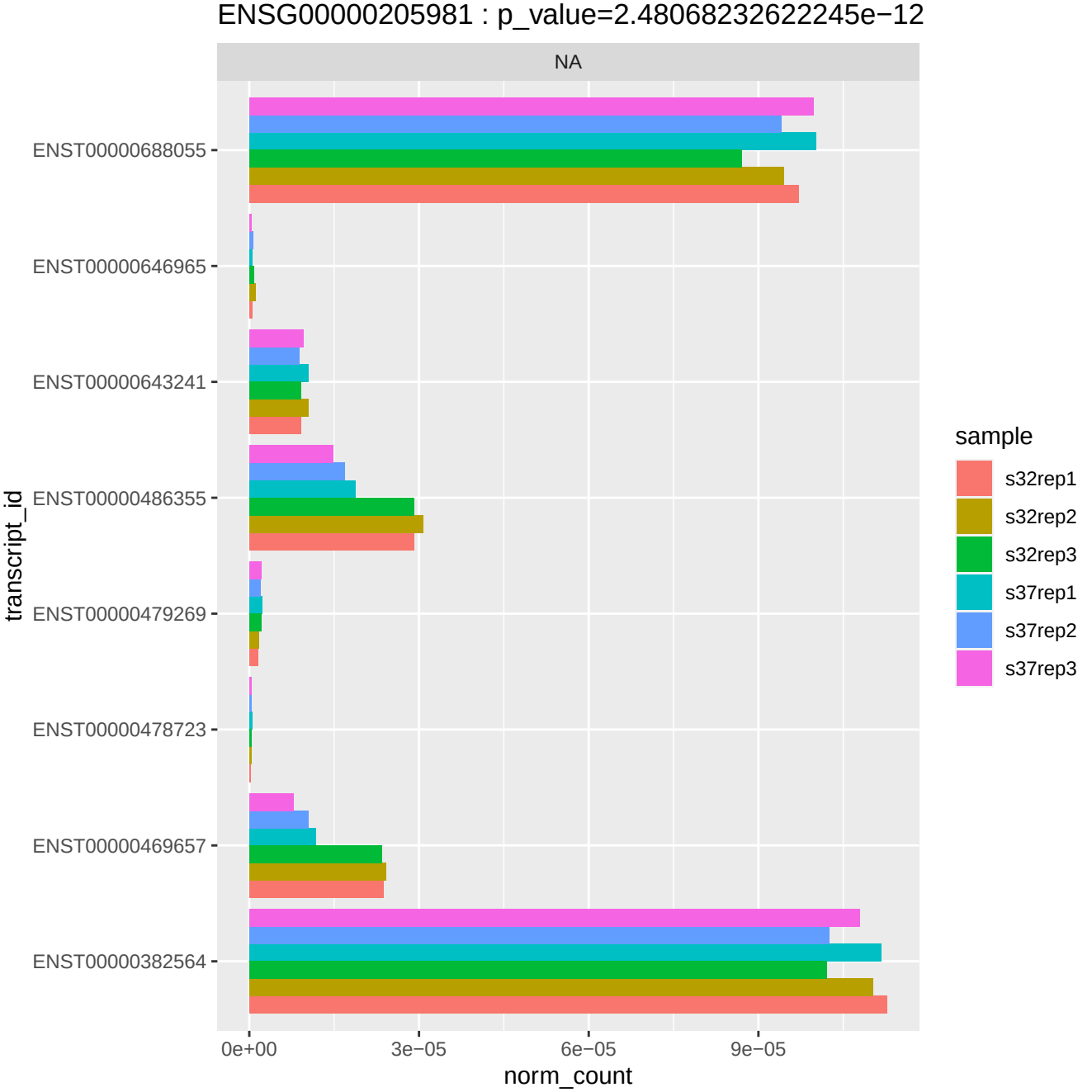

ENSG00000068745 : p_value=5.94112994095293e−13
NA
ENST00000491686
ENST00000476645
ENST00000454335
ENST00000453202
ENST00000449610
ENST00000449563
ENST00000446860
ENST00000443964
ENST00000437427
ENST00000436134
ENST00000433104
ENST00000432678
ENST00000431721
ENST00000424035
ENST00000417896
ENST00000416707
ENST00000413654
ENST00000413298
ENST00000412795
ENST00000340879
ENST00000328631
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

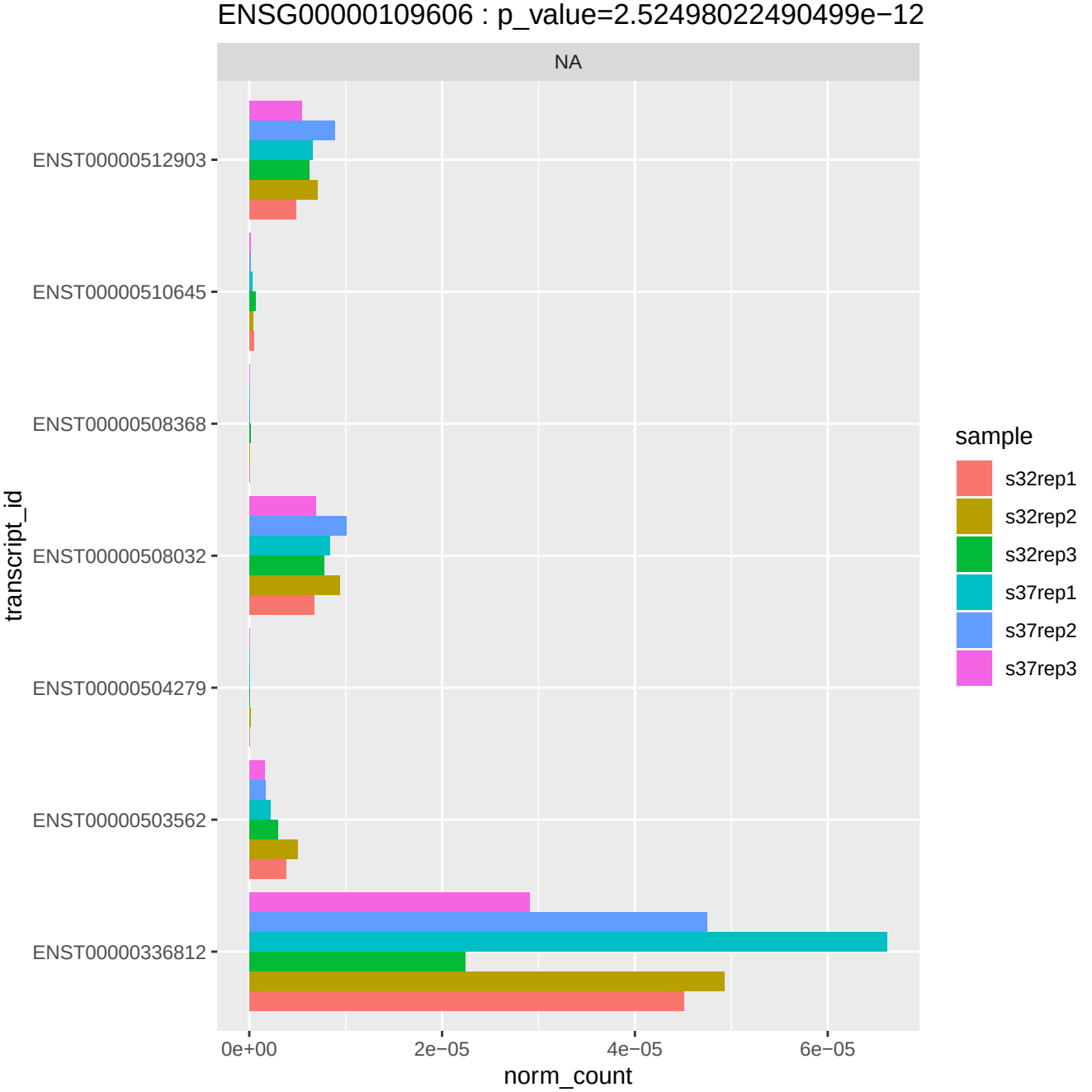

ENSG00000172795 : p_value=7.7691699227846e−13
NA
ENST00000674880
ENST00000515408
ENST00000513585
ENST00000510046
ENST00000508359
ENST00000504961
ENST00000502635
ENST00000389063
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

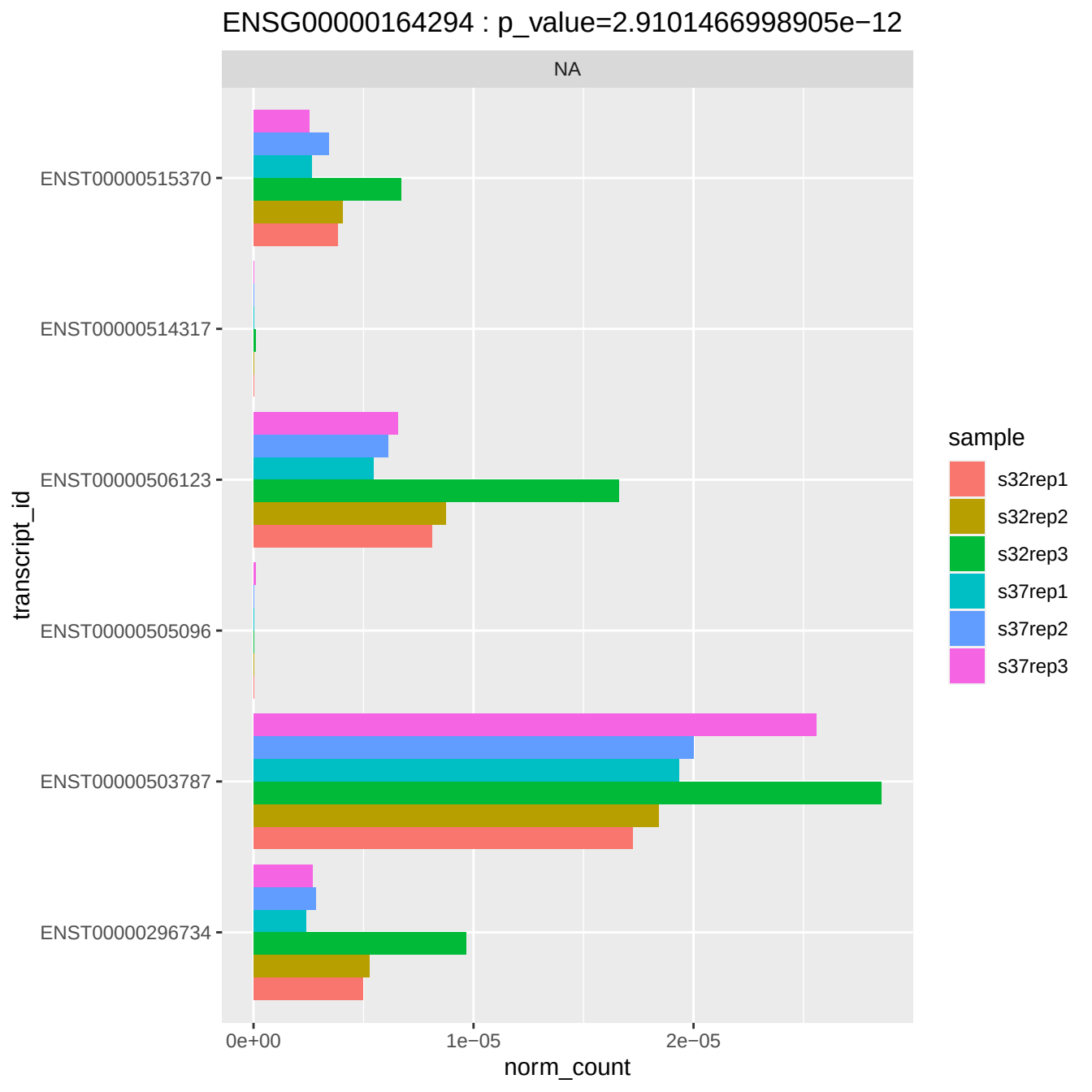

ENSG00000253710 : p_value=9.52822726379243e−13
NA
ENST00000681226
ENST00000681145
ENST00000681053
ENST00000681047
ENST00000680793
ENST00000680058
ENST00000679359
ENST00000650049
ENST00000649708
ENST00000649651
ENST00000649340
ENST00000616513
ENST00000523764
ENST00000521508
ENST00000519151
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

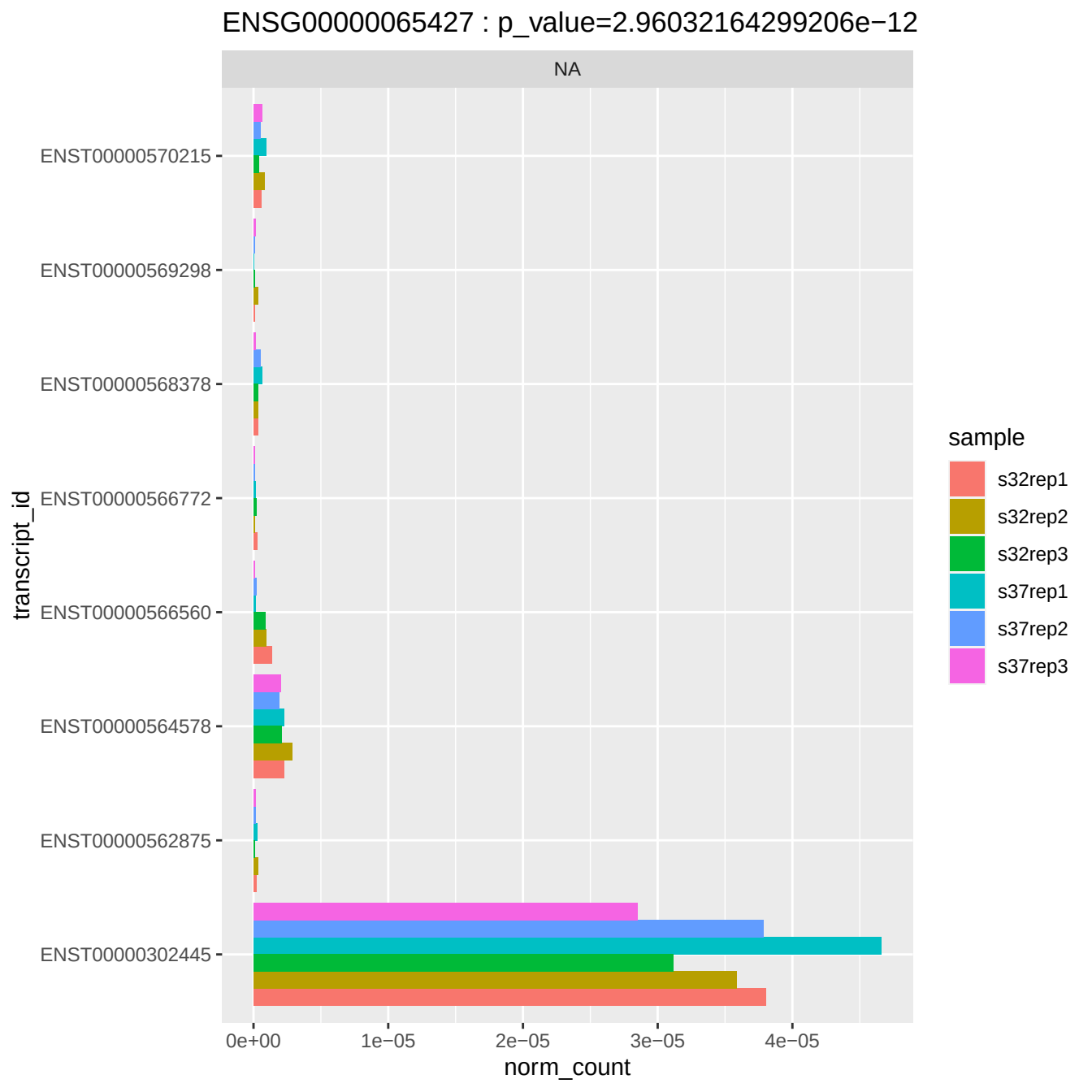

ENSG00000148688 : p_value=1.87035572215185e−12
NA
ENST00000489806
ENST00000487998
ENST00000480406
ENST00000479678
ENST00000470933
ENST00000466462
ENST00000414836
ENST00000413330
ENST00000371703
ENST00000277882
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

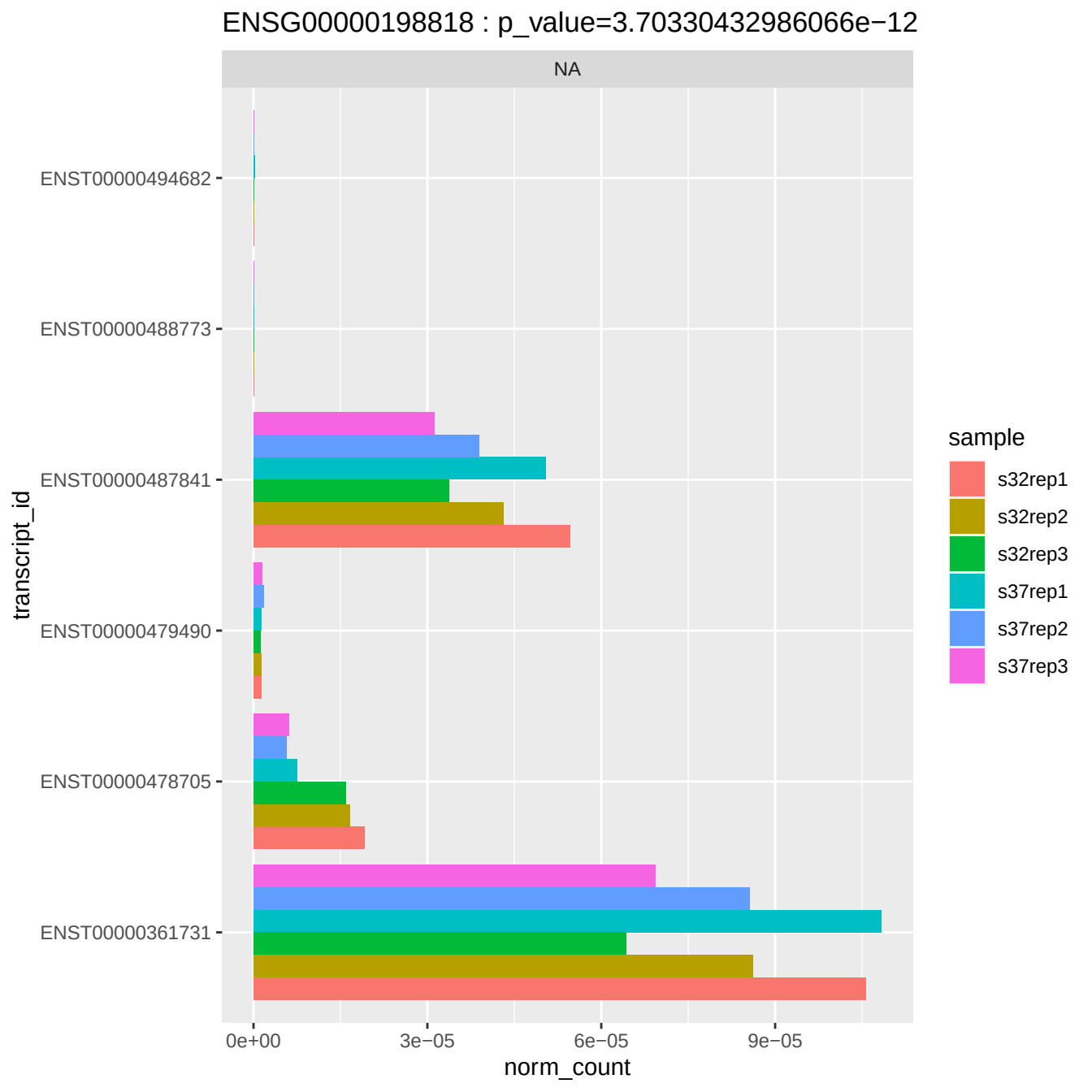

ENSG00000189046 : p_value=2.203619105371 63e−12
NA
ENST00000619381
ENST00000543444
ENST00000536720
ENST00000536358
ENST00000536242
ENST00000440112
ENST00000429722
ENST00000343075
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

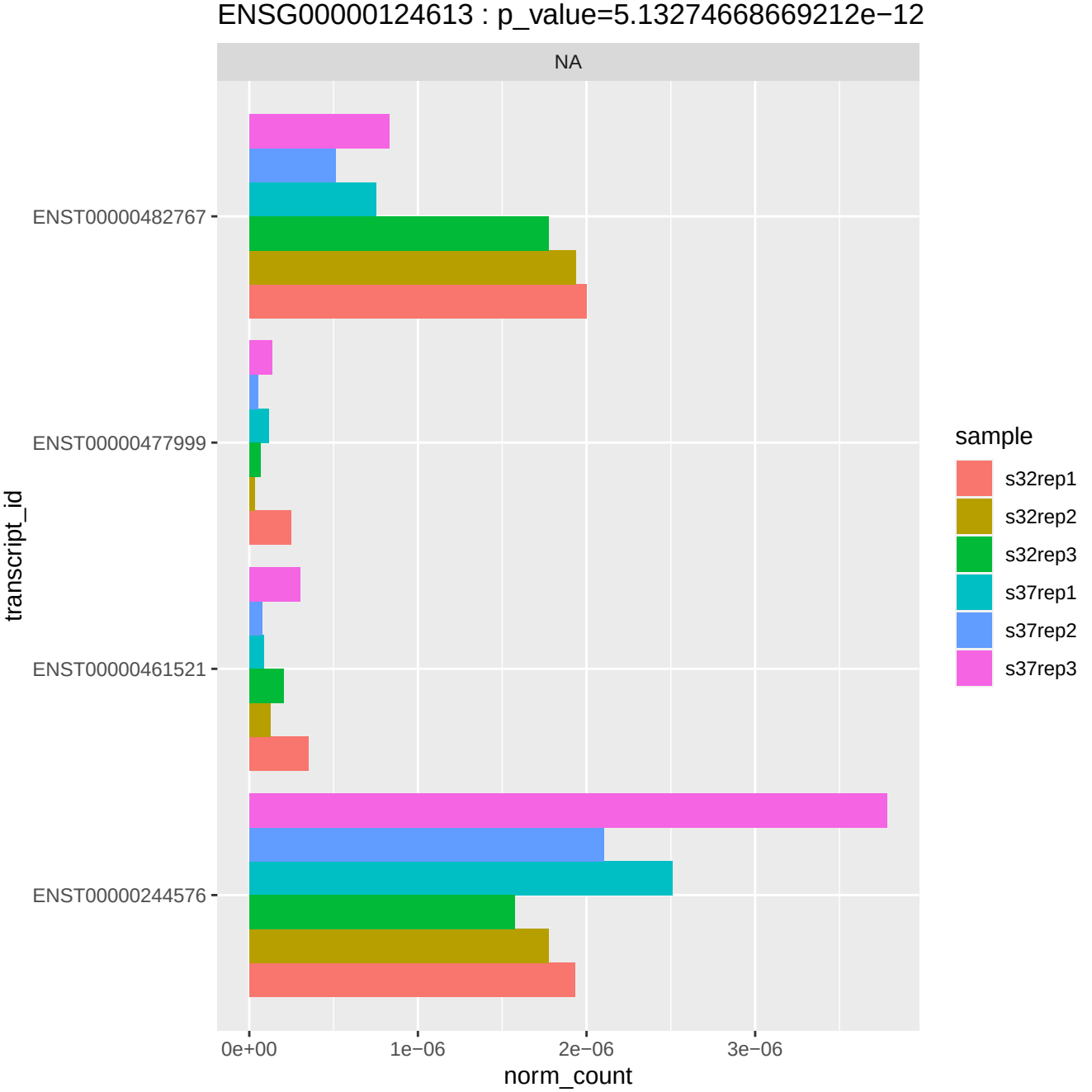

ENSG00000205981 : p_value=2.48068232622245e−12
NA
ENST00000688055
ENST00000646965
ENST00000643241
ENST00000486355
ENST00000479269
ENST00000478723
ENST00000469657
ENST00000382564
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

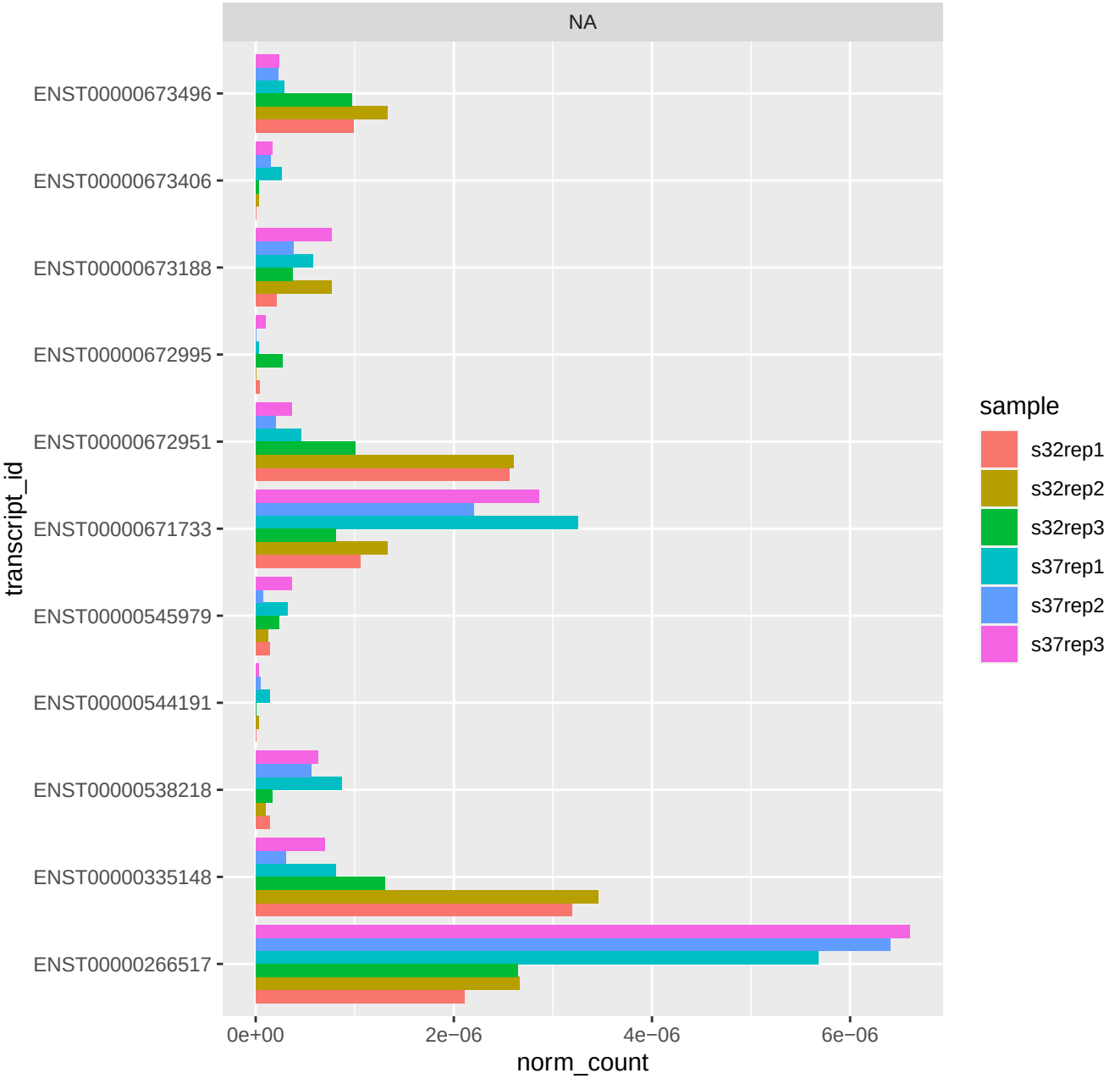

ENSG00000109606 : p_value=2.52498022490499e−12
NA
ENST00000512903
ENST00000510645
ENST00000508368
ENST00000508032
ENST00000504279
ENST00000503562
ENST00000336812
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

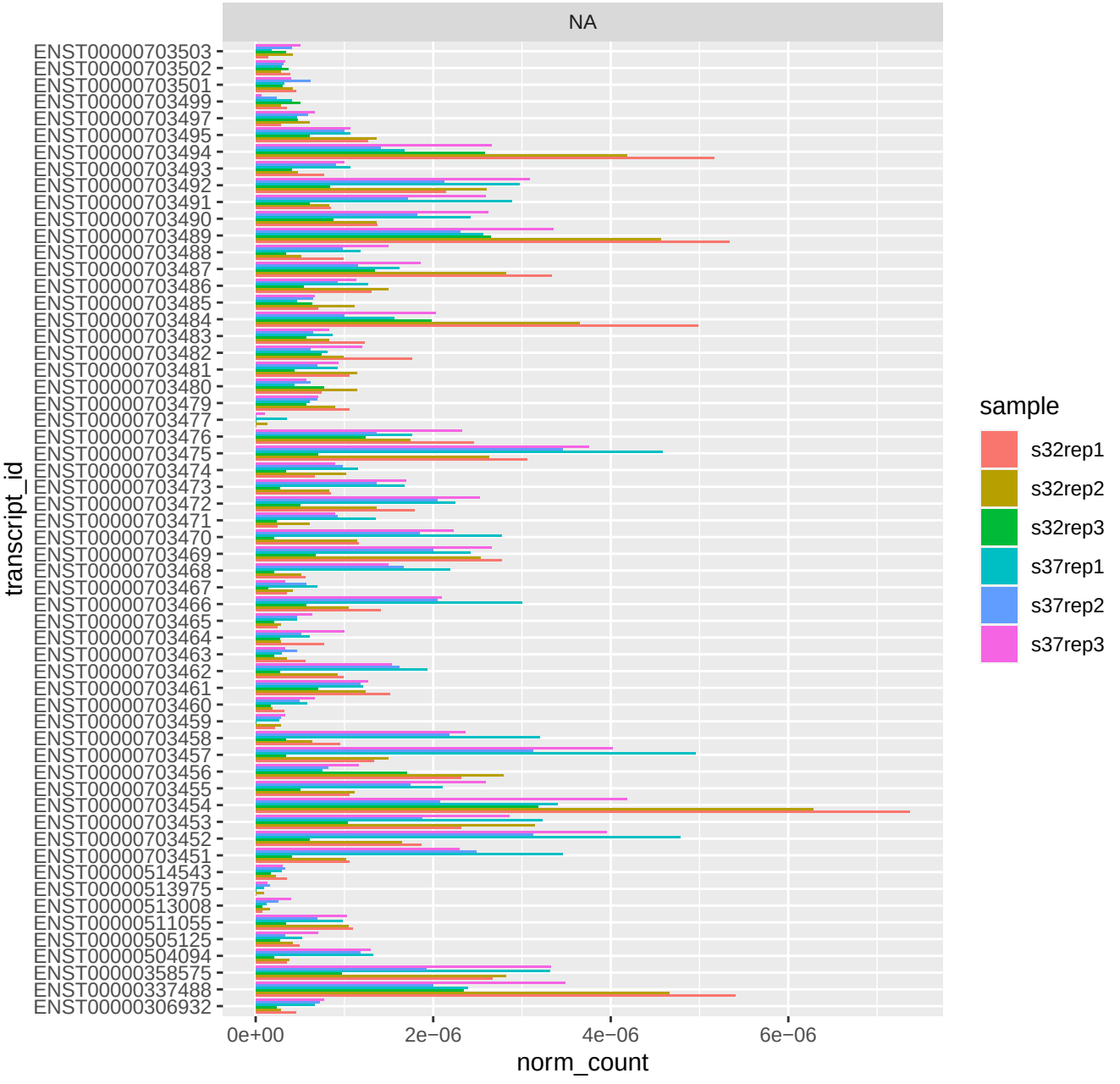

ENSG00000164294 : p_value=2.9101466998905e−12
NA
ENST00000515370
ENST00000514317
ENST00000506123
ENST00000505096
ENST00000503787
ENST00000296734
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

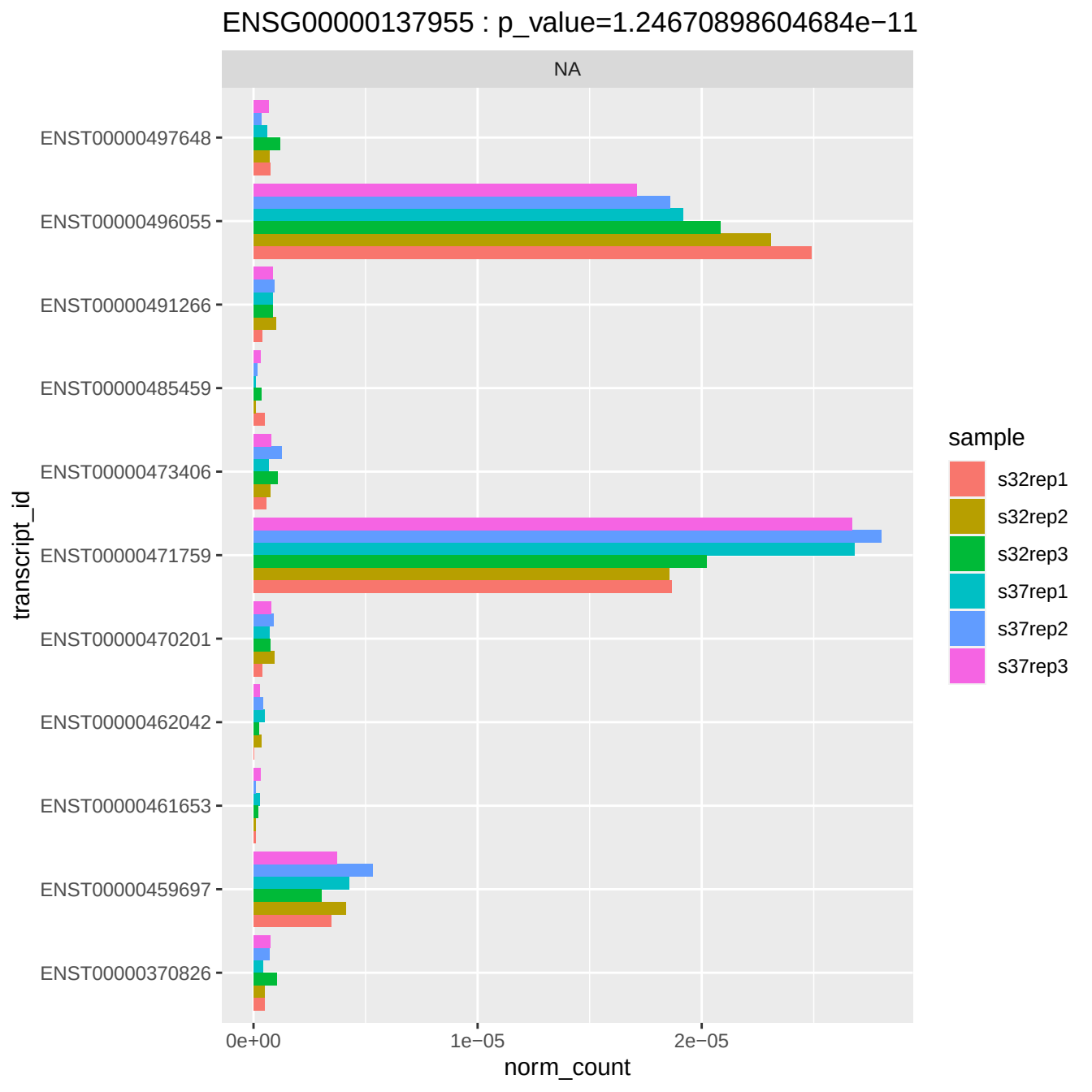

ENSG00000065427 : p_value=2.96032164299206e−12
NA
transcript_id
ENST00000570215
ENST00000569298
ENST00000568378
ENST00000566772
ENST00000566560
ENST00000564578
ENST00000562875
ENST00000302445
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

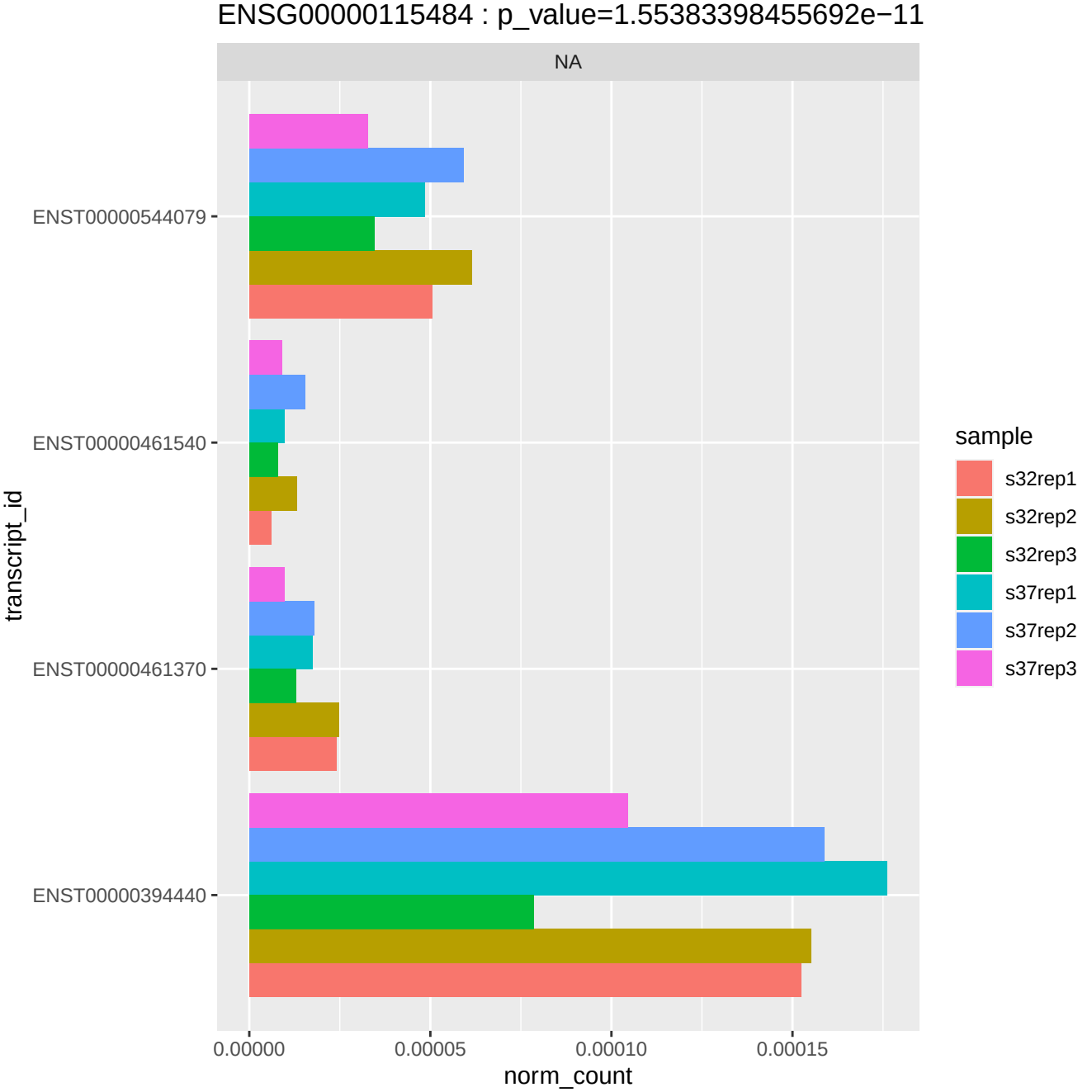

ENSG00000198818 : p_value=3.70330432986066e−12
NA
ENST00000494682
ENST00000488773
ENST00000487841
ENST00000479490
ENST00000478705
ENST00000361731
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

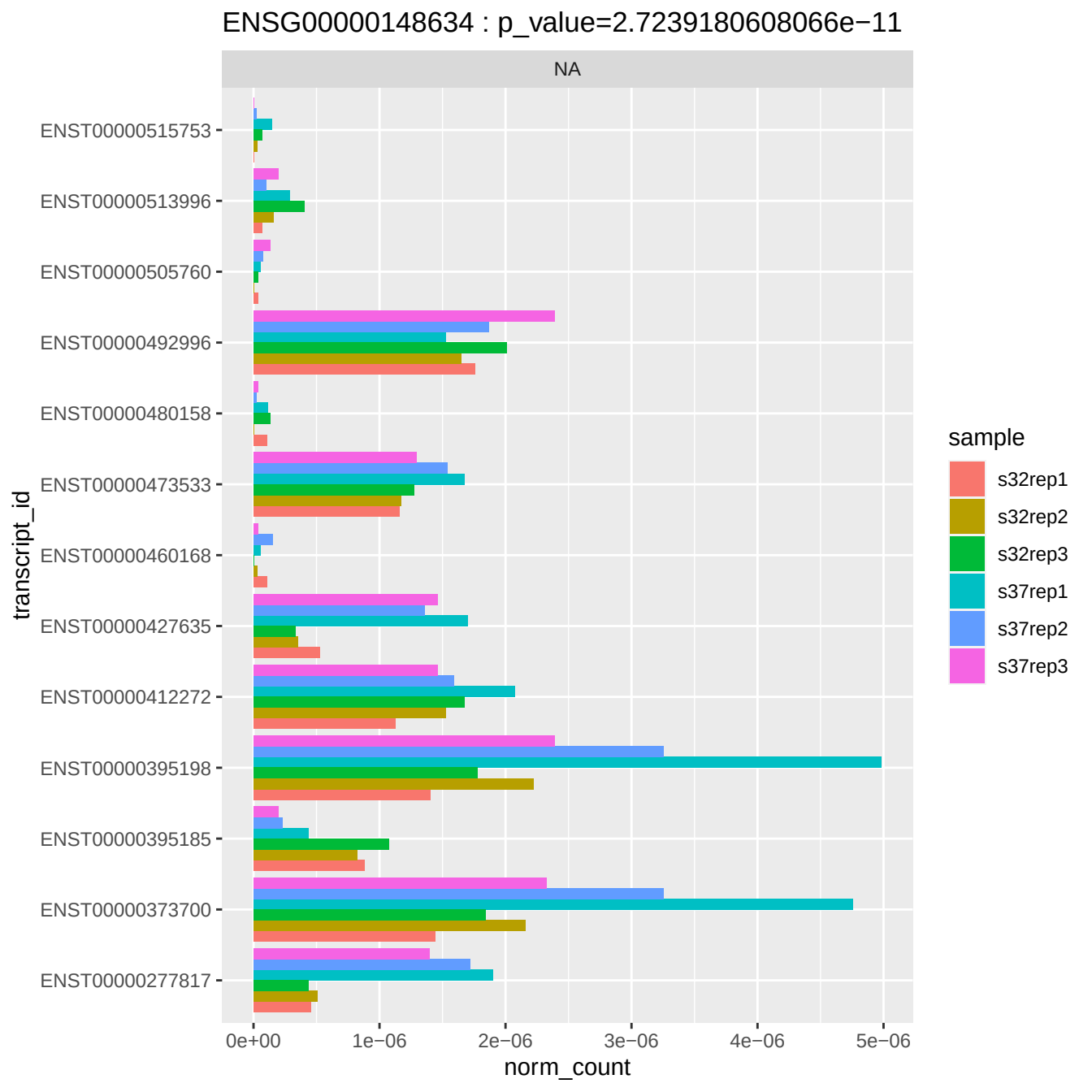

ENSG00000124613 : p_value=5.13274668669212e−12
NA
ENST00000482767
ENST00000477999
ENST00000461521
ENST00000244576
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

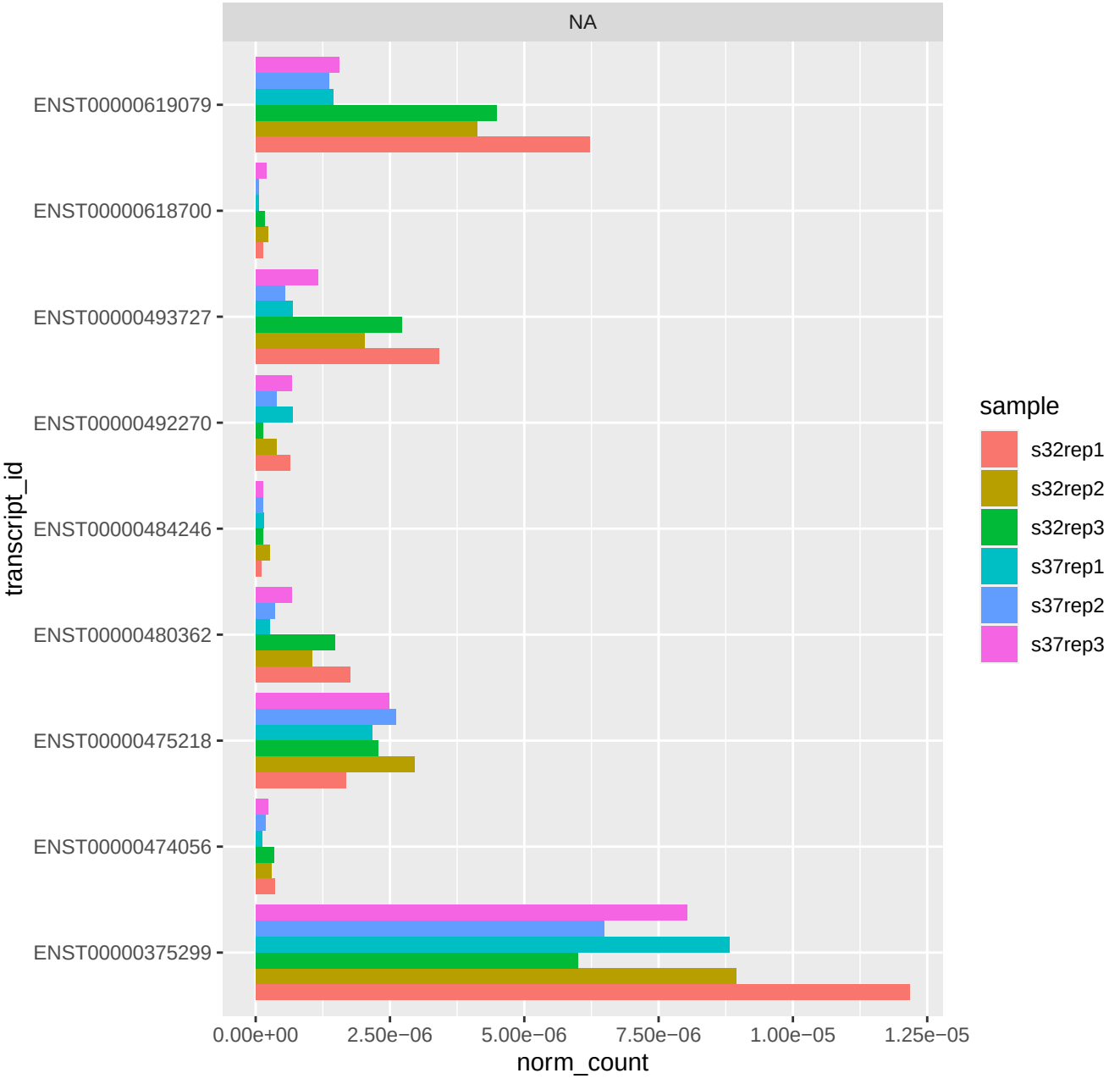

ENSG00000139163 : p_value=7.00478384973643e−12
NA
ENST00000673496
ENST00000673406
ENST00000673188
ENST00000672995
ENST00000672951
ENST00000671733
ENST00000545979
ENST00000544191
ENST00000538218
ENST00000335148
ENST00000266517
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

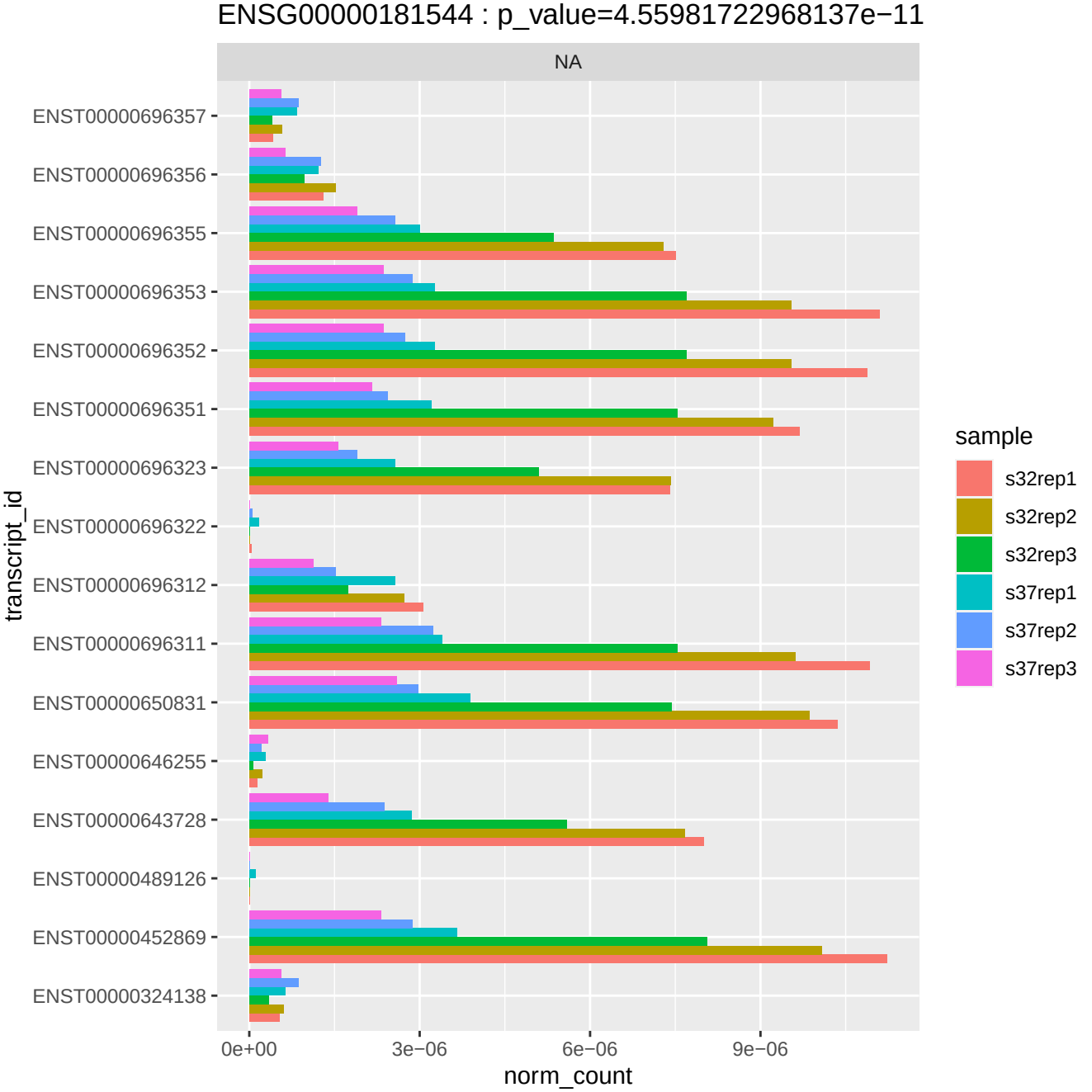

ENSG00000145216 : p_value=1.218403156144 63e−11
NA
transcript_id
ENST00000703503
ENST00000703502
ENST00000703501
ENST00000703499
ENST00000703497
ENST00000703495
ENST00000703494
ENST00000703493
ENST00000703492
ENST00000703491
ENST00000703490
ENST00000703489
ENST00000703488
ENST00000703487
ENST00000703486
ENST00000703485
ENST00000703484
ENST00000703483
ENST00000703482
ENST00000703481
ENST00000703480
ENST00000703479
ENST00000703477
ENST00000703476
ENST00000703475
ENST00000703474
ENST00000703473
ENST00000703472
ENST00000703471
ENST00000703470
ENST00000703469
ENST00000703468
ENST00000703467
ENST00000703466
ENST00000703465
ENST00000703464
ENST00000703463
ENST00000703462
ENST00000703461
ENST00000703460
ENST00000703459
ENST00000703458
ENST00000703457
ENST00000703456
ENST00000703455
ENST00000703454
ENST00000703453
ENST00000703452
ENST00000703451
ENST00000514543
ENST00000513975
ENST00000513008
ENST00000511055
ENST00000505125
ENST00000504094
ENST00000358575
ENST00000337488
ENST00000306932
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

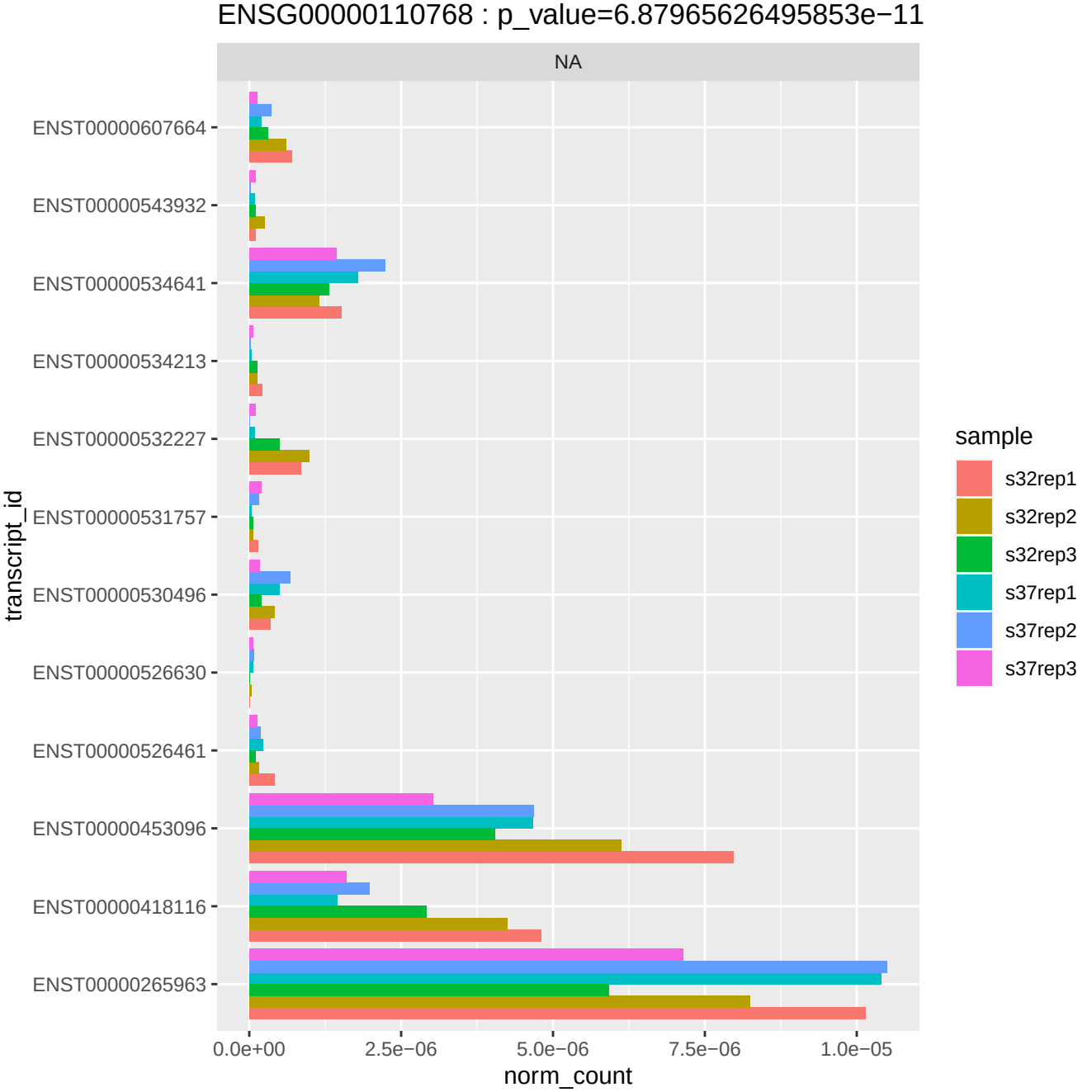

ENSG00000137955 : p_value=1.24670898604684e−11
NA
ENST00000497648
ENST00000496055
ENST00000491266
ENST00000485459
ENST00000473406
ENST00000471759
ENST00000470201
ENST00000462042
ENST00000461653
ENST00000459697
ENST00000370826
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

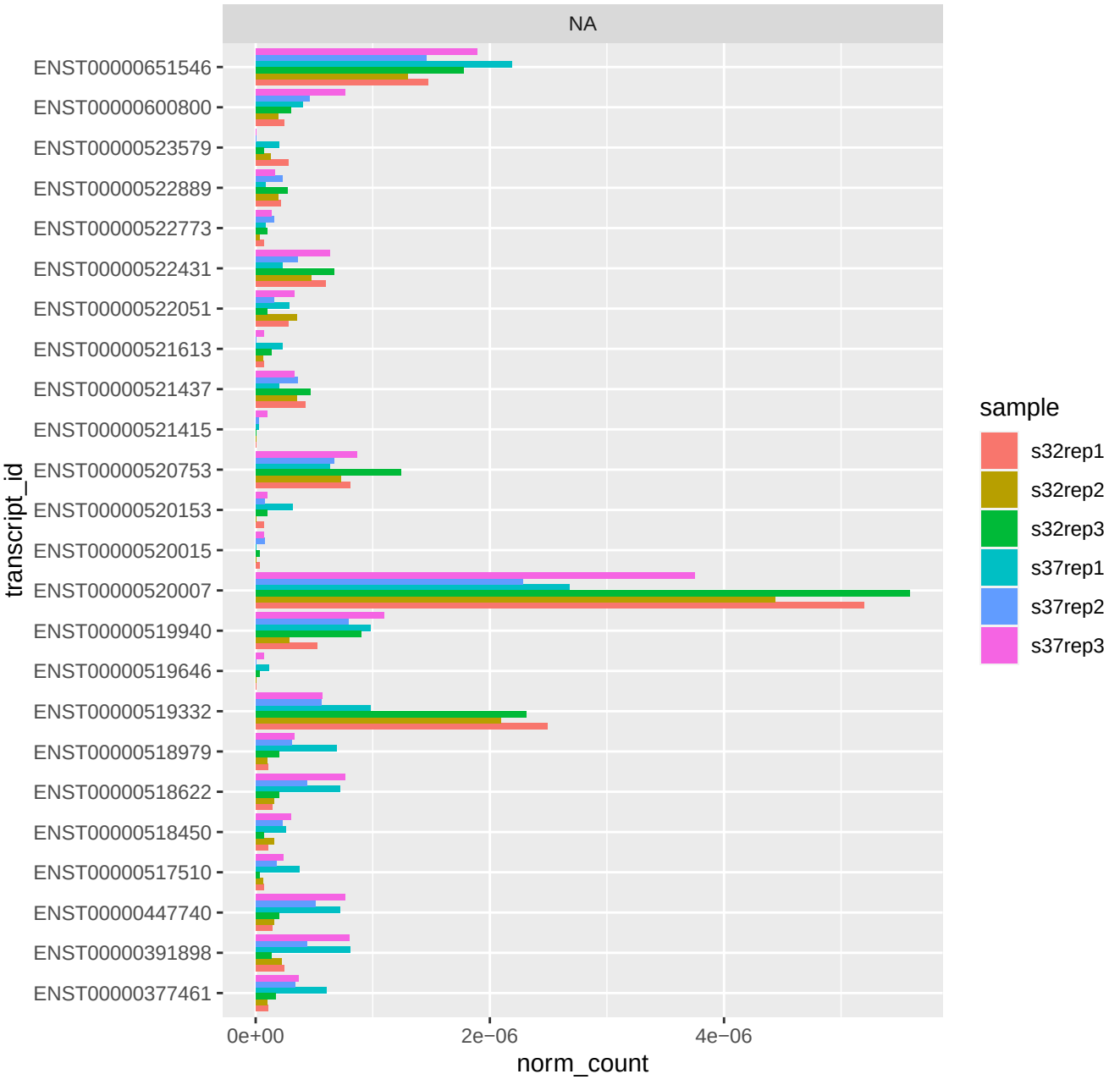

ENSG00000115484 : p_value=1.55383398455692e−11
NA
ENST00000544079
ENST00000461540
ENST00000461370
ENST00000394440
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

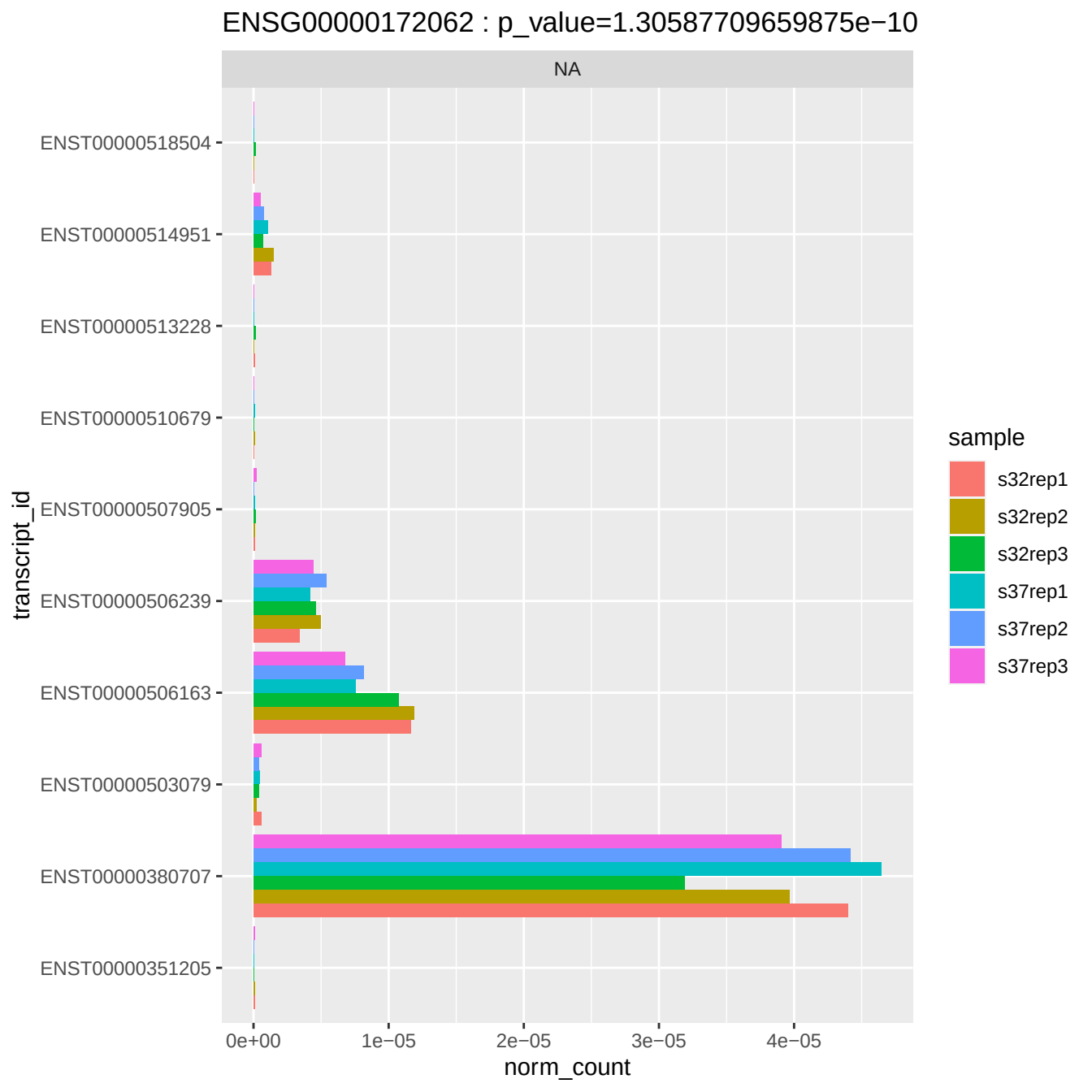

ENSG00000148634 : p_value=2.7239180608066e−11
NA
ENST00000515753
ENST00000513996
ENST00000505760
ENST00000492996
ENST00000480158
ENST00000473533
ENST00000460168
ENST00000427635
ENST00000412272
ENST00000395198
ENST00000395185
ENST00000373700
ENST00000277817
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

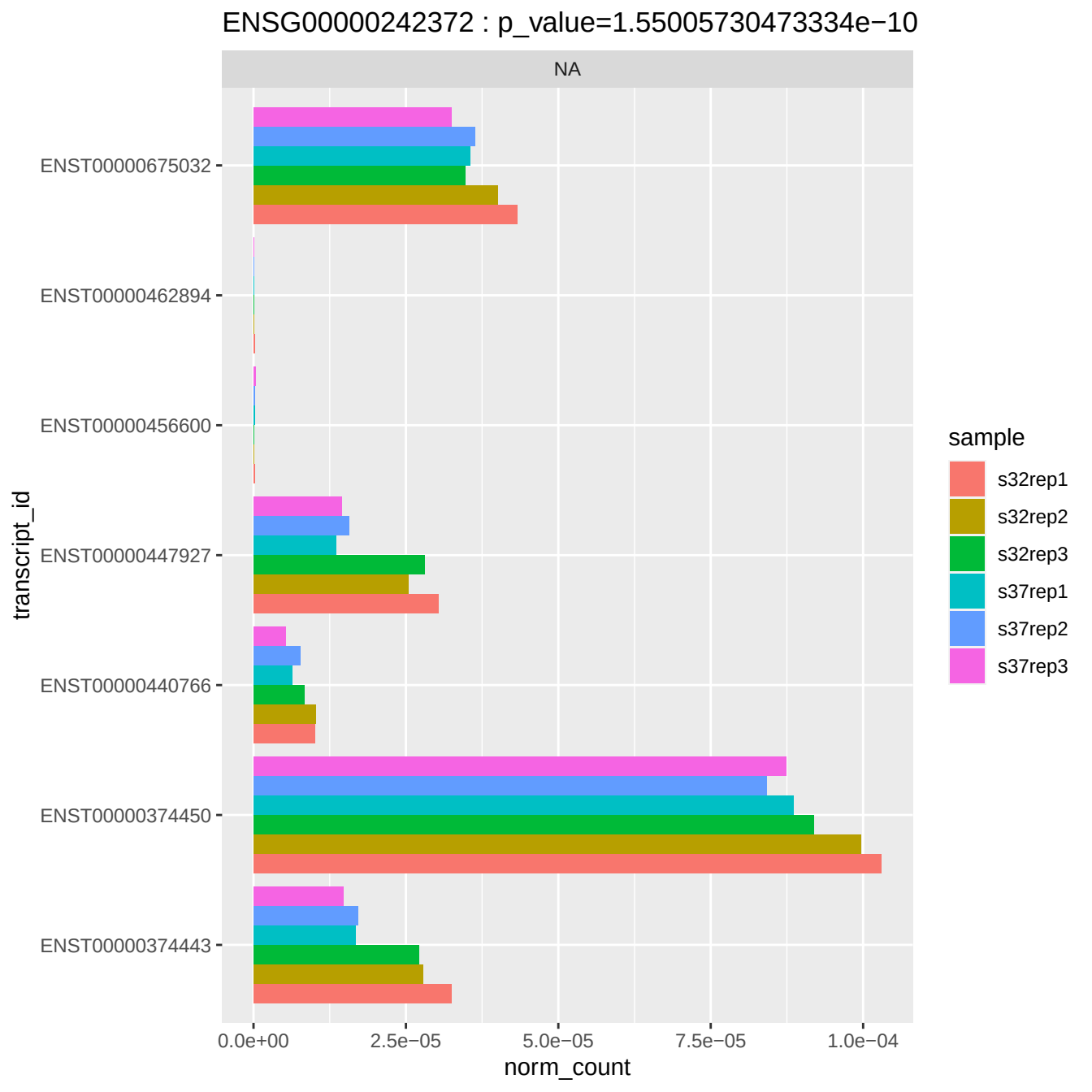

ENSG00000169062 : p_value=3.18072135794002e−11
NA
ENST00000619079
ENST00000618700
ENST00000493727
ENST00000492270
ENST00000484246
ENST00000480362
ENST00000475218
ENST00000474056
ENST00000375299
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

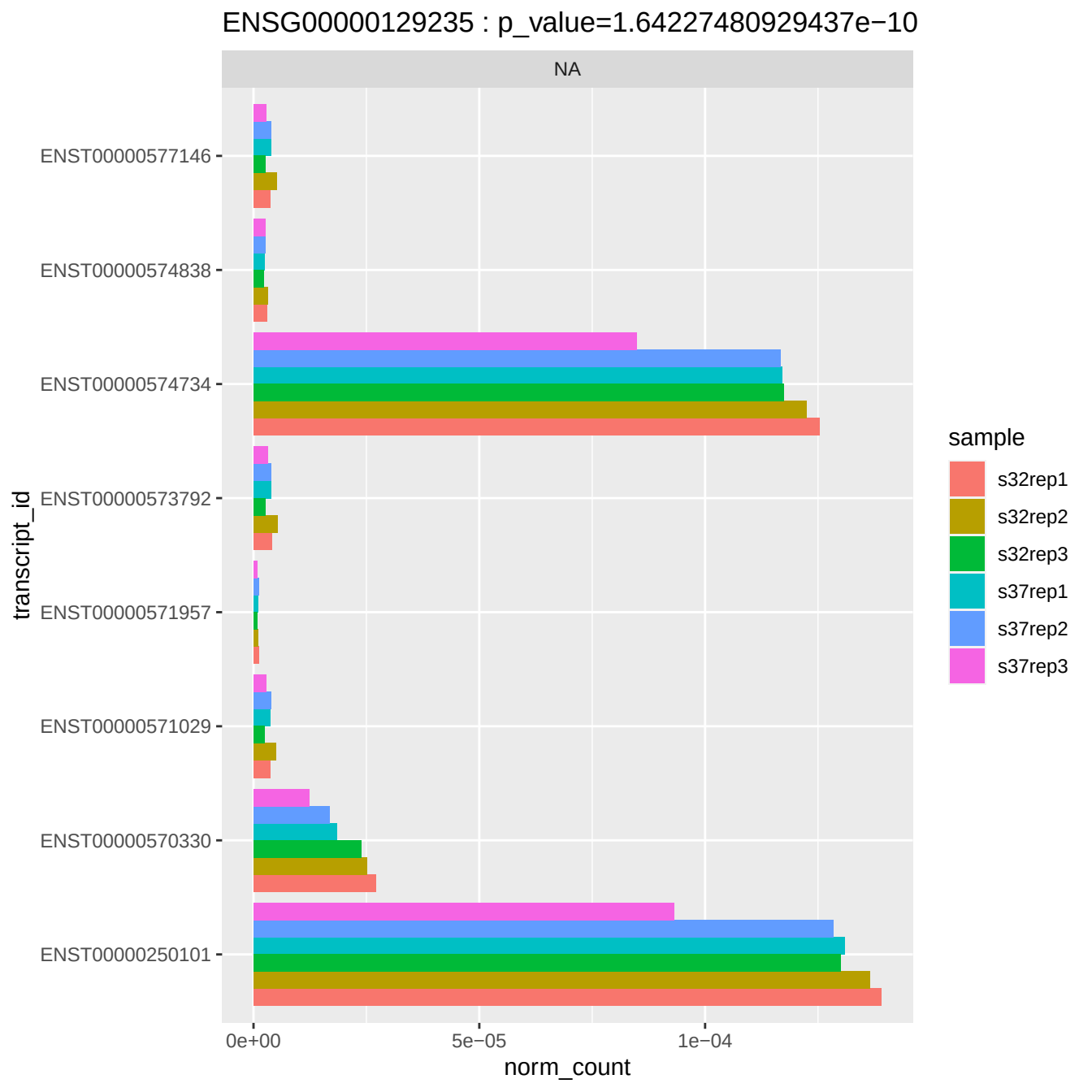

ENSG00000181544 : p_value=4.55981722968137e−11
NA
ENST00000696357
ENST00000696356
ENST00000696355
ENST00000696353
ENST00000696352
ENST00000696351
ENST00000696323
ENST00000696322
ENST00000696312
ENST00000696311
ENST00000650831
ENST00000646255
ENST00000643728
ENST00000489126
ENST00000452869
ENST00000324138
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

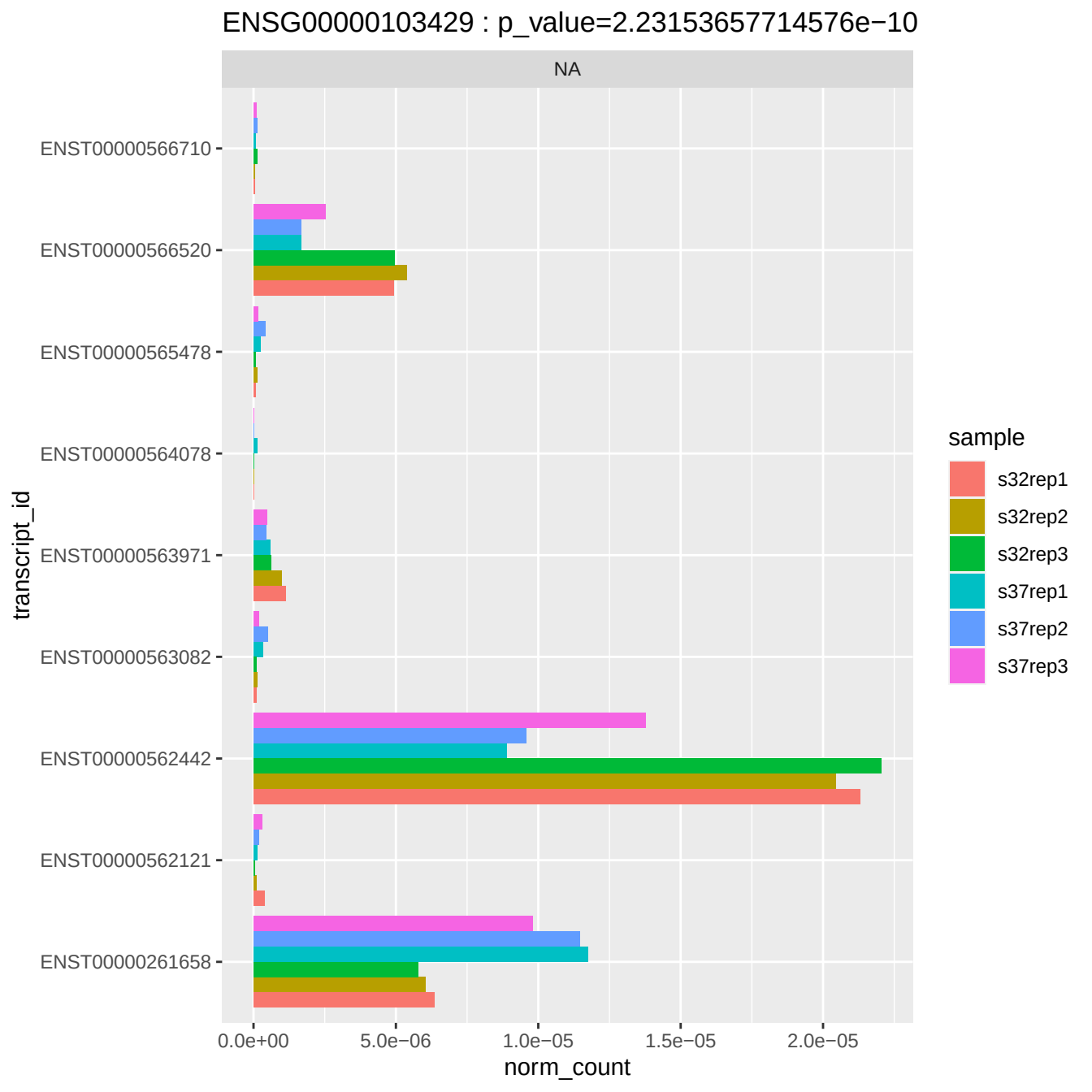

ENSG00000110768 : p_value=6.87965626495853e−11
NA
ENST00000607664
ENST00000543932
ENST00000534641
ENST00000534213
ENST00000532227
ENST00000531757
ENST00000530496
ENST00000526630
ENST00000526461
ENST00000453096
ENST00000418116
ENST00000265963
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

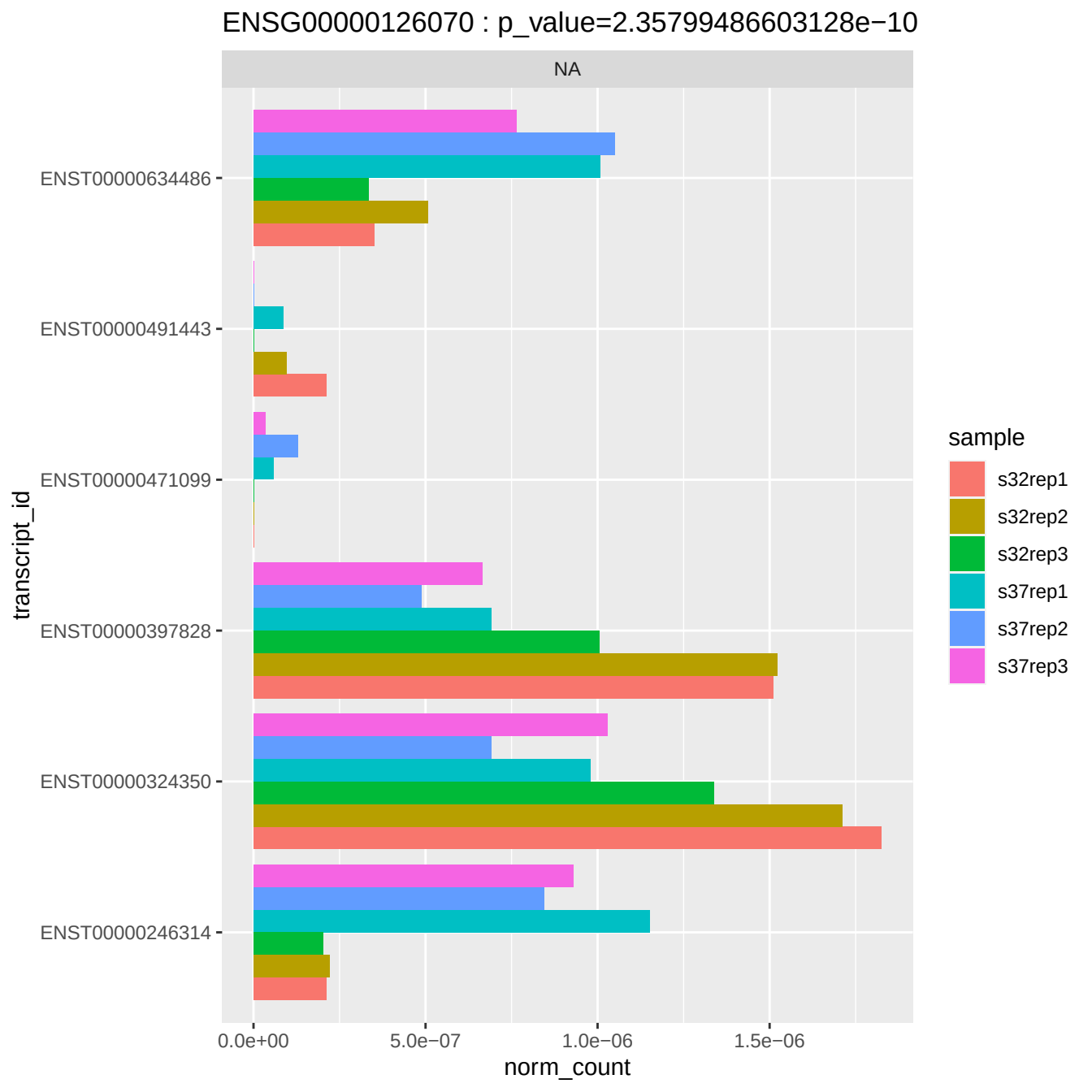

ENSG00000105483 : p_value=9.37849797821855e−11
NA
ENST00000651546
ENST00000600800
ENST00000523579
ENST00000522889
ENST00000522773
ENST00000522431
ENST00000522051
ENST00000521613
ENST00000521437
ENST00000521415
ENST00000520753
ENST00000520153
ENST00000520015
ENST00000520007
ENST00000519940
ENST00000519646
ENST00000519332
ENST00000518979
ENST00000518622
ENST00000518450
ENST00000517510
ENST00000447740
ENST00000391898
ENST00000377461
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

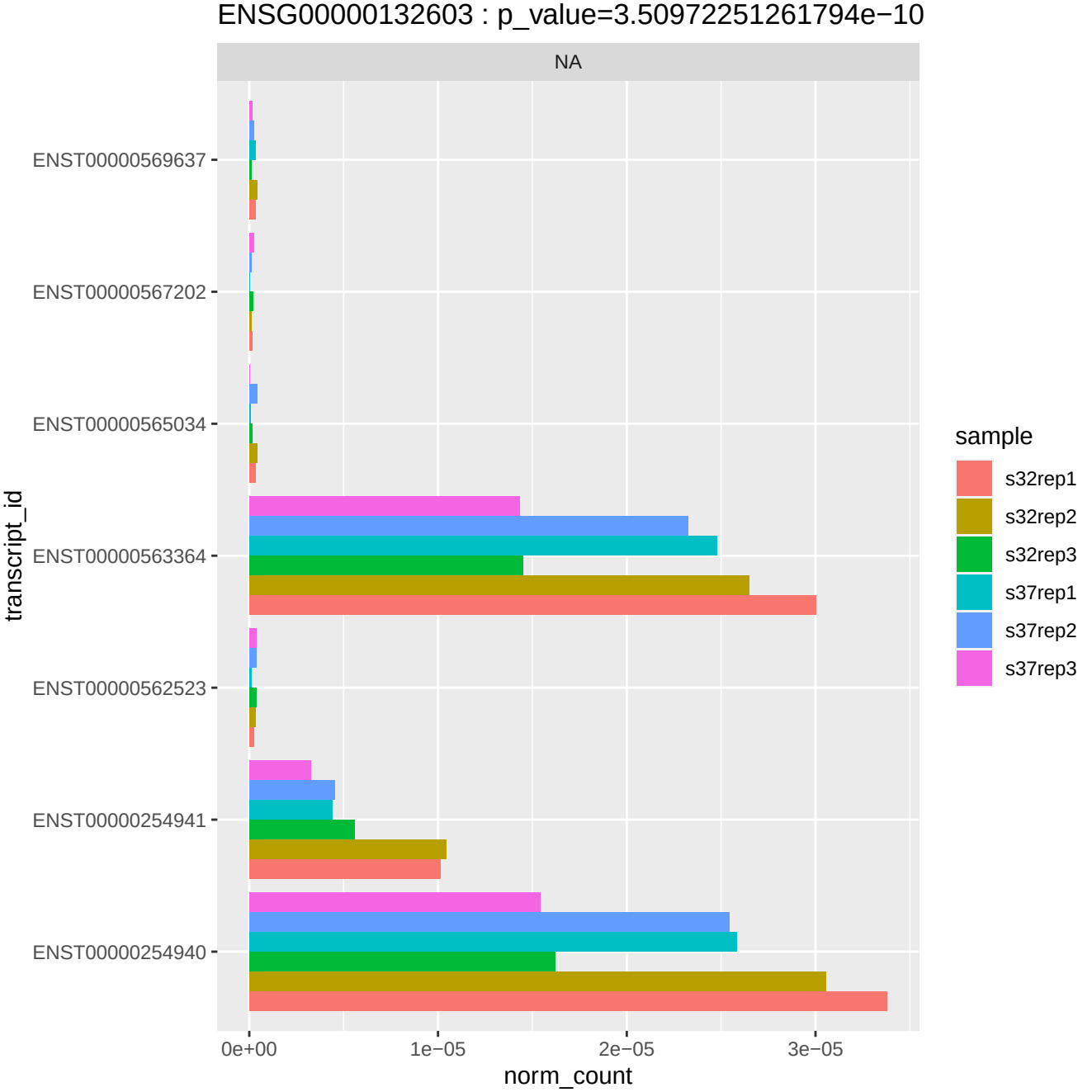

ENSG00000172062 : p_value=1.30587709659875e−10
NA
ENST00000518504
ENST00000514951
ENST00000513228
ENST00000510679
ENST00000507905
ENST00000506239
ENST00000506163
ENST00000503079
ENST00000380707
ENST00000351205
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

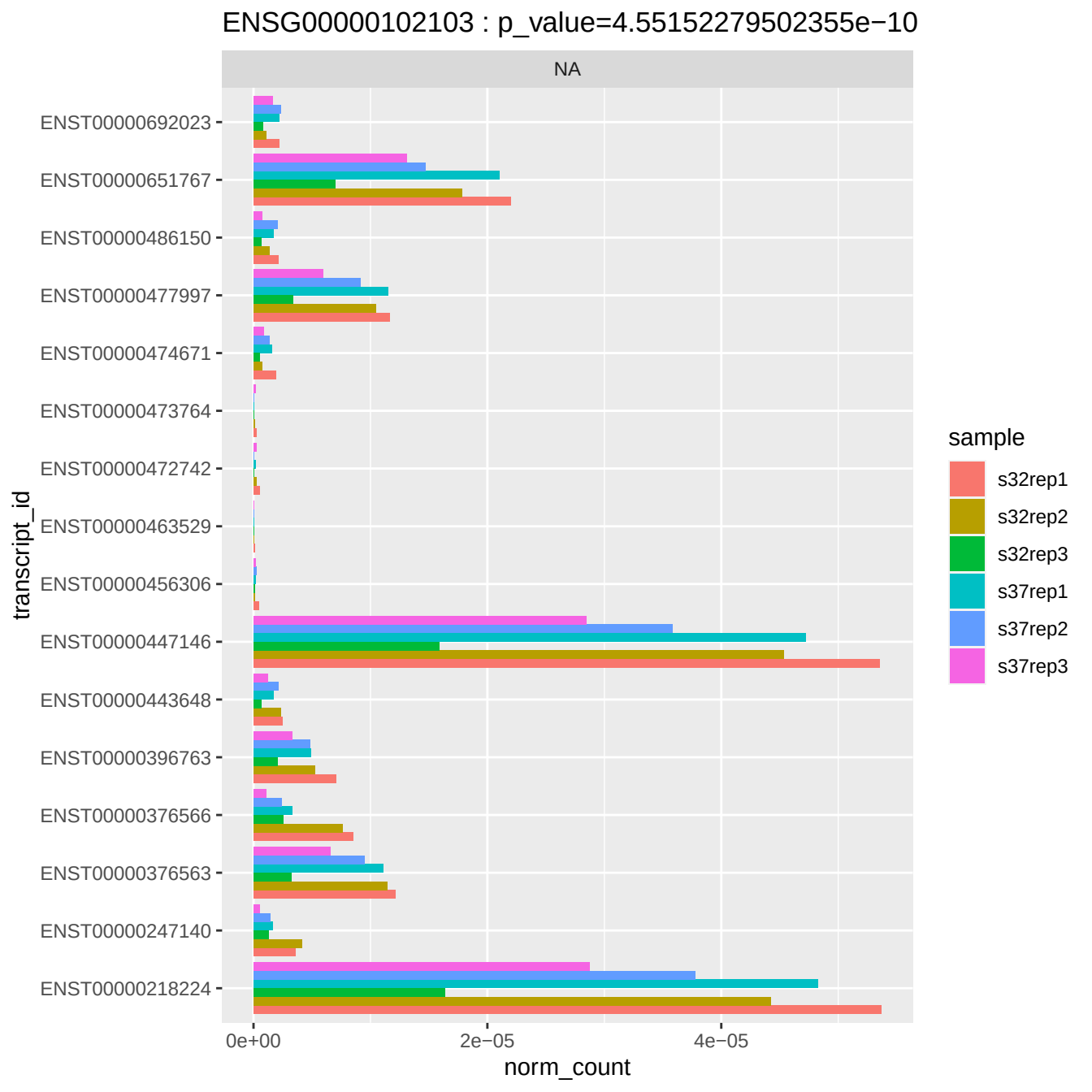

ENSG00000242372 : p_value=1.55005730473334e−10
NA
ENST00000675032
ENST00000462894
ENST00000456600
ENST00000447927
ENST00000440766
ENST00000374450
ENST00000374443
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

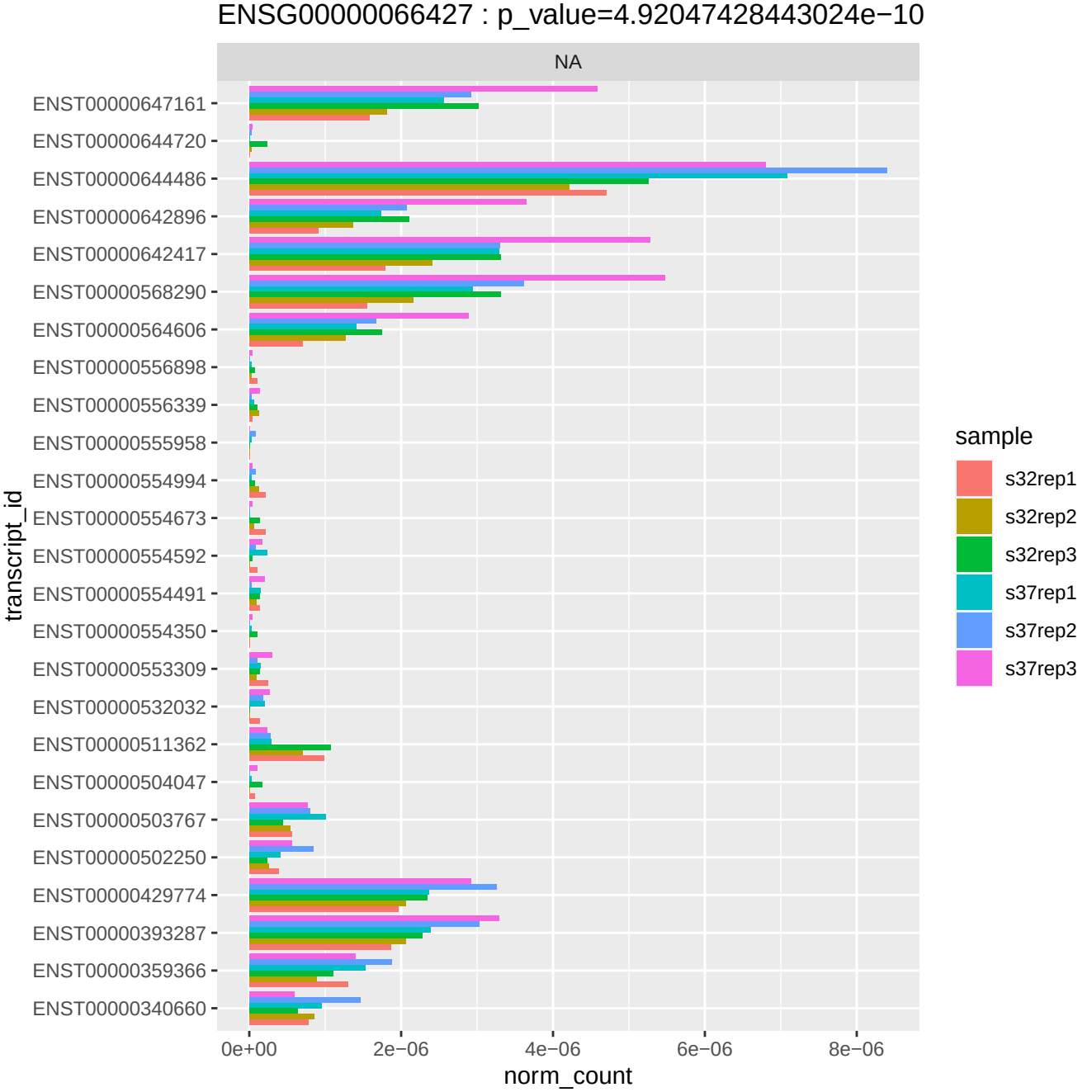

ENSG00000129235 : p_value=1.64227480929437e−10
NA
ENST00000577146
ENST00000574838
ENST00000574734
ENST00000573792
ENST00000571957
ENST00000571029
ENST00000570330
ENST00000250101
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

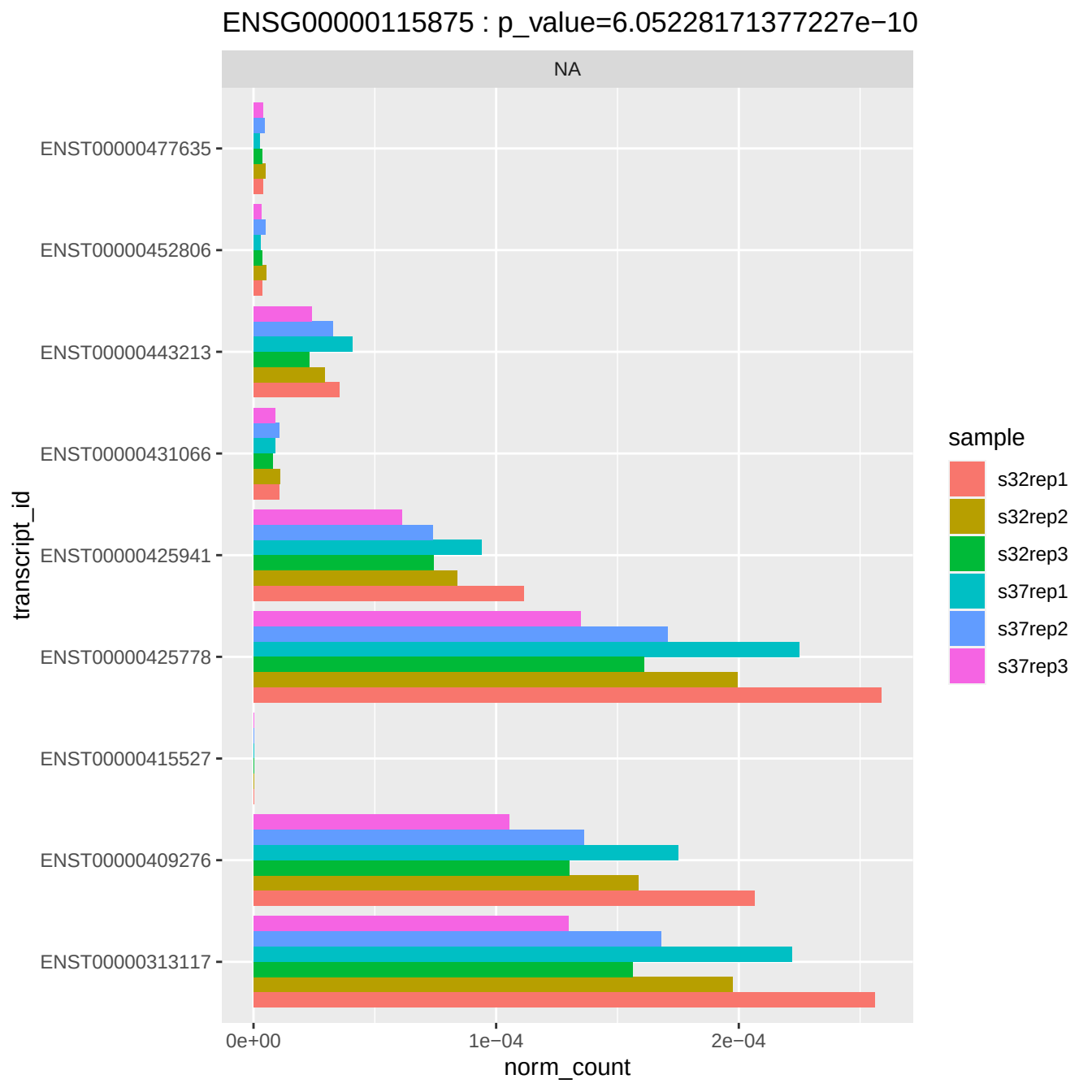

ENSG00000103429 : p_value=2.231536577145 76e−10
NA
ENST00000566710
ENST00000566520
ENST00000565478
ENST00000564078
ENST00000563971
ENST00000563082
ENST00000562442
ENST00000562121
ENST00000261658
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

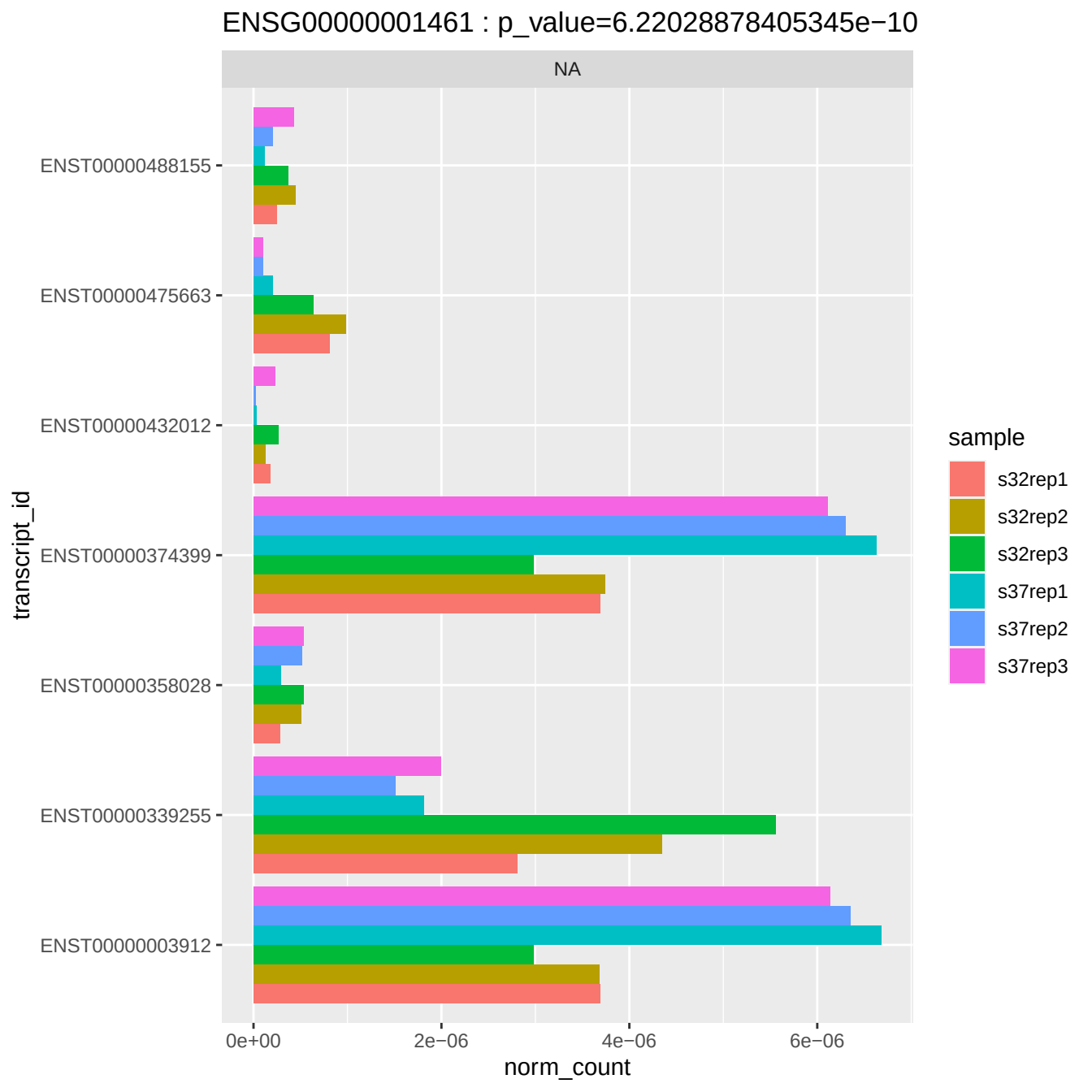

ENSG00000126070 : p_value=2.35799486603128e−10
NA
ENST00000634486
ENST00000491443
ENST00000471099
ENST00000397828
ENST00000324350
ENST00000246314
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

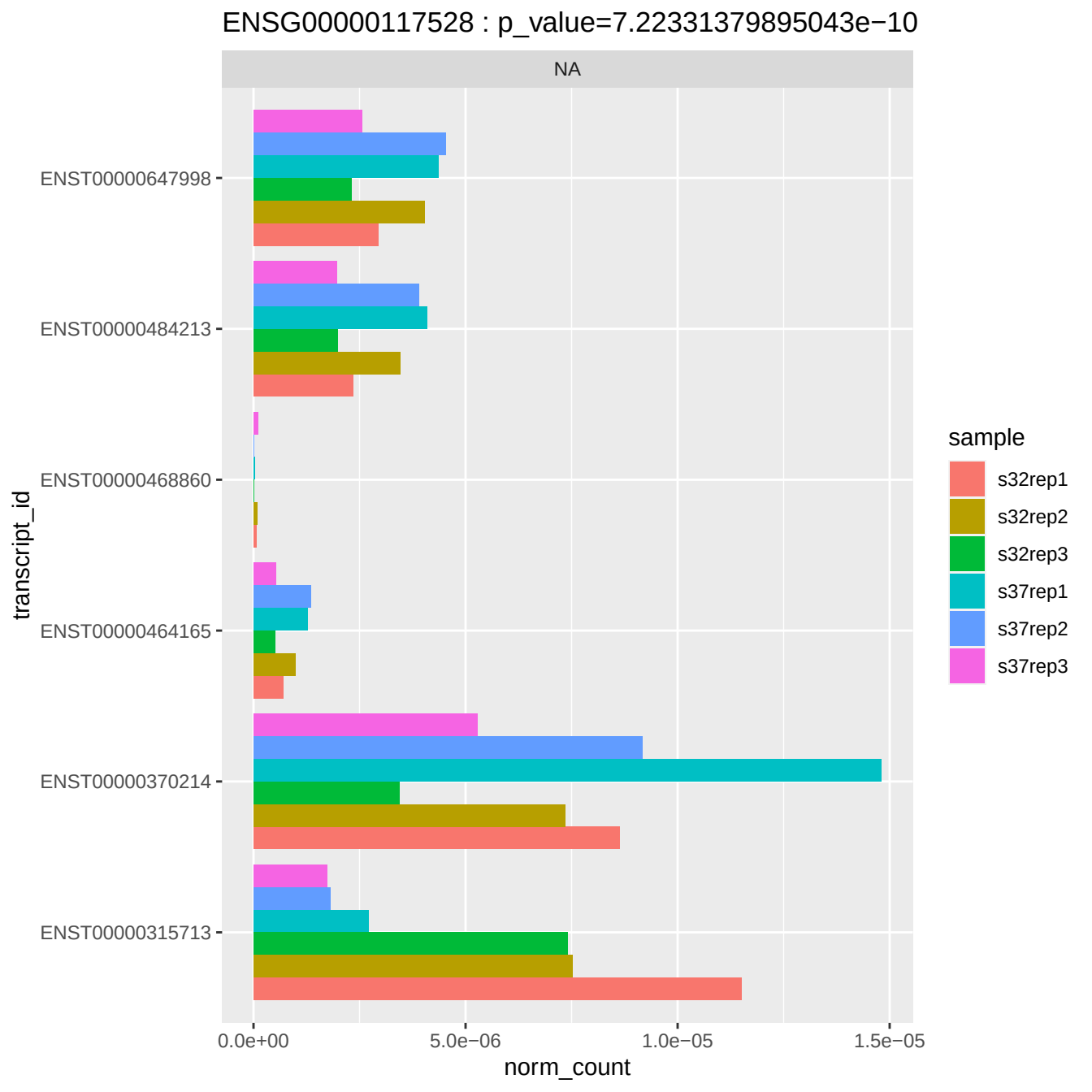

ENSG00000132603 : p_value=3.50972251261794e−10
NA
ENST00000569637
ENST00000567202
ENST00000565034
ENST00000563364
ENST00000562523
ENST00000254941
ENST00000254940
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

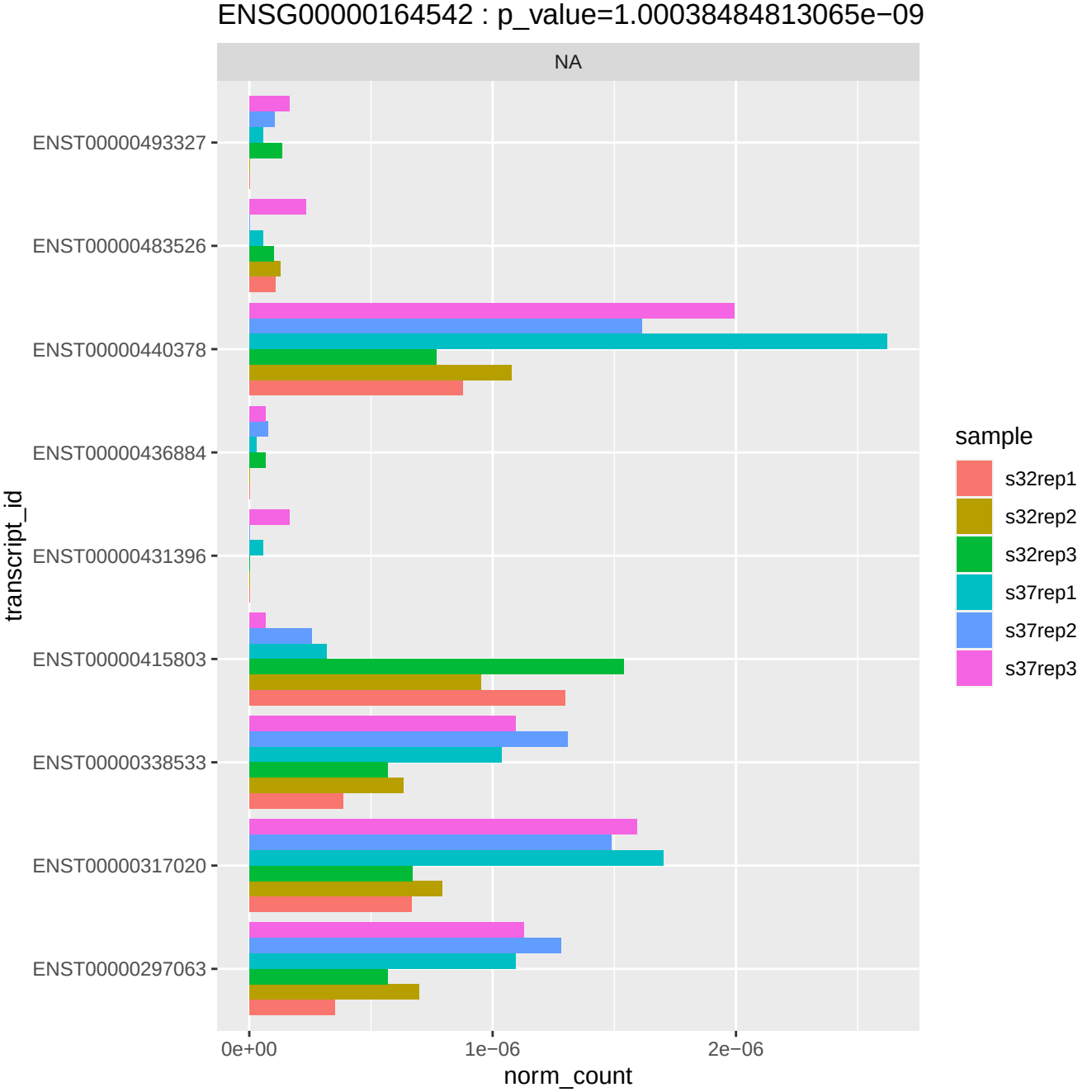

ENSG00000102103 : p_value=4.55152279502355e−10
NA
ENST00000692023
ENST00000651767
ENST00000486150
ENST00000477997
ENST00000474671
ENST00000473764
ENST00000472742
ENST00000463529
ENST00000456306
ENST00000447146
ENST00000443648
ENST00000396763
ENST00000376566
ENST00000376563
ENST00000247140
ENST00000218224
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

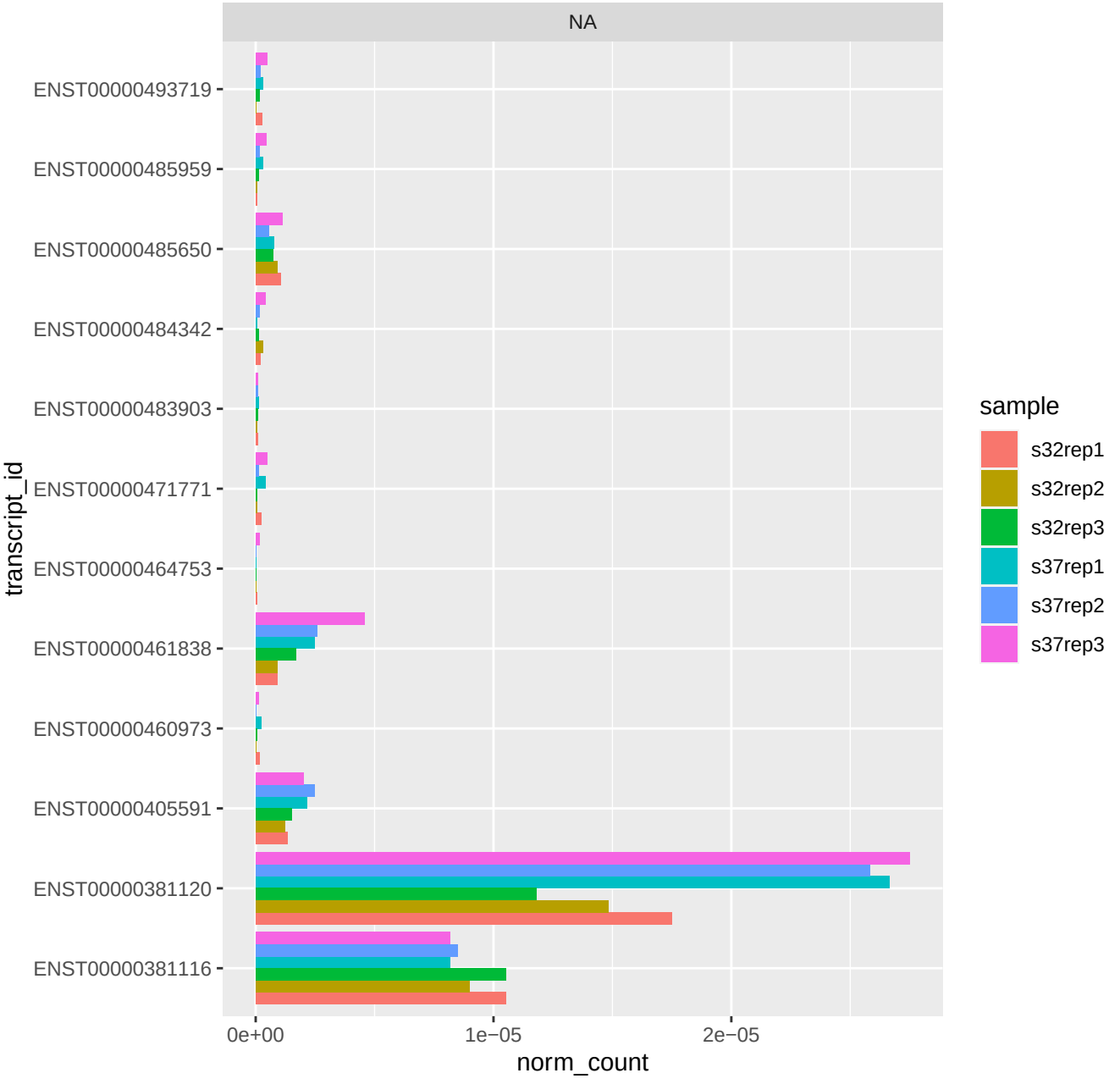

ENSG00000066427 : p_value=4.92047428443024e−10
NA
transcript_id
ENST00000647161
ENST00000644720
ENST00000644486
ENST00000642896
ENST00000642417
ENST00000568290
ENST00000564606
ENST00000556898
ENST00000556339
ENST00000555958
ENST00000554994
ENST00000554673
ENST00000554592
ENST00000554491
ENST00000554350
ENST00000553309
ENST00000532032
ENST00000511362
ENST00000504047
ENST00000503767
ENST00000502250
ENST00000429774
ENST00000393287
ENST00000359366
ENST00000340660
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

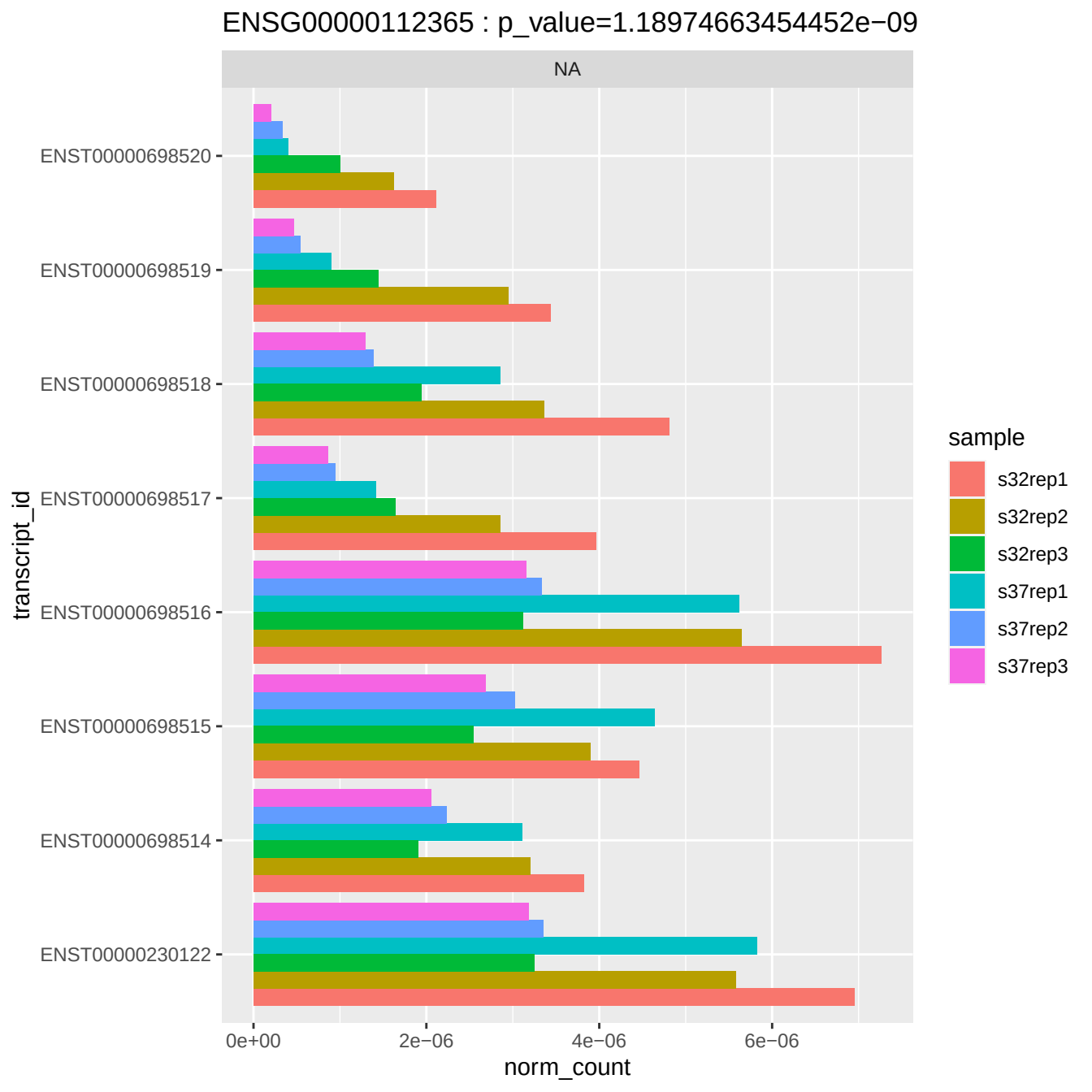

ENSG00000115875 : p_value=6.05228171377227e−10
NA
ENST00000477635
ENST00000452806
ENST00000443213
ENST00000431066
ENST00000425941
ENST00000425778
ENST00000415527
ENST00000409276
ENST00000313117
transcript_id
0e+00
1e−04
2e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

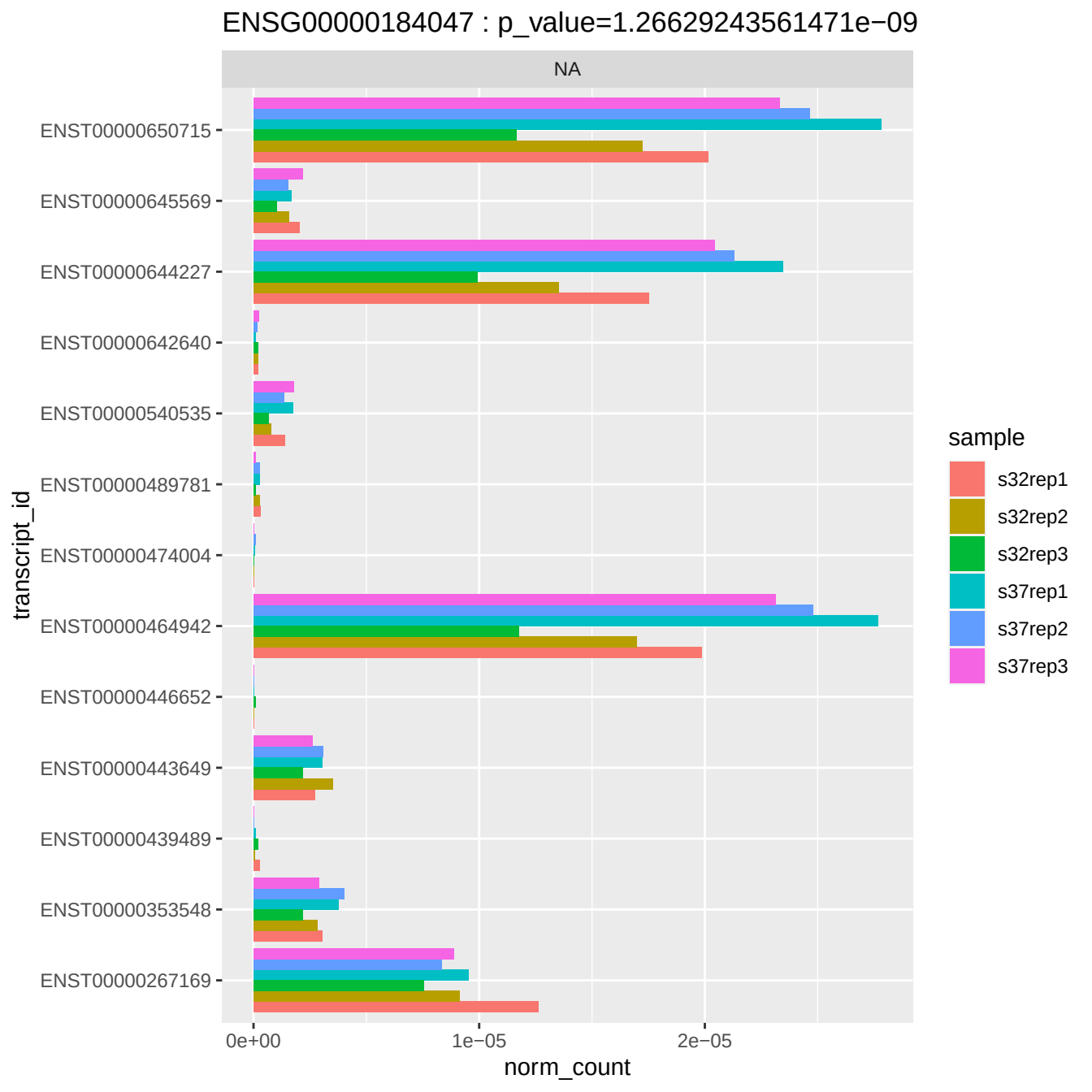

ENSG00000001461 : p_value=6.22028878405345e−10
NA
ENST00000488155
ENST00000475663
ENST00000432012
ENST00000374399
ENST00000358028
ENST00000339255
ENST00000003912
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

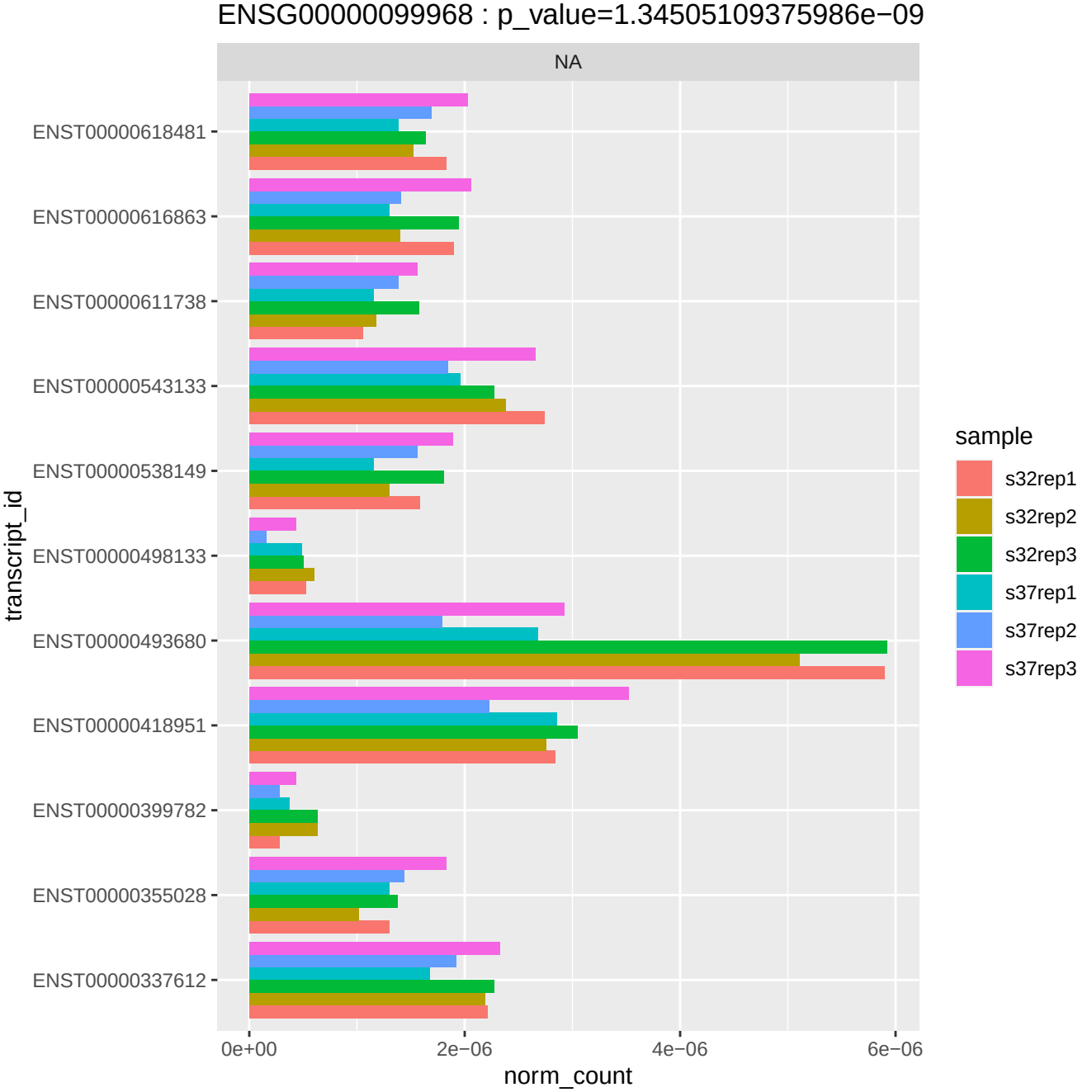

ENSG00000117528 : p_value=7.223313798950 43e−10
NA
ENST00000647998
ENST00000484213
ENST00000468860
ENST00000464165
ENST00000370214
ENST00000315713
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

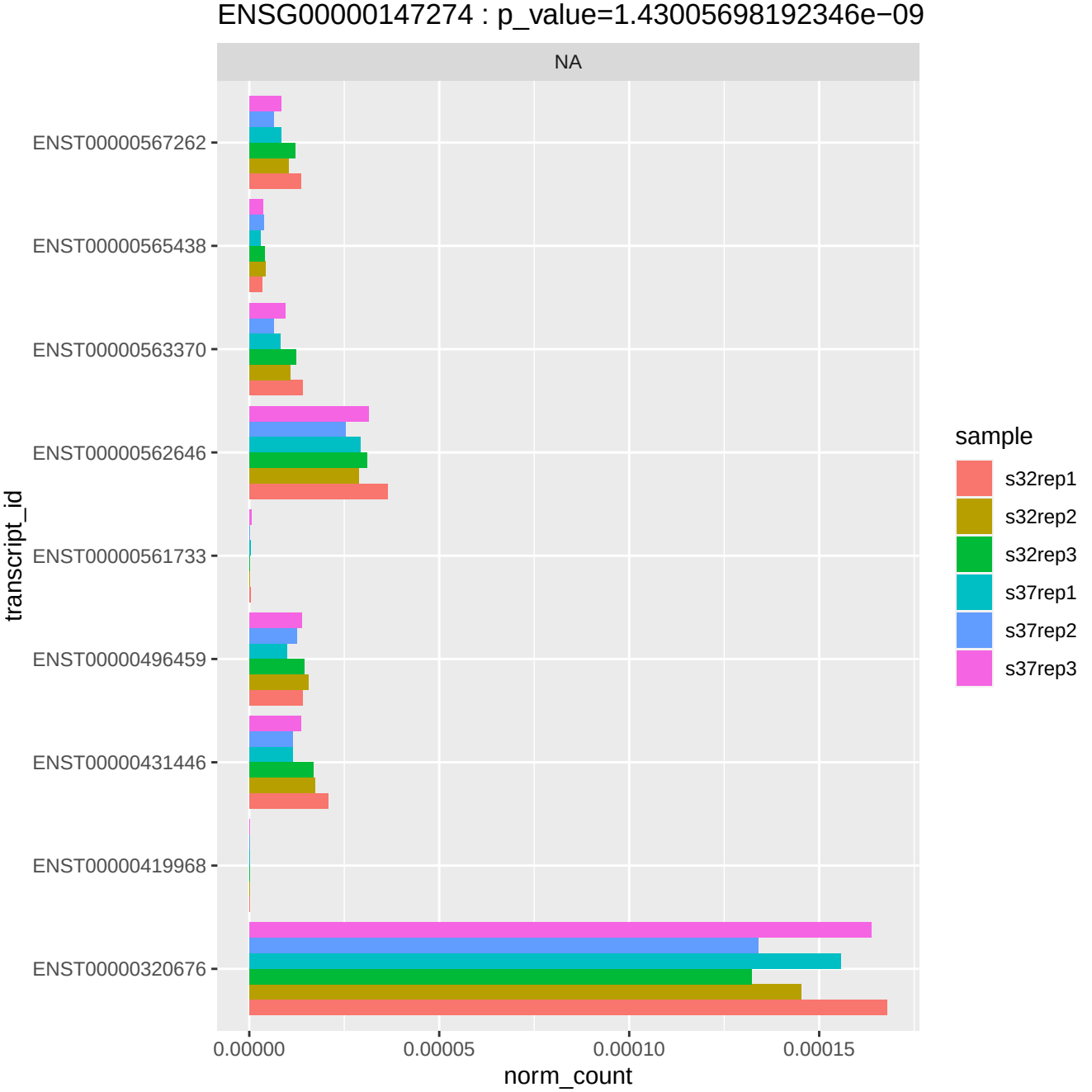

ENSG00000164542 : p_value=1.00038484813065e−09
NA
ENST00000493327
ENST00000483526
ENST00000440378
ENST00000436884
ENST00000431396
ENST00000415803
ENST00000338533
ENST00000317020
ENST00000297063
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

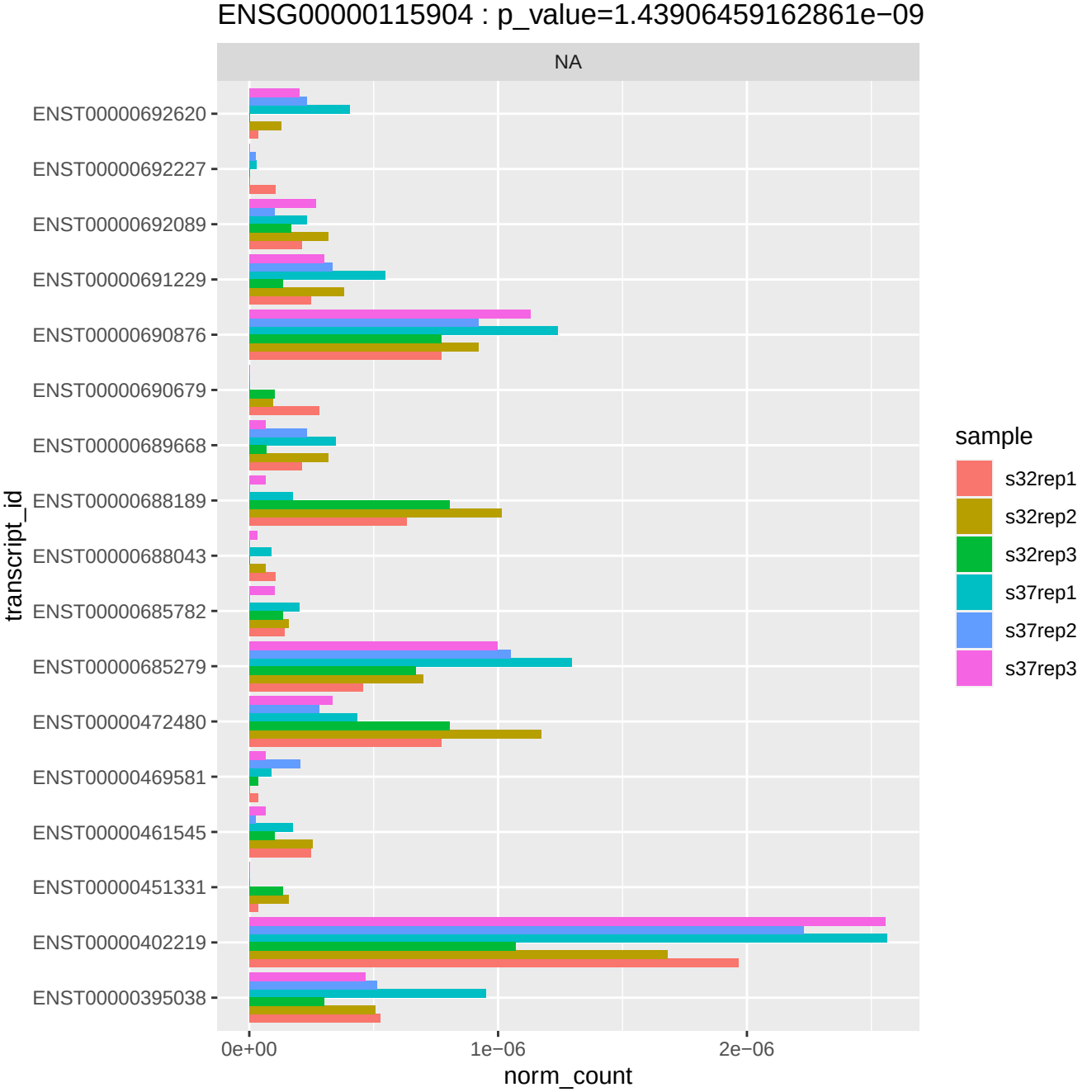

ENSG00000122033 : p_value=1.01911852450985e−09
NA
ENST00000493719
ENST00000485959
ENST00000485650
ENST00000484342
ENST00000483903
ENST00000471771
ENST00000464753
ENST00000461838
ENST00000460973
ENST00000405591
ENST00000381120
ENST00000381116
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

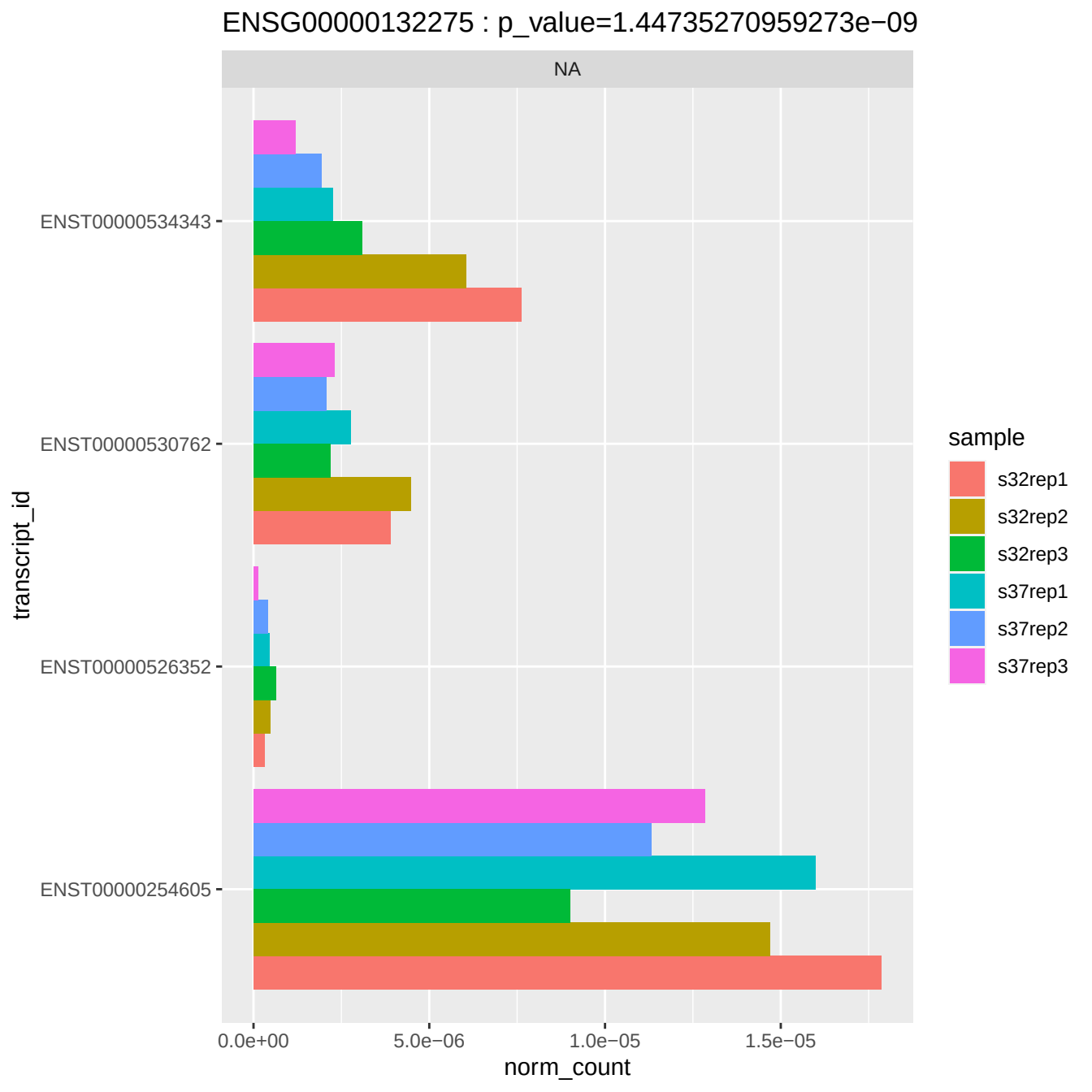

ENSG00000112365 : p_value=1.18974663454452e−09
NA
ENST00000698520
ENST00000698519
ENST00000698518
ENST00000698517
ENST00000698516
ENST00000698515
ENST00000698514
ENST00000230122
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

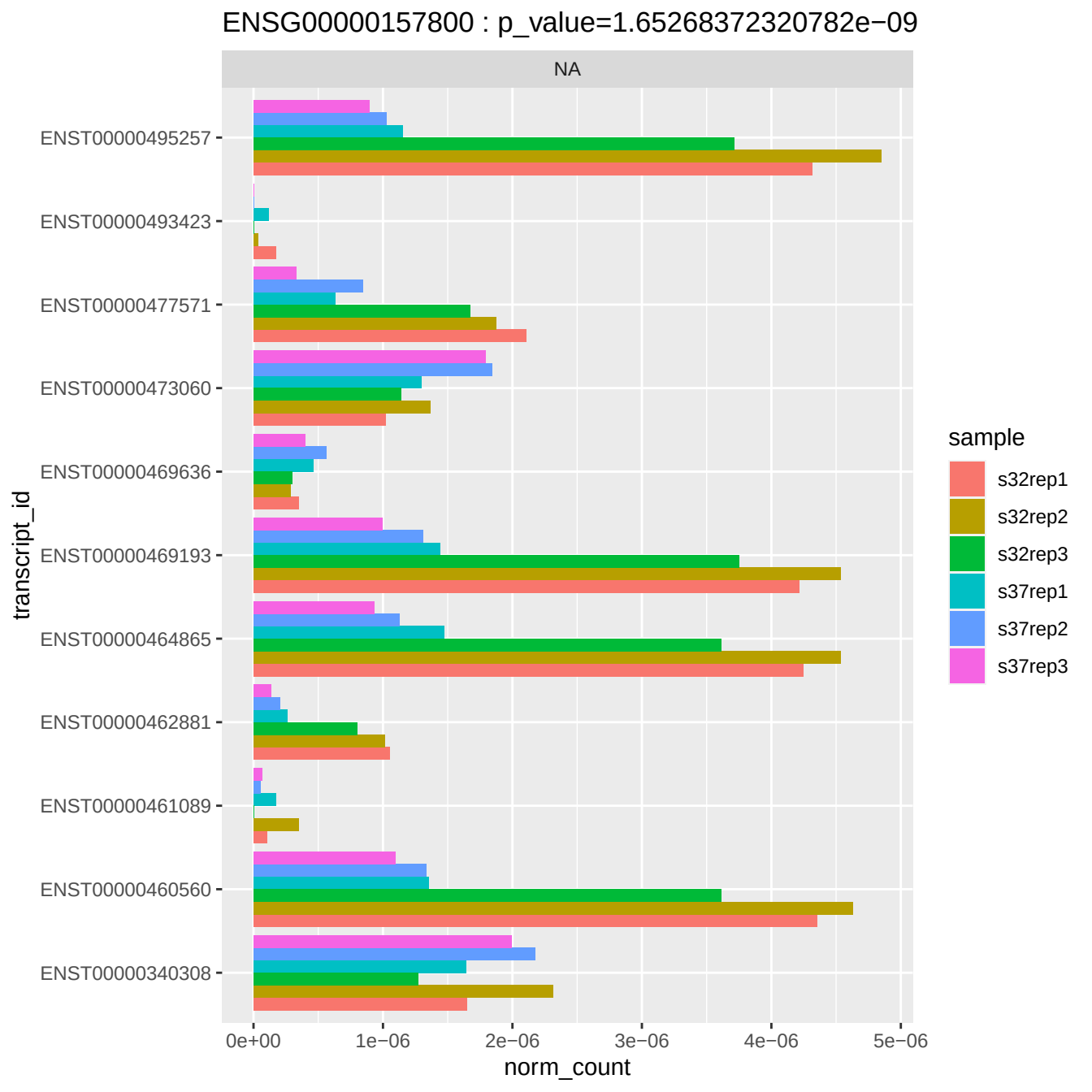

ENSG00000184047 : p_value=1.26629243561471e−09
NA
ENST00000650715
ENST00000645569
ENST00000644227
ENST00000642640
ENST00000540535
ENST00000489781
ENST00000474004
ENST00000464942
ENST00000446652
ENST00000443649
ENST00000439489
ENST00000353548
ENST00000267169
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

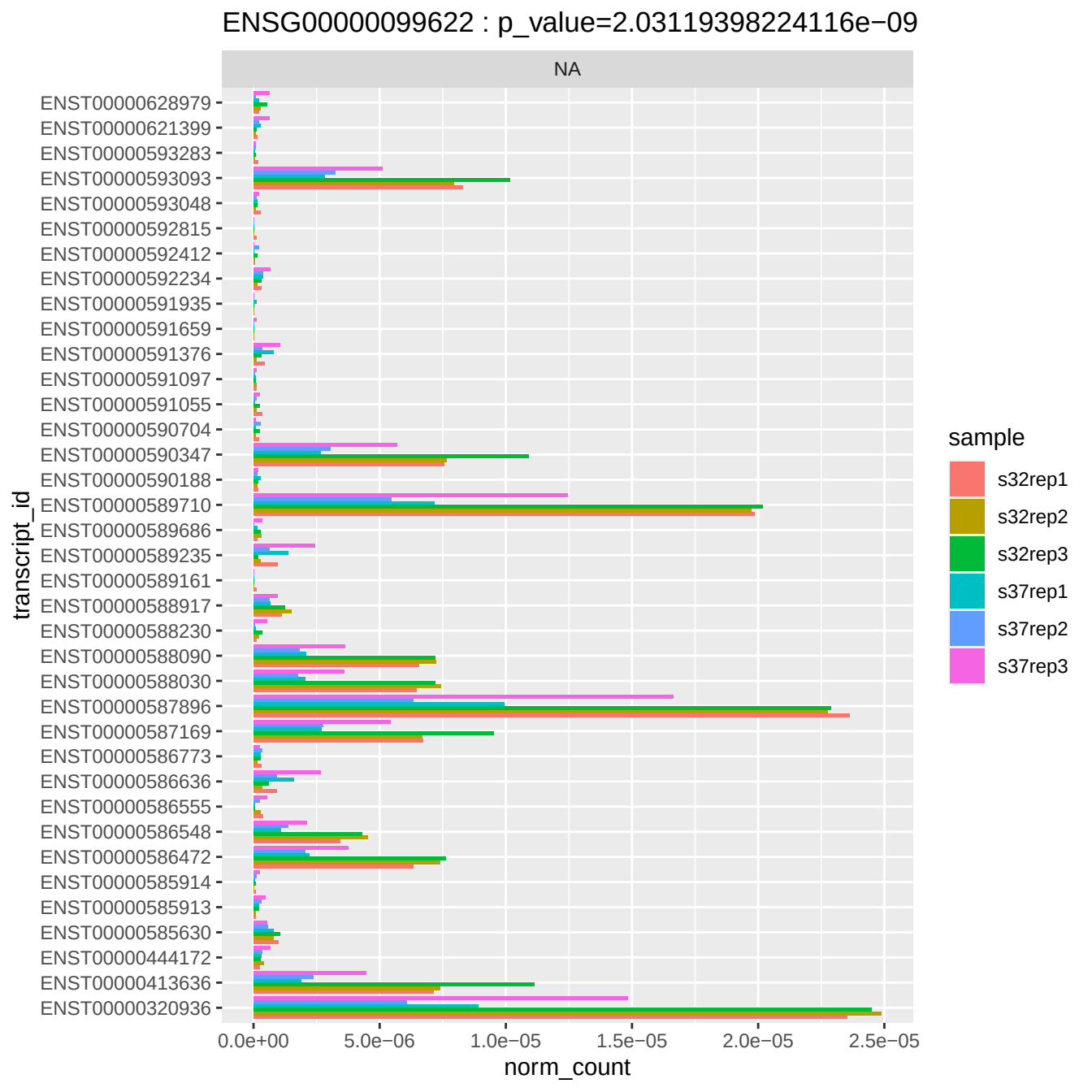

ENSG00000099968 : p_value=1.34505109375986e−09
NA
ENST00000618481
ENST00000616863
ENST00000611738
ENST00000543133
ENST00000538149
ENST00000498133
ENST00000493680
ENST00000418951
ENST00000399782
ENST00000355028
ENST00000337612
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

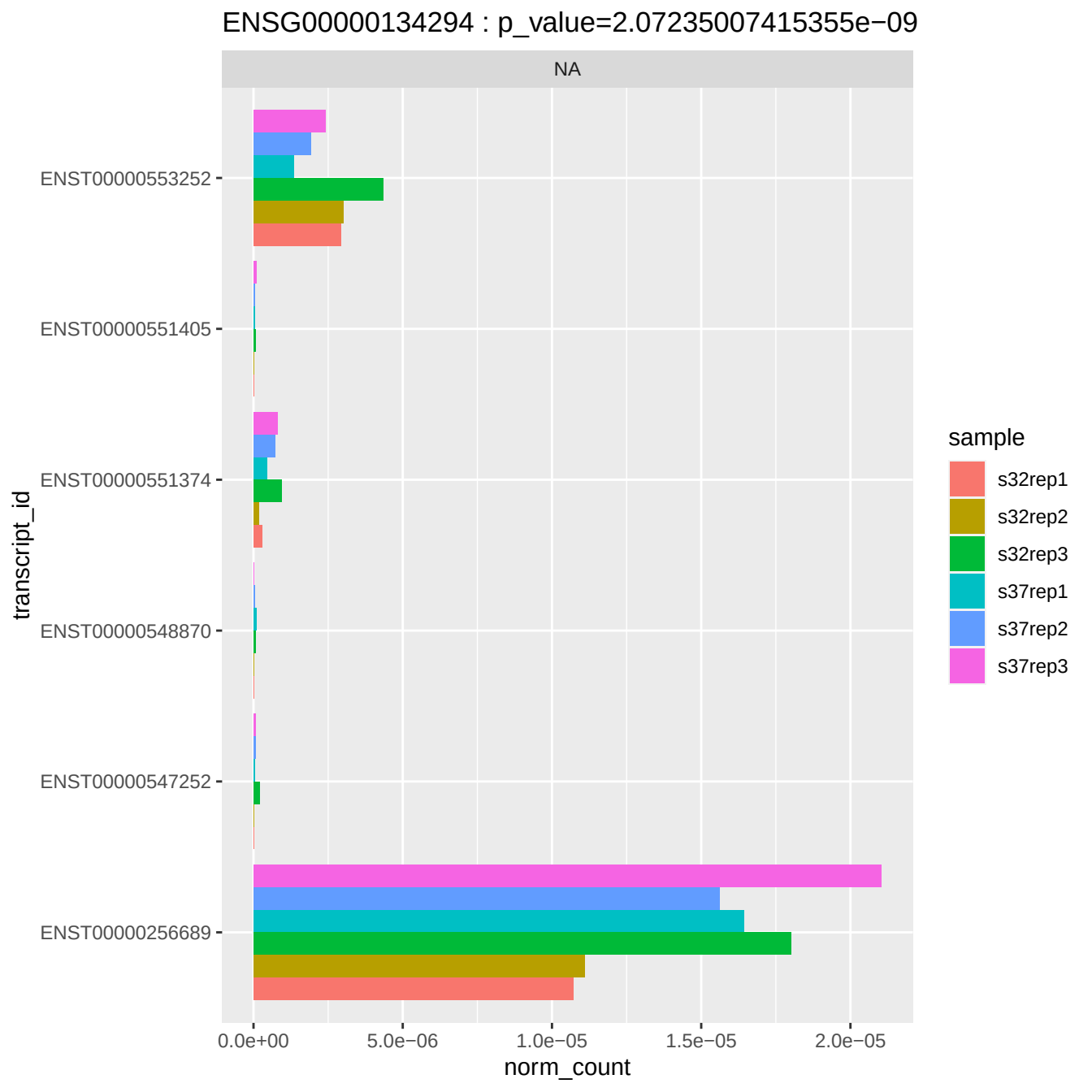

ENSG00000147274 : p_value=1.43005698192346e−09
NA
ENST00000567262
ENST00000565438
ENST00000563370
ENST00000562646
ENST00000561733
ENST00000496459
ENST00000431446
ENST00000419968
ENST00000320676
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

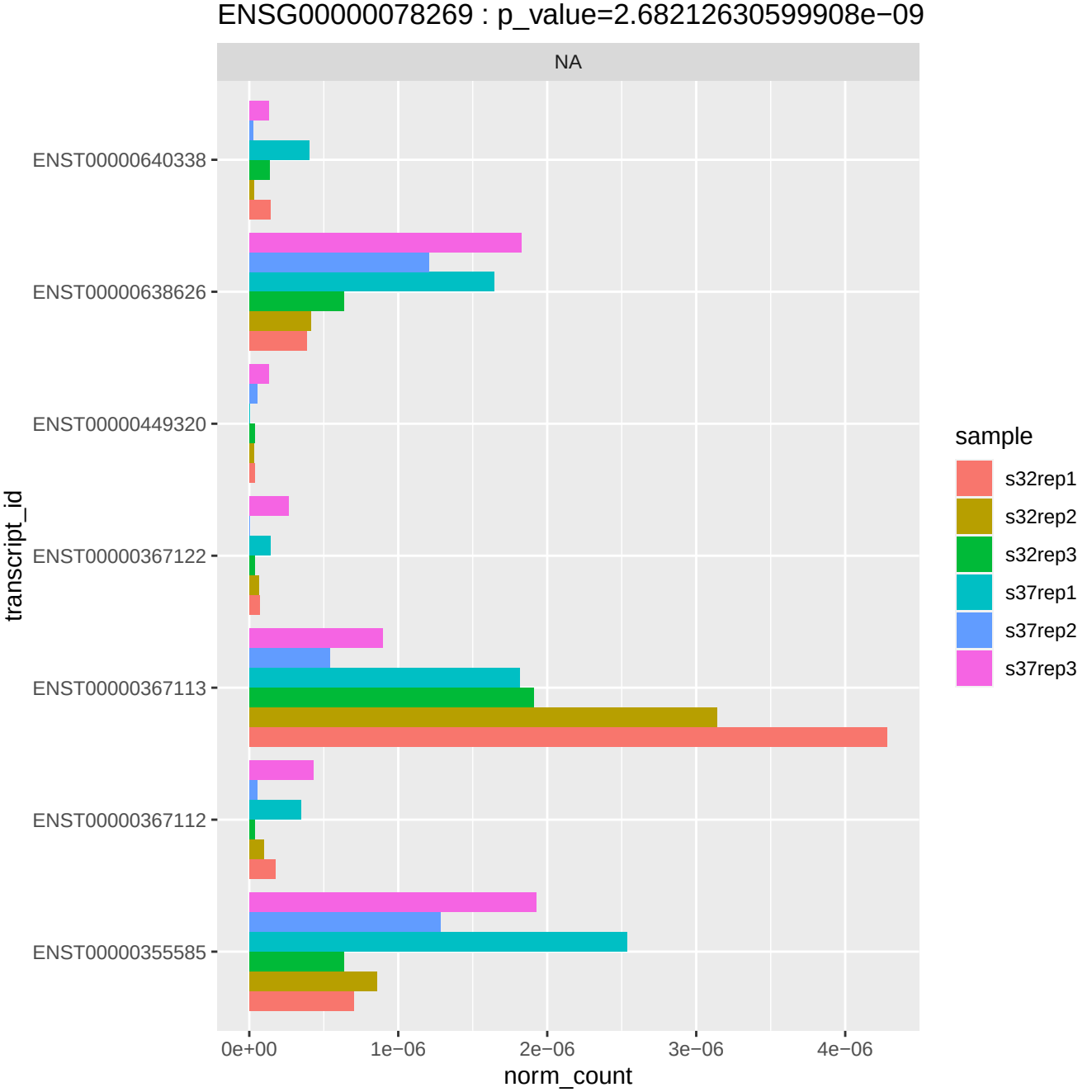

ENSG00000115904 : p_value=1.43906459162861e−09
NA
ENST00000692620
ENST00000692227
ENST00000692089
ENST00000691229
ENST00000690876
ENST00000690679
ENST00000689668
ENST00000688189
ENST00000688043
ENST00000685782
ENST00000685279
ENST00000472480
ENST00000469581
ENST00000461545
ENST00000451331
ENST00000402219
ENST00000395038
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

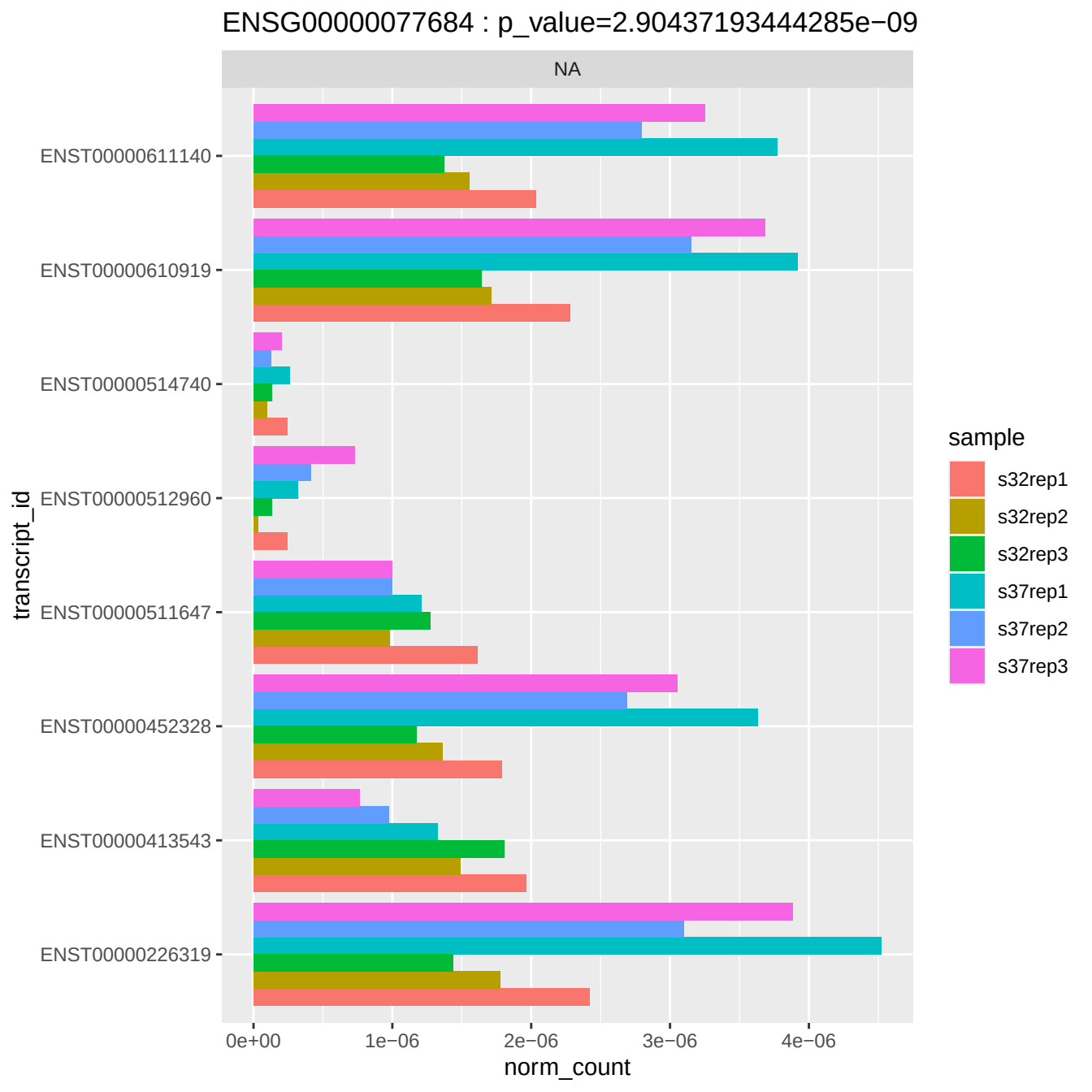

ENSG00000132275 : p_value=1.44735270959273e−09
NA
ENST00000534343
ENST00000530762
ENST00000526352
ENST00000254605
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

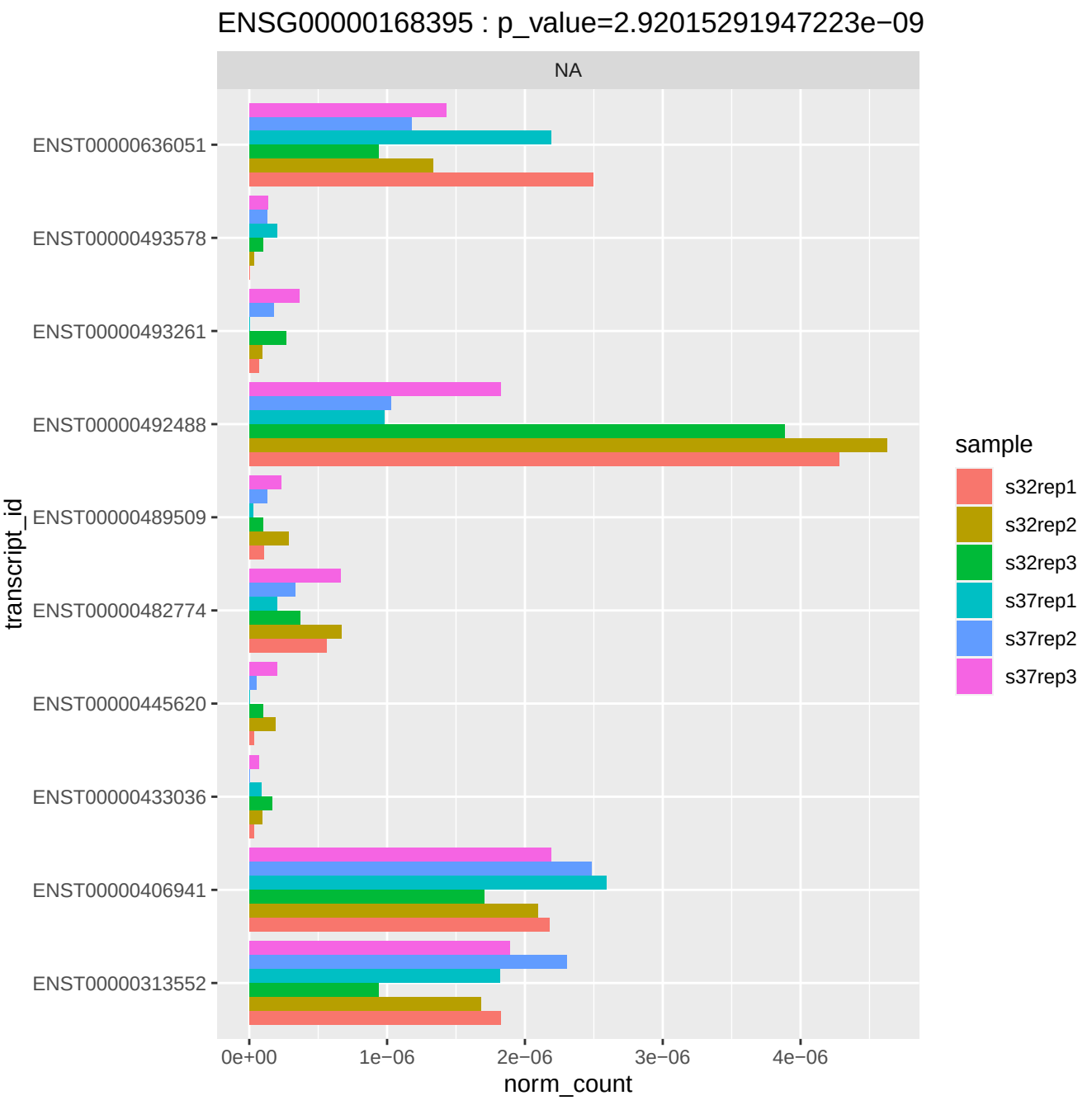

ENSG00000157800 : p_value=1.65268372320782e−09
NA
ENST00000495257
ENST00000493423
ENST00000477571
ENST00000473060
ENST00000469636
ENST00000469193
ENST00000464865
ENST00000462881
ENST00000461089
ENST00000460560
ENST00000340308
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

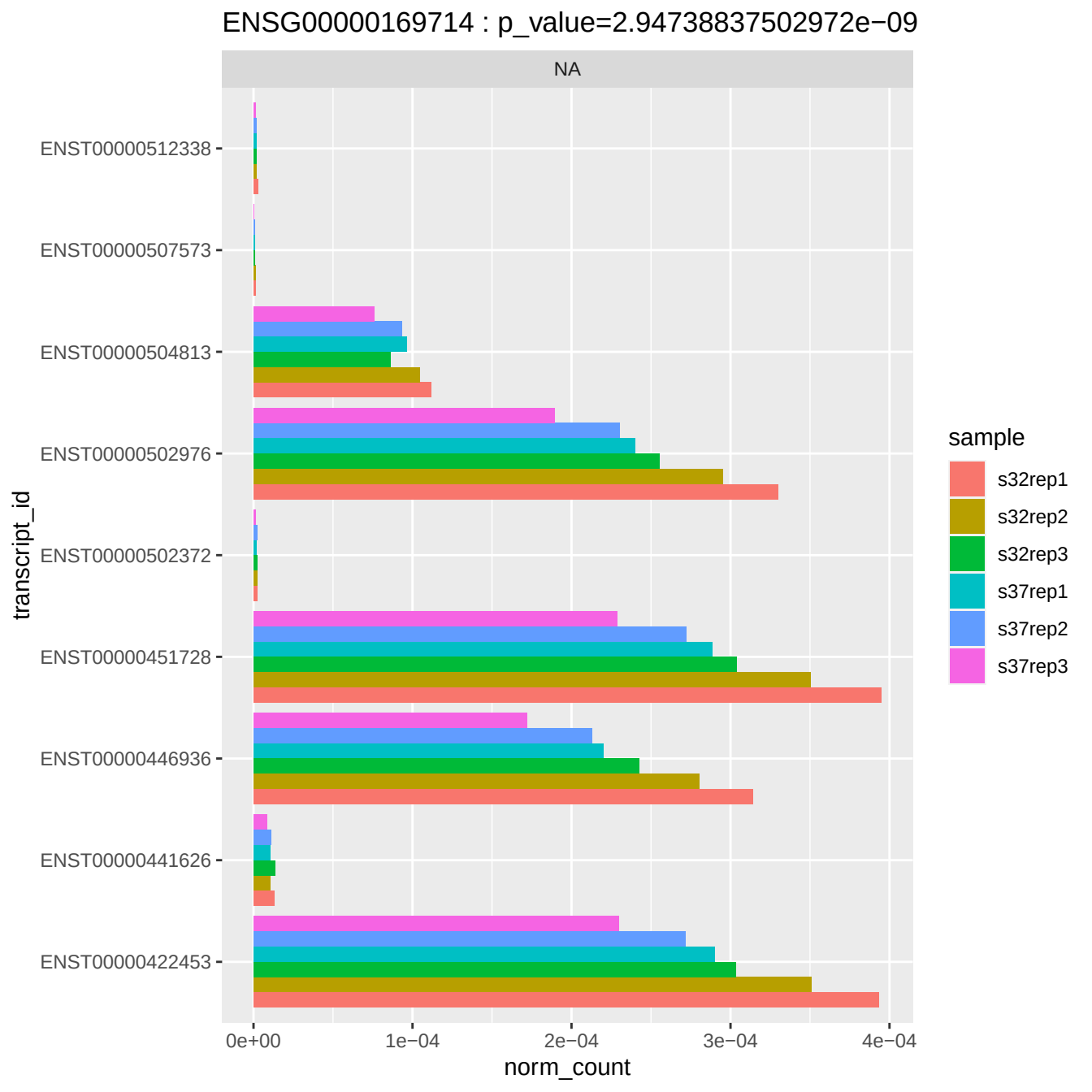

ENSG00000099622 : p_value=2.031193982241l6e−09
NA
transcript_id
ENST00000628979
ENST00000621399
ENST00000593283
ENST00000593093
ENST00000593048
ENST00000592815
ENST00000592412
ENST00000592234
ENST00000591935
ENST00000591659
ENST00000591376
ENST00000591097
ENST00000591055
ENST00000590704
ENST00000590347
ENST00000590188
ENST00000589710
ENST00000589686
ENST00000589235
ENST00000589161
ENST00000588917
ENST00000588230
ENST00000588090
ENST00000588030
ENST00000587896
ENST00000587169
ENST00000586773
ENST00000586636
ENST00000586555
ENST00000586548
ENST00000586472
ENST00000585914
ENST00000585913
ENST00000585630
ENST00000444172
ENST00000413636
ENST00000320936
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

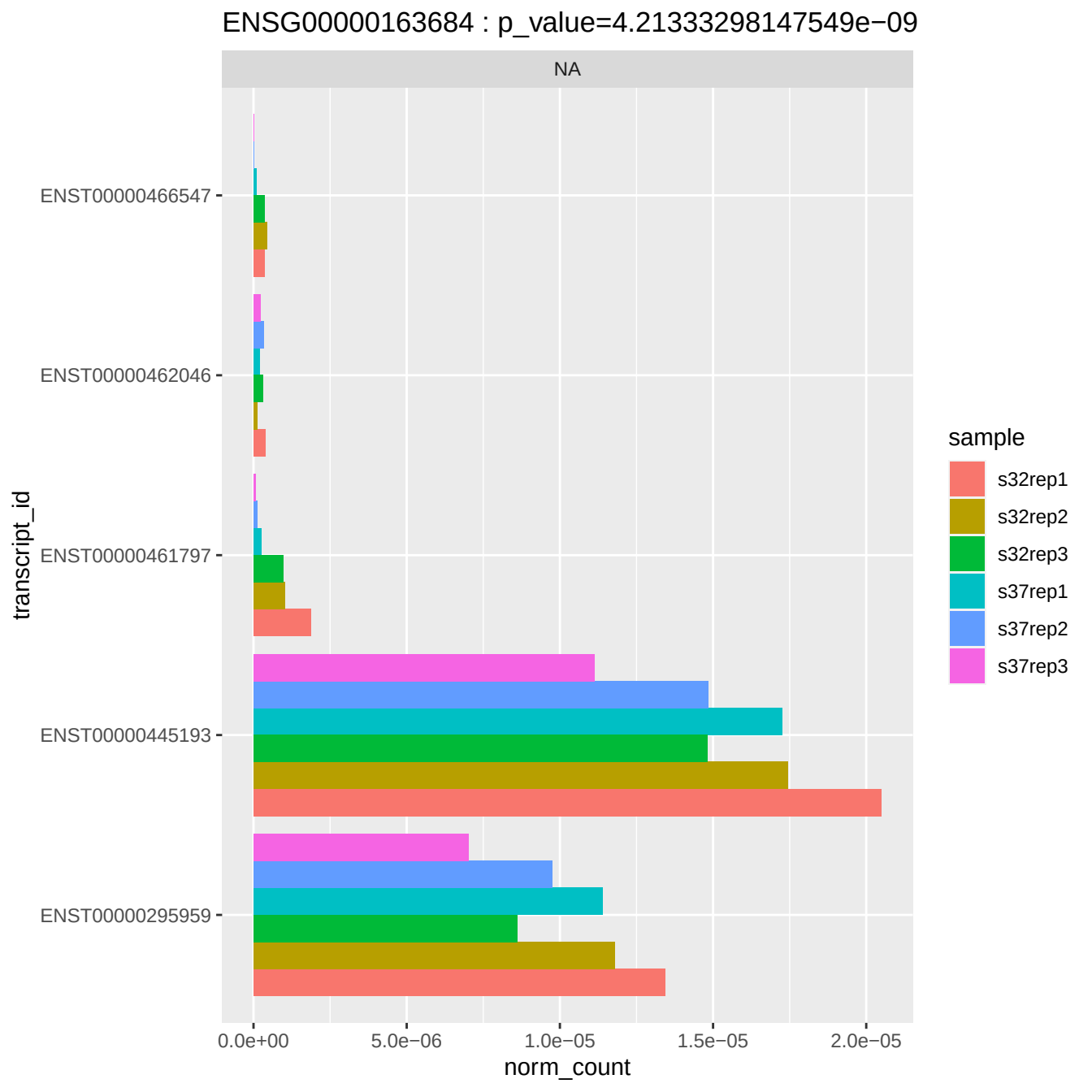

ENSG00000134294 : p_value=2.07235007415355e−09
NA
ENST00000553252
ENST00000551405
ENST00000551374
ENST00000548870
ENST00000547252
ENST00000256689
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

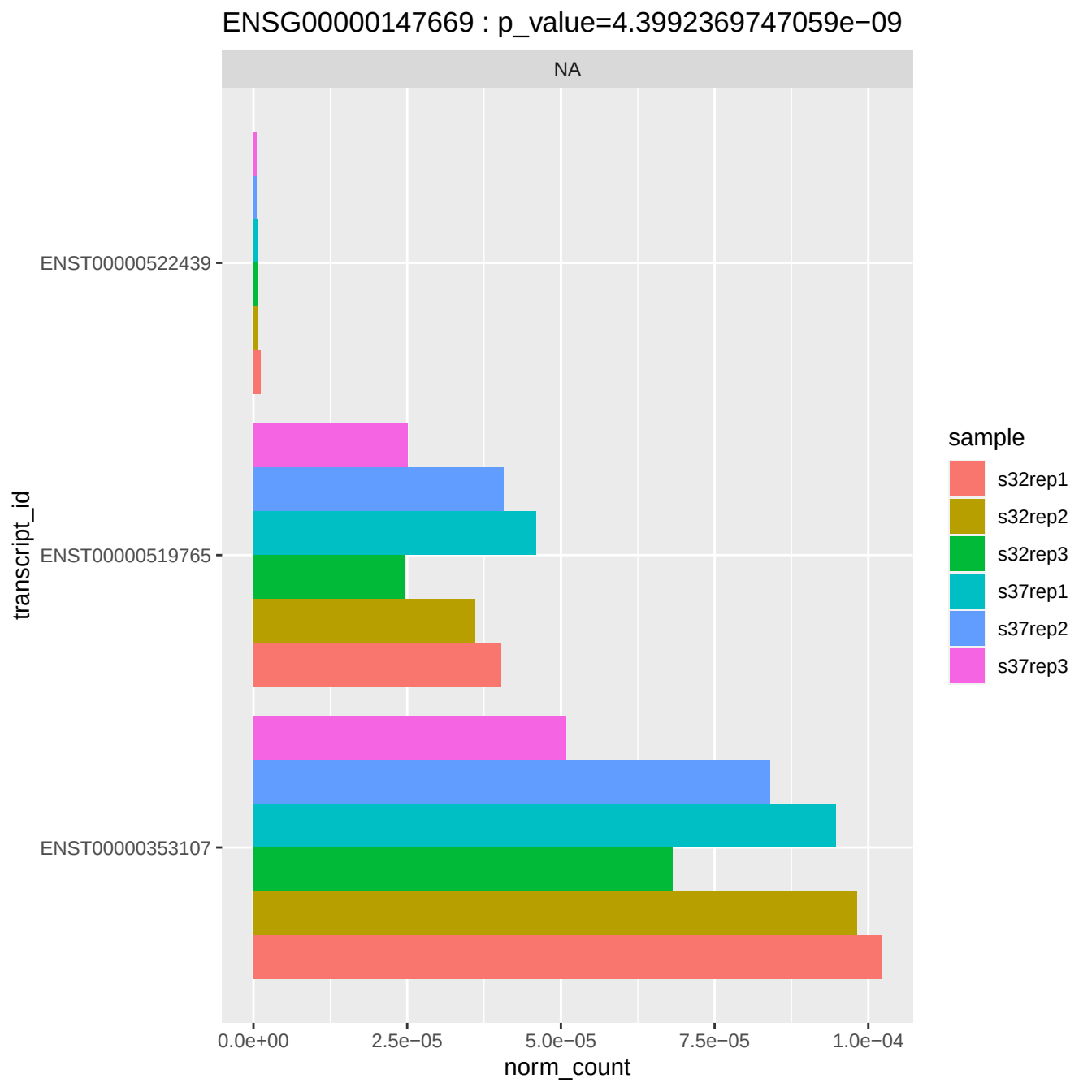

ENSG00000078269 : p_value=2.68212630599908e−09
NA
ENST00000640338
ENST00000638626
ENST00000449320
ENST00000367122
ENST00000367113
ENST00000367112
ENST00000355585
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

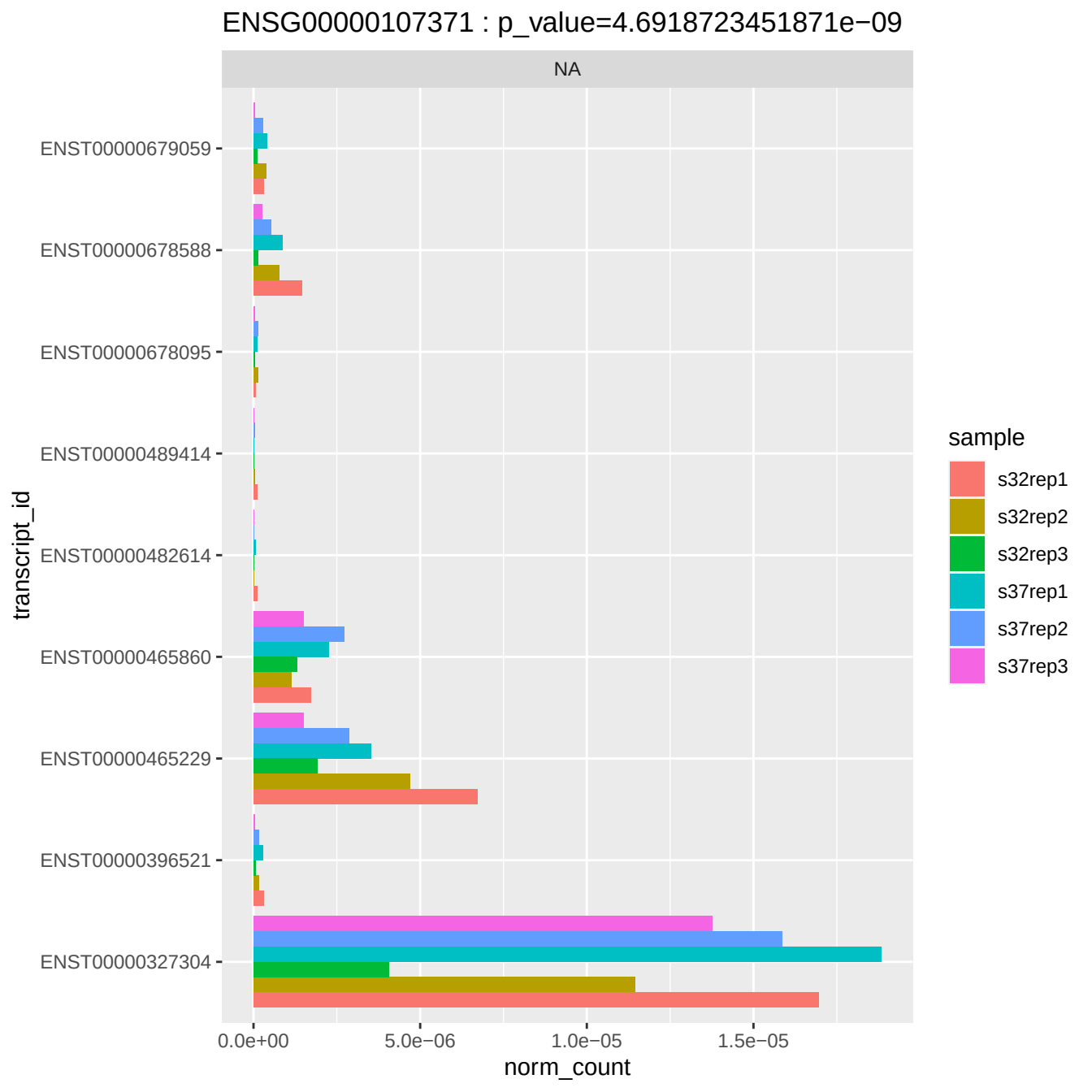

ENSG00000077684 : p_value=2.90437193444285e−09
NA
ENST00000611140
ENST00000610919
ENST00000514740
ENST00000512960
ENST00000511647
ENST00000452328
ENST00000413543
ENST00000226319
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

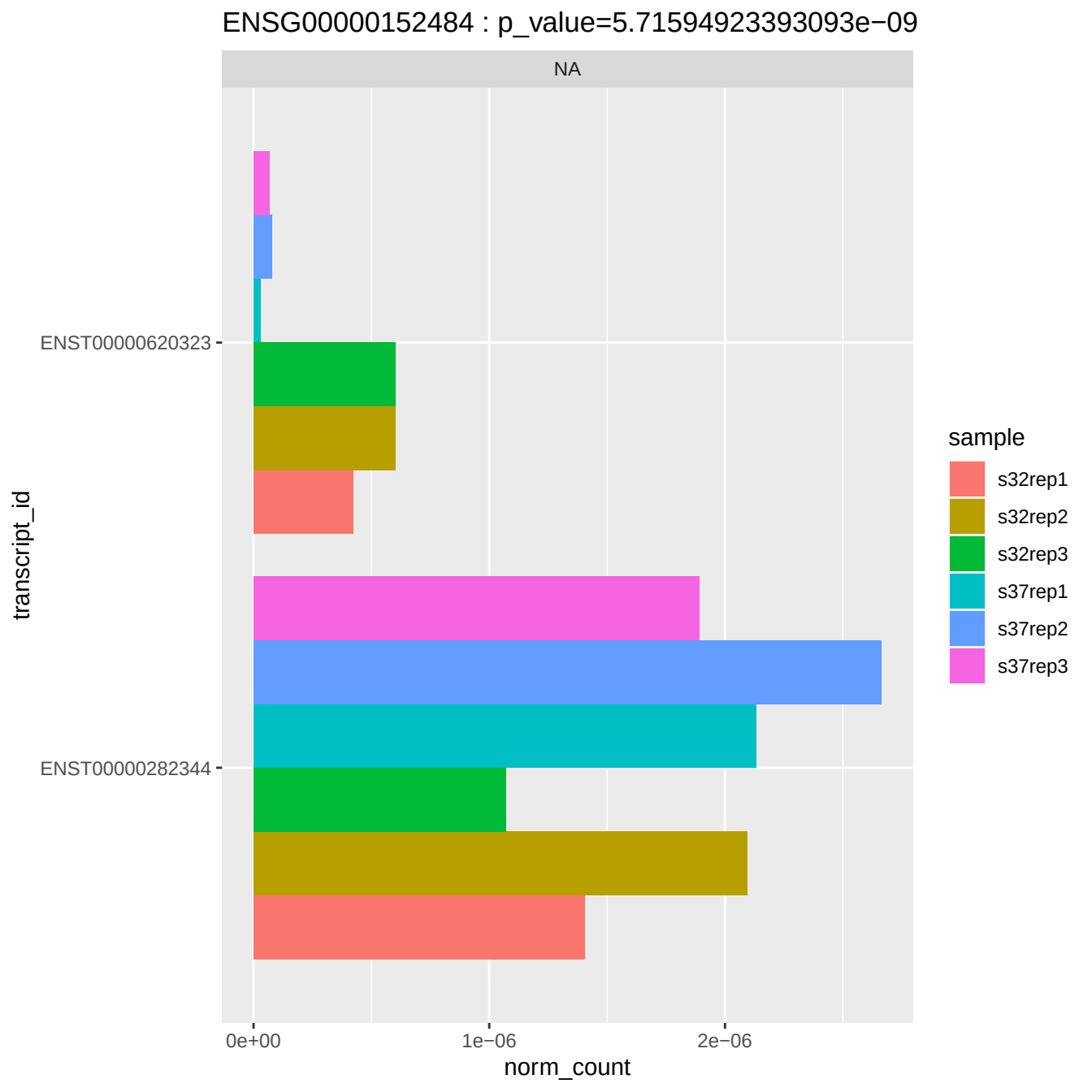

ENSG00000168395 : p_value=2.92015291947223e−09
NA
ENST00000636051
ENST00000493578
ENST00000493261
ENST00000492488
ENST00000489509
ENST00000482774
ENST00000445620
ENST00000433036
ENST00000406941
ENST00000313552
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

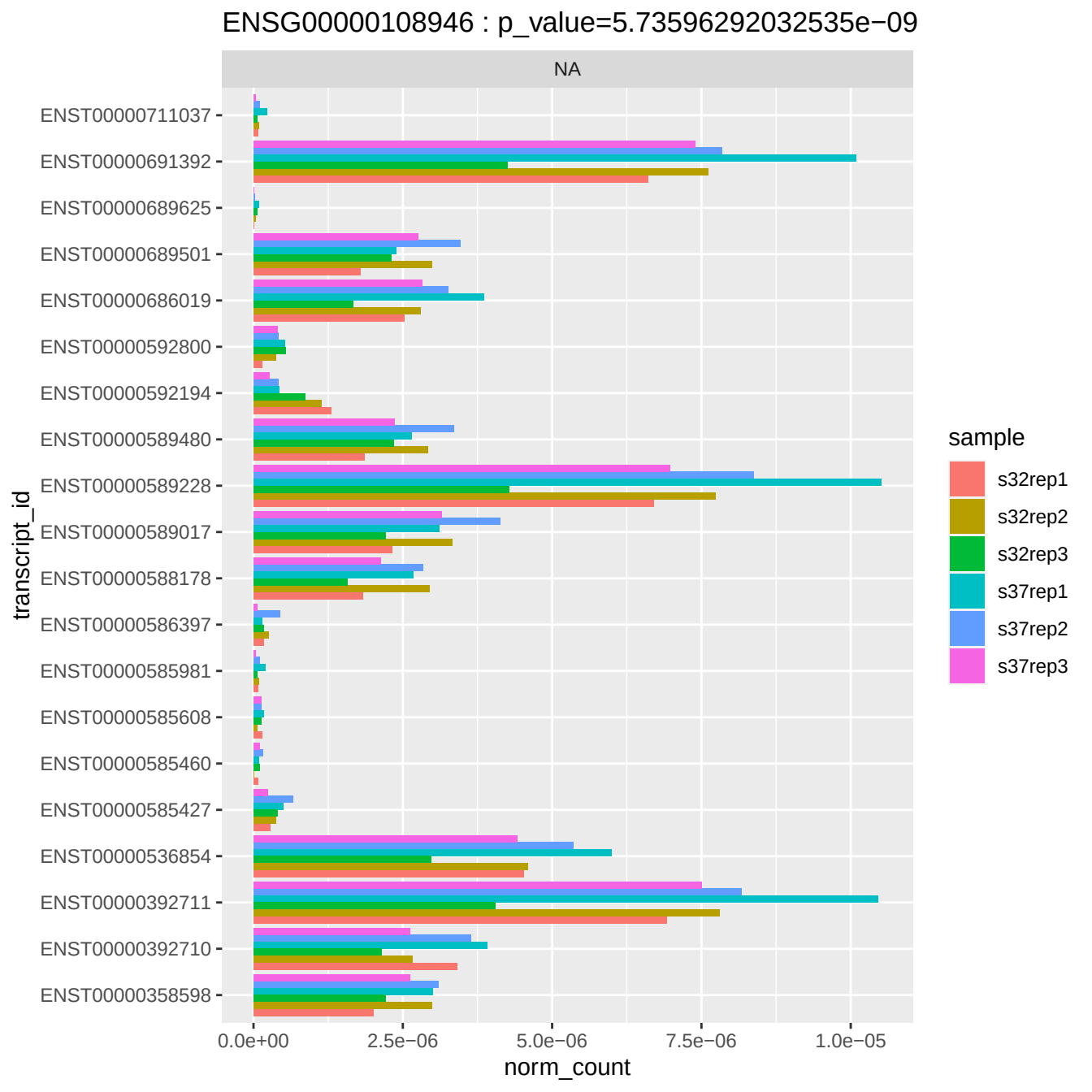

ENSG00000169714 : p_value=2.94738837502972e−09
NA
ENST00000512338
ENST00000507573
ENST00000504813
ENST00000502976
ENST00000502372
ENST00000451728
ENST00000446936
ENST00000441626
ENST00000422453
transcript_id
0e+00
1e−04
2e−04
3e−04
4e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

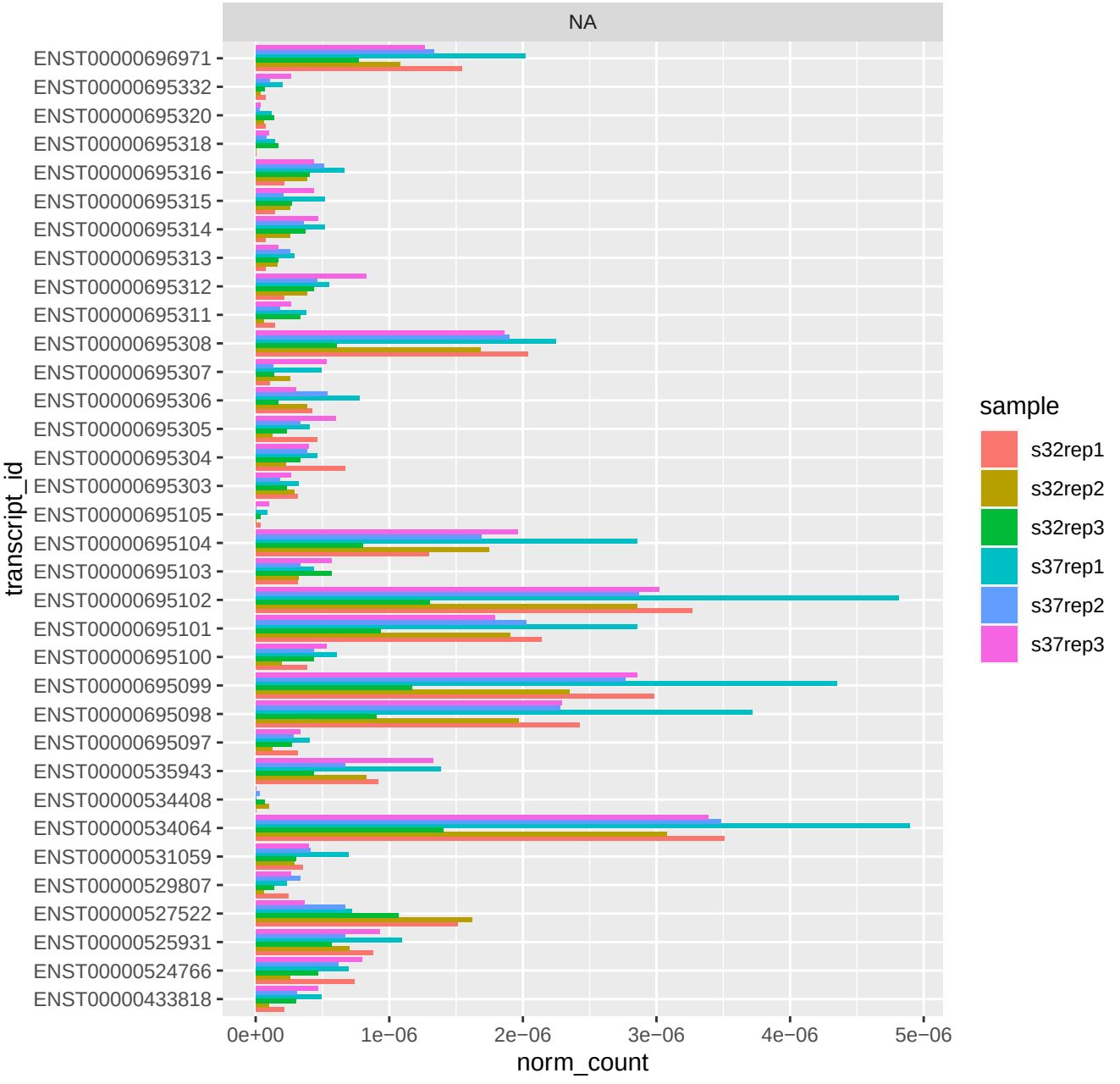

ENSG00000163684 : p_value=4.21333298147549e−09
NA
ENST00000466547
ENST00000462046
ENST00000461797
ENST00000445193
ENST00000295959
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

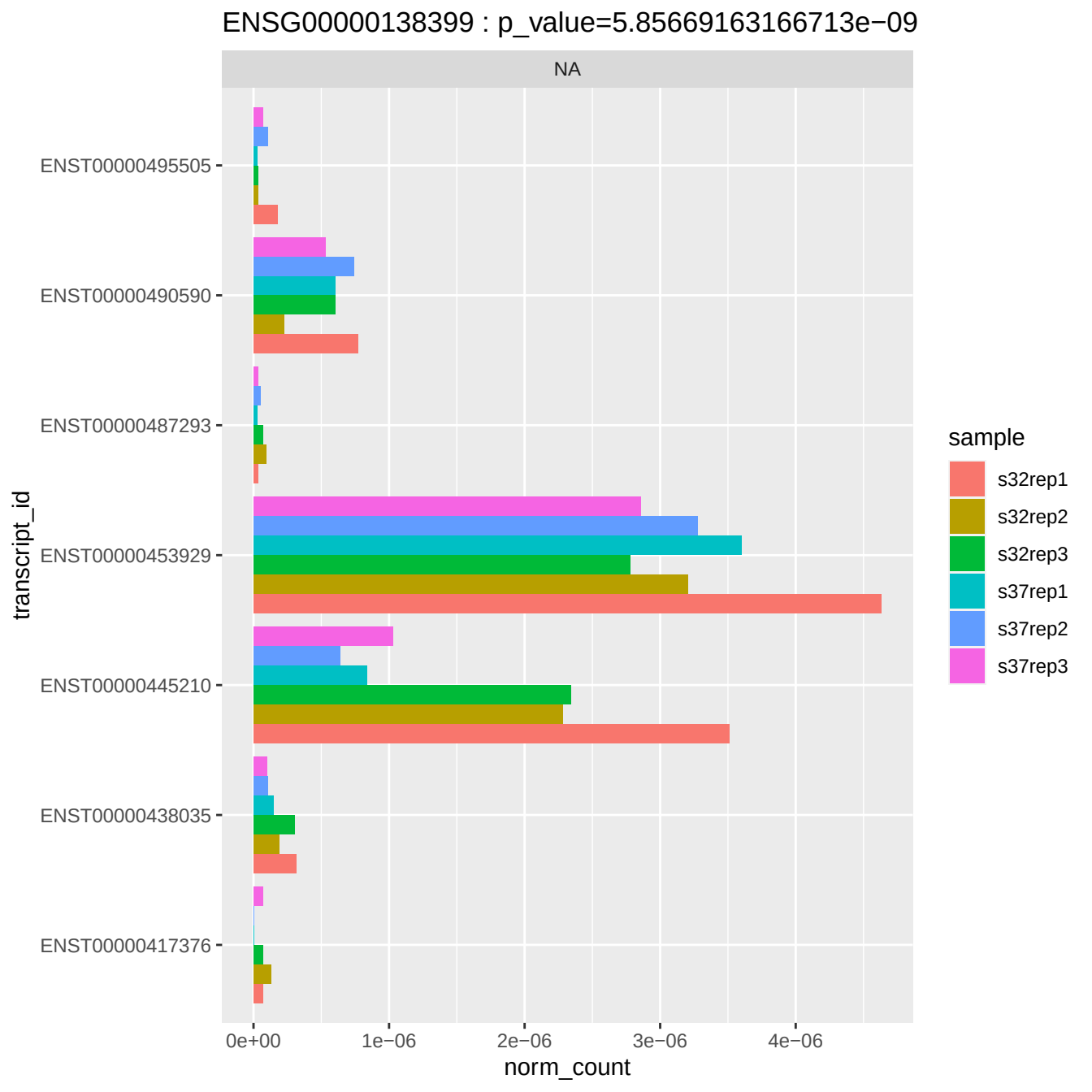

ENSG00000147669 : p_value=4.3992369747059e−09
NA
ENST00000522439
ENST00000519765
ENST00000353107
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

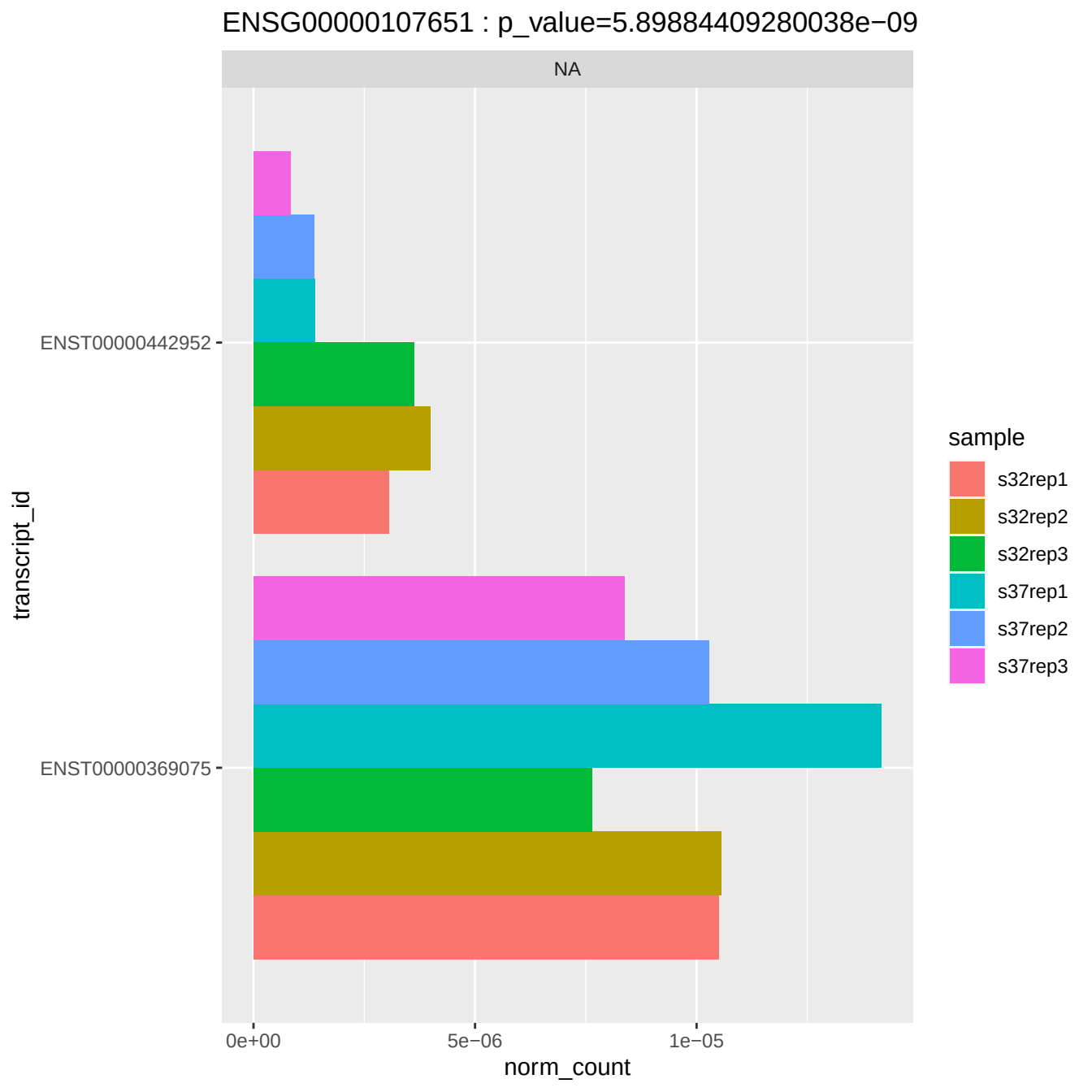

ENSG00000107371 : p_value=4.6918723451871e−09
NA
ENST00000679059
ENST00000678588
ENST00000678095
ENST00000489414
ENST00000482614
ENST00000465860
ENST00000465229
ENST00000396521
ENST00000327304
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

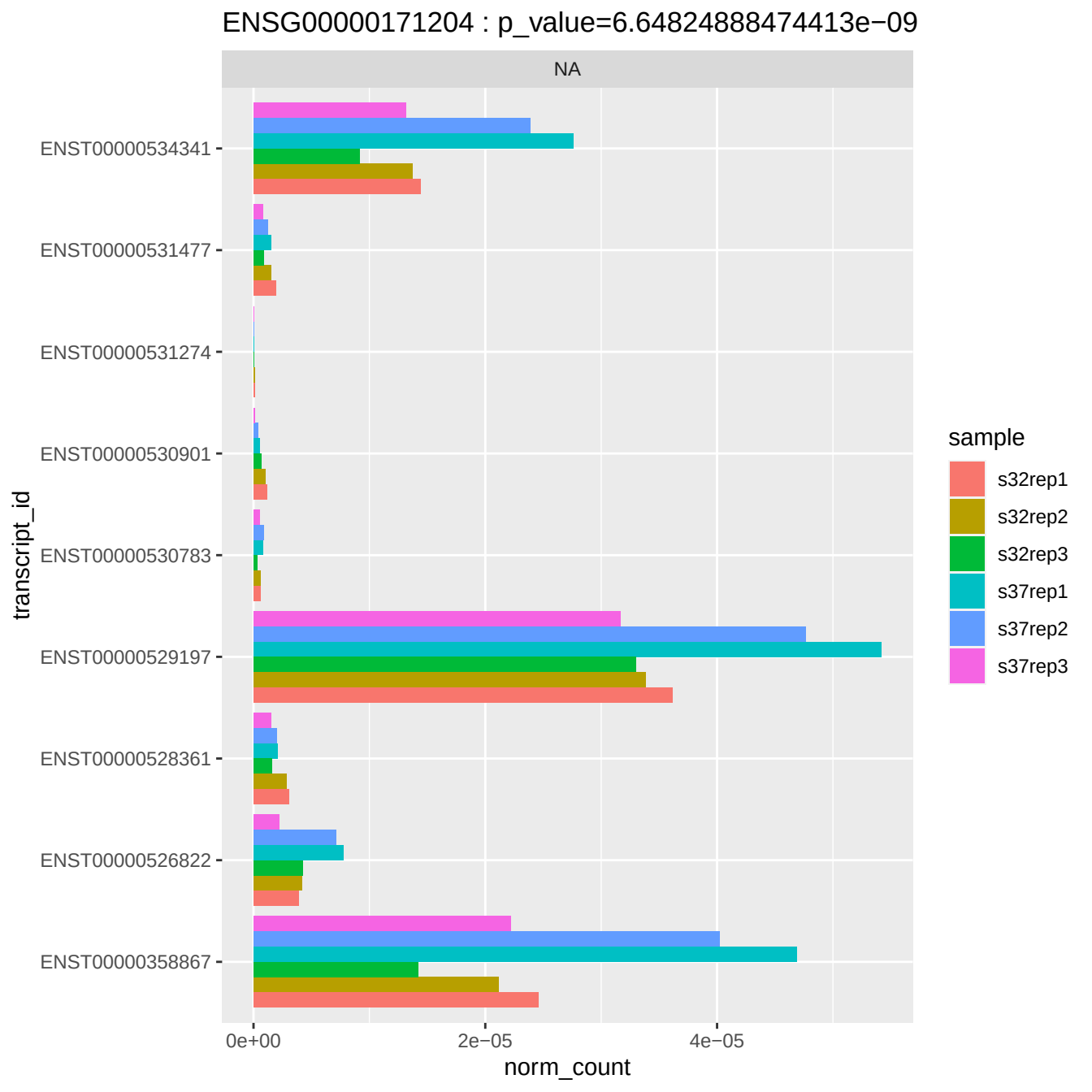

ENSG00000152484 : p_value=5.71594923393093e−09
NA
ENST00000620323
ENST00000282344
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

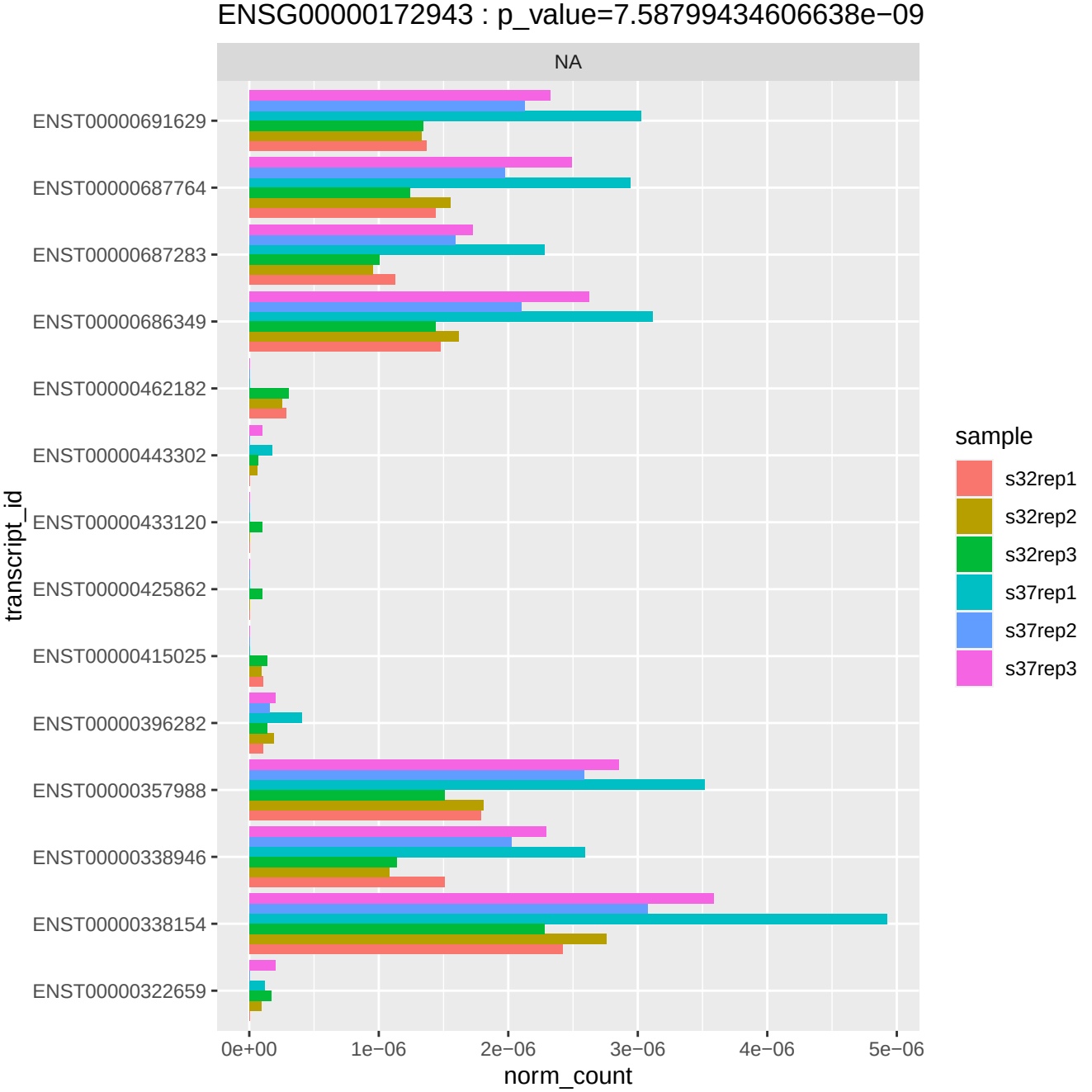

ENSG00000108946 : p_value=5.73596292032535e−09
NA
ENST00000711037
ENST00000691392
ENST00000689625
ENST00000689501
ENST00000686019
ENST00000592800
ENST00000592194
ENST00000589480
ENST00000589228
ENST00000589017
ENST00000588178
ENST00000586397
ENST00000585981
ENST00000585608
ENST00000585460
ENST00000585427
ENST00000536854
ENST00000392711
ENST00000392710
ENST00000358598
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

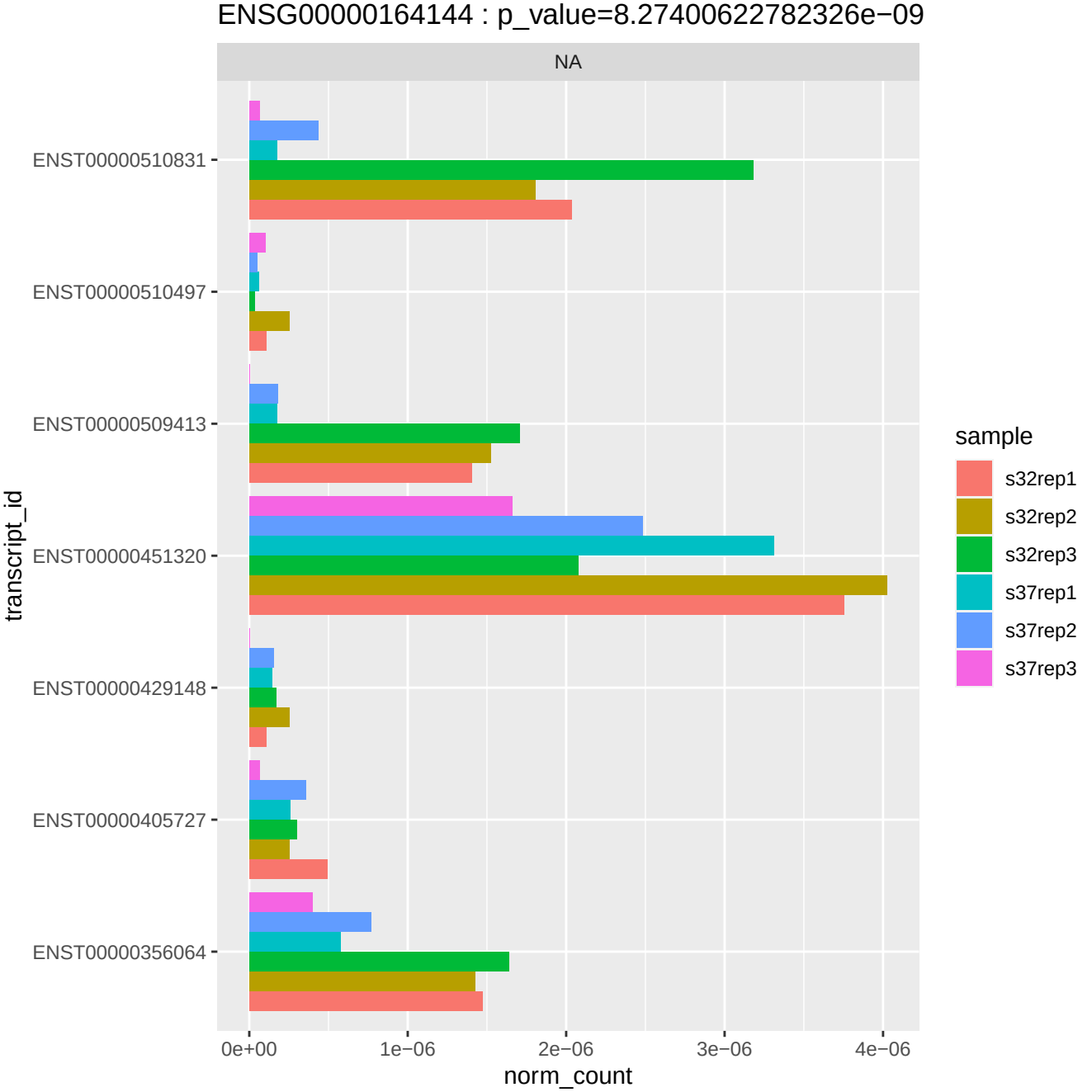

ENSG00000149262 : p_value=5.772154793741 23e−09
NA
transcript_id
ENST00000696971
ENST00000695332
ENST00000695320
ENST00000695318
ENST00000695316
ENST00000695315
ENST00000695314
ENST00000695313
ENST00000695312
ENST00000695311
ENST00000695308
ENST00000695307
ENST00000695306
ENST00000695305
ENST00000695304
ENST00000695303
ENST00000695105
ENST00000695104
ENST00000695103
ENST00000695102
ENST00000695101
ENST00000695100
ENST00000695099
ENST00000695098
ENST00000695097
ENST00000535943
ENST00000534408
ENST00000534064
ENST00000531059
ENST00000529807
ENST00000527522
ENST00000525931
ENST00000524766
ENST00000433818
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

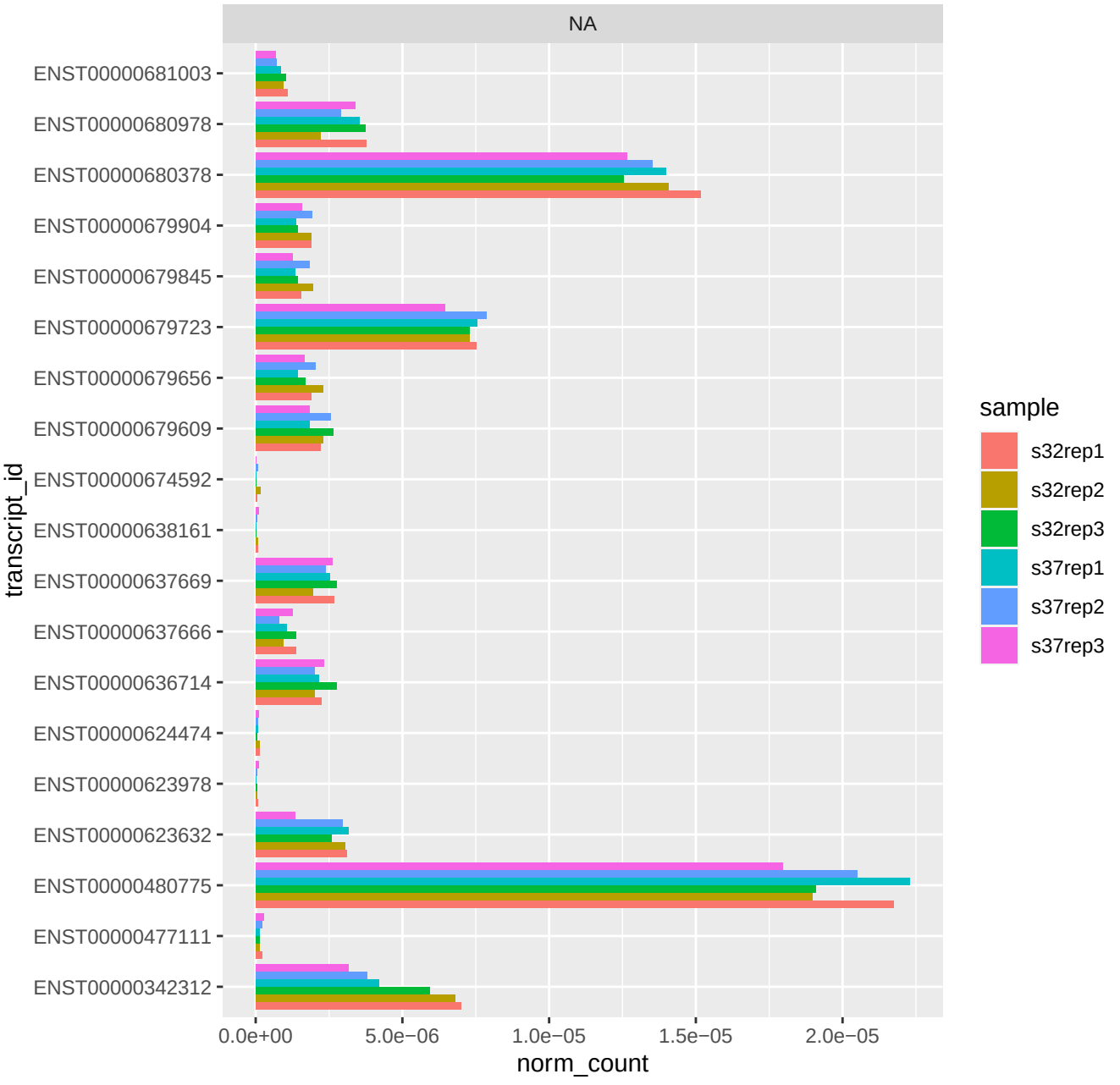

ENSG00000138399 : p_value=5.85669163166713e−09
NA
ENST00000495505
ENST00000490590
ENST00000487293
ENST00000453929
ENST00000445210
ENST00000438035
ENST00000417376
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

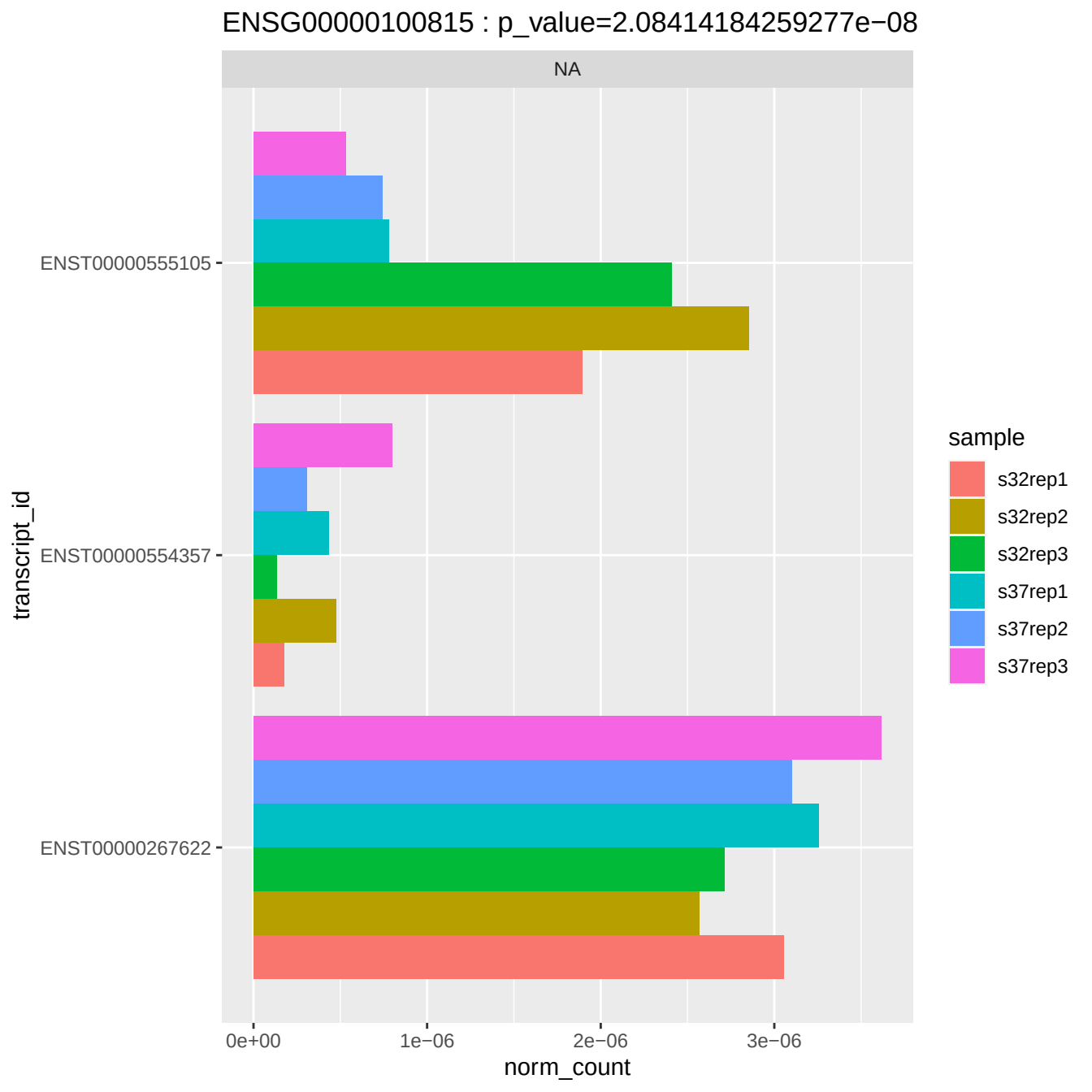

ENSG00000107651 : p_value=5.89884409280038e−09
NA
ENST00000442952
ENST00000369075
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

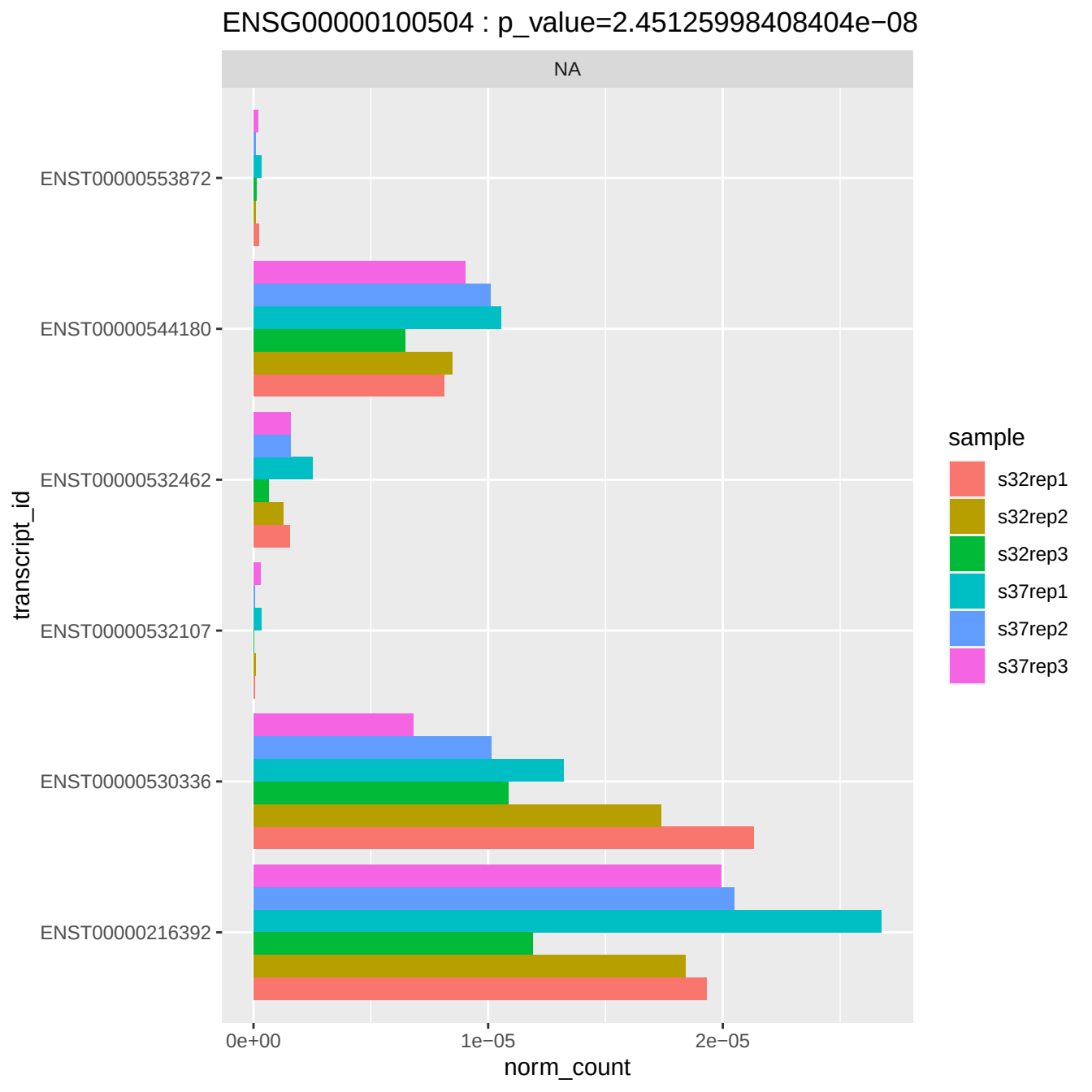

ENSG00000171204 : p_value=6.64824888474413e−09
NA
ENST00000534341
ENST00000531477
ENST00000531274
ENST00000530901
ENST00000530783
ENST00000529197
ENST00000528361
ENST00000526822
ENST00000358867
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

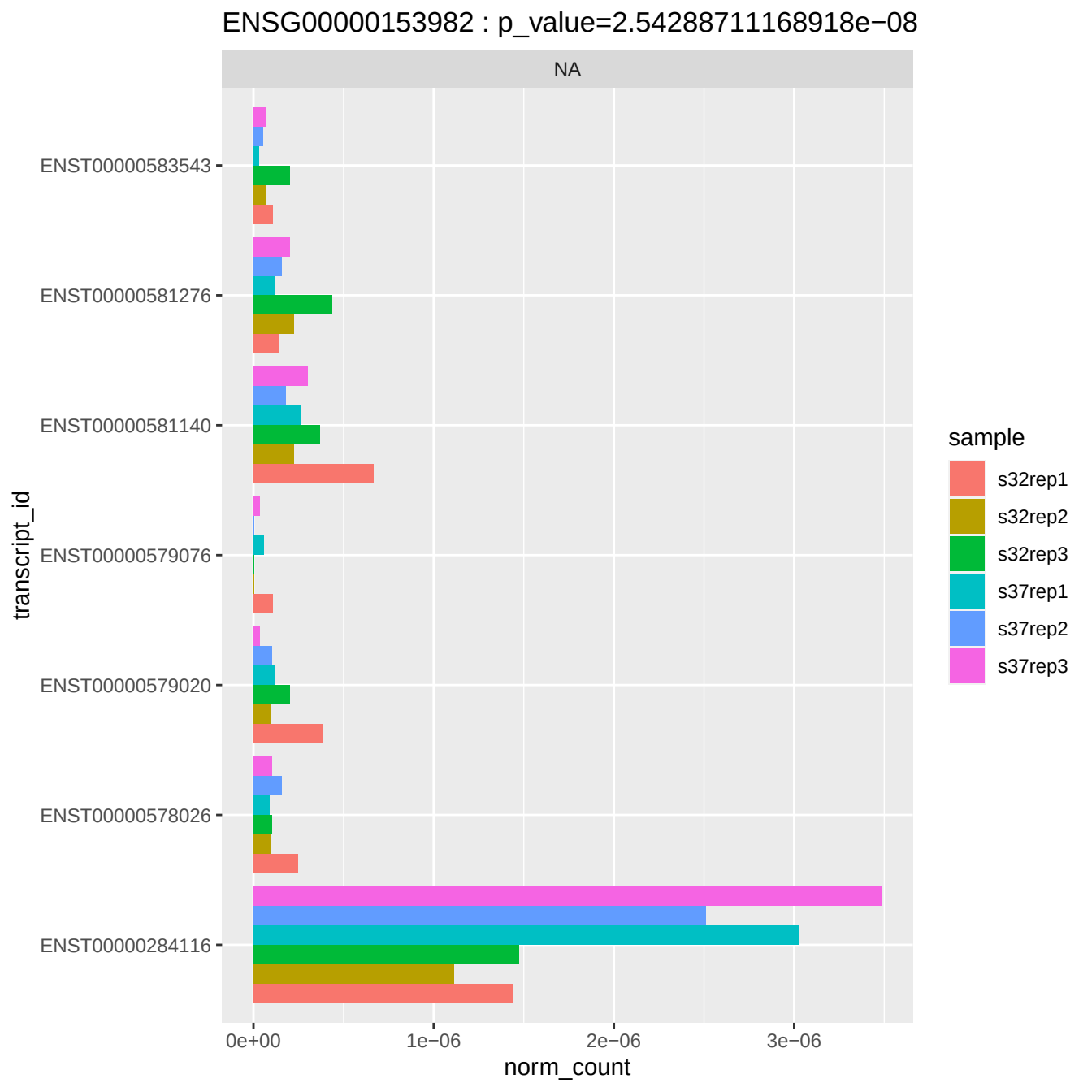

ENSG00000172943 : p_value=7.58799434606638e−09
NA
ENST00000691629
ENST00000687764
ENST00000687283
ENST00000686349
ENST00000462182
ENST00000443302
ENST00000433120
ENST00000425862
ENST00000415025
ENST00000396282
ENST00000357988
ENST00000338946
ENST00000338154
ENST00000322659
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

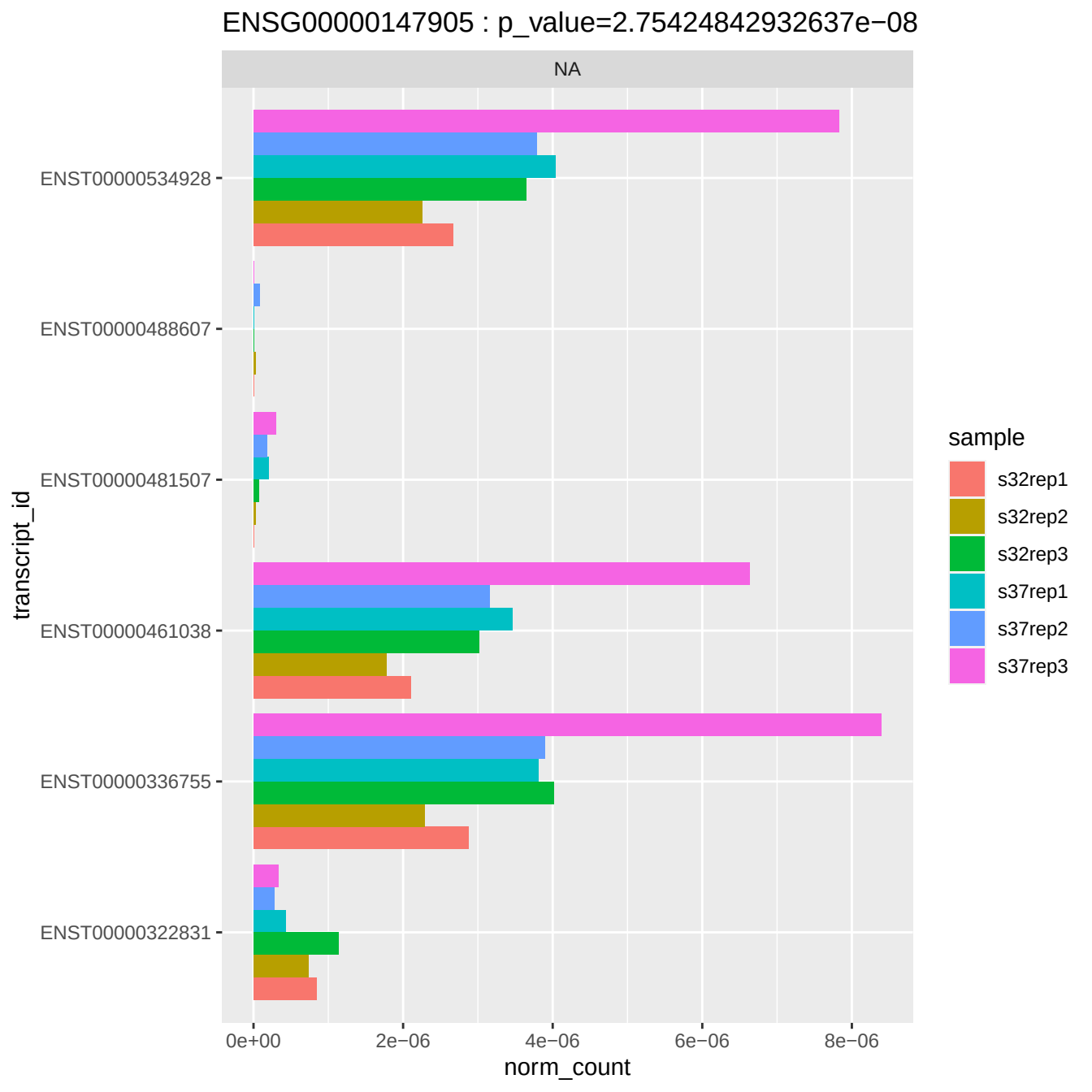

ENSG00000164144 : p_value=8.27400622782326e−09
NA
ENST00000510831
ENST00000510497
ENST00000509413
ENST00000451320
ENST00000429148
ENST00000405727
ENST00000356064
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

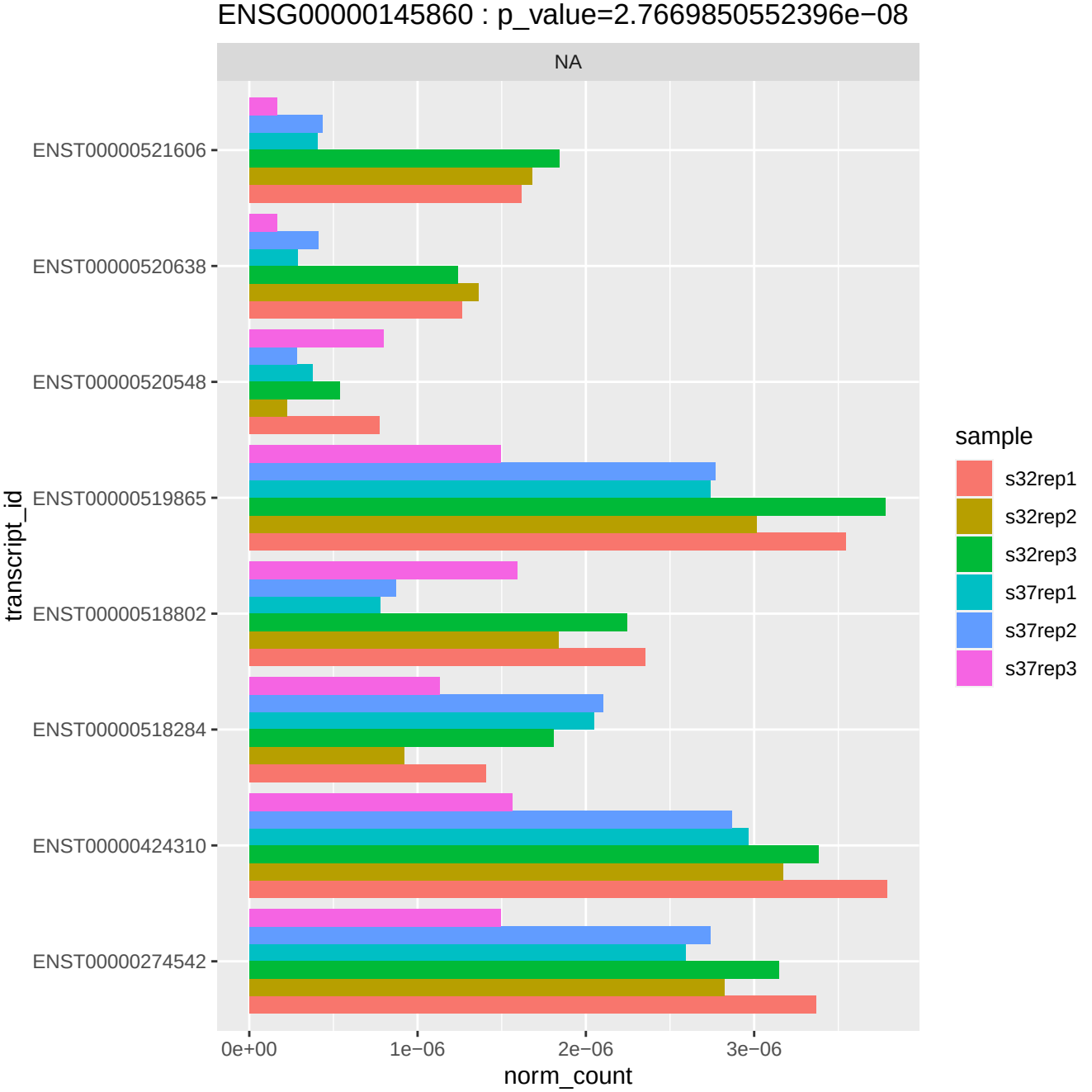

ENSG00000239900 : p_value=1.34956452309728e−08
NA
ENST00000681003
ENST00000680978
ENST00000680378
ENST00000679904
ENST00000679845
ENST00000679723
ENST00000679656
ENST00000679609
ENST00000674592
ENST00000638161
ENST00000637669
ENST00000637666
ENST00000636714
ENST00000624474
ENST00000623978
ENST00000623632
ENST00000480775
ENST00000477111
ENST00000342312
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

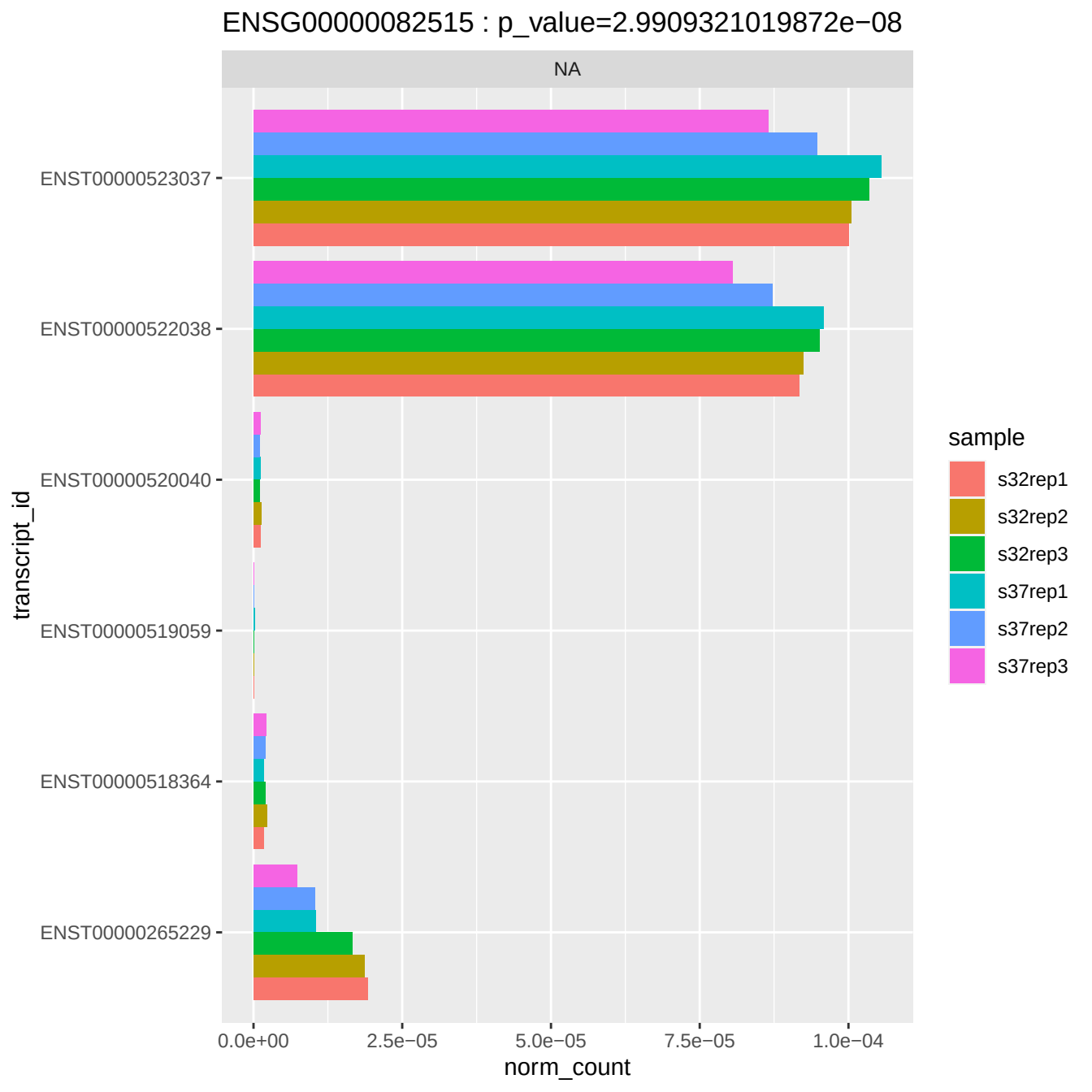

ENSG00000100815 : p_value=2.08414184259277e−08
NA
ENST00000555105
ENST00000554357
ENST00000267622
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

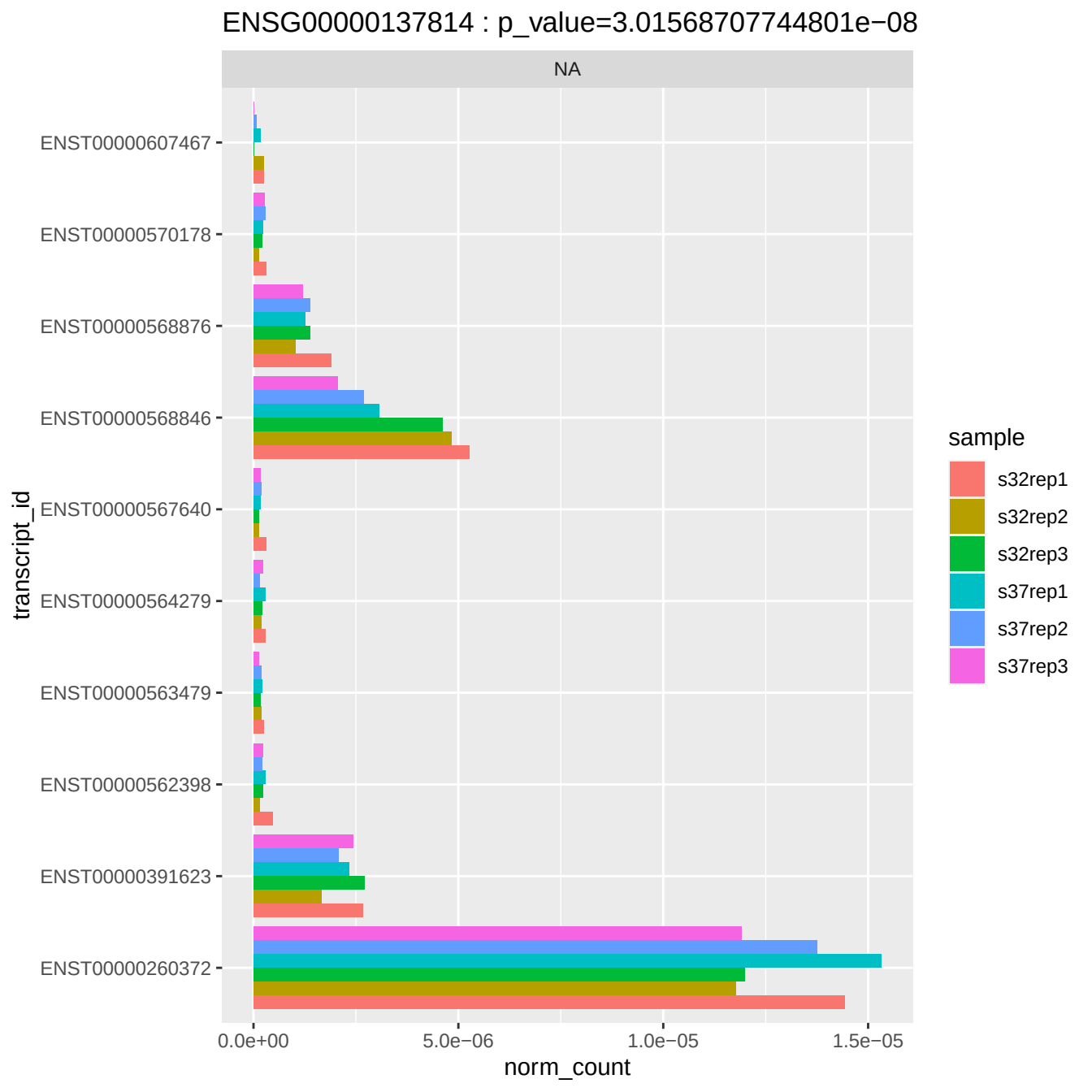

ENSG00000100504 : p_value=2.45125998408404e−08
NA
ENST00000553872
ENST00000544180
ENST00000532462
ENST00000532107
ENST00000530336
ENST00000216392
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

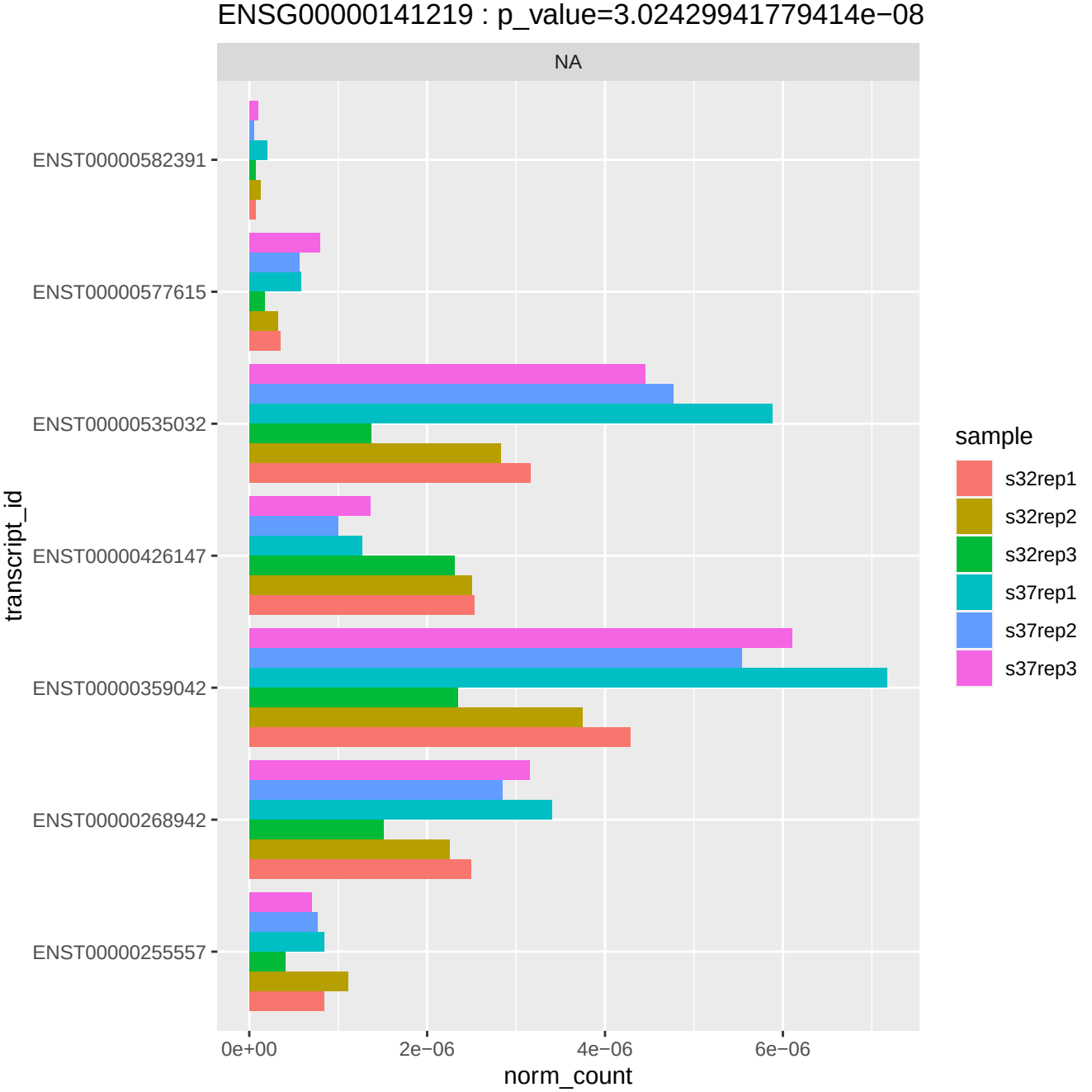

ENSG00000153982 : p_value=2.54288711168918e−08
NA
ENST00000583543
ENST00000581276
ENST00000581140
ENST00000579076
ENST00000579020
ENST00000578026
ENST00000284116
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

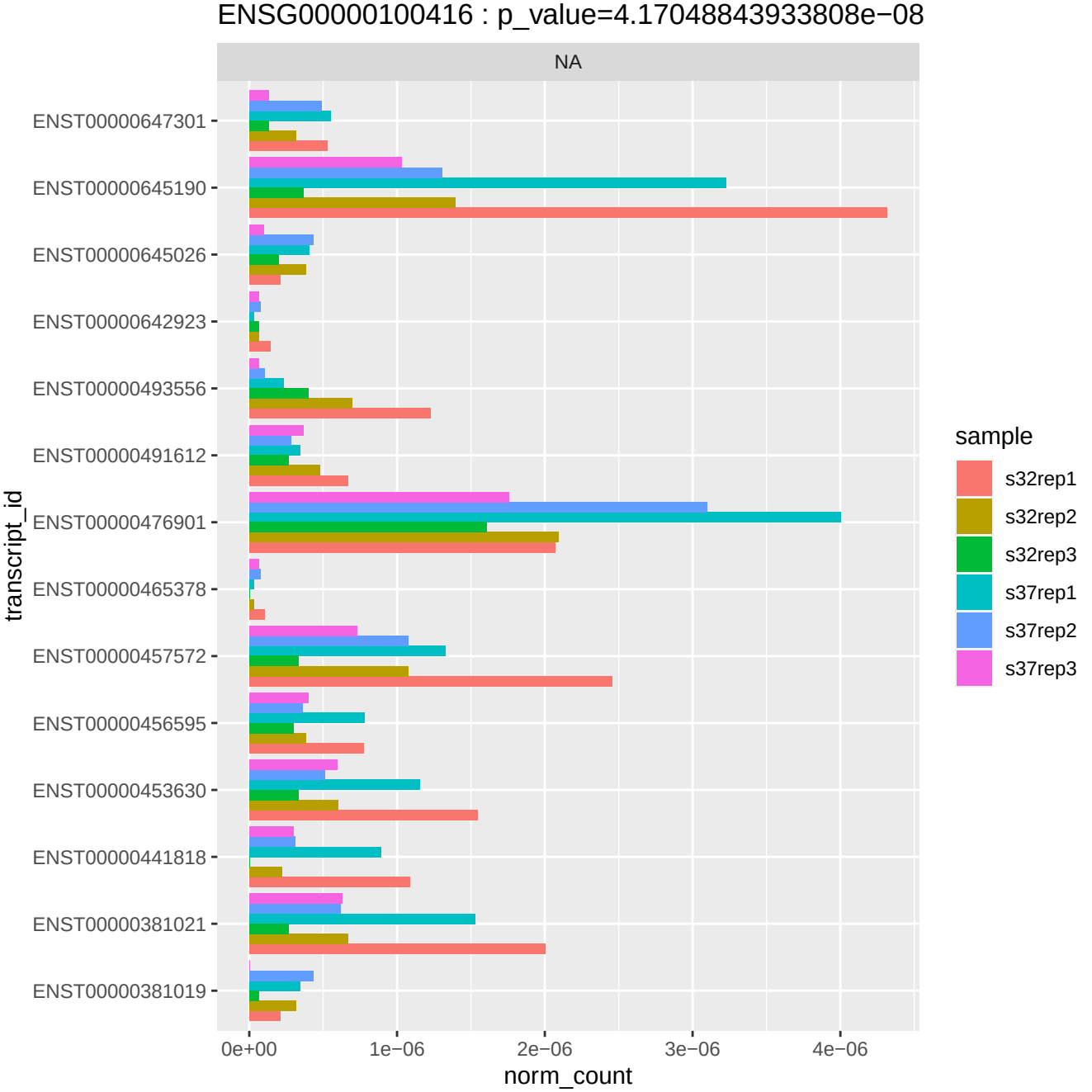

ENSG00000147905 : p_value=2.75424842932637e−08
NA
ENST00000534928
ENST00000488607
ENST00000481507
ENST00000461038
ENST00000336755
ENST00000322831
transcript_id
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

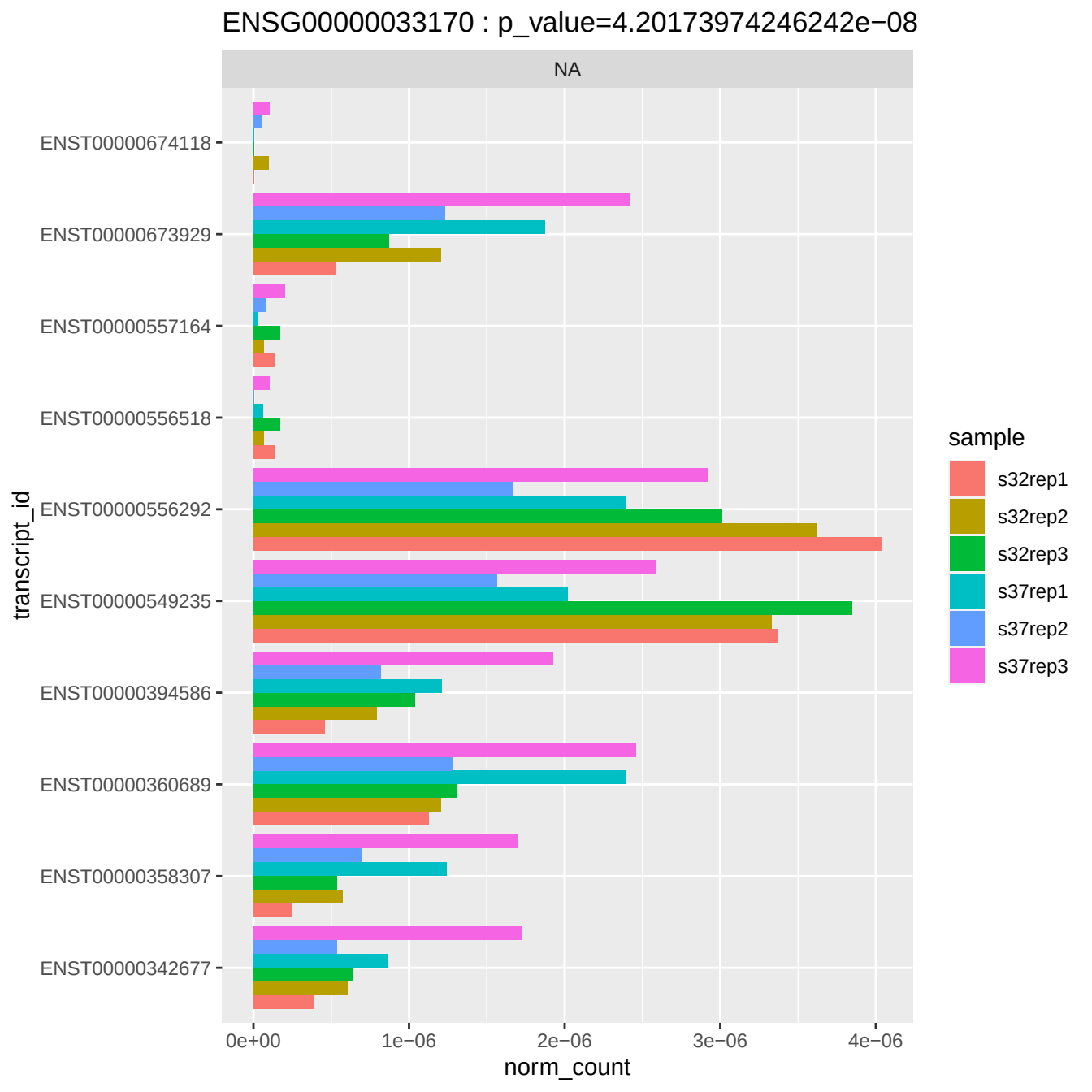

ENSG00000145860 : p_value=2.7669850552396e−08
NA
ENST00000521606
ENST00000520638
ENST00000520548
ENST00000519865
ENST00000518802
ENST00000518284
ENST00000424310
ENST00000274542
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

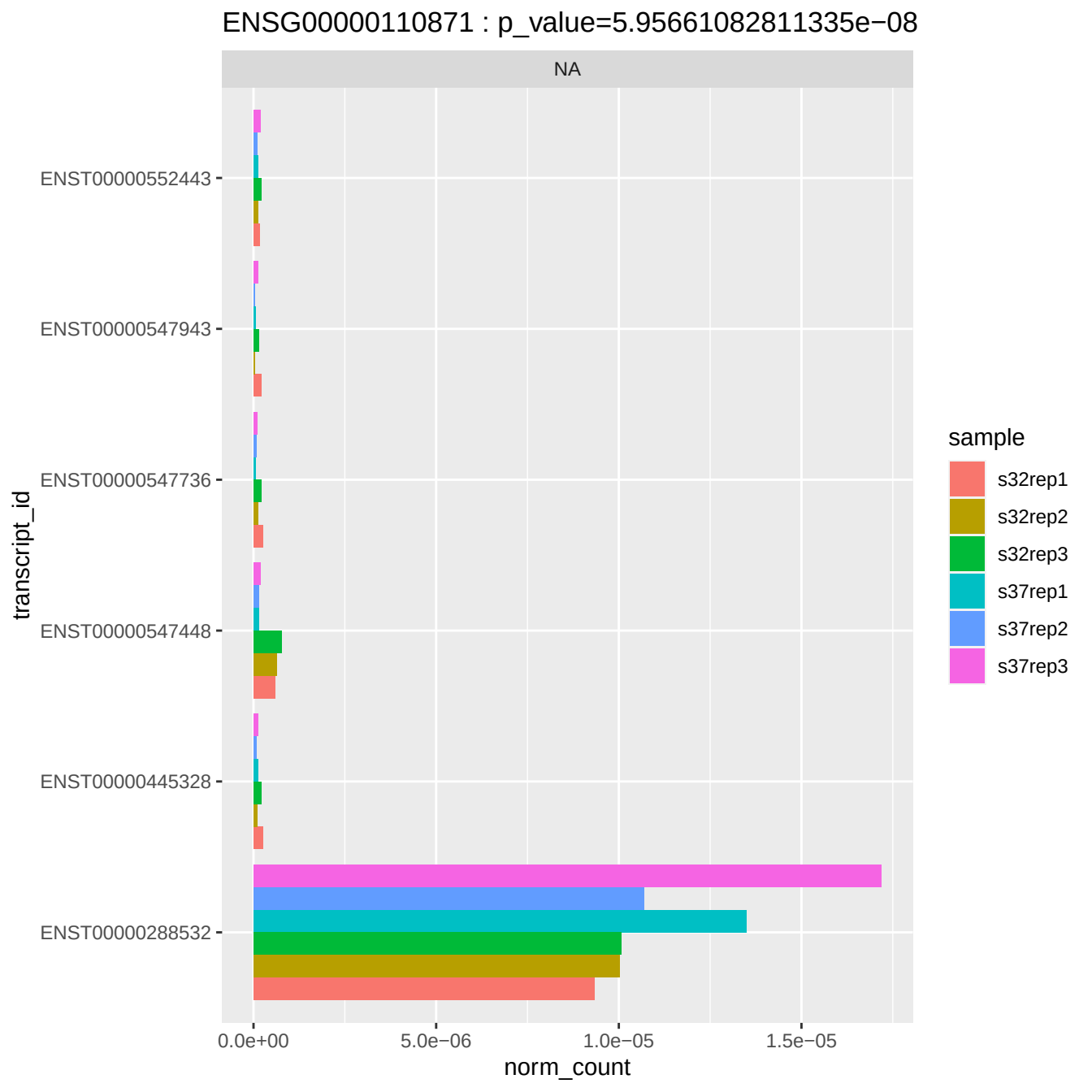

ENSG00000082515 : p_value=2.9909321019872e−08
NA
ENST00000523037
ENST00000522038
ENST00000520040
ENST00000519059
ENST00000518364
ENST00000265229
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

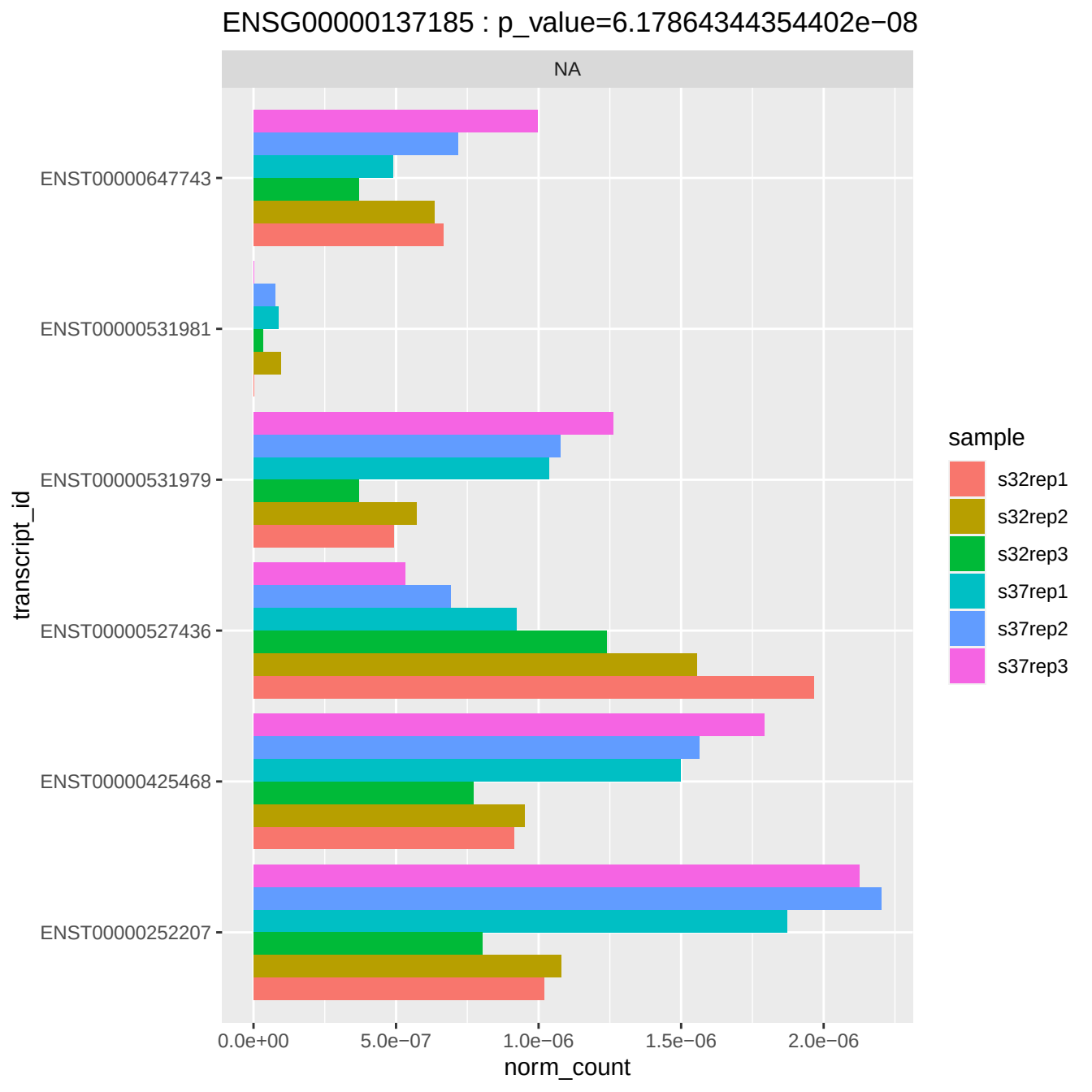

ENSG00000137814 : p_value=3.01568707744801e−08
NA
ENST00000607467
ENST00000570178
ENST00000568876
ENST00000568846
ENST00000567640
ENST00000564279
ENST00000563479
ENST00000562398
ENST00000391623
ENST00000260372
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

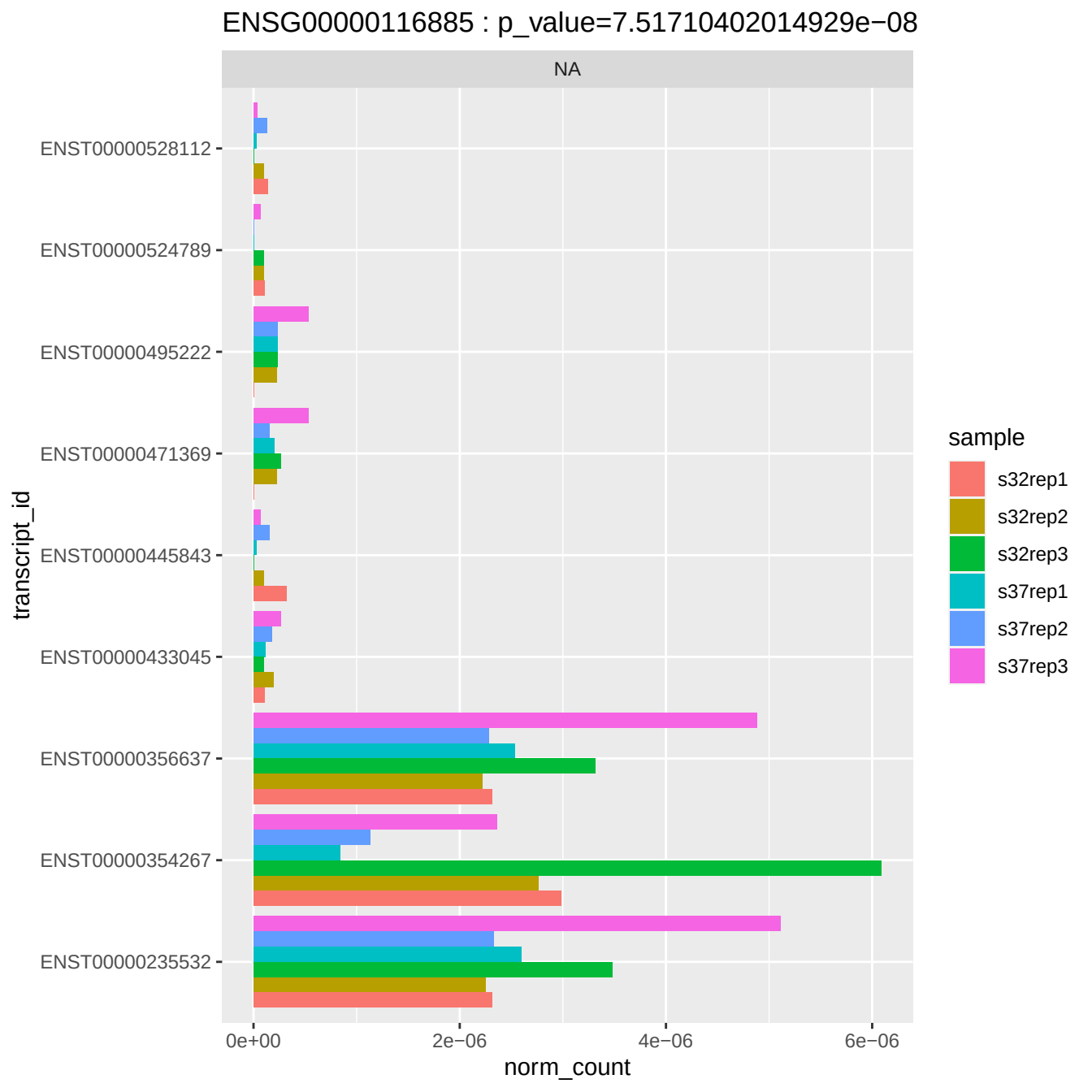

ENSG00000141219 : p_value=3.024299417794 14e−08
NA
ENST00000582391
ENST00000577615
ENST00000535032
ENST00000426147
ENST00000359042
ENST00000268942
ENST00000255557
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

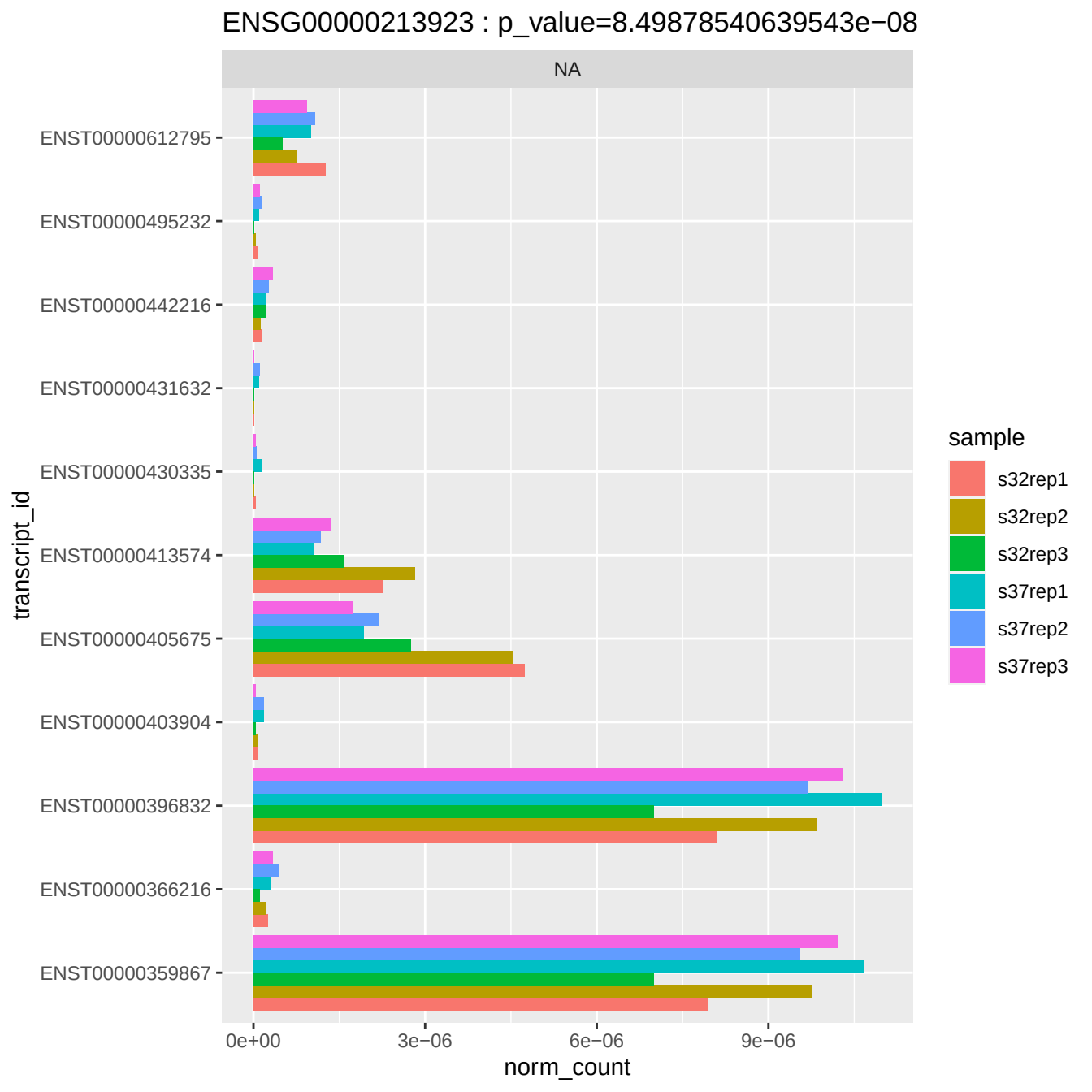

ENSG00000100416 : p_value=4.17048843933808e−08
NA
ENST00000647301
ENST00000645190
ENST00000645026
ENST00000642923
ENST00000493556
ENST00000491612
ENST00000476901
ENST00000465378
ENST00000457572
ENST00000456595
ENST00000453630
ENST00000441818
ENST00000381021
ENST00000381019
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

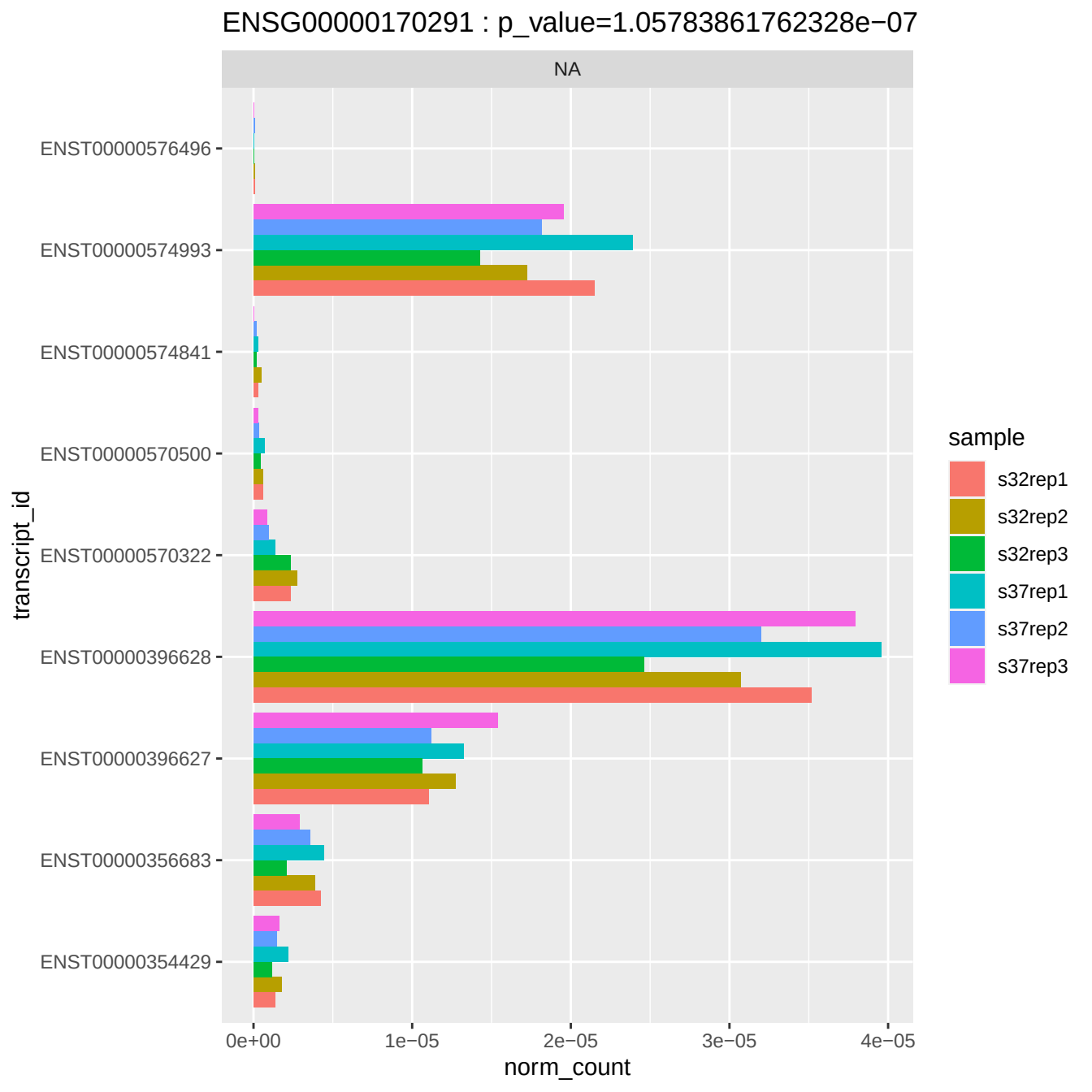

ENSG00000033170 : p_value=4.20173974246242e−08
NA
ENST00000674118
ENST00000673929
ENST00000557164
ENST00000556518
ENST00000556292
ENST00000549235
ENST00000394586
ENST00000360689
ENST00000358307
ENST00000342677
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

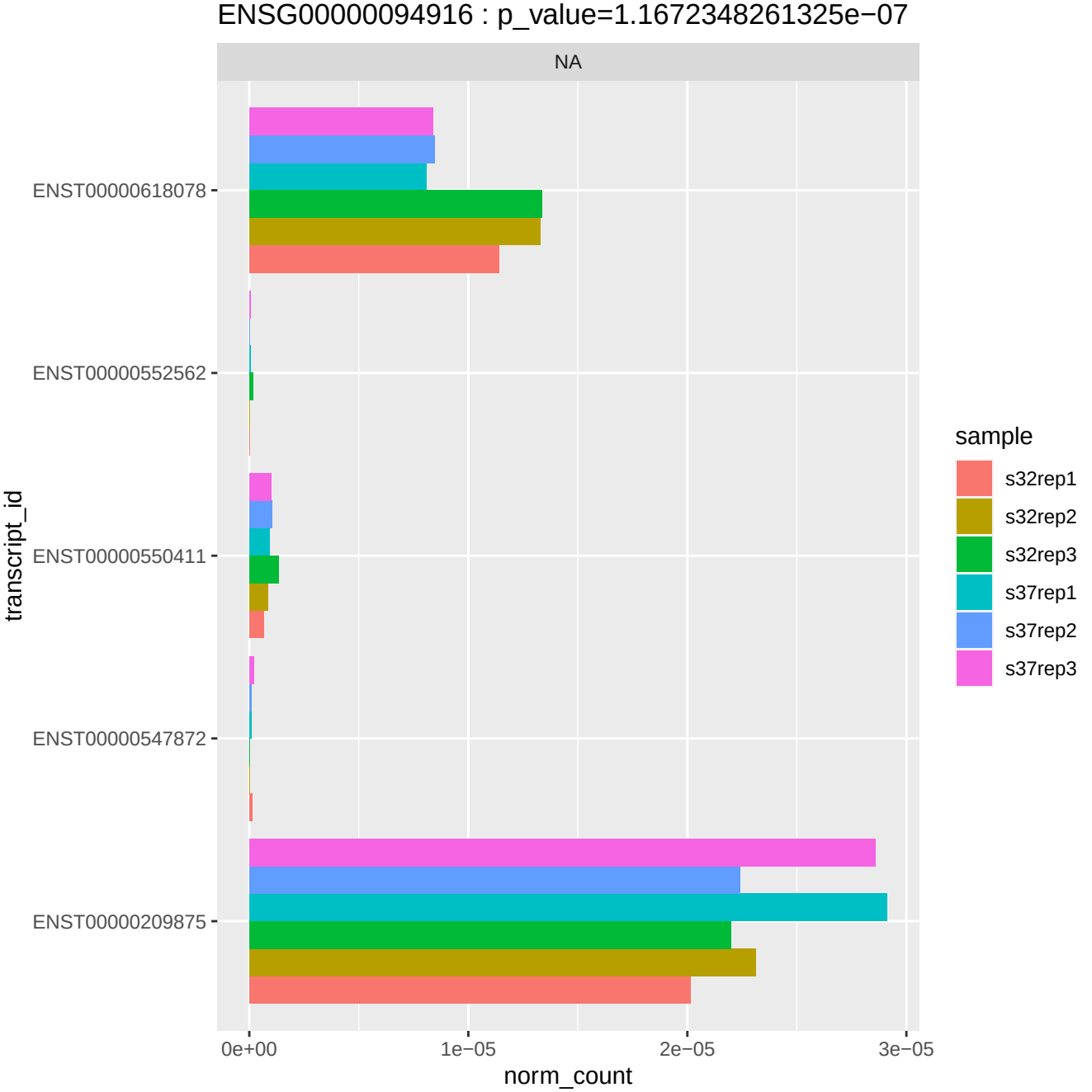

ENSG00000110871 : p_value=5.95661082811335e−08
NA
ENST00000552443
ENST00000547943
ENST00000547736
ENST00000547448
ENST00000445328
ENST00000288532
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

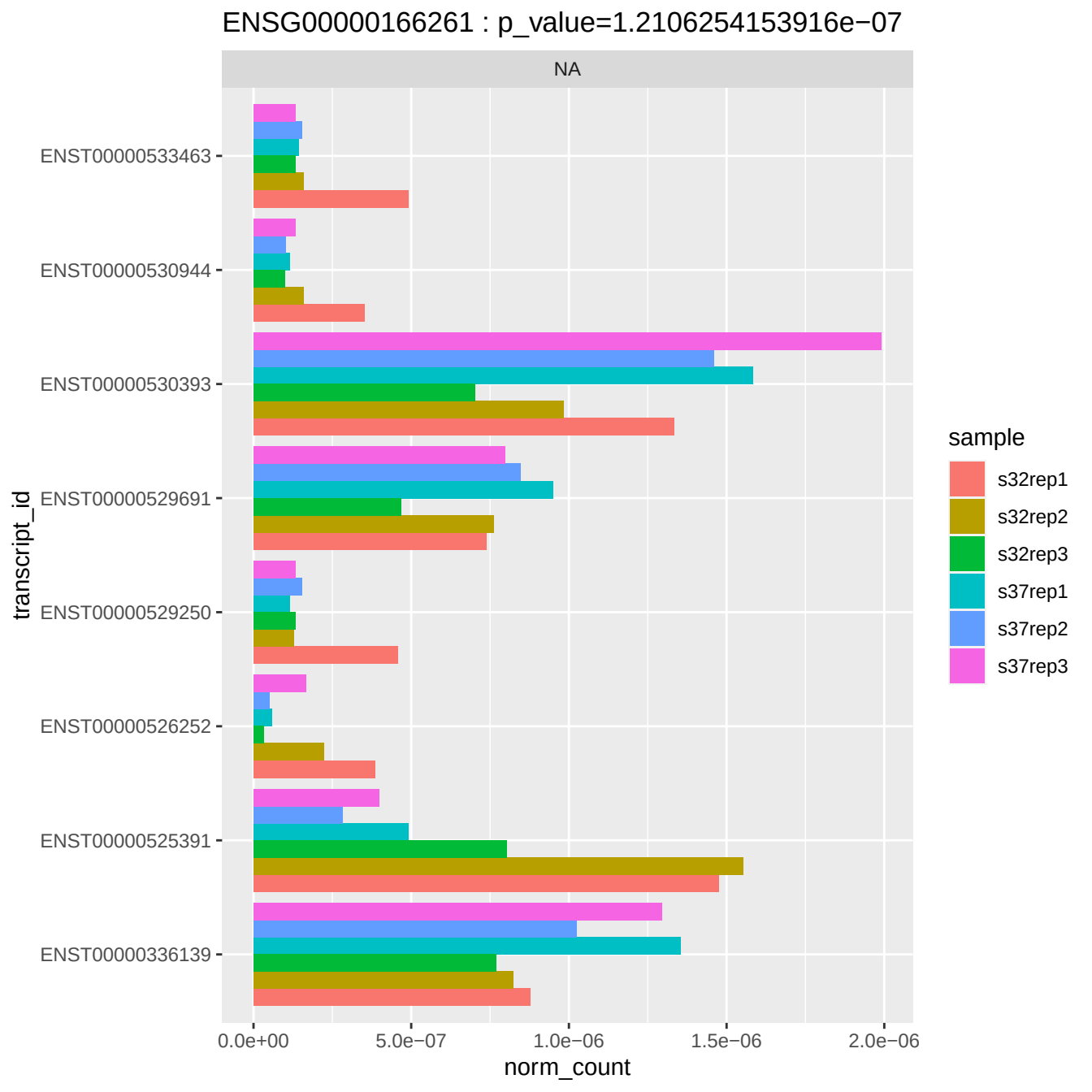

ENSG00000137185 : p_value=6.17864344354402e−08
NA
ENST00000647743
ENST00000531981
ENST00000531979
ENST00000527436
ENST00000425468
ENST00000252207
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

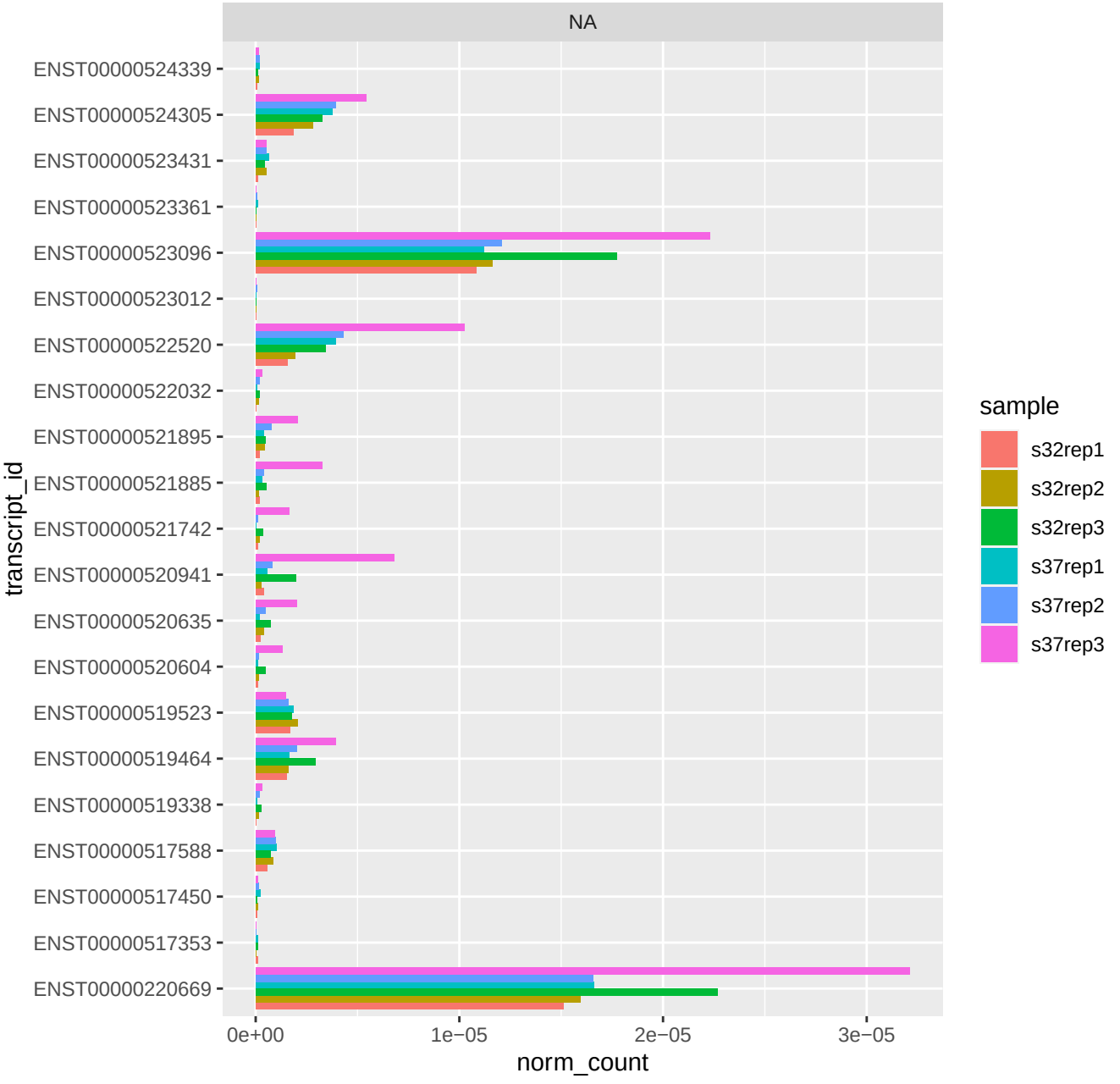

ENSG00000116885 : p_value=7.51710402014929e−08
NA
ENST00000528112
ENST00000524789
ENST00000495222
ENST00000471369
ENST00000445843
ENST00000433045
ENST00000356637
ENST00000354267
ENST00000235532
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

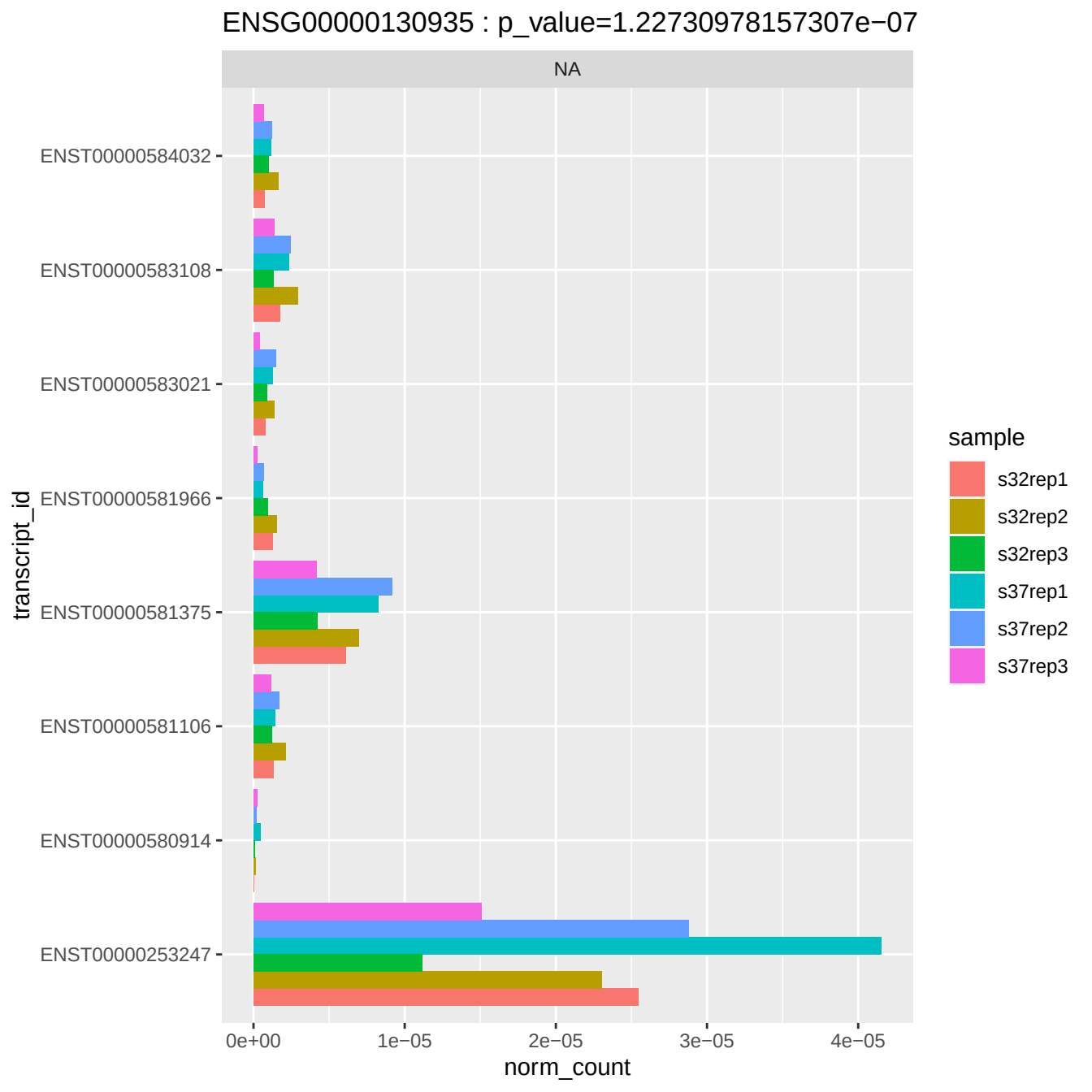

ENSG00000213923 : p_value=8.49878540639543e−08
NA
ENST00000612795
ENST00000495232
ENST00000442216
ENST00000431632
ENST00000430335
ENST00000413574
ENST00000405675
ENST00000403904
ENST00000396832
ENST00000366216
ENST00000359867
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

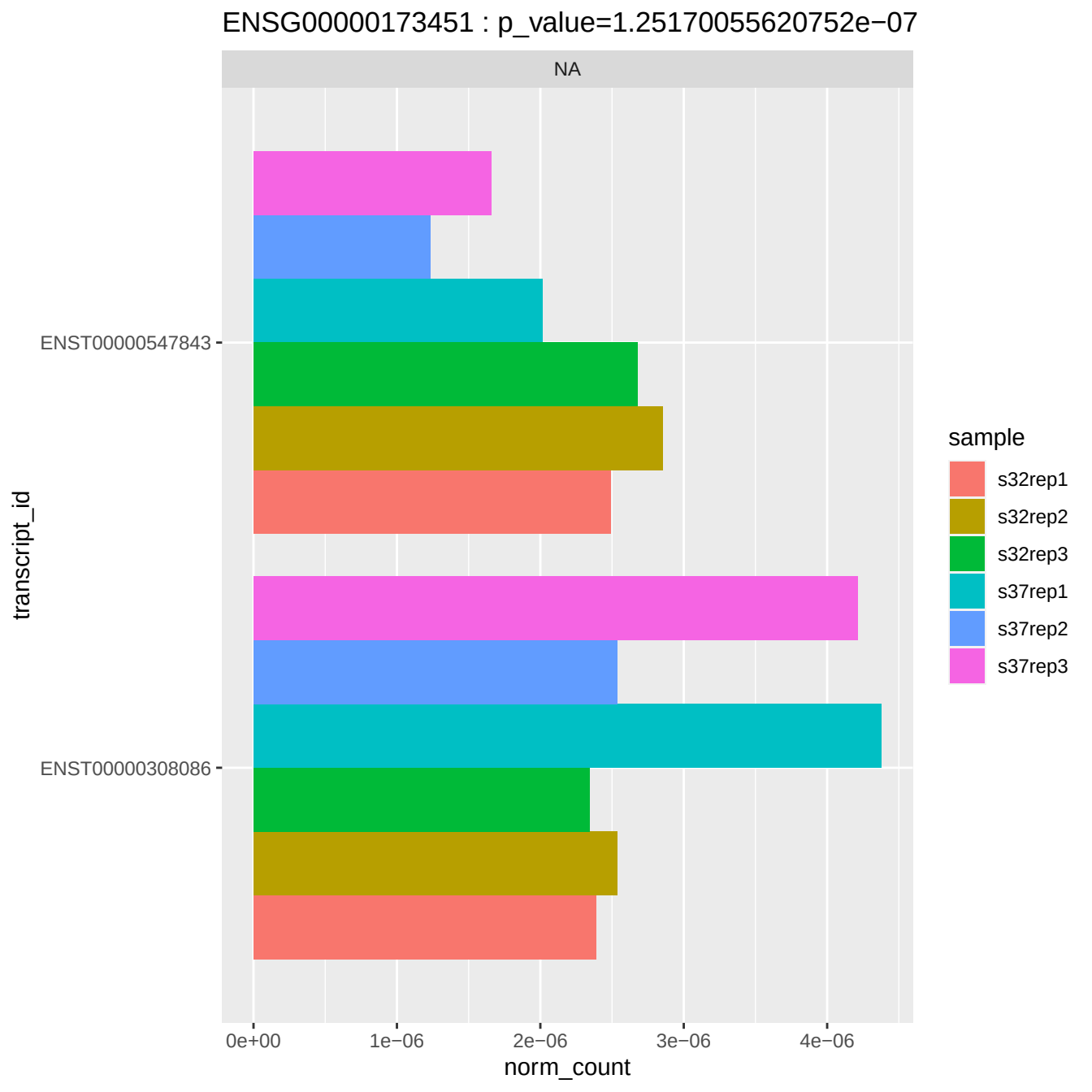

ENSG00000170291 : p_value=1.05783861762328e−07
NA
ENST00000576496
ENST00000574993
ENST00000574841
ENST00000570500
ENST00000570322
ENST00000396628
ENST00000396627
ENST00000356683
ENST00000354429
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

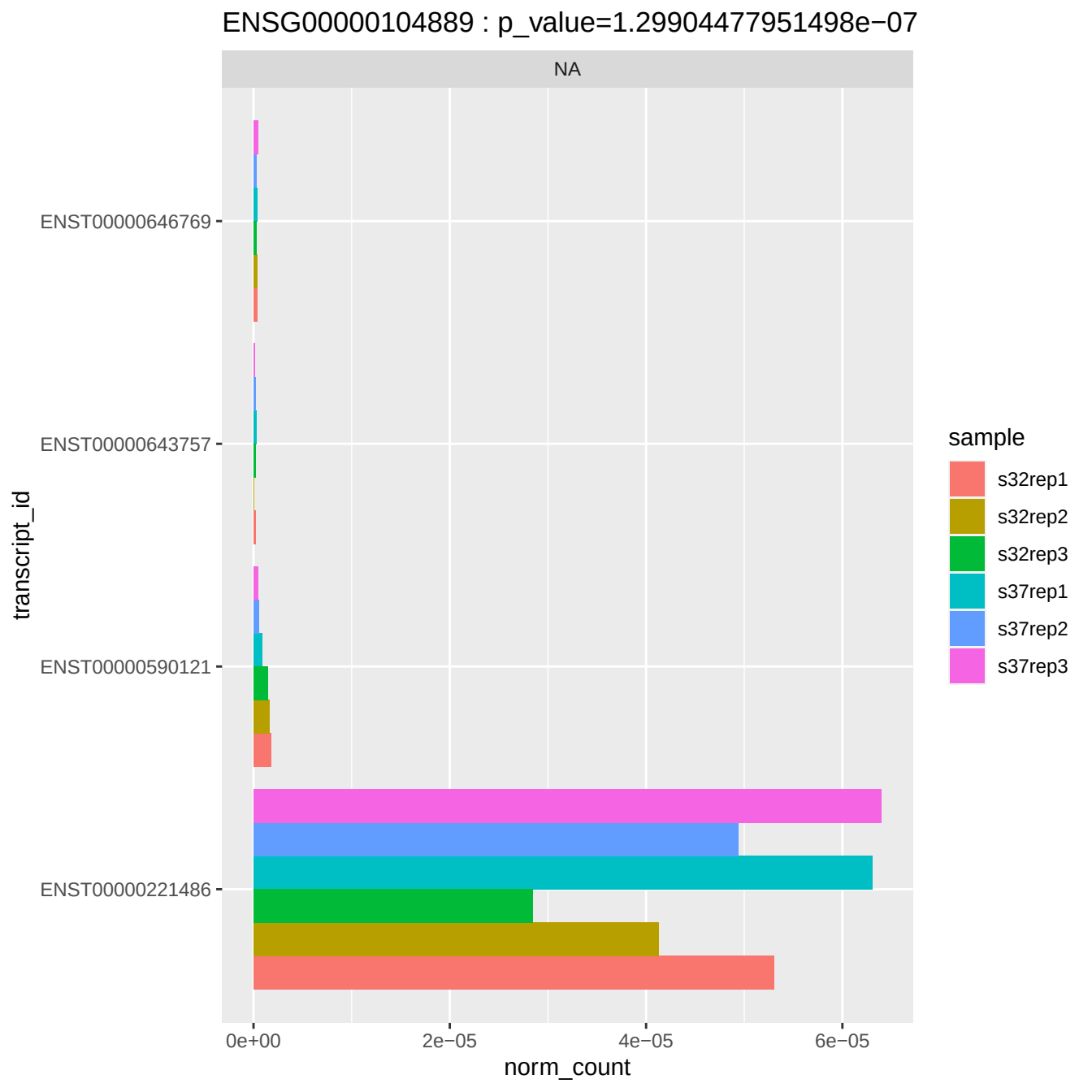

ENSG00000094916 : p_value=1.1672348261325e−07
NA
ENST00000618078
ENST00000552562
ENST00000550411
ENST00000547872
ENST00000209875
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

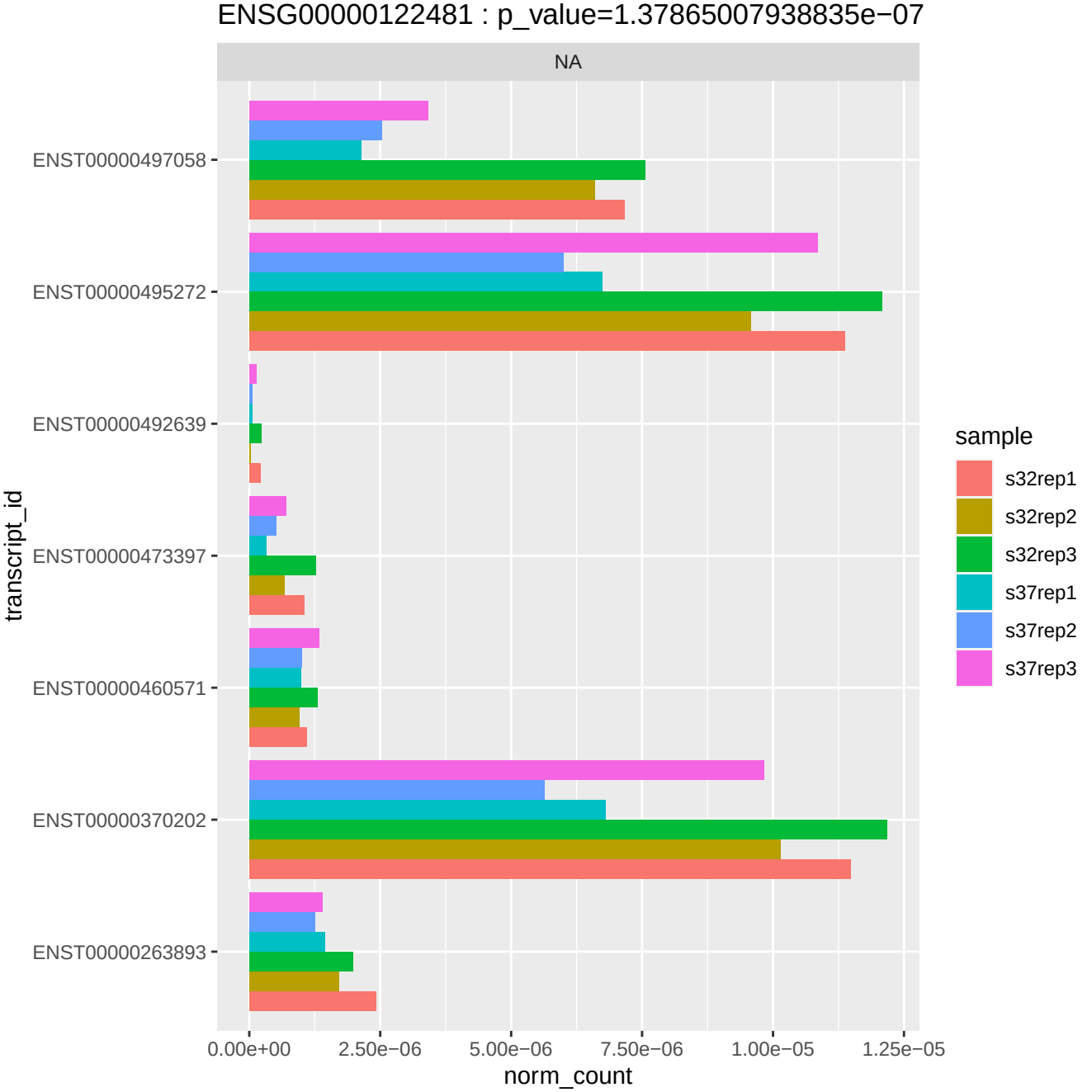

ENSG00000166261 : p_value=1.2106254153916e−07
NA
ENST00000533463
ENST00000530944
ENST00000530393
ENST00000529691
ENST00000529250
ENST00000526252
ENST00000525391
ENST00000336139
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

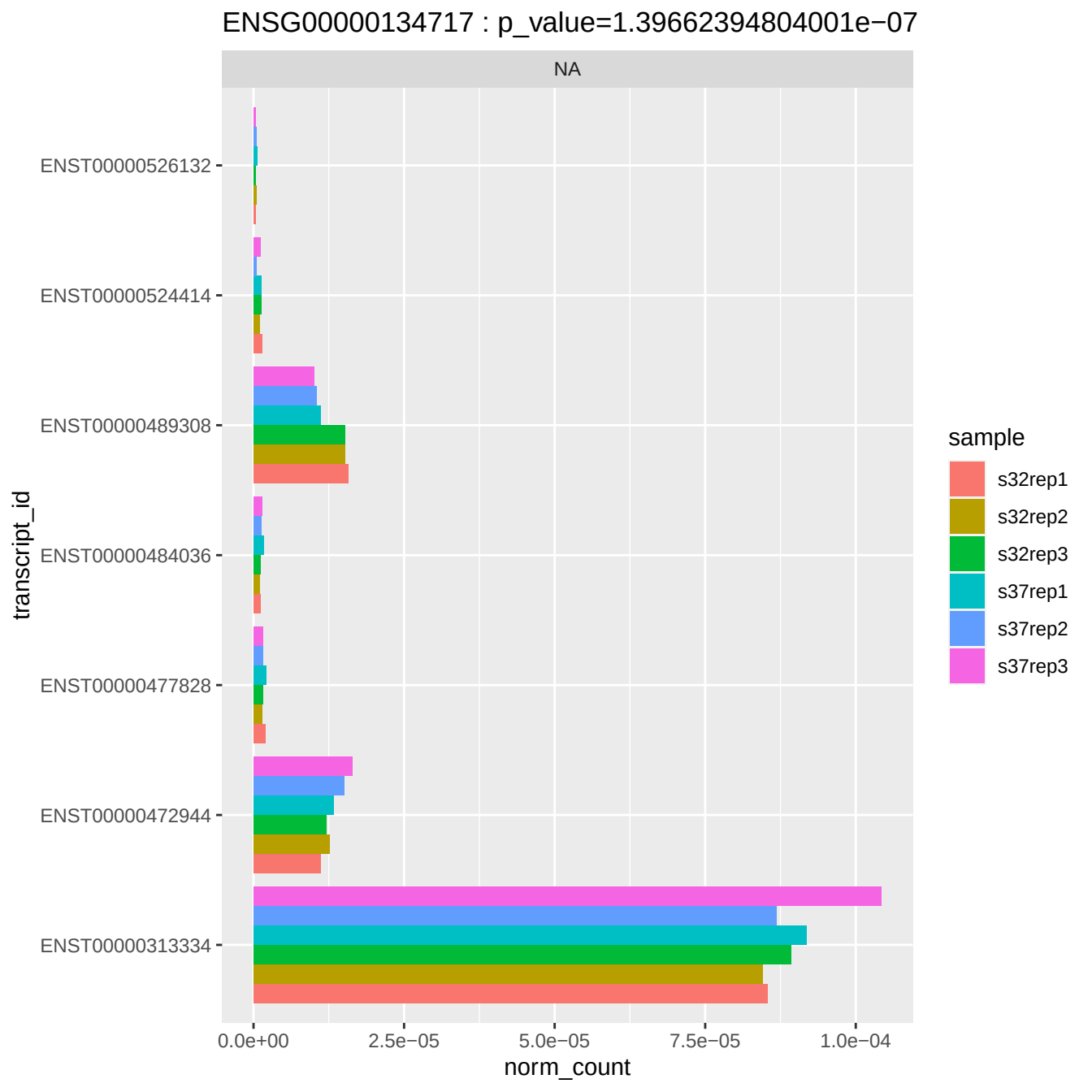

ENSG00000104231 : p_value=1.214030691896l8e−07
NA
ENST00000524339
ENST00000524305
ENST00000523431
ENST00000523361
ENST00000523096
ENST00000523012
ENST00000522520
ENST00000522032
ENST00000521895
ENST00000521885
ENST00000521742
ENST00000520941
ENST00000520635
ENST00000520604
ENST00000519523
ENST00000519464
ENST00000519338
ENST00000517588
ENST00000517450
ENST00000517353
ENST00000220669
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

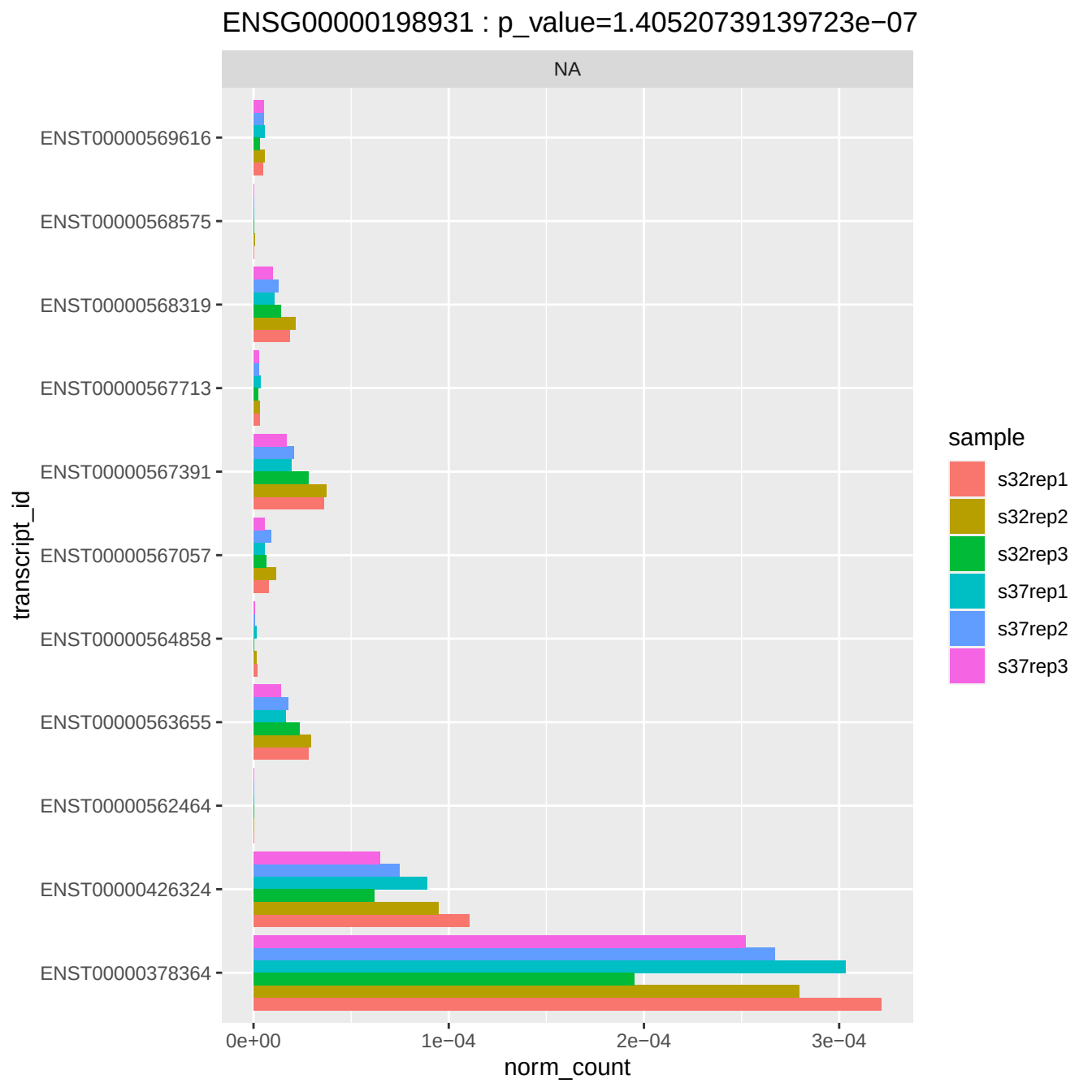

ENSG00000130935 : p_value=1.22730978157307e−07
NA
ENST00000584032
ENST00000583108
ENST00000583021
ENST00000581966
ENST00000581375
ENST00000581106
ENST00000580914
ENST00000253247
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

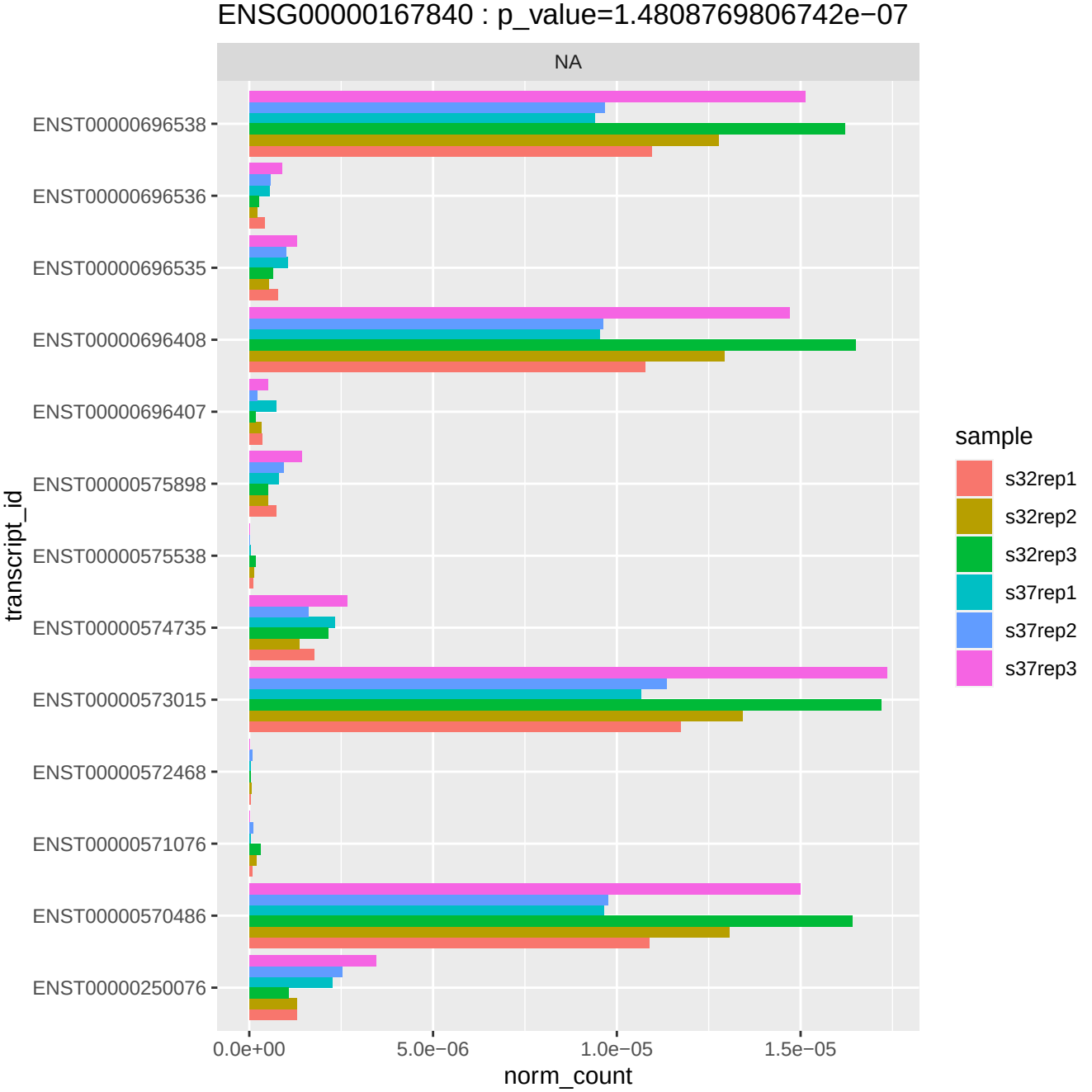

ENSG00000173451 : p_value=1.25170055620752e−07
NA
ENST00000547843
ENST00000308086
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

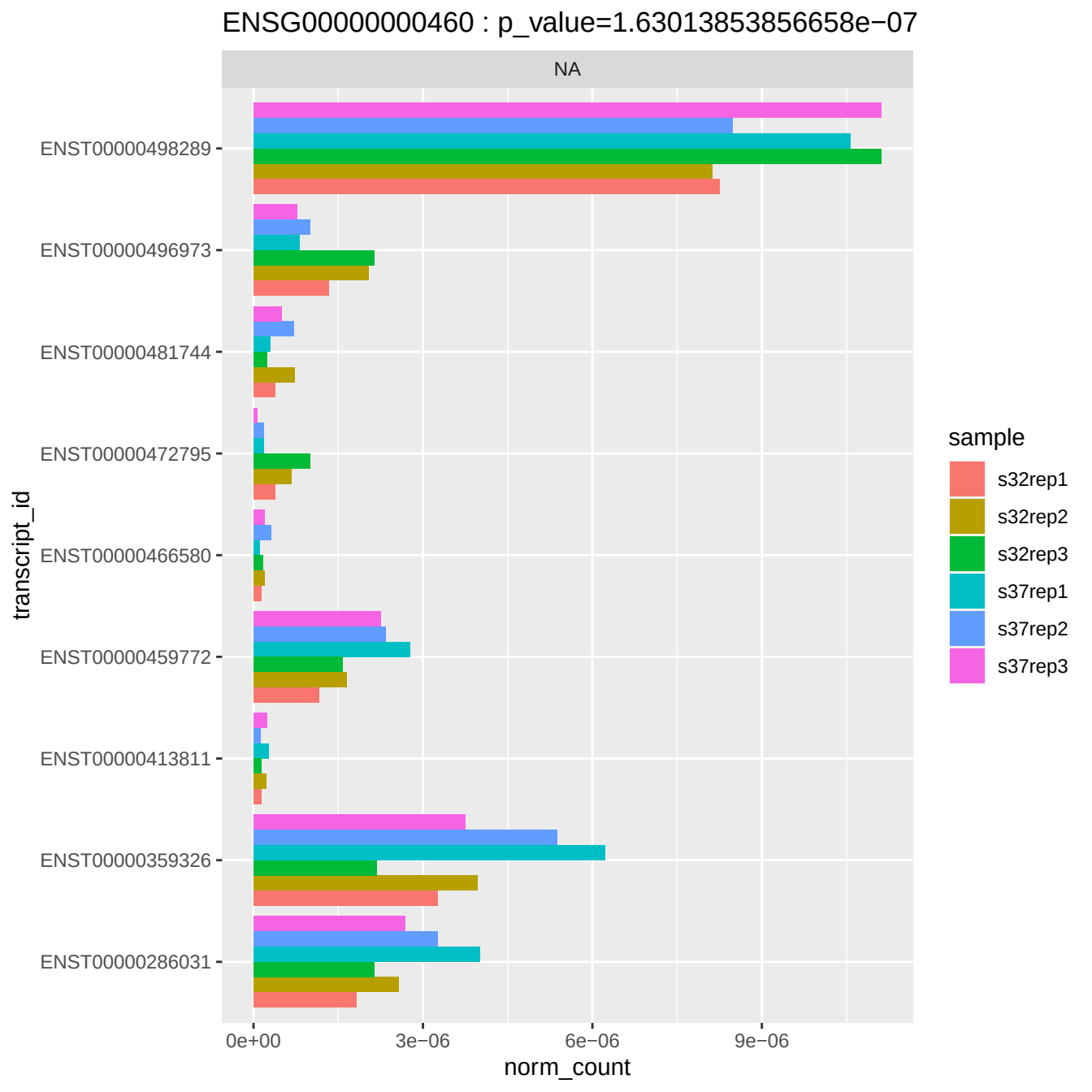

ENSG00000104889 : p_value=1.29904477951498e−07
NA
ENST00000646769
ENST00000643757
ENST00000590121
ENST00000221486
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

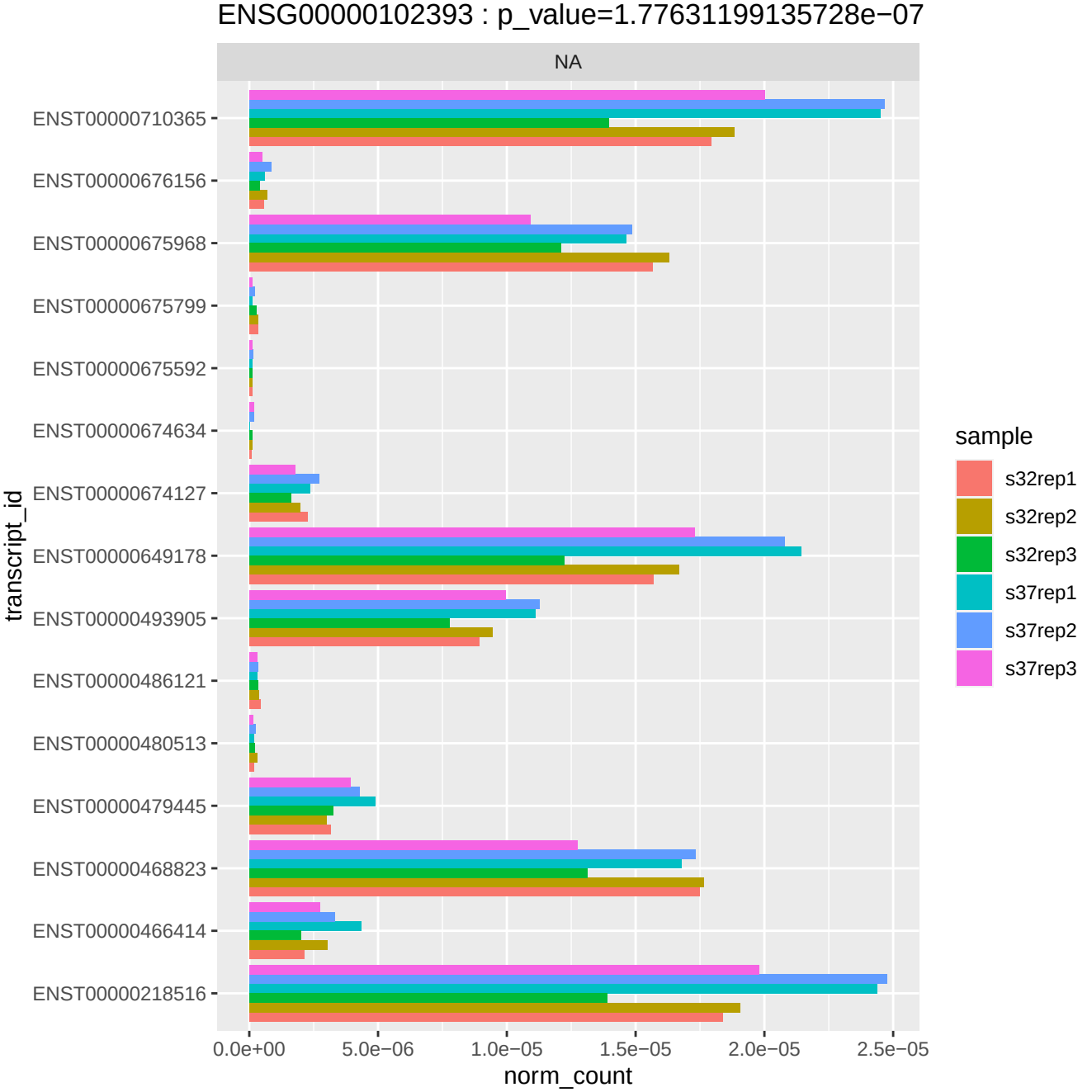

ENSG00000122481 : p_value=1.37865007938835e−07
NA
ENST00000497058
ENST00000495272
ENST00000492639
ENST00000473397
ENST00000460571
ENST00000370202
ENST00000263893
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

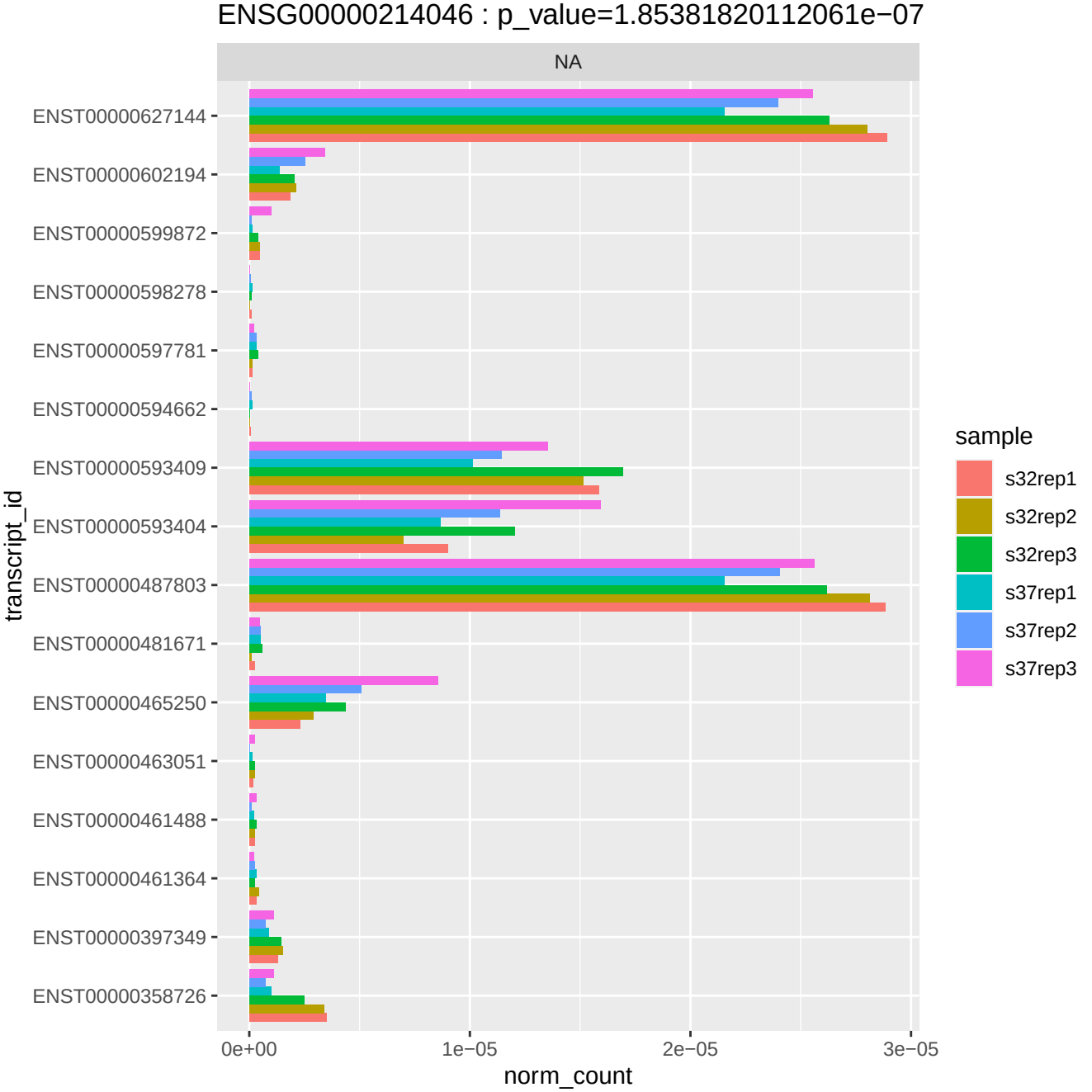

ENSG00000134717 : p_value=1.39662394804001e−07
NA
ENST00000526132
ENST00000524414
ENST00000489308
ENST00000484036
ENST00000477828
ENST00000472944
ENST00000313334
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

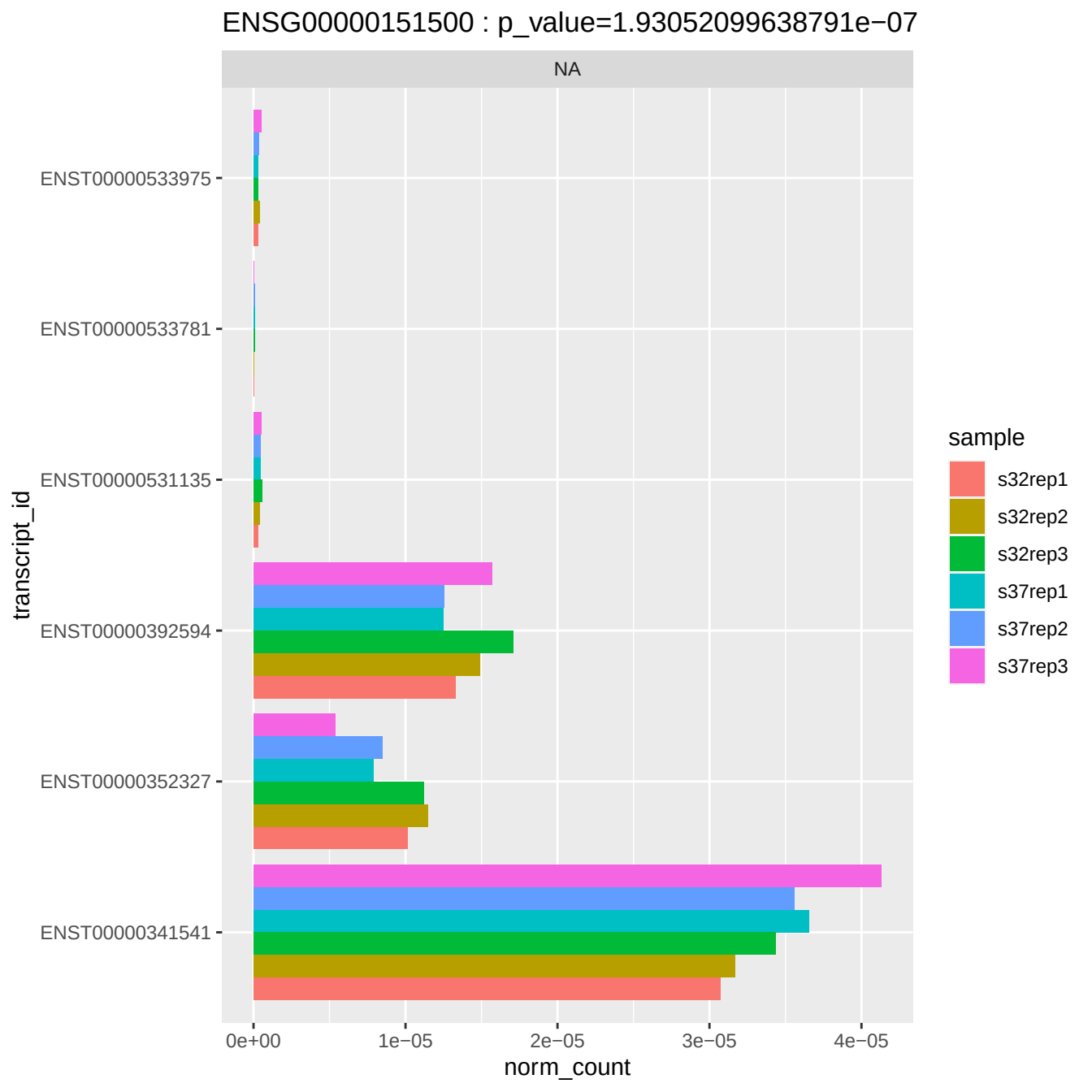

ENSG00000198931 : p_value=1.40520739139723e−07
NA
ENST00000569616
ENST00000568575
ENST00000568319
ENST00000567713
ENST00000567391
ENST00000567057
ENST00000564858
ENST00000563655
ENST00000562464
ENST00000426324
ENST00000378364
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

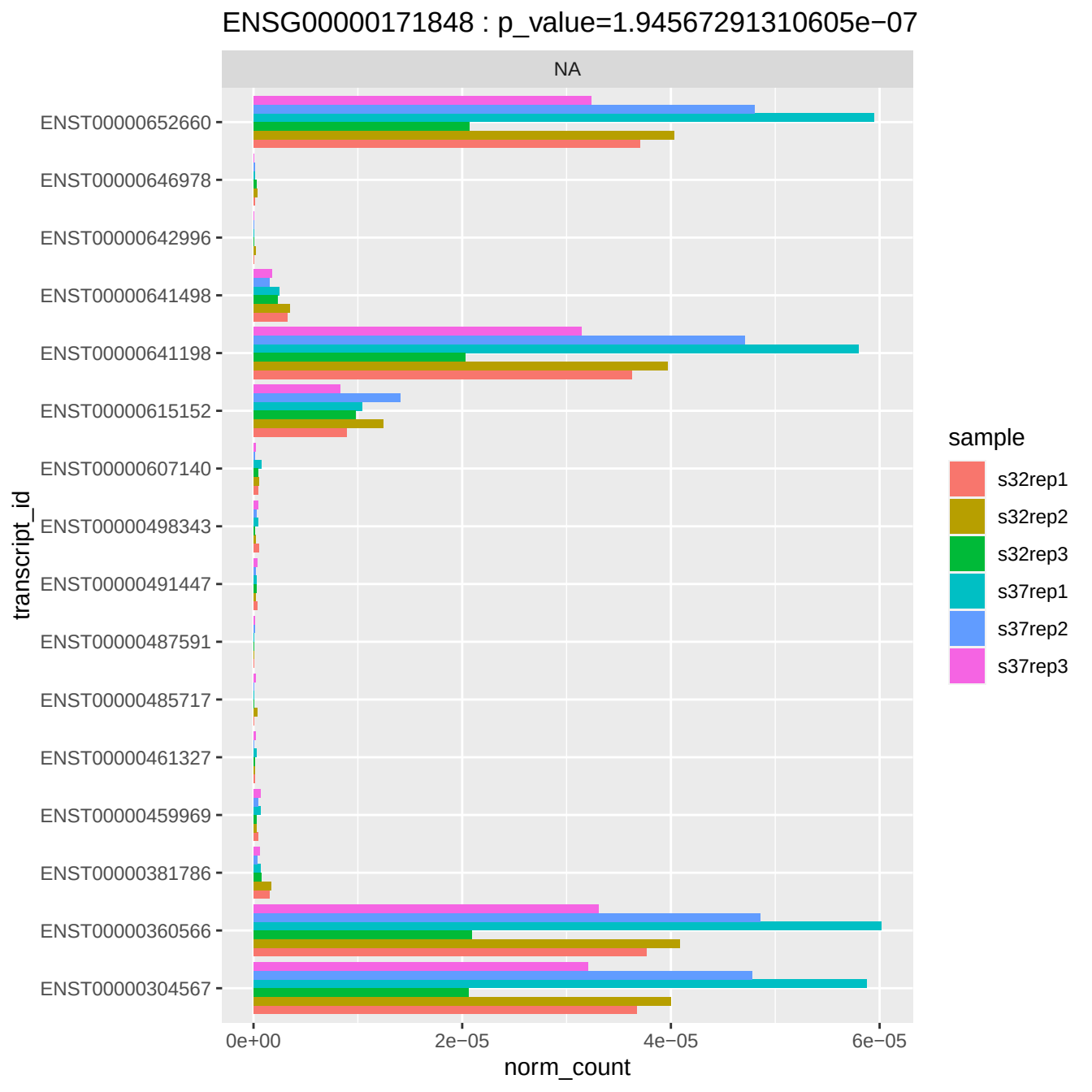

ENSG00000167840 : p_value=1.4808769806742e−07
NA
ENST00000696538
ENST00000696536
ENST00000696535
ENST00000696408
ENST00000696407
ENST00000575898
ENST00000575538
ENST00000574735
ENST00000573015
ENST00000572468
ENST00000571076
ENST00000570486
ENST00000250076
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

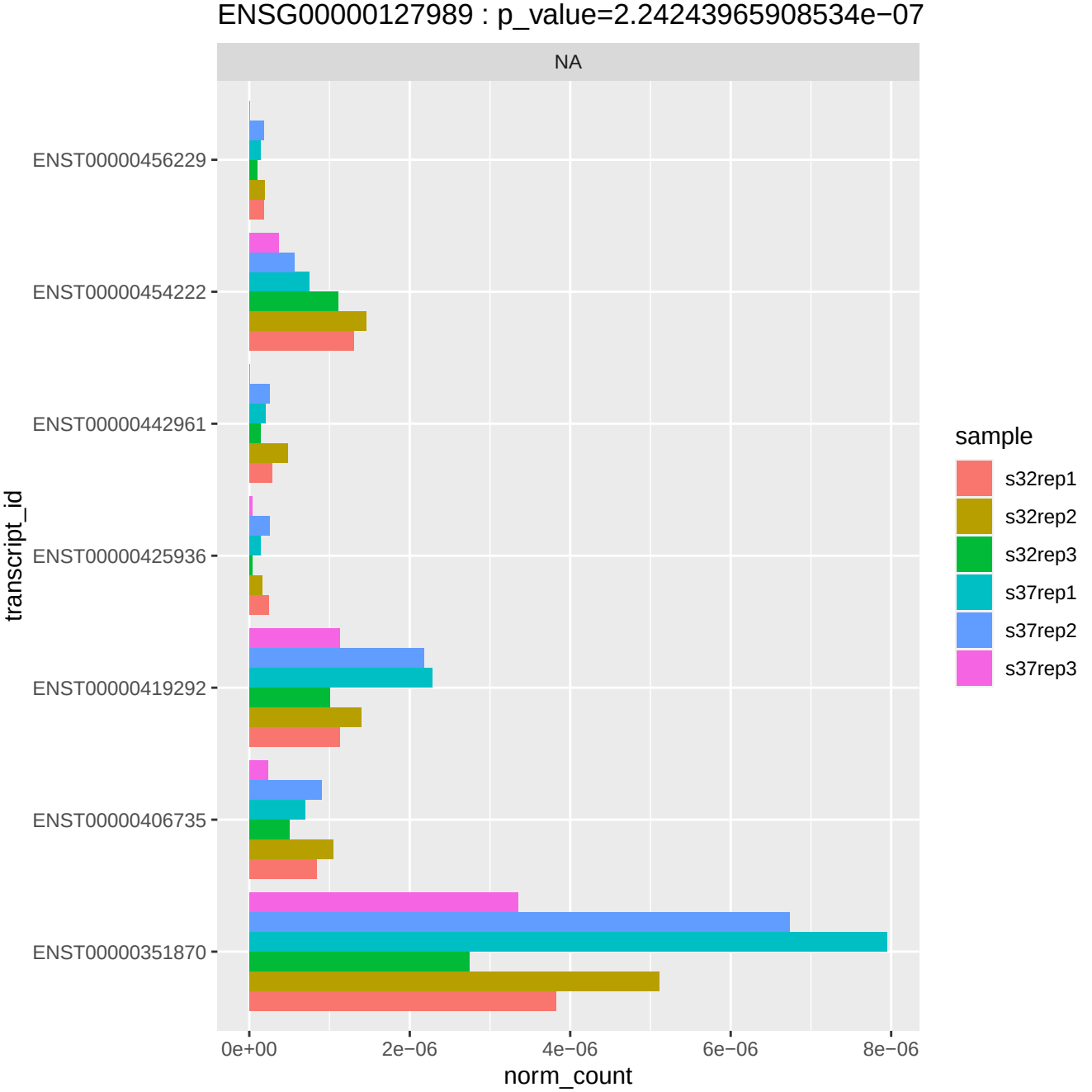

ENSG00000000460 : p_value=1.630138538566 58e−07
NA
ENST00000498289
ENST00000496973
ENST00000481744
ENST00000472795
ENST00000466580
ENST00000459772
ENST00000413811
ENST00000359326
ENST00000286031
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

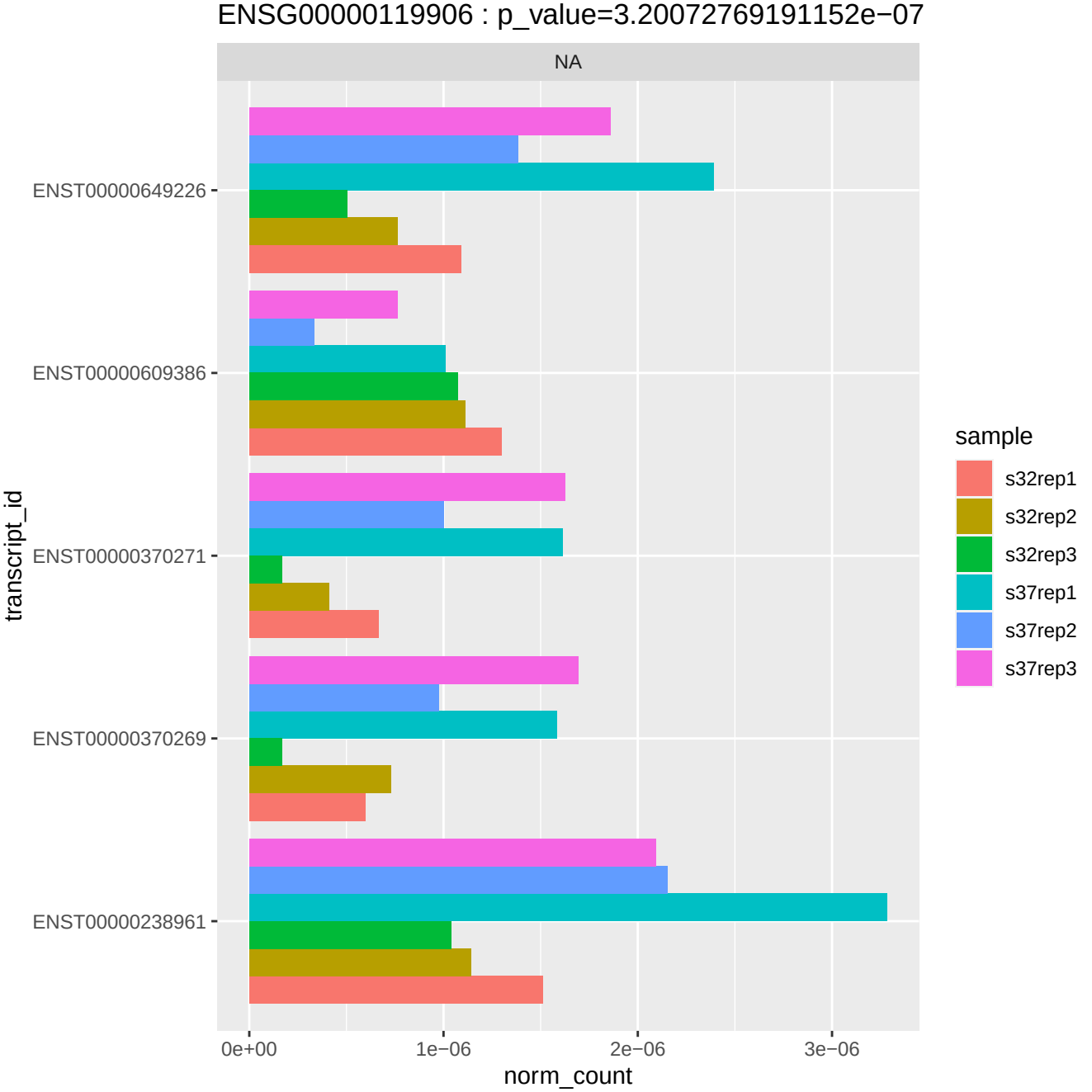

ENSG00000102393 : p_value=1.77631199135728e−07
NA
ENST00000710365
ENST00000676156
ENST00000675968
ENST00000675799
ENST00000675592
ENST00000674634
ENST00000674127
ENST00000649178
ENST00000493905
ENST00000486121
ENST00000480513
ENST00000479445
ENST00000468823
ENST00000466414
ENST00000218516
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

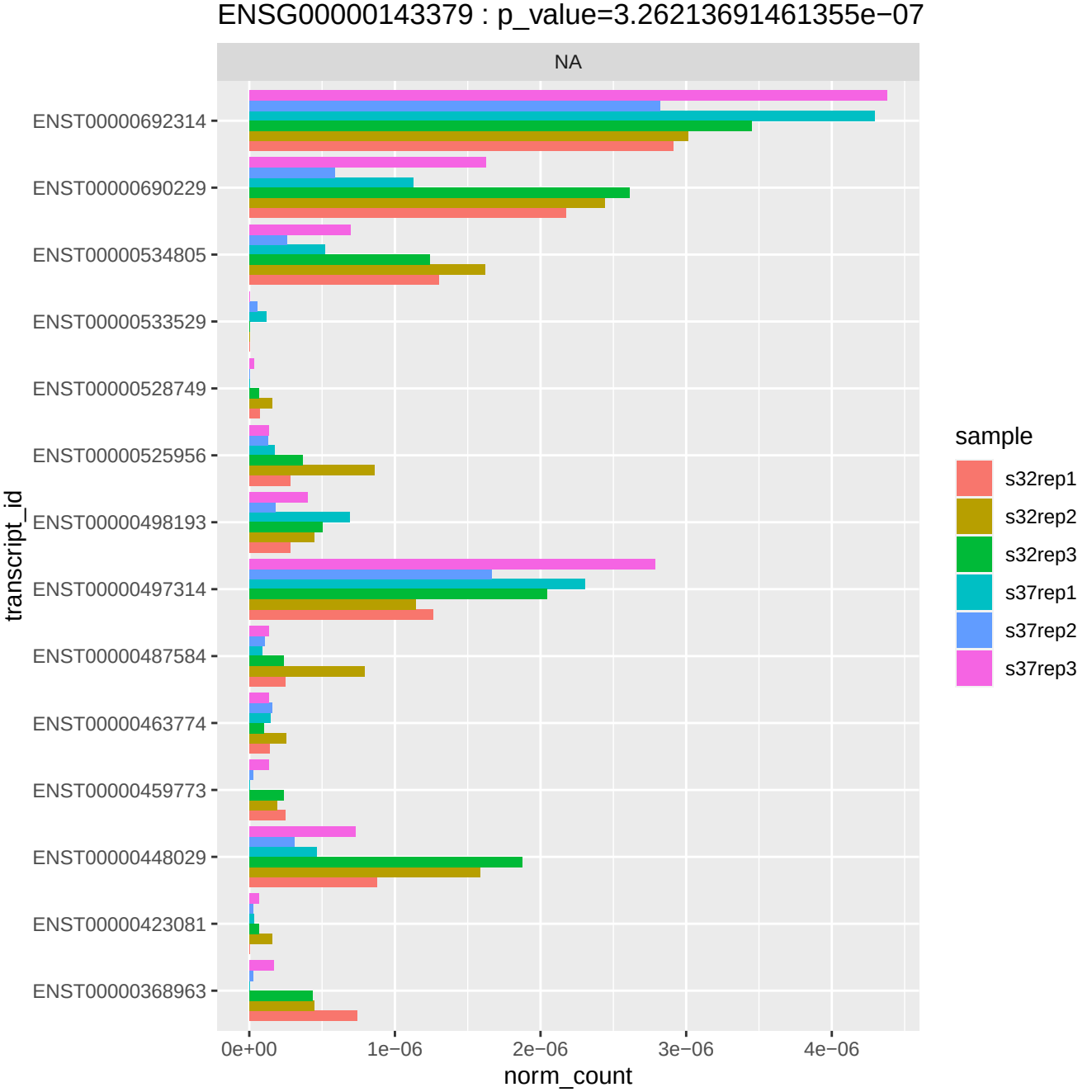

ENSG00000214046 : p_value=1.85381820112061e−07
NA
ENST00000627144
ENST00000602194
ENST00000599872
ENST00000598278
ENST00000597781
ENST00000594662
ENST00000593409
ENST00000593404
ENST00000487803
ENST00000481671
ENST00000465250
ENST00000463051
ENST00000461488
ENST00000461364
ENST00000397349
ENST00000358726
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

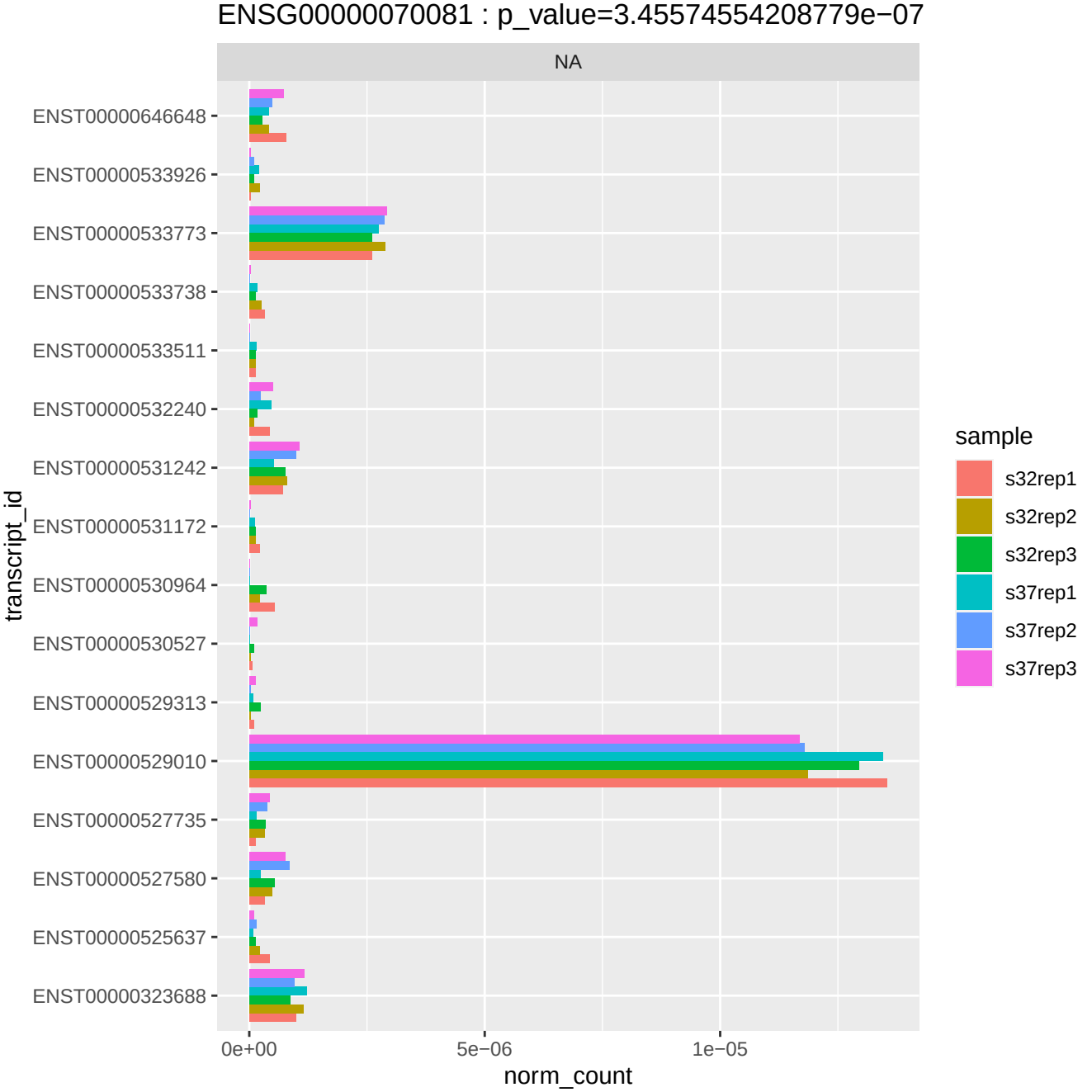

ENSG00000151500 : p_value=1.93052099638791e−07
NA
ENST00000533975
ENST00000533781
ENST00000531135
ENST00000392594
ENST00000352327
ENST00000341541
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

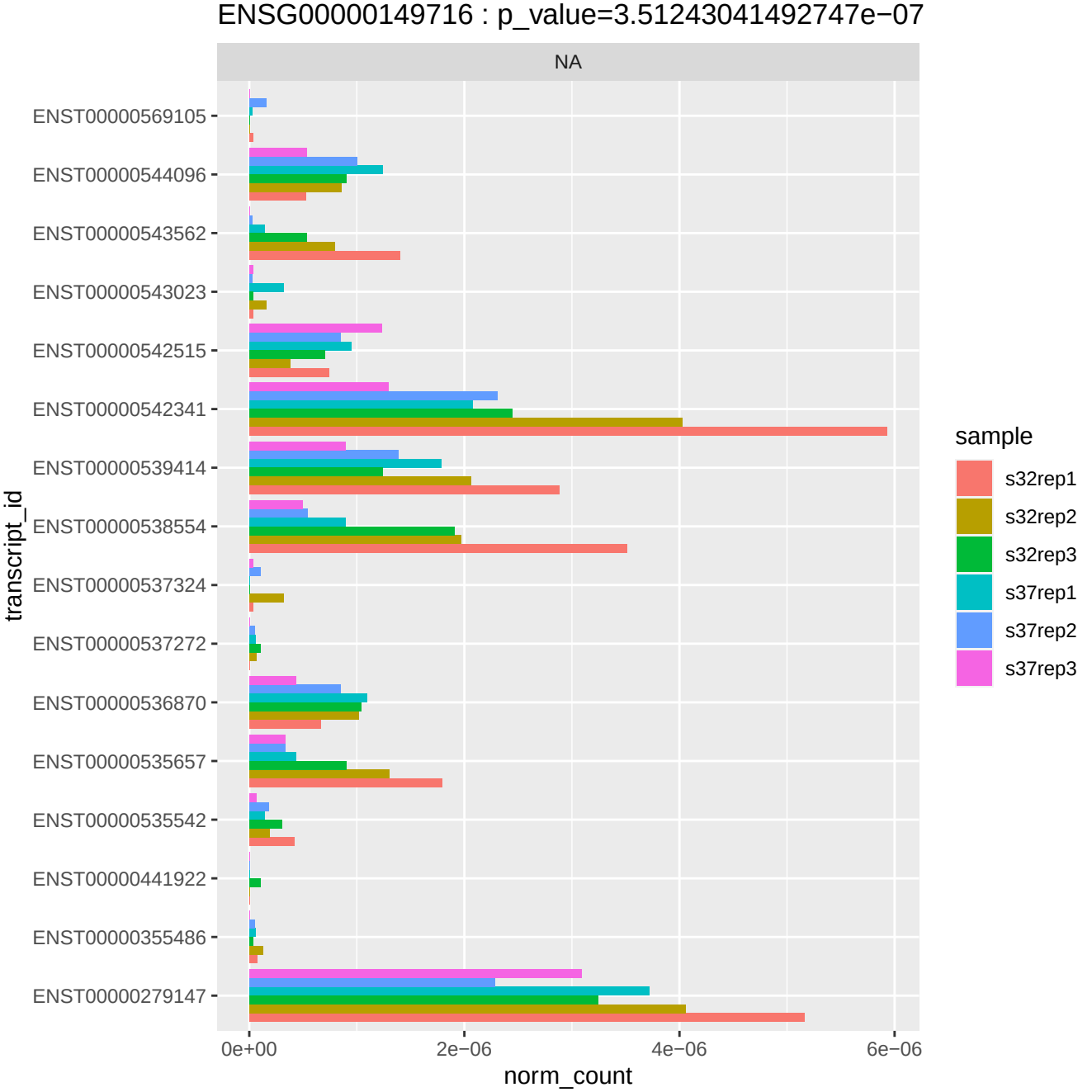

ENSG00000171848 : p_value=1.945672913106O5e−07
NA
ENST00000652660
ENST00000646978
ENST00000642996
ENST00000641498
ENST00000641198
ENST00000615152
ENST00000607140
ENST00000498343
ENST00000491447
ENST00000487591
ENST00000485717
ENST00000461327
ENST00000459969
ENST00000381786
ENST00000360566
ENST00000304567
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

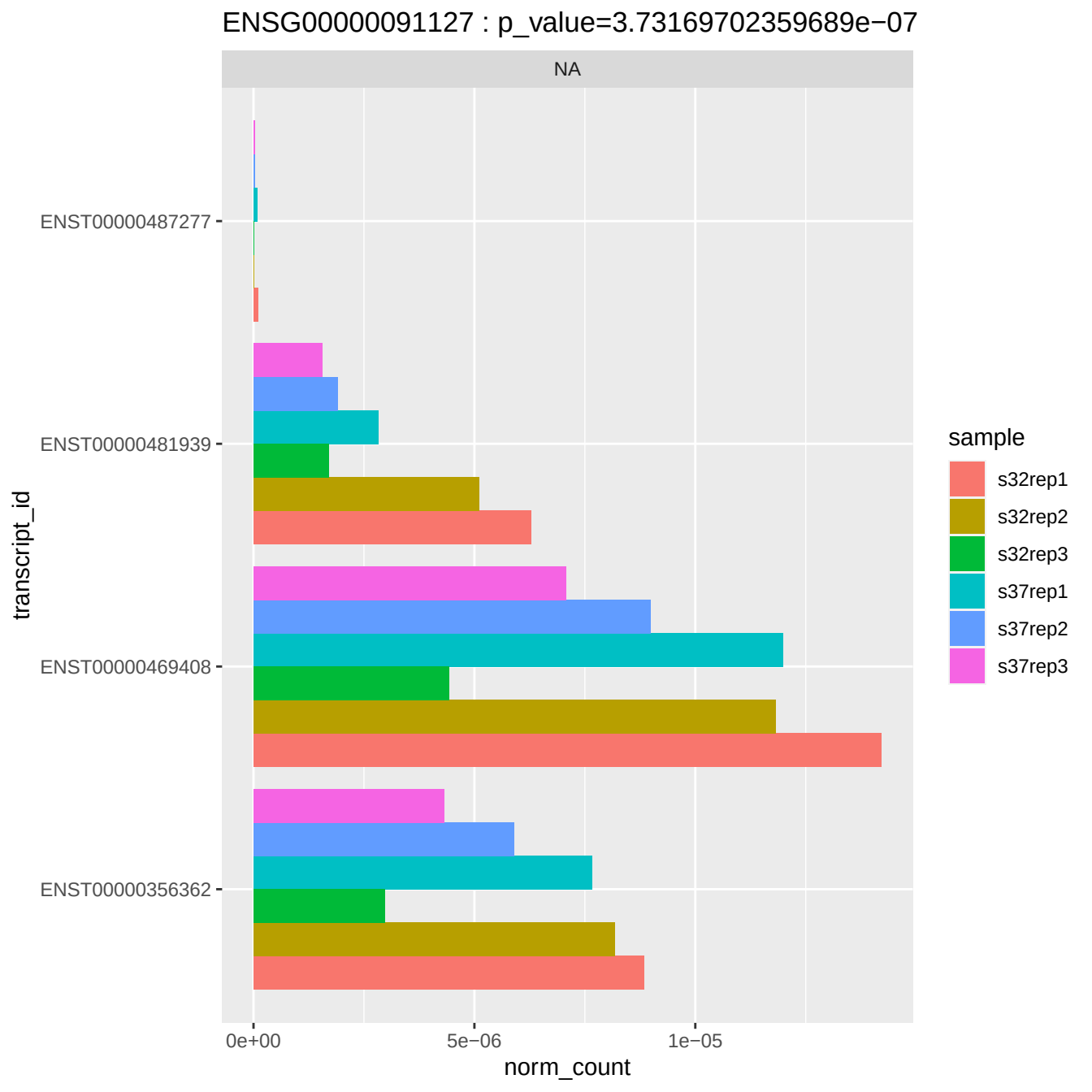

ENSG00000127989 : p_value=2.24243965908534e−07
NA
ENST00000456229
ENST00000454222
ENST00000442961
ENST00000425936
ENST00000419292
ENST00000406735
ENST00000351870
transcript_id
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

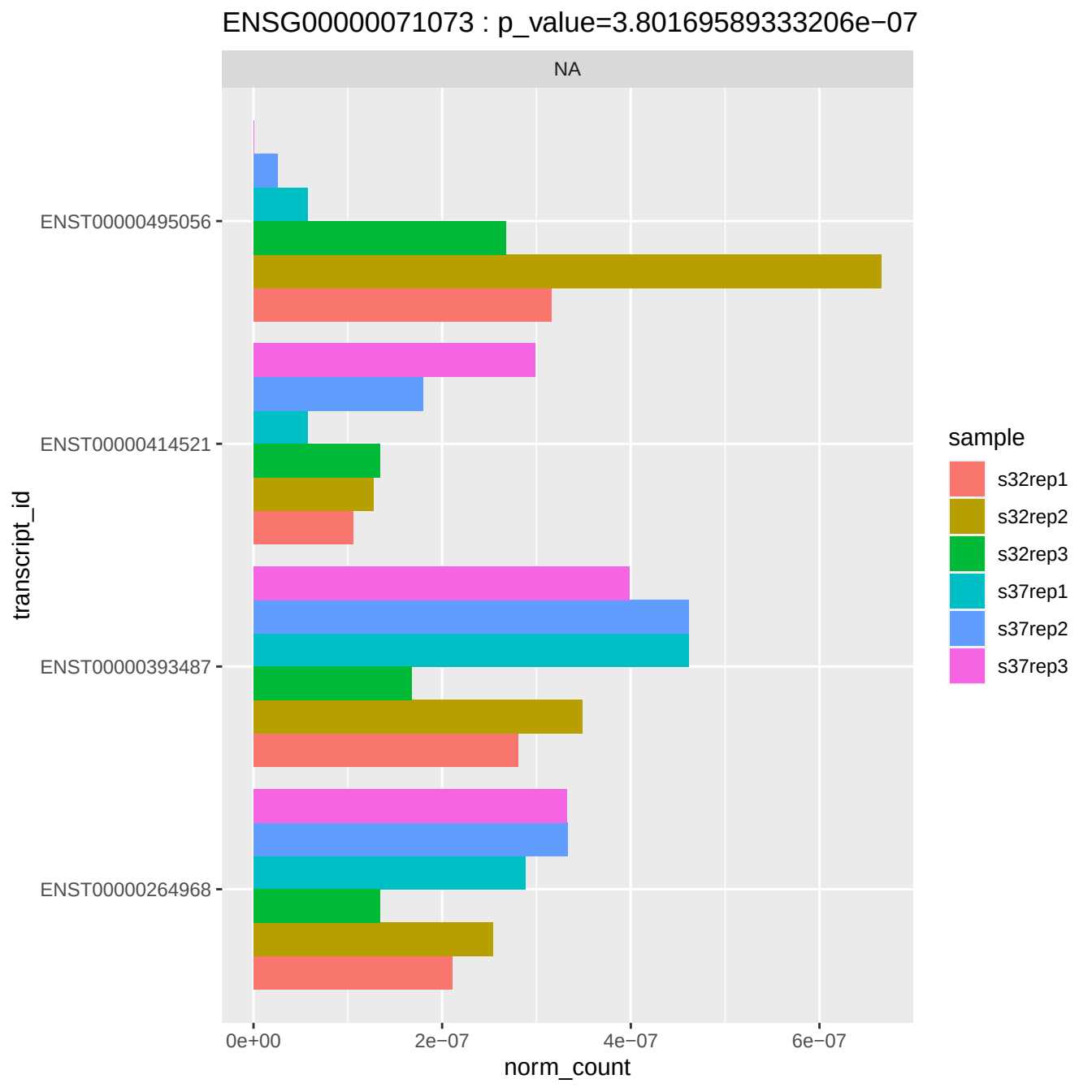

ENSG00000119906 : p_value=3.20072769191152e−07
NA
ENST00000649226
ENST00000609386
ENST00000370271
ENST00000370269
ENST00000238961
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

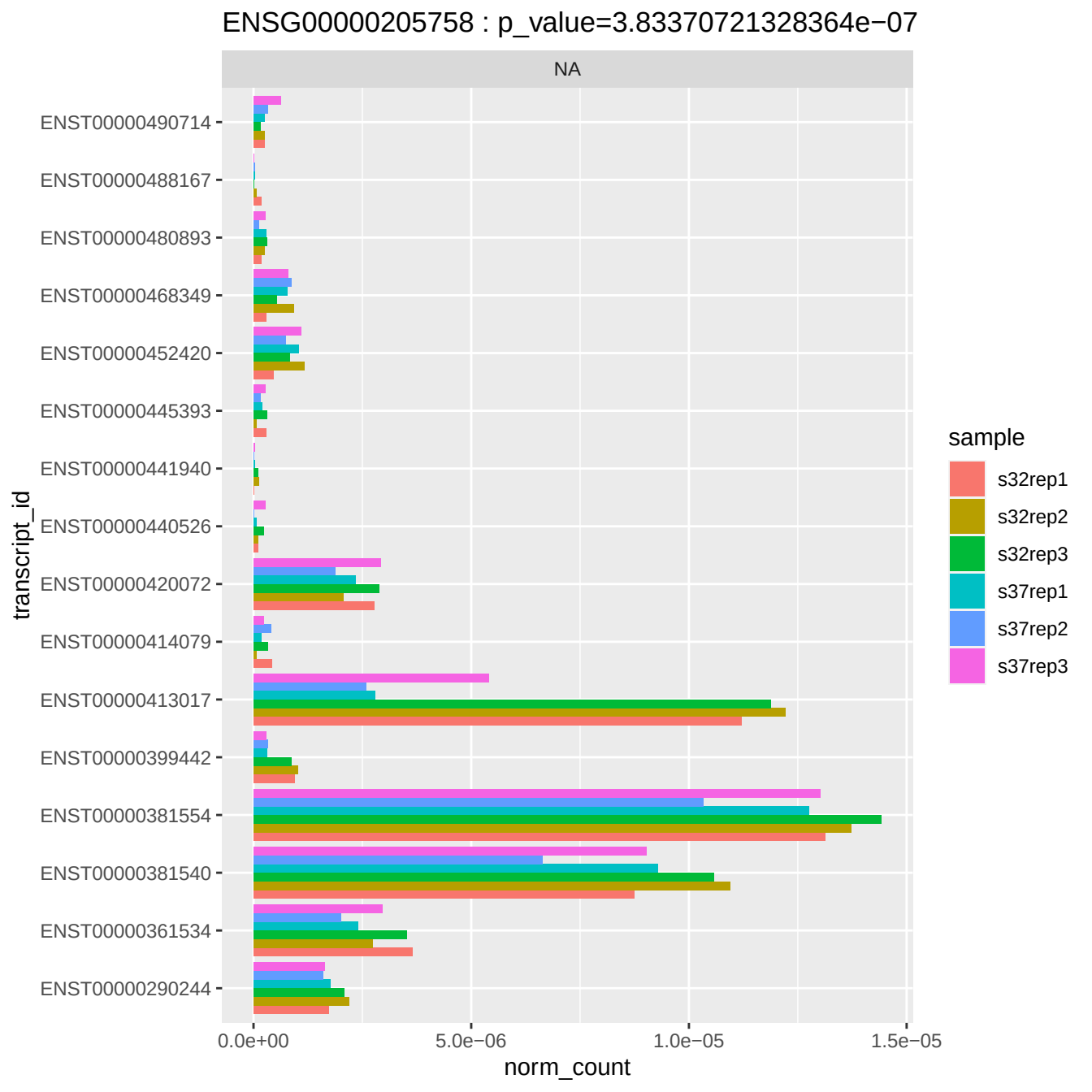

ENSG00000143379 : p_value=3.26213691461355e−07
NA
ENST00000692314
ENST00000690229
ENST00000534805
ENST00000533529
ENST00000528749
ENST00000525956
ENST00000498193
ENST00000497314
ENST00000487584
ENST00000463774
ENST00000459773
ENST00000448029
ENST00000423081
ENST00000368963
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

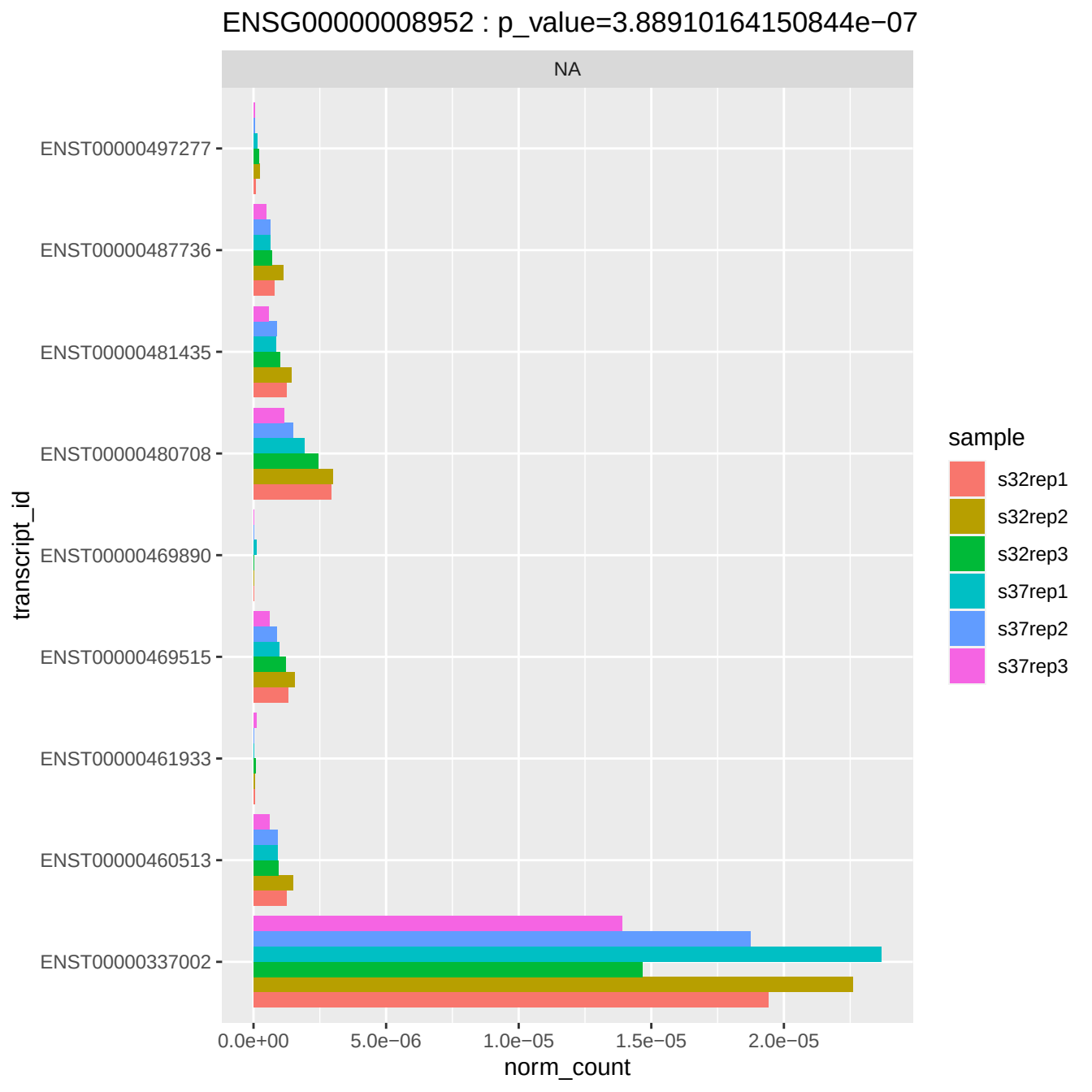

ENSG00000070081 : p_value=3.45574554208779e−07
NA
ENST00000646648
ENST00000533926
ENST00000533773
ENST00000533738
ENST00000533511
ENST00000532240
ENST00000531242
ENST00000531172
ENST00000530964
ENST00000530527
ENST00000529313
ENST00000529010
ENST00000527735
ENST00000527580
ENST00000525637
ENST00000323688
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

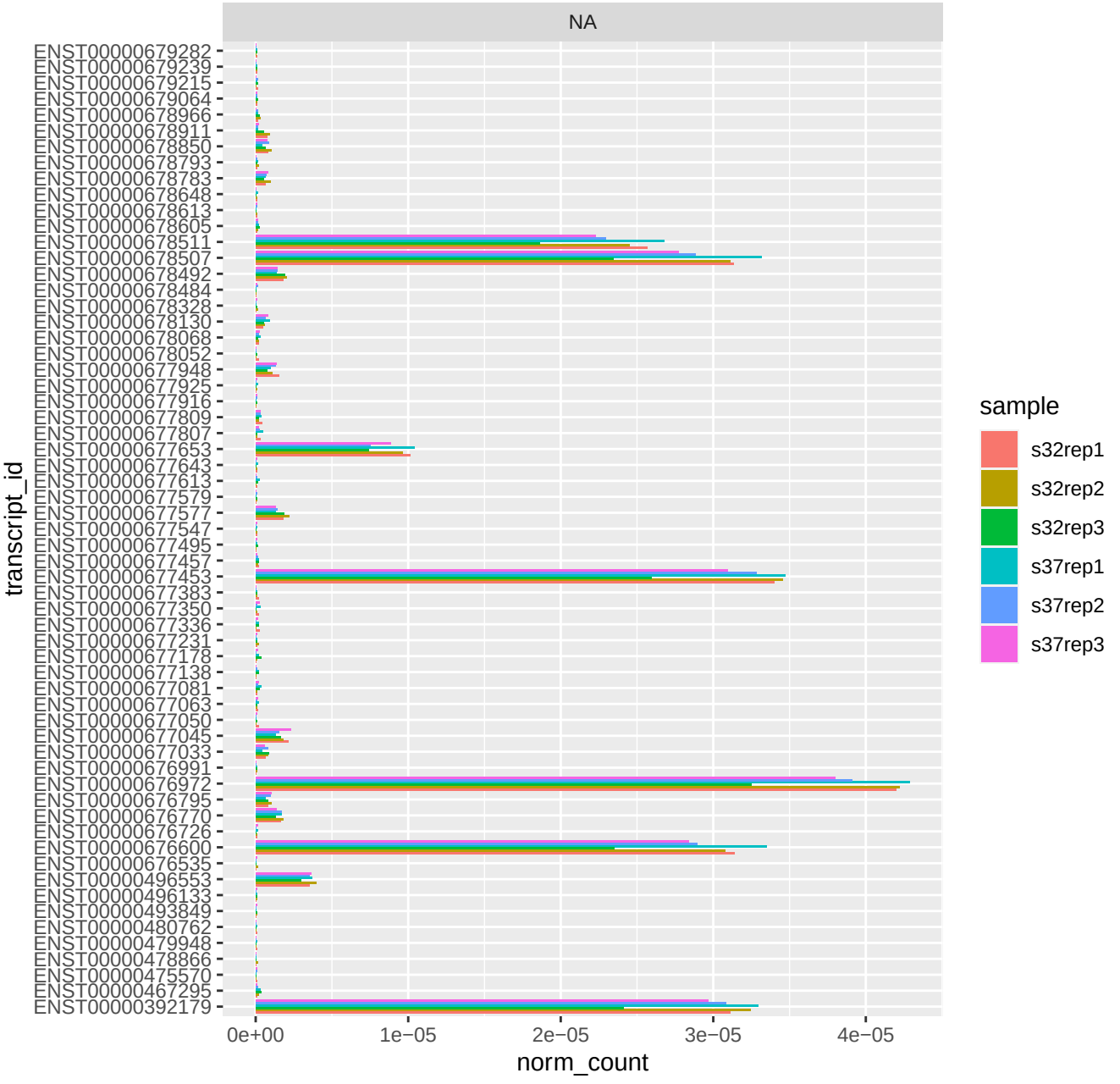

ENSG00000149716 : p_value=3.51243041492747e−07
NA
ENST00000569105
ENST00000544096
ENST00000543562
ENST00000543023
ENST00000542515
ENST00000542341
ENST00000539414
ENST00000538554
ENST00000537324
ENST00000537272
ENST00000536870
ENST00000535657
ENST00000535542
ENST00000441922
ENST00000355486
ENST00000279147
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

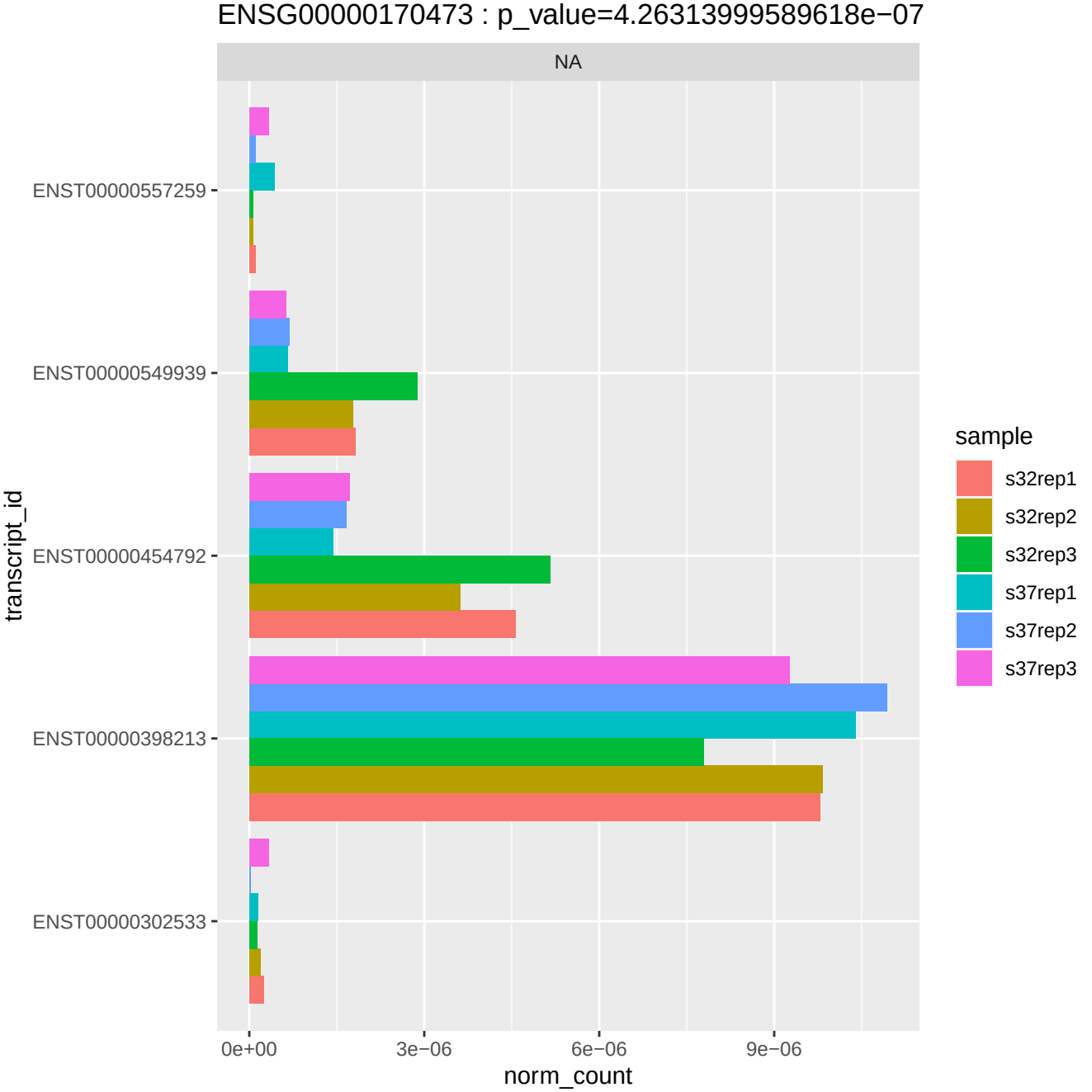

ENSG00000091127 : p_value=3.73169702359689e−07
NA
ENST00000487277
ENST00000481939
ENST00000469408
ENST00000356362
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

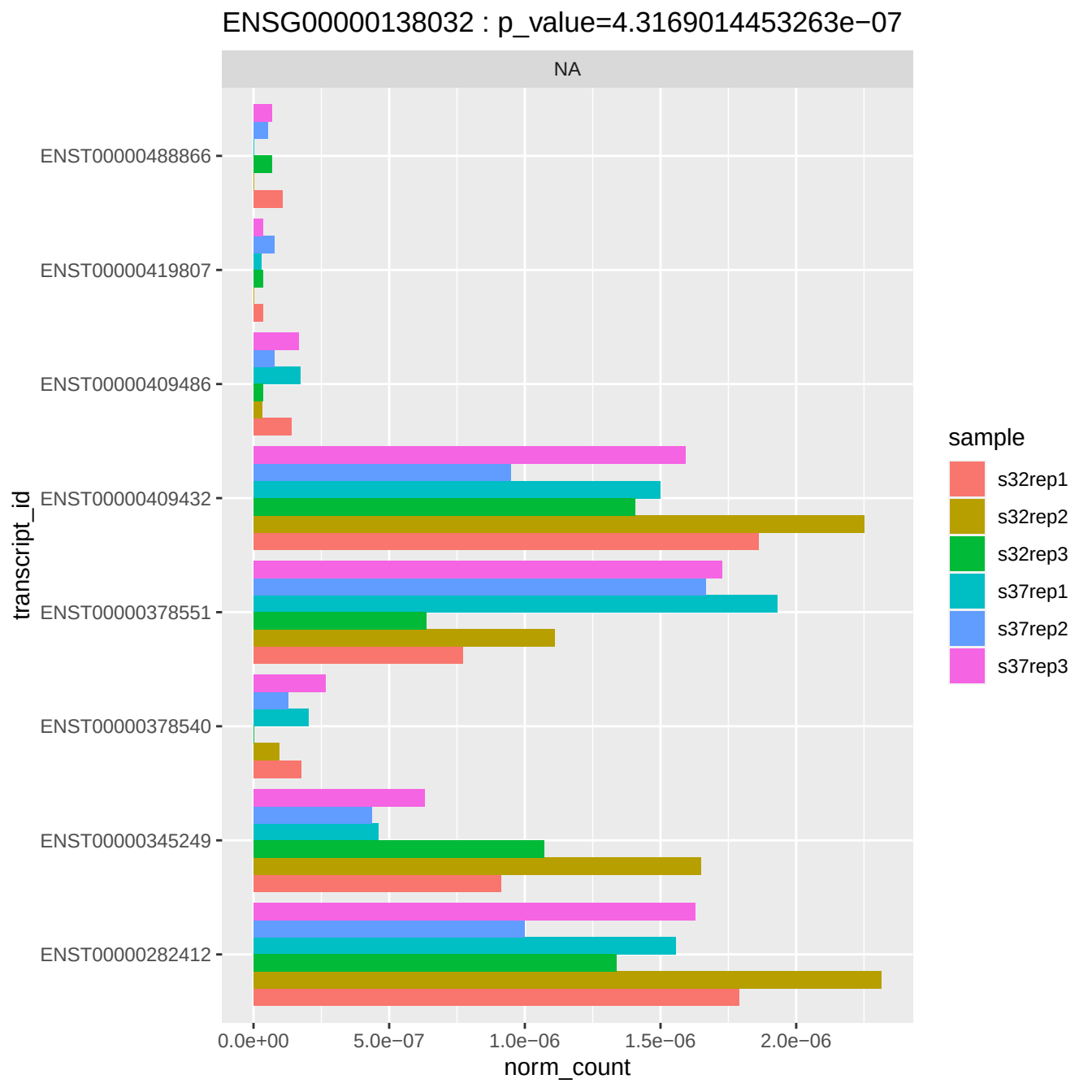

ENSG00000071073 : p_value=3.80169589333206e−07
NA
ENST00000495056
ENST00000414521
ENST00000393487
ENST00000264968
transcript_id
0e+00
2e−07
4e−07
6e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

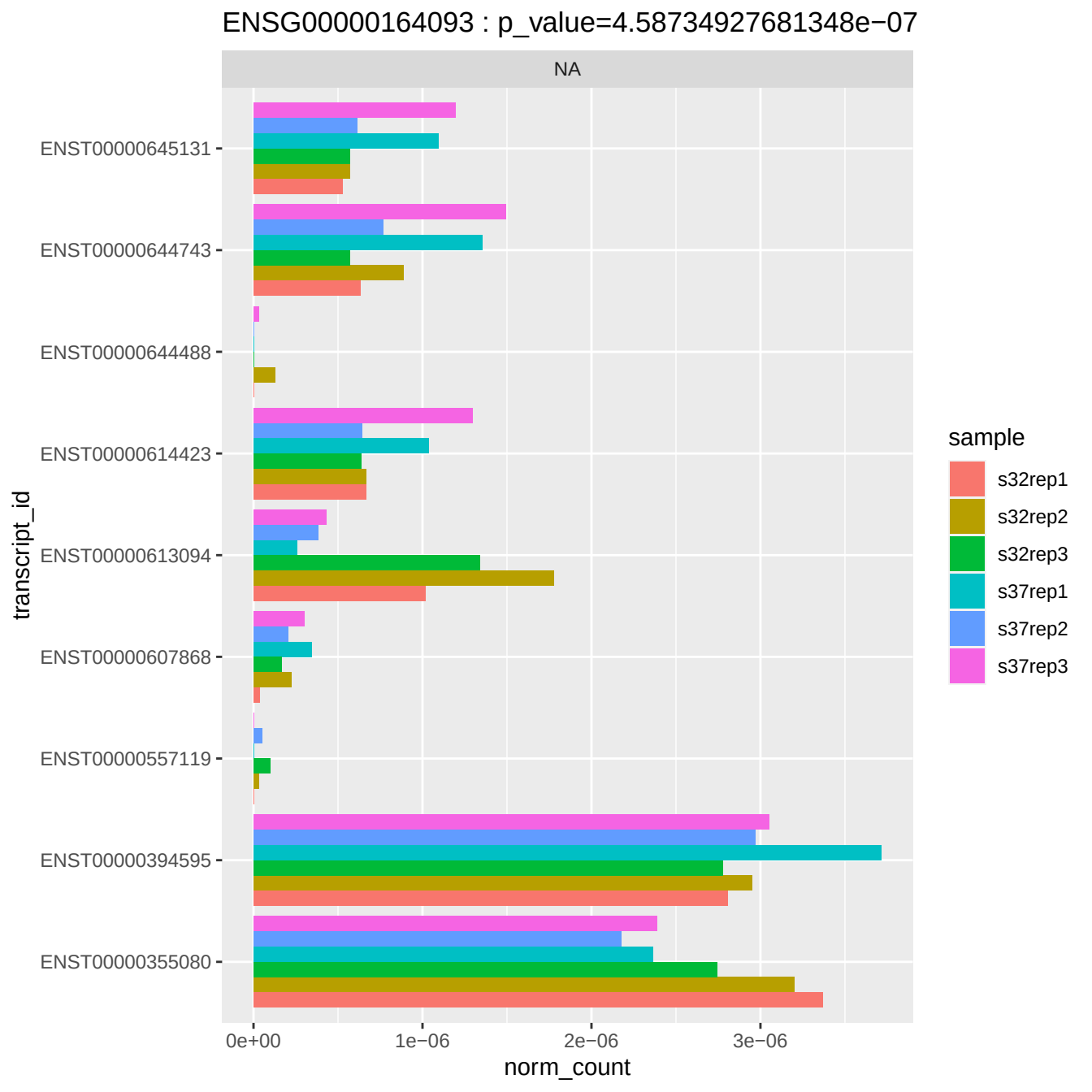

ENSG00000205758 : p_value=3.83370721328364e−07
NA
ENST00000490714
ENST00000488167
ENST00000480893
ENST00000468349
ENST00000452420
ENST00000445393
ENST00000441940
ENST00000440526
ENST00000420072
ENST00000414079
ENST00000413017
ENST00000399442
ENST00000381554
ENST00000381540
ENST00000361534
ENST00000290244
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

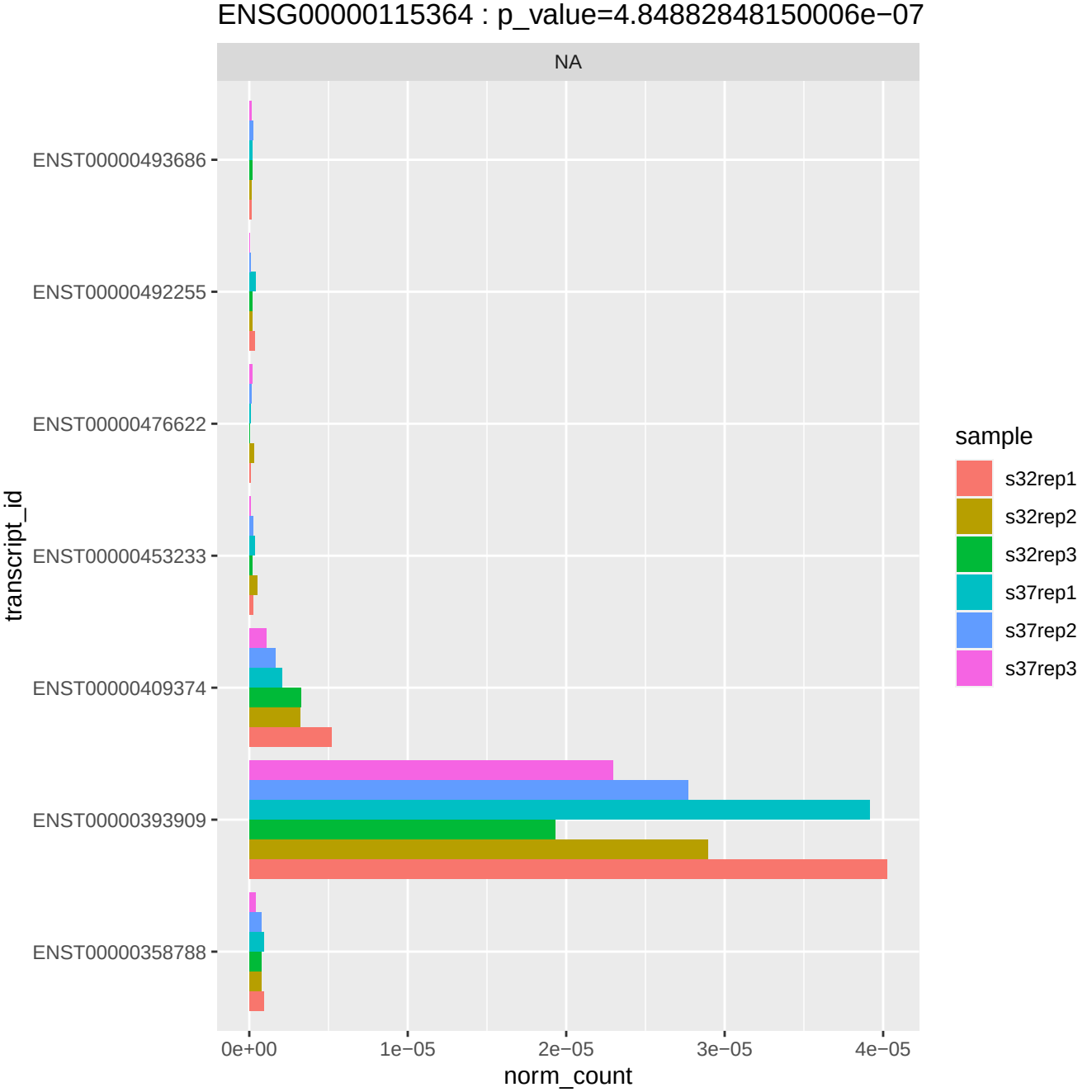

ENSG00000008952 : p_value=3.88910164150844e−07
NA
ENST00000497277
ENST00000487736
ENST00000481435
ENST00000480708
ENST00000469890
ENST00000469515
ENST00000461933
ENST00000460513
ENST00000337002
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

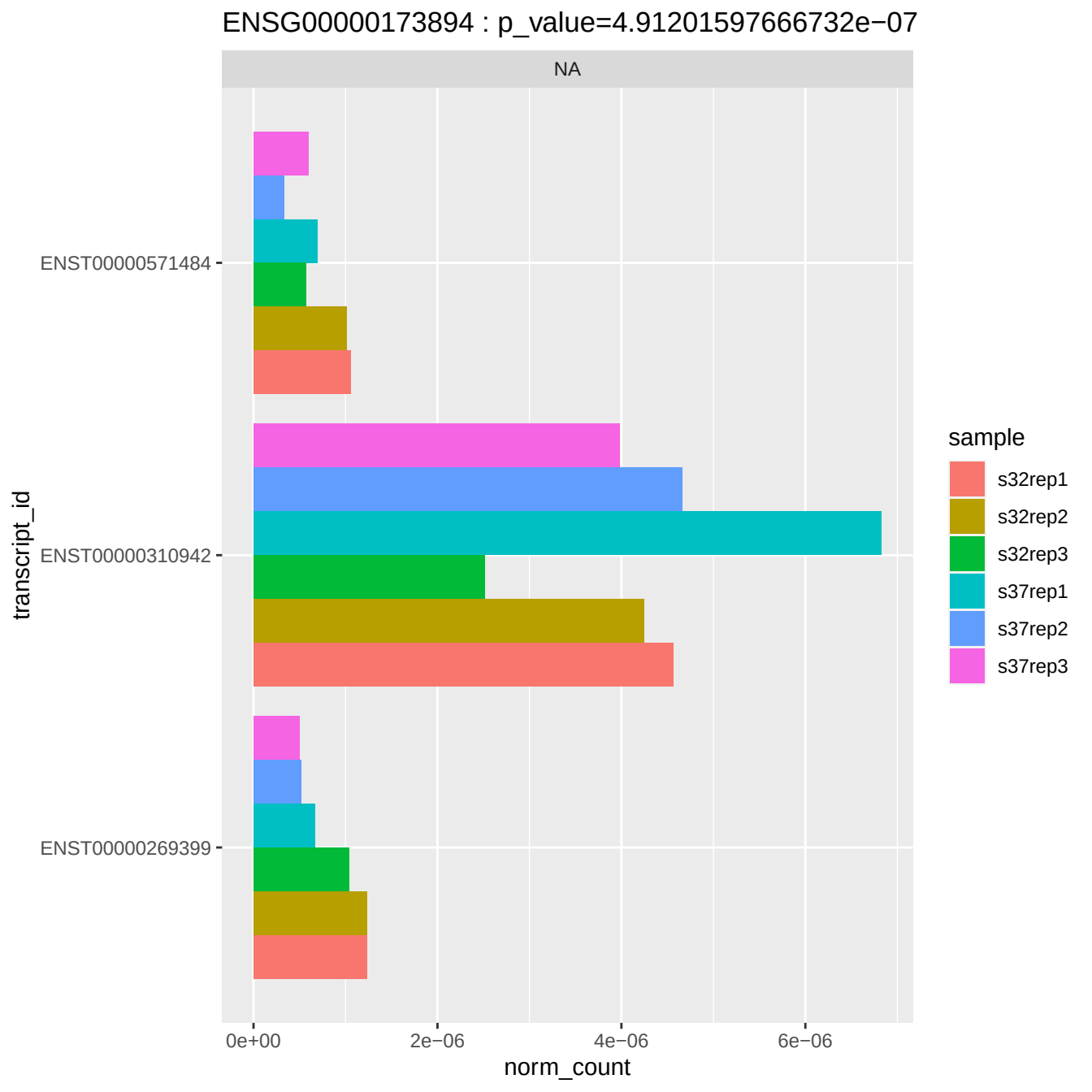

ENSG00000158864 : p_value=4.155139521719 68e−07
NA
transcript_id
ENST00000679282
ENST00000679239
ENST00000679215
ENST00000679064
ENST00000678966
ENST00000678911
ENST00000678850
ENST00000678793
ENST00000678783
ENST00000678648
ENST00000678613
ENST00000678605
ENST00000678511
ENST00000678507
ENST00000678492
ENST00000678484
ENST00000678328
ENST00000678130
ENST00000678068
ENST00000678052
ENST00000677948
ENST00000677925
ENST00000677916
ENST00000677809
ENST00000677807
ENST00000677653
ENST00000677643
ENST00000677613
ENST00000677579
ENST00000677577
ENST00000677547
ENST00000677495
ENST00000677457
ENST00000677453
ENST00000677383
ENST00000677350
ENST00000677336
ENST00000677231
ENST00000677178
ENST00000677138
ENST00000677081
ENST00000677063
ENST00000677050
ENST00000677045
ENST00000677033
ENST00000676991
ENST00000676972
ENST00000676795
ENST00000676770
ENST00000676726
ENST00000676600
ENST00000676535
ENST00000496553
ENST00000496133
ENST00000493849
ENST00000480762
ENST00000479948
ENST00000478866
ENST00000475570
ENST00000467295
ENST00000392179
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

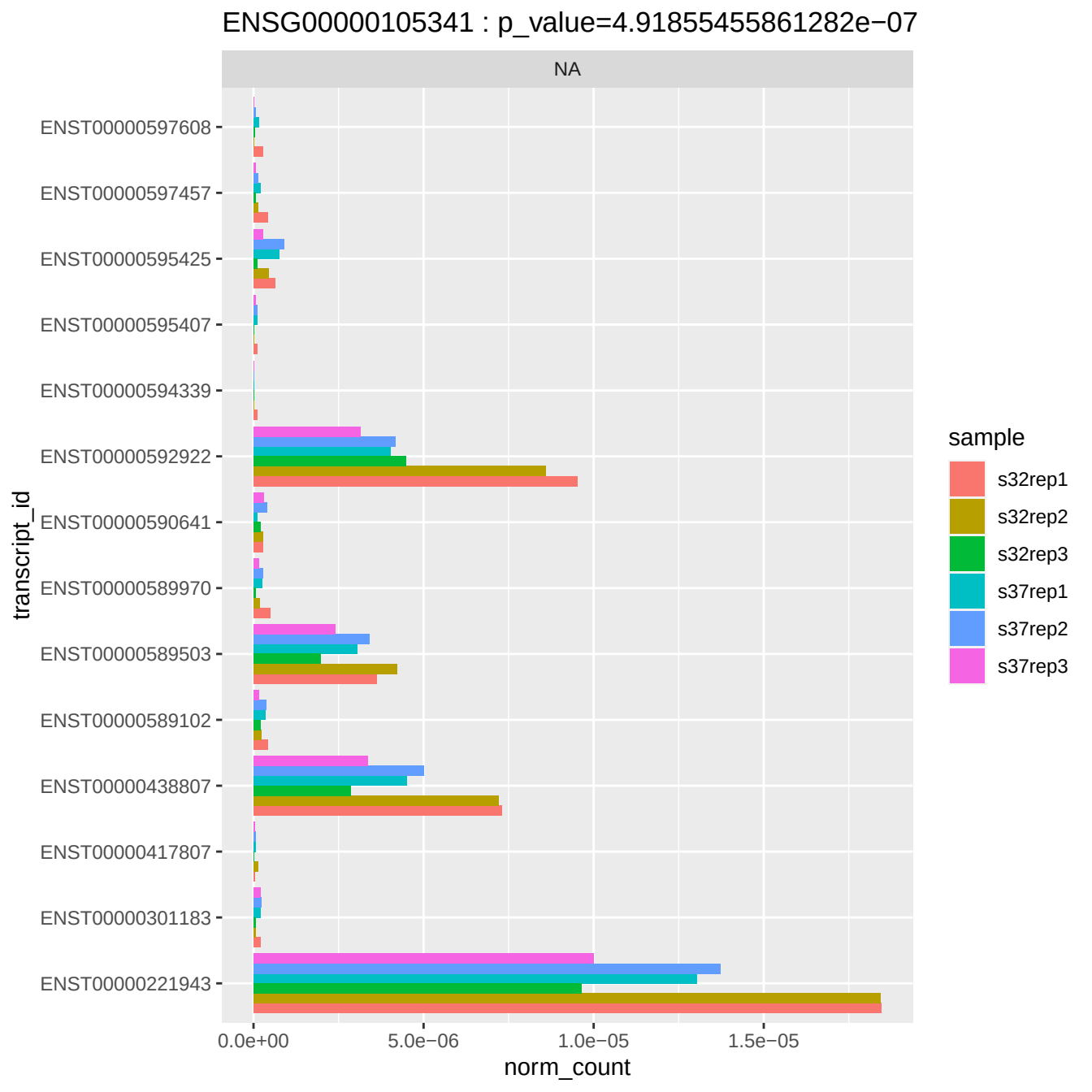

ENSG00000170473 : p_value=4.263139995896l8e−07
NA
ENST00000557259
ENST00000549939
ENST00000454792
ENST00000398213
ENST00000302533
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

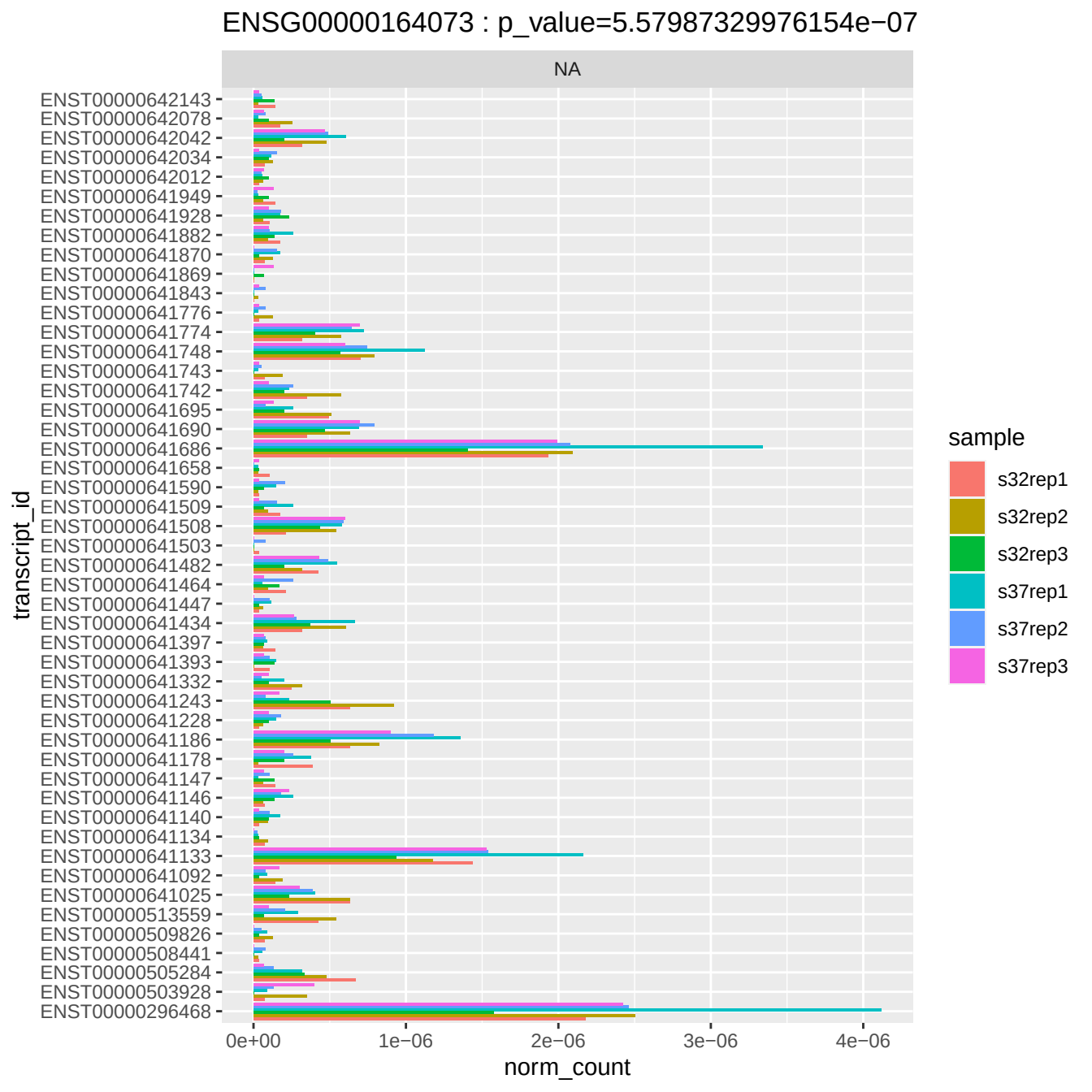

ENSG00000138032 : p_value=4.3169014453263e−07
NA
ENST00000488866
ENST00000419807
ENST00000409486
ENST00000409432
ENST00000378551
ENST00000378540
ENST00000345249
ENST00000282412
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

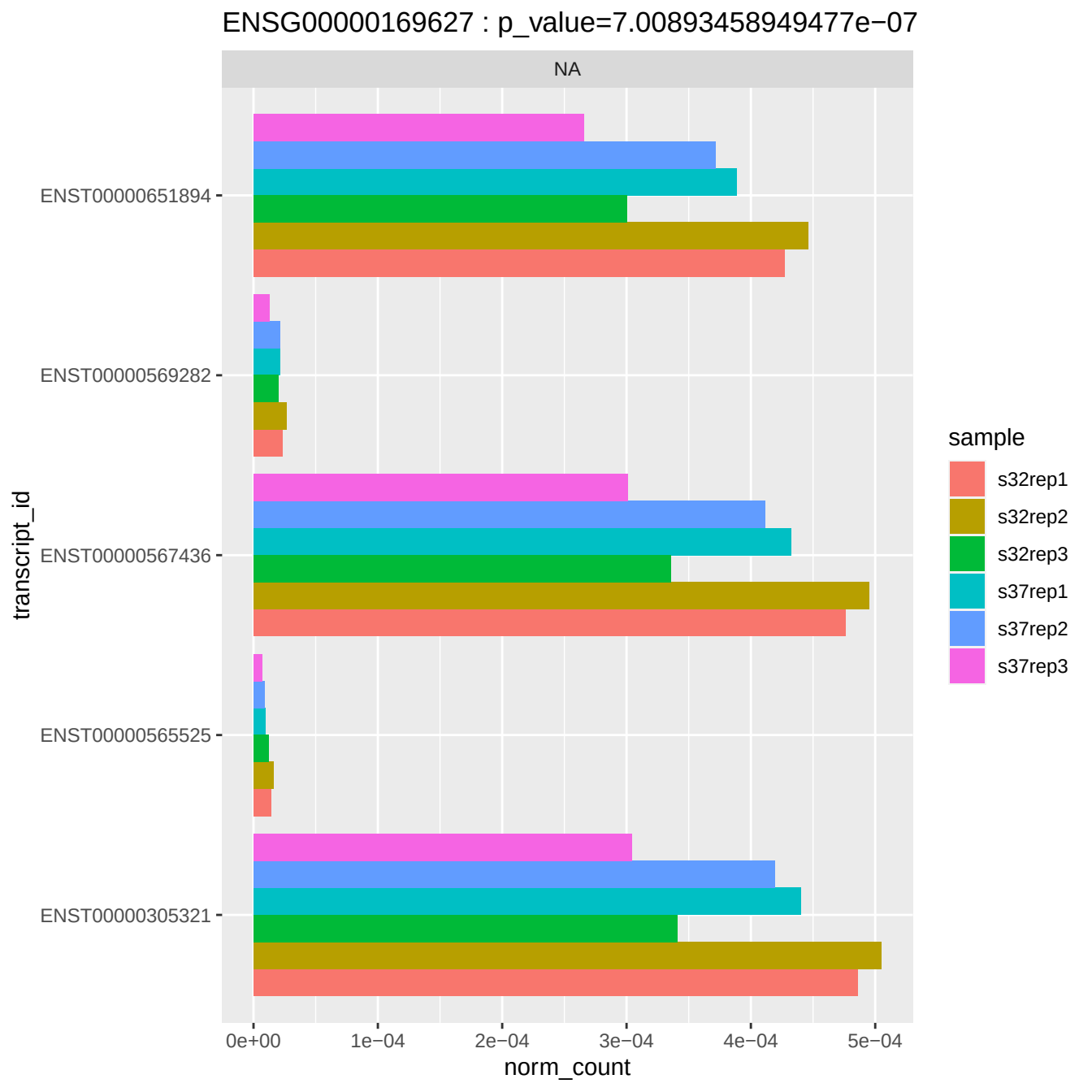

ENSG00000164093 : p_value=4.58734927681348e−07
NA
ENST00000645131
ENST00000644743
ENST00000644488
ENST00000614423
ENST00000613094
ENST00000607868
ENST00000557119
ENST00000394595
ENST00000355080
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

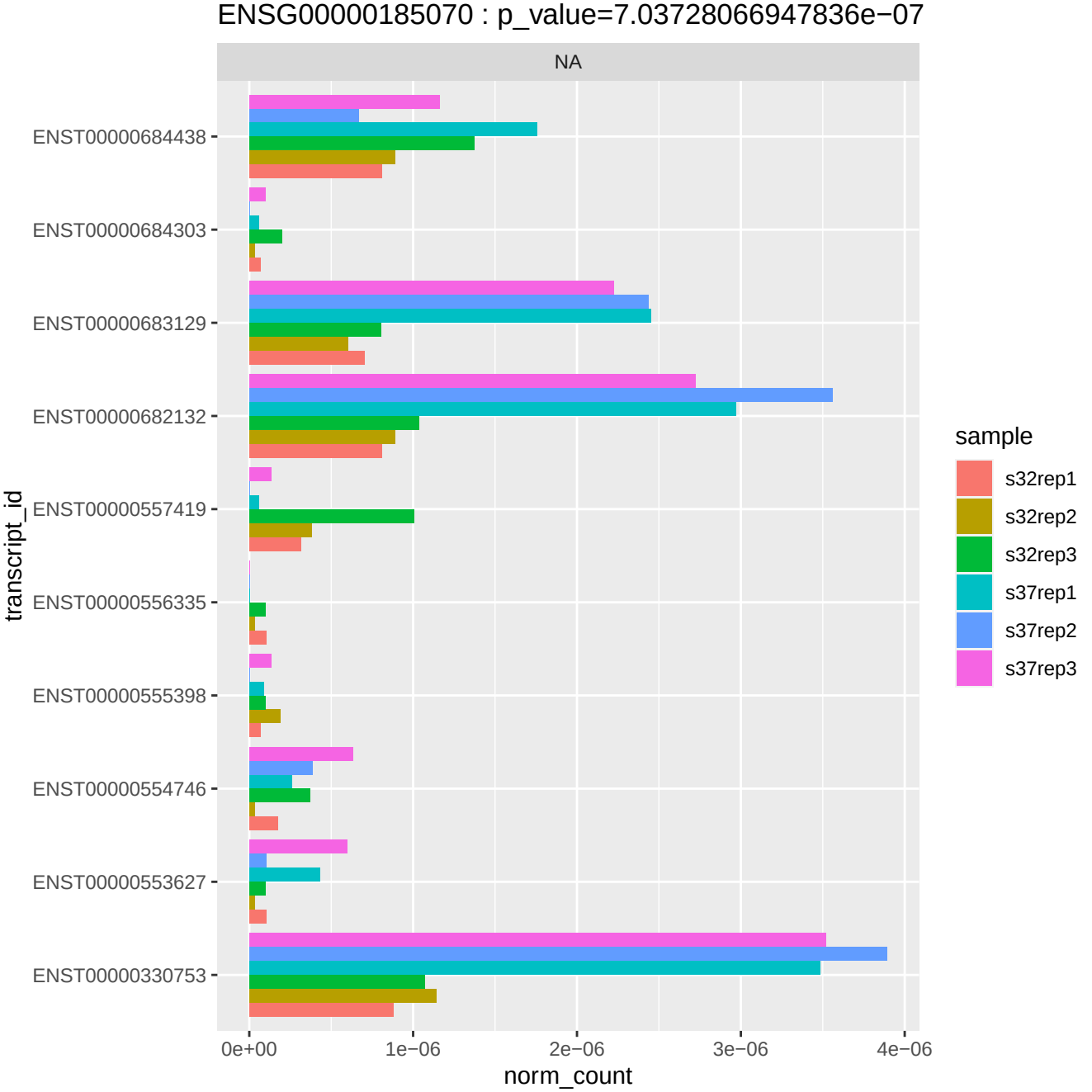

ENSG00000115364 : p_value=4.84882848150006e−07
NA
ENST00000493686
ENST00000492255
ENST00000476622
ENST00000453233
ENST00000409374
ENST00000393909
ENST00000358788
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

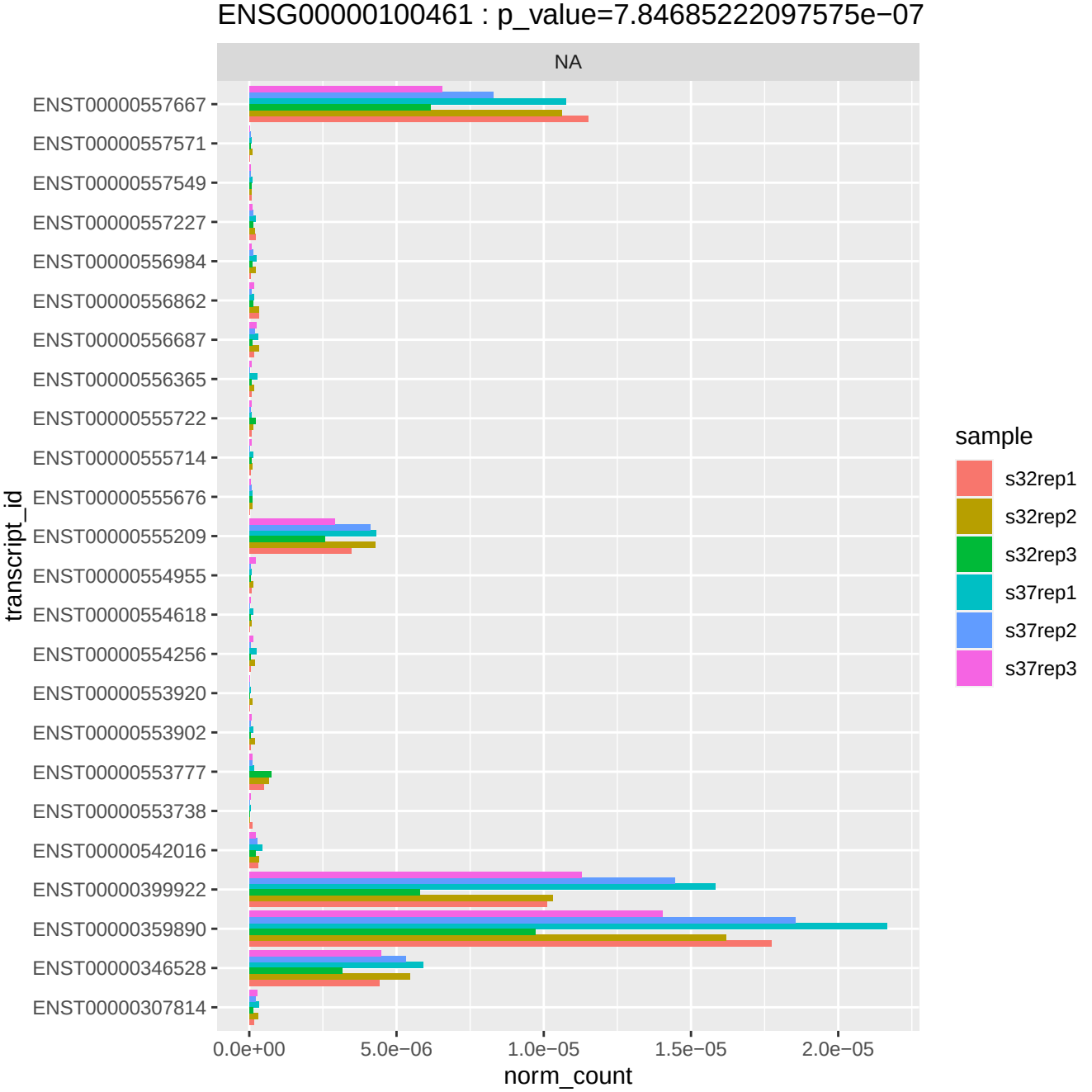

ENSG00000173894 : p_value=4.91201597666732e−07
NA
ENST00000571484
ENST00000310942
ENST00000269399
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

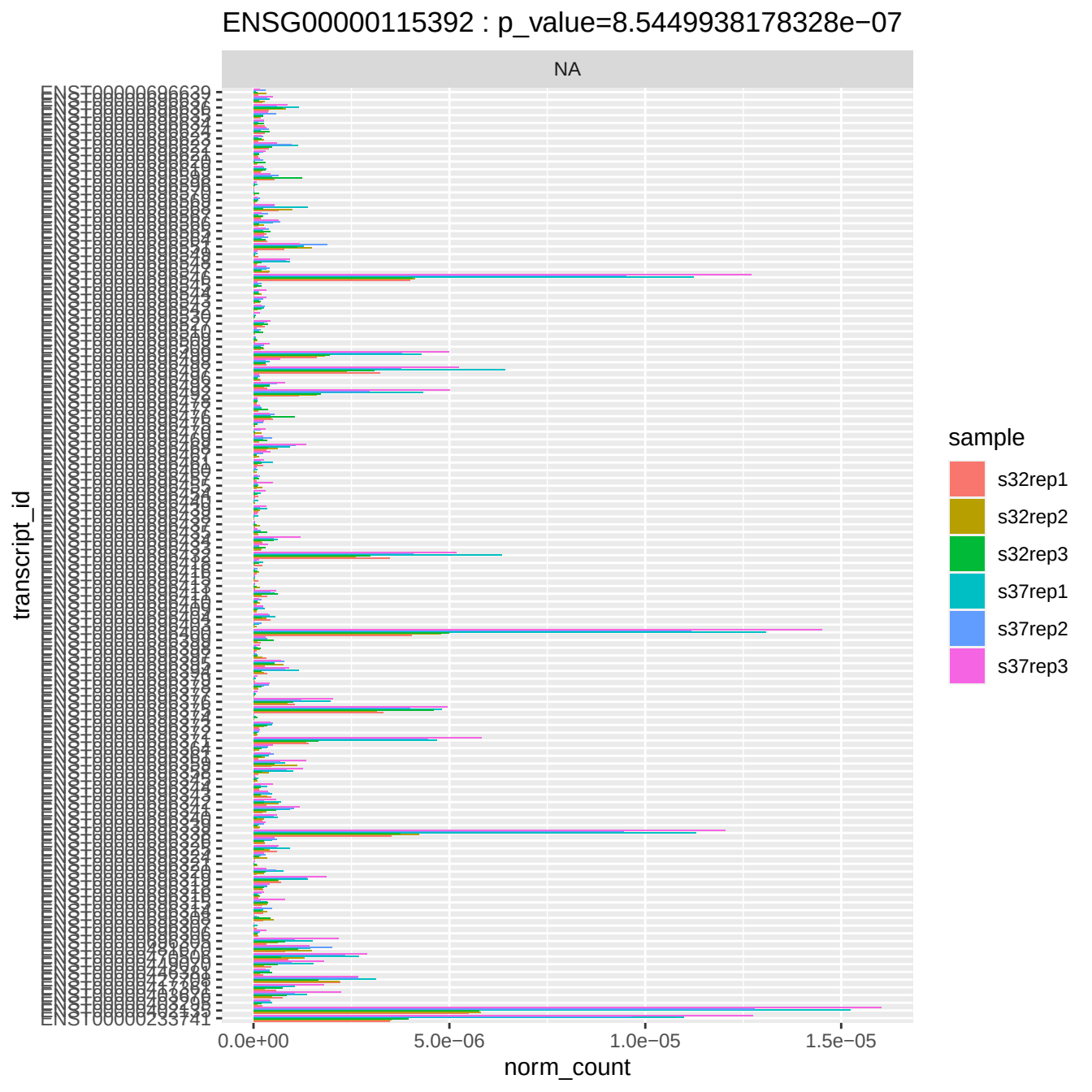

ENSG00000105341 : p_value=4.91855455861282e−07
NA
ENST00000597608
ENST00000597457
ENST00000595425
ENST00000595407
ENST00000594339
ENST00000592922
ENST00000590641
ENST00000589970
ENST00000589503
ENST00000589102
ENST00000438807
ENST00000417807
ENST00000301183
ENST00000221943
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

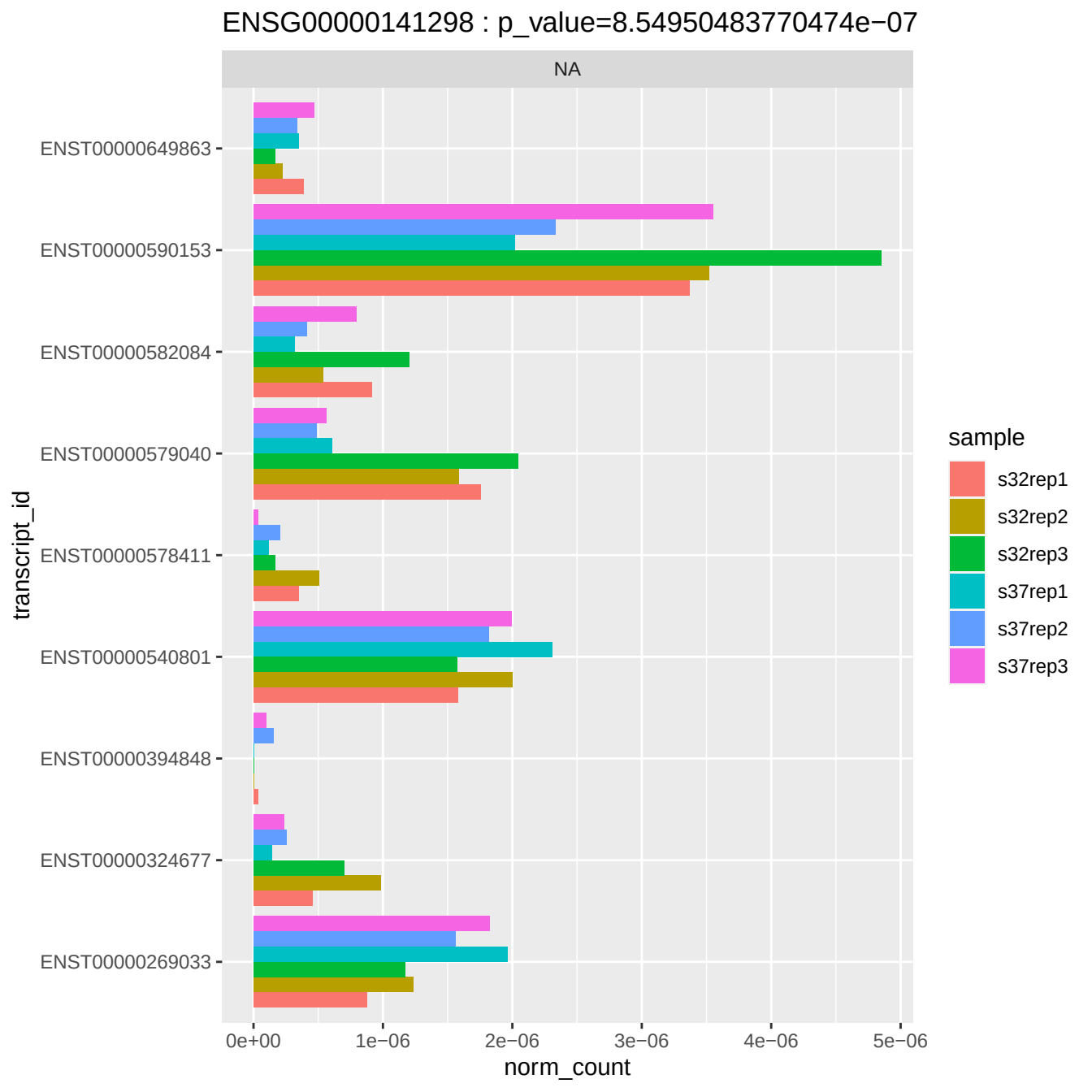

ENSG00000164073 : p_value=5.579873299761 54e−07
NA
transcript_id
ENST00000642143
ENST00000642078
ENST00000642042
ENST00000642034
ENST00000642012
ENST00000641949
ENST00000641928
ENST00000641882
ENST00000641870
ENST00000641869
ENST00000641843
ENST00000641776
ENST00000641774
ENST00000641748
ENST00000641743
ENST00000641742
ENST00000641695
ENST00000641690
ENST00000641686
ENST00000641658
ENST00000641590
ENST00000641509
ENST00000641508
ENST00000641503
ENST00000641482
ENST00000641464
ENST00000641447
ENST00000641434
ENST00000641397
ENST00000641393
ENST00000641332
ENST00000641243
ENST00000641228
ENST00000641186
ENST00000641178
ENST00000641147
ENST00000641146
ENST00000641140
ENST00000641134
ENST00000641133
ENST00000641092
ENST00000641025
ENST00000513559
ENST00000509826
ENST00000508441
ENST00000505284
ENST00000503928
ENST00000296468
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

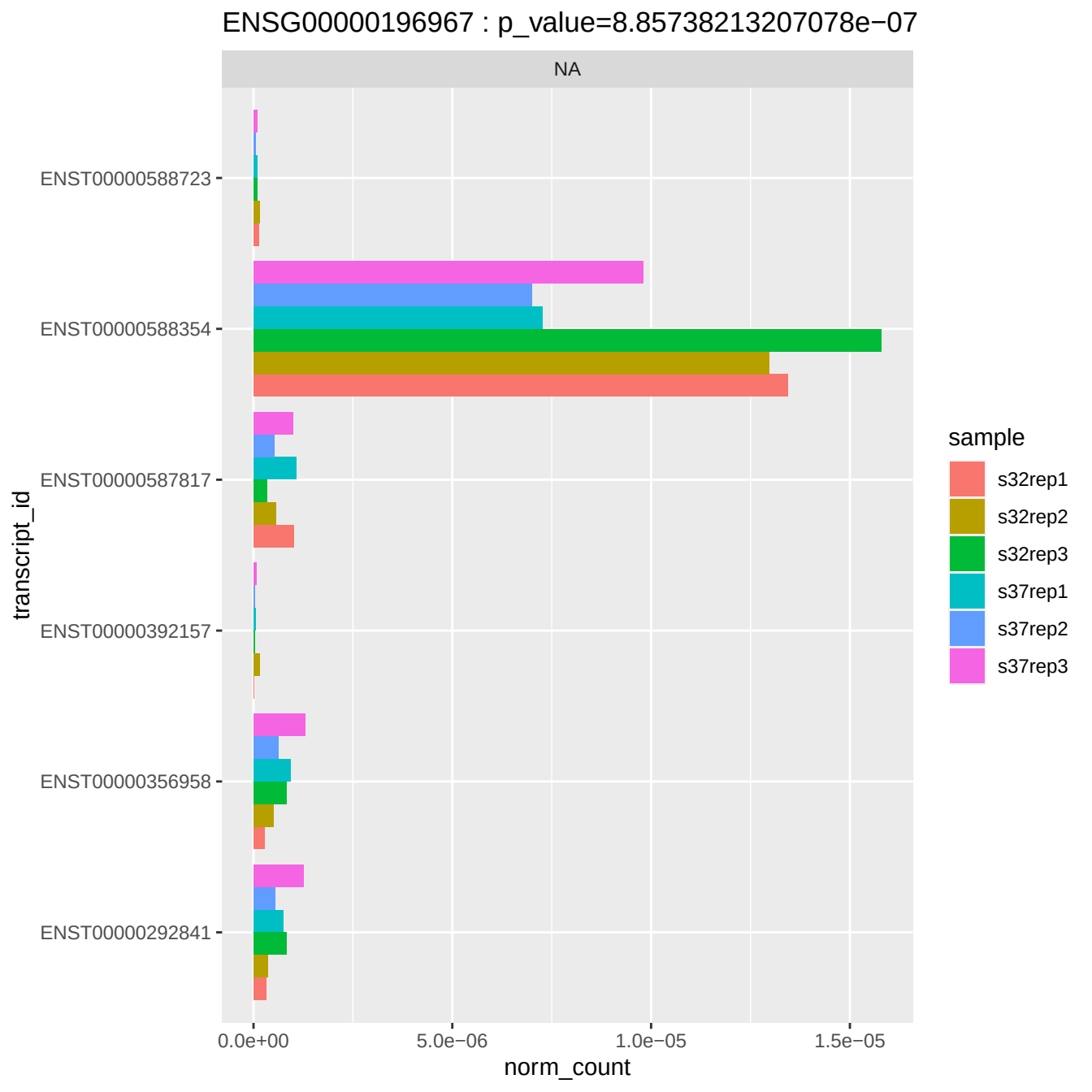

ENSG00000169627 : p_value=7.00893458949477e−07
NA
ENST00000651894
ENST00000569282
ENST00000567436
ENST00000565525
ENST00000305321
transcript_id
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

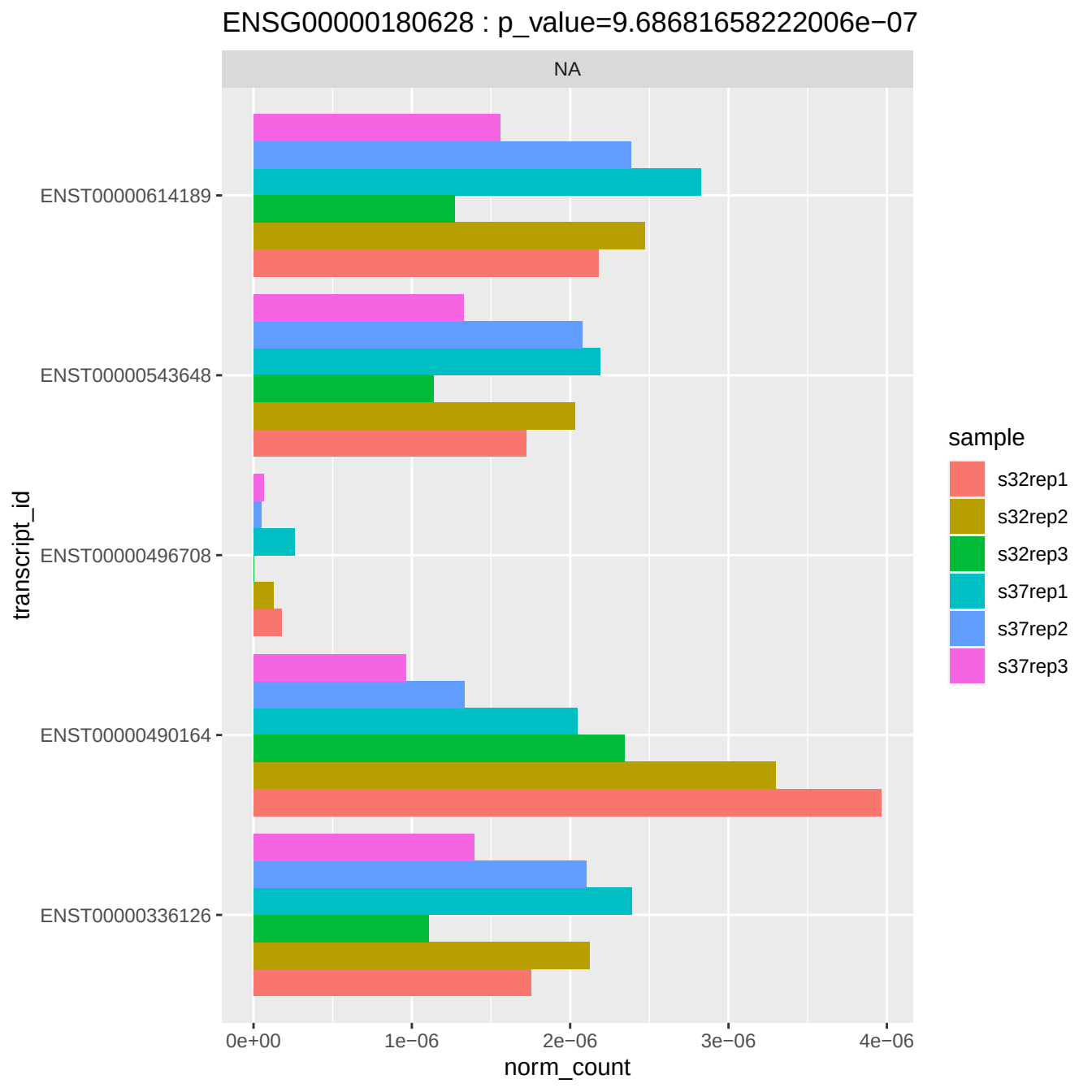

ENSG00000185070 : p_value=7.037280669478 36e−07
NA
ENST00000684438
ENST00000684303
ENST00000683129
ENST00000682132
ENST00000557419
ENST00000556335
ENST00000555398
ENST00000554746
ENST00000553627
ENST00000330753
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

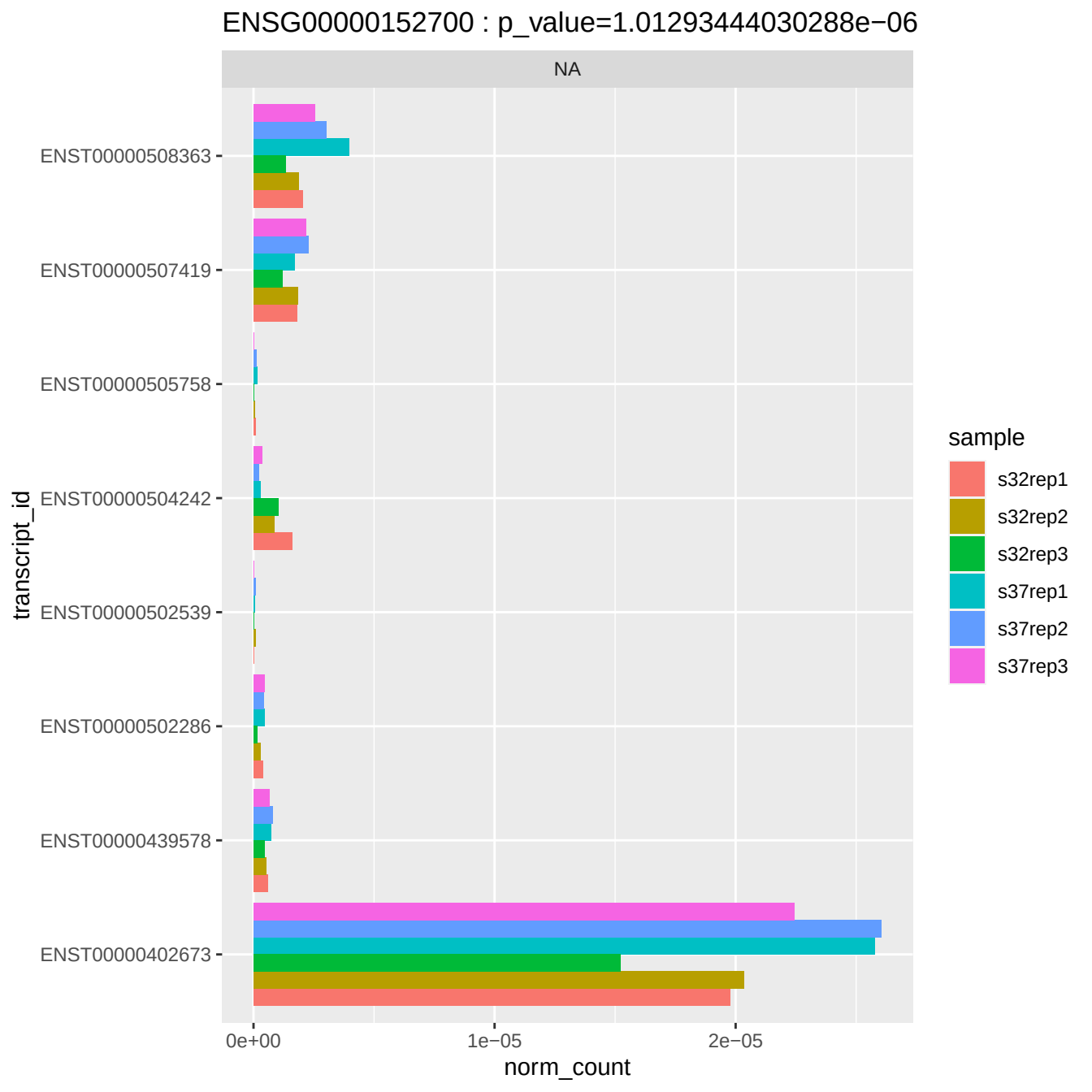

ENSG00000100461 : p_value=7.84685222097575e−07
NA
ENST00000557667
ENST00000557571
ENST00000557549
ENST00000557227
ENST00000556984
ENST00000556862
ENST00000556687
ENST00000556365
ENST00000555722
ENST00000555714
ENST00000555676
ENST00000555209
ENST00000554955
ENST00000554618
ENST00000554256
ENST00000553920
ENST00000553902
ENST00000553777
ENST00000553738
ENST00000542016
ENST00000399922
ENST00000359890
ENST00000346528
ENST00000307814
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

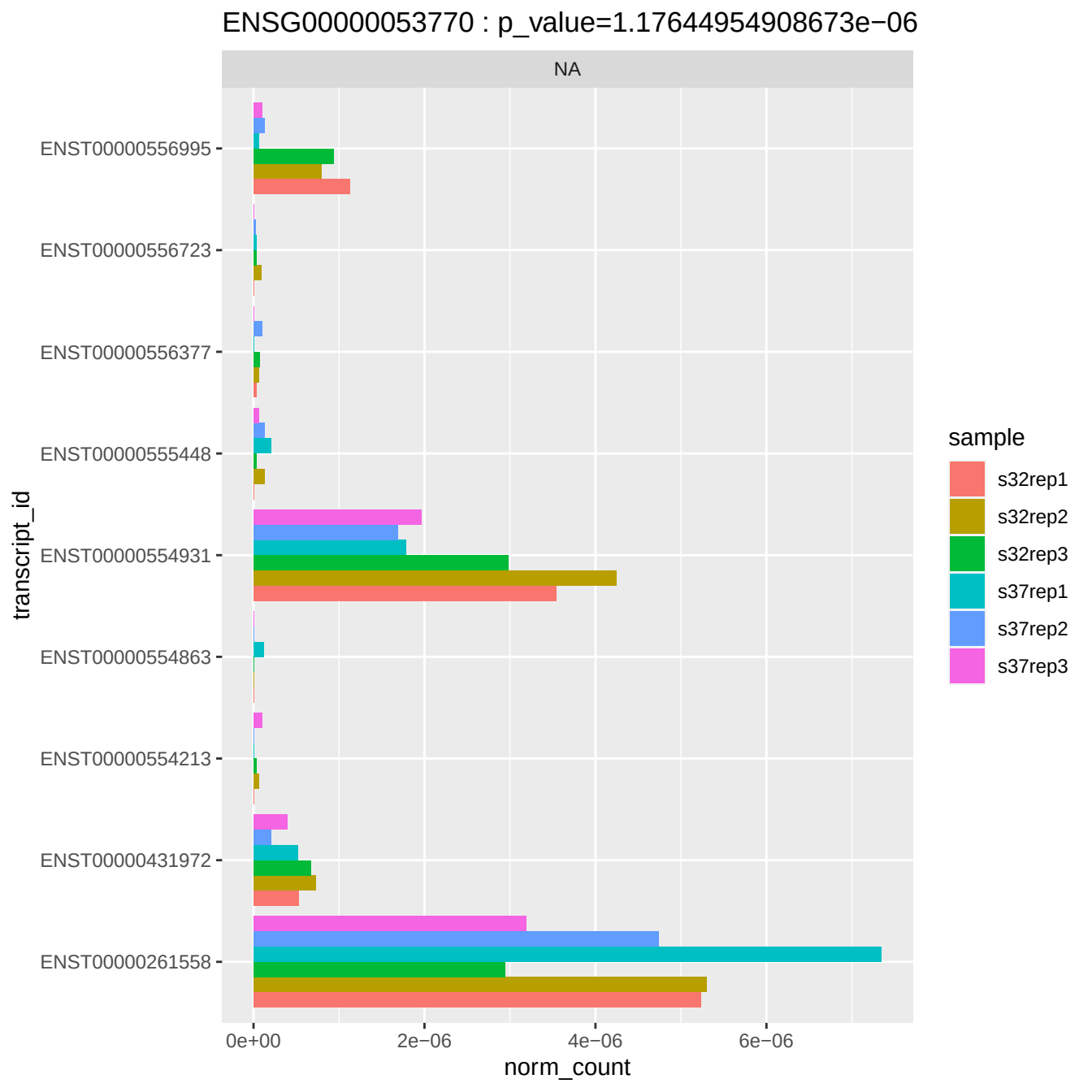

ENSG00000115392 : p_value=8.5449938178328e−07
NA
transcript_id
ENST00000696639
ENST00000233741
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

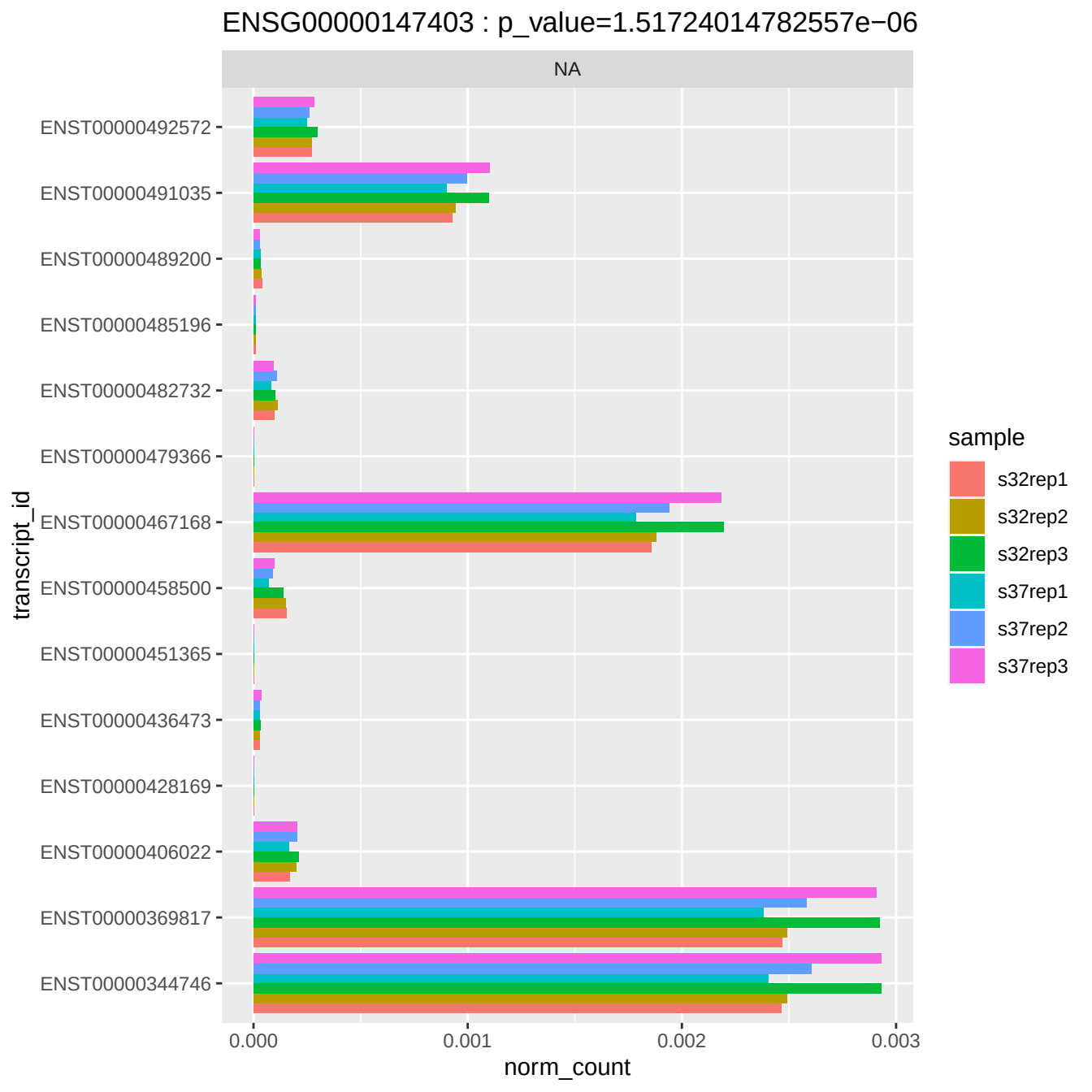

ENSG00000141298 : p_value=8.54950483770474e−07
NA
ENST00000649863
ENST00000590153
ENST00000582084
ENST00000579040
ENST00000578411
ENST00000540801
ENST00000394848
ENST00000324677
ENST00000269033
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

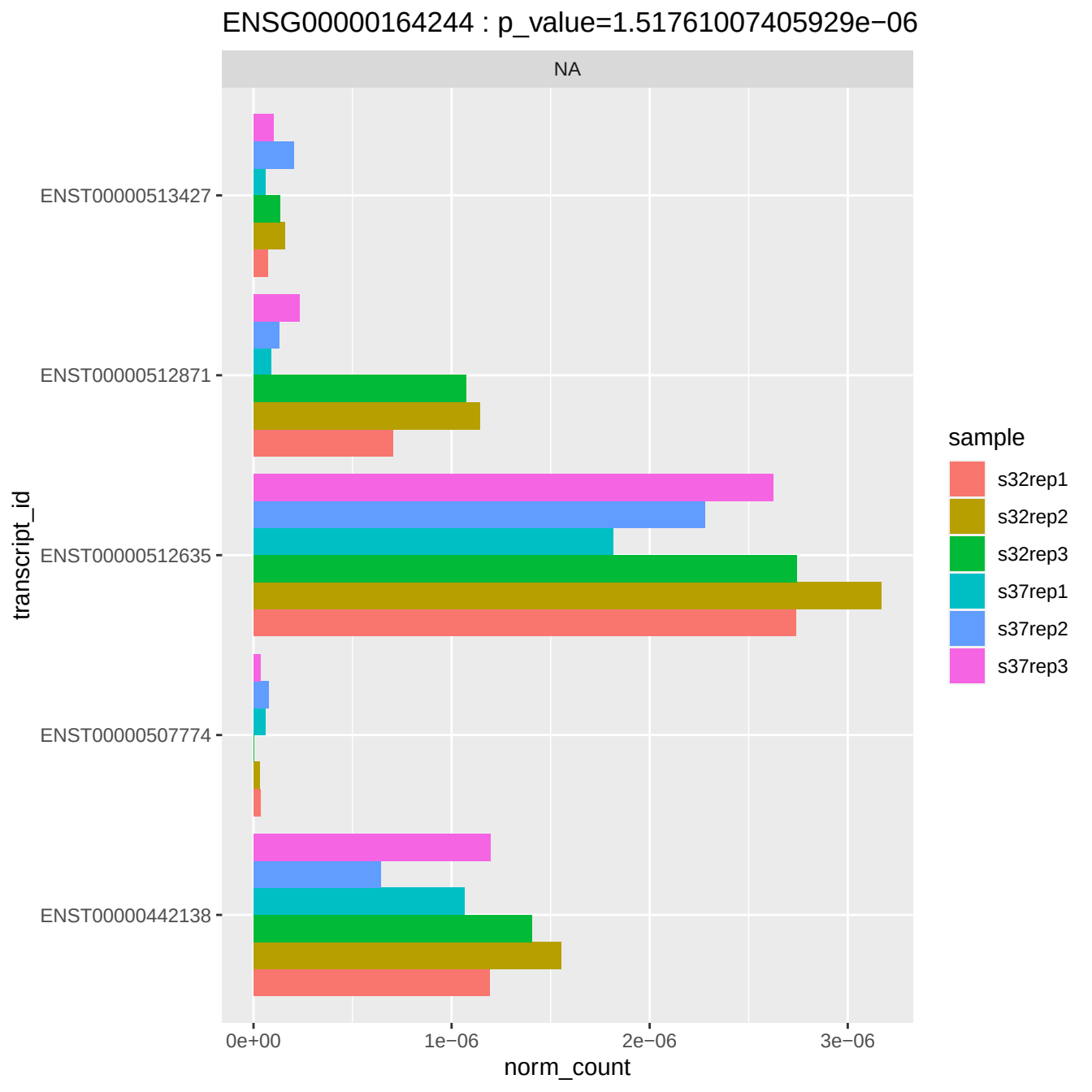

ENSG00000196967 : p_value=8.85738213207078e−07
NA
ENST00000588723
ENST00000588354
ENST00000587817
ENST00000392157
ENST00000356958
ENST00000292841
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

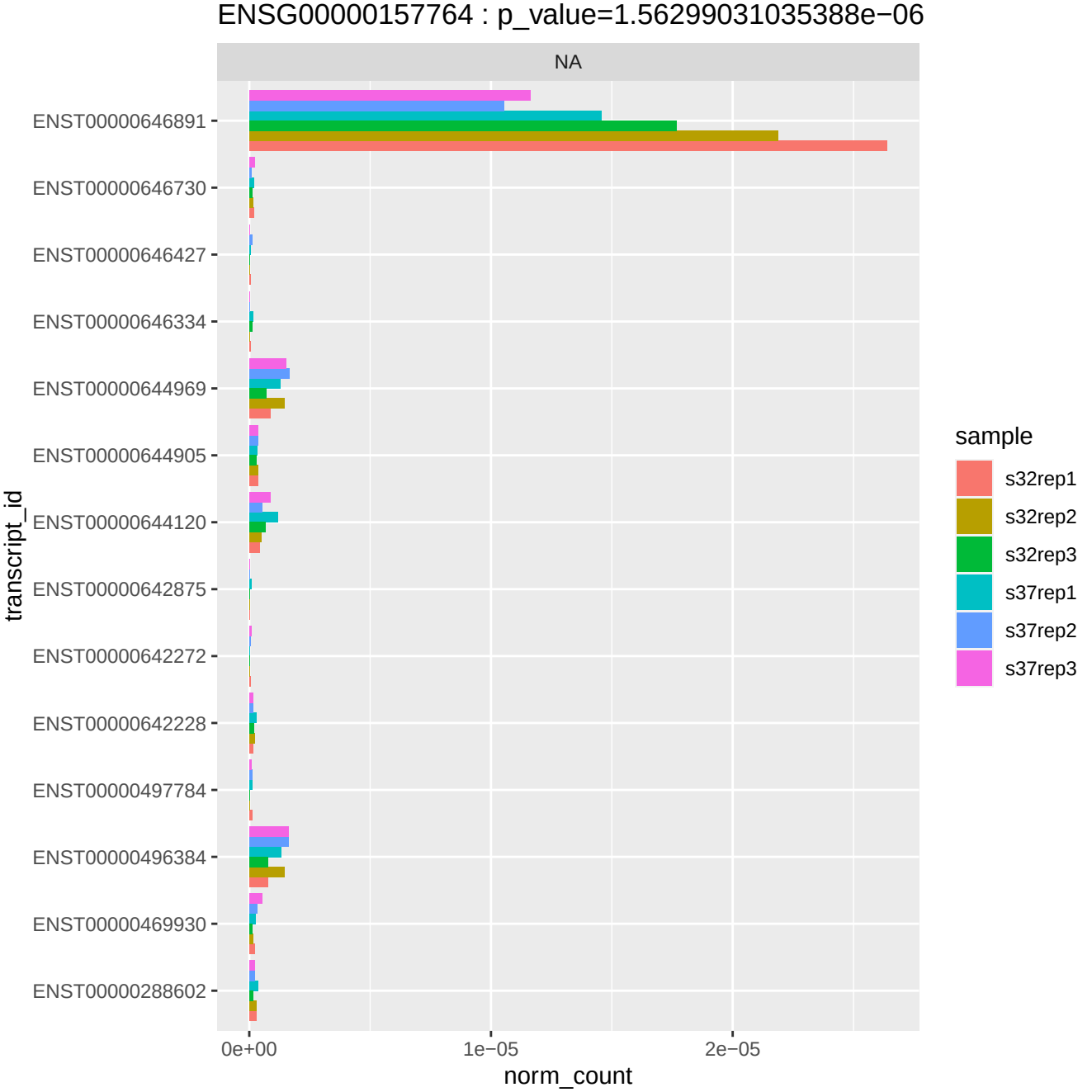

ENSG00000180628 : p_value=9.68681658222006e−07
NA
ENST00000614189
ENST00000543648
ENST00000496708
ENST00000490164
ENST00000336126
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

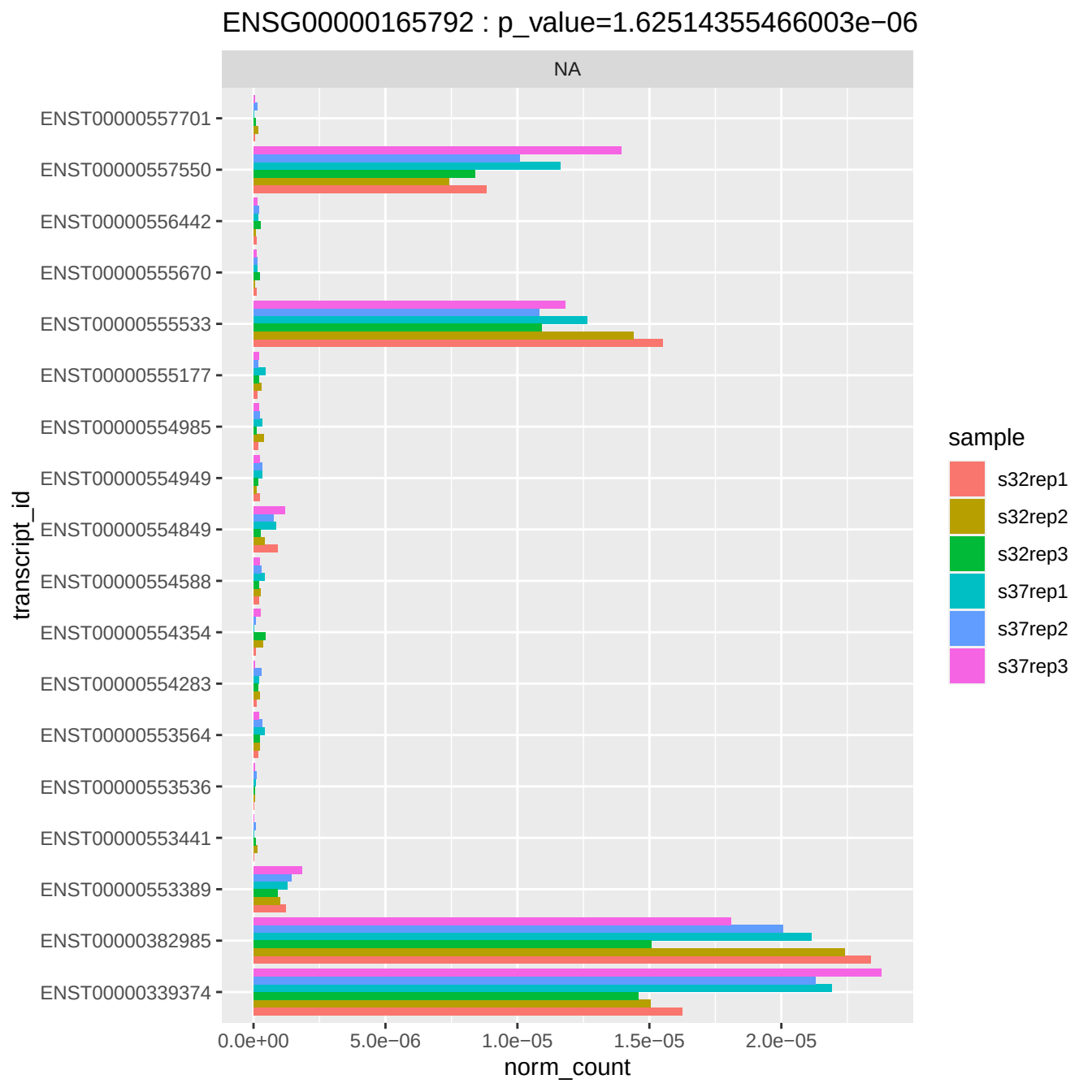

ENSG00000152700 : p_value=1.01293444030288e−06
NA
ENST00000508363
ENST00000507419
ENST00000505758
ENST00000504242
ENST00000502539
ENST00000502286
ENST00000439578
ENST00000402673
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

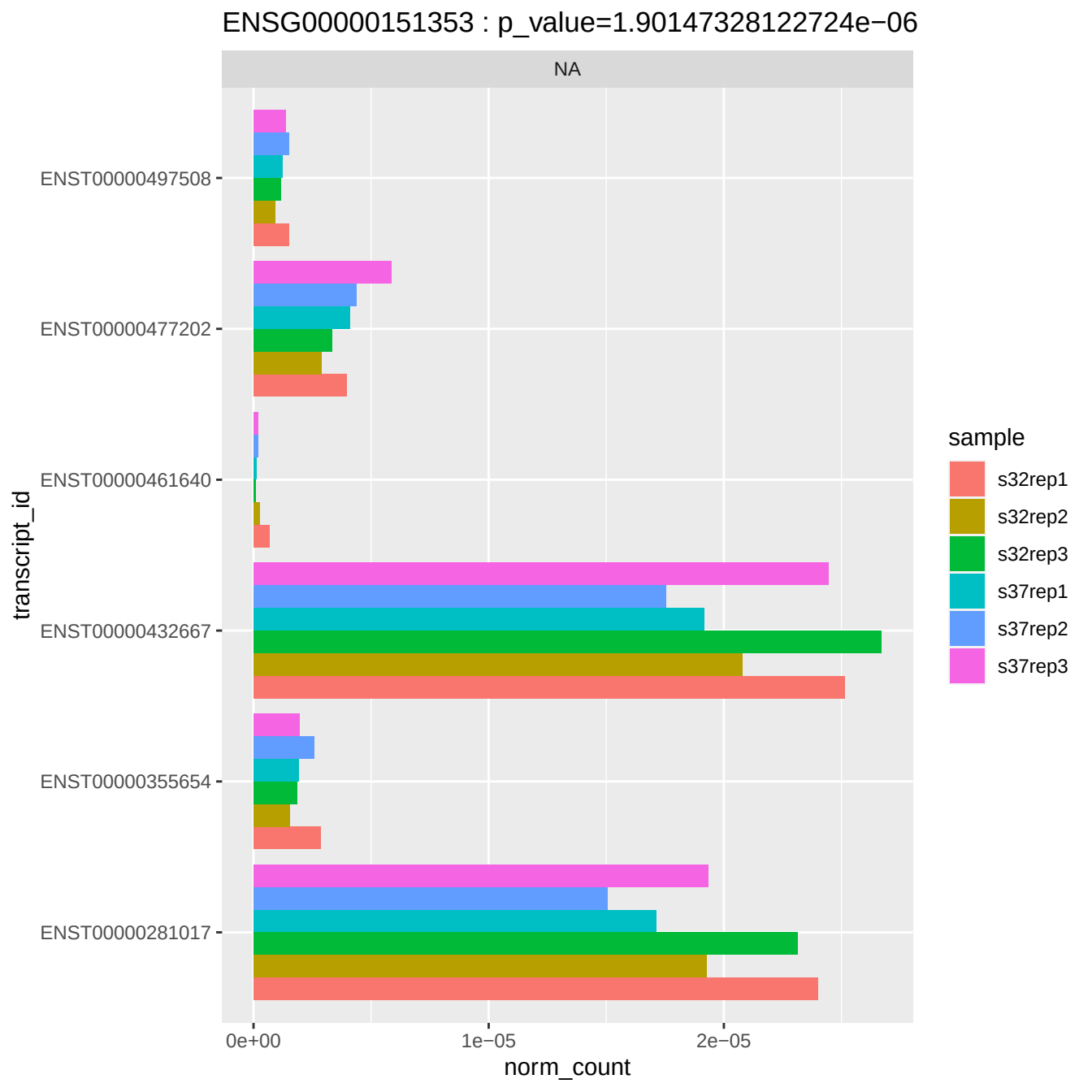

ENSG00000053770 : p_value=1.17644954908673e−06
NA
ENST00000556995
ENST00000556723
ENST00000556377
ENST00000555448
ENST00000554931
ENST00000554863
ENST00000554213
ENST00000431972
ENST00000261558
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

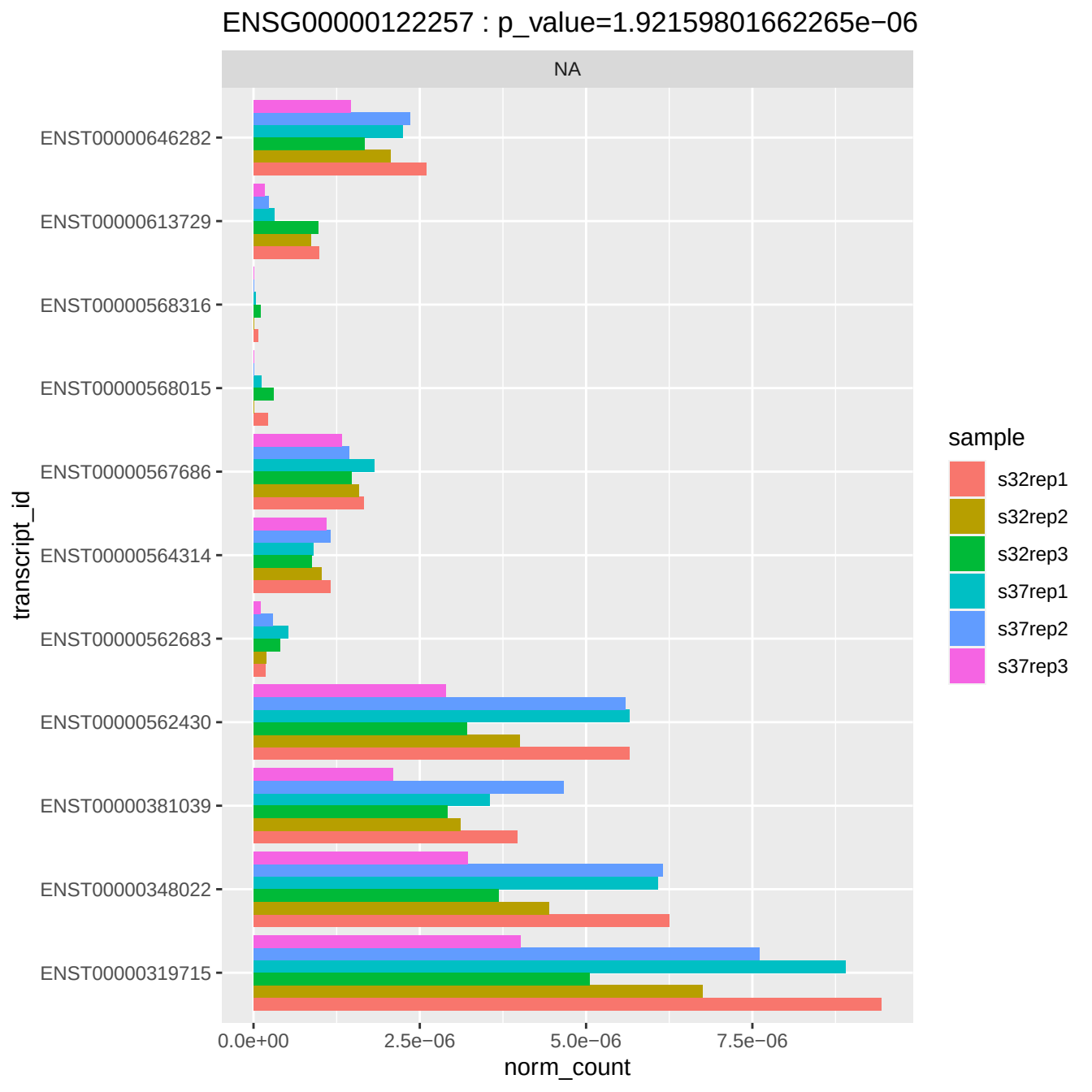

ENSG00000147403 : p_value=1.51724014782557e−06
NA
ENST00000492572
ENST00000491035
ENST00000489200
ENST00000485196
ENST00000482732
ENST00000479366
ENST00000467168
ENST00000458500
ENST00000451365
ENST00000436473
ENST00000428169
ENST00000406022
ENST00000369817
ENST00000344746
transcript_id
0.000
0.001
0.002
0.003
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

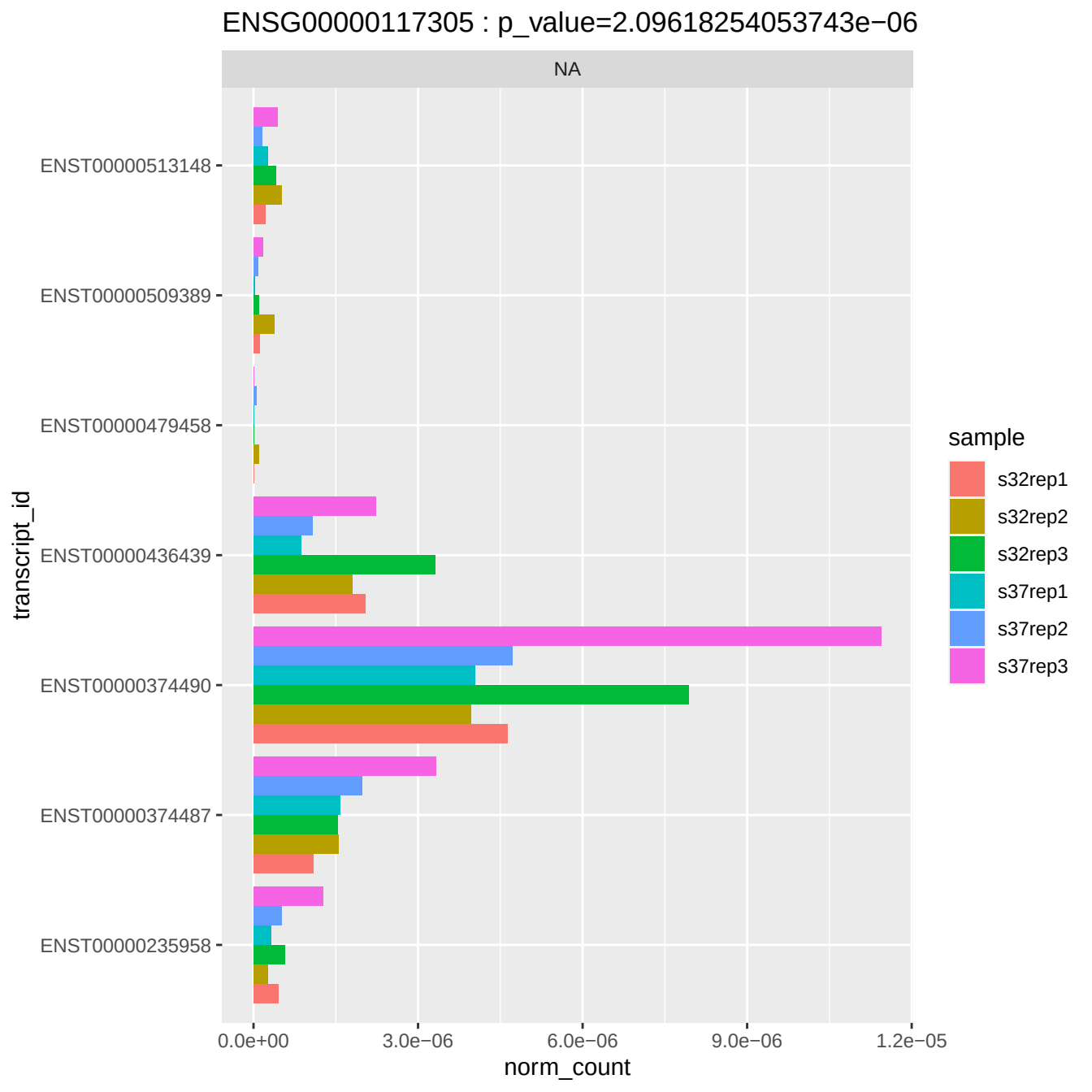

ENSG00000164244 : p_value=1.51761007405929e−06
NA
ENST00000513427
ENST00000512871
ENST00000512635
ENST00000507774
ENST00000442138
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

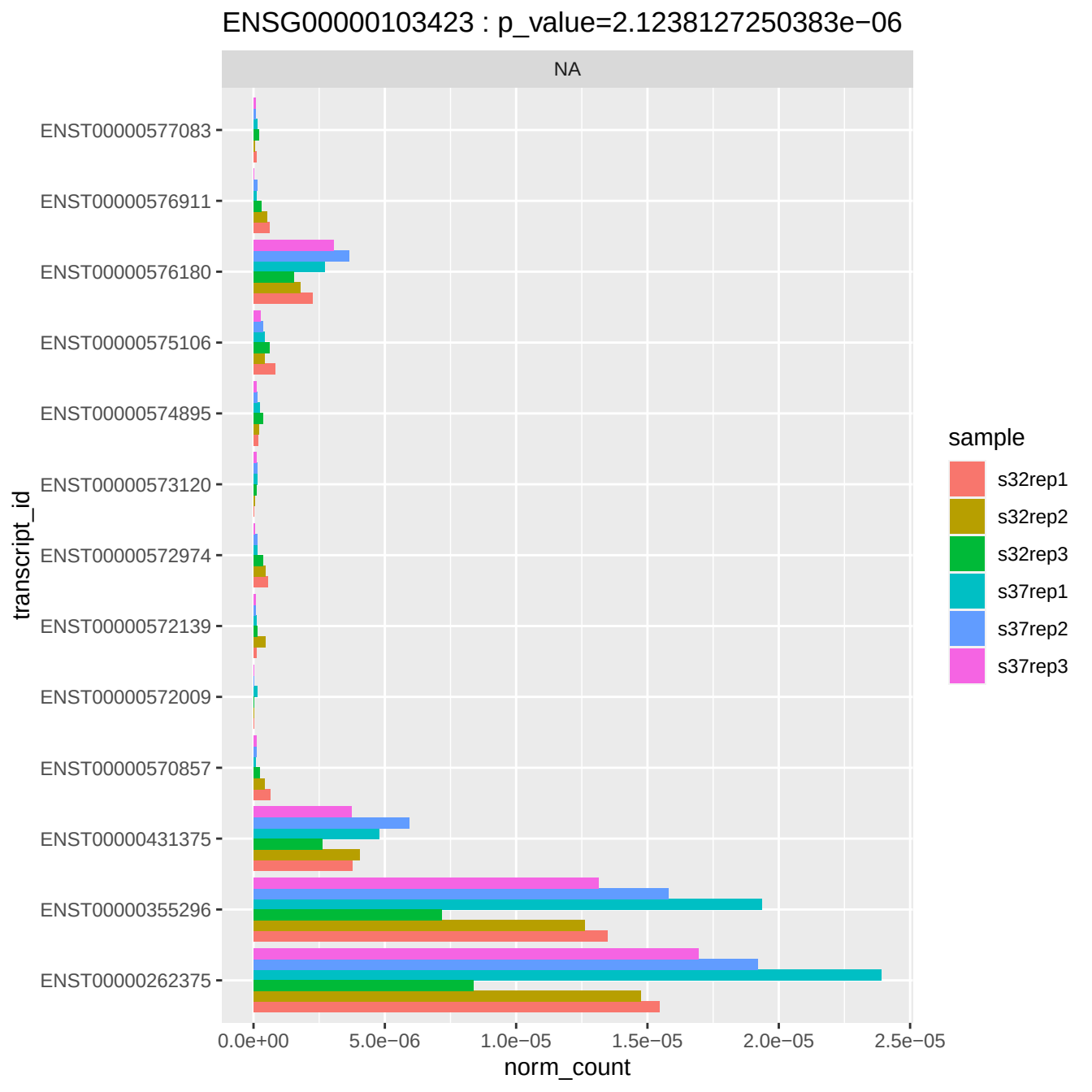

ENSG00000157764 : p_value=1.56299031035388e−06
NA
ENST00000646891
ENST00000646730
ENST00000646427
ENST00000646334
ENST00000644969
ENST00000644905
ENST00000644120
ENST00000642875
ENST00000642272
ENST00000642228
ENST00000497784
ENST00000496384
ENST00000469930
ENST00000288602
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

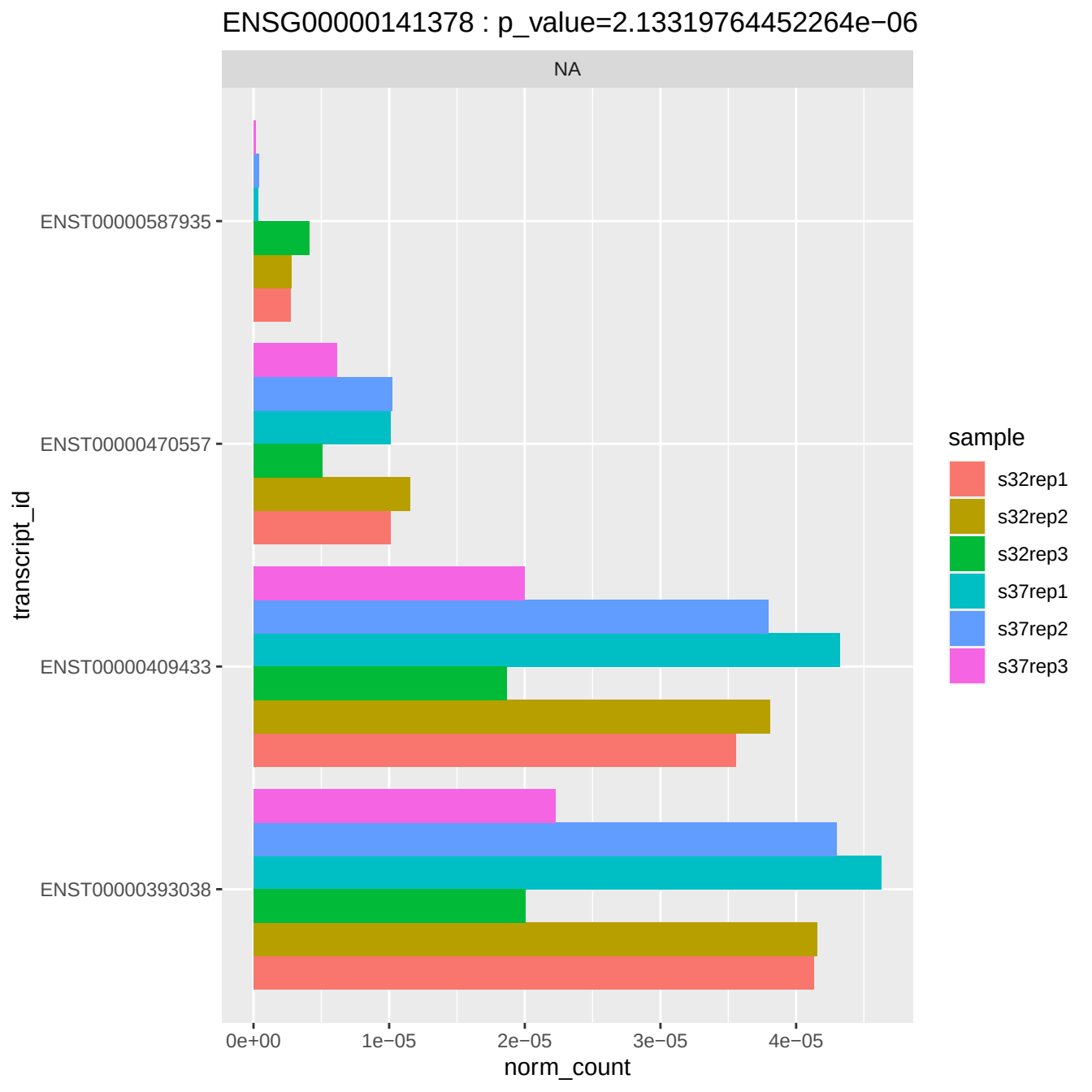

ENSG00000165792 : p_value=1.62514355466003e−06
NA
ENST00000557701
ENST00000557550
ENST00000556442
ENST00000555670
ENST00000555533
ENST00000555177
ENST00000554985
ENST00000554949
ENST00000554849
ENST00000554588
ENST00000554354
ENST00000554283
ENST00000553564
ENST00000553536
ENST00000553441
ENST00000553389
ENST00000382985
ENST00000339374
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

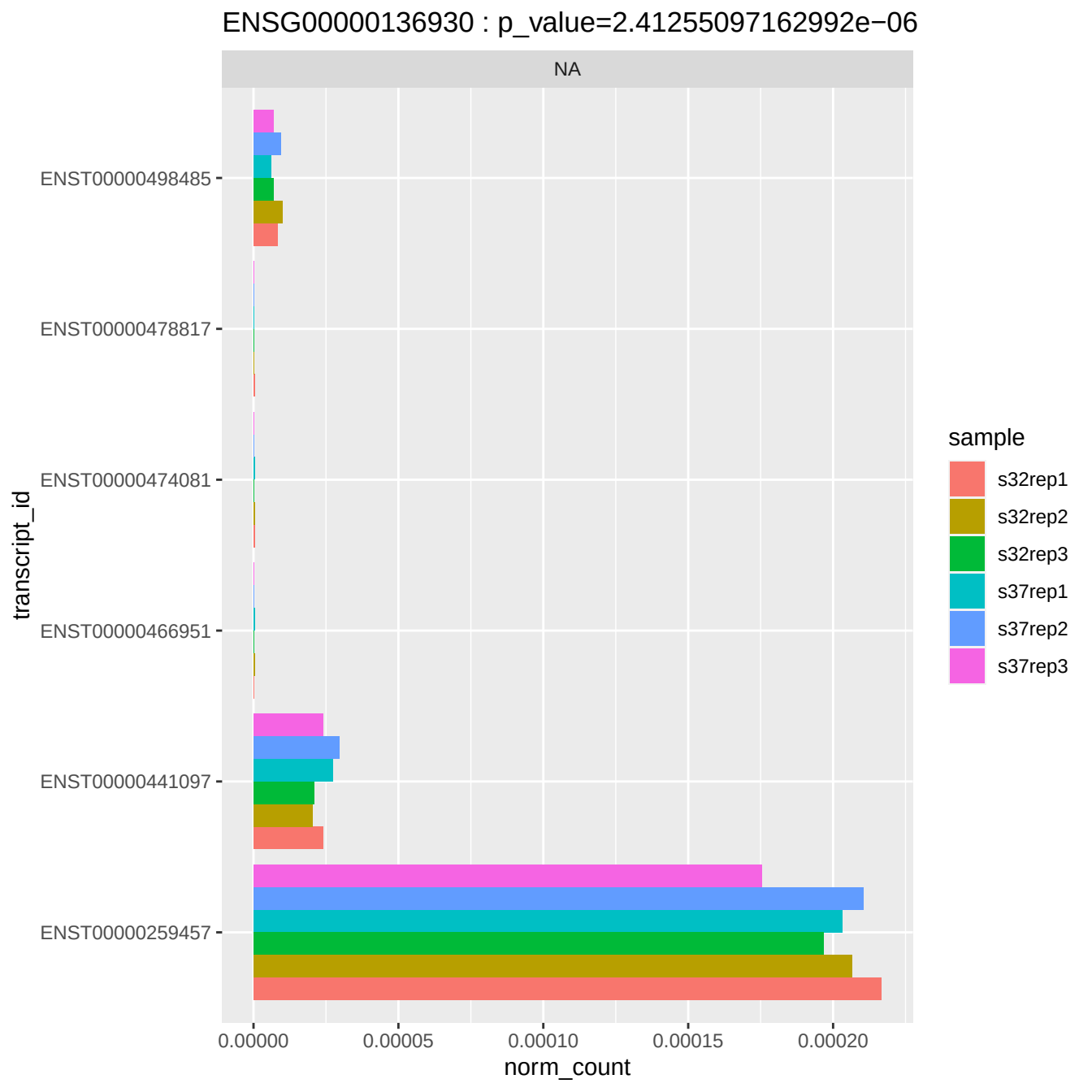

ENSG00000151353 : p_value=1.90147328122724e−06
NA
ENST00000497508
ENST00000477202
ENST00000461640
ENST00000432667
ENST00000355654
ENST00000281017
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

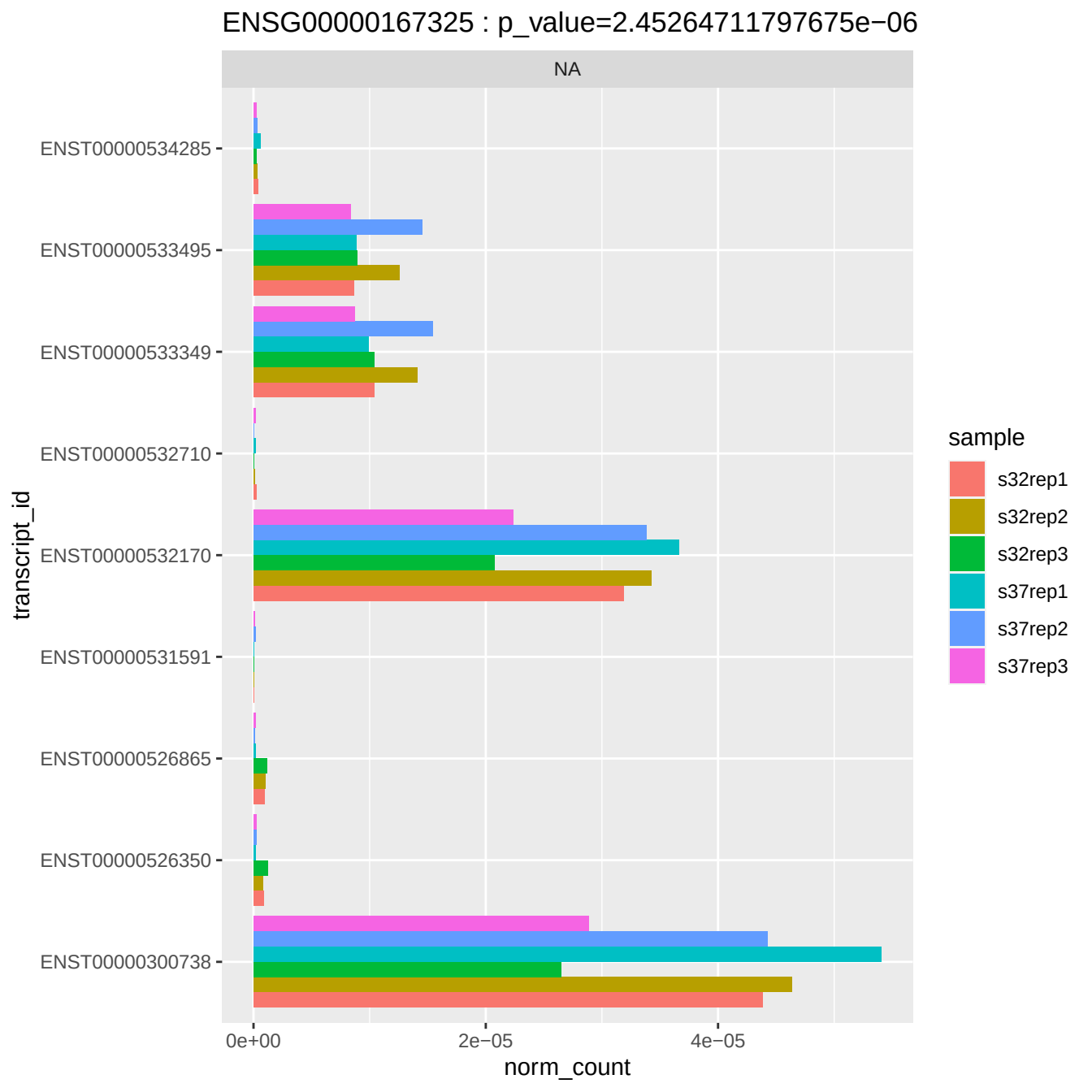

ENSG00000122257 : p_value=1.92159801662265e−06
NA
ENST00000646282
ENST00000613729
ENST00000568316
ENST00000568015
ENST00000567686
ENST00000564314
ENST00000562683
ENST00000562430
ENST00000381039
ENST00000348022
ENST00000319715
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

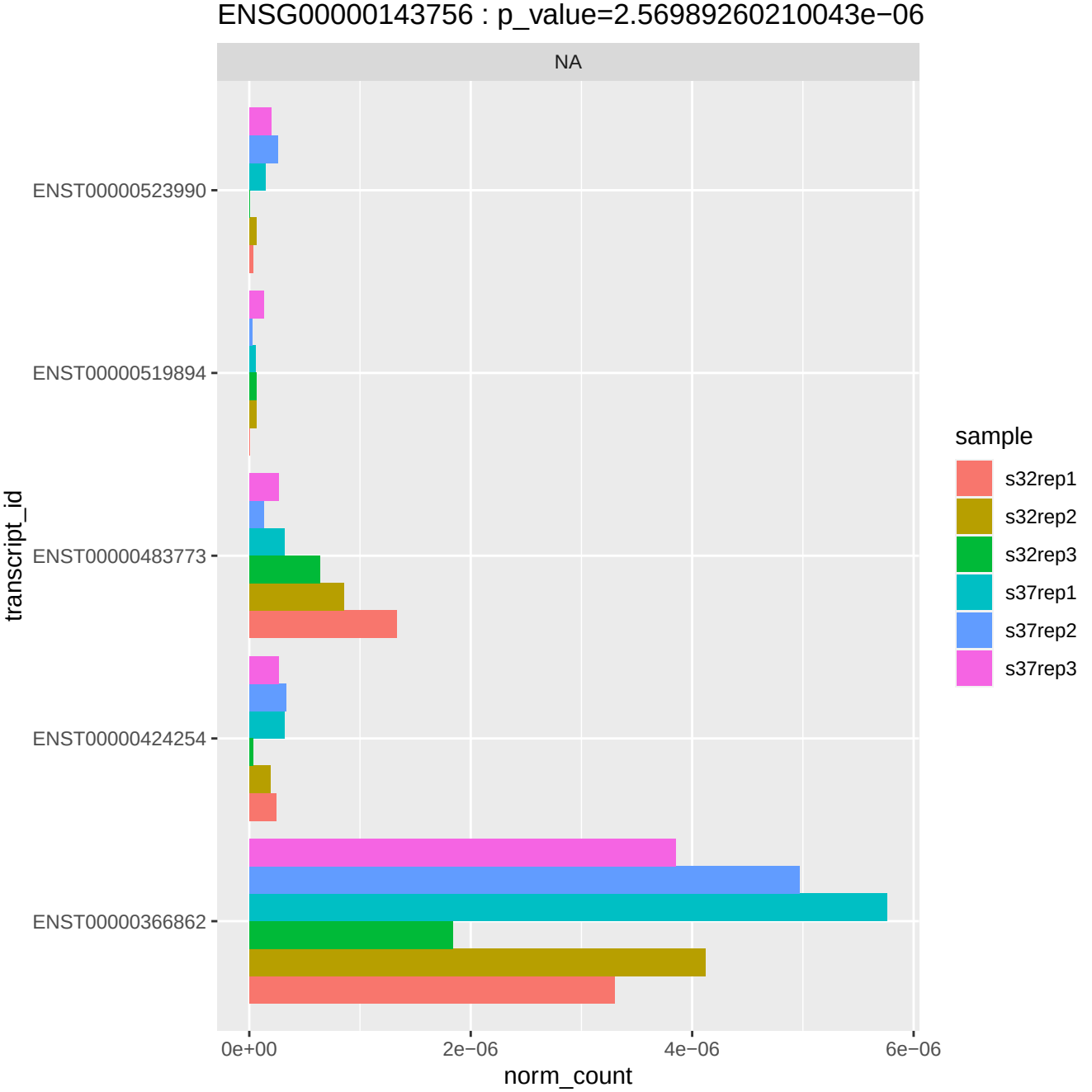

ENSG00000117305 : p_value=2.09618254053743e−06
NA
ENST00000513148
ENST00000509389
ENST00000479458
ENST00000436439
ENST00000374490
ENST00000374487
ENST00000235958
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

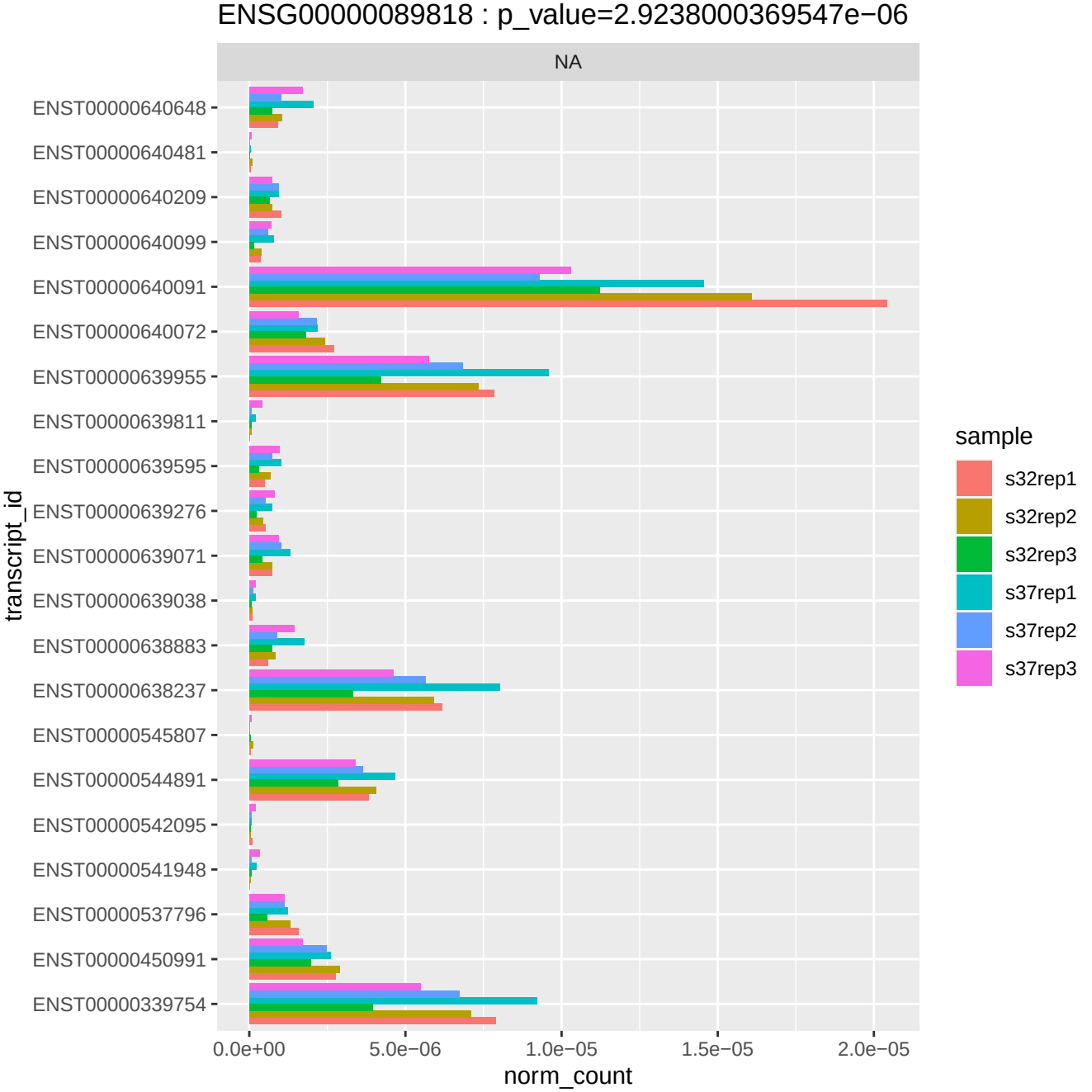

ENSG00000103423 : p_value=2.1238127250383e−06
NA
ENST00000577083
ENST00000576911
ENST00000576180
ENST00000575106
ENST00000574895
ENST00000573120
ENST00000572974
ENST00000572139
ENST00000572009
ENST00000570857
ENST00000431375
ENST00000355296
ENST00000262375
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

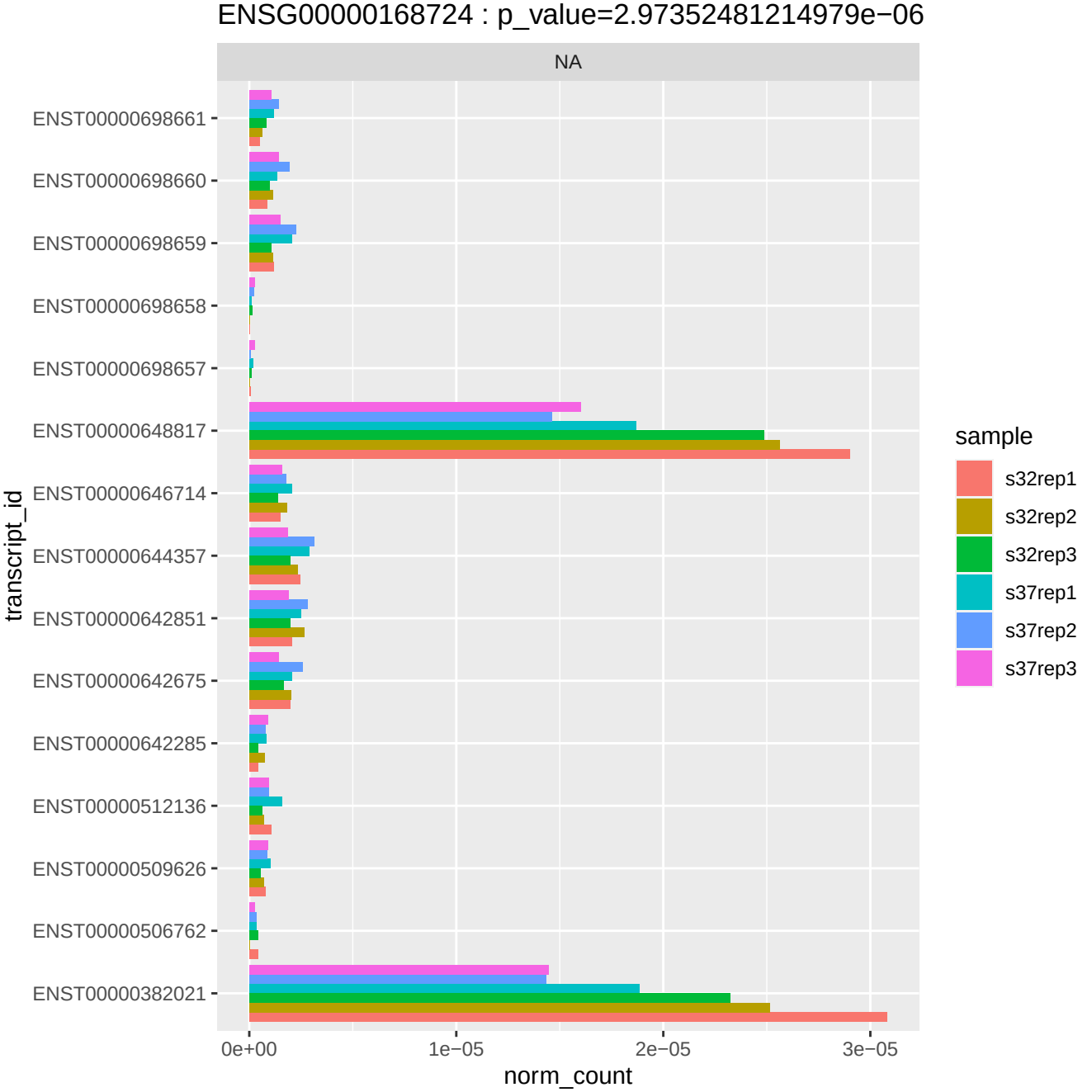

ENSG00000141378 : p_value=2.13319764452264e−06
NA
ENST00000587935
ENST00000470557
ENST00000409433
ENST00000393038
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

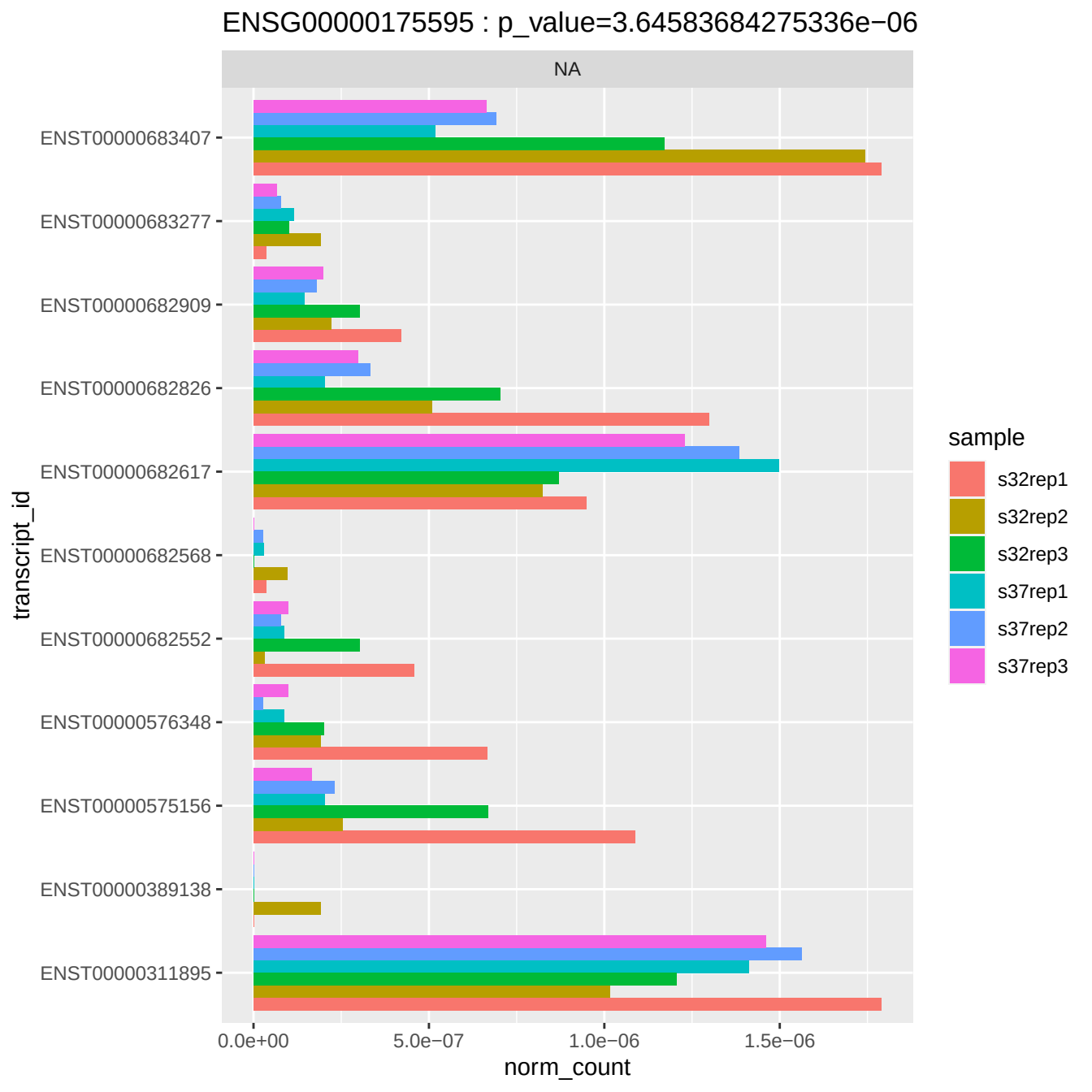

ENSG00000136930 : p_value=2.41255097162992e−06
NA
ENST00000498485
ENST00000478817
ENST00000474081
ENST00000466951
ENST00000441097
ENST00000259457
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

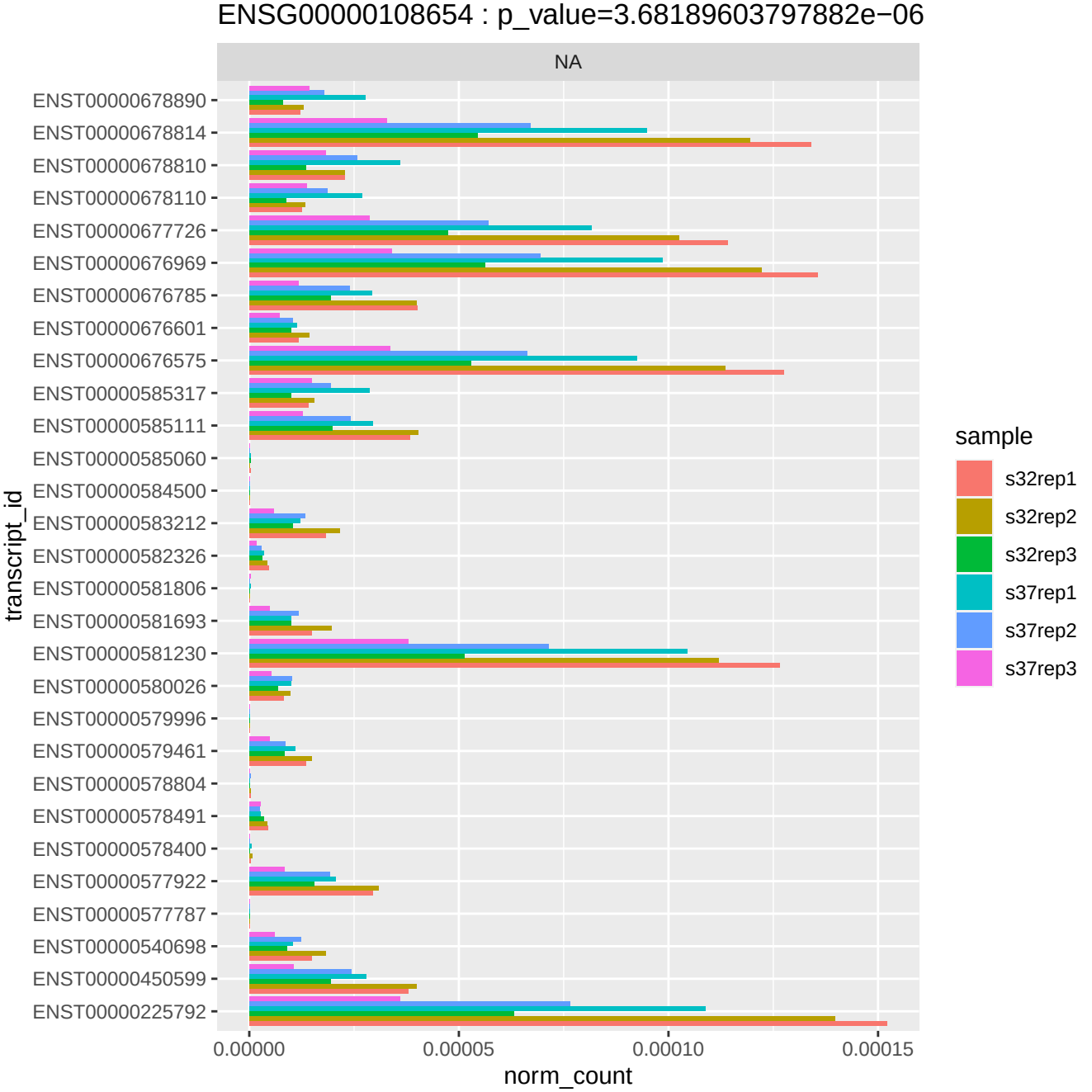

ENSG00000167325 : p_value=2.45264711797675e−06
NA
ENST00000534285
ENST00000533495
ENST00000533349
ENST00000532710
ENST00000532170
ENST00000531591
ENST00000526865
ENST00000526350
ENST00000300738
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

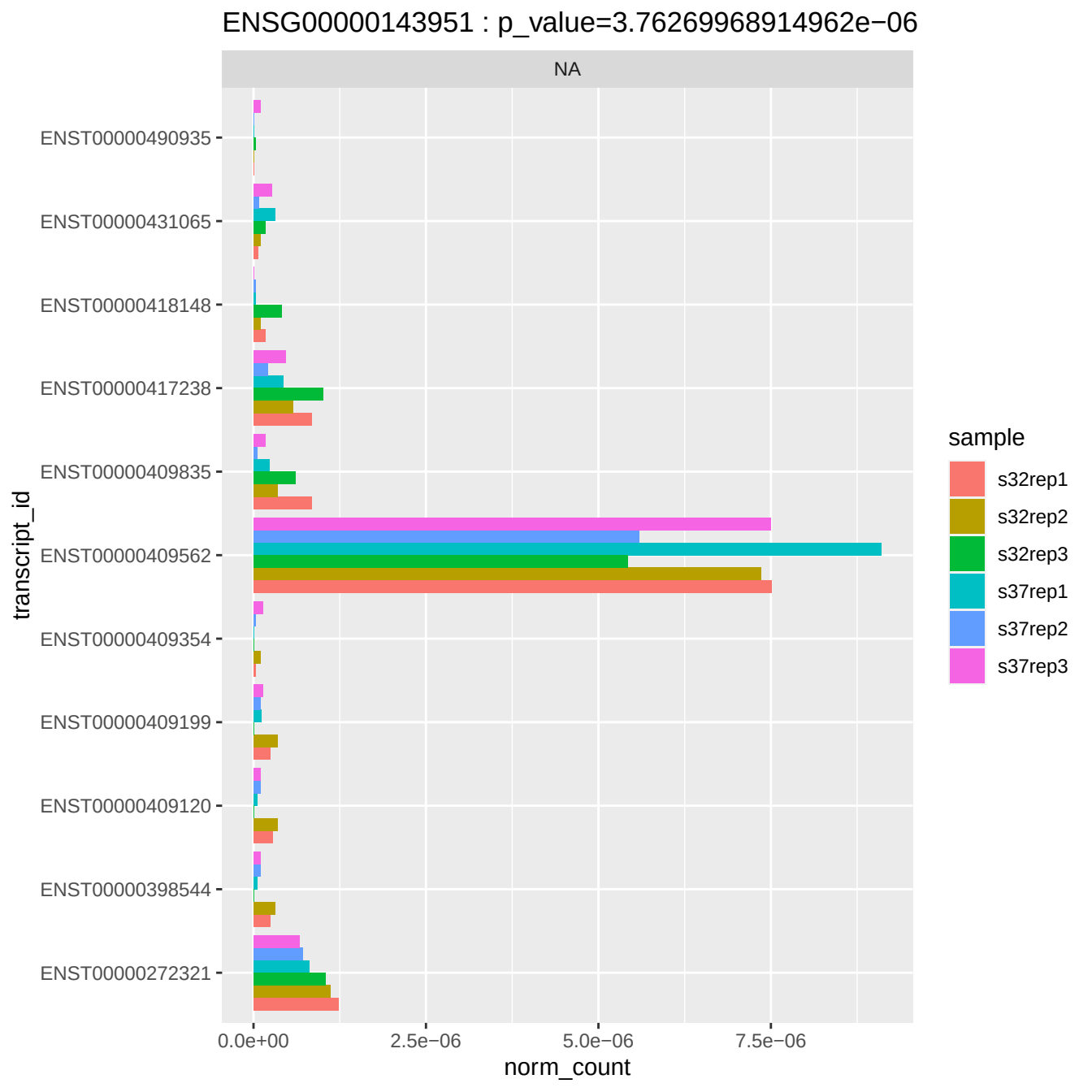

ENSG00000143756 : p_value=2.56989260210043e−06
NA
ENST00000523990
ENST00000519894
ENST00000483773
ENST00000424254
ENST00000366862
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

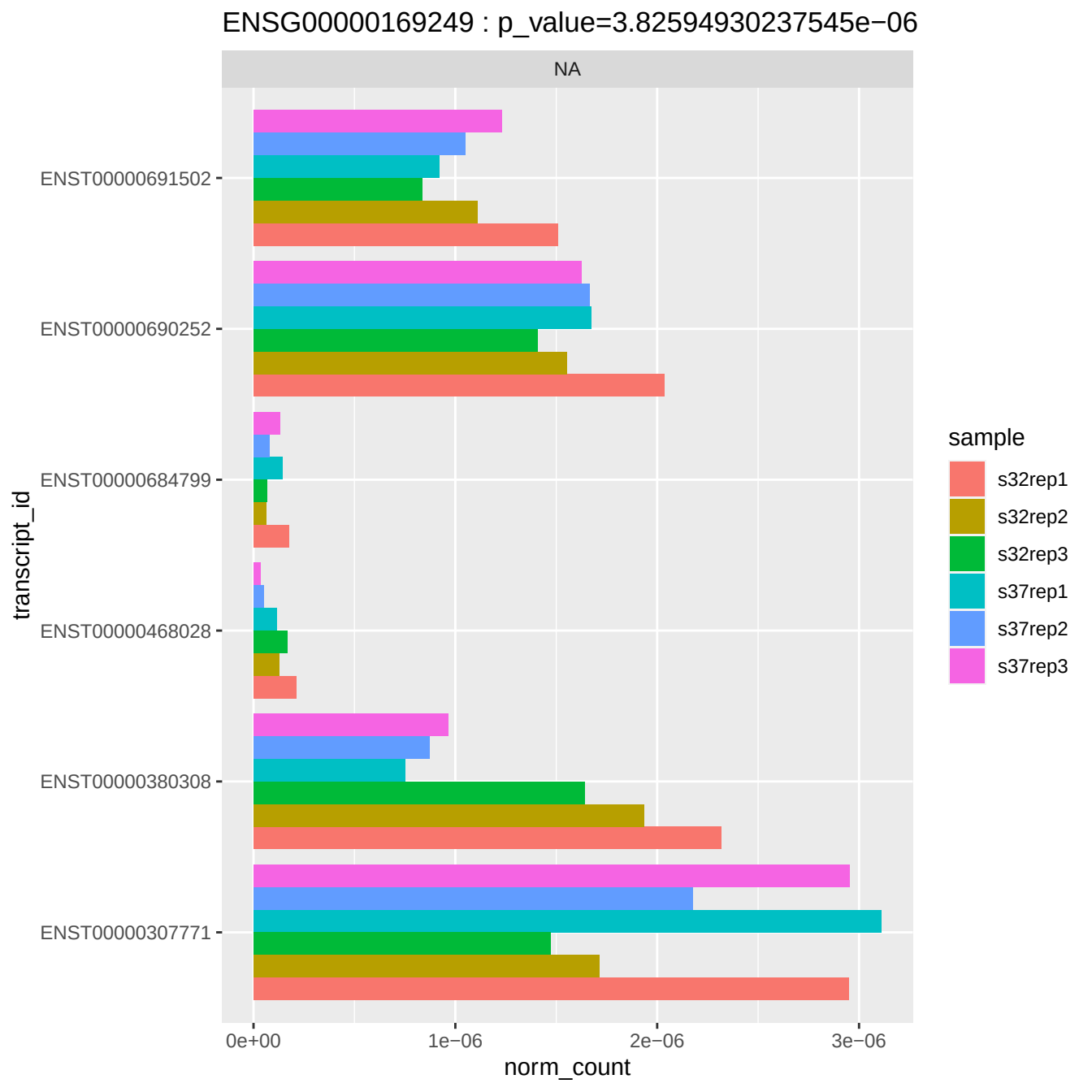

ENSG00000089818 : p_value=2.9238000369547e−06
NA
ENST00000640648
ENST00000640481
ENST00000640209
ENST00000640099
ENST00000640091
ENST00000640072
ENST00000639955
ENST00000639811
ENST00000639595
ENST00000639276
ENST00000639071
ENST00000639038
ENST00000638883
ENST00000638237
ENST00000545807
ENST00000544891
ENST00000542095
ENST00000541948
ENST00000537796
ENST00000450991
ENST00000339754
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

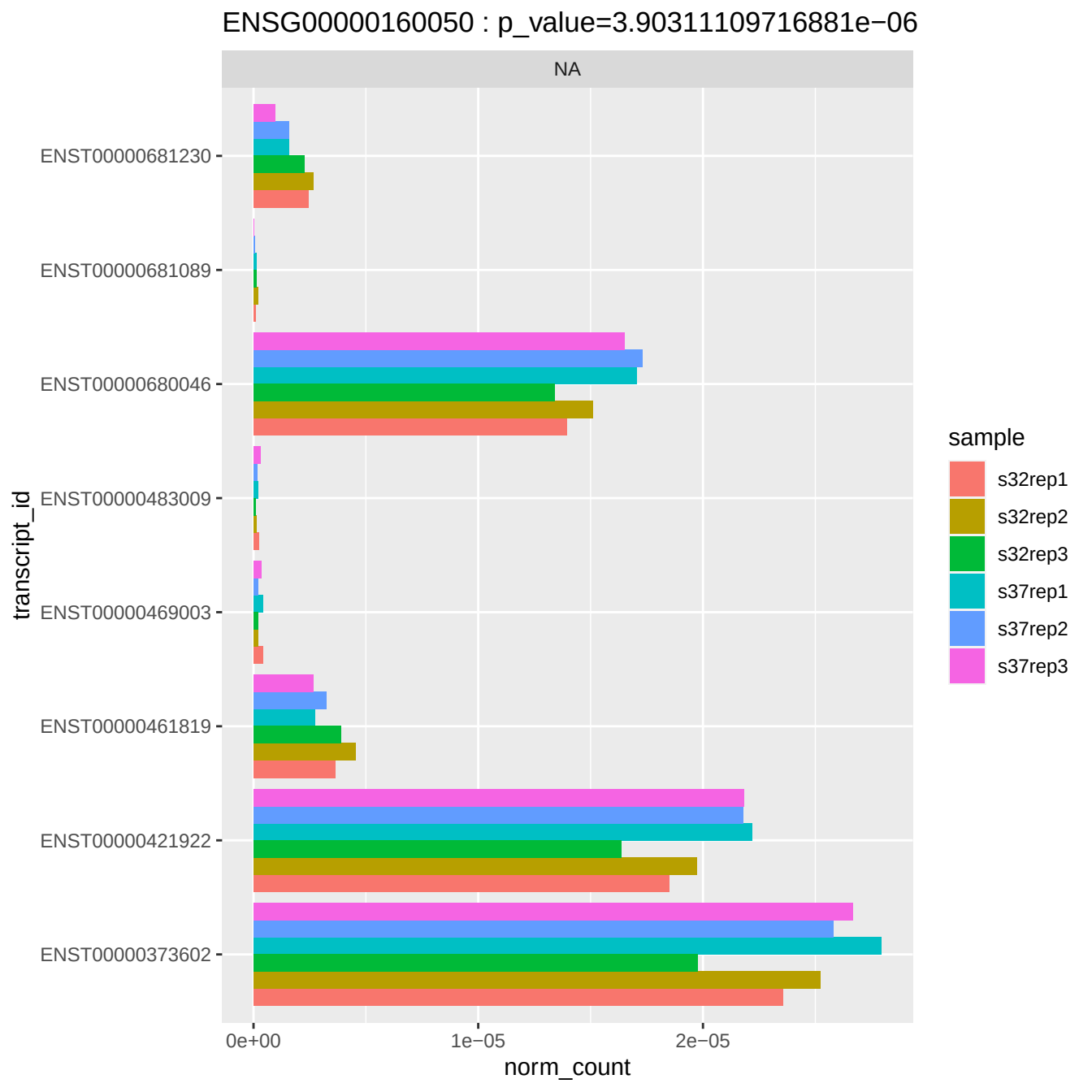

ENSG00000168724 : p_value=2.97352481214979e−06
NA
ENST00000698661
ENST00000698660
ENST00000698659
ENST00000698658
ENST00000698657
ENST00000648817
ENST00000646714
ENST00000644357
ENST00000642851
ENST00000642675
ENST00000642285
ENST00000512136
ENST00000509626
ENST00000506762
ENST00000382021
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

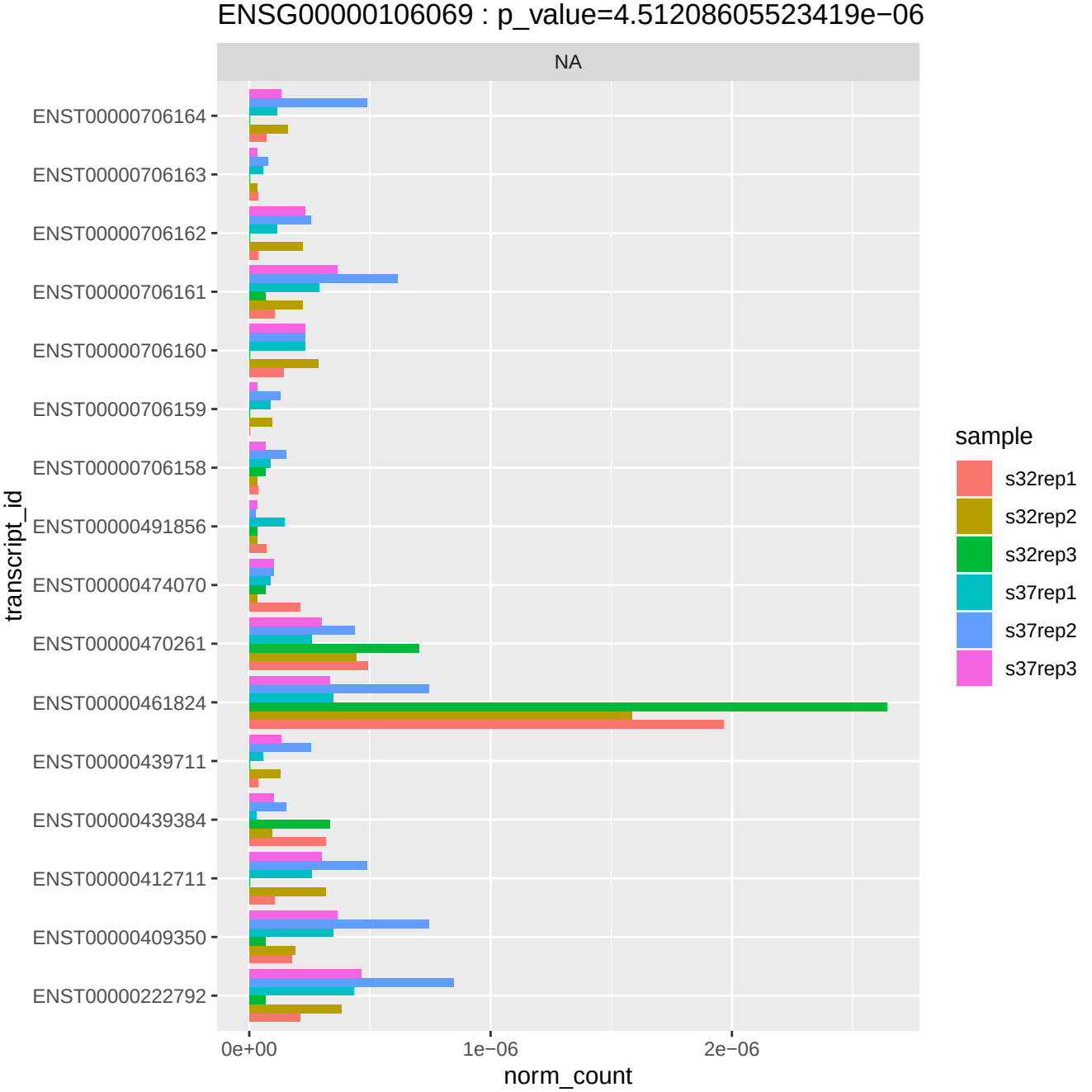

ENSG00000175595 : p_value=3.645836842753336e−06
NA
ENST00000683407
ENST00000683277
ENST00000682909
ENST00000682826
ENST00000682617
ENST00000682568
ENST00000682552
ENST00000576348
ENST00000575156
ENST00000389138
ENST00000311895
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

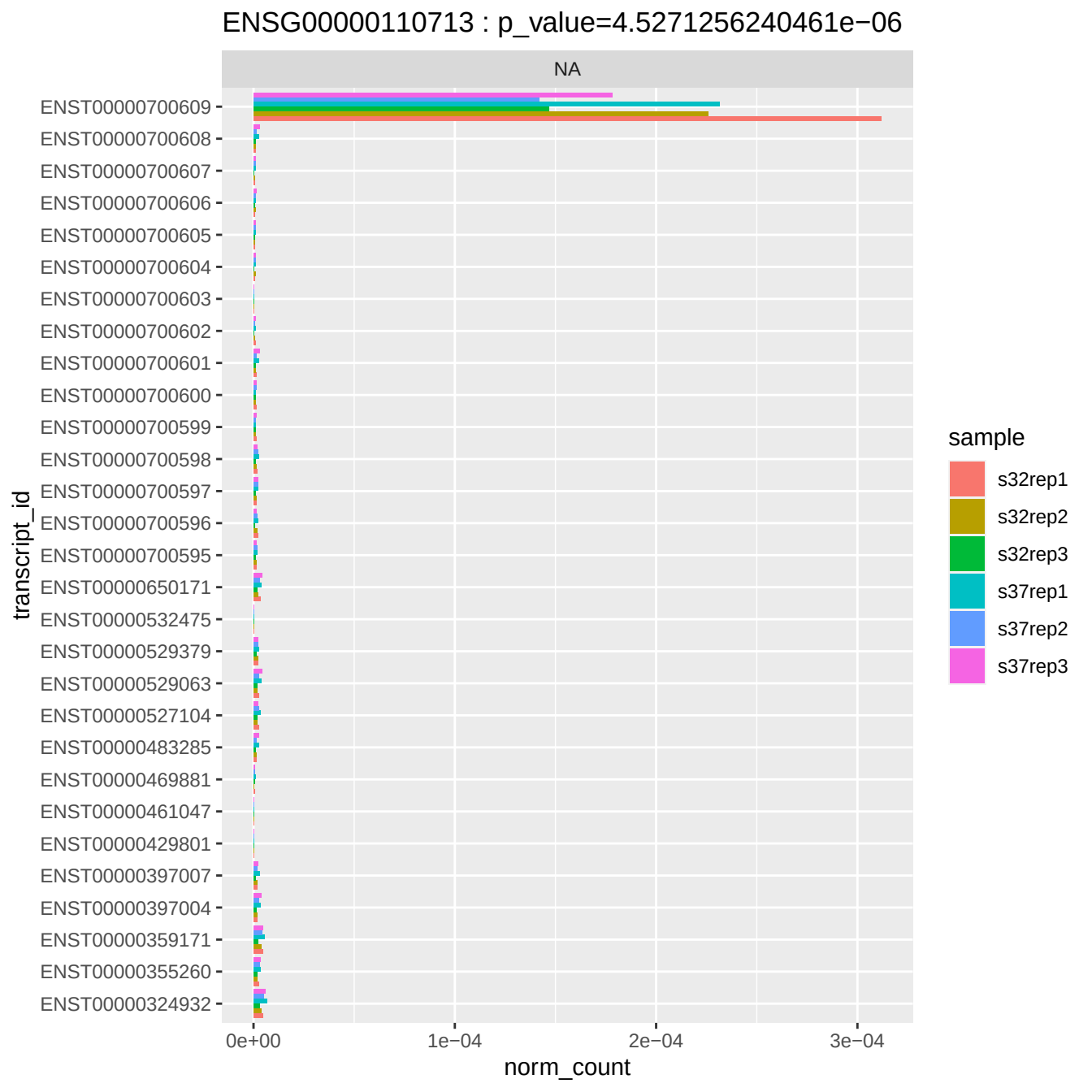

ENSG00000108654 : p_value=3.68189603797882e−06
NA
ENST00000678890
ENST00000678814
ENST00000678810
ENST00000678110
ENST00000677726
ENST00000676969
ENST00000676785
ENST00000676601
ENST00000676575
ENST00000585317
ENST00000585111
ENST00000585060
ENST00000584500
ENST00000583212
ENST00000582326
ENST00000581806
ENST00000581693
ENST00000581230
ENST00000580026
ENST00000579996
ENST00000579461
ENST00000578804
ENST00000578491
ENST00000578400
ENST00000577922
ENST00000577787
ENST00000540698
ENST00000450599
ENST00000225792
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

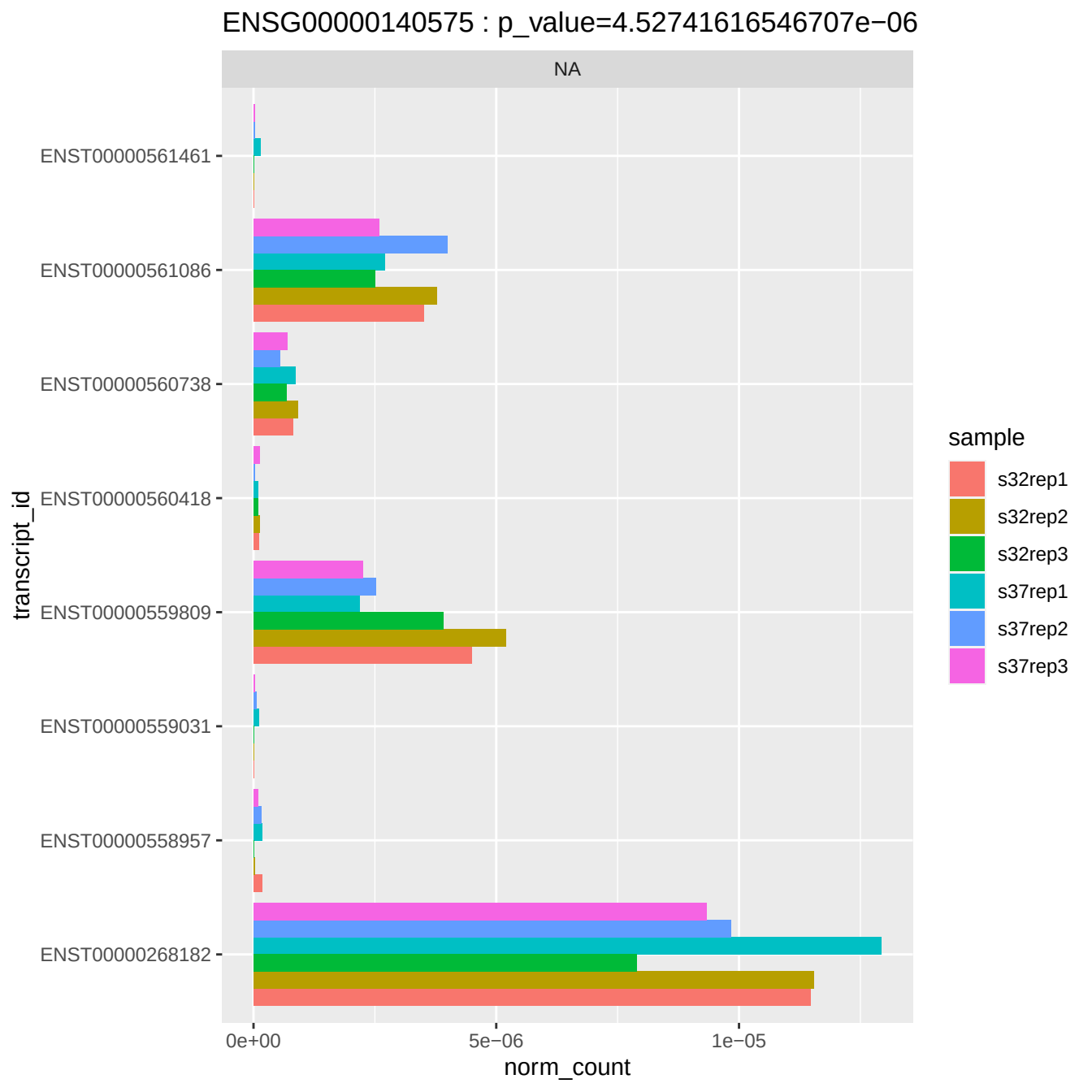

ENSG00000143951 : p_value=3.76269968914962e−06
NA
ENST00000490935
ENST00000431065
ENST00000418148
ENST00000417238
ENST00000409835
ENST00000409562
ENST00000409354
ENST00000409199
ENST00000409120
ENST00000398544
ENST00000272321
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

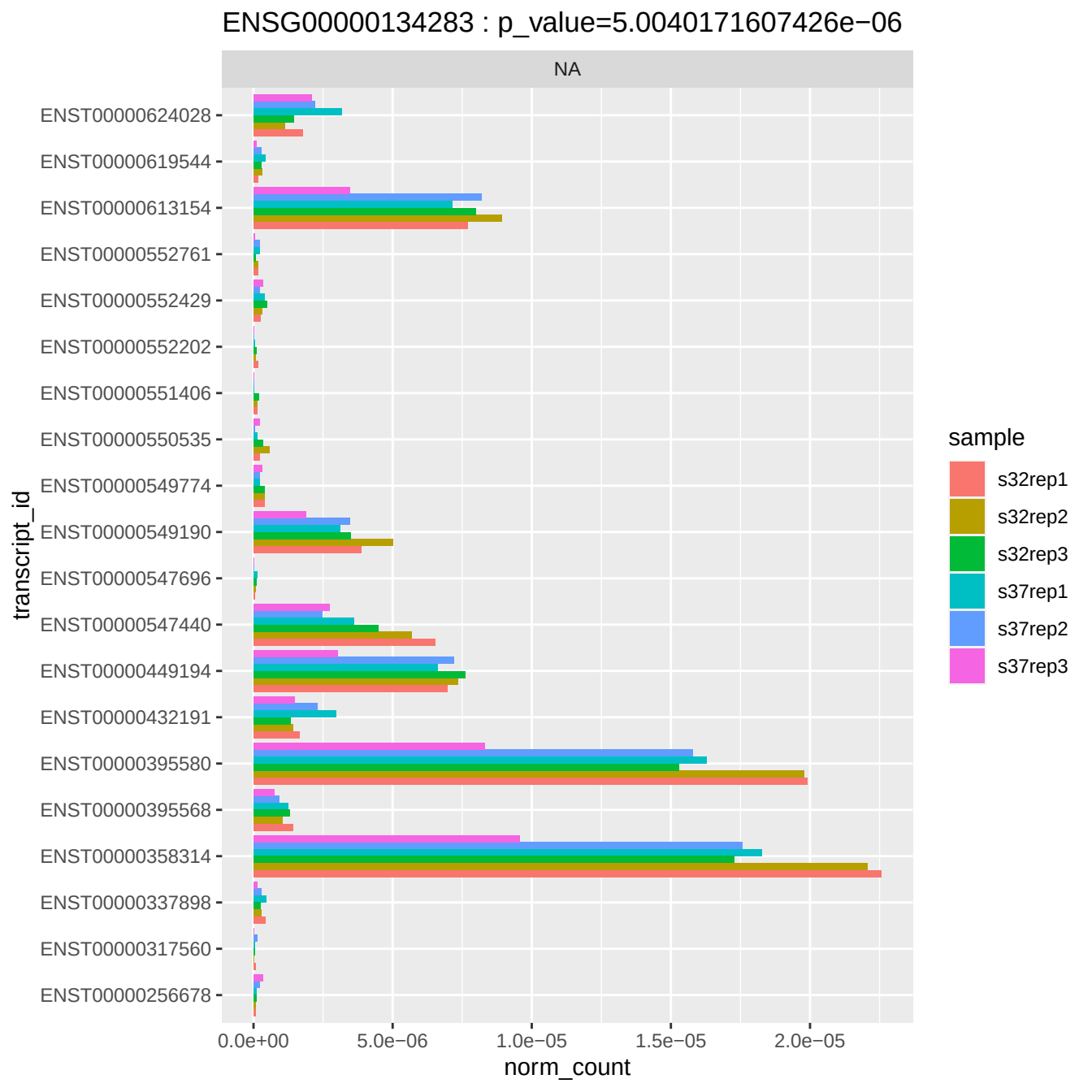

ENSG00000169249 : p_value=3.82594930237545e−06
NA
ENST00000691502
ENST00000690252
ENST00000684799
ENST00000468028
ENST00000380308
ENST00000307771
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

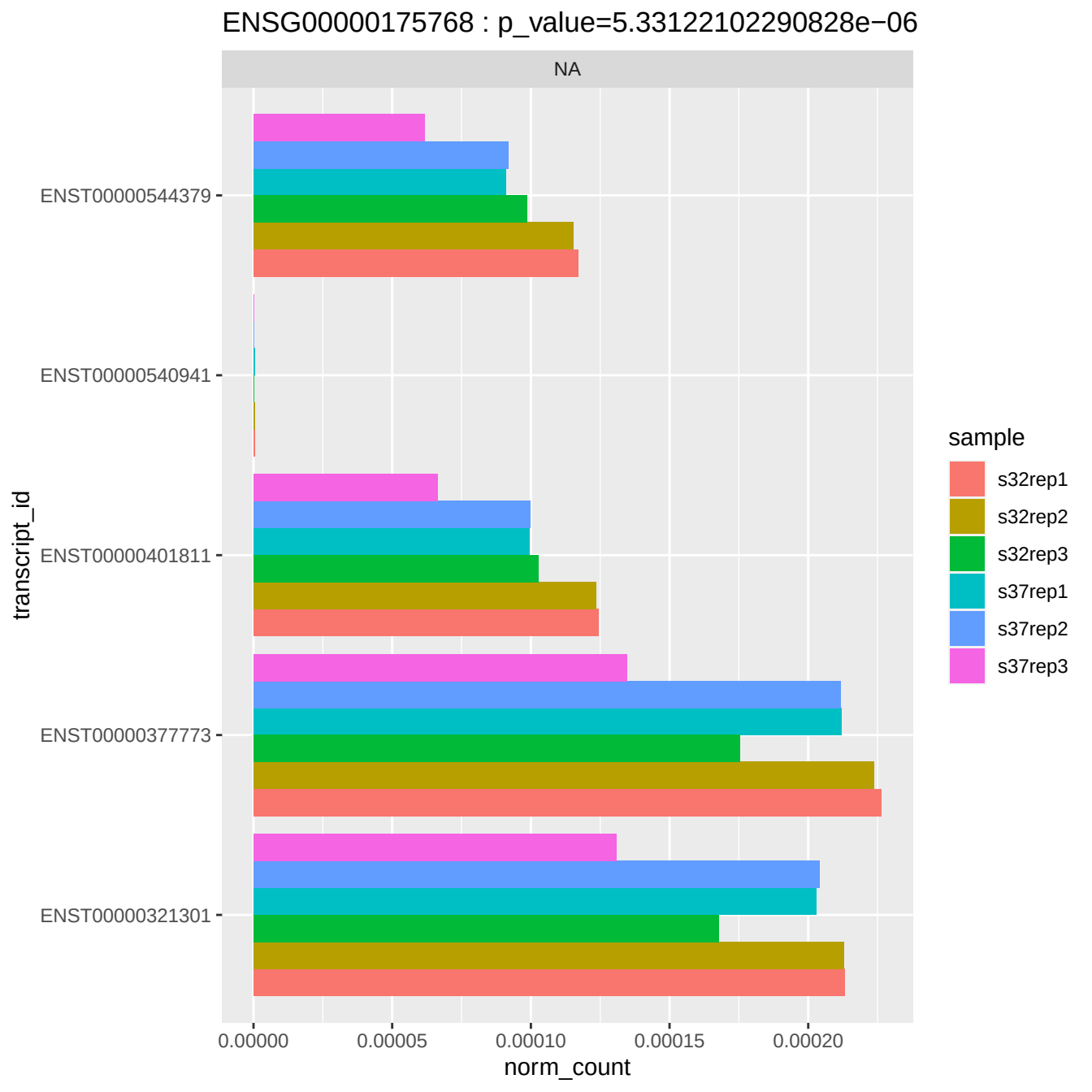

ENSG00000160050 : p_value=3.903111097168881e−06
NA
ENST00000681230
ENST00000681089
ENST00000680046
ENST00000483009
ENST00000469003
ENST00000461819
ENST00000421922
ENST00000373602
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

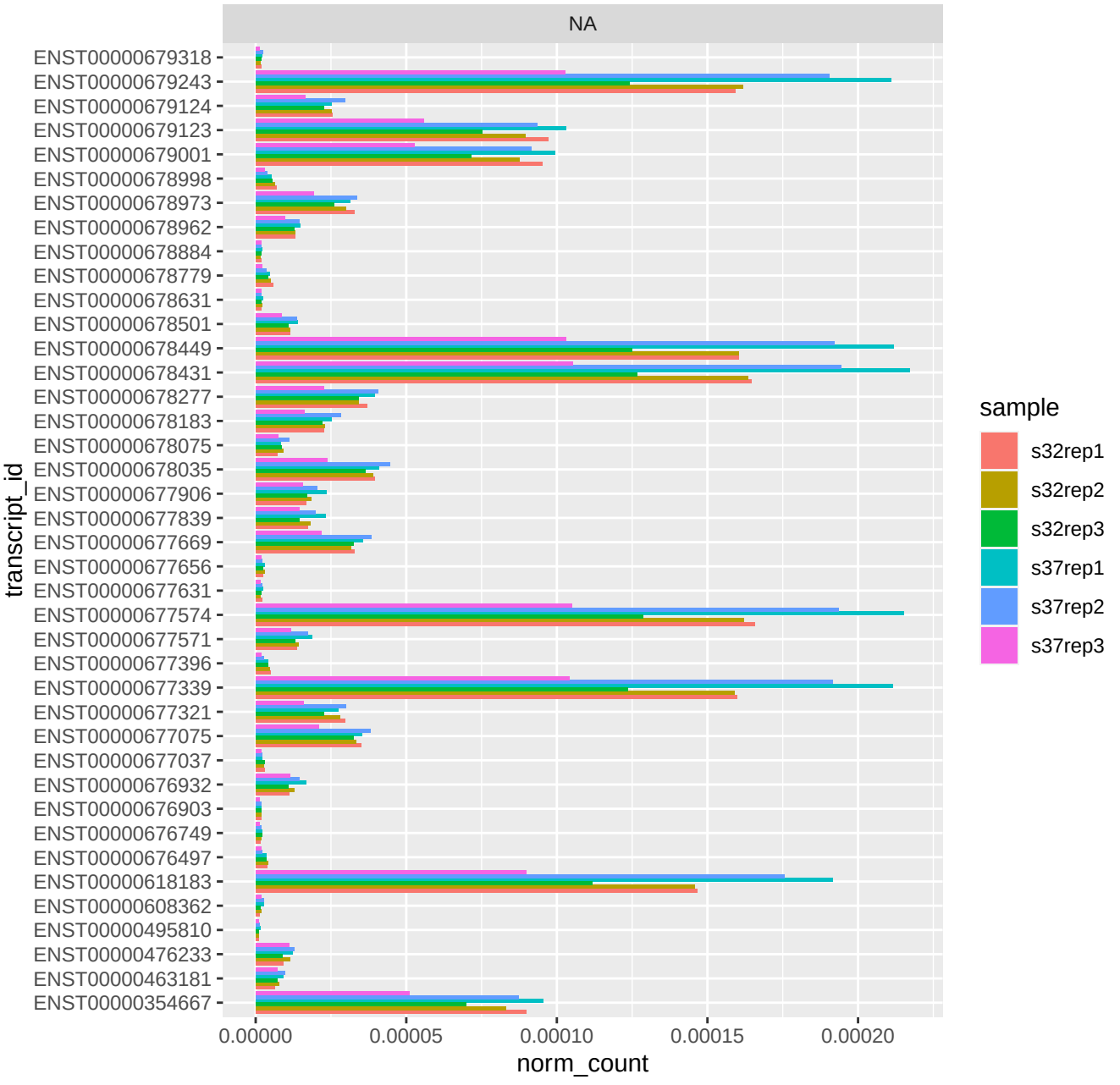

ENSG00000106069 : p_value=4.51208605523419e−06
NA
ENST00000706164
ENST00000706163
ENST00000706162
ENST00000706161
ENST00000706160
ENST00000706159
ENST00000706158
ENST00000491856
ENST00000474070
ENST00000470261
ENST00000461824
ENST00000439711
ENST00000439384
ENST00000412711
ENST00000409350
ENST00000222792
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

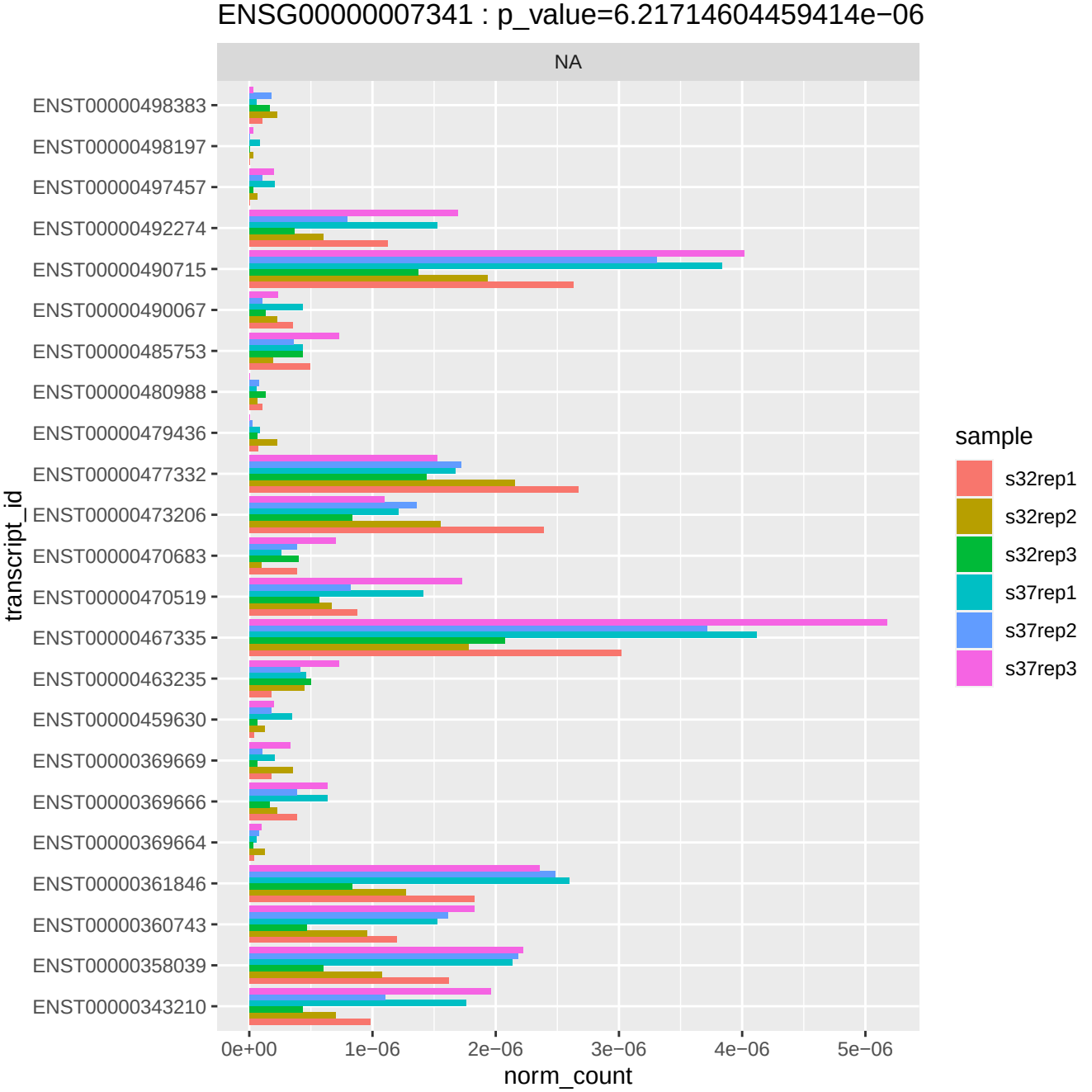

ENSG00000110713 : p_value=4.5271256240461e−06
NA
ENST00000700609
ENST00000700608
ENST00000700607
ENST00000700606
ENST00000700605
ENST00000700604
ENST00000700603
ENST00000700602
ENST00000700601
ENST00000700600
ENST00000700599
ENST00000700598
ENST00000700597
ENST00000700596
ENST00000700595
ENST00000650171
ENST00000532475
ENST00000529379
ENST00000529063
ENST00000527104
ENST00000483285
ENST00000469881
ENST00000461047
ENST00000429801
ENST00000397007
ENST00000397004
ENST00000359171
ENST00000355260
ENST00000324932
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

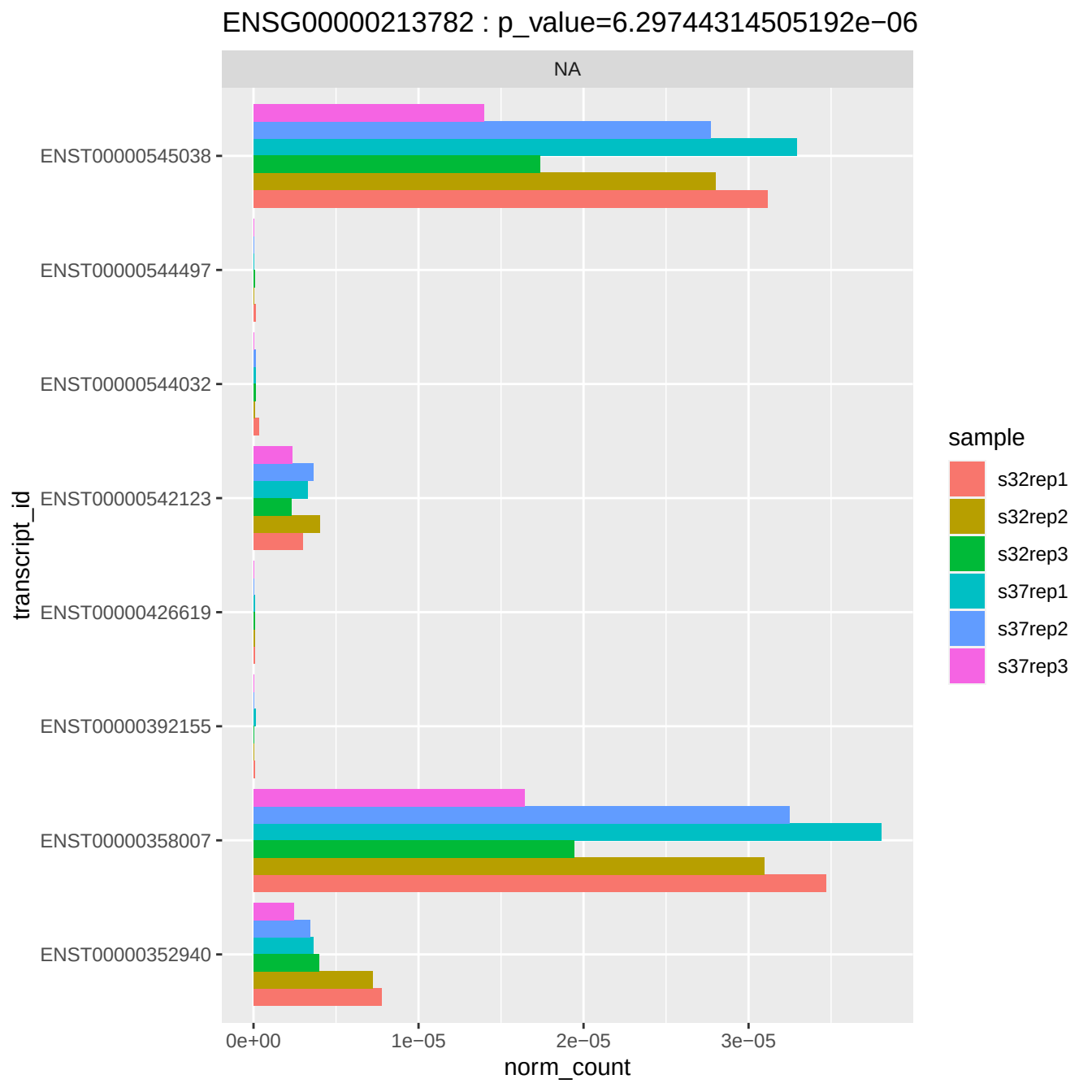

ENSG00000140575 : p_value=4.52741616546707e−06
NA
ENST00000561461
ENST00000561086
ENST00000560738
ENST00000560418
ENST00000559809
ENST00000559031
ENST00000558957
ENST00000268182
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

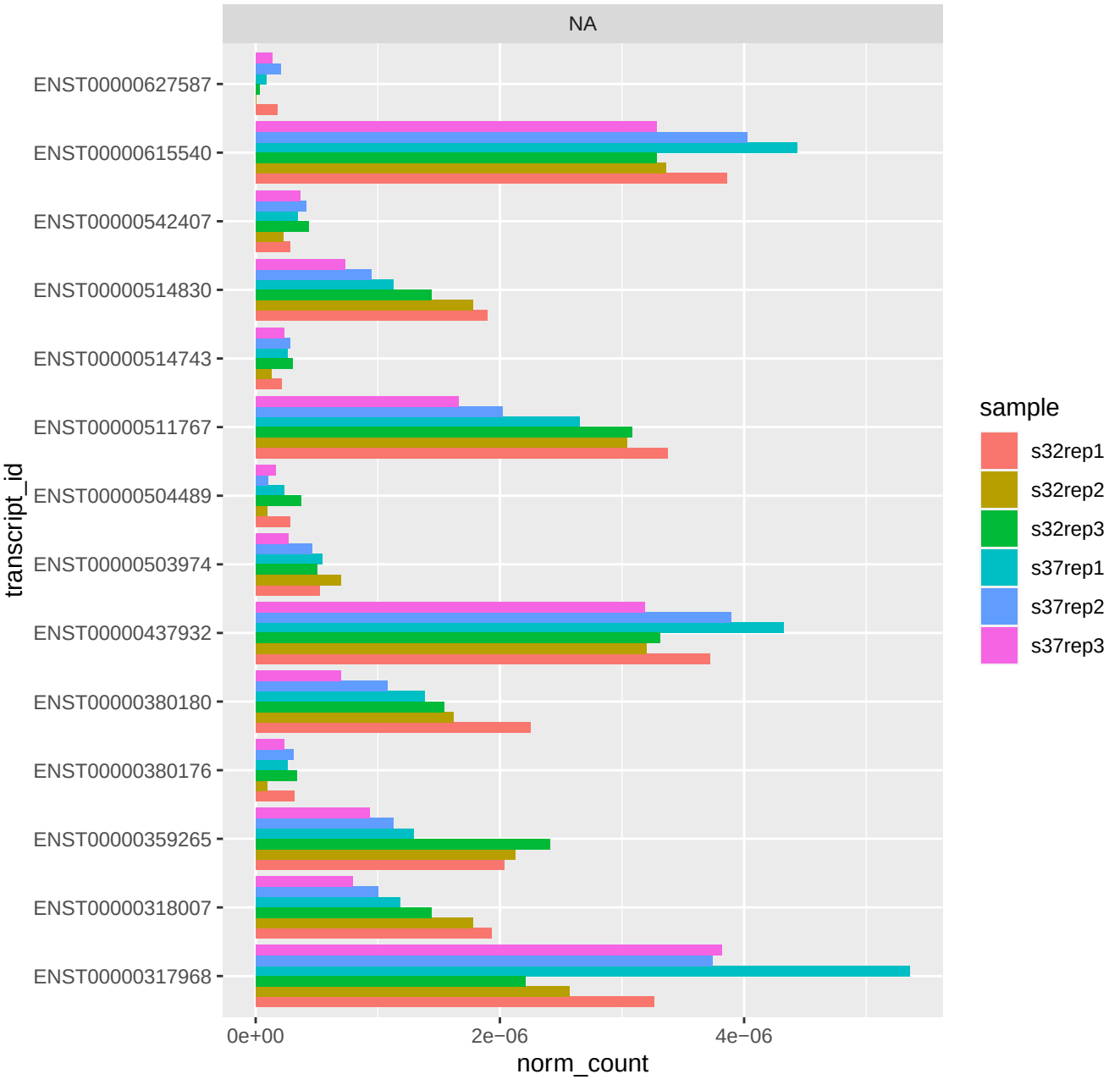

ENSG00000134283 : p_value=5.00401716074 26e−06
NA
transcript_id
ENST00000624028
ENST00000619544
ENST00000613154
ENST00000552761
ENST00000552429
ENST00000552202
ENST00000551406
ENST00000550535
ENST00000549774
ENST00000549190
ENST00000547696
ENST00000547440
ENST00000449194
ENST00000432191
ENST00000395580
ENST00000395568
ENST00000358314
ENST00000337898
ENST00000317560
ENST00000256678
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

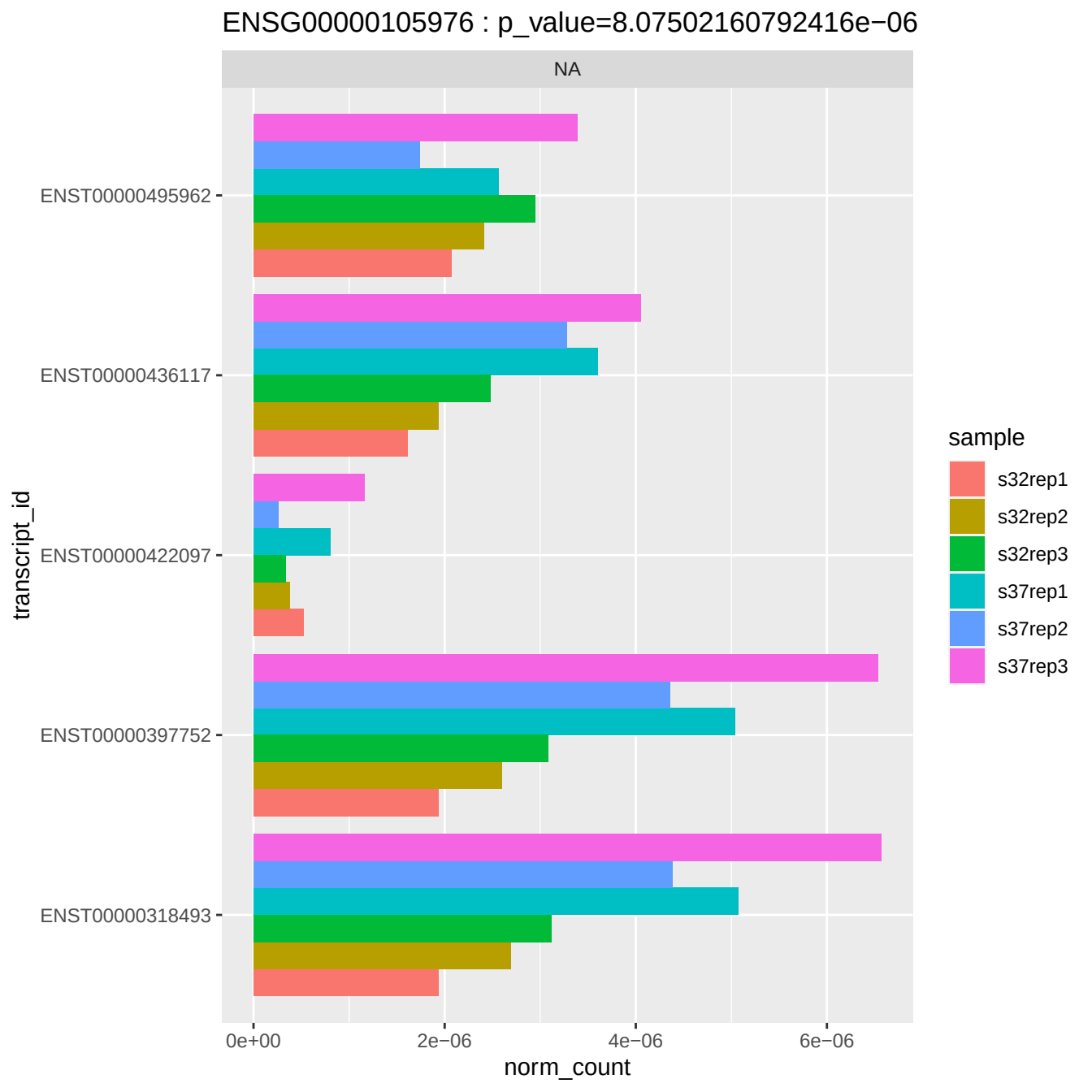

ENSG00000175768 : p_value=5.33122102290828e−06
NA
ENST00000544379
ENST00000540941
ENST00000401811
ENST00000377773
ENST00000321301
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

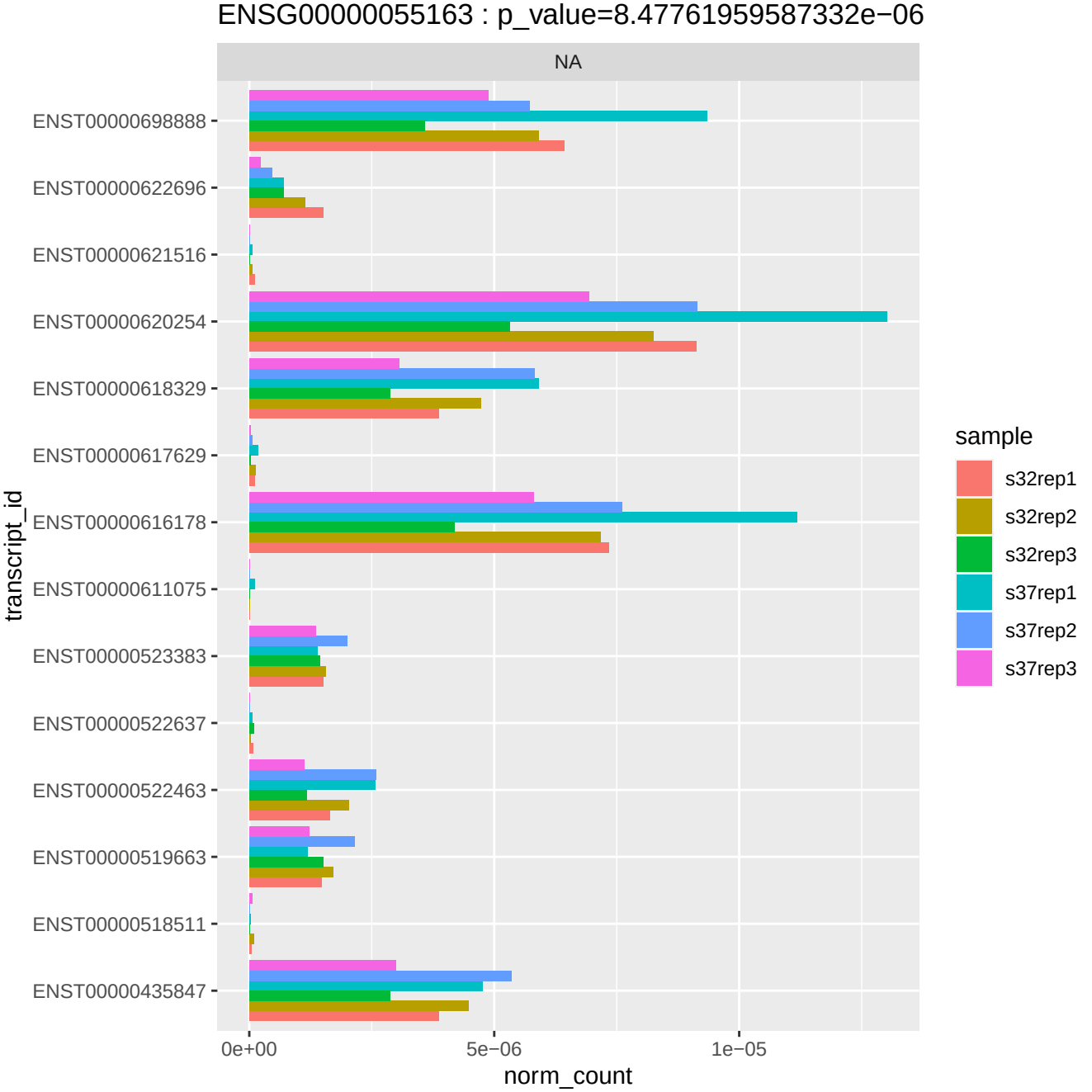

ENSG00000122566 : p_value=5.49948248135051e−06
NA
ENST00000679318
ENST00000679243
ENST00000679124
ENST00000679123
ENST00000679001
ENST00000678998
ENST00000678973
ENST00000678962
ENST00000678884
ENST00000678779
ENST00000678631
ENST00000678501
ENST00000678449
ENST00000678431
ENST00000678277
ENST00000678183
ENST00000678075
ENST00000678035
ENST00000677906
ENST00000677839
ENST00000677669
ENST00000677656
ENST00000677631
ENST00000677574
ENST00000677571
ENST00000677396
ENST00000677339
ENST00000677321
ENST00000677075
ENST00000677037
ENST00000676932
ENST00000676903
ENST00000676749
ENST00000676497
ENST00000618183
ENST00000608362
ENST00000495810
ENST00000476233
ENST00000463181
ENST00000354667
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

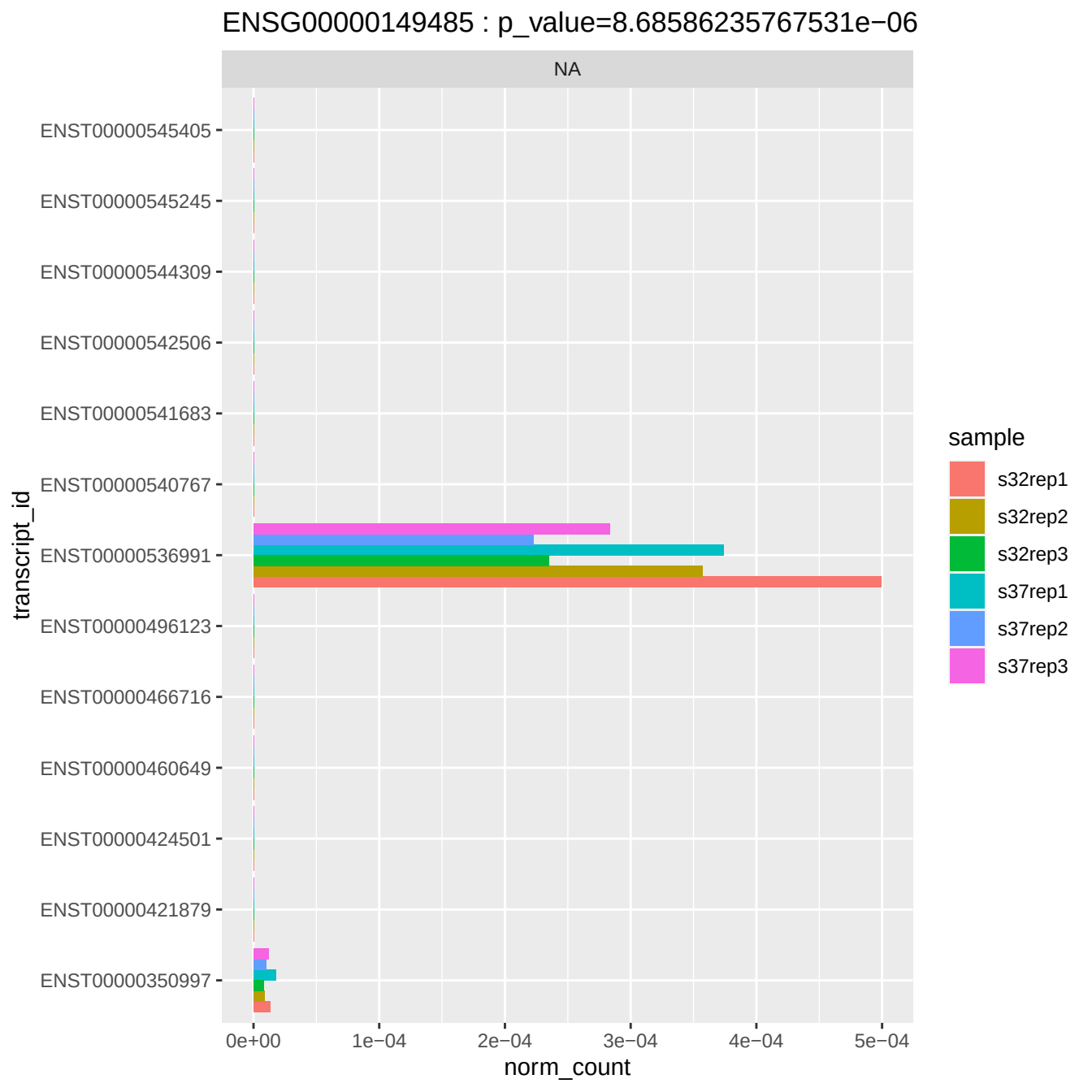

ENSG00000007341 : p_value=6.21714604459414e−06
NA
ENST00000498383
ENST00000498197
ENST00000497457
ENST00000492274
ENST00000490715
ENST00000490067
ENST00000485753
ENST00000480988
ENST00000479436
ENST00000477332
ENST00000473206
ENST00000470683
ENST00000470519
ENST00000467335
ENST00000463235
ENST00000459630
ENST00000369669
ENST00000369666
ENST00000369664
ENST00000361846
ENST00000360743
ENST00000358039
ENST00000343210
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

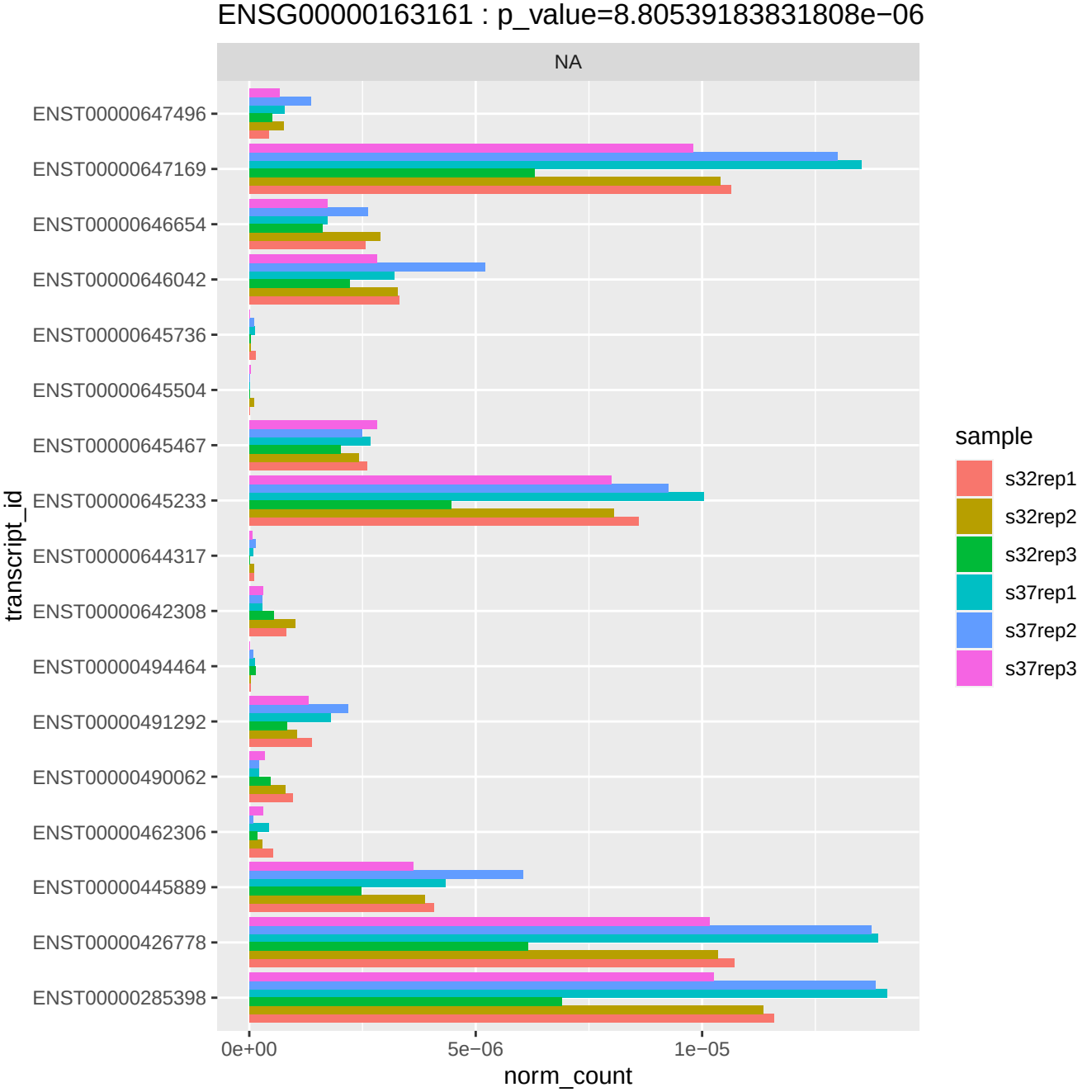

ENSG00000213782 : p_value=6.29744314505192e−06
NA
ENST00000545038
ENST00000544497
ENST00000544032
ENST00000542123
ENST00000426619
ENST00000392155
ENST00000358007
ENST00000352940
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

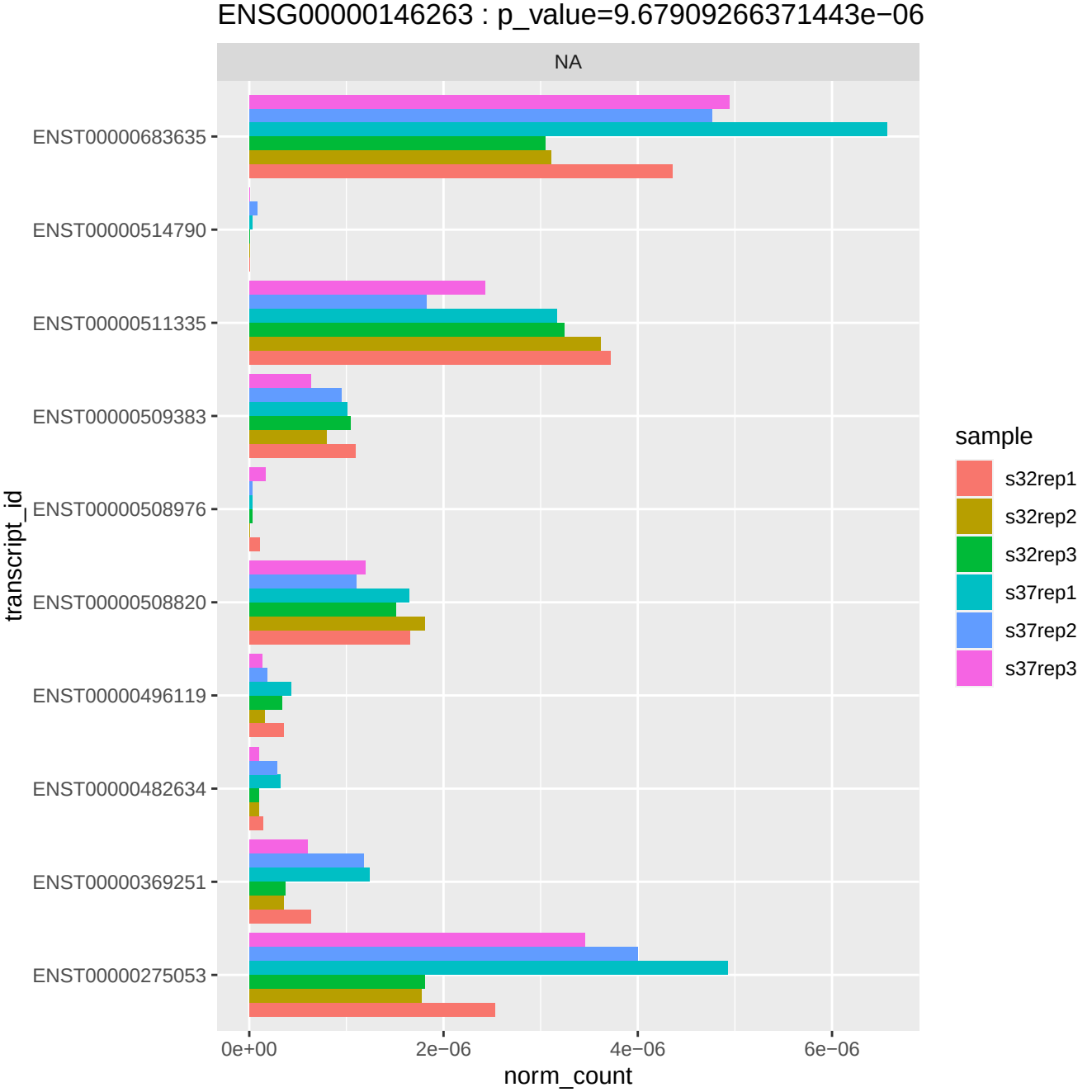

ENSG00000163110 : p_value=6.32128192708633e−06
NA
ENST00000627587
ENST00000615540
ENST00000542407
ENST00000514830
ENST00000514743
ENST00000511767
ENST00000504489
ENST00000503974
ENST00000437932
ENST00000380180
ENST00000380176
ENST00000359265
ENST00000318007
ENST00000317968
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

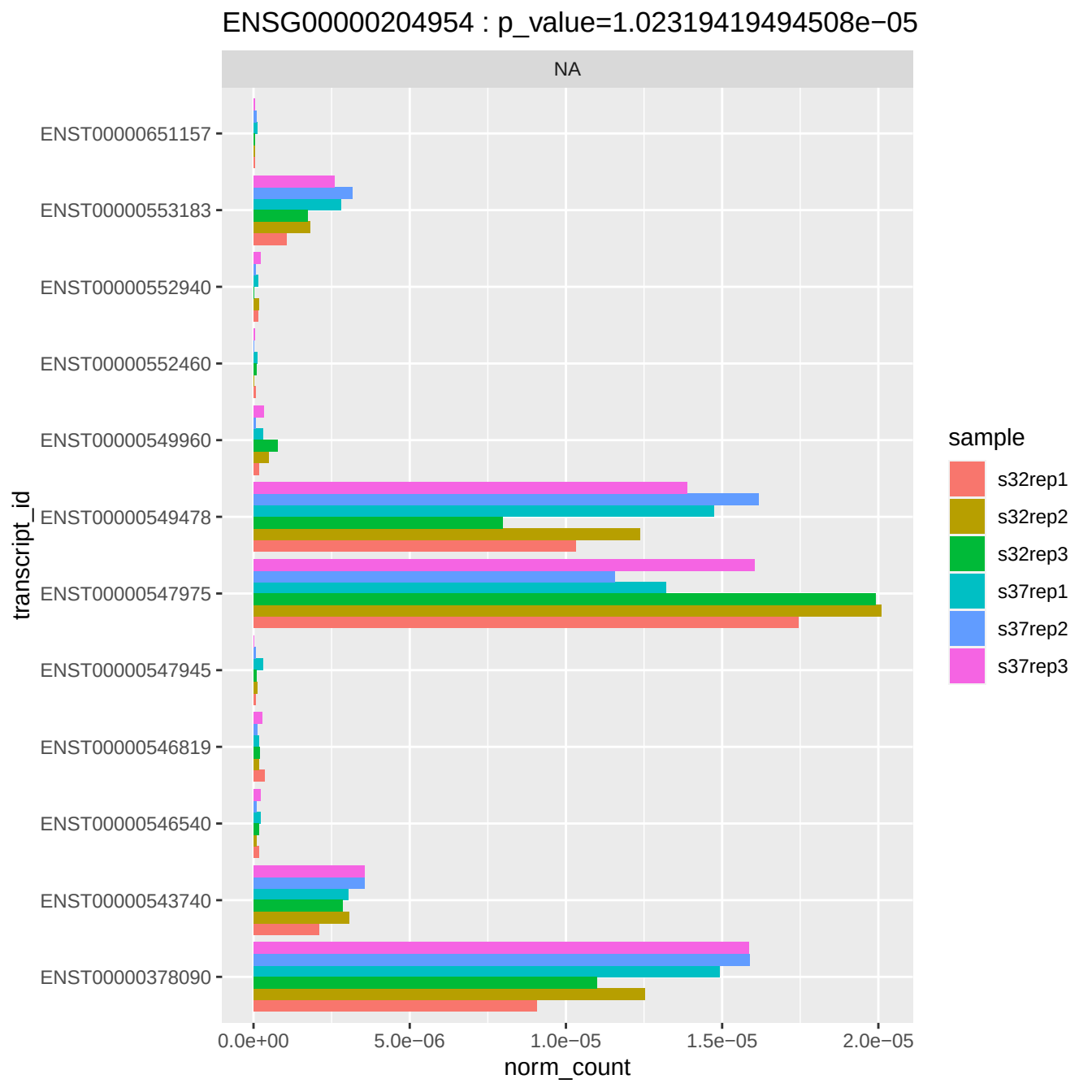

ENSG00000105976 : p_value=8.07502160792416e−06
NA
ENST00000495962
ENST00000436117
ENST00000422097
ENST00000397752
ENST00000318493
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

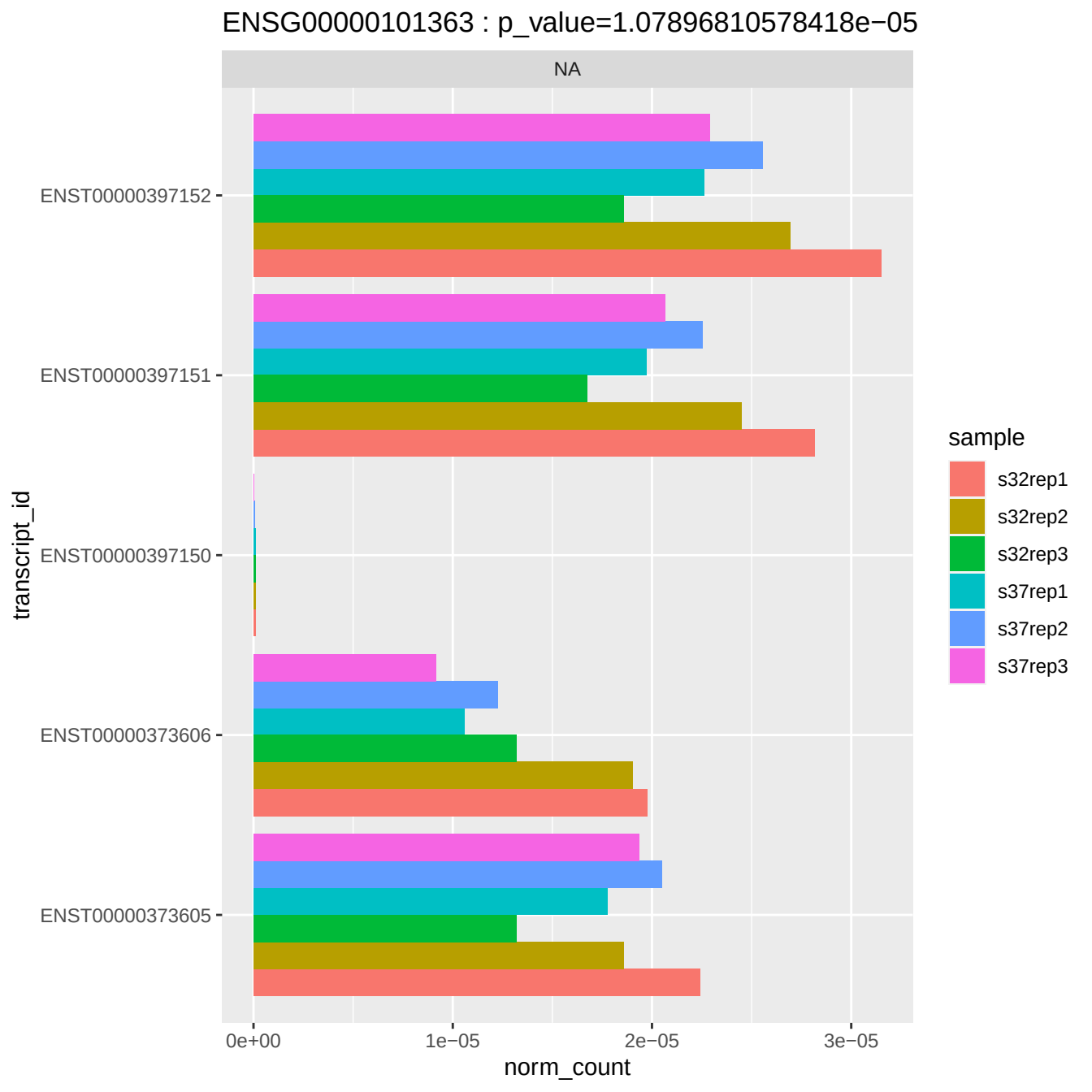

ENSG00000055163 : p_value=8.47761959587332e−06
NA
ENST00000698888
ENST00000622696
ENST00000621516
ENST00000620254
ENST00000618329
ENST00000617629
ENST00000616178
ENST00000611075
ENST00000523383
ENST00000522637
ENST00000522463
ENST00000519663
ENST00000518511
ENST00000435847
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

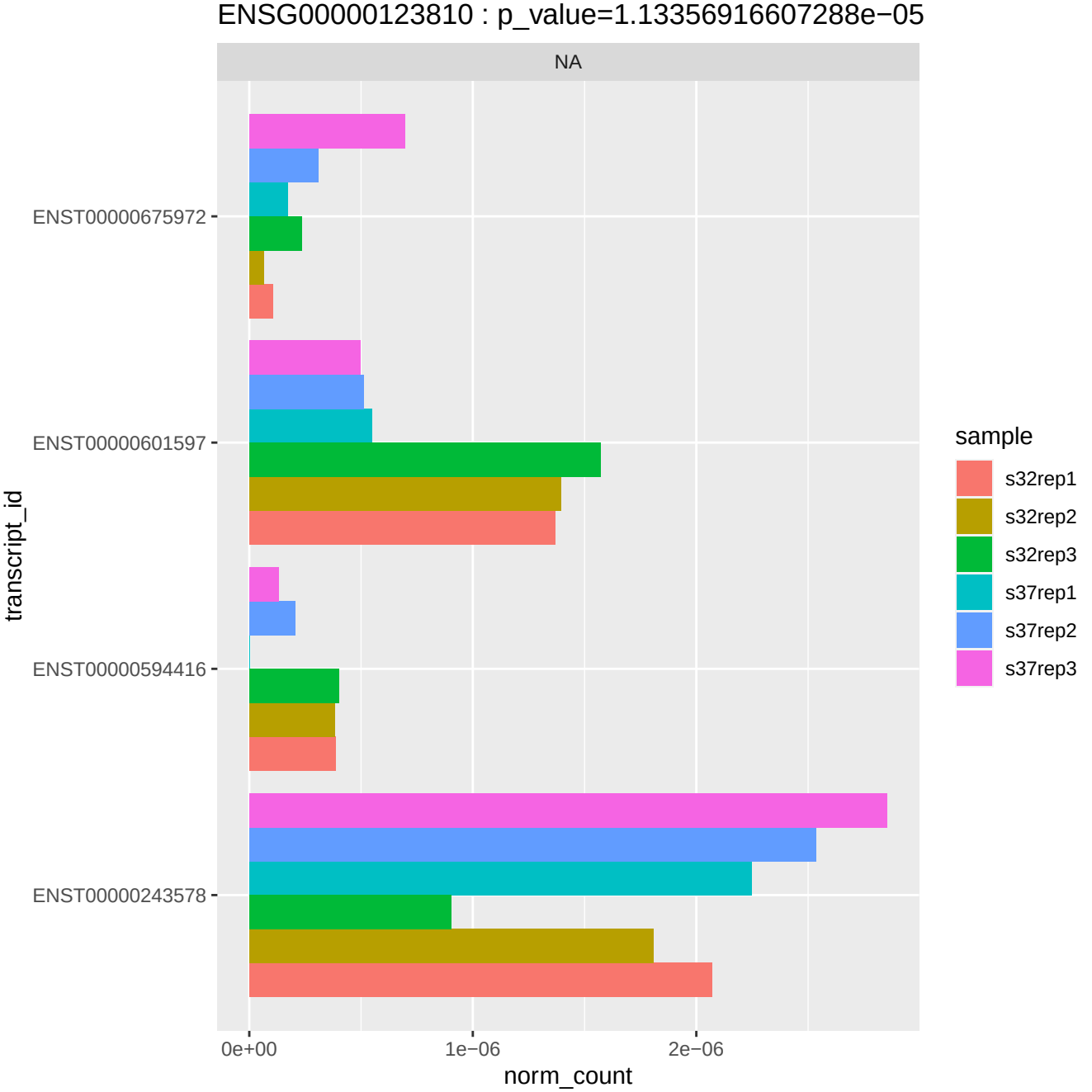

ENSG00000149485 : p_value=8.68586235767531e−06
NA
ENST00000545405
ENST00000545245
ENST00000544309
ENST00000542506
ENST00000541683
ENST00000540767
ENST00000536991
ENST00000496123
ENST00000466716
ENST00000460649
ENST00000424501
ENST00000421879
ENST00000350997
transcript_id
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

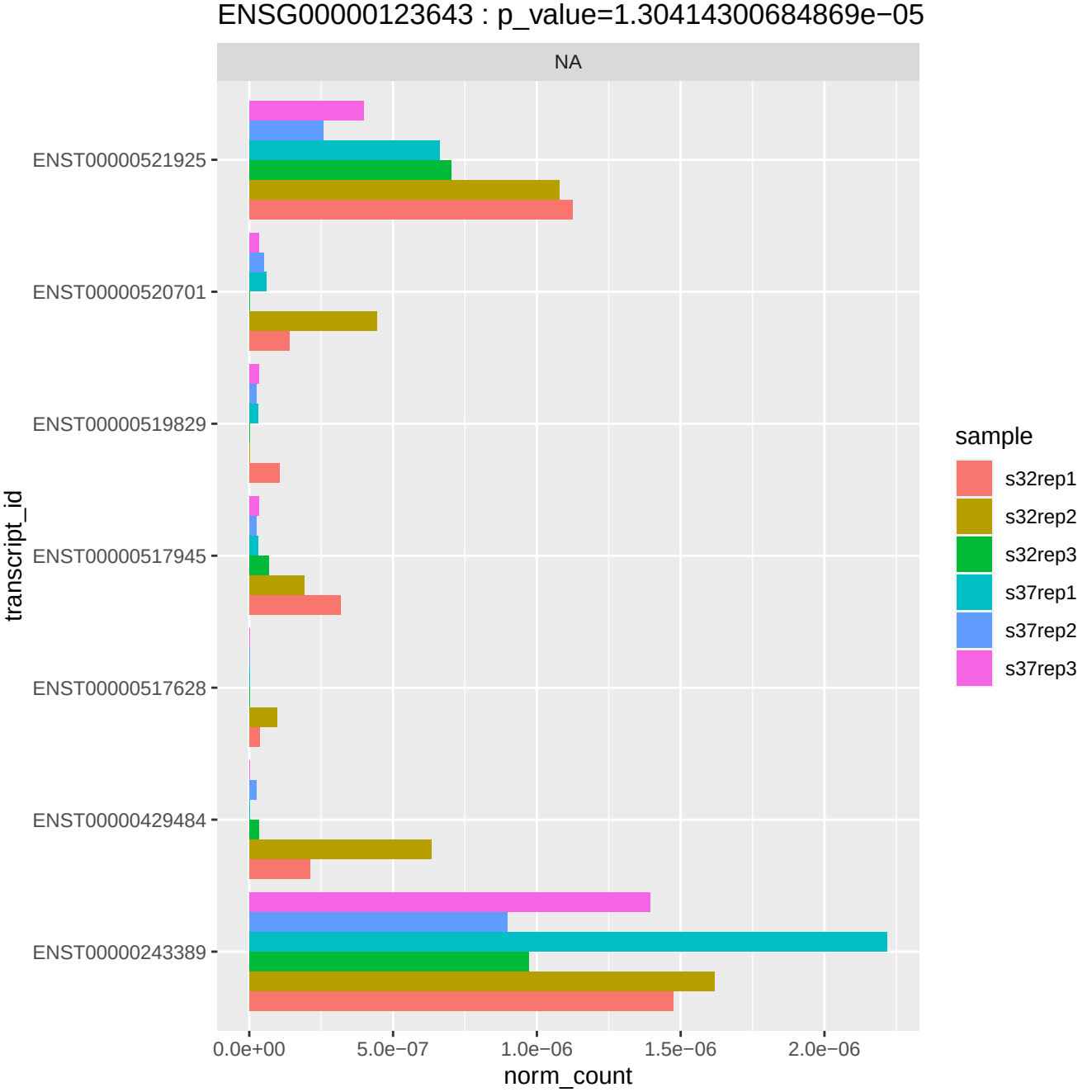

ENSG00000163161 : p_value=8.80539183831808e−06
NA
ENST00000647496
ENST00000647169
ENST00000646654
ENST00000646042
ENST00000645736
ENST00000645504
ENST00000645467
ENST00000645233
ENST00000644317
ENST00000642308
ENST00000494464
ENST00000491292
ENST00000490062
ENST00000462306
ENST00000445889
ENST00000426778
ENST00000285398
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

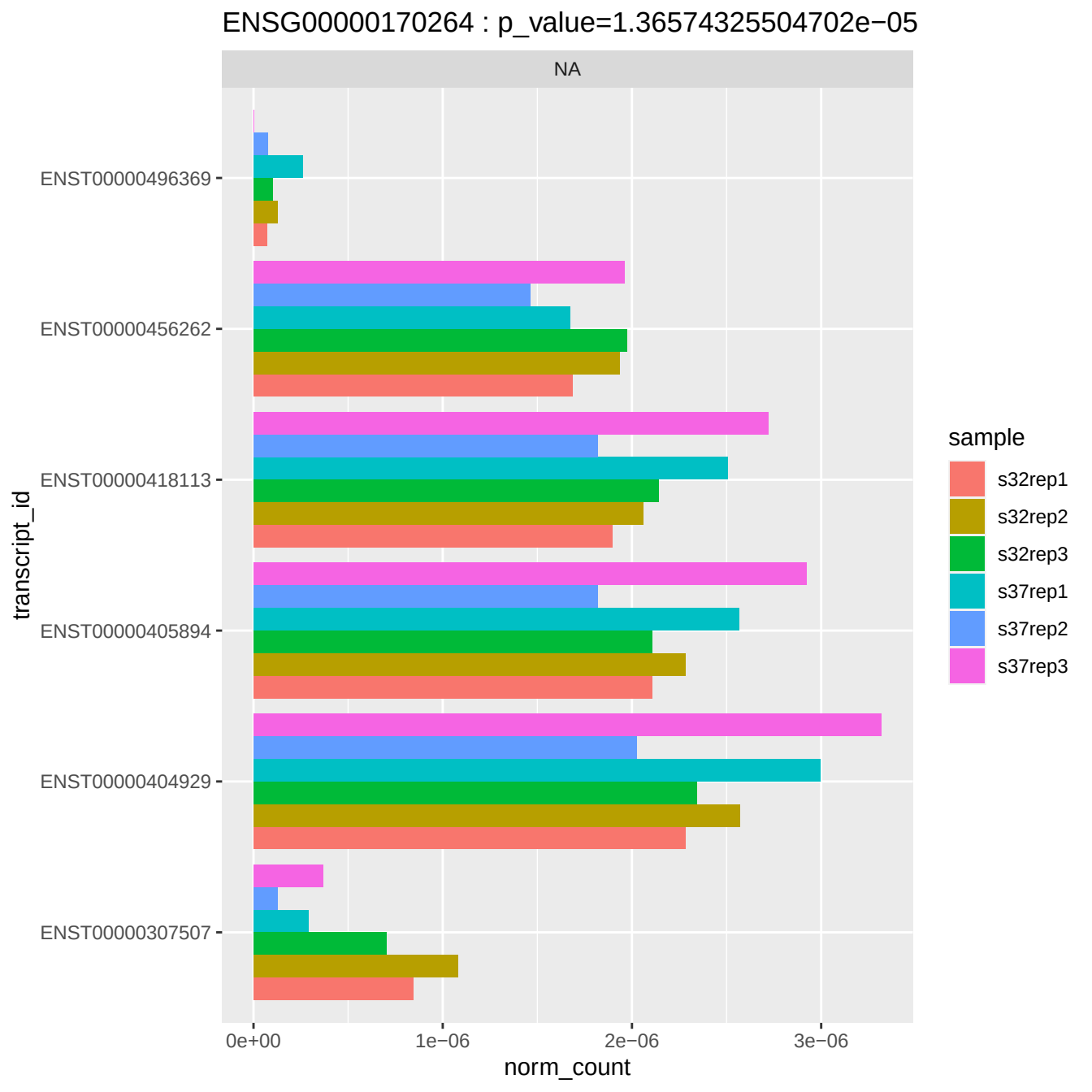

ENSG00000146263 : p_value=9.67909266371443e−06
NA
ENST00000683635
ENST00000514790
ENST00000511335
ENST00000509383
ENST00000508976
ENST00000508820
ENST00000496119
ENST00000482634
ENST00000369251
ENST00000275053
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

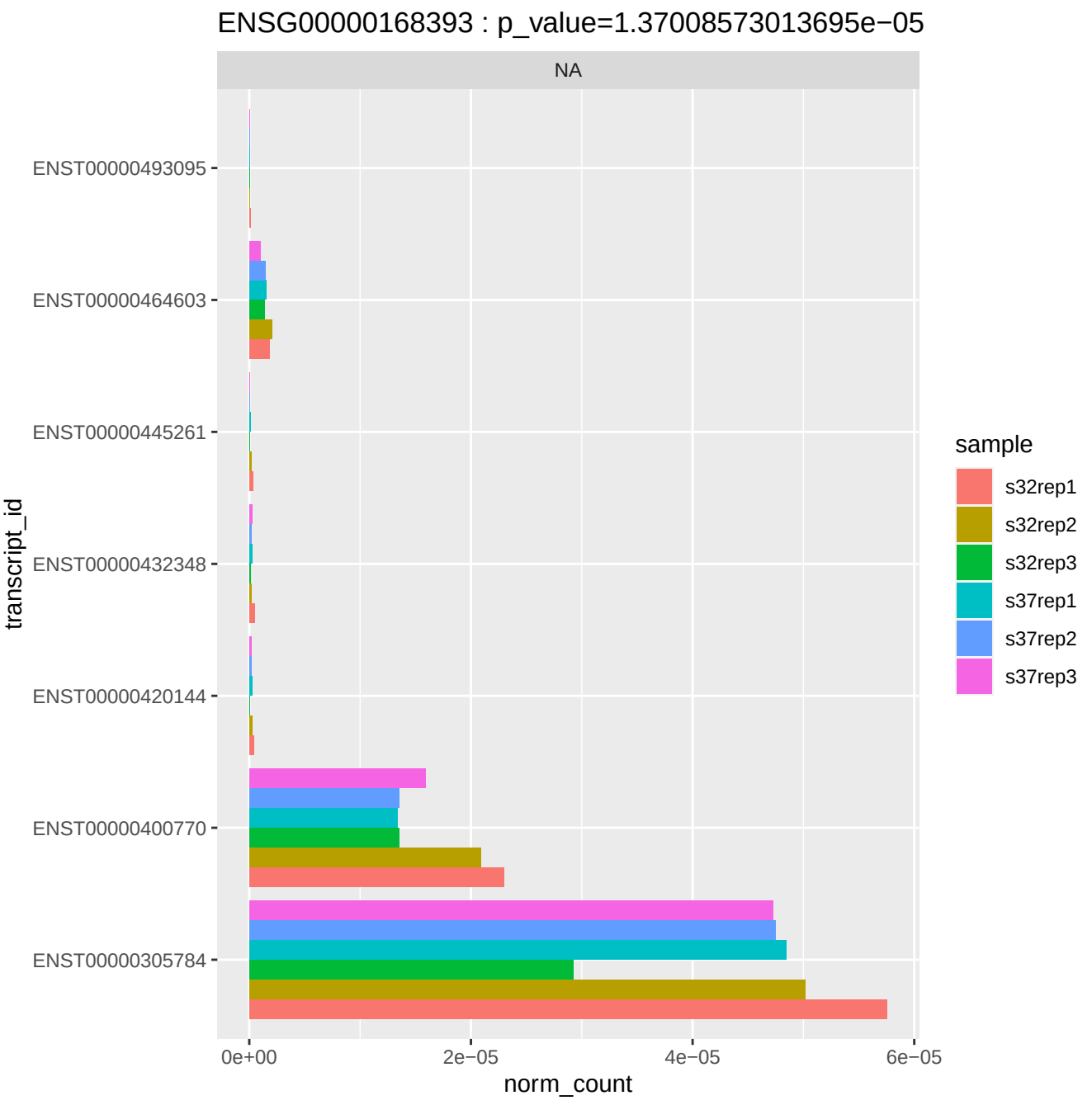

ENSG00000204954 : p_value=1.02319419494508e−05
NA
ENST00000651157
ENST00000553183
ENST00000552940
ENST00000552460
ENST00000549960
ENST00000549478
ENST00000547975
ENST00000547945
ENST00000546819
ENST00000546540
ENST00000543740
ENST00000378090
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

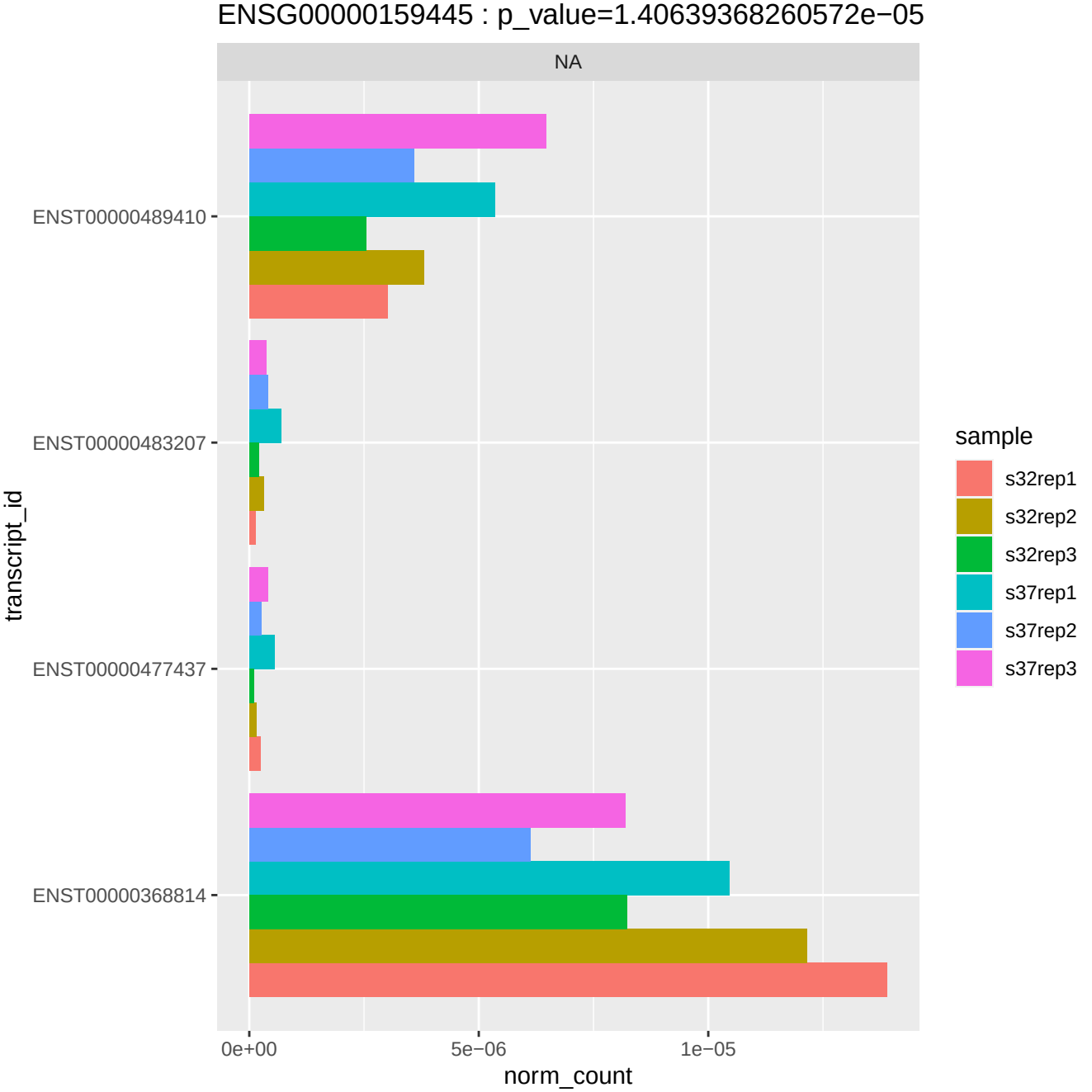

ENSG00000101363 : p_value=1.07896810578418e−05
NA
ENST00000397152
ENST00000397151
ENST00000397150
ENST00000373606
ENST00000373605
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

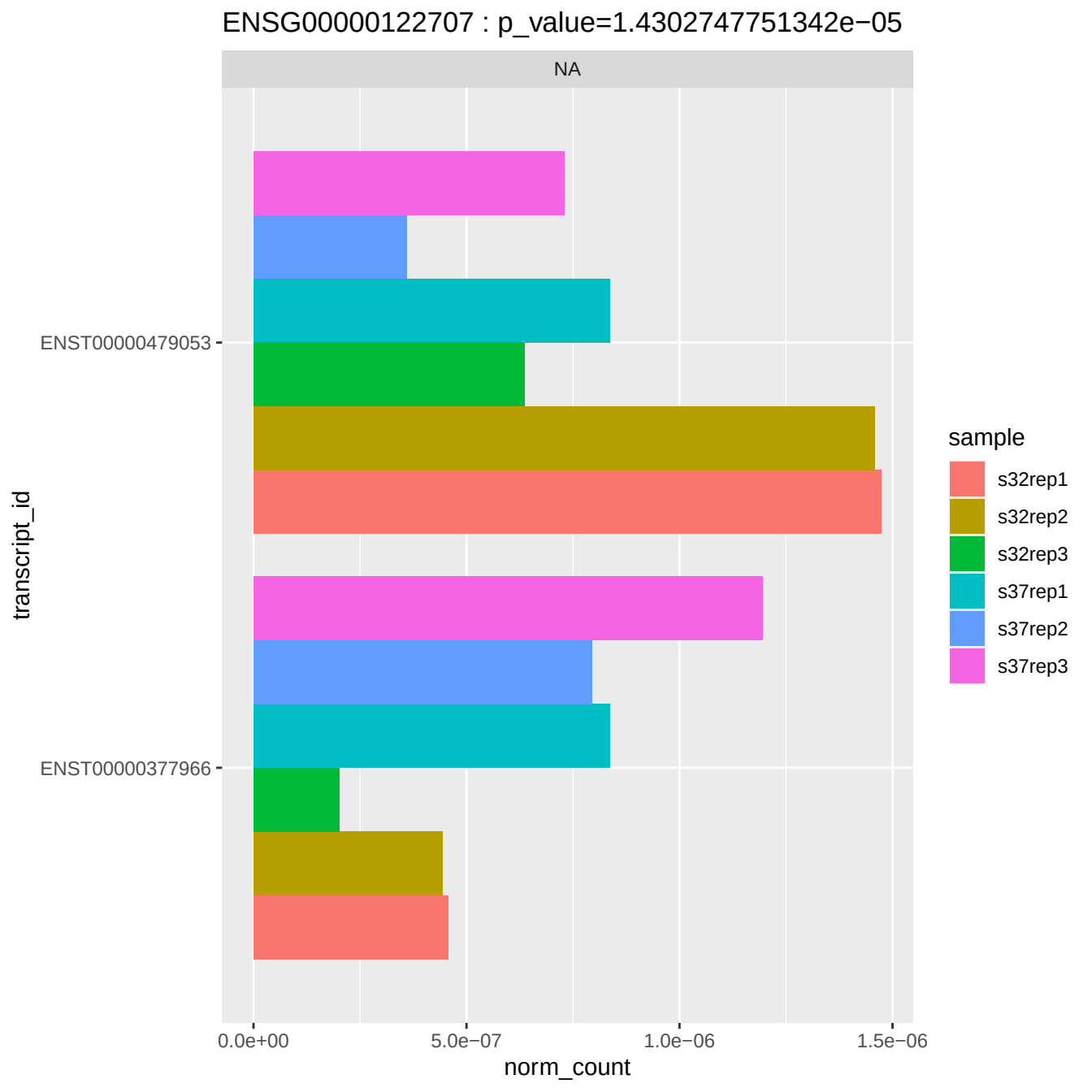

ENSG00000123810 : p_value=1.13356916607288e−05
NA
ENST00000675972
ENST00000601597
ENST00000594416
ENST00000243578
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

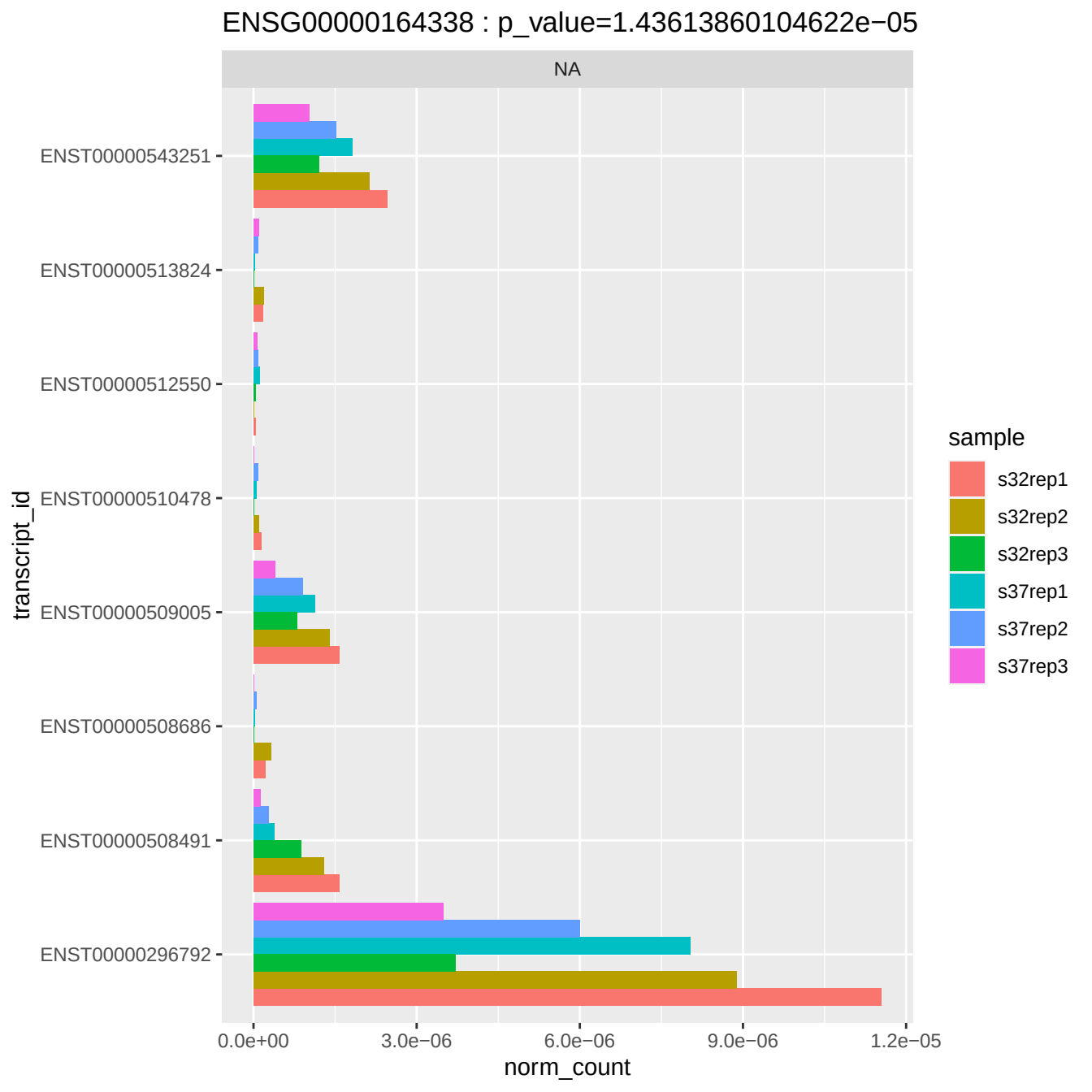

ENSG00000123643 : p_value=1.30414300684869e−05
NA
ENST00000521925
ENST00000520701
ENST00000519829
ENST00000517945
ENST00000517628
ENST00000429484
ENST00000243389
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

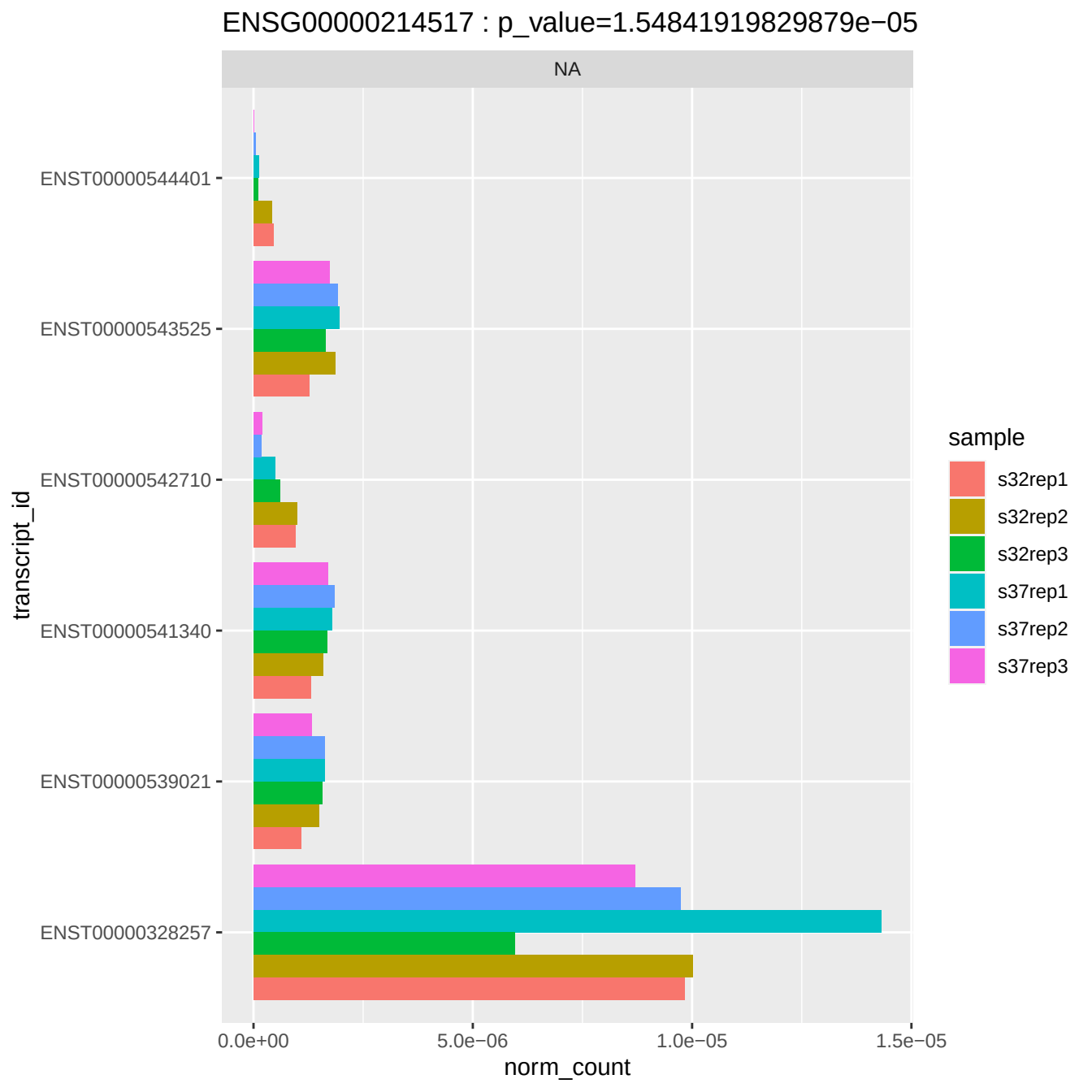

ENSG00000170264 : p_value=1.36574325504702e−05
NA
ENST00000496369
ENST00000456262
ENST00000418113
ENST00000405894
ENST00000404929
ENST00000307507
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

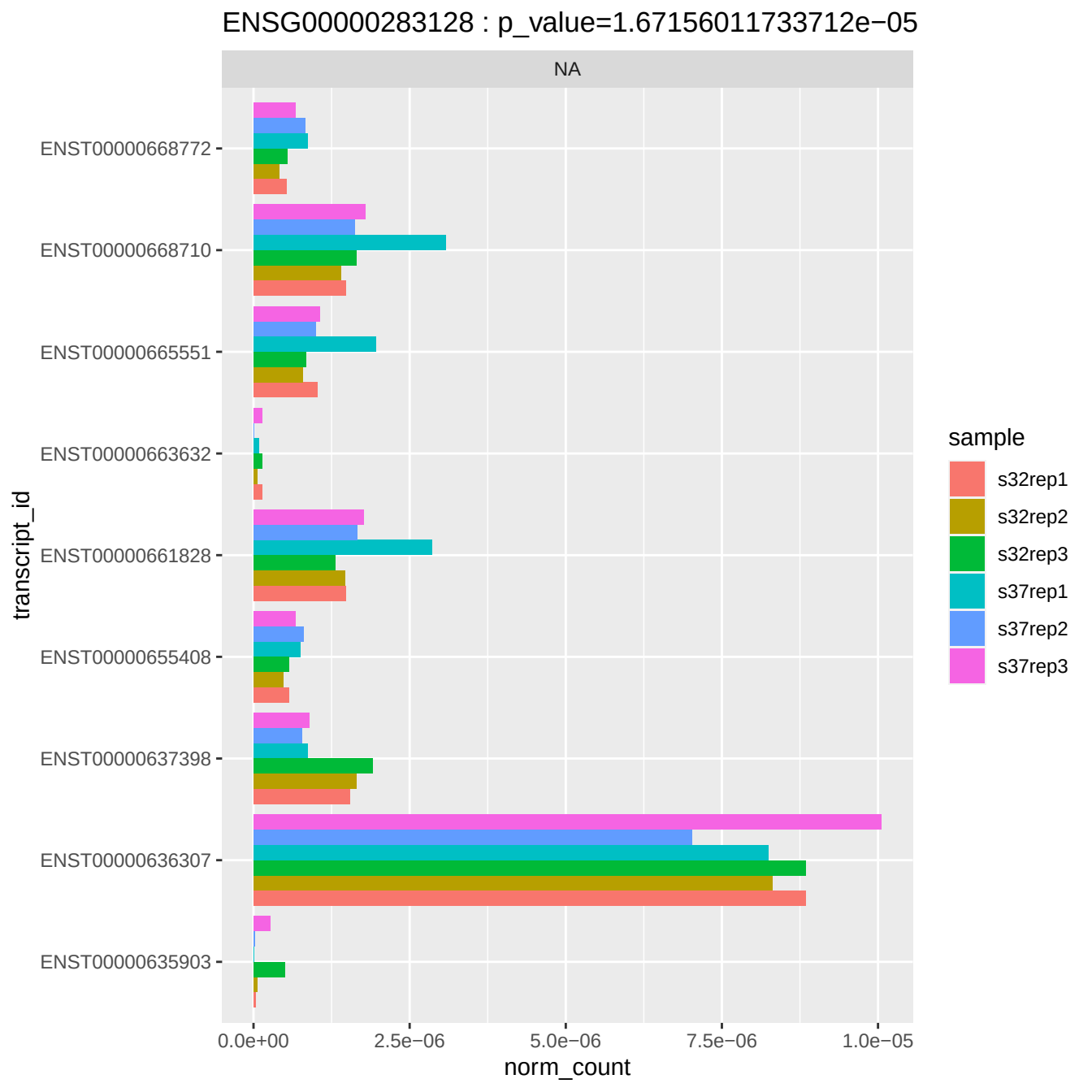

ENSG00000168393 : p_value=1.37008573013695e−05
NA
ENST00000493095
ENST00000464603
ENST00000445261
ENST00000432348
ENST00000420144
ENST00000400770
ENST00000305784
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

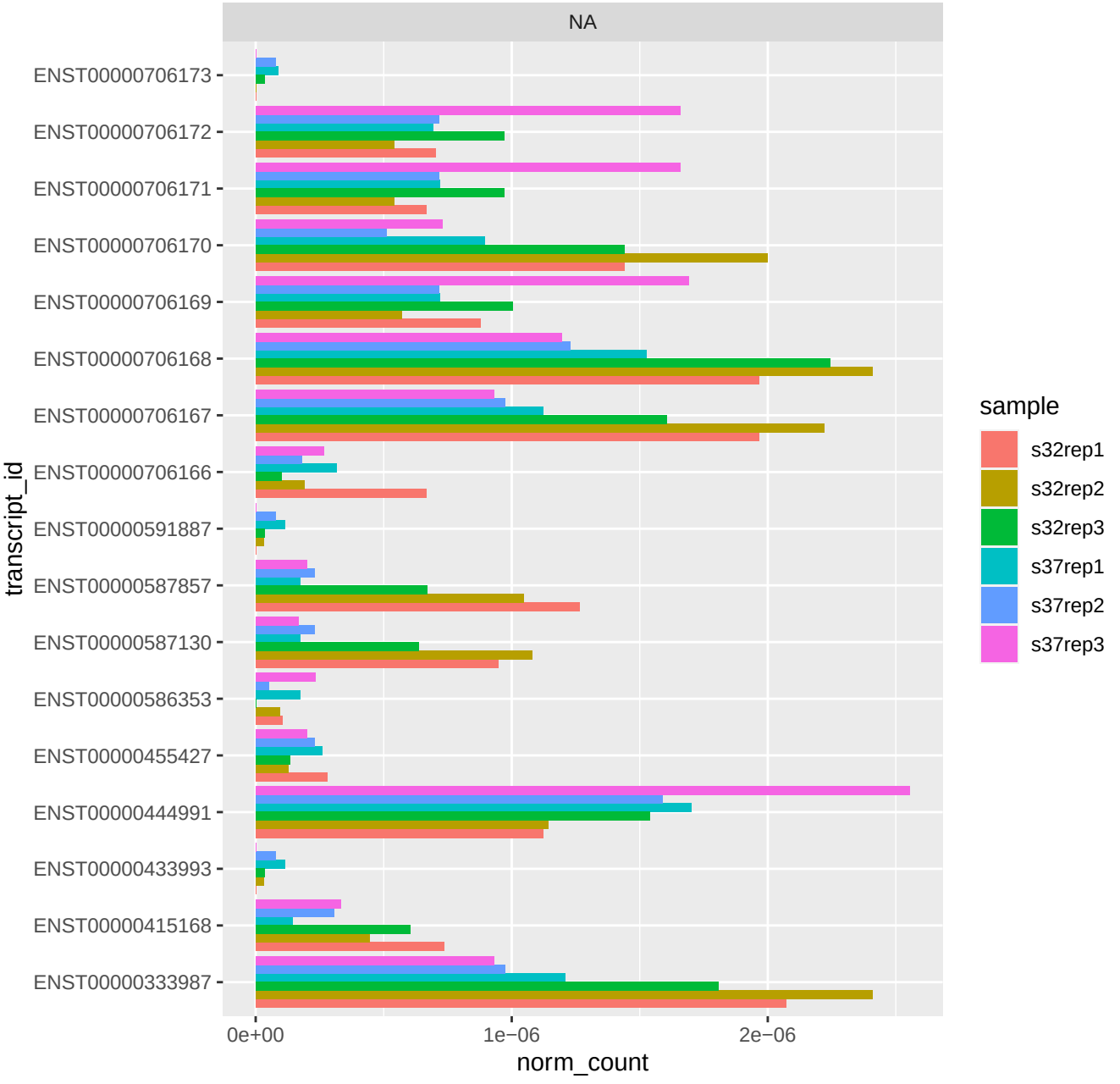

ENSG00000159445 : p_value=1.40639368260572e−05
NA
ENST00000489410
ENST00000483207
ENST00000477437
ENST00000368814
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

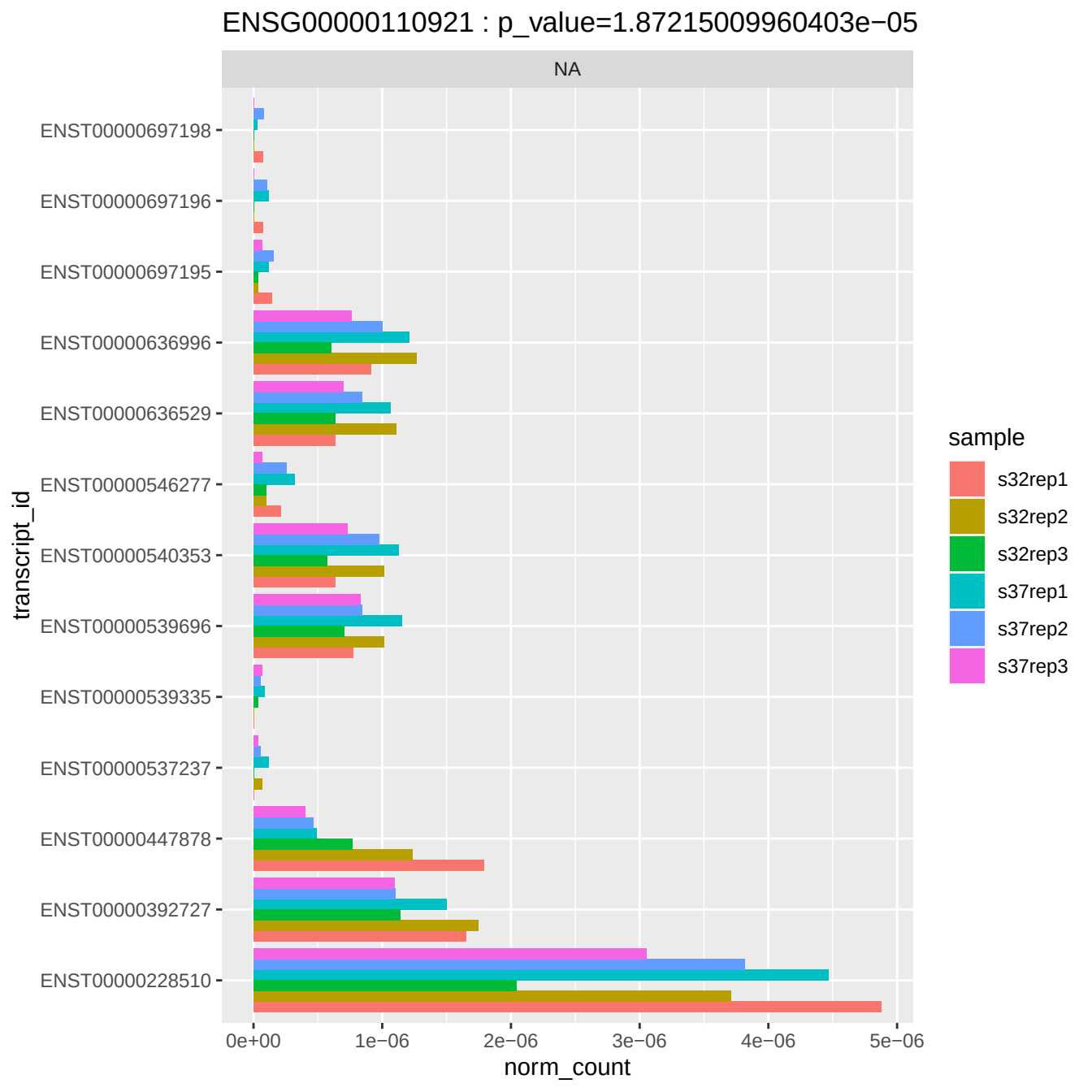

ENSG00000122707 : p_value=1.4302747751342e−05
NA
ENST00000479053
ENST00000377966
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

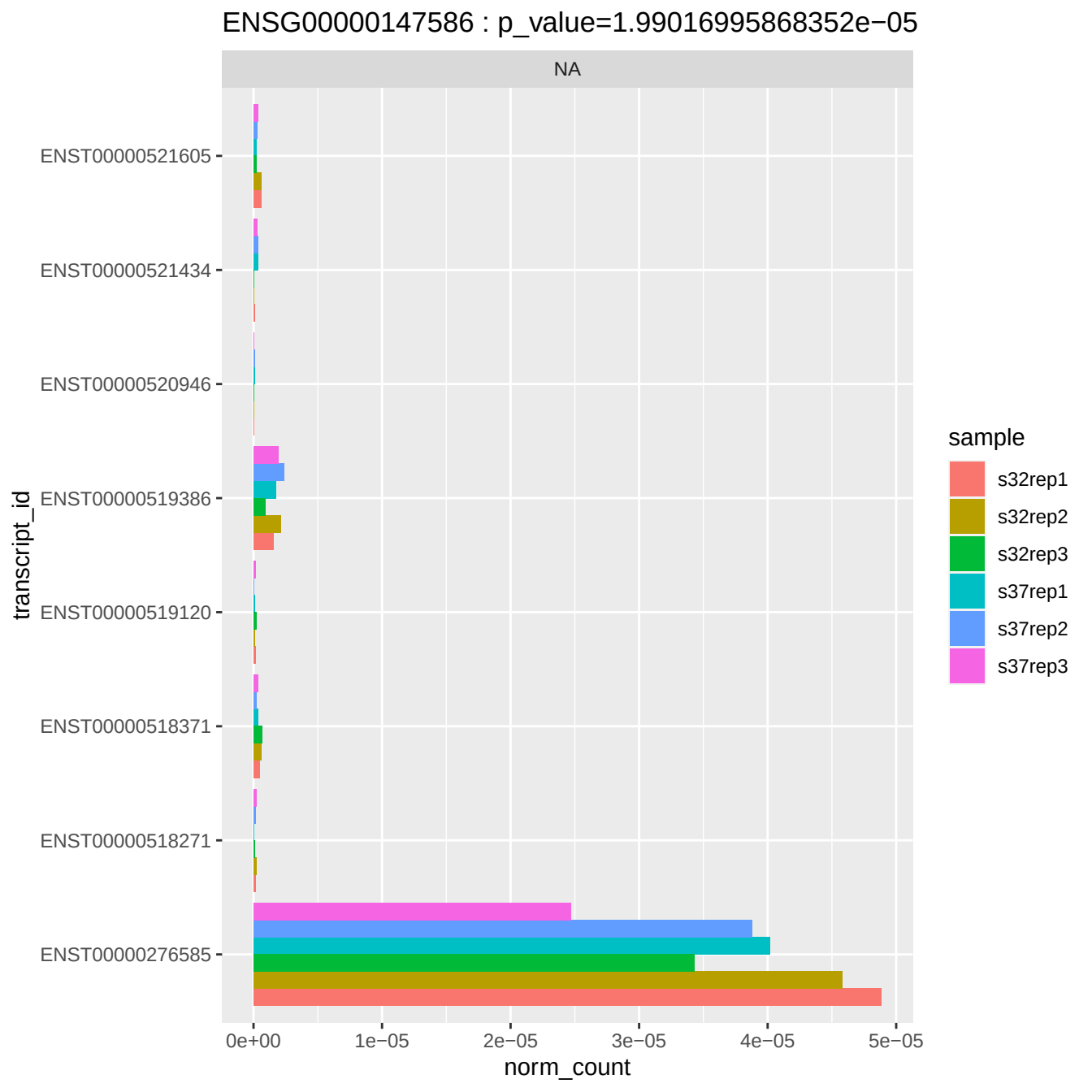

ENSG00000164338 : p_value=1.43613860104622e−05
NA
ENST00000543251
ENST00000513824
ENST00000512550
ENST00000510478
ENST00000509005
ENST00000508686
ENST00000508491
ENST00000296792
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

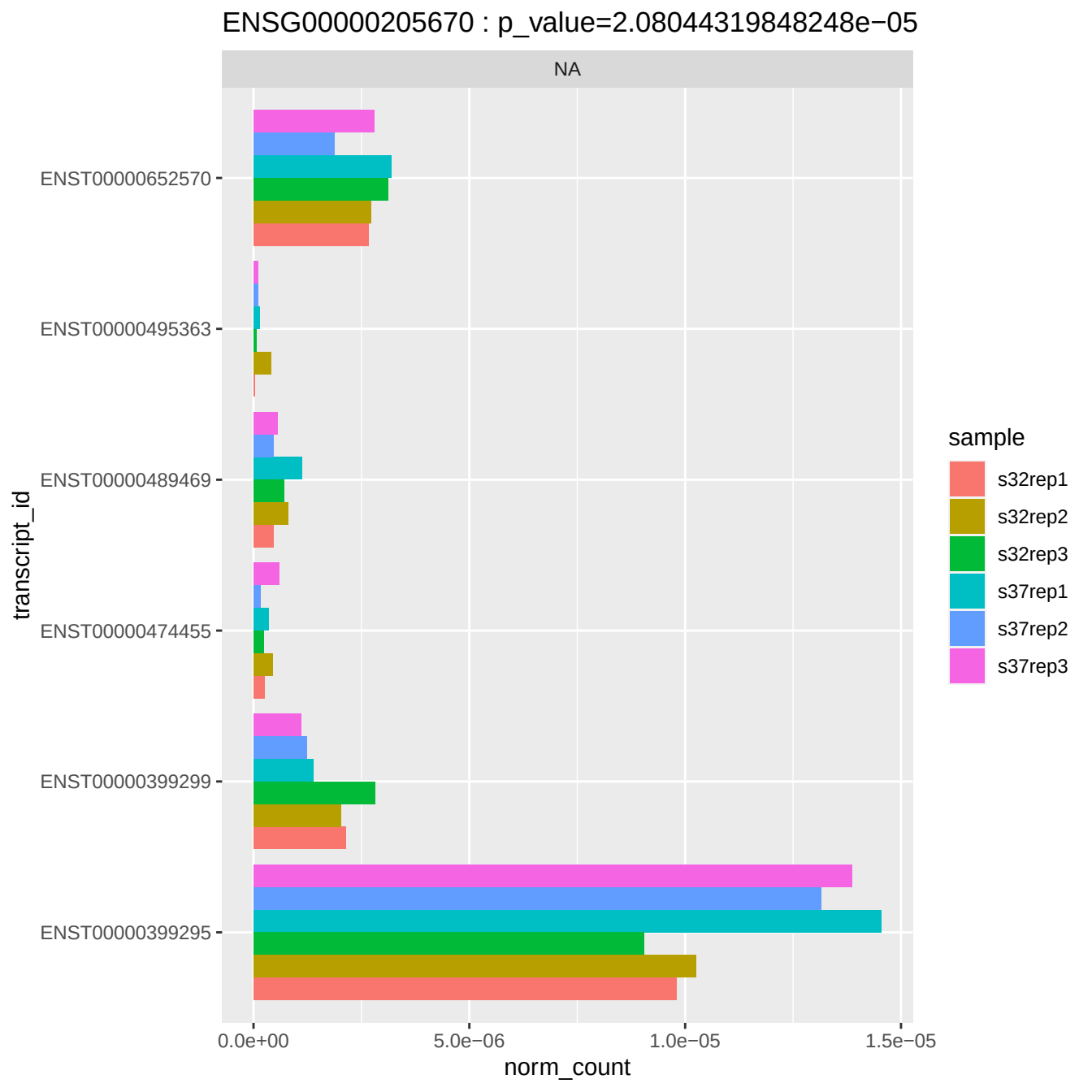

ENSG00000214517 : p_value=1.54841919829879e−05
NA
ENST00000544401
ENST00000543525
ENST00000542710
ENST00000541340
ENST00000539021
ENST00000328257
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

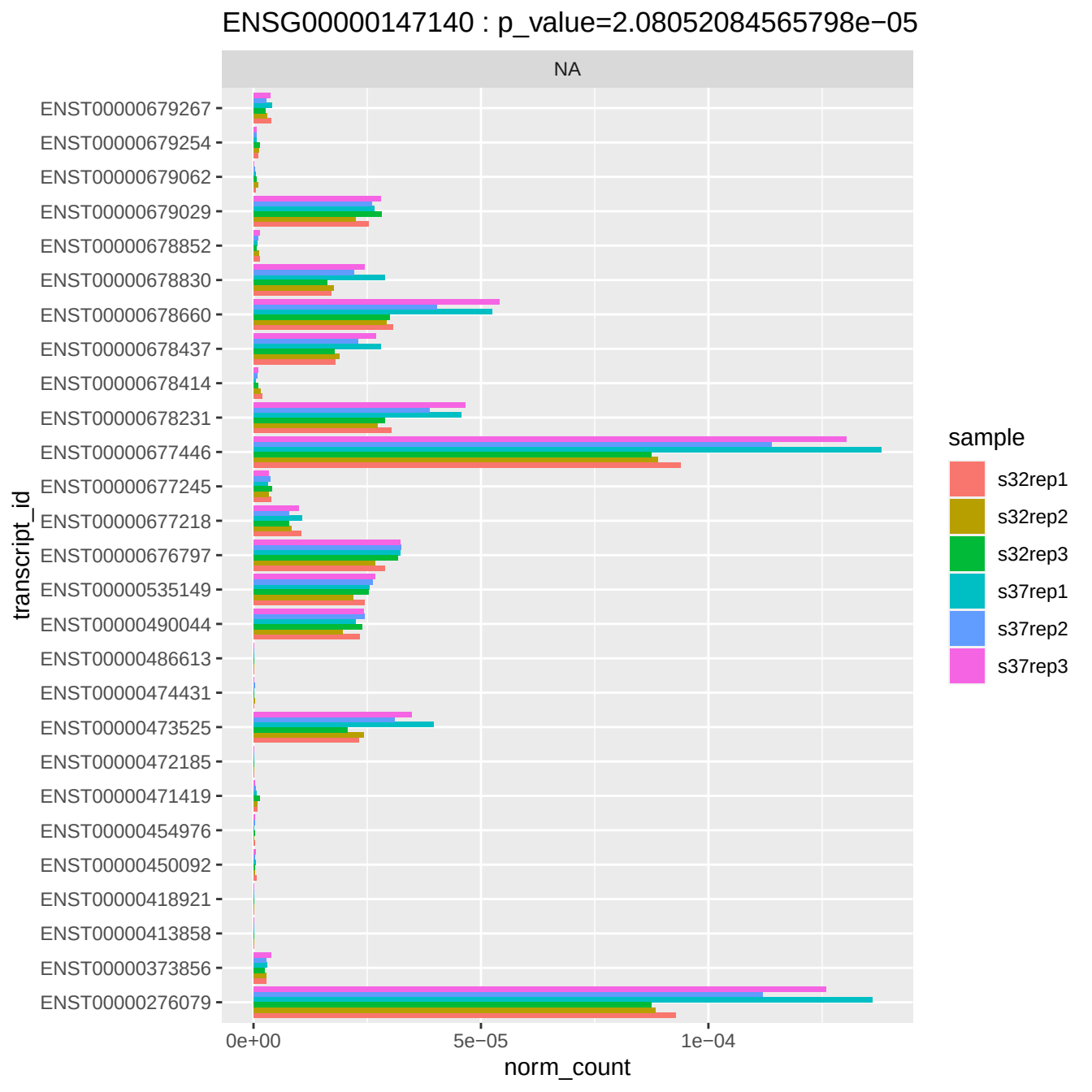

ENSG00000283128 : p_value=1.67156011733712e−05
NA
ENST00000668772
ENST00000668710
ENST00000665551
ENST00000663632
ENST00000661828
ENST00000655408
ENST00000637398
ENST00000636307
ENST00000635903
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

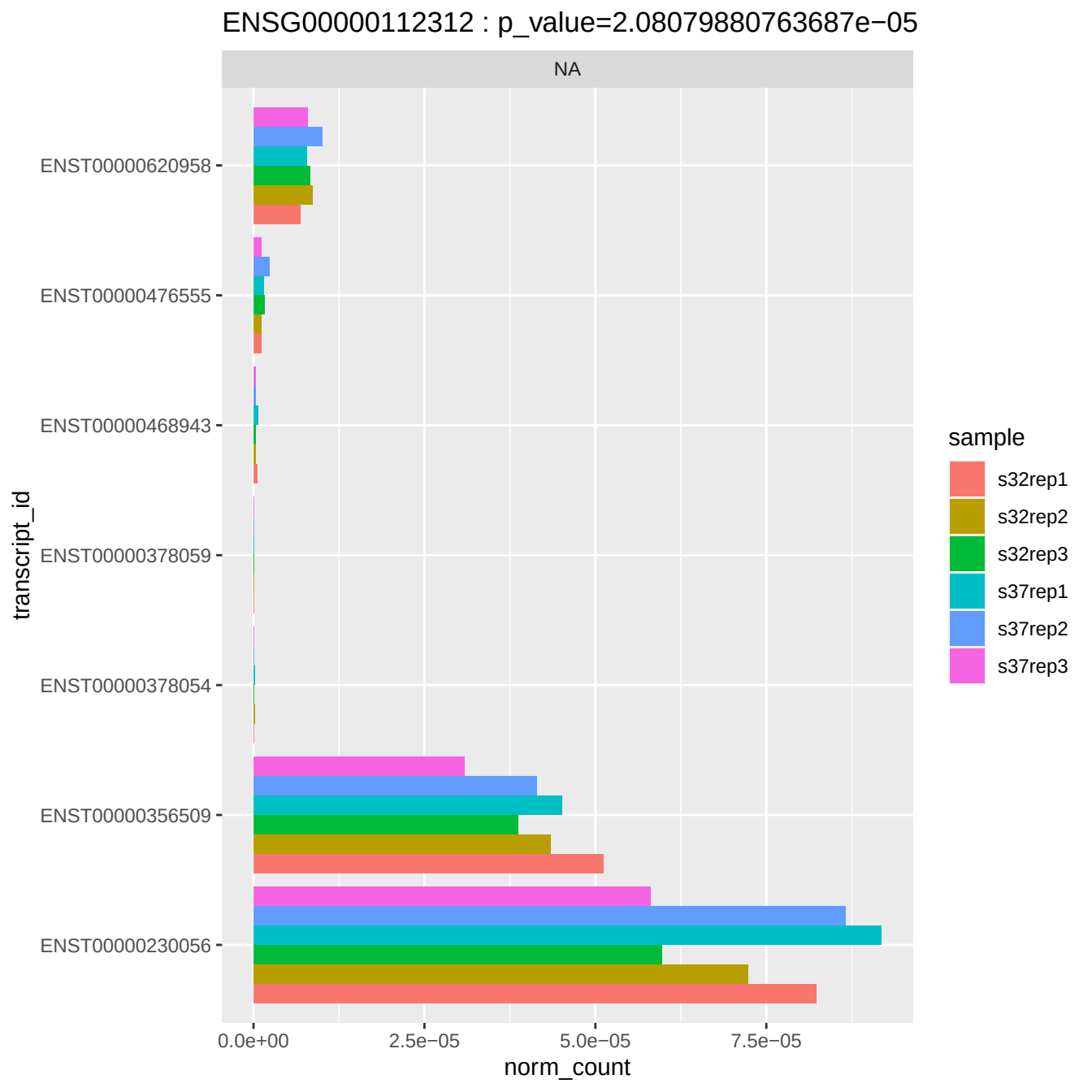

ENSG00000198453 : p_value=1.836434137401l8e−05
NA
ENST00000706173
ENST00000706172
ENST00000706171
ENST00000706170
ENST00000706169
ENST00000706168
ENST00000706167
ENST00000706166
ENST00000591887
ENST00000587857
ENST00000587130
ENST00000586353
ENST00000455427
ENST00000444991
ENST00000433993
ENST00000415168
ENST00000333987
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

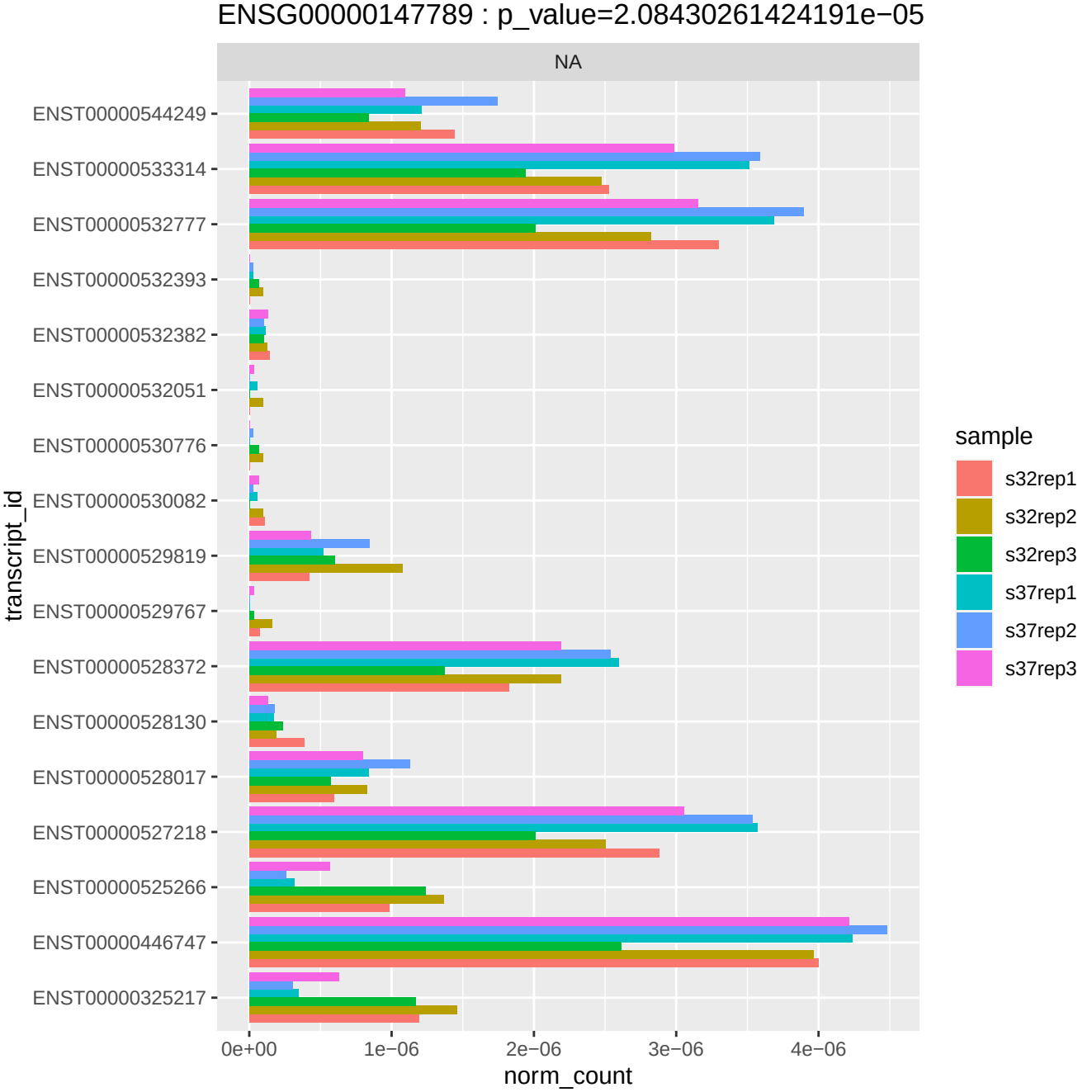

ENSG00000110921 : p_value=1.87215009960403e−05
NA
ENST00000697198
ENST00000697196
ENST00000697195
ENST00000636996
ENST00000636529
ENST00000546277
ENST00000540353
ENST00000539696
ENST00000539335
ENST00000537237
ENST00000447878
ENST00000392727
ENST00000228510
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

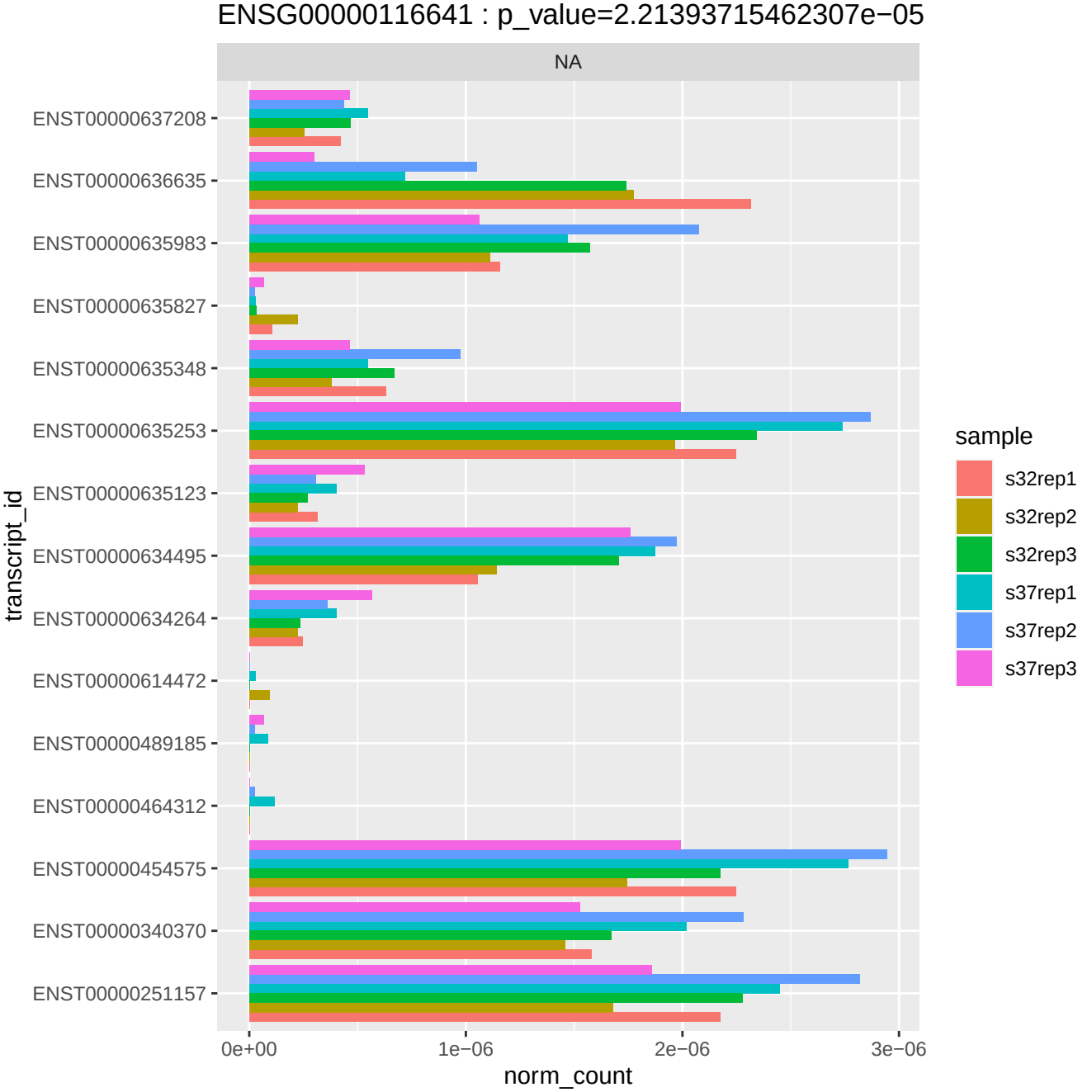

ENSG00000147586 : p_value=1.99016995868352e−05
NA
ENST00000521605
ENST00000521434
ENST00000520946
ENST00000519386
ENST00000519120
ENST00000518371
ENST00000518271
ENST00000276585
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

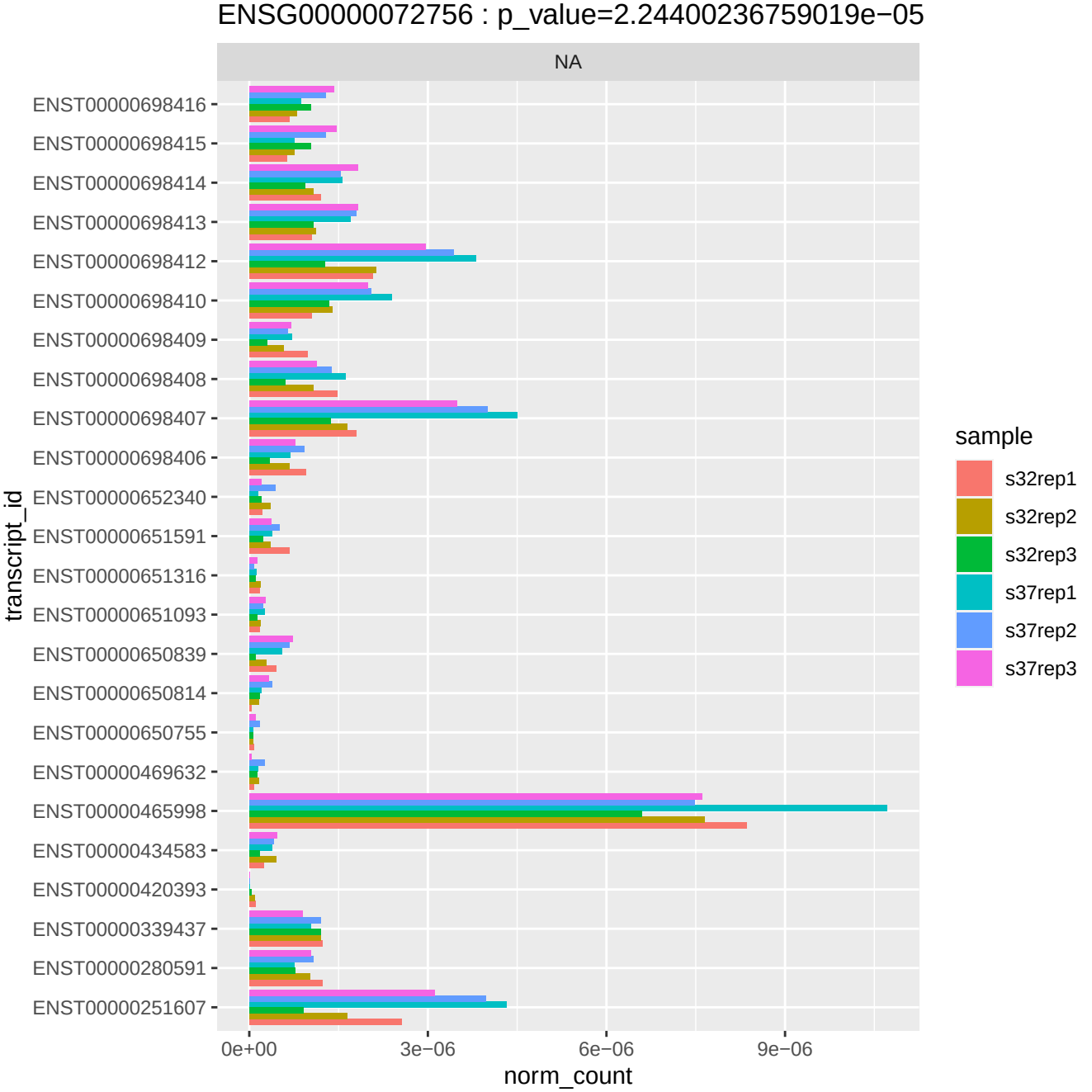

ENSG00000205670 : p_value=2.08044319848248e−05
NA
ENST00000652570
ENST00000495363
ENST00000489469
ENST00000474455
ENST00000399299
ENST00000399295
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

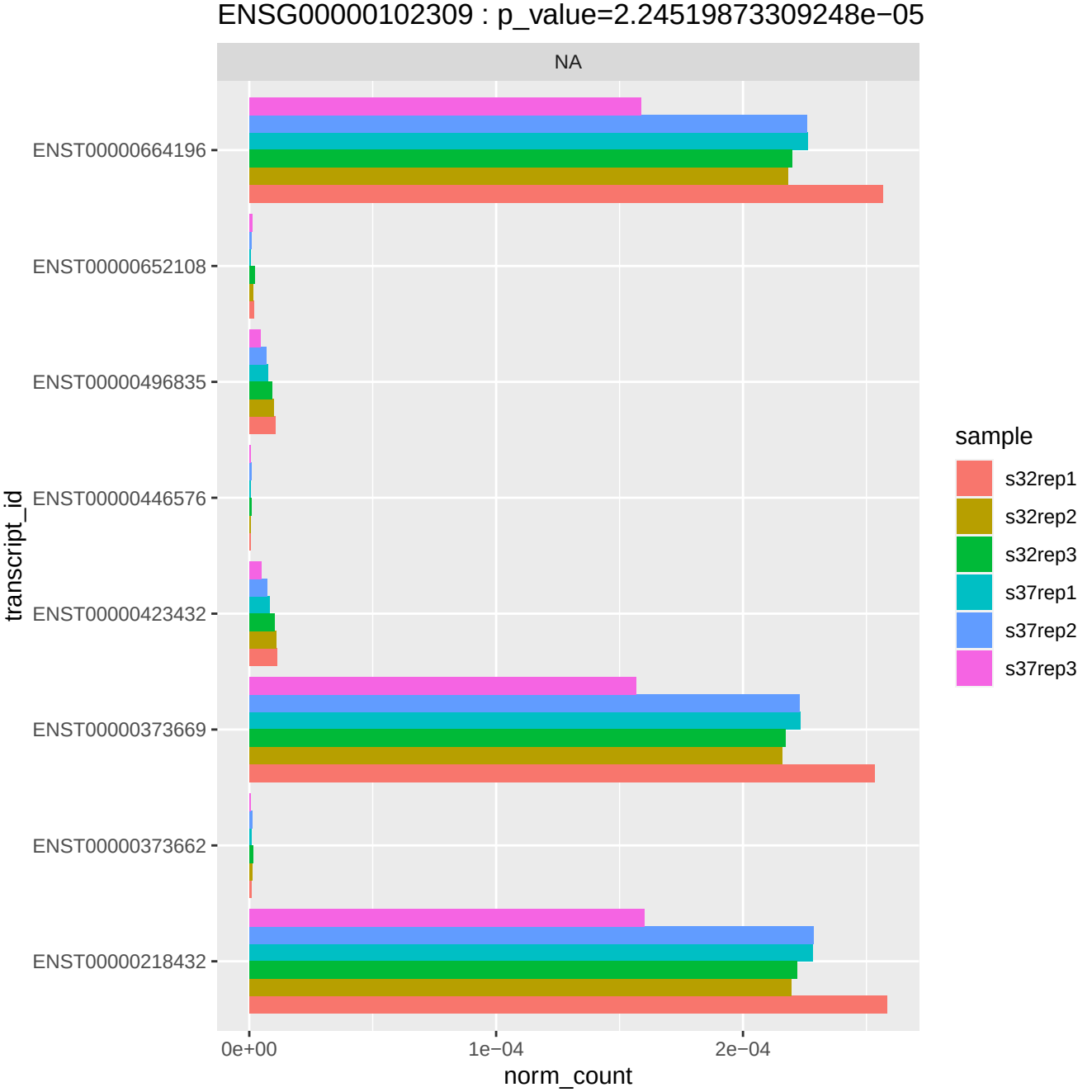

ENSG00000147140 : p_value=2.08052084565798e−05
NA
ENST00000679267
ENST00000679254
ENST00000679062
ENST00000679029
ENST00000678852
ENST00000678830
ENST00000678660
ENST00000678437
ENST00000678414
ENST00000678231
ENST00000677446
ENST00000677245
ENST00000677218
ENST00000676797
ENST00000535149
ENST00000490044
ENST00000486613
ENST00000474431
ENST00000473525
ENST00000472185
ENST00000471419
ENST00000454976
ENST00000450092
ENST00000418921
ENST00000413858
ENST00000373856
ENST00000276079
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

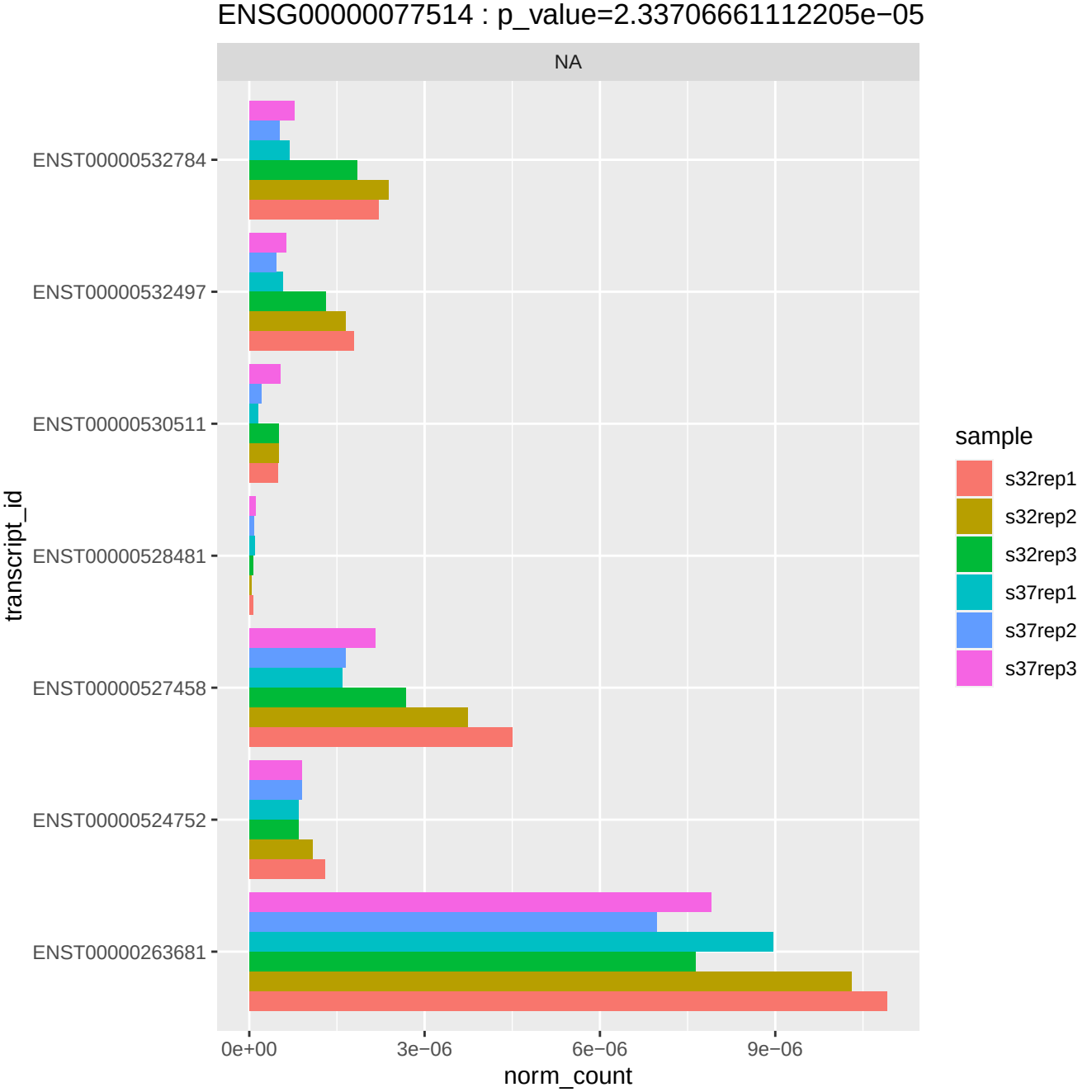

ENSG00000112312 : p_value=2.08079880763687e−05
NA
ENST00000620958
ENST00000476555
ENST00000468943
ENST00000378059
ENST00000378054
ENST00000356509
ENST00000230056
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

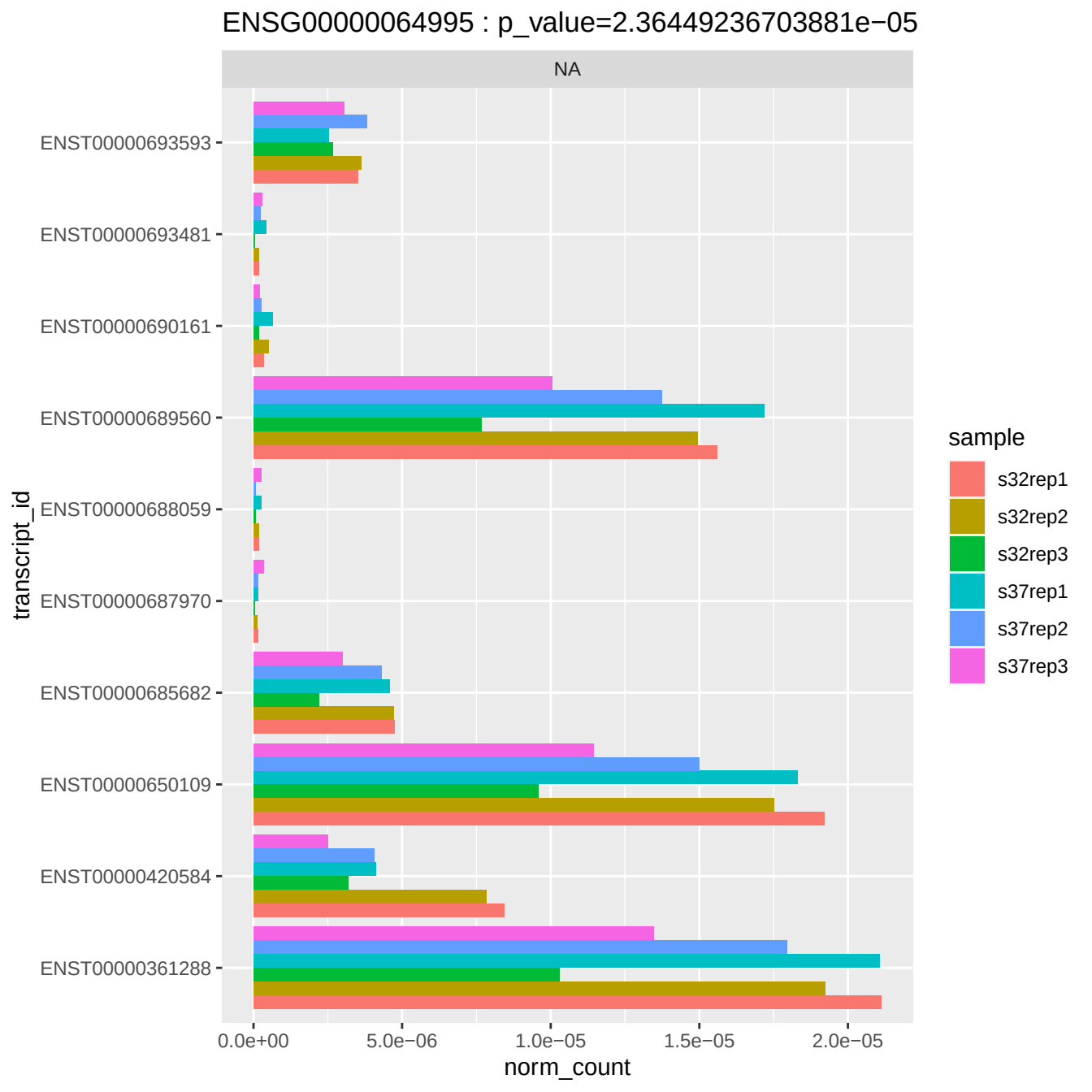

ENSG00000147789 : p_value=2.08430261424191e−05
NA
ENST00000544249
ENST00000533314
ENST00000532777
ENST00000532393
ENST00000532382
ENST00000532051
ENST00000530776
ENST00000530082
ENST00000529819
ENST00000529767
ENST00000528372
ENST00000528130
ENST00000528017
ENST00000527218
ENST00000525266
ENST00000446747
ENST00000325217
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

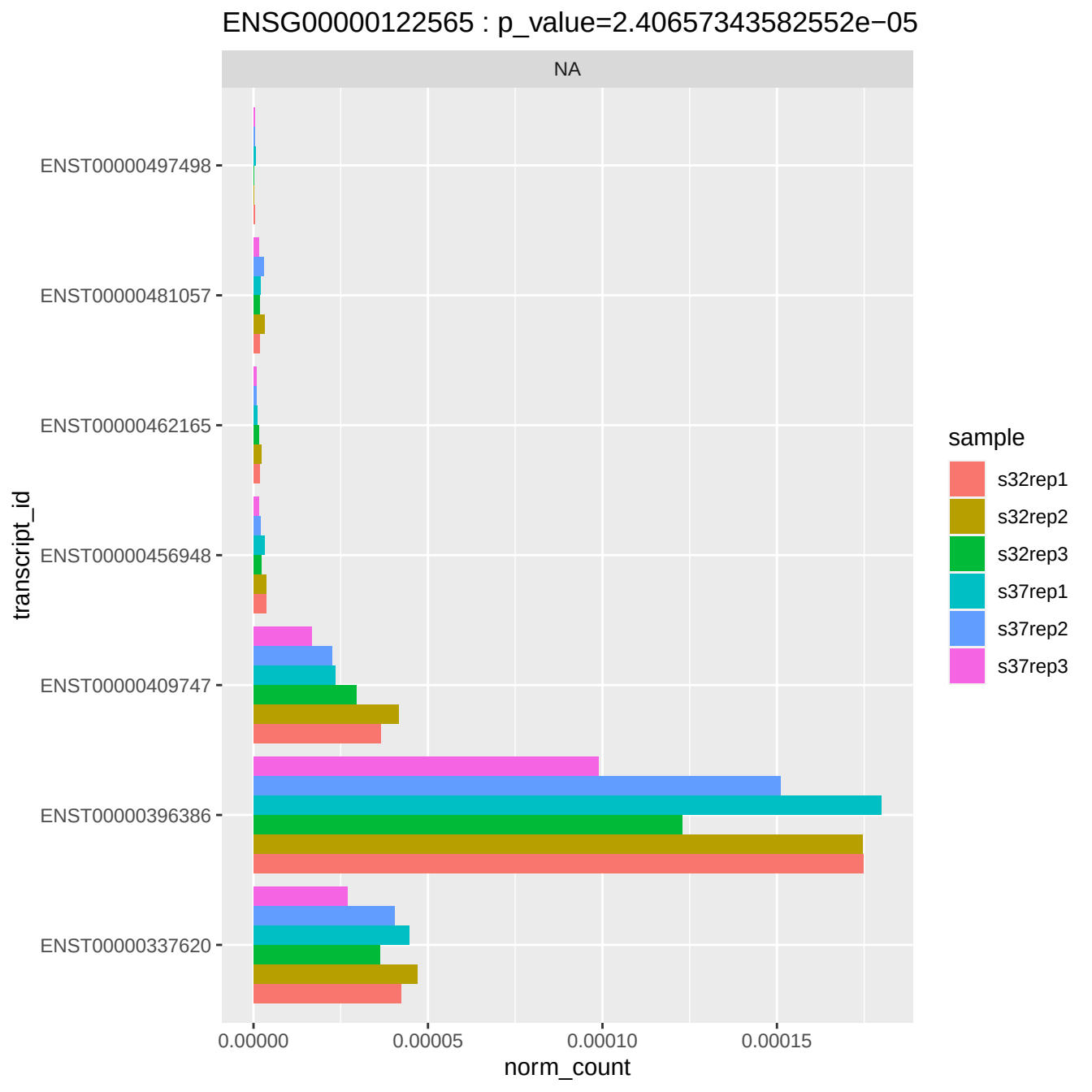

ENSG00000116641 : p_value=2.21393715462307e−05
NA
ENST00000637208
ENST00000636635
ENST00000635983
ENST00000635827
ENST00000635348
ENST00000635253
ENST00000635123
ENST00000634495
ENST00000634264
ENST00000614472
ENST00000489185
ENST00000464312
ENST00000454575
ENST00000340370
ENST00000251157
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

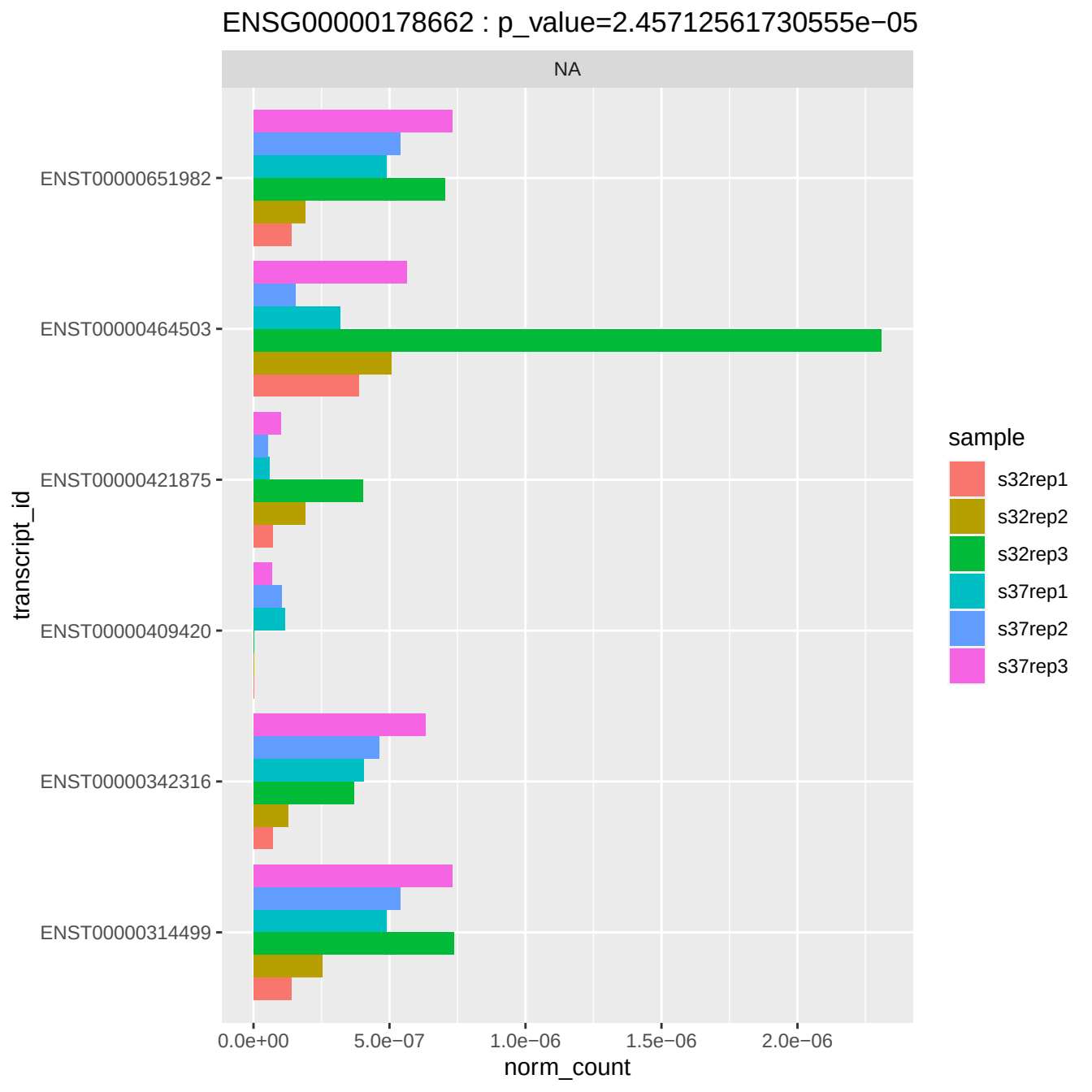

ENSG00000072756 : p_value=2.244002367590l9e−05
NA
ENST00000698416
ENST00000698415
ENST00000698414
ENST00000698413
ENST00000698412
ENST00000698410
ENST00000698409
ENST00000698408
ENST00000698407
ENST00000698406
ENST00000652340
ENST00000651591
ENST00000651316
ENST00000651093
ENST00000650839
ENST00000650814
ENST00000650755
ENST00000469632
ENST00000465998
ENST00000434583
ENST00000420393
ENST00000339437
ENST00000280591
ENST00000251607
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

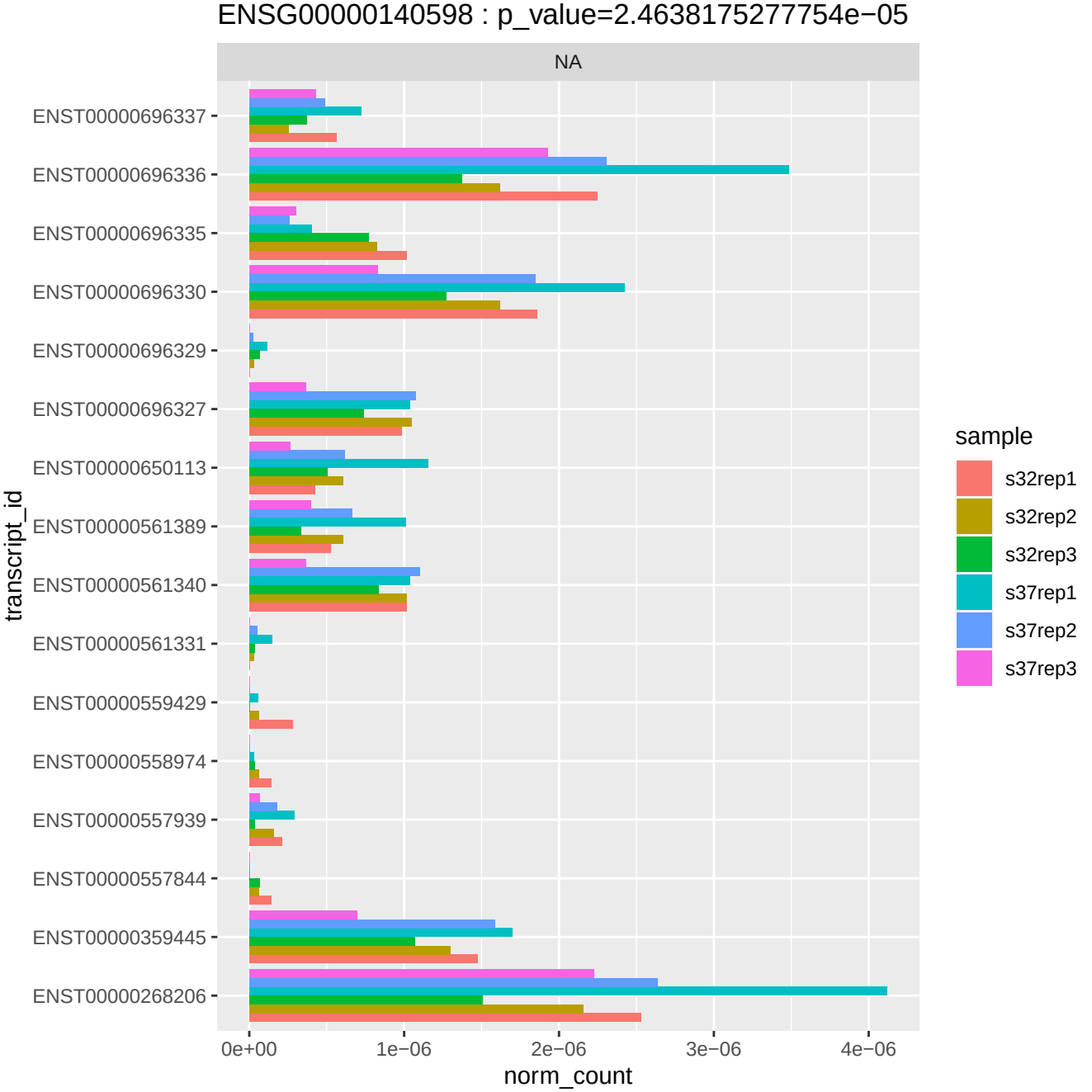

ENSG00000102309 : p_value=2.24519873309248e−05
NA
ENST00000664196
ENST00000652108
ENST00000496835
ENST00000446576
ENST00000423432
ENST00000373669
ENST00000373662
ENST00000218432
transcript_id
0e+00
1e−04
2e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

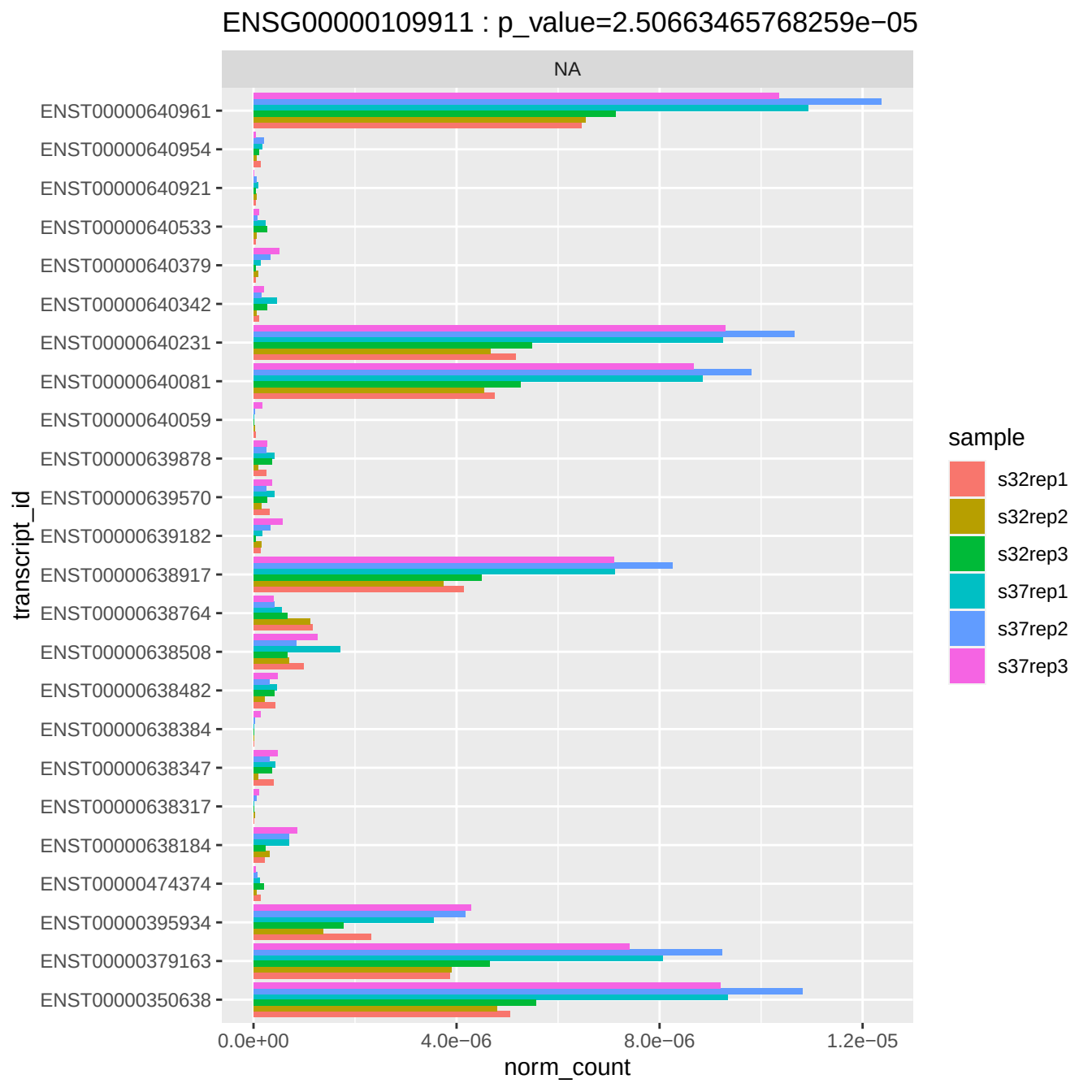

ENSG00000077514 : p_value=2.33706661112205e−05
NA
ENST00000532784
ENST00000532497
ENST00000530511
ENST00000528481
ENST00000527458
ENST00000524752
ENST00000263681
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

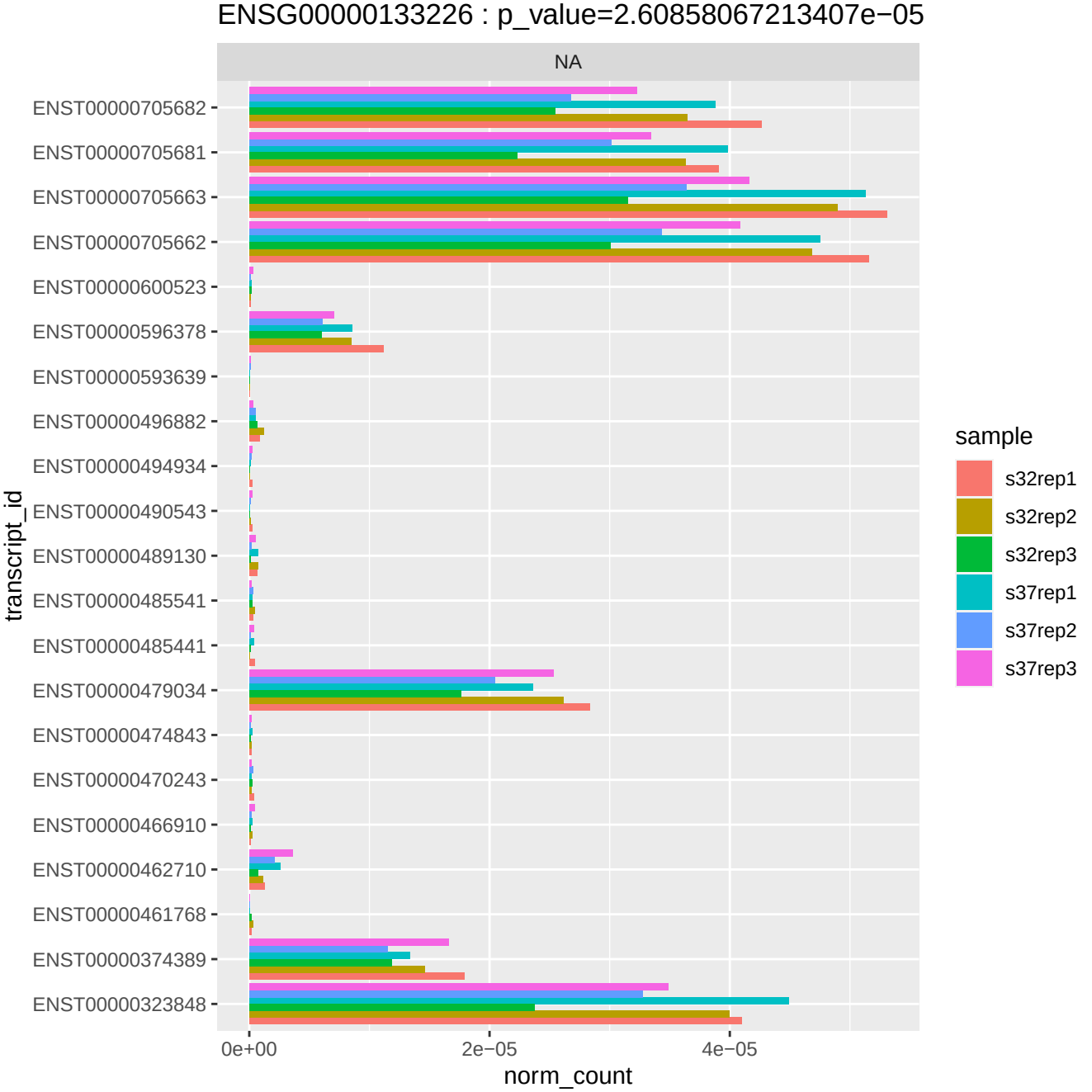

ENSG00000064995 : p_value=2.36449236703881e−05
NA
ENST00000693593
ENST00000693481
ENST00000690161
ENST00000689560
ENST00000688059
ENST00000687970
ENST00000685682
ENST00000650109
ENST00000420584
ENST00000361288
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

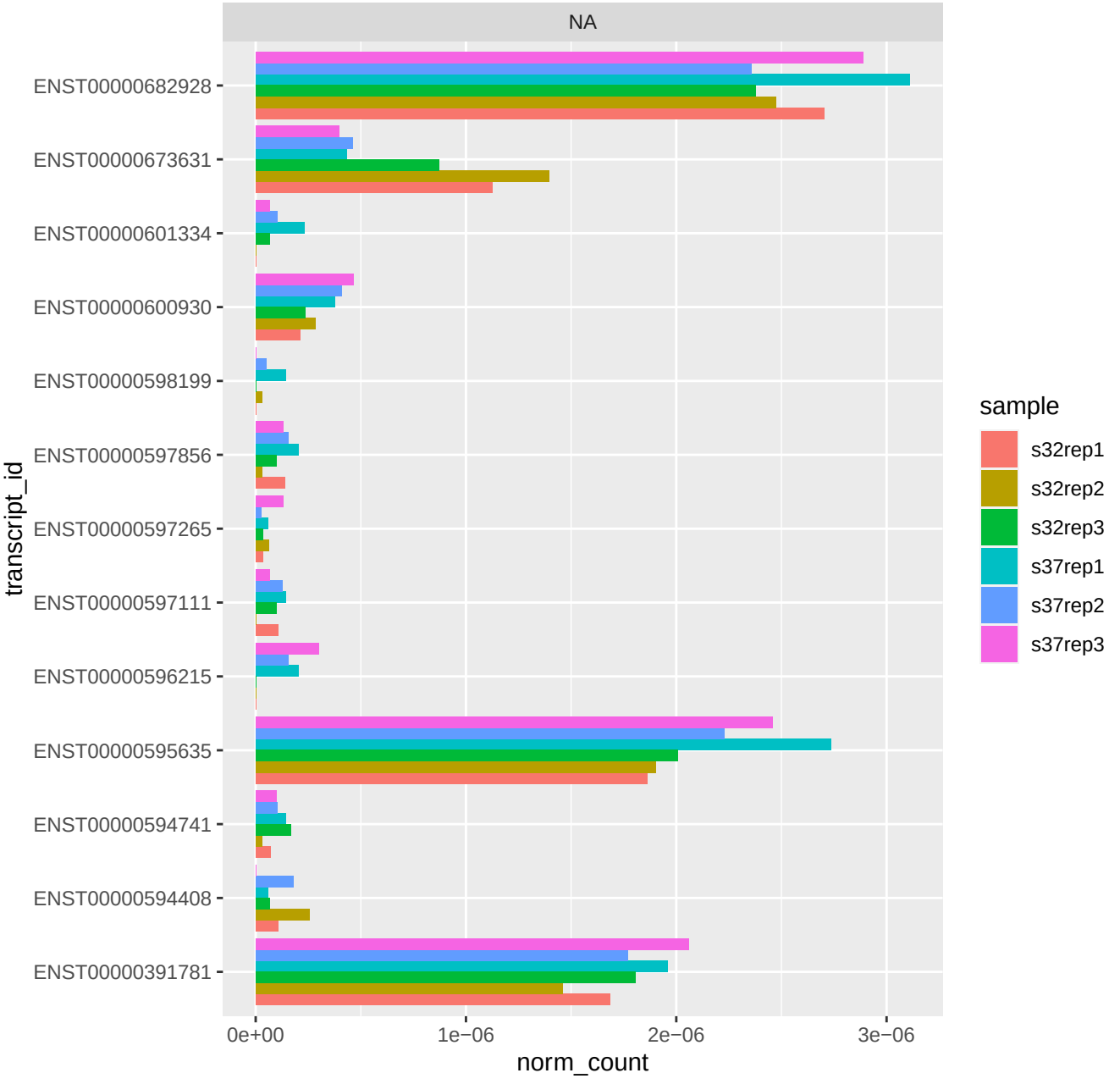

ENSG00000122565 : p_value=2.40657343582552e−05
NA
ENST00000497498
ENST00000481057
ENST00000462165
ENST00000456948
ENST00000409747
ENST00000396386
ENST00000337620
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

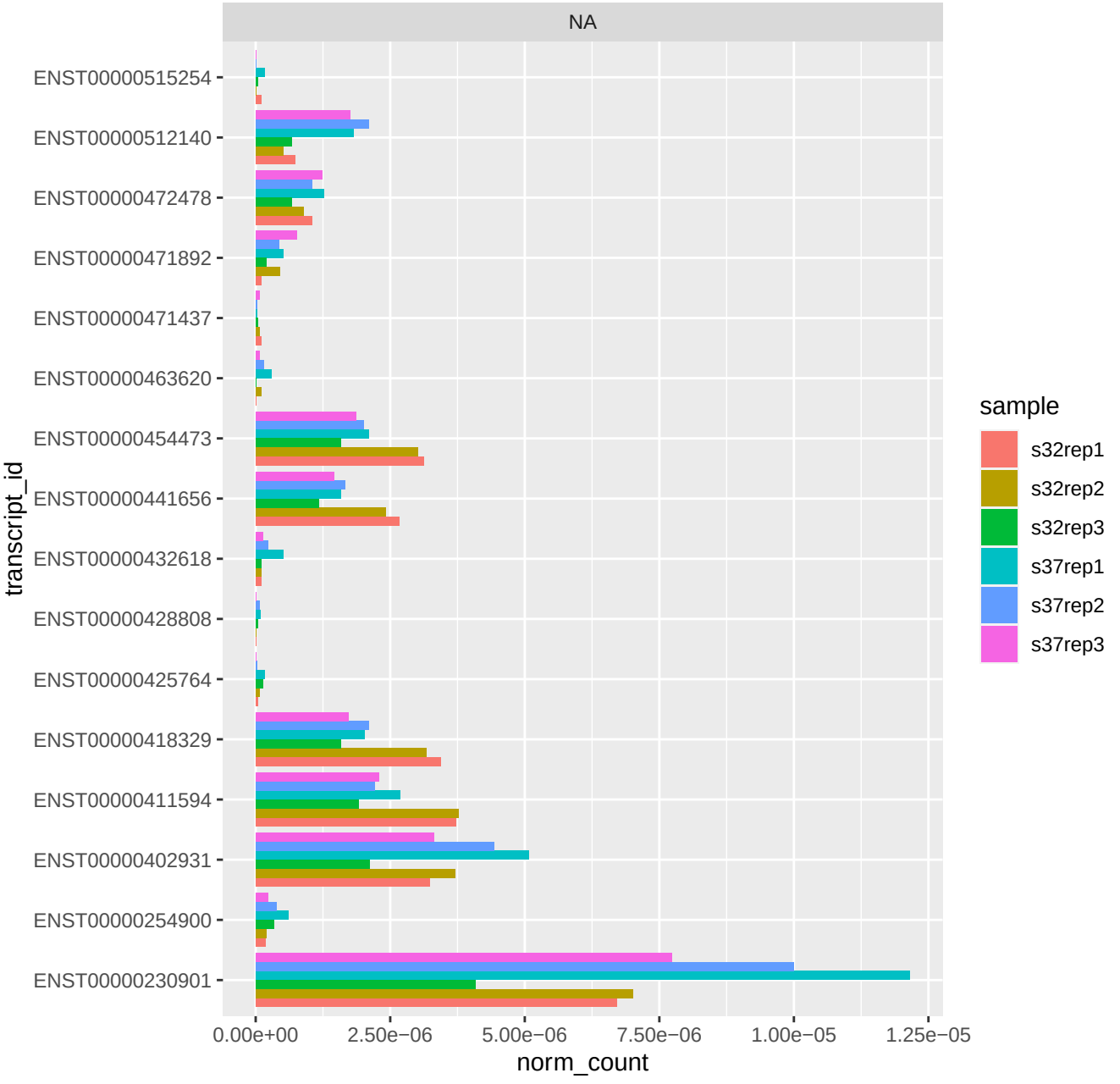

ENSG00000178662 : p_value=2.45712561730555e−05
NA
ENST00000651982
ENST00000464503
ENST00000421875
ENST00000409420
ENST00000342316
ENST00000314499
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

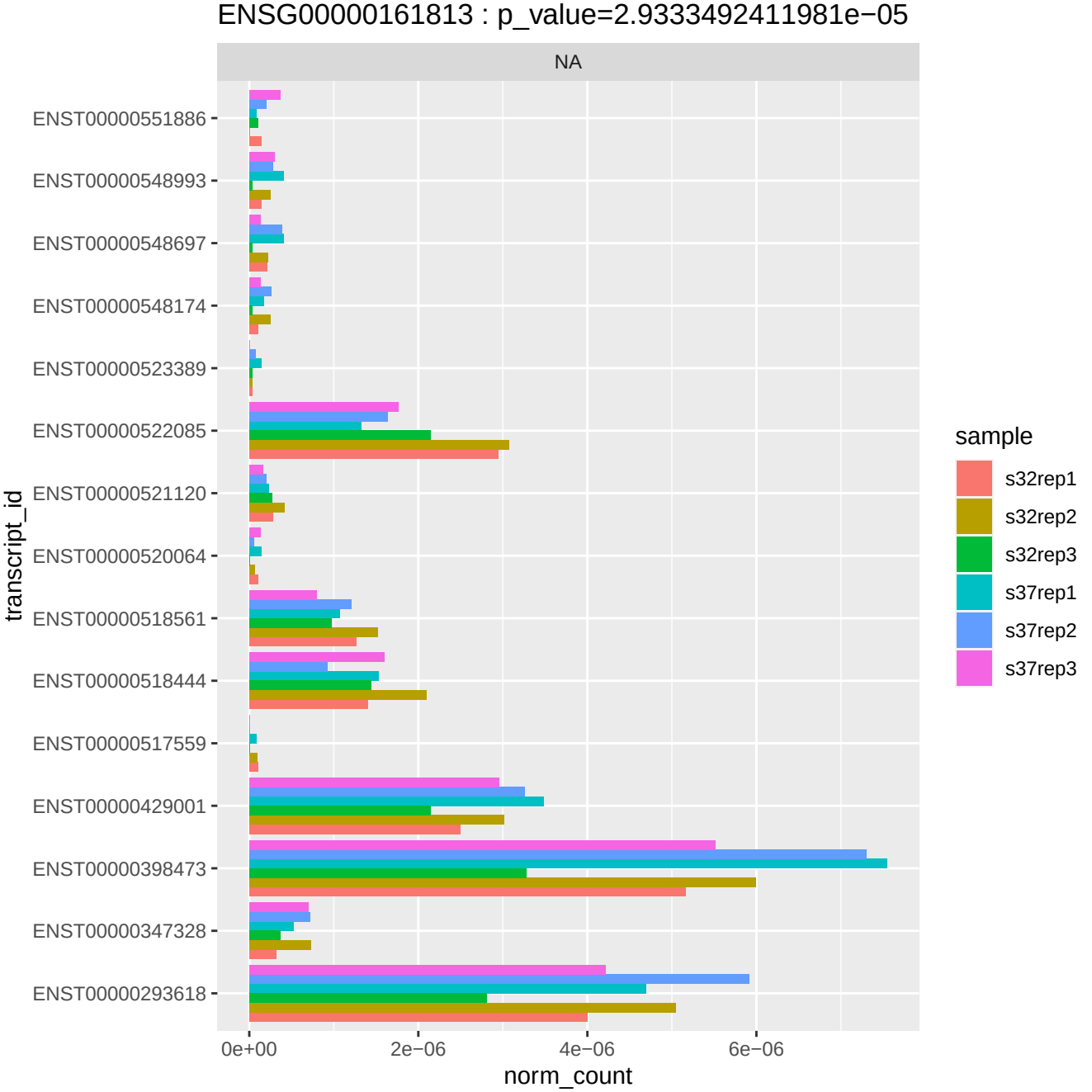

ENSG00000140598 : p_value=2.46381752777754e−05
NA
ENST00000696337
ENST00000696336
ENST00000696335
ENST00000696330
ENST00000696329
ENST00000696327
ENST00000650113
ENST00000561389
ENST00000561340
ENST00000561331
ENST00000559429
ENST00000558974
ENST00000557939
ENST00000557844
ENST00000359445
ENST00000268206
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

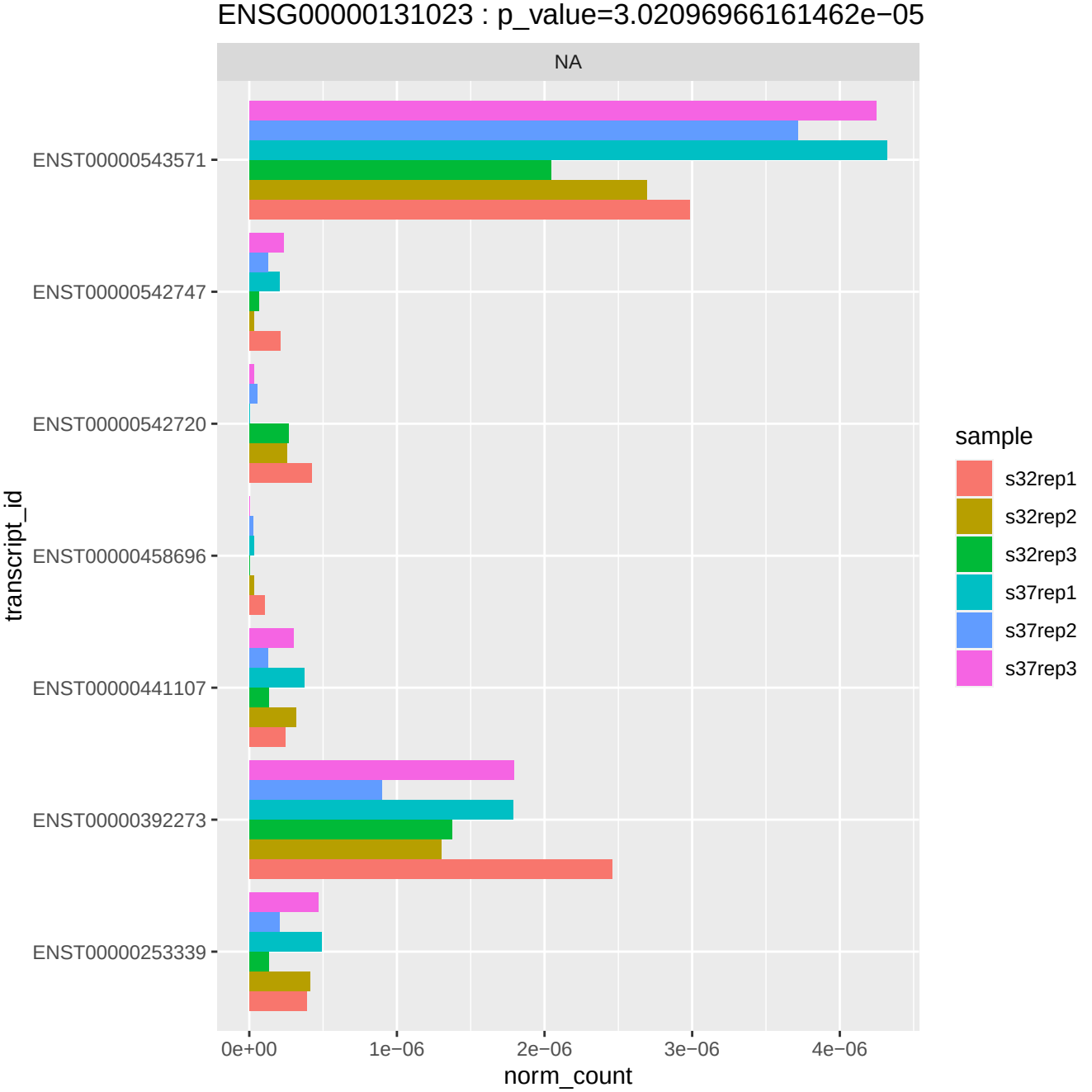

ENSG00000109911 : p_value=2.50663465768259e−05
NA
ENST00000640961
ENST00000640954
ENST00000640921
ENST00000640533
ENST00000640379
ENST00000640342
ENST00000640231
ENST00000640081
ENST00000640059
ENST00000639878
ENST00000639570
ENST00000639182
ENST00000638917
ENST00000638764
ENST00000638508
ENST00000638482
ENST00000638384
ENST00000638347
ENST00000638317
ENST00000638184
ENST00000474374
ENST00000395934
ENST00000379163
ENST00000350638
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

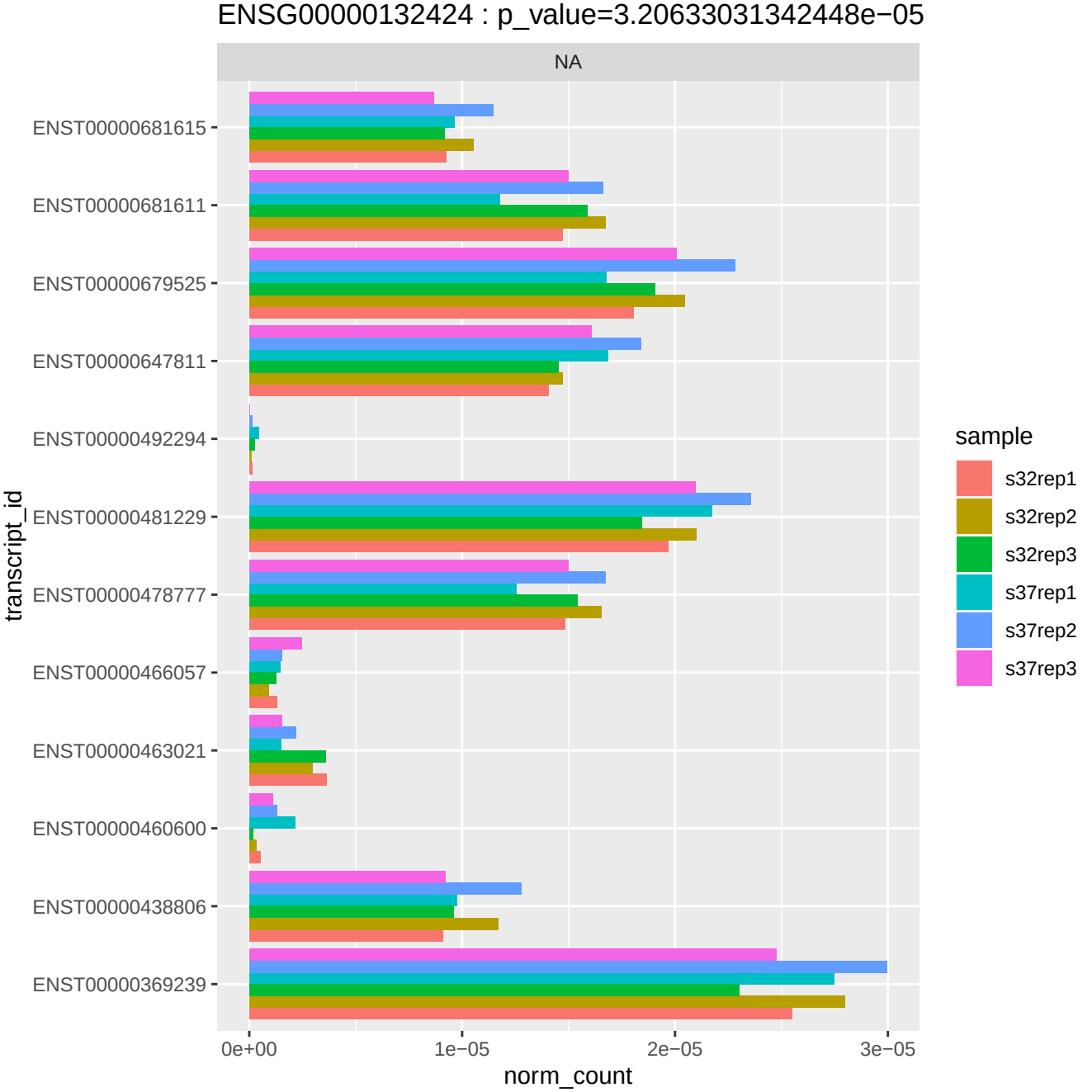

ENSG00000133226 : p_value=2.60858067213407e−05
NA
ENST00000705682
ENST00000705681
ENST00000705663
ENST00000705662
ENST00000600523
ENST00000596378
ENST00000593639
ENST00000496882
ENST00000494934
ENST00000490543
ENST00000489130
ENST00000485541
ENST00000485441
ENST00000479034
ENST00000474843
ENST00000470243
ENST00000466910
ENST00000462710
ENST00000461768
ENST00000374389
ENST00000323848
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

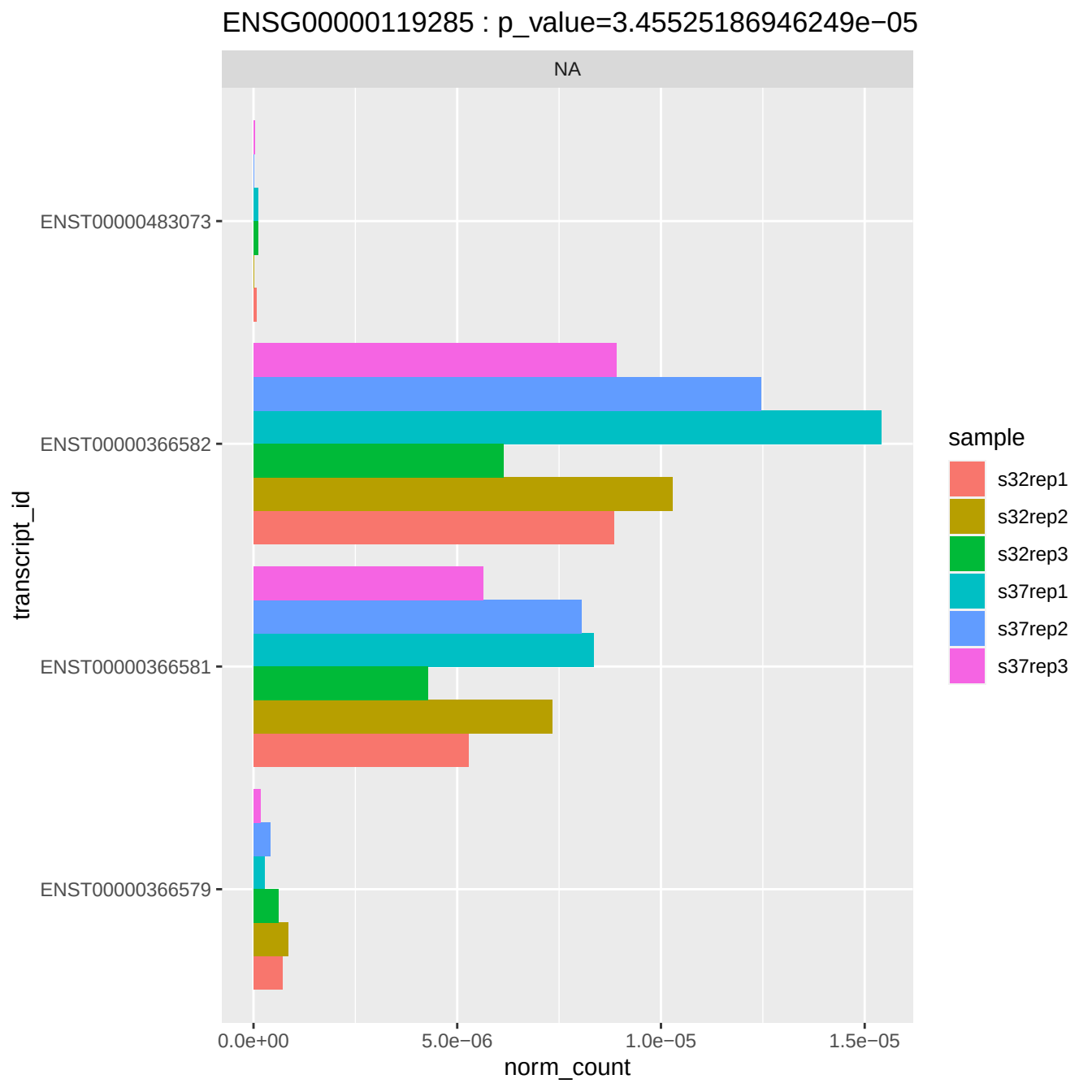

ENSG00000182986 : p_value=2.73729903882817e−05
NA
ENST00000682928
ENST00000673631
ENST00000601334
ENST00000600930
ENST00000598199
ENST00000597856
ENST00000597265
ENST00000597111
ENST00000596215
ENST00000595635
ENST00000594741
ENST00000594408
ENST00000391781
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

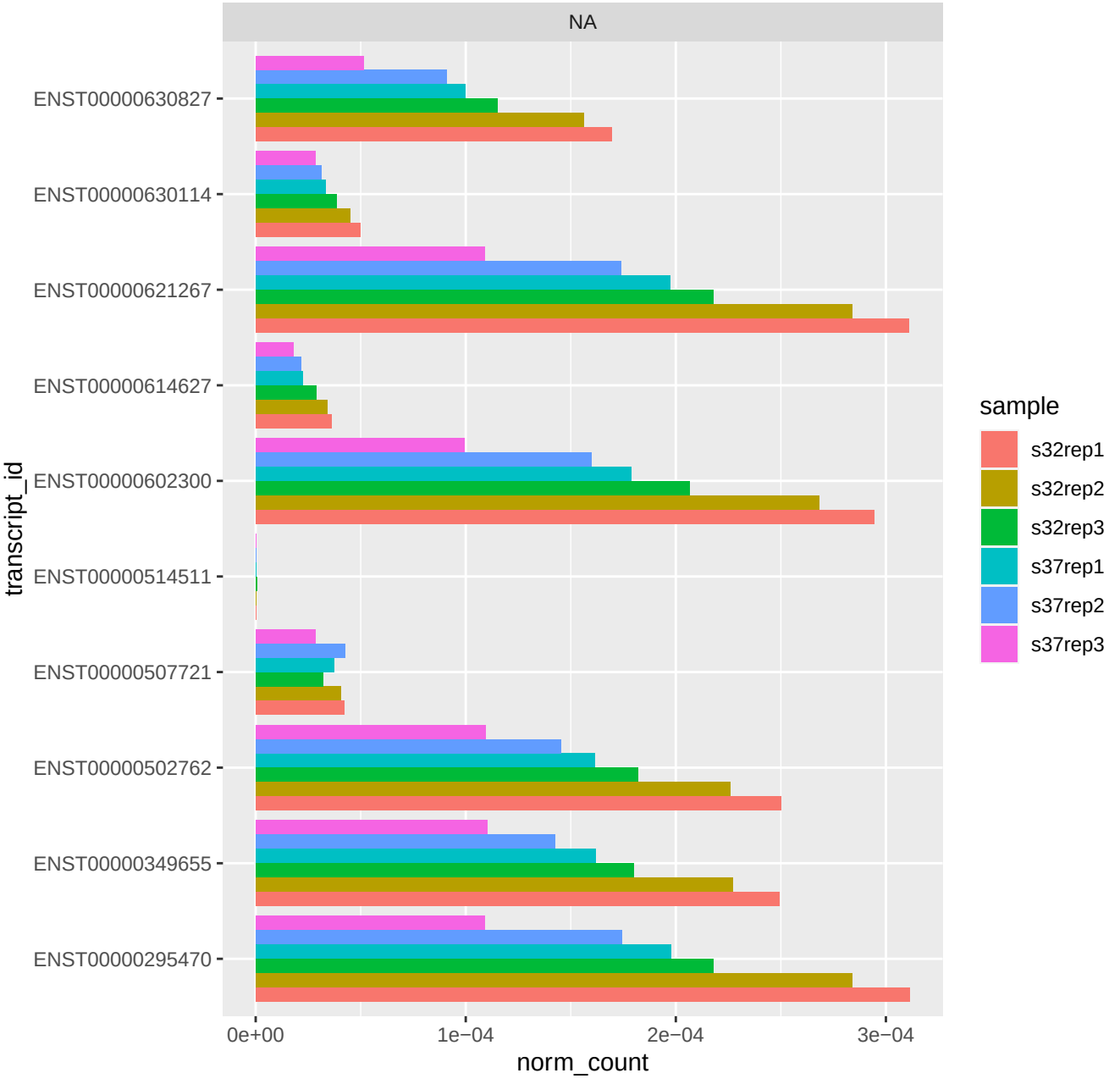

ENSG00000112983 : p_value=2.92918945290352e−05
NA
ENST00000515254
ENST00000512140
ENST00000472478
ENST00000471892
ENST00000471437
ENST00000463620
ENST00000454473
ENST00000441656
ENST00000432618
ENST00000428808
ENST00000425764
ENST00000418329
ENST00000411594
ENST00000402931
ENST00000254900
ENST00000230901
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

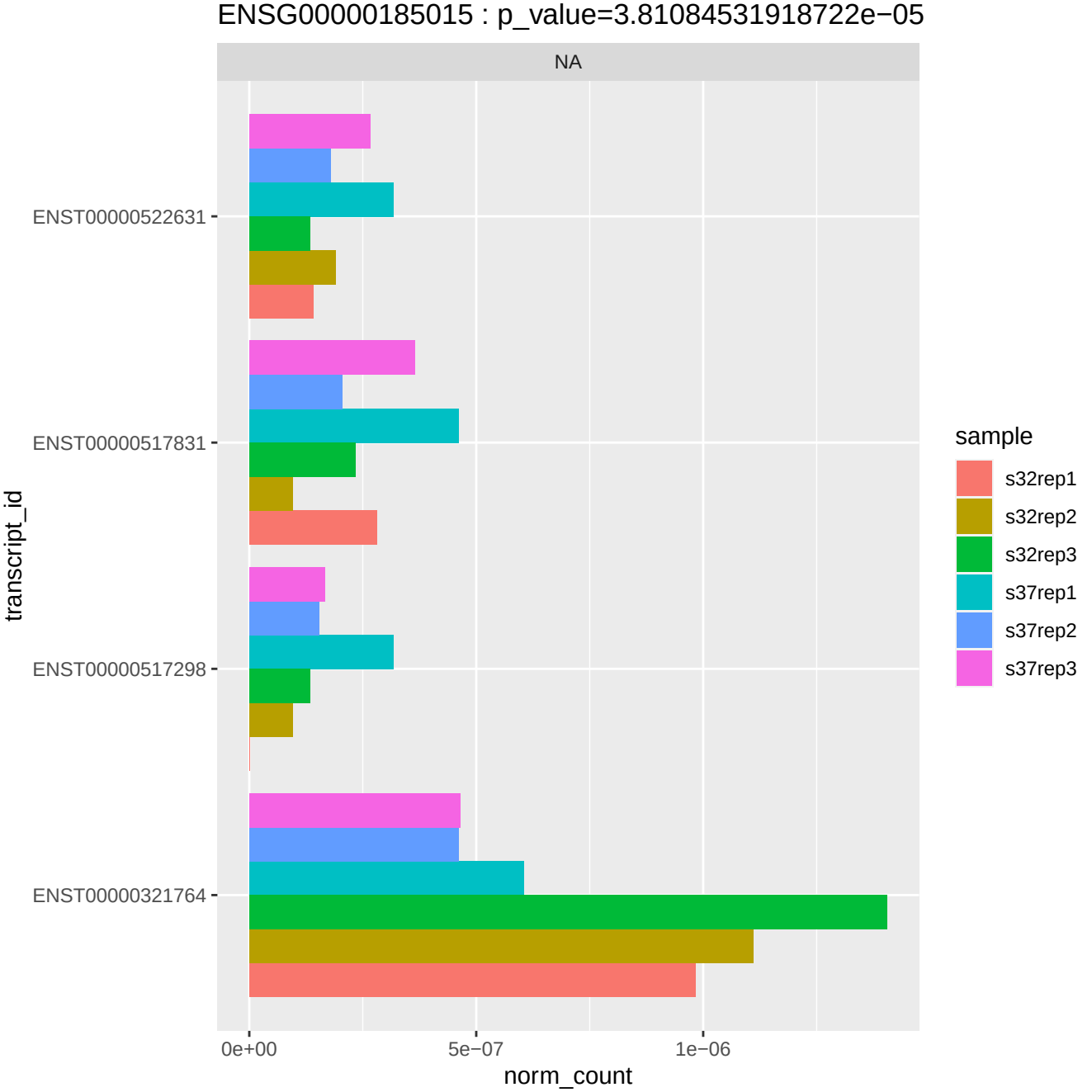

ENSG00000161813 : p_value=2.93334924119 81e−05
NA
ENST00000551886
ENST00000548993
ENST00000548697
ENST00000548174
ENST00000523389
ENST00000522085
ENST00000521120
ENST00000520064
ENST00000518561
ENST00000518444
ENST00000517559
ENST00000429001
ENST00000398473
ENST00000347328
ENST00000293618
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

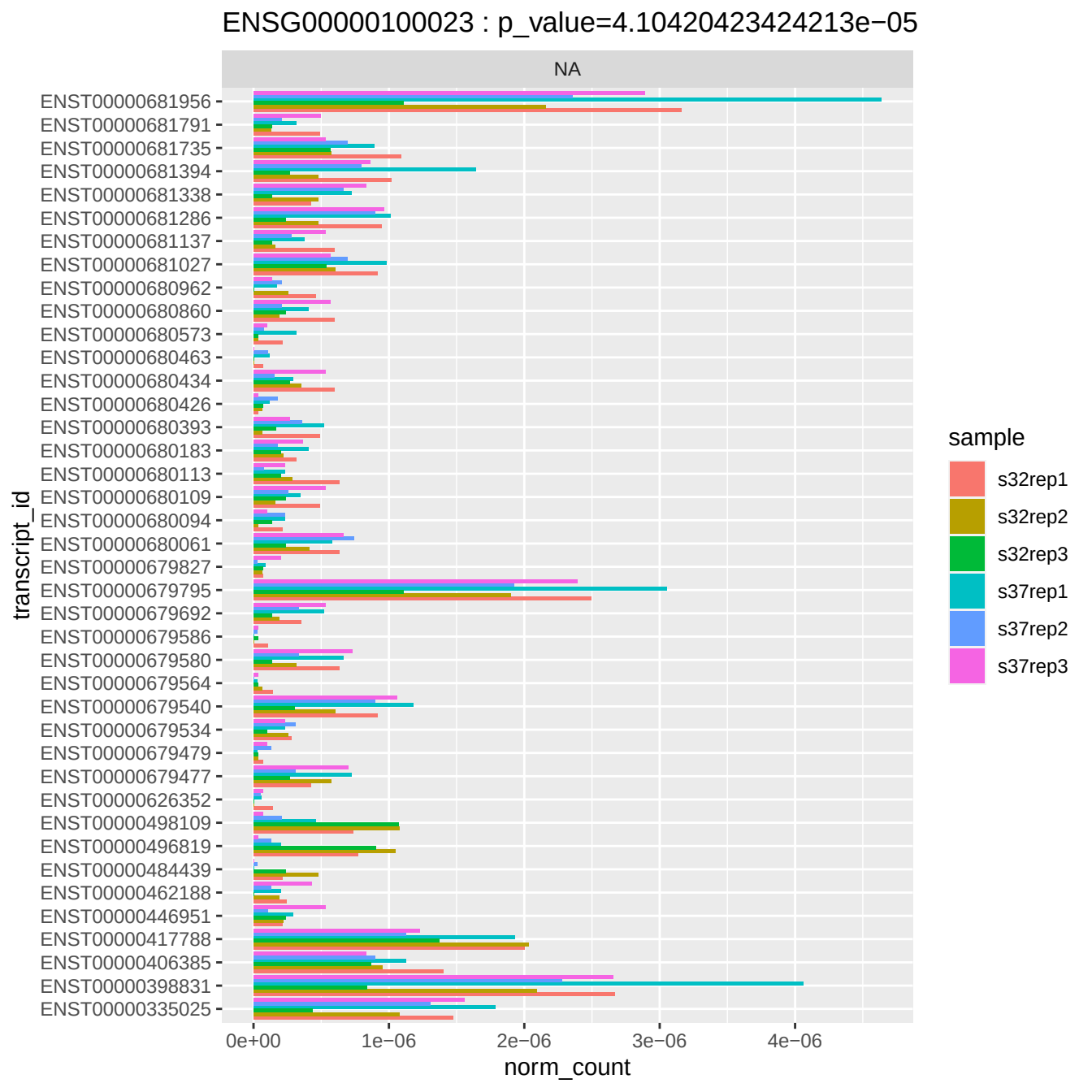

ENSG00000131023 : p_value=3.020969661614 62e−05
NA
ENST00000543571
ENST00000542747
ENST00000542720
ENST00000458696
ENST00000441107
ENST00000392273
ENST00000253339
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

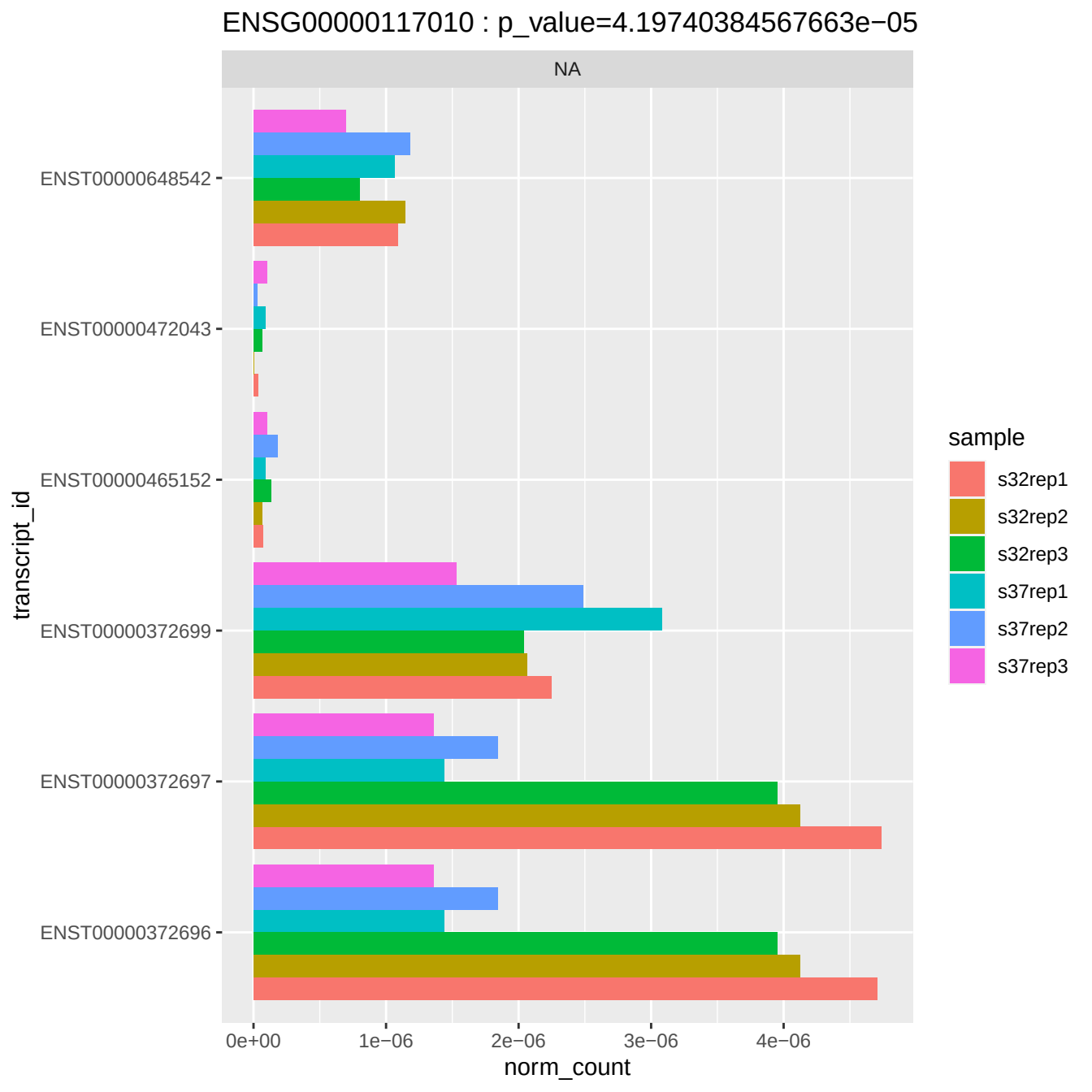

ENSG00000132424 : p_value=3.20633031342448e−05
NA
ENST00000681615
ENST00000681611
ENST00000679525
ENST00000647811
ENST00000492294
ENST00000481229
ENST00000478777
ENST00000466057
ENST00000463021
ENST00000460600
ENST00000438806
ENST00000369239
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

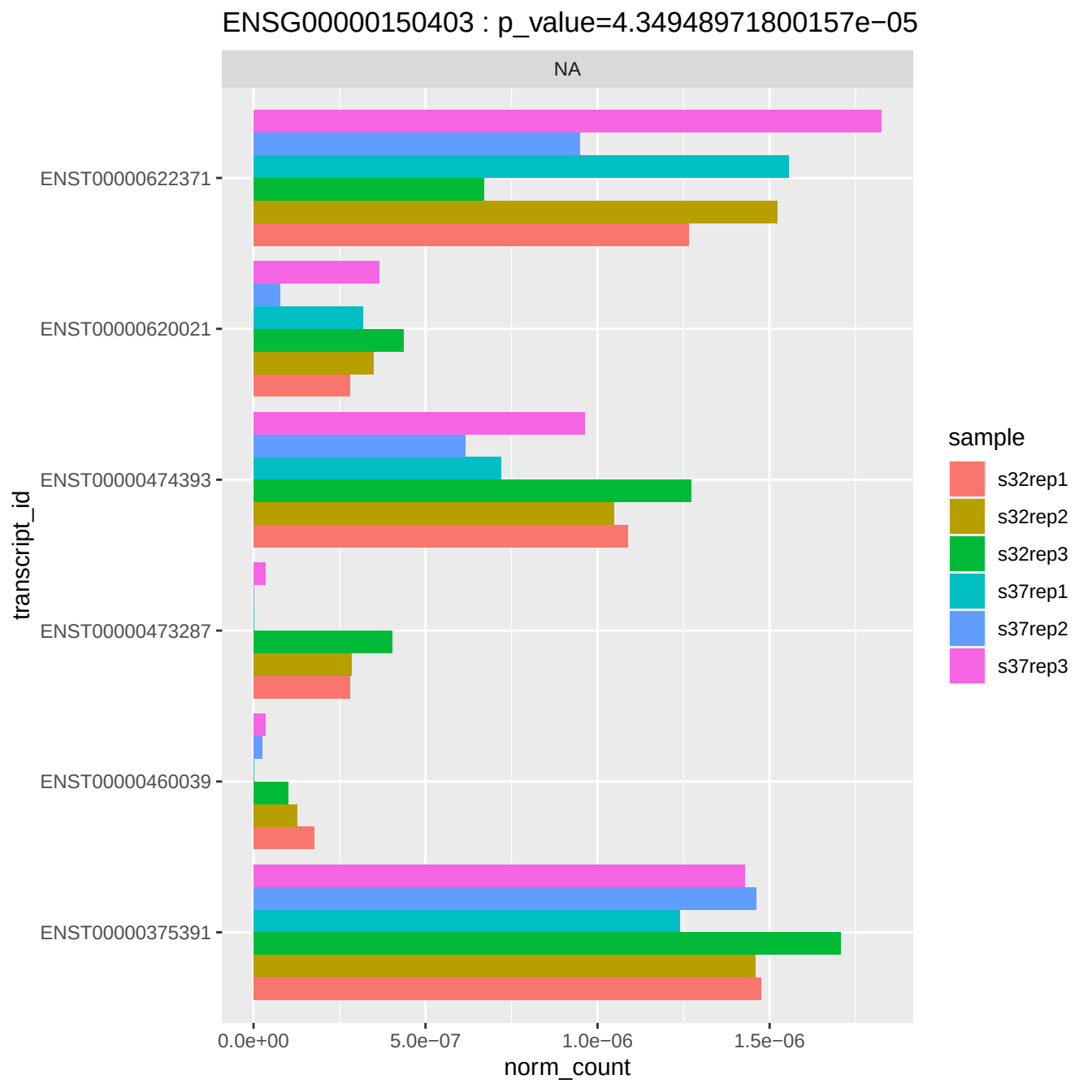

ENSG00000119285 : p_value=3.455251869462496e−05
NA
ENST00000483073
ENST00000366582
ENST00000366581
ENST00000366579
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

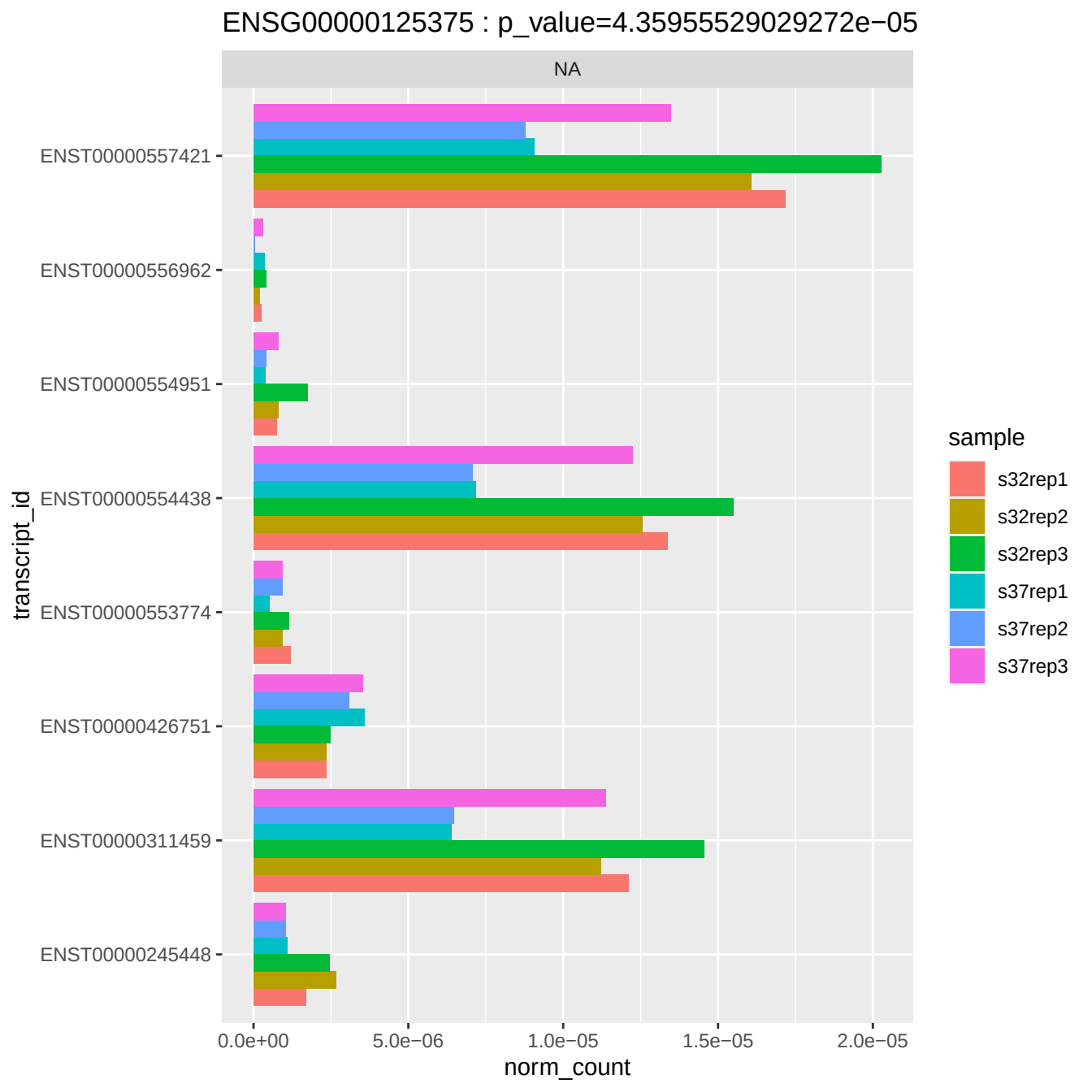

ENSG00000152795 : p_value=3.59902634499909e−05
NA
ENST00000630827
ENST00000630114
ENST00000621267
ENST00000614627
ENST00000602300
ENST00000514511
ENST00000507721
ENST00000502762
ENST00000349655
ENST00000295470
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

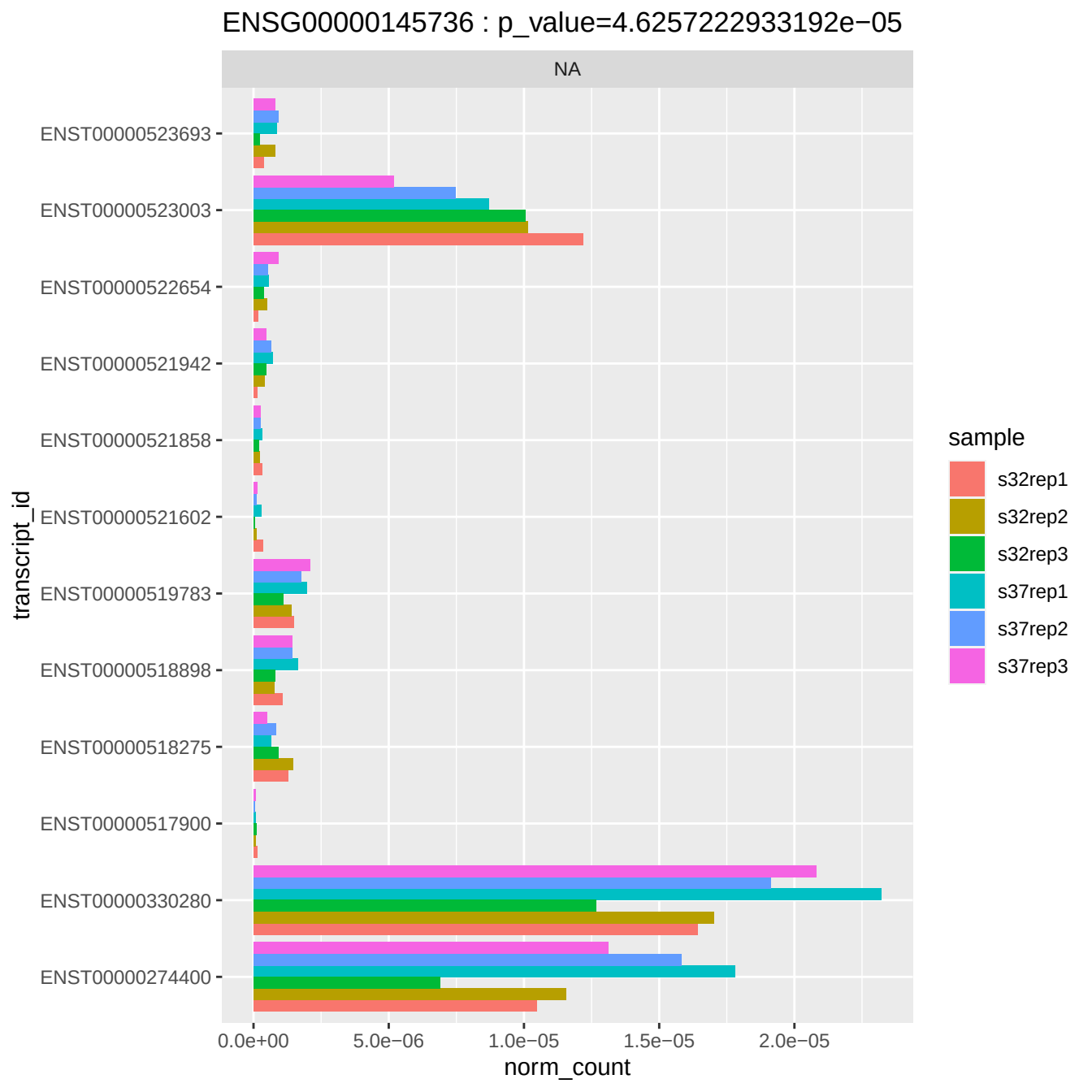

ENSG00000185015 : p_value=3.81084531918722e−05
NA
ENST00000522631
ENST00000517831
ENST00000517298
ENST00000321764
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

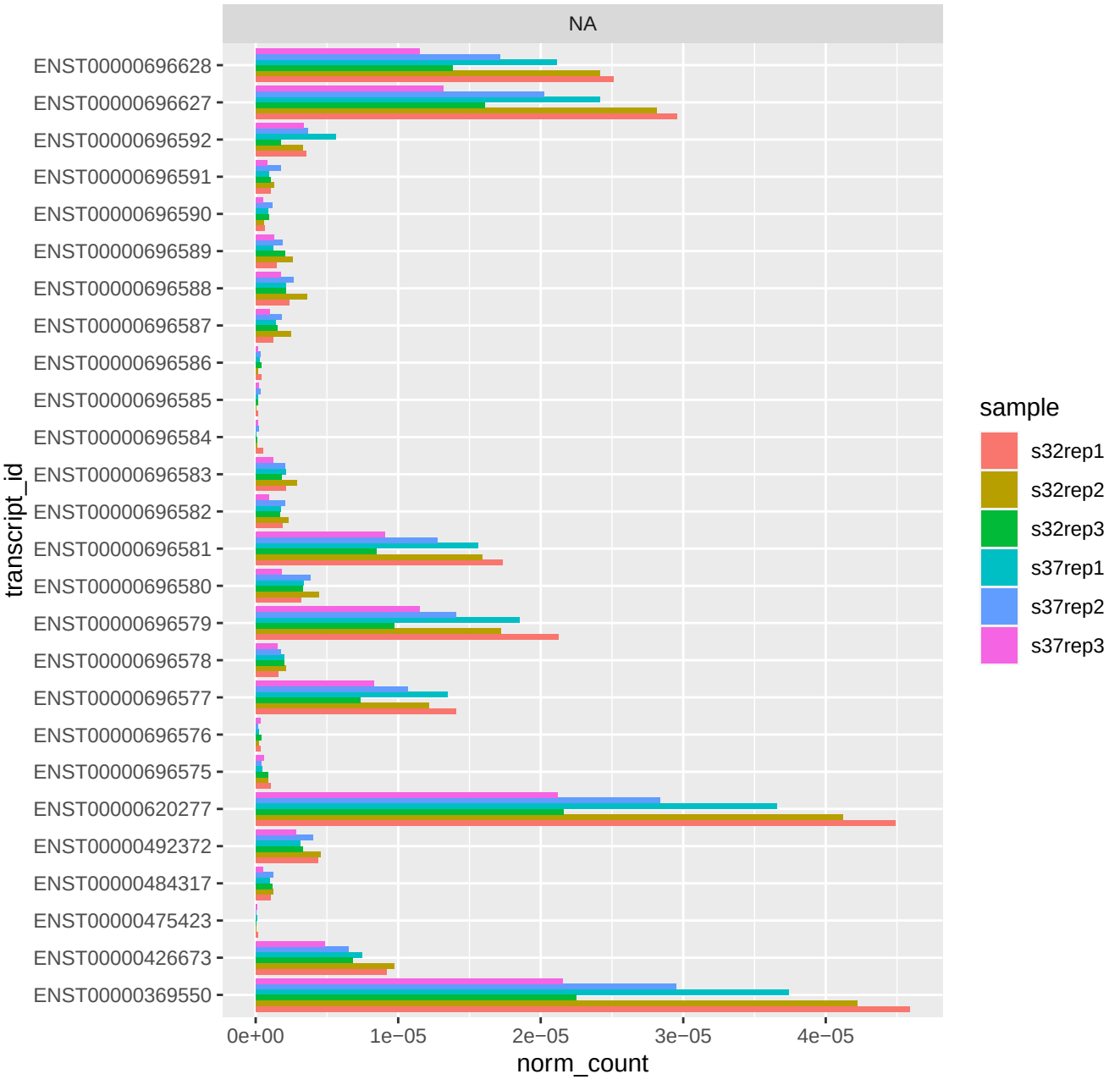

ENSG00000100023 : p_value=4.10420423424213e−05
NA
transcript_id
ENST00000681956
ENST00000681791
ENST00000681735
ENST00000681394
ENST00000681338
ENST00000681286
ENST00000681137
ENST00000681027
ENST00000680962
ENST00000680860
ENST00000680573
ENST00000680463
ENST00000680434
ENST00000680426
ENST00000680393
ENST00000680183
ENST00000680113
ENST00000680109
ENST00000680094
ENST00000680061
ENST00000679827
ENST00000679795
ENST00000679692
ENST00000679586
ENST00000679580
ENST00000679564
ENST00000679540
ENST00000679534
ENST00000679479
ENST00000679477
ENST00000626352
ENST00000498109
ENST00000496819
ENST00000484439
ENST00000462188
ENST00000446951
ENST00000417788
ENST00000406385
ENST00000398831
ENST00000335025
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

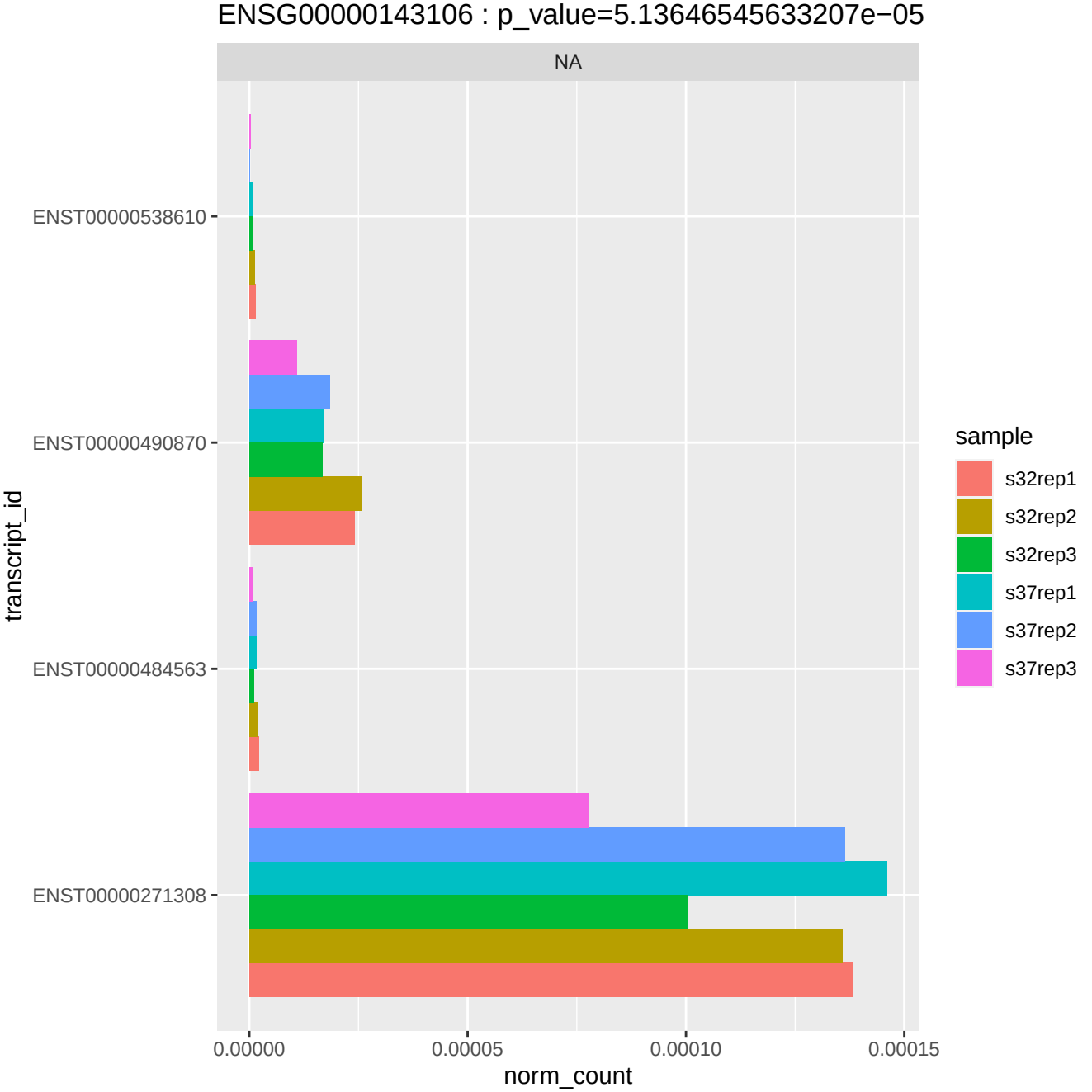

ENSG00000117010 : p_value=4.19740384567663e−05
NA
ENST00000648542
ENST00000472043
ENST00000465152
ENST00000372699
ENST00000372697
ENST00000372696
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

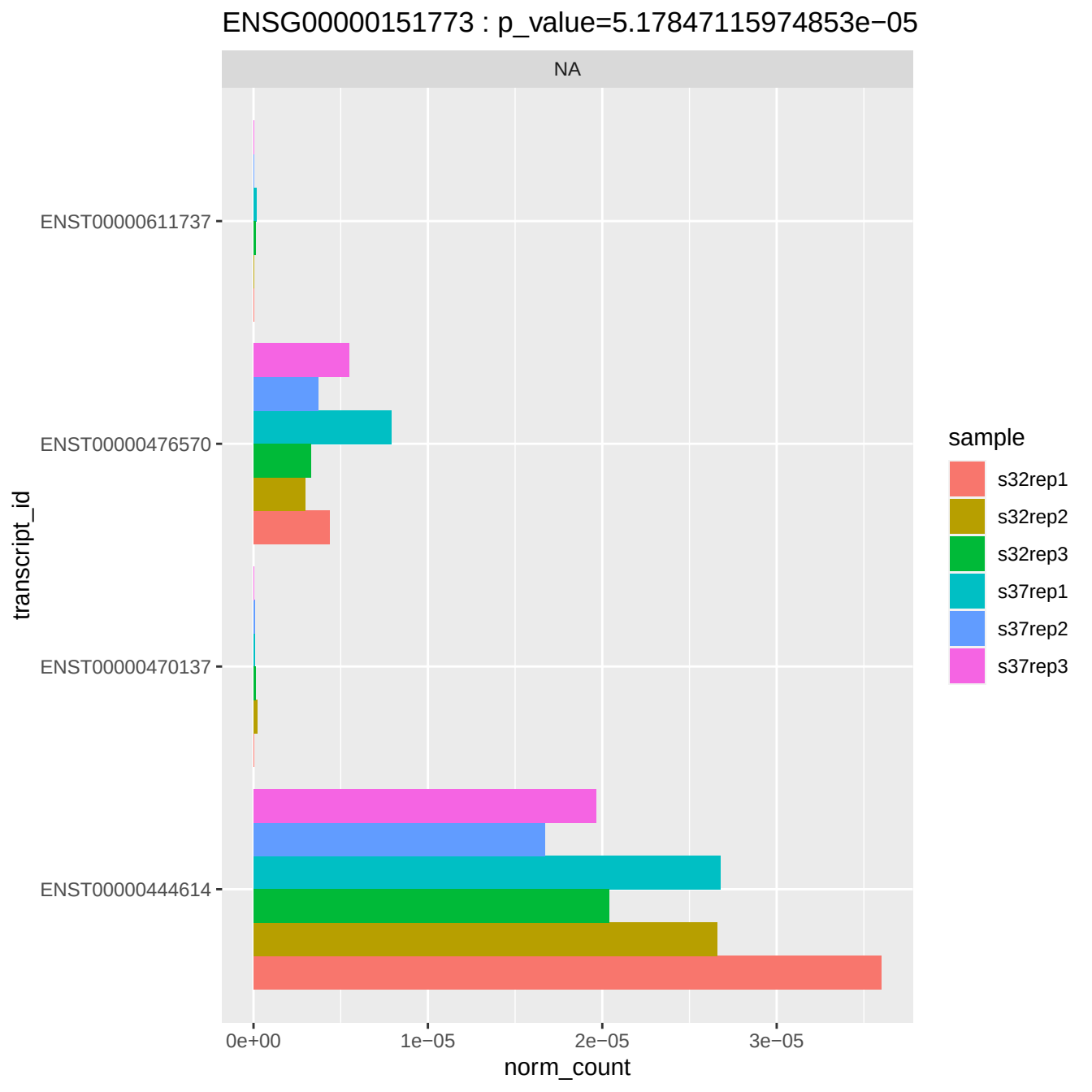

ENSG00000150403 : p_value=4.34948971800157e−05
NA
ENST00000622371
ENST00000620021
ENST00000474393
ENST00000473287
ENST00000460039
ENST00000375391
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

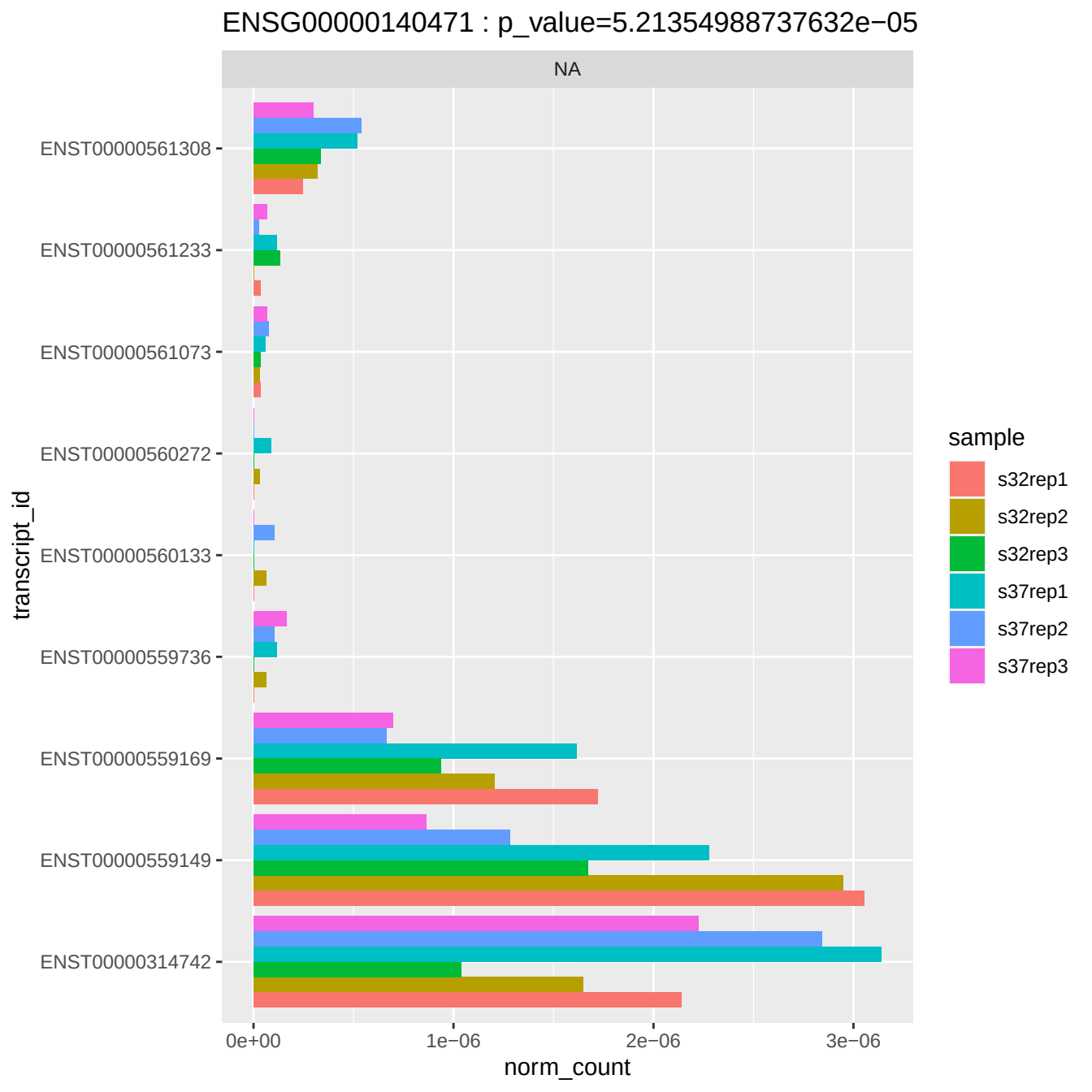

ENSG00000125375 : p_value=4.35955529029272e−05
NA
ENST00000557421
ENST00000556962
ENST00000554951
ENST00000554438
ENST00000553774
ENST00000426751
ENST00000311459
ENST00000245448
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

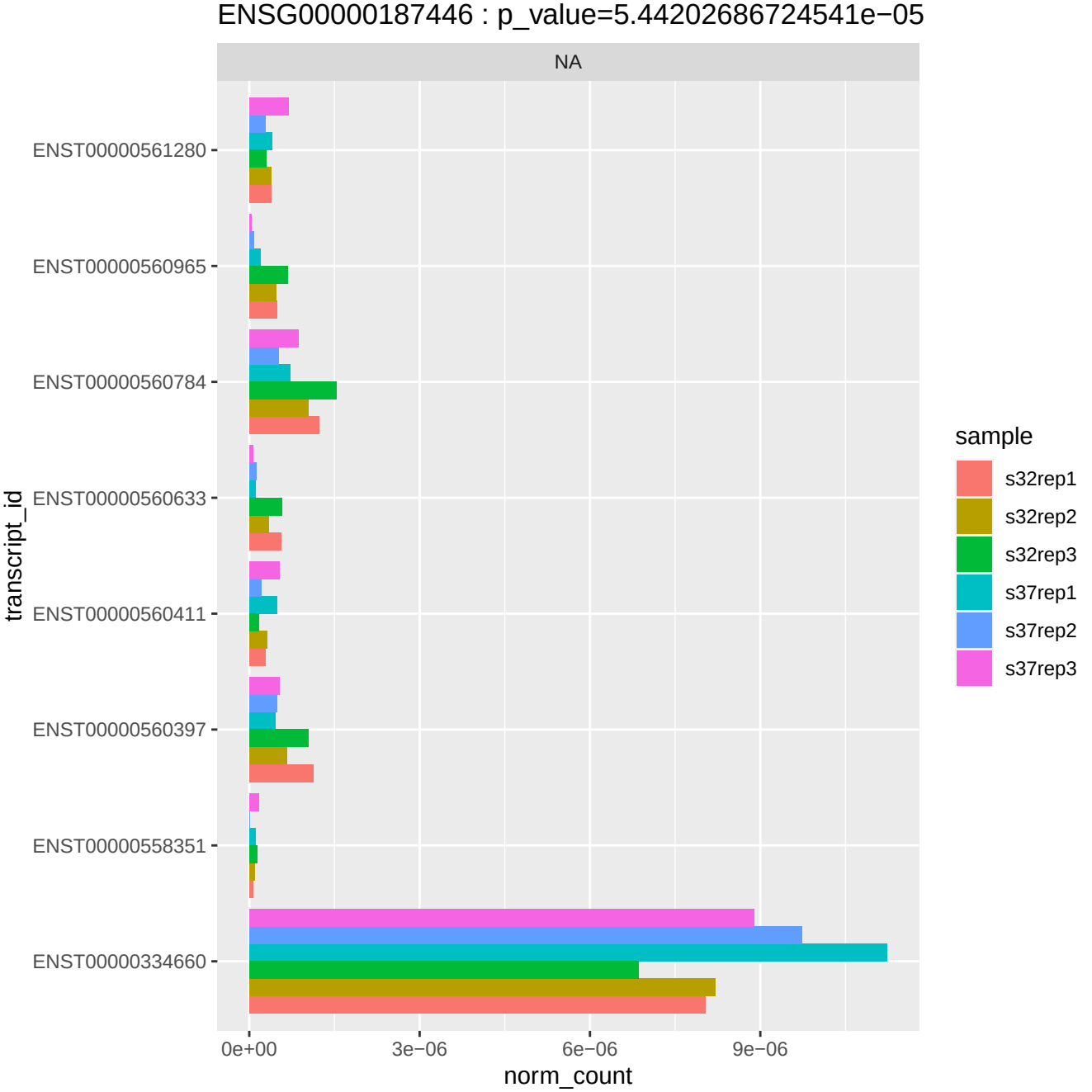

ENSG00000145736 : p_value=4.6257222933192e−05
NA
ENST00000523693
ENST00000523003
ENST00000522654
ENST00000521942
ENST00000521858
ENST00000521602
ENST00000519783
ENST00000518898
ENST00000518275
ENST00000517900
ENST00000330280
ENST00000274400
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

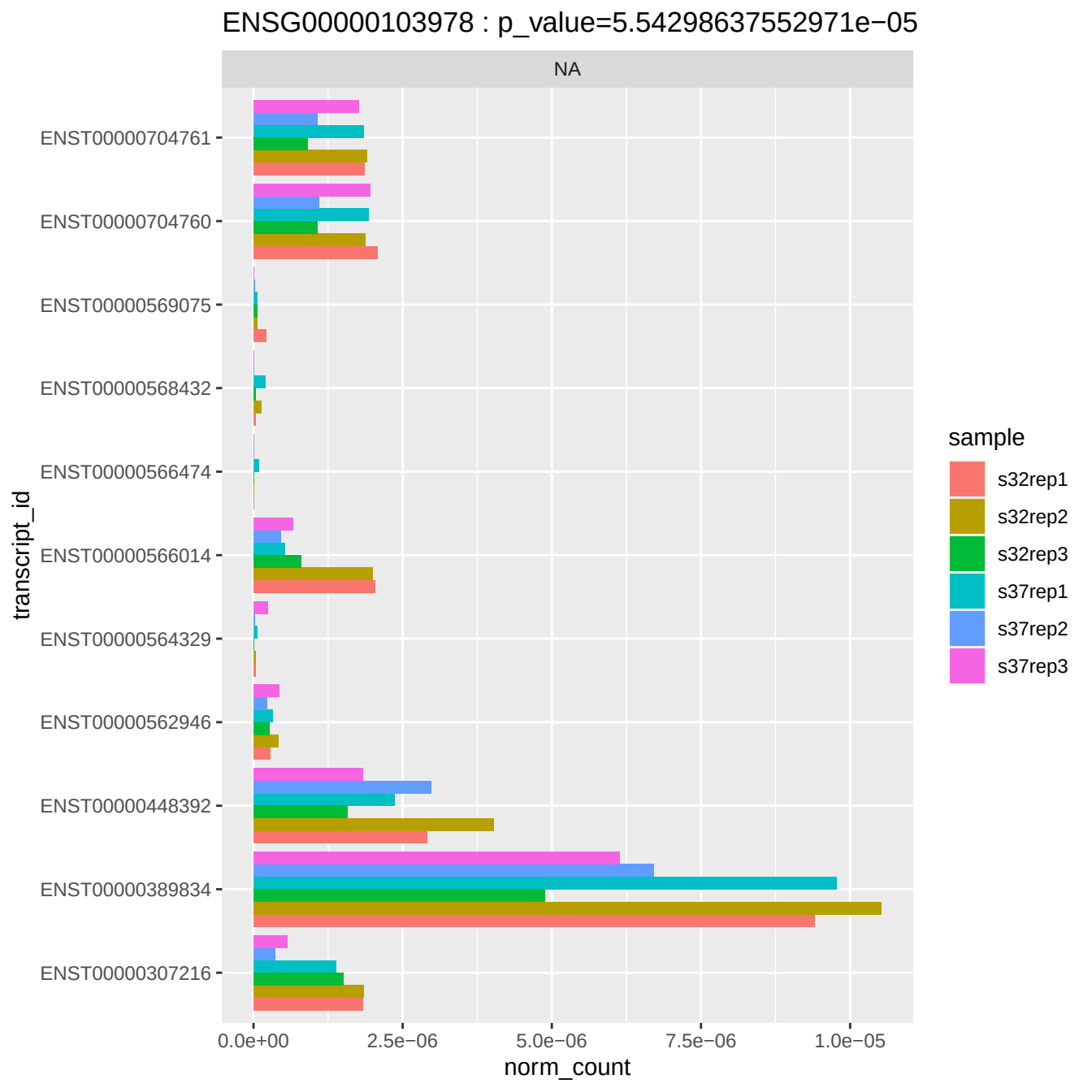

ENSG00000130826 : p_value=4.80212243685511e−05
NA
ENST00000696628
ENST00000696627
ENST00000696592
ENST00000696591
ENST00000696590
ENST00000696589
ENST00000696588
ENST00000696587
ENST00000696586
ENST00000696585
ENST00000696584
ENST00000696583
ENST00000696582
ENST00000696581
ENST00000696580
ENST00000696579
ENST00000696578
ENST00000696577
ENST00000696576
ENST00000696575
ENST00000620277
ENST00000492372
ENST00000484317
ENST00000475423
ENST00000426673
ENST00000369550
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

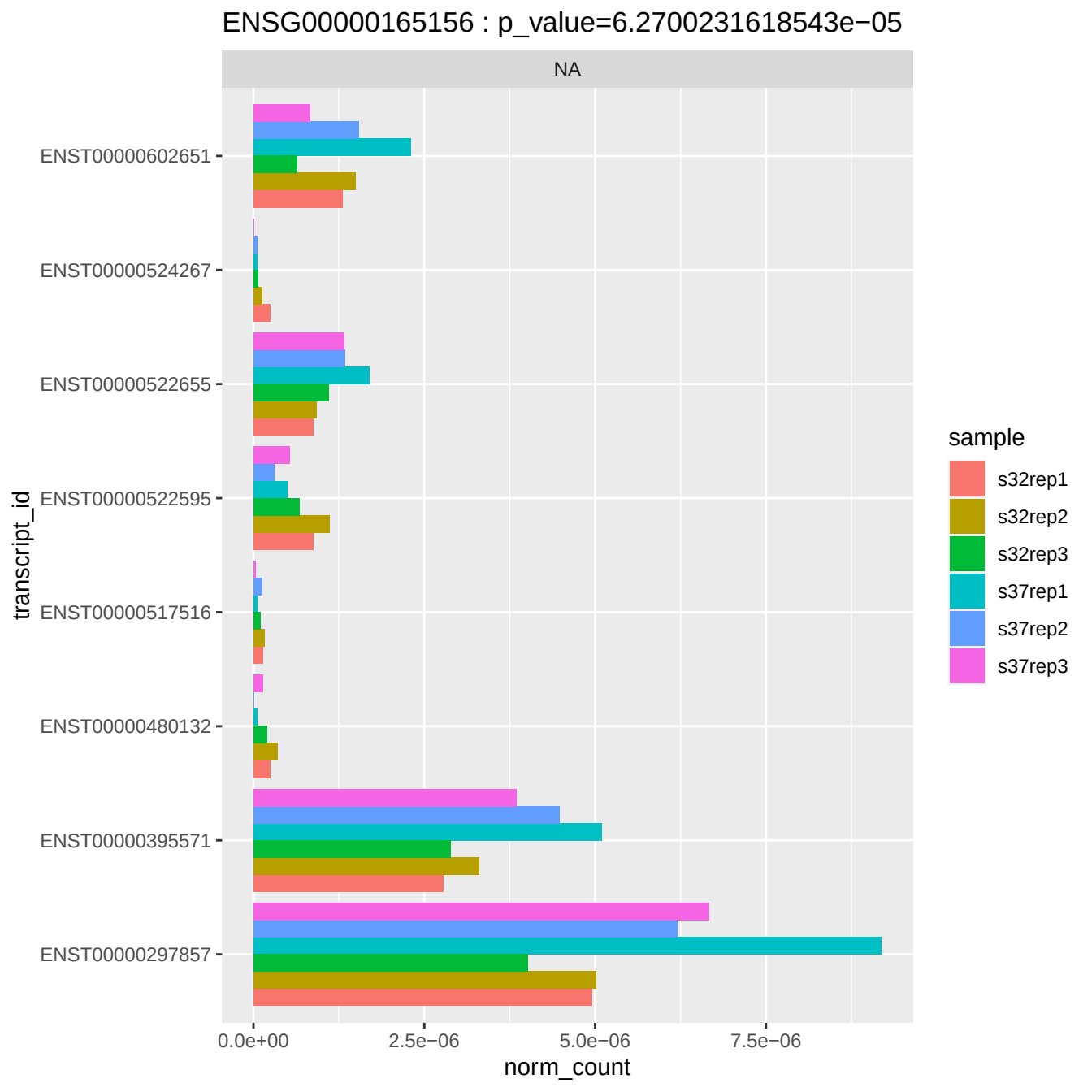

ENSG00000143106 : p_value=5.13646545633207e−05
NA
ENST00000538610
ENST00000490870
ENST00000484563
ENST00000271308
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

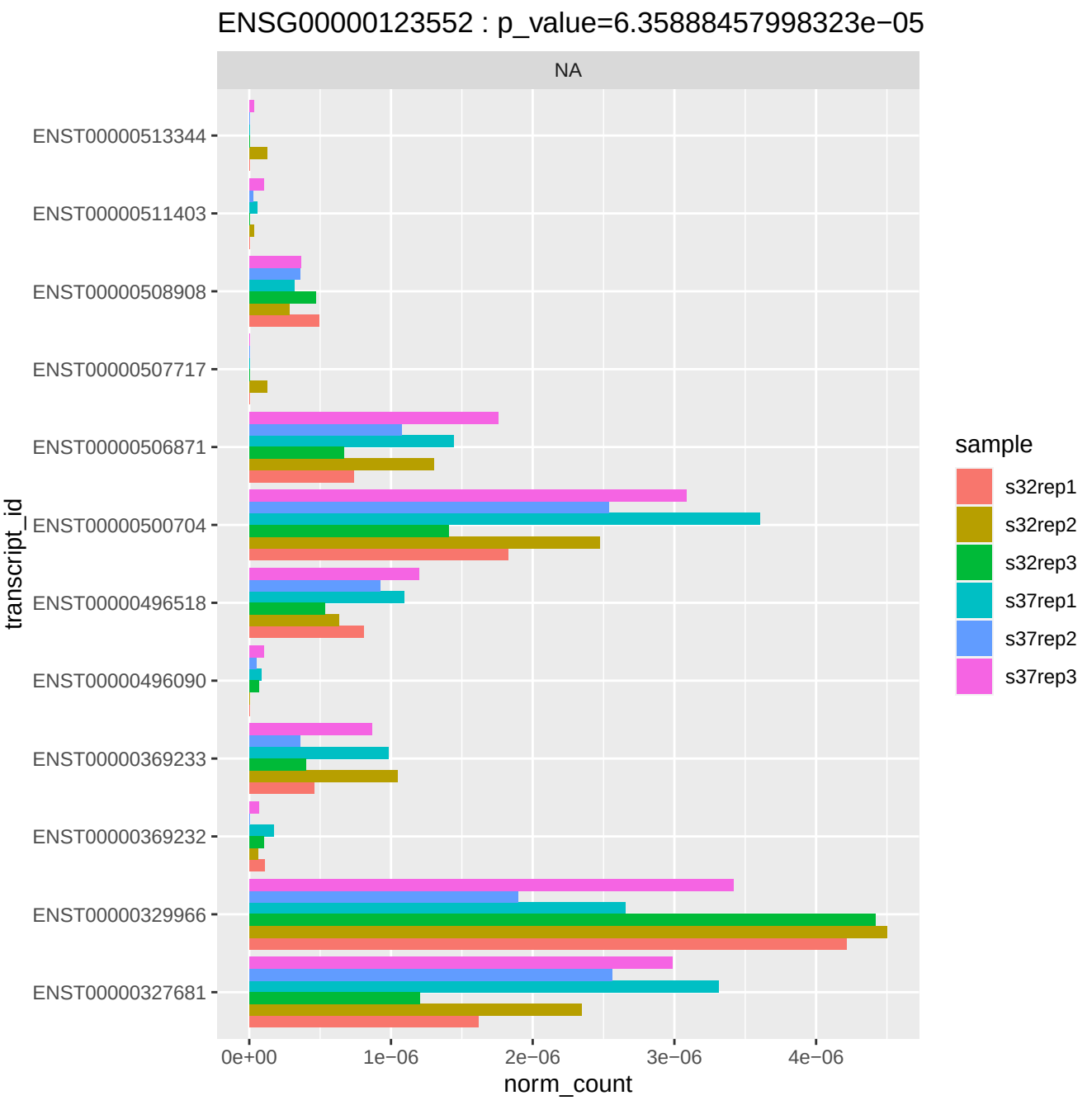

ENSG00000151773 : p_value=5.17847115974853e−05
NA
ENST00000611737
ENST00000476570
ENST00000470137
ENST00000444614
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

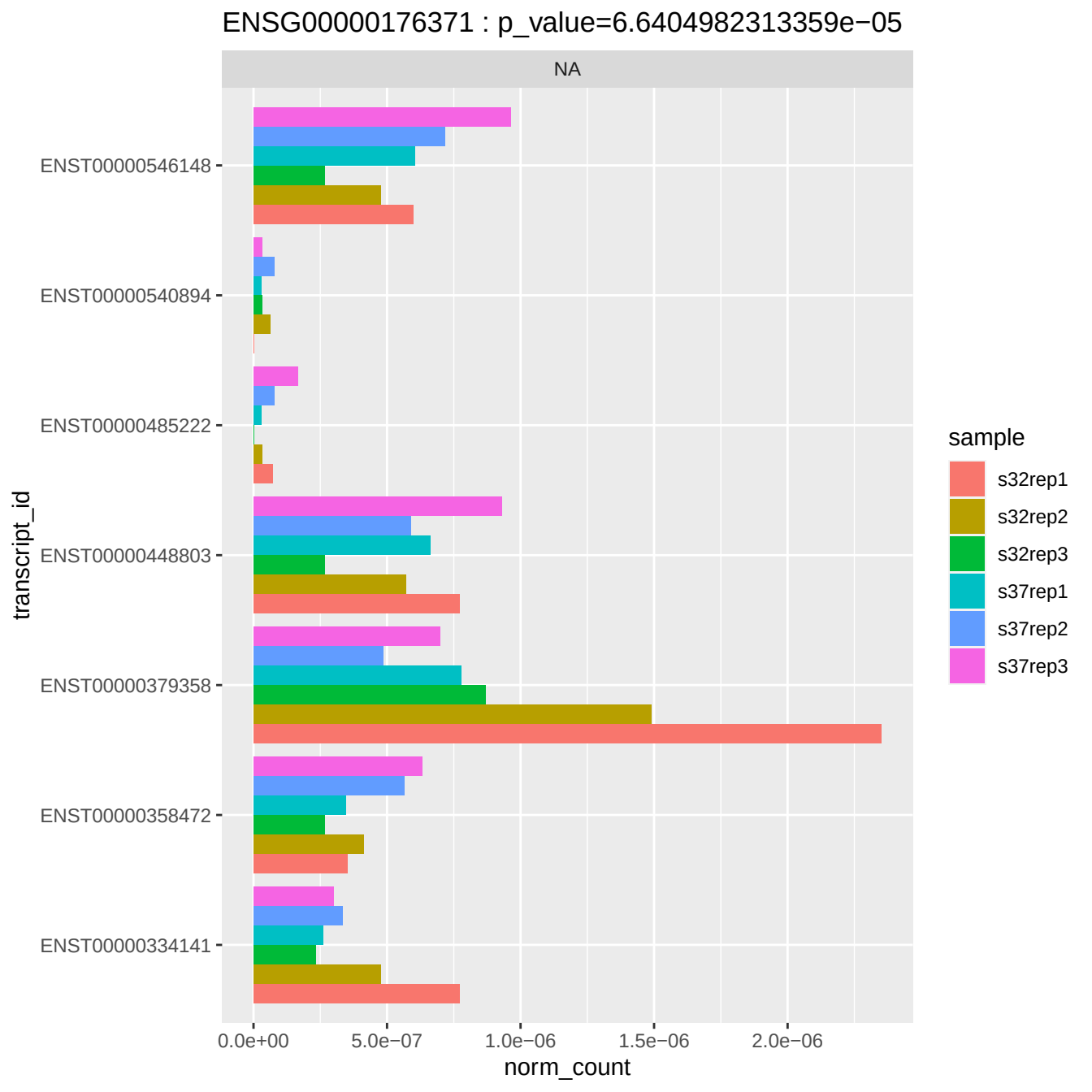

ENSG00000140471 : p_value=5.21354988737632e−05
NA
ENST00000561308
ENST00000561233
ENST00000561073
ENST00000560272
ENST00000560133
ENST00000559736
ENST00000559169
ENST00000559149
ENST00000314742
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

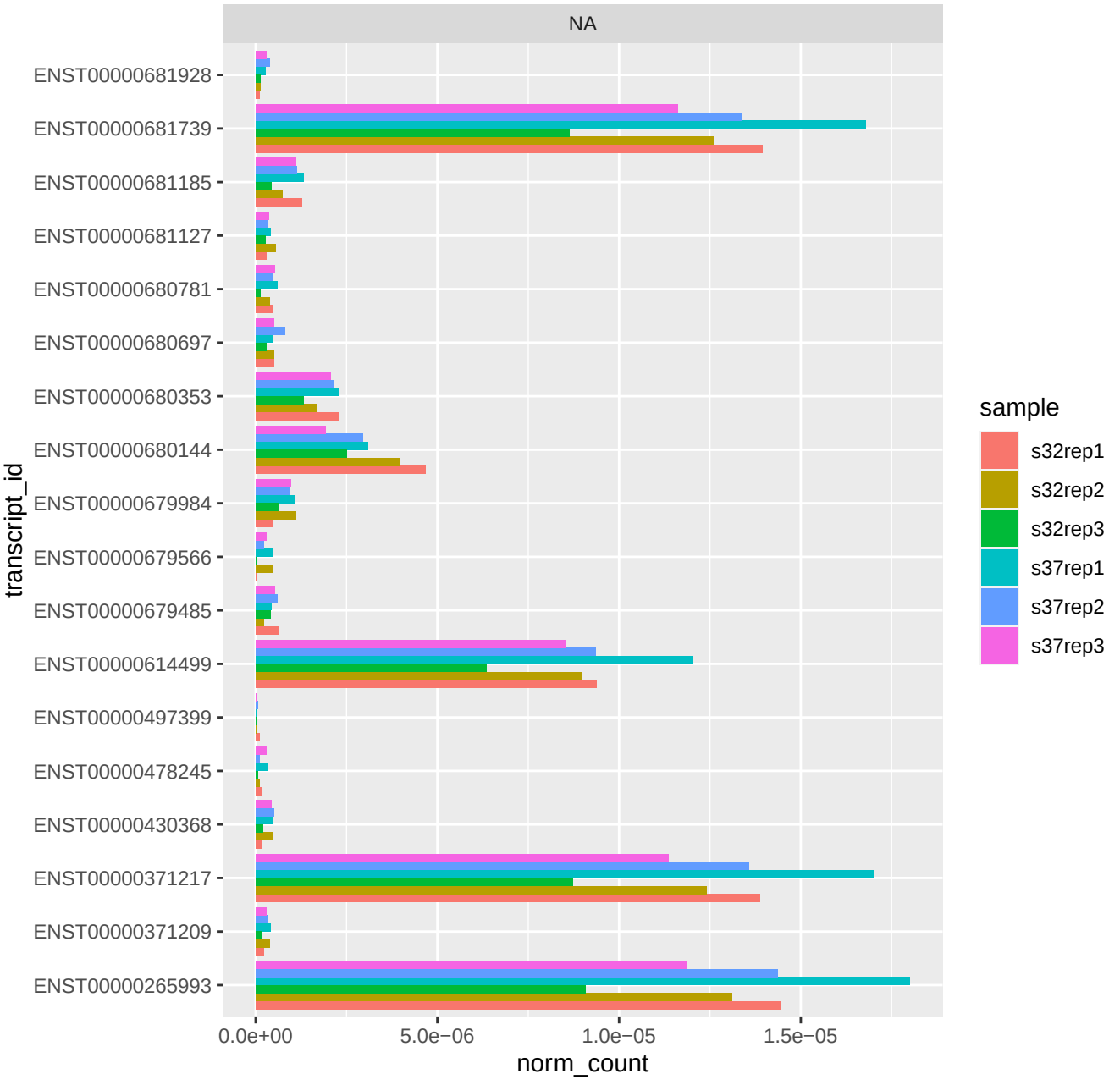

ENSG00000187446 : p_value=5.44202686724541e−05
NA
ENST00000561280
ENST00000560965
ENST00000560784
ENST00000560633
ENST00000560411
ENST00000560397
ENST00000558351
ENST00000334660
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

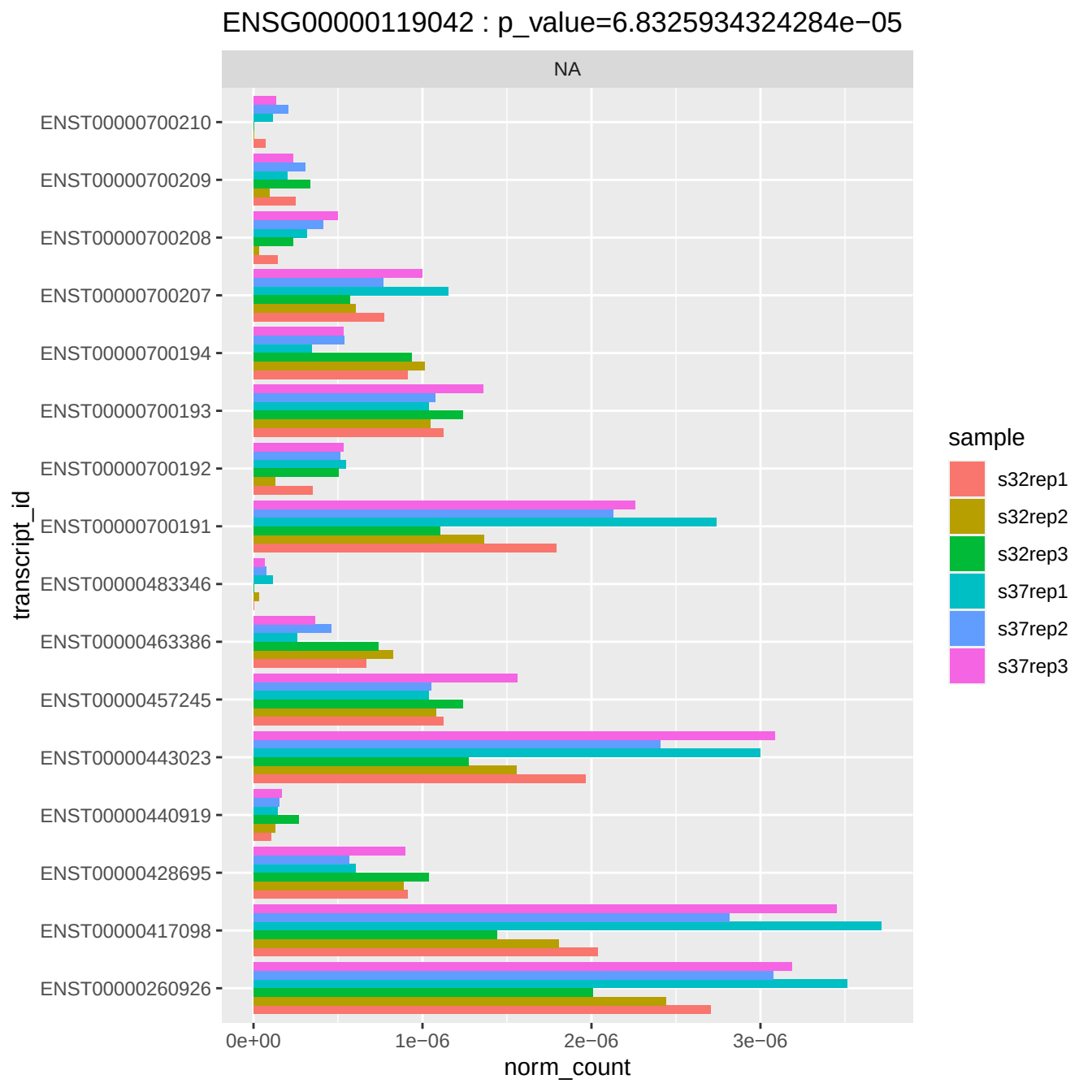

ENSG00000103978 : p_value=5.54298637552971e−05
NA
ENST00000704761
ENST00000704760
ENST00000569075
ENST00000568432
ENST00000566474
ENST00000566014
ENST00000564329
ENST00000562946
ENST00000448392
ENST00000389834
ENST00000307216
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

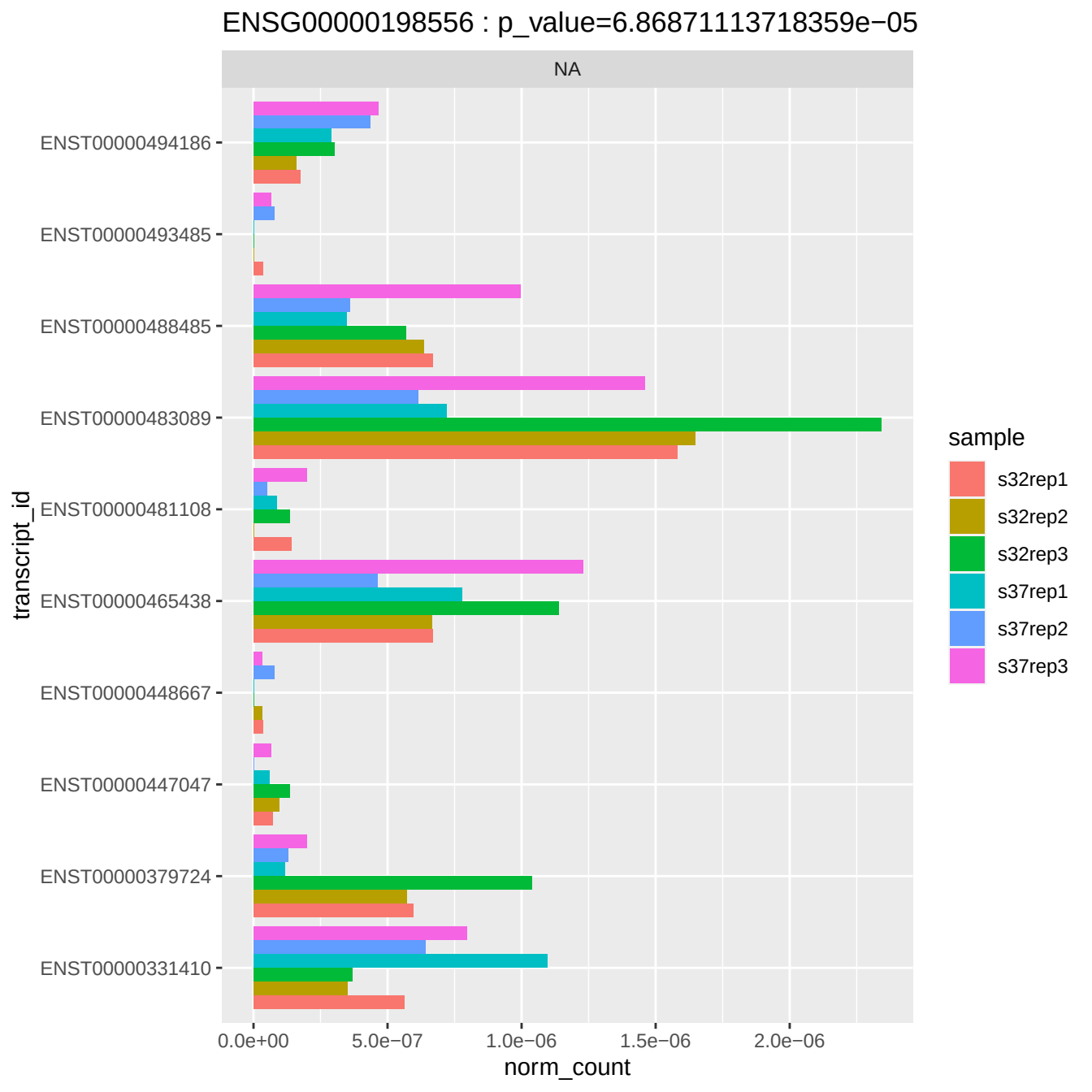

ENSG00000165156 : p_value=6.2700231618543e−05
NA
ENST00000602651
ENST00000524267
ENST00000522655
ENST00000522595
ENST00000517516
ENST00000480132
ENST00000395571
ENST00000297857
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

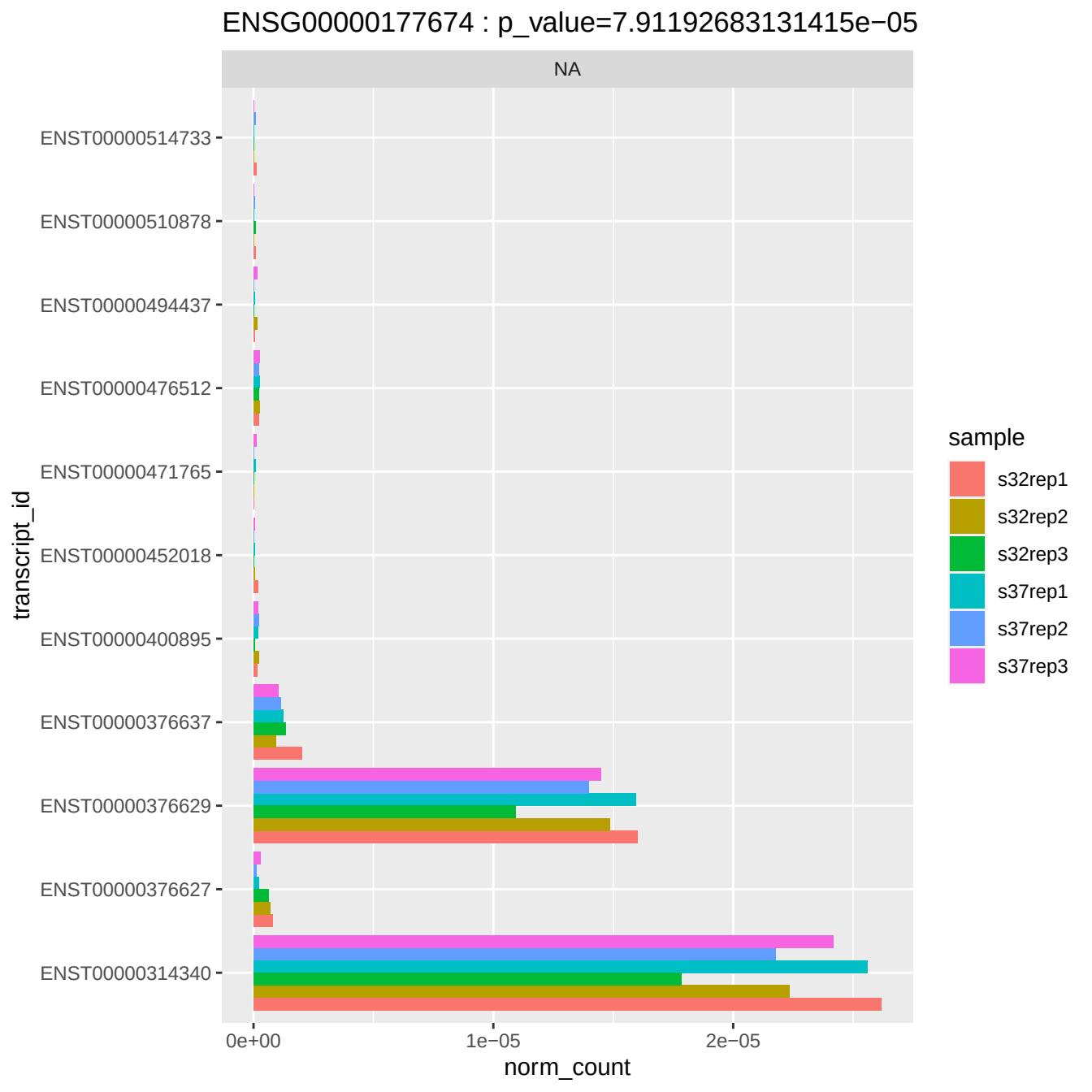

ENSG00000123552 : p_value=6.35888457998323e−05
NA
ENST00000513344
ENST00000511403
ENST00000508908
ENST00000507717
ENST00000506871
ENST00000500704
ENST00000496518
ENST00000496090
ENST00000369233
ENST00000369232
ENST00000329966
ENST00000327681
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

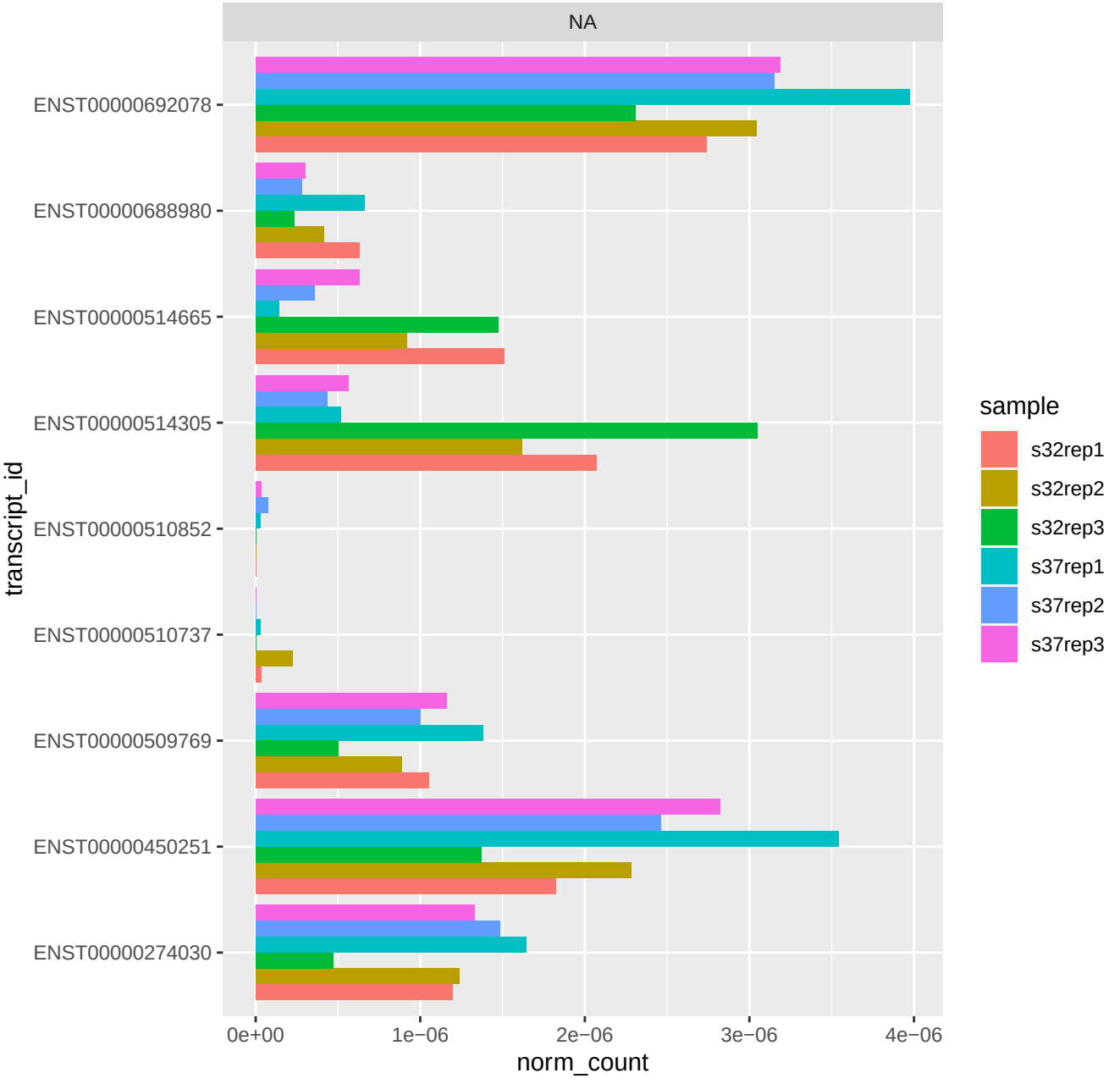

ENSG00000176371 : p_value=6.6404982313359e−05
NA
ENST00000546148
ENST00000540894
ENST00000485222
ENST00000448803
ENST00000379358
ENST00000358472
ENST00000334141
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

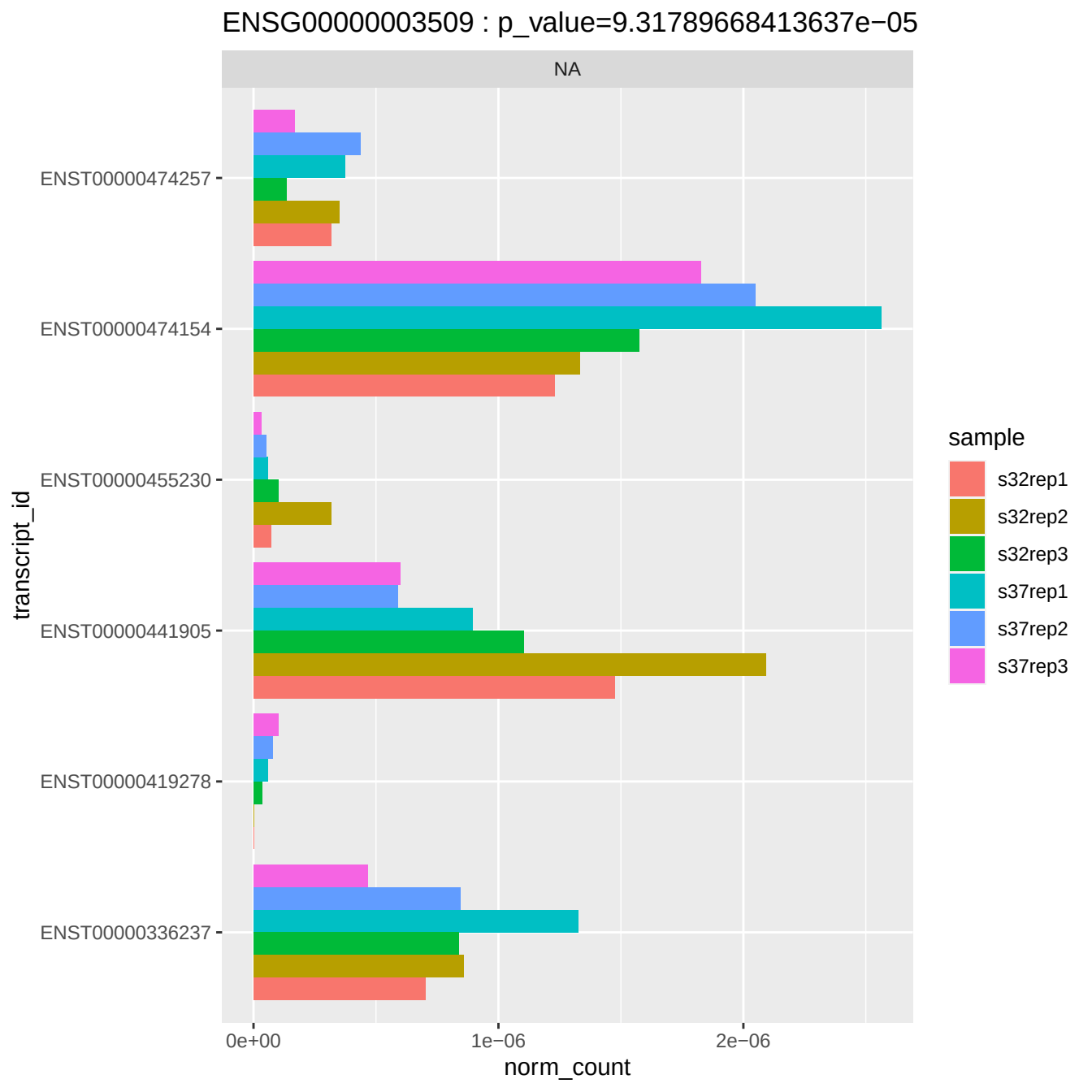

ENSG00000119977 : p_value=6.77085382454949e−05
NA
ENST00000681928
ENST00000681739
ENST00000681185
ENST00000681127
ENST00000680781
ENST00000680697
ENST00000680353
ENST00000680144
ENST00000679984
ENST00000679566
ENST00000679485
ENST00000614499
ENST00000497399
ENST00000478245
ENST00000430368
ENST00000371217
ENST00000371209
ENST00000265993
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

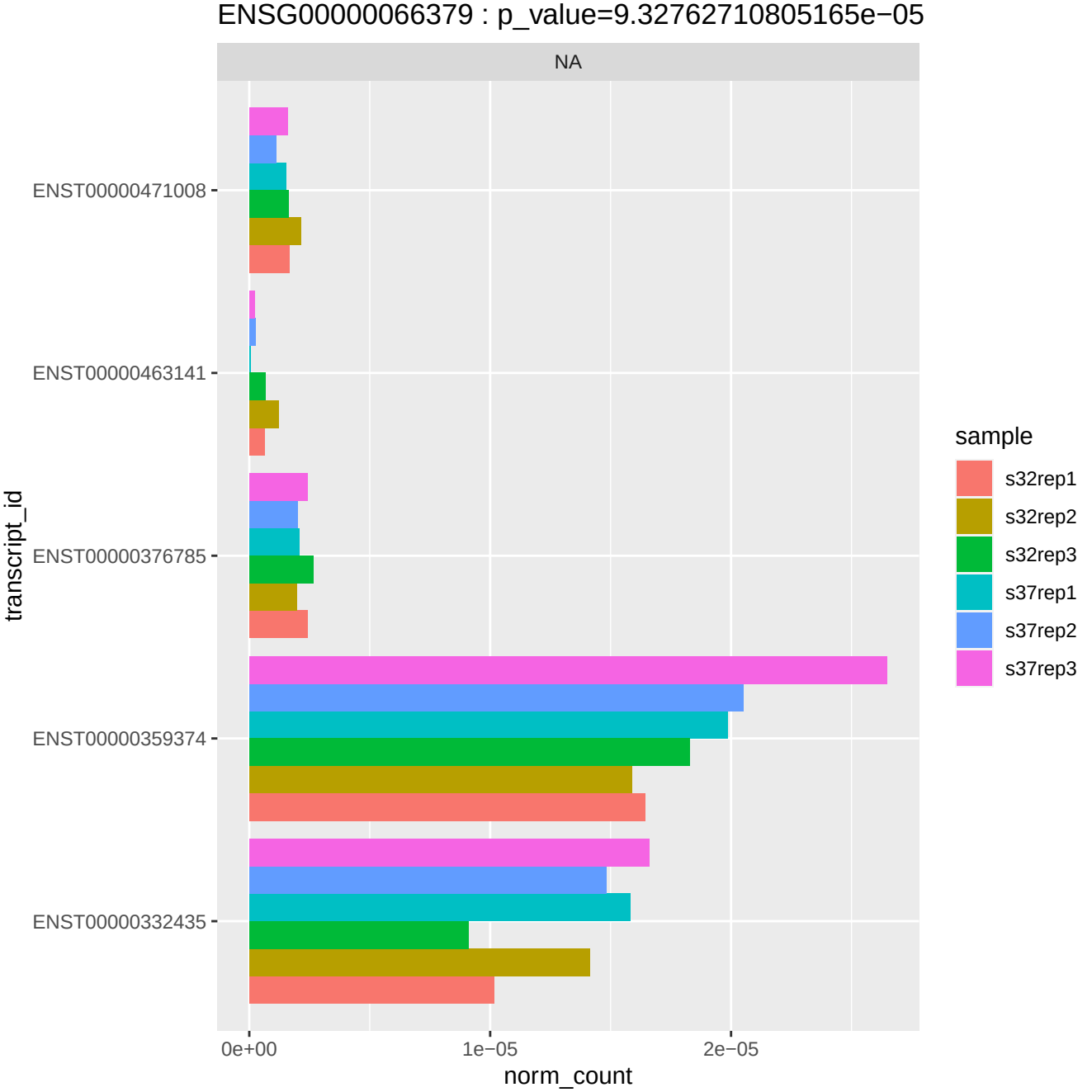

ENSG00000119042 : p_value=6.8325934324284e−05
NA
ENST00000700210
ENST00000700209
ENST00000700208
ENST00000700207
ENST00000700194
ENST00000700193
ENST00000700192
ENST00000700191
ENST00000483346
ENST00000463386
ENST00000457245
ENST00000443023
ENST00000440919
ENST00000428695
ENST00000417098
ENST00000260926
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

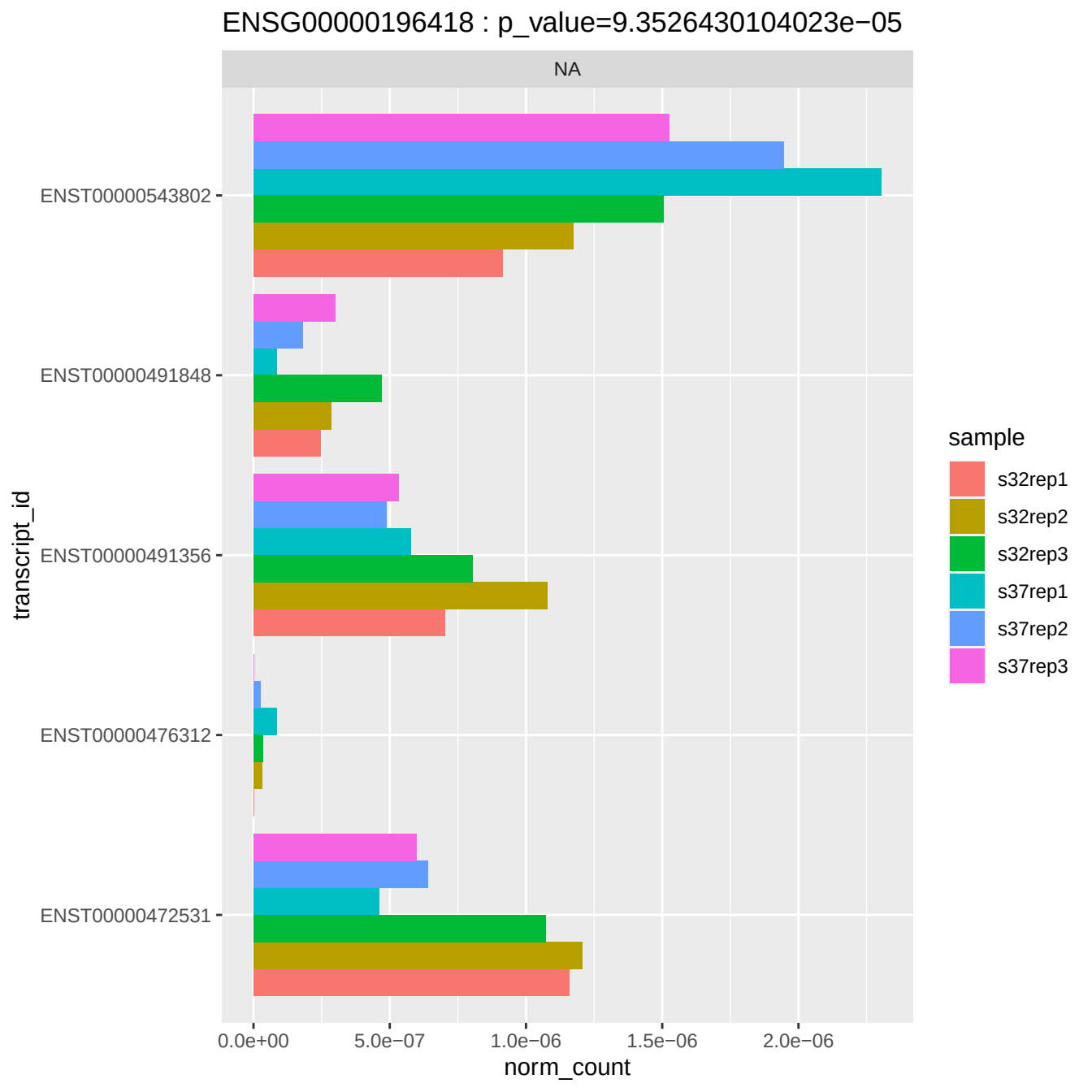

ENSG00000198556 : p_value=6.86871113718359e−05
NA
ENST00000494186
ENST00000493485
ENST00000488485
ENST00000483089
ENST00000481108
ENST00000465438
ENST00000448667
ENST00000447047
ENST00000379724
ENST00000331410
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

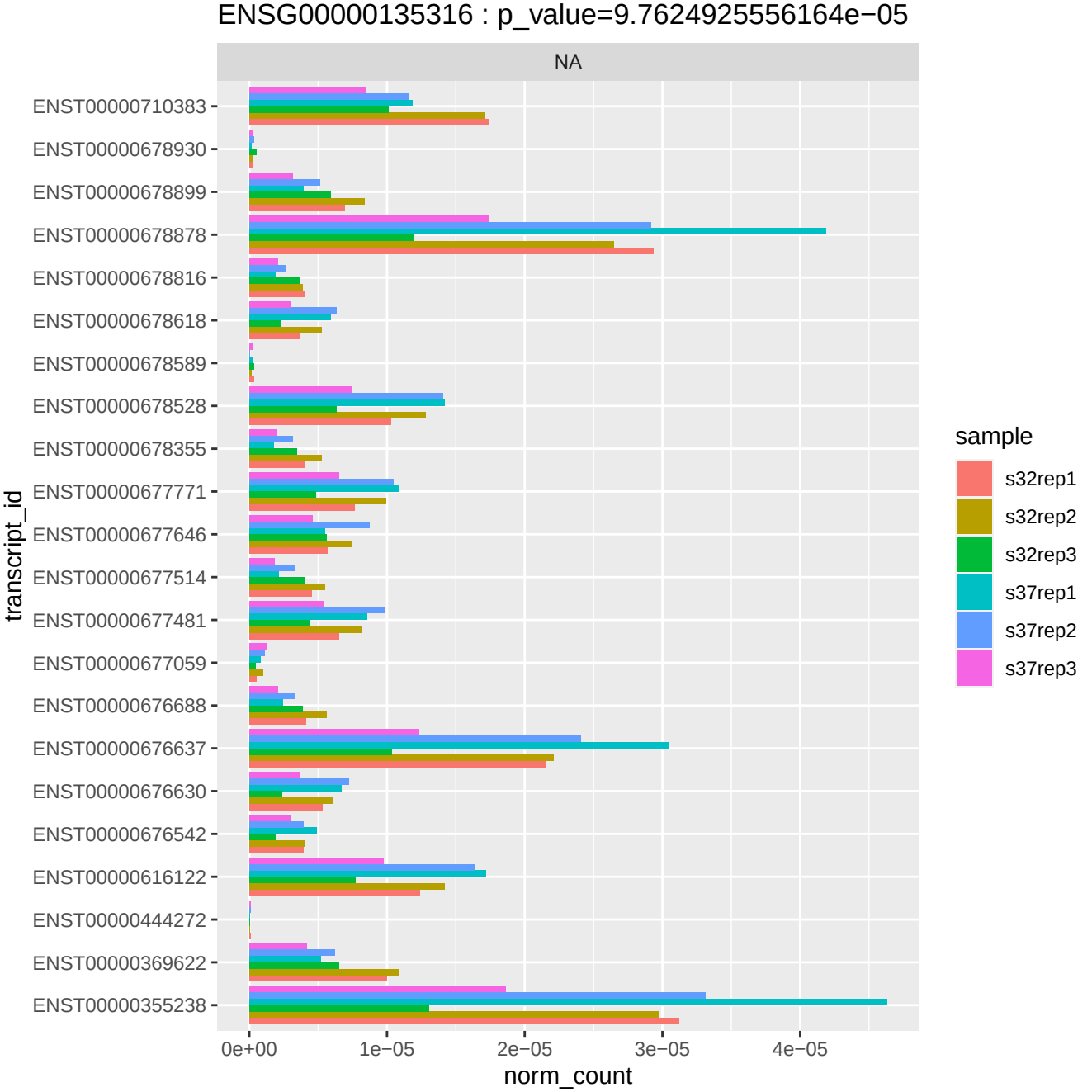

ENSG00000177674 : p_value=7.91192683131415e−05
NA
ENST00000514733
ENST00000510878
ENST00000494437
ENST00000476512
ENST00000471765
ENST00000452018
ENST00000400895
ENST00000376637
ENST00000376629
ENST00000376627
ENST00000314340
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

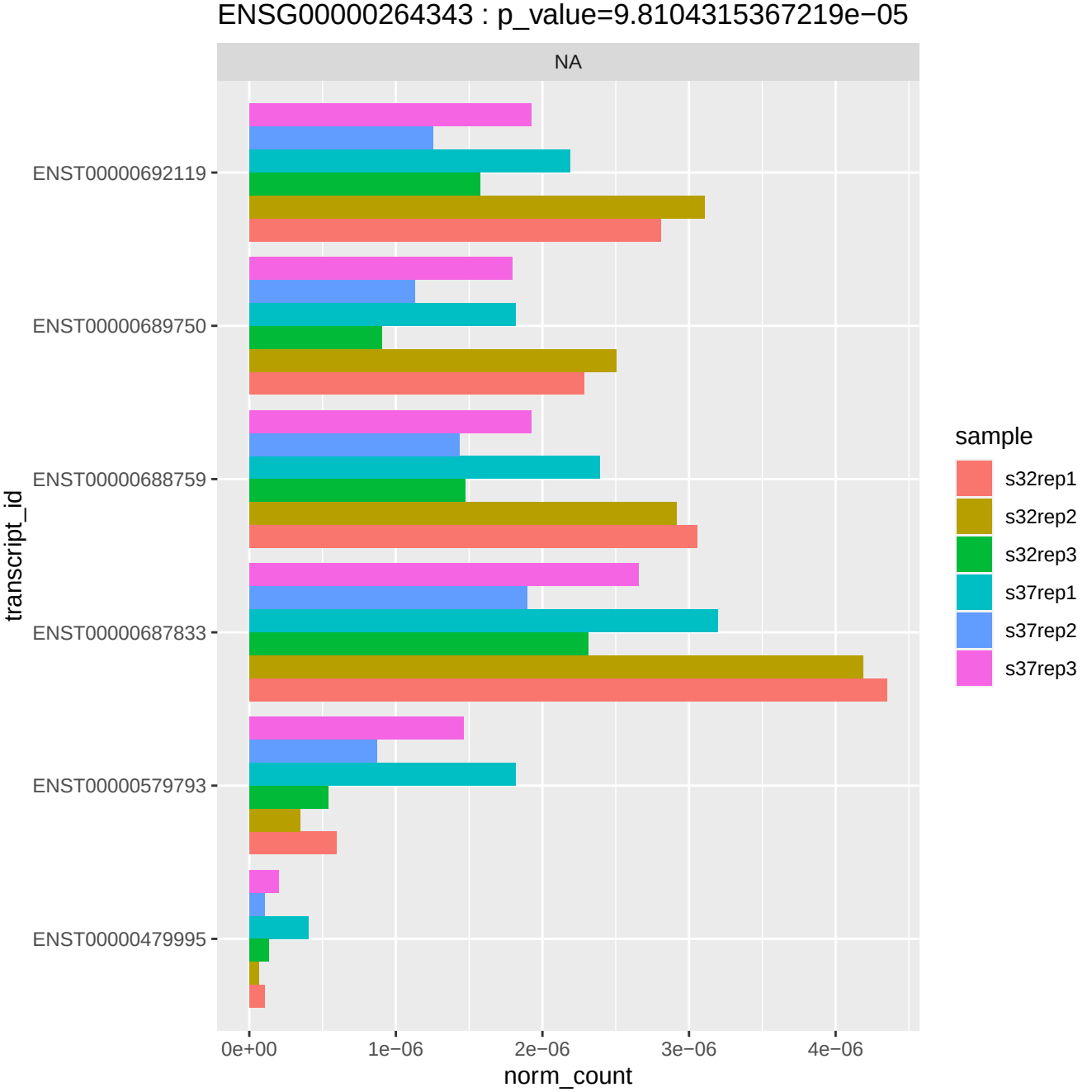

ENSG00000145390 : p_value=9.01610892847603e−05
NA
ENST00000692078
ENST00000688980
ENST00000514665
ENST00000514305
ENST00000510852
ENST00000510737
ENST00000509769
ENST00000450251
ENST00000274030
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

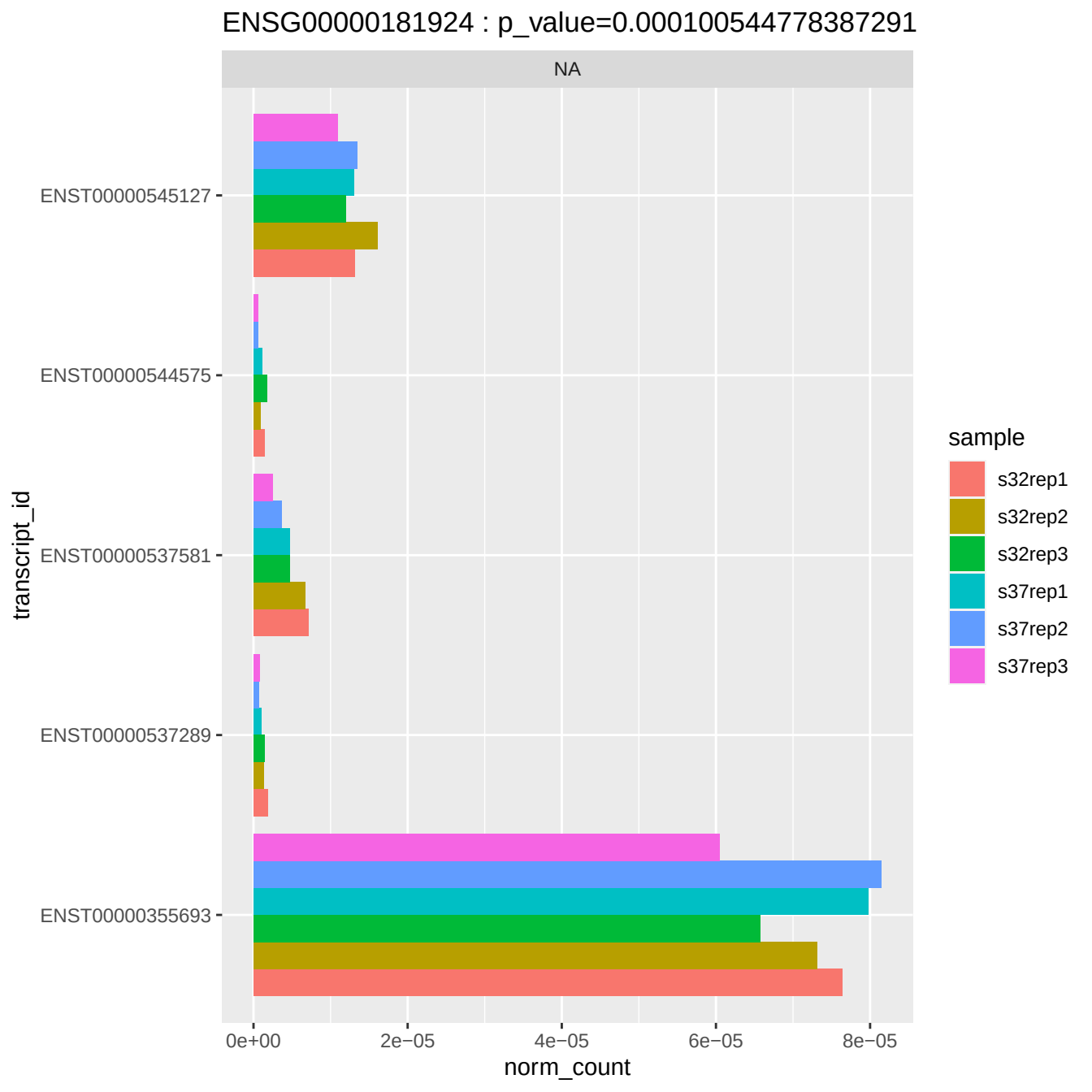

ENSG00000003509 : p_value=9.31789668413637e−05
NA
ENST00000474257
ENST00000474154
ENST00000455230
ENST00000441905
ENST00000419278
ENST00000336237
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

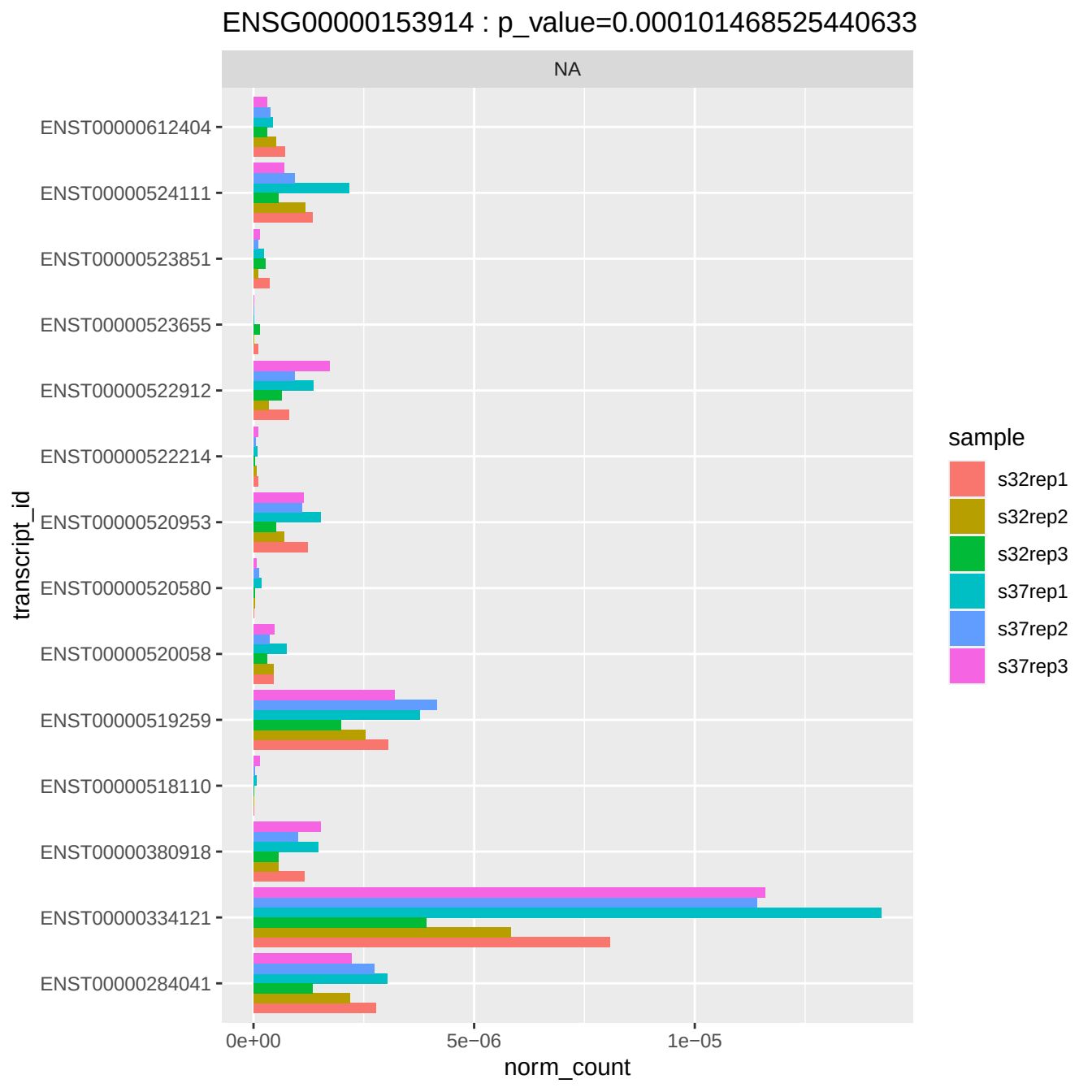

ENSG00000066379 : p_value=9.32762710805165e−05
NA
ENST00000471008
ENST00000463141
ENST00000376785
ENST00000359374
ENST00000332435
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

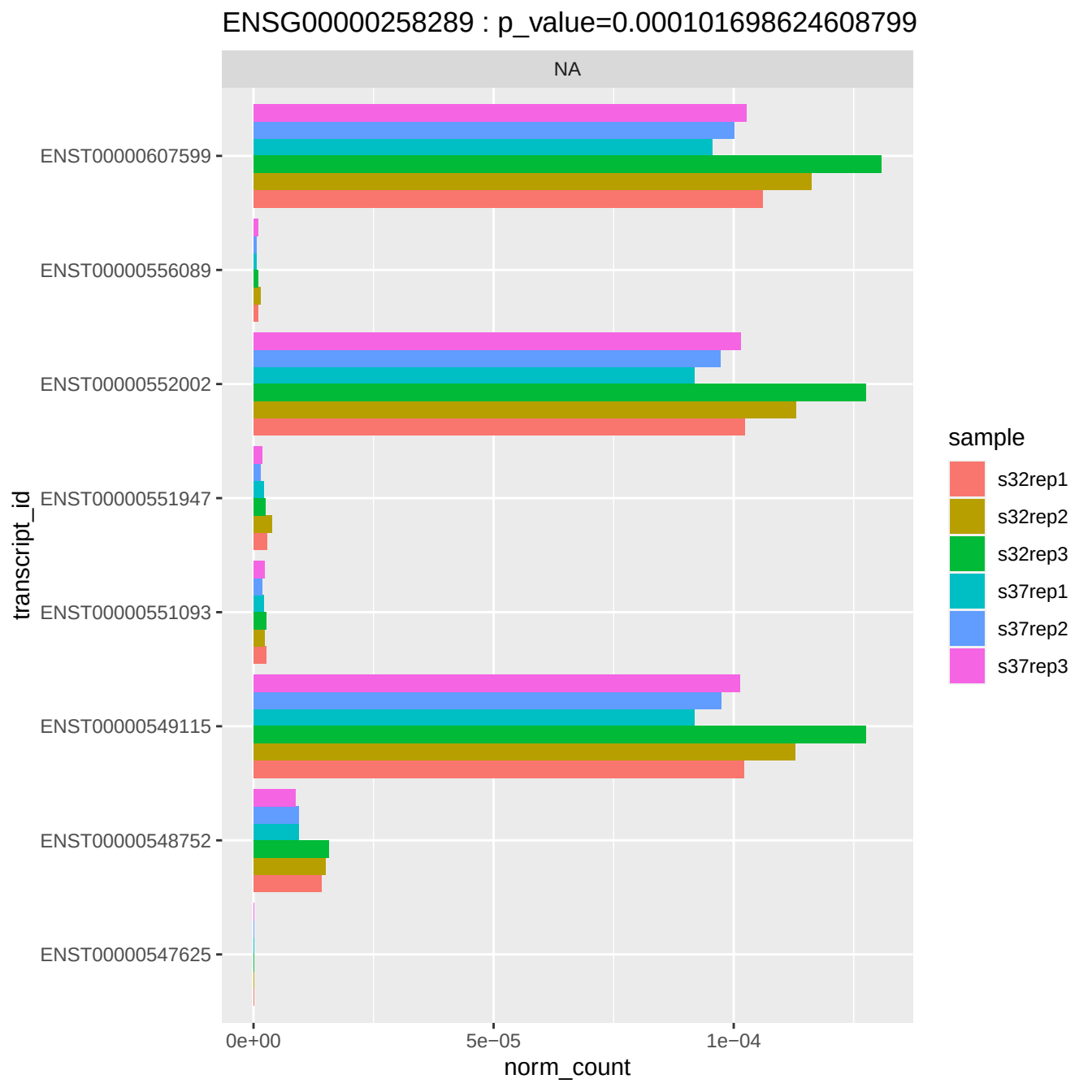

ENSG00000196418 : p_value=9.3526430104023e−05
NA
ENST00000543802
ENST00000491848
ENST00000491356
ENST00000476312
ENST00000472531
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

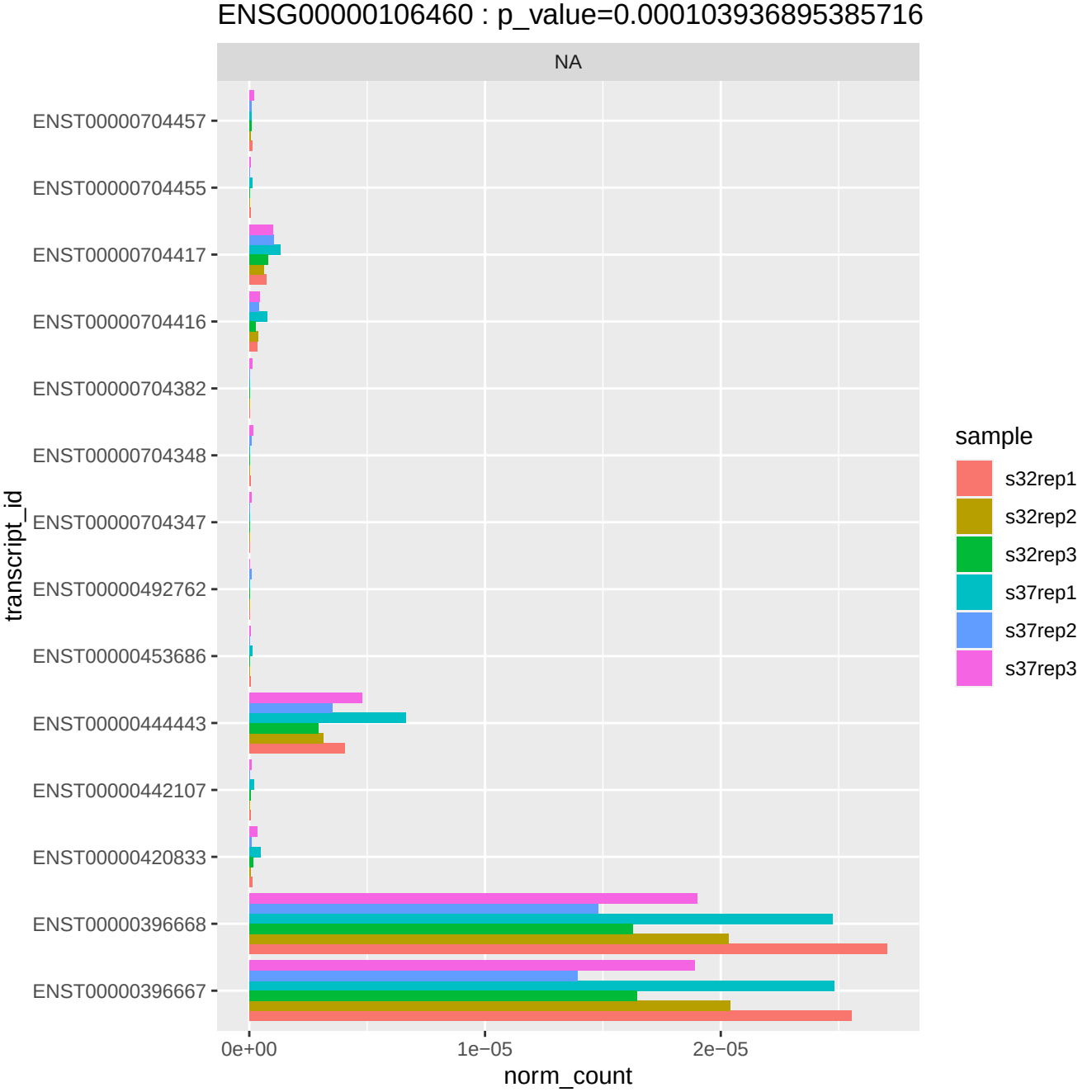

ENSG00000135316 : p_value=9.7624925556164e−05
NA
ENST00000710383
ENST00000678930
ENST00000678899
ENST00000678878
ENST00000678816
ENST00000678618
ENST00000678589
ENST00000678528
ENST00000678355
ENST00000677771
ENST00000677646
ENST00000677514
ENST00000677481
ENST00000677059
ENST00000676688
ENST00000676637
ENST00000676630
ENST00000676542
ENST00000616122
ENST00000444272
ENST00000369622
ENST00000355238
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

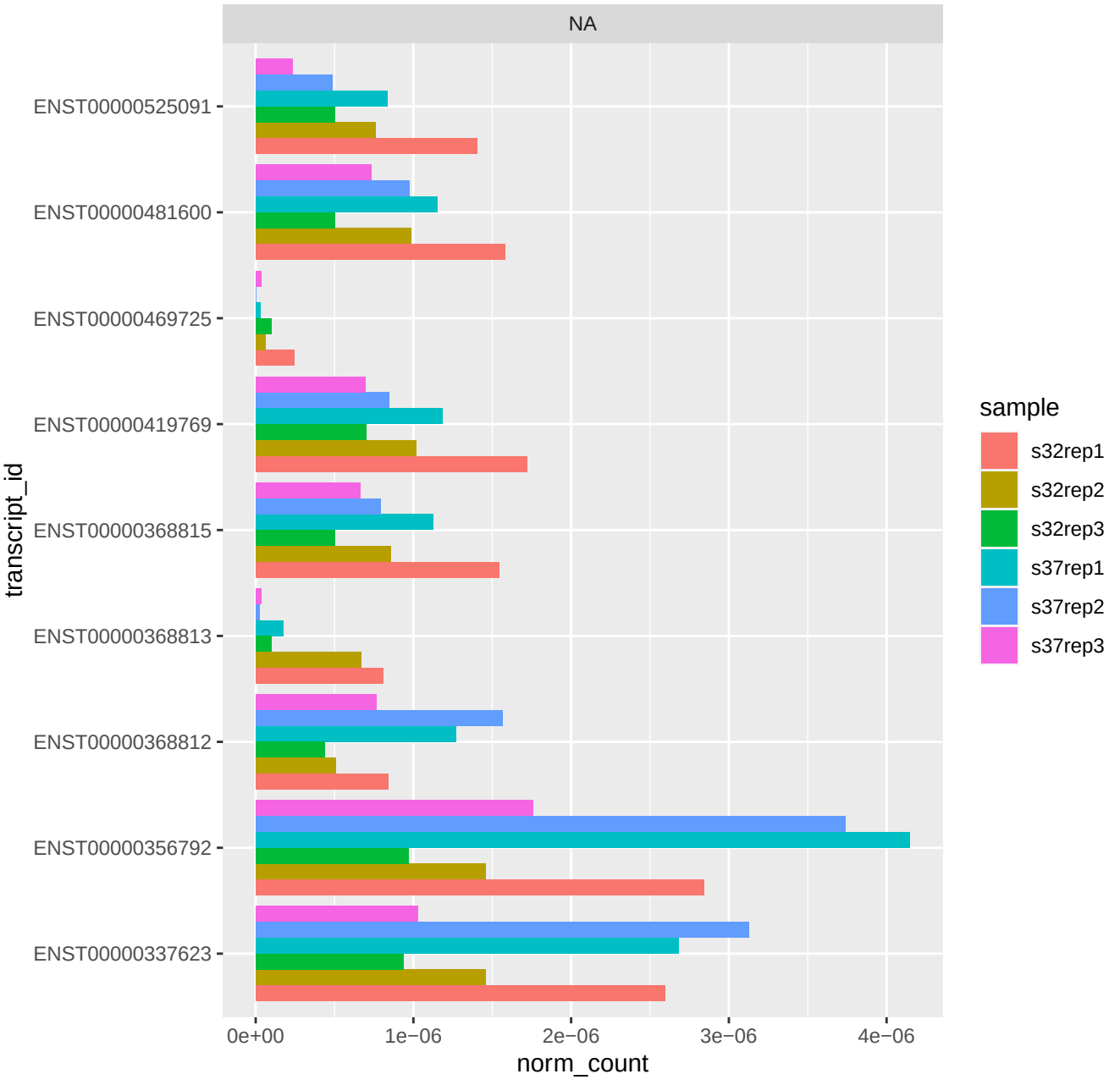

ENSG00000264343 : p_value=9.8104315367219e−05
NA
ENST00000692119
ENST00000689750
ENST00000688759
ENST00000687833
ENST00000579793
ENST00000479995
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

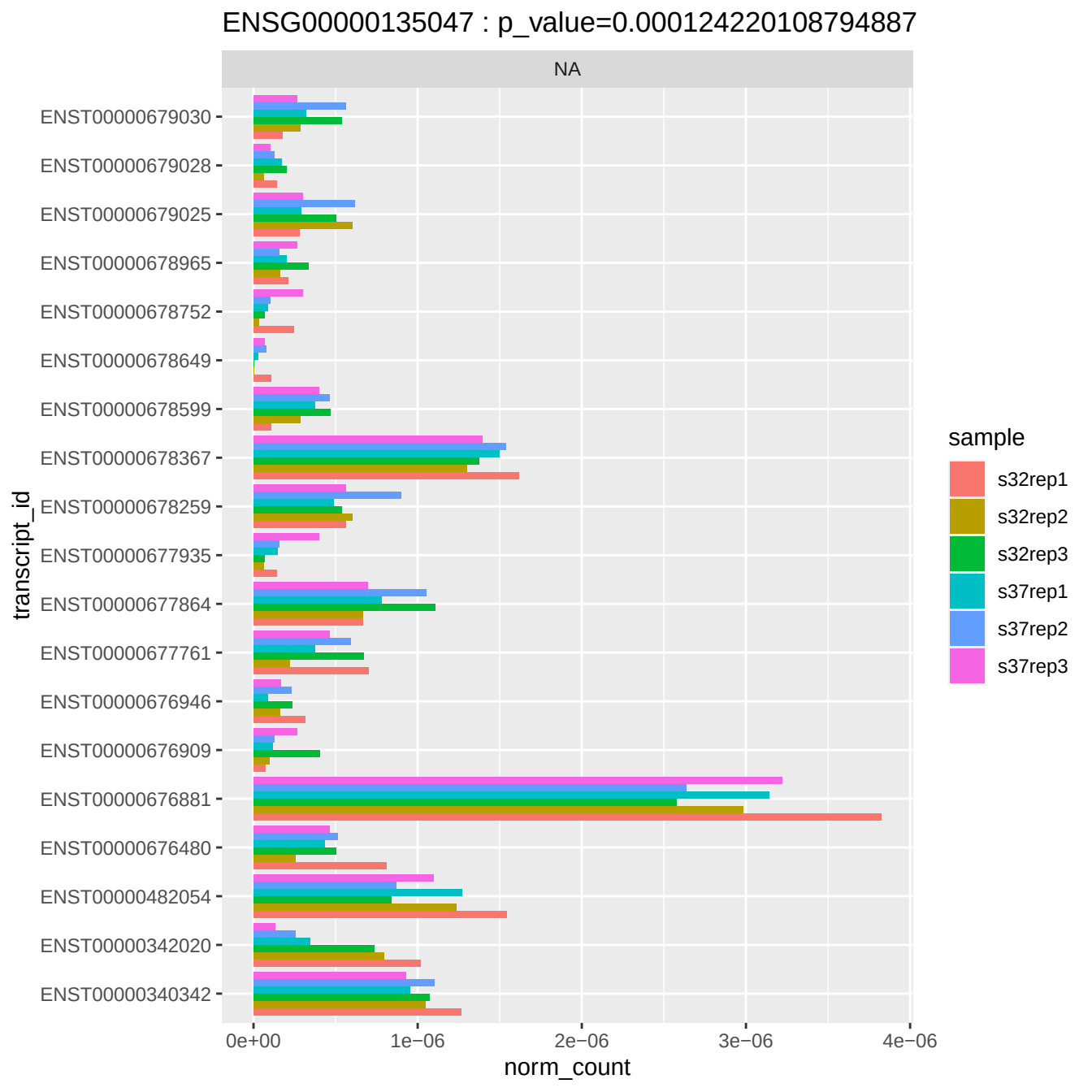

ENSG00000181924 : p_value=0.0001005447783872 91
NA
ENST00000545127
ENST00000544575
ENST00000537581
ENST00000537289
ENST00000355693
transcript_id
0e+00
2e−05
4e−05
6e−05
8e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

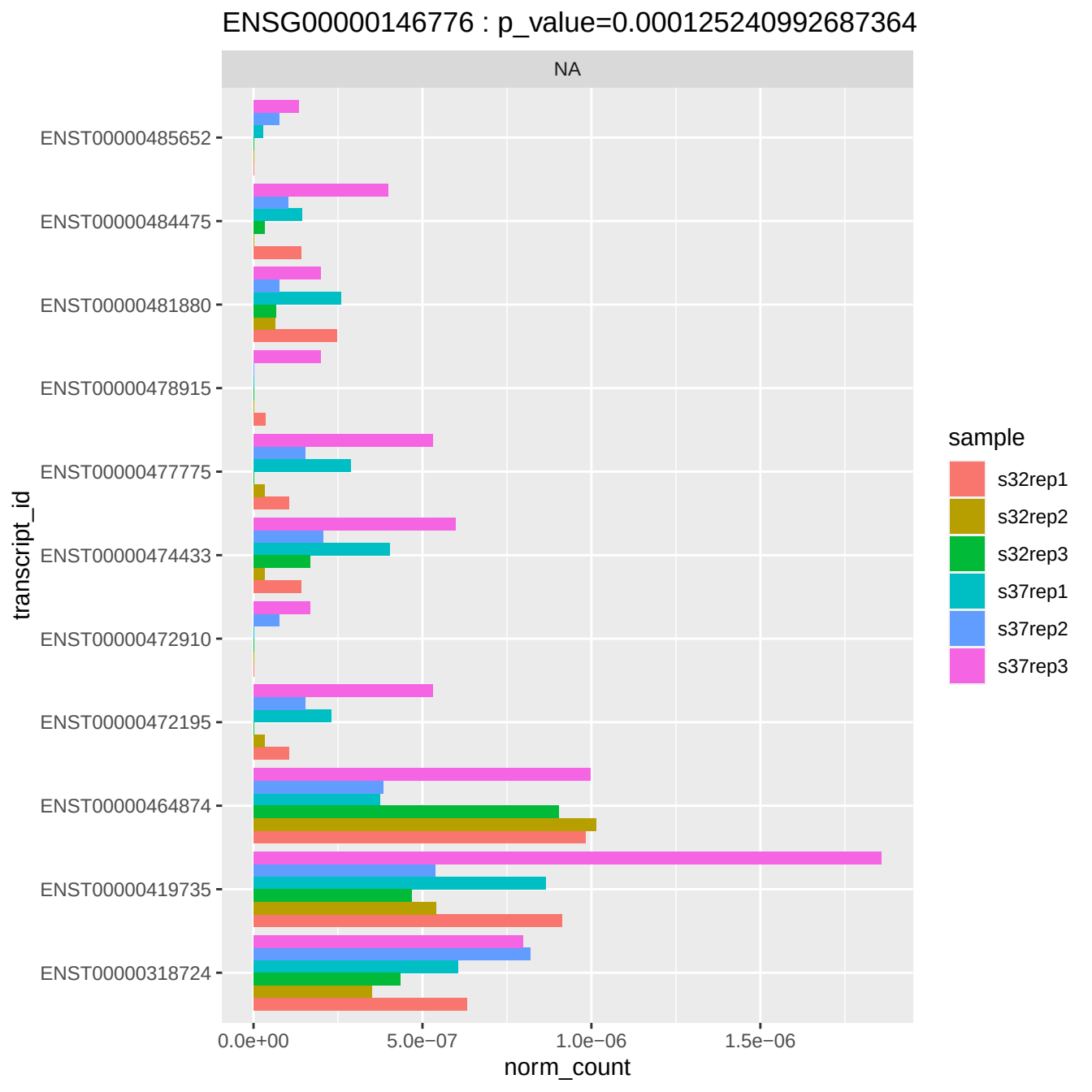

ENSG00000153914 : p_value=0.0001014685254406 33
NA
ENST00000612404
ENST00000524111
ENST00000523851
ENST00000523655
ENST00000522912
ENST00000522214
ENST00000520953
ENST00000520580
ENST00000520058
ENST00000519259
ENST00000518110
ENST00000380918
ENST00000334121
ENST00000284041
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

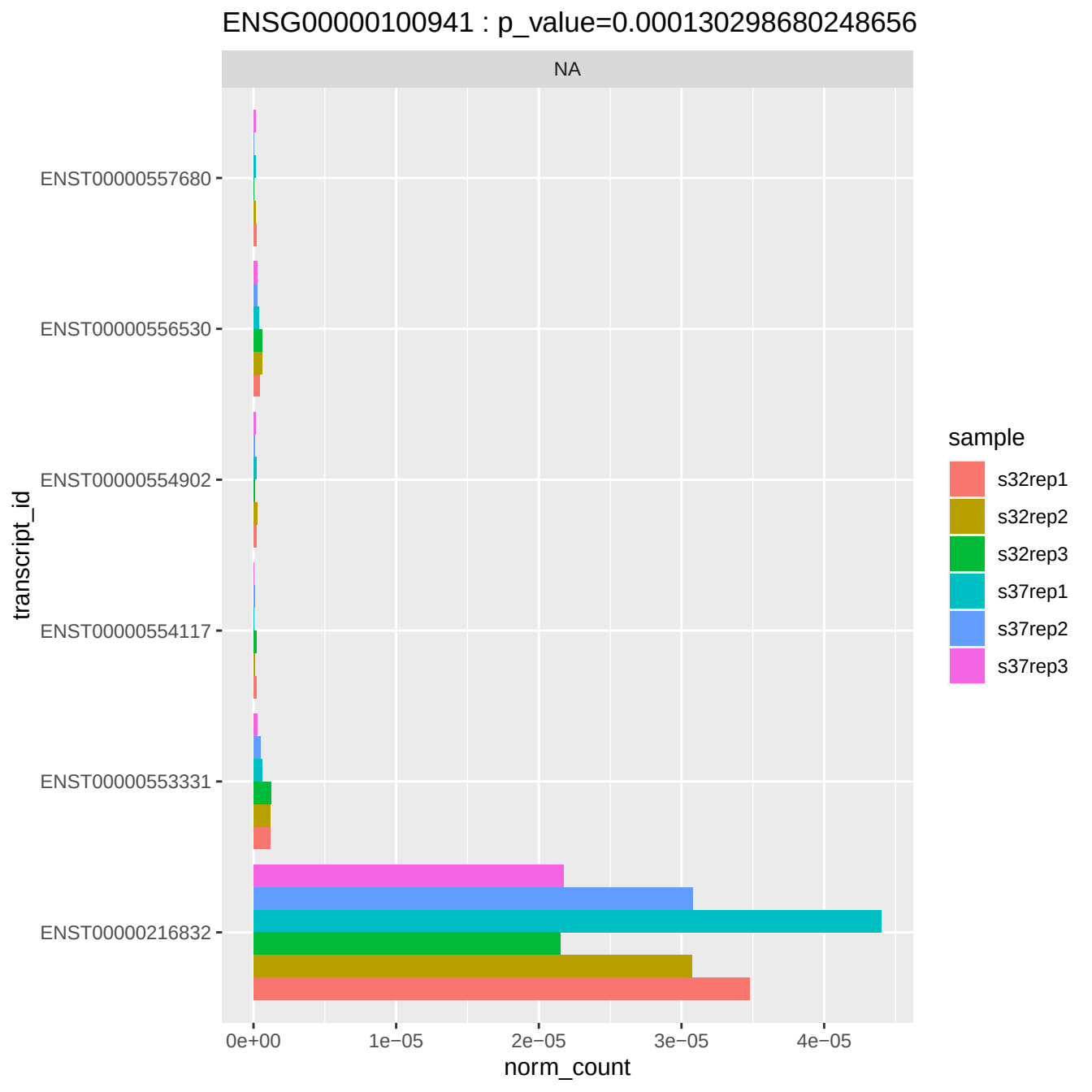

ENSG00000258289 : p_value=0.0001016986246087 99
NA
ENST00000607599
ENST00000556089
ENST00000552002
ENST00000551947
ENST00000551093
ENST00000549115
ENST00000548752
ENST00000547625
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

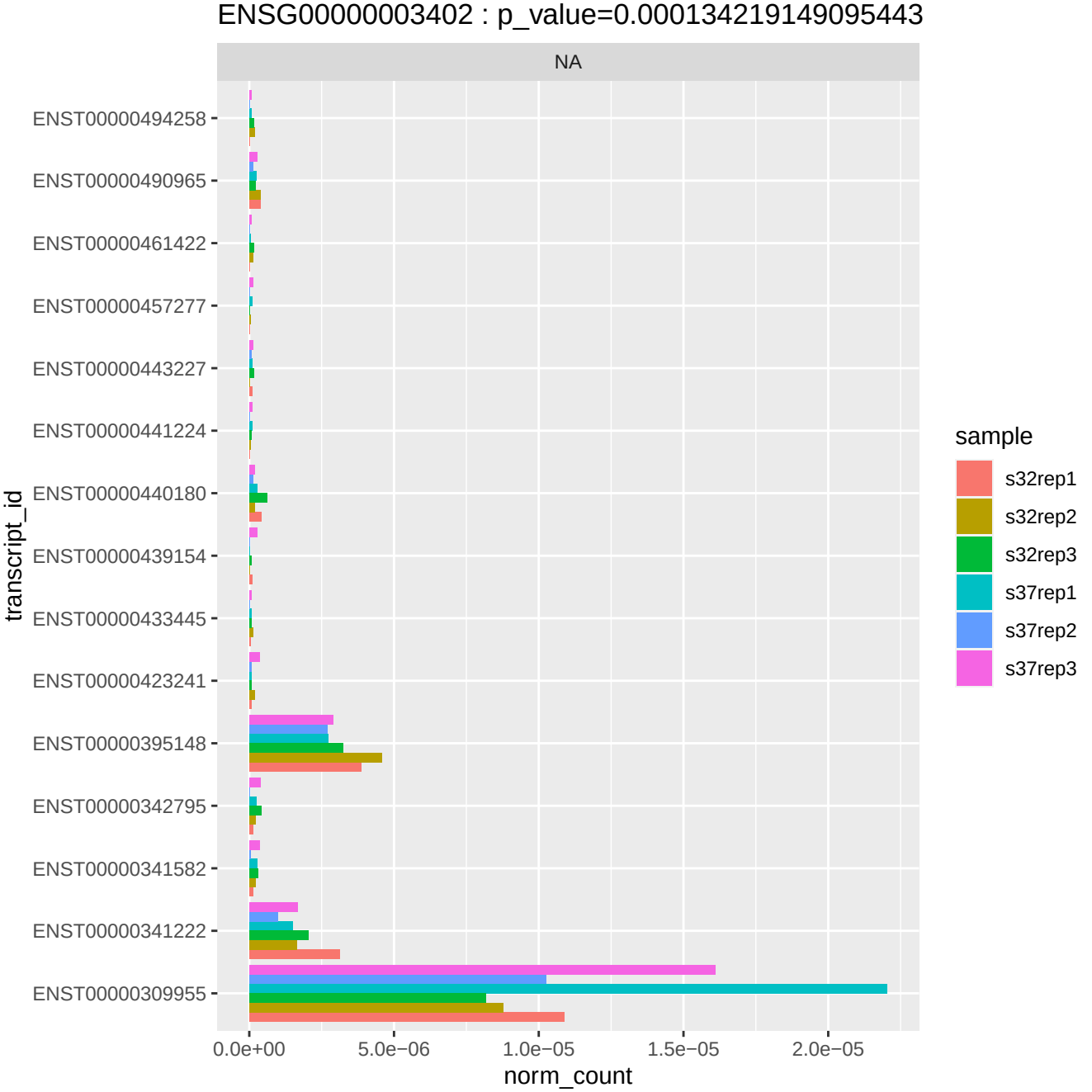

ENSG00000106460 : p_value=0.000103936895385716
NA
ENST00000704457
ENST00000704455
ENST00000704417
ENST00000704416
ENST00000704382
ENST00000704348
ENST00000704347
ENST00000492762
ENST00000453686
ENST00000444443
ENST00000442107
ENST00000420833
ENST00000396668
ENST00000396667
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

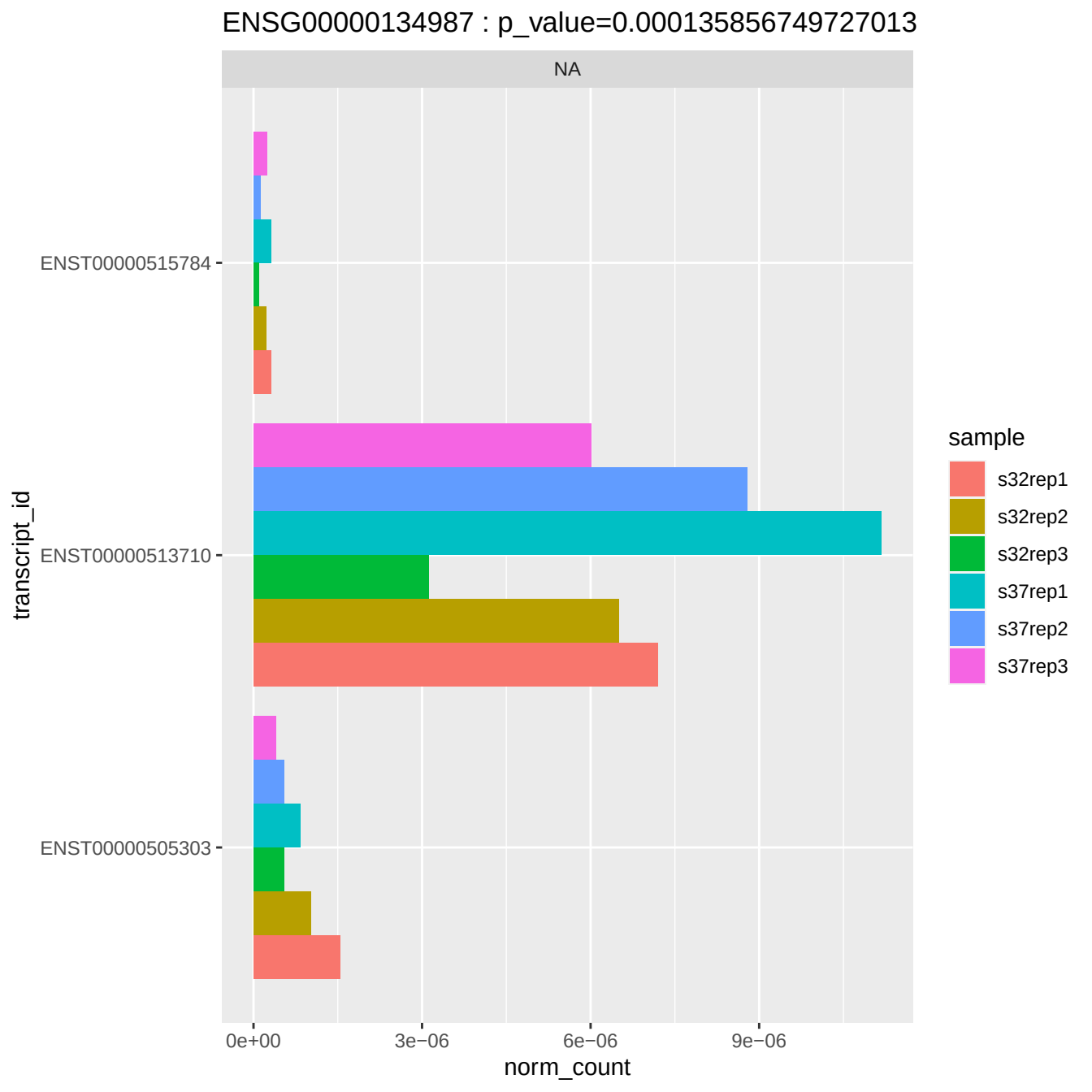

ENSG00000107938 : p_value=0.000113008440930616
NA
ENST00000525091
ENST00000481600
ENST00000469725
ENST00000419769
ENST00000368815
ENST00000368813
ENST00000368812
ENST00000356792
ENST00000337623
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

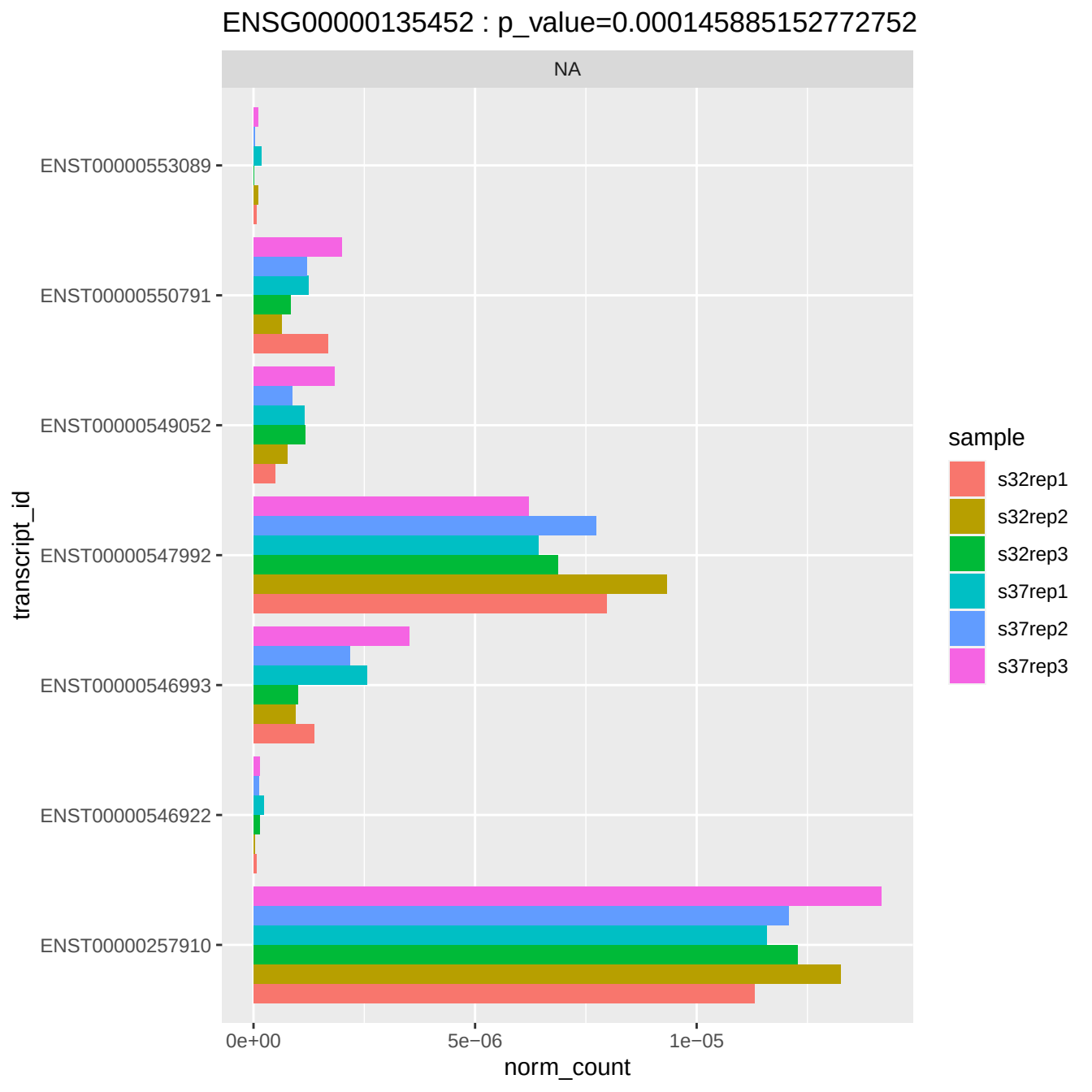

ENSG00000135047 : p_value=0.0001242201087948 87
NA
ENST00000679030
ENST00000679028
ENST00000679025
ENST00000678965
ENST00000678752
ENST00000678649
ENST00000678599
ENST00000678367
ENST00000678259
ENST00000677935
ENST00000677864
ENST00000677761
ENST00000676946
ENST00000676909
ENST00000676881
ENST00000676480
ENST00000482054
ENST00000342020
ENST00000340342
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

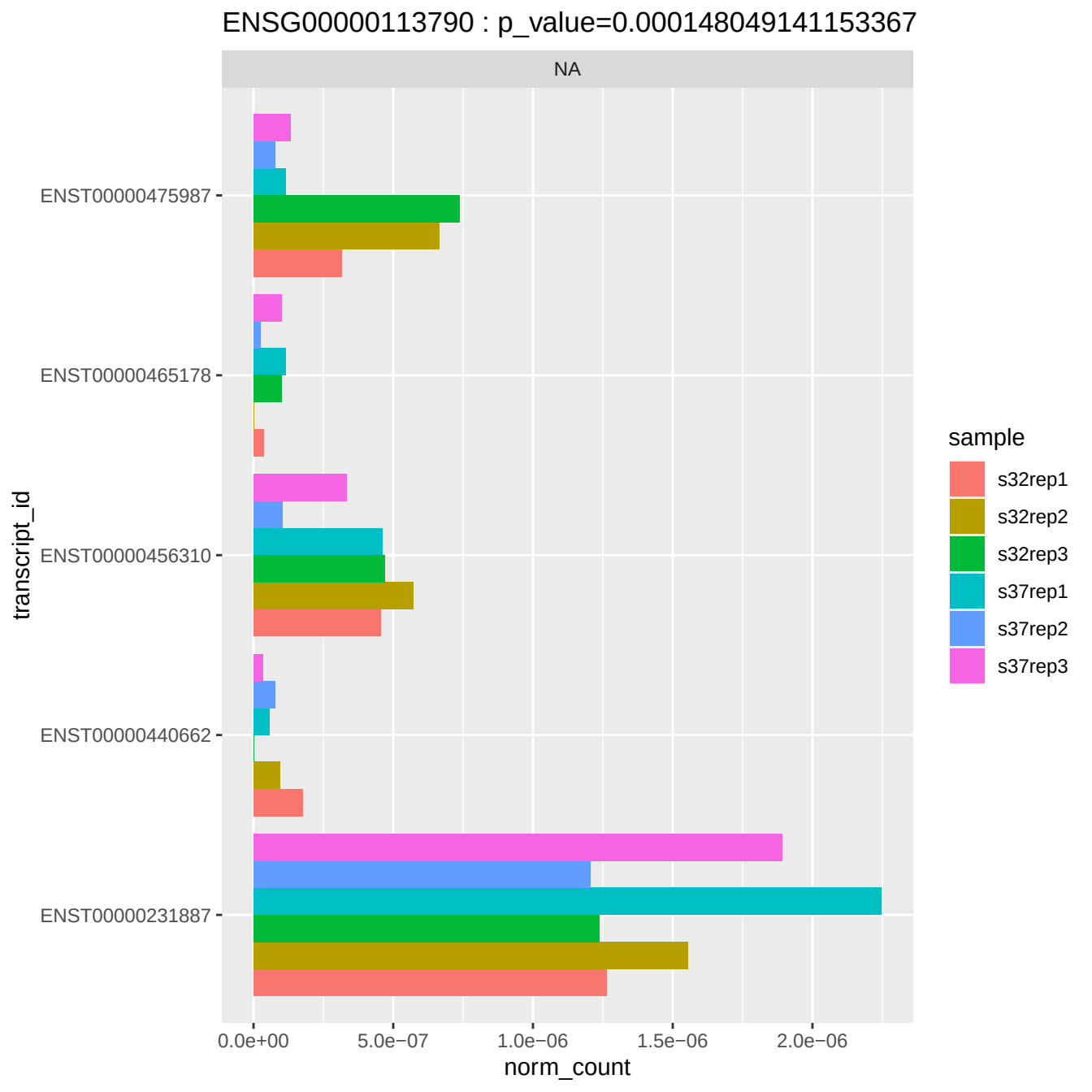

ENSG00000146776 : p_value=0.000125240992687364
NA
ENST00000485652
ENST00000484475
ENST00000481880
ENST00000478915
ENST00000477775
ENST00000474433
ENST00000472910
ENST00000472195
ENST00000464874
ENST00000419735
ENST00000318724
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

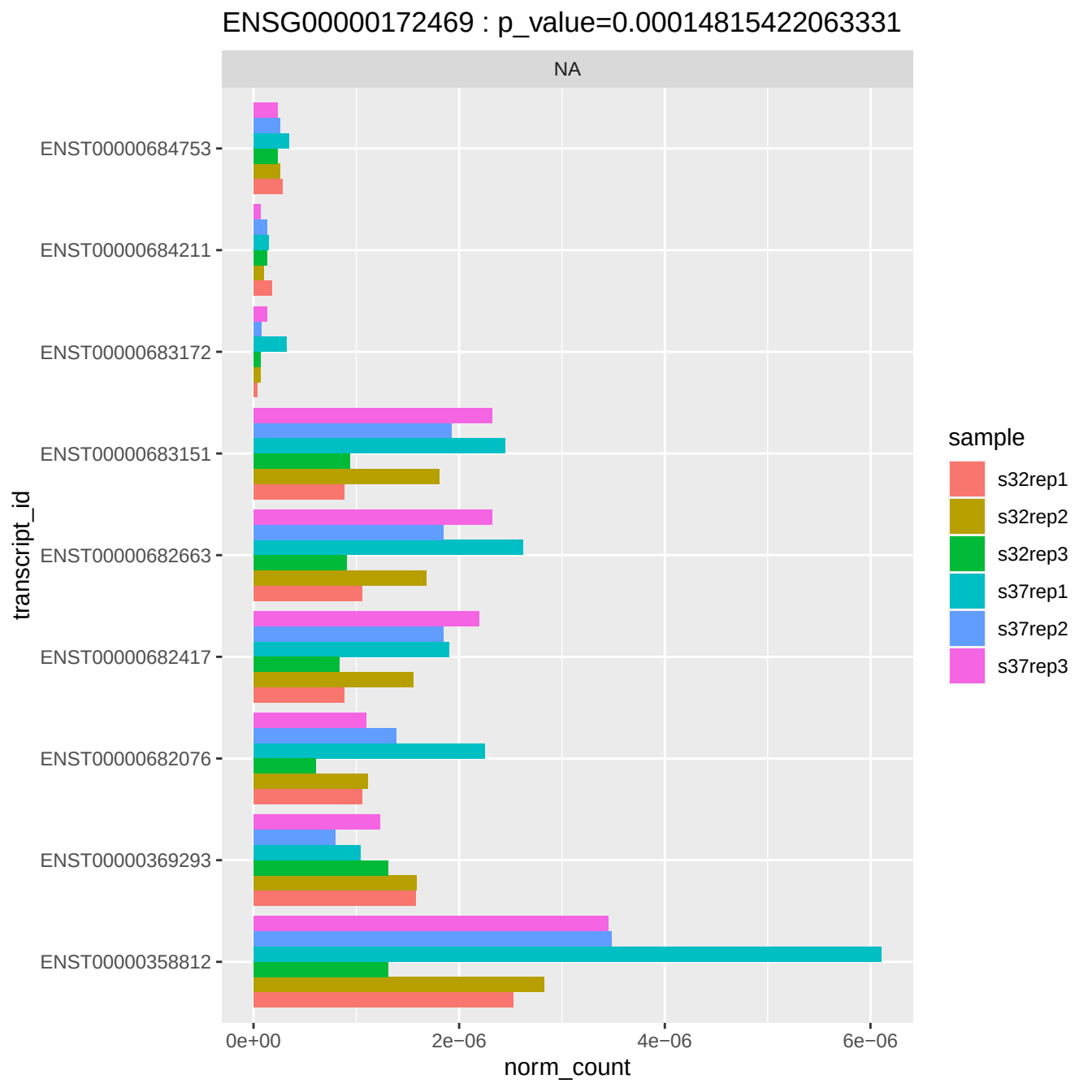

ENSG00000100941 : p_value=0.0001302986802486 56
NA
ENST00000557680
ENST00000556530
ENST00000554902
ENST00000554117
ENST00000553331
ENST00000216832
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

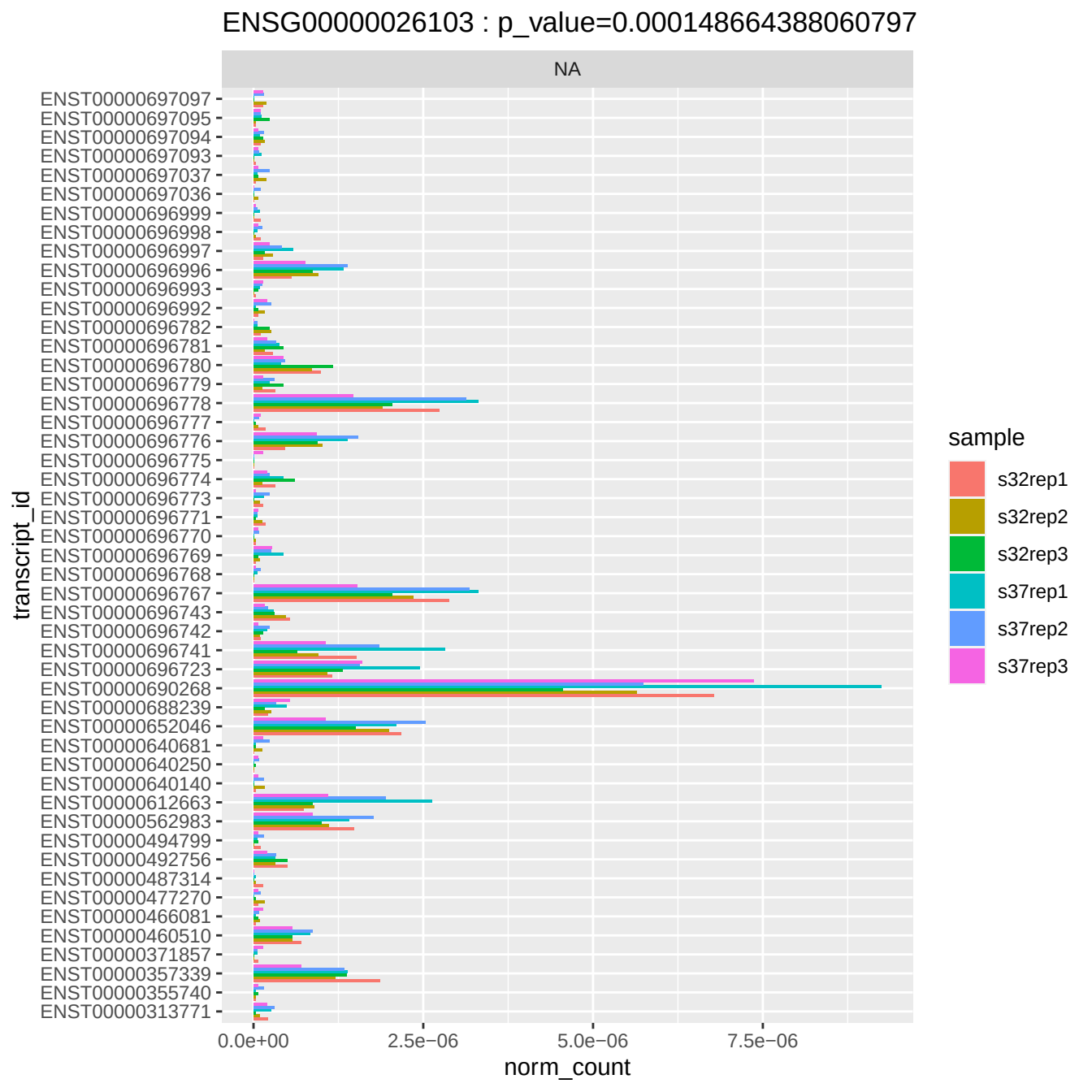

ENSG00000003402 : p_value=0.0001342191490954 43
NA
ENST00000494258
ENST00000490965
ENST00000461422
ENST00000457277
ENST00000443227
ENST00000441224
ENST00000440180
ENST00000439154
ENST00000433445
ENST00000423241
ENST00000395148
ENST00000342795
ENST00000341582
ENST00000341222
ENST00000309955
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

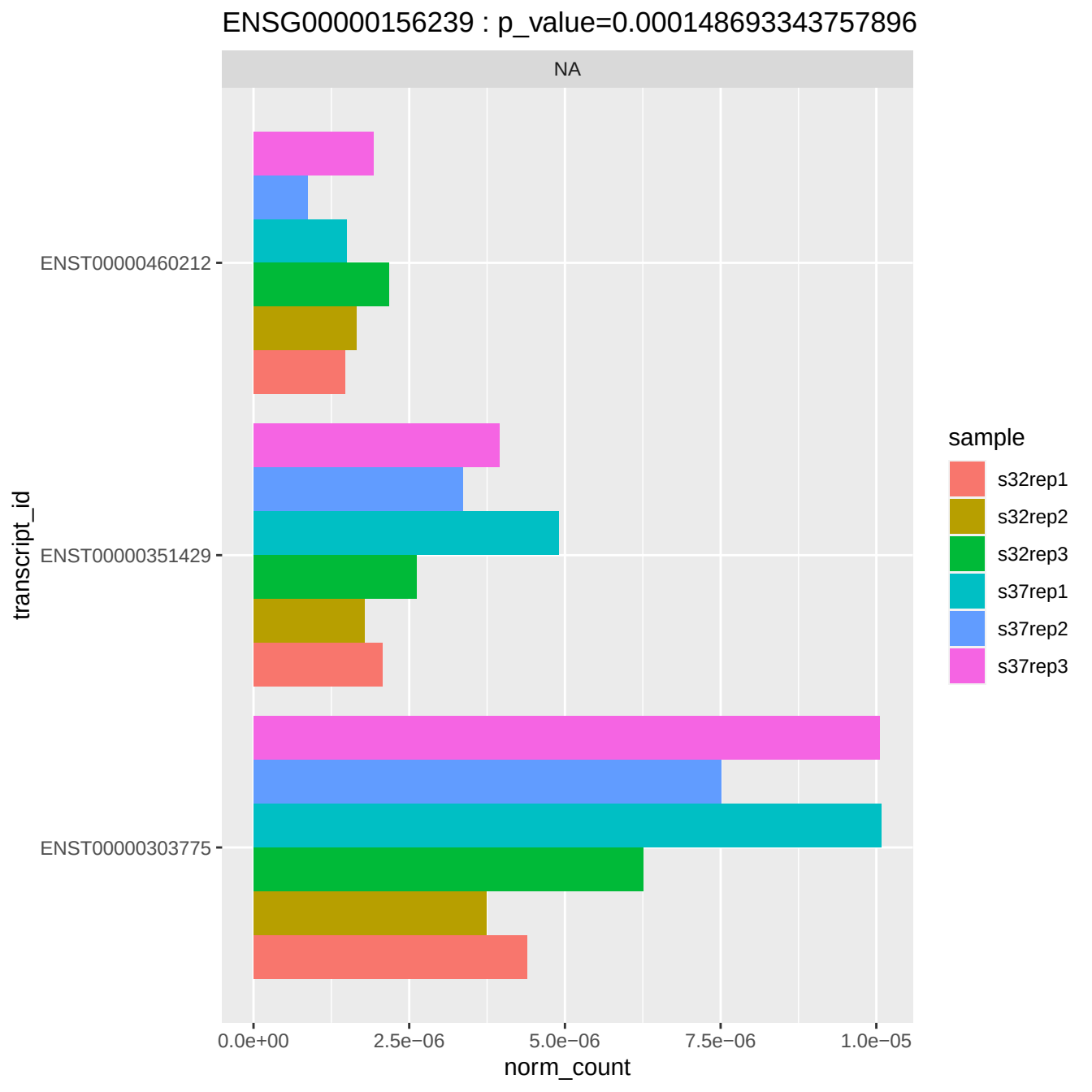

ENSG00000134987 : p_value=0.000135856749727013
NA
ENST00000515784
ENST00000513710
ENST00000505303
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

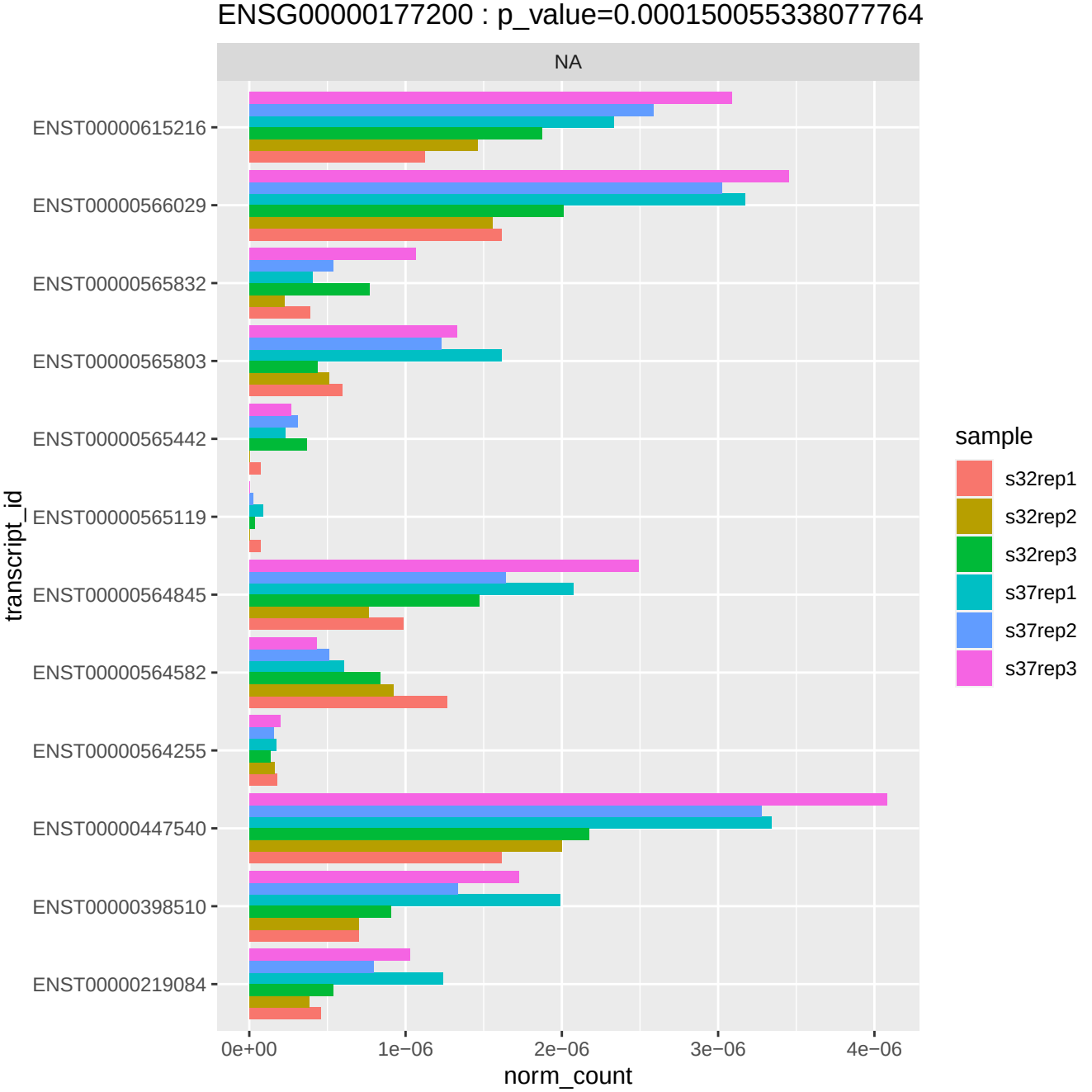

ENSG00000135452 : p_value=0.000145885152772752
NA
ENST00000553089
ENST00000550791
ENST00000549052
ENST00000547992
ENST00000546993
ENST00000546922
ENST00000257910
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

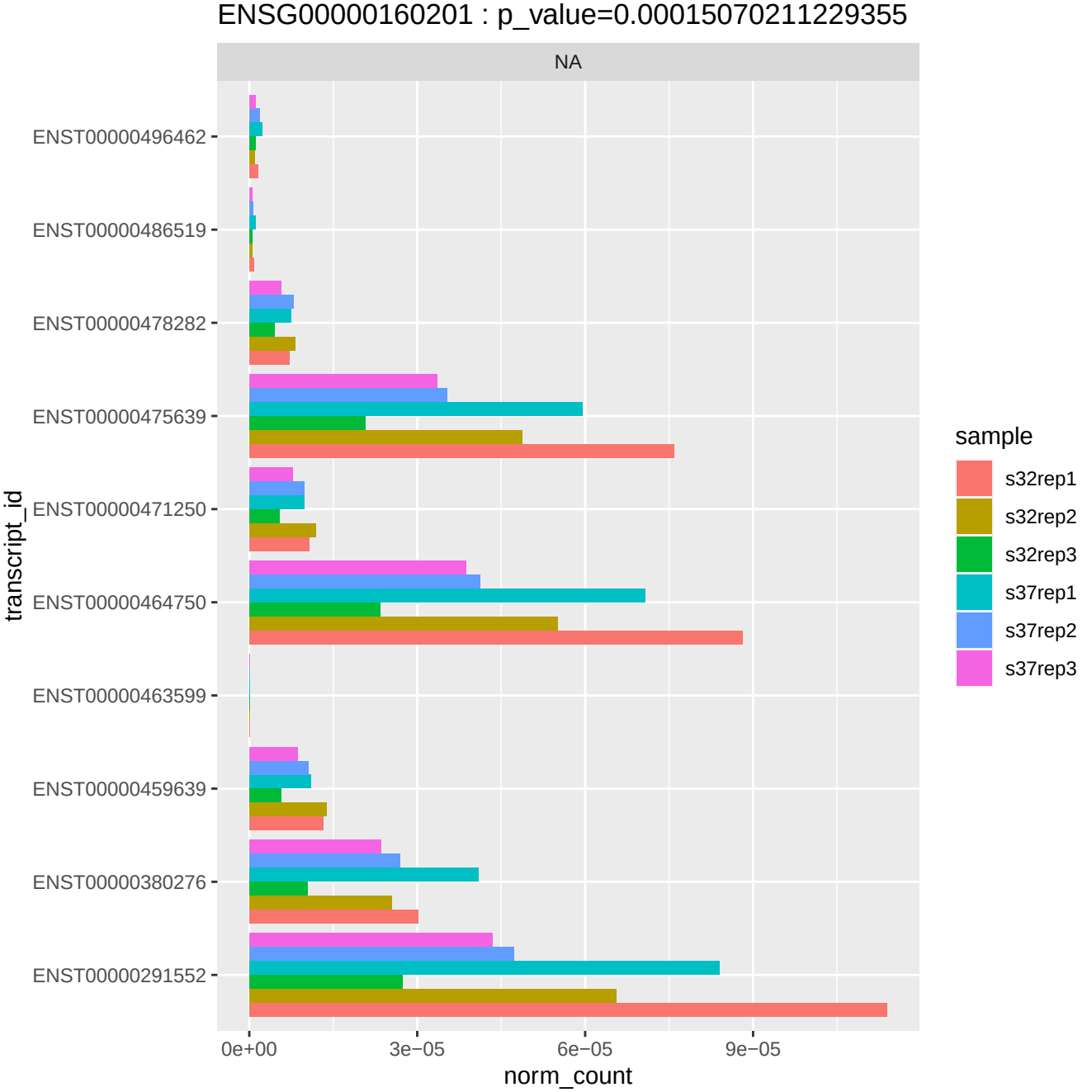

ENSG00000113790 : p_value=0.0001480491411533 67
NA
ENST00000475987
ENST00000465178
ENST00000456310
ENST00000440662
ENST00000231887
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

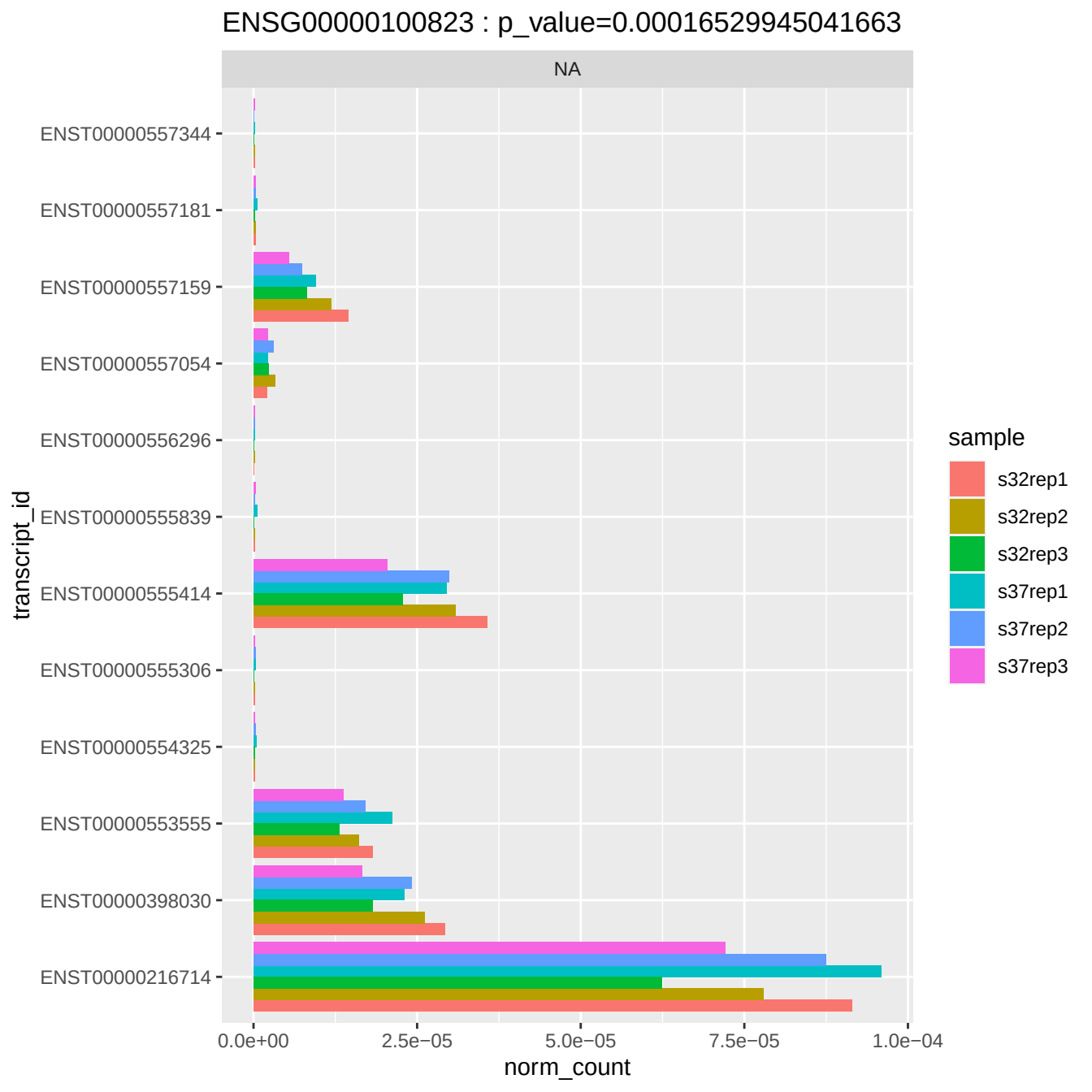

ENSG00000172469 : p_value=0.00014815422063331
NA
ENST00000684753
ENST00000684211
ENST00000683172
ENST00000683151
ENST00000682663
ENST00000682417
ENST00000682076
ENST00000369293
ENST00000358812
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

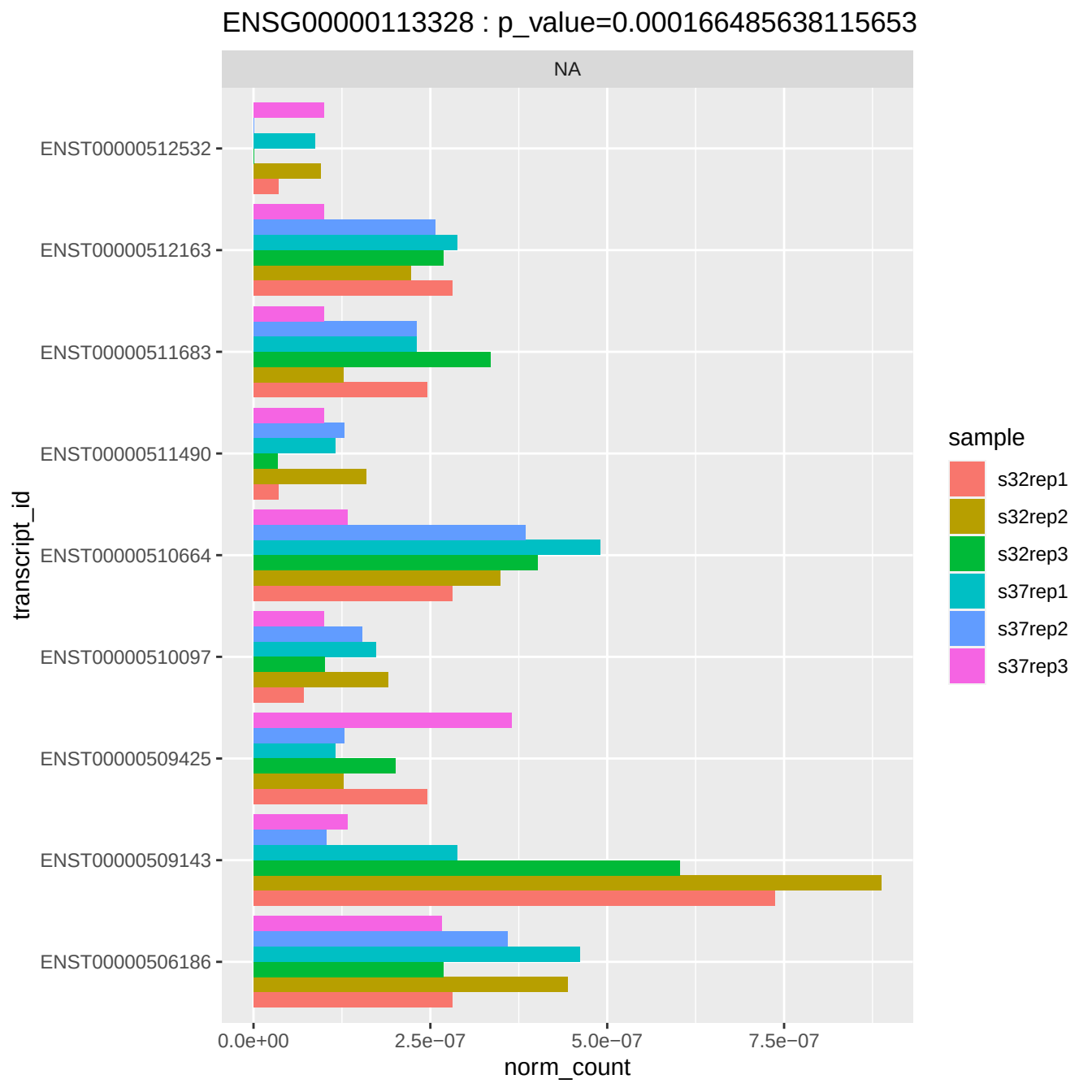

ENSG00000026103 : p_value=0.0001486643880607 97
NA
ENST00000697097
ENST00000697095
ENST00000697094
ENST00000697093
ENST00000697037
ENST00000697036
ENST00000696999
ENST00000696998
ENST00000696997
ENST00000696996
ENST00000696993
ENST00000696992
ENST00000696782
ENST00000696781
ENST00000696780
ENST00000696779
ENST00000696778
ENST00000696777
ENST00000696776
ENST00000696775
ENST00000696774
ENST00000696773
ENST00000696771
ENST00000696770
ENST00000696769
ENST00000696768
ENST00000696767
ENST00000696743
ENST00000696742
ENST00000696741
ENST00000696723
ENST00000690268
ENST00000688239
ENST00000652046
ENST00000640681
ENST00000640250
ENST00000640140
ENST00000612663
ENST00000562983
ENST00000494799
ENST00000492756
ENST00000487314
ENST00000477270
ENST00000466081
ENST00000460510
ENST00000371857
ENST00000357339
ENST00000355740
ENST00000313771
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

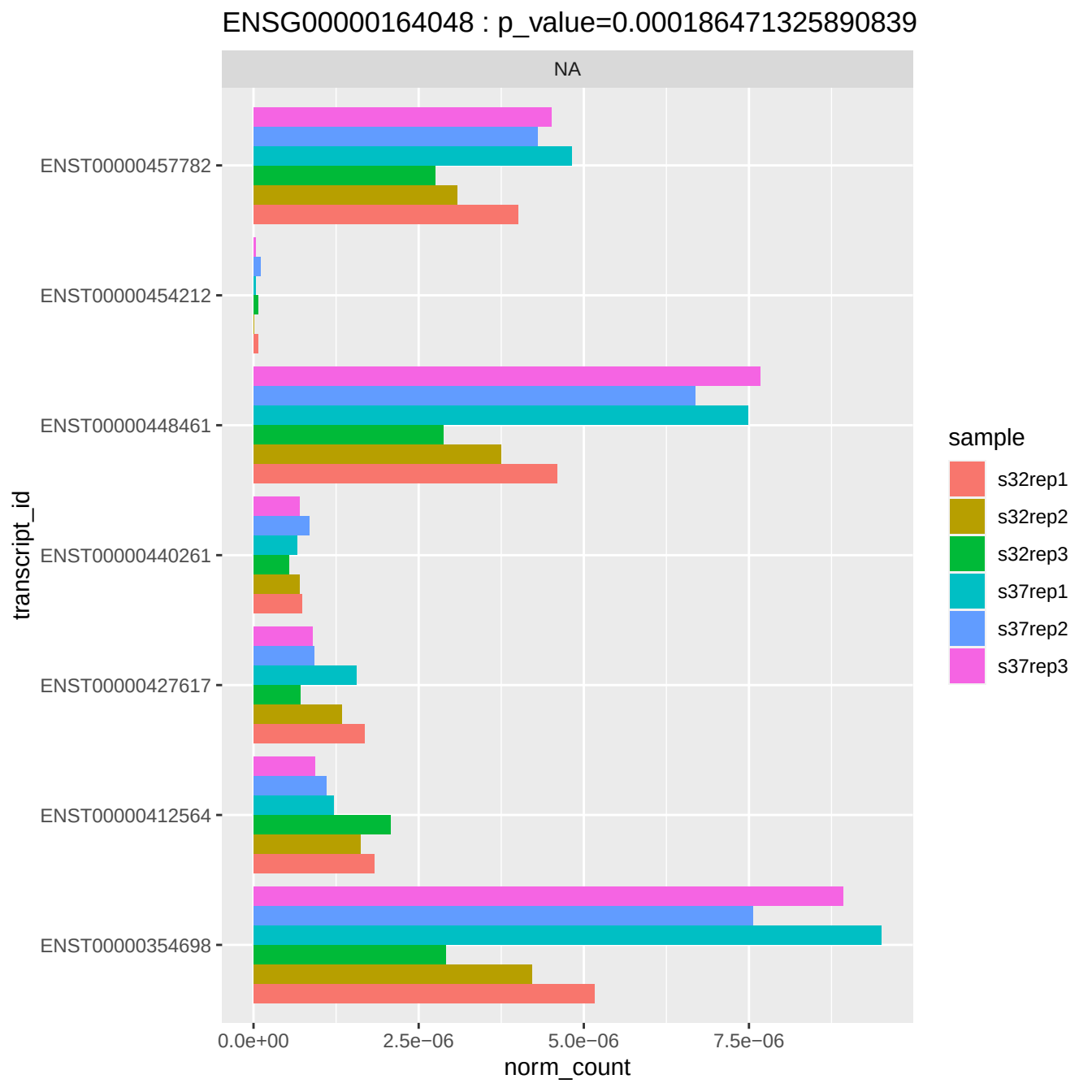

ENSG00000156239 : p_value=0.0001486933437578 96
NA
ENST00000460212
ENST00000351429
ENST00000303775
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

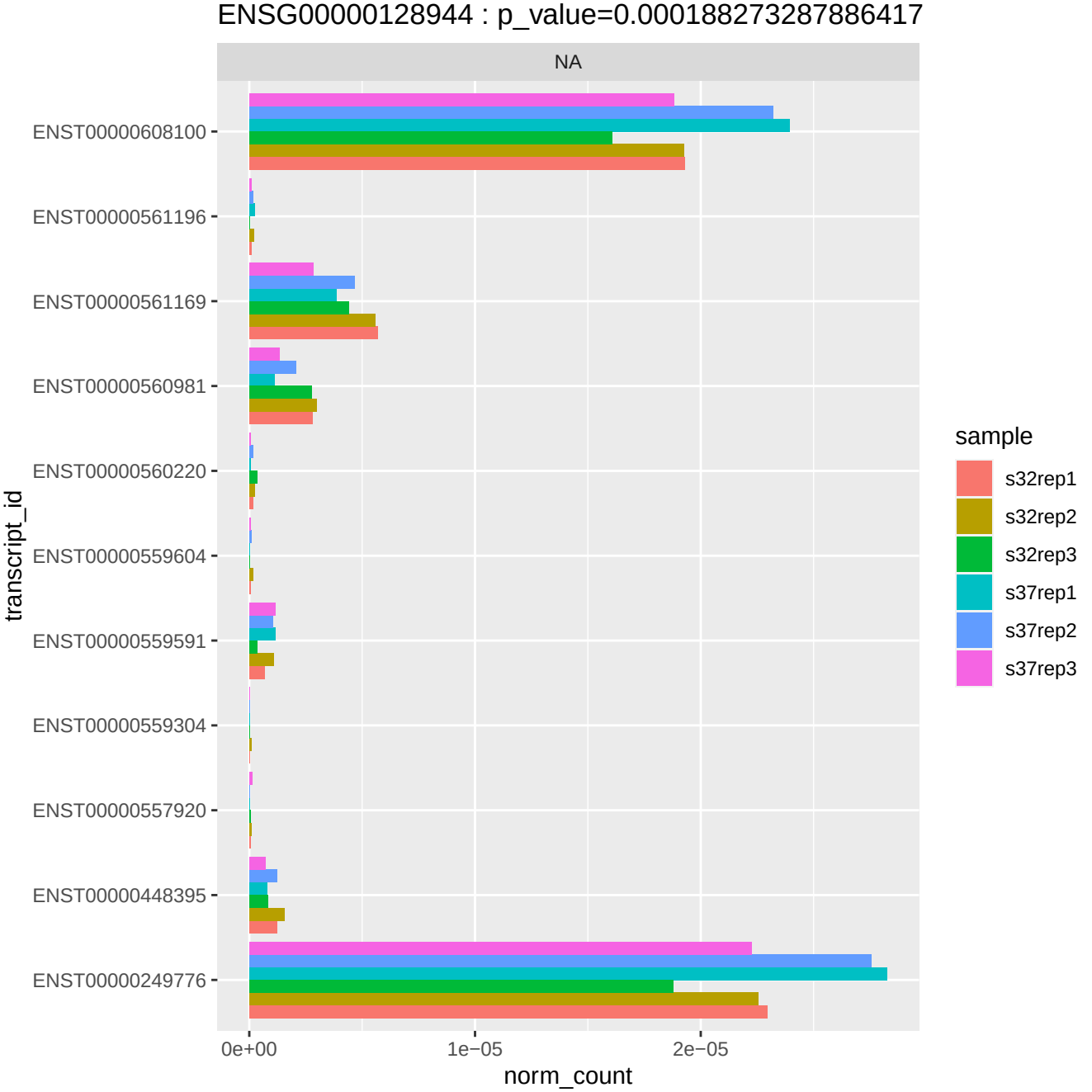

ENSG00000177200 : p_value=0.0001500553380777764
NA
ENST00000615216
ENST00000566029
ENST00000565832
ENST00000565803
ENST00000565442
ENST00000565119
ENST00000564845
ENST00000564582
ENST00000564255
ENST00000447540
ENST00000398510
ENST00000219084
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

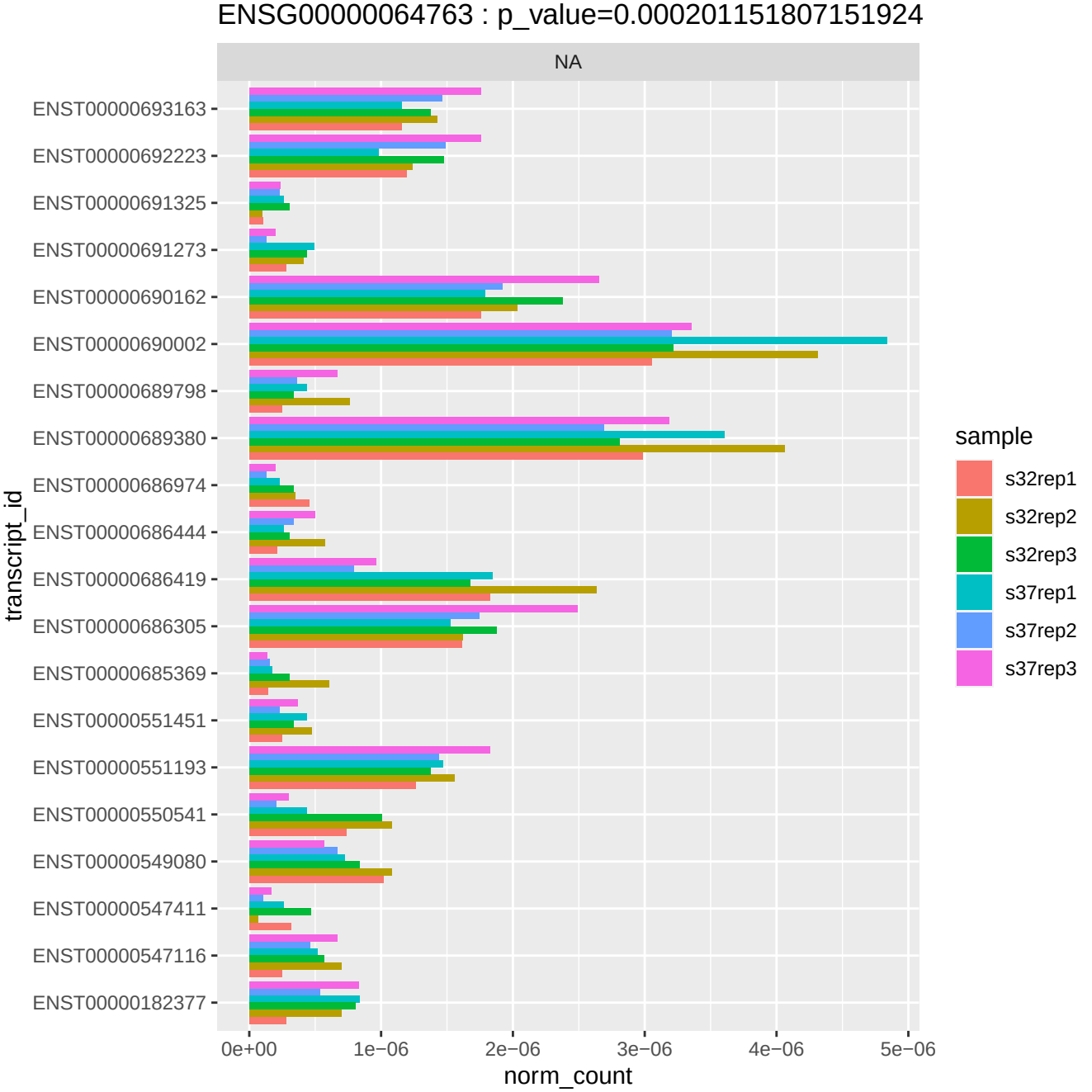

ENSG00000160201 : p_value=0.00015070211229355
NA
ENST00000496462
ENST00000486519
ENST00000478282
ENST00000475639
ENST00000471250
ENST00000464750
ENST00000463599
ENST00000459639
ENST00000380276
ENST00000291552
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

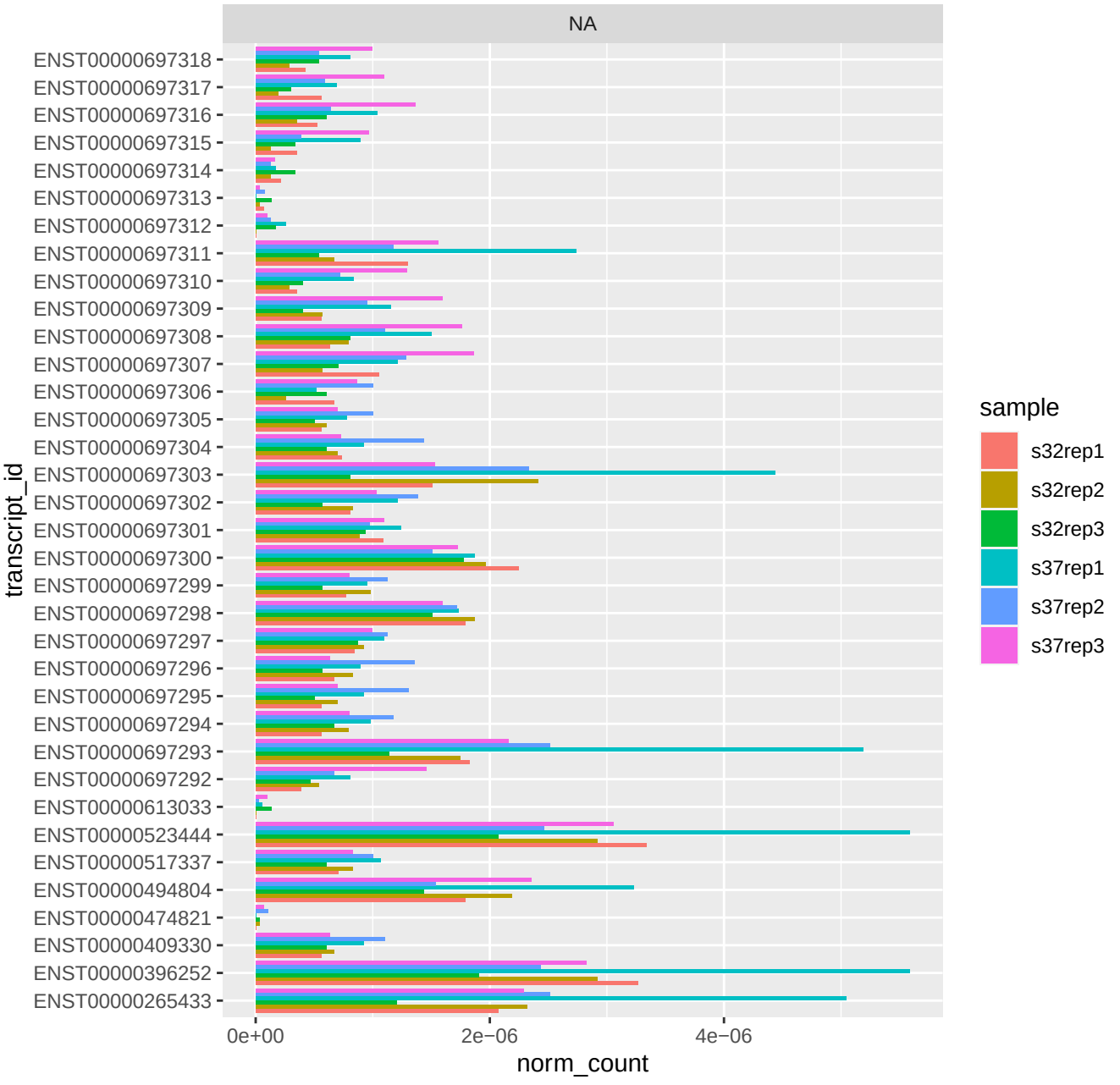

ENSG00000100823 : p_value=0.00016529945041663
NA
ENST00000557344
ENST00000557181
ENST00000557159
ENST00000557054
ENST00000556296
ENST00000555839
ENST00000555414
ENST00000555306
ENST00000554325
ENST00000553555
ENST00000398030
ENST00000216714
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

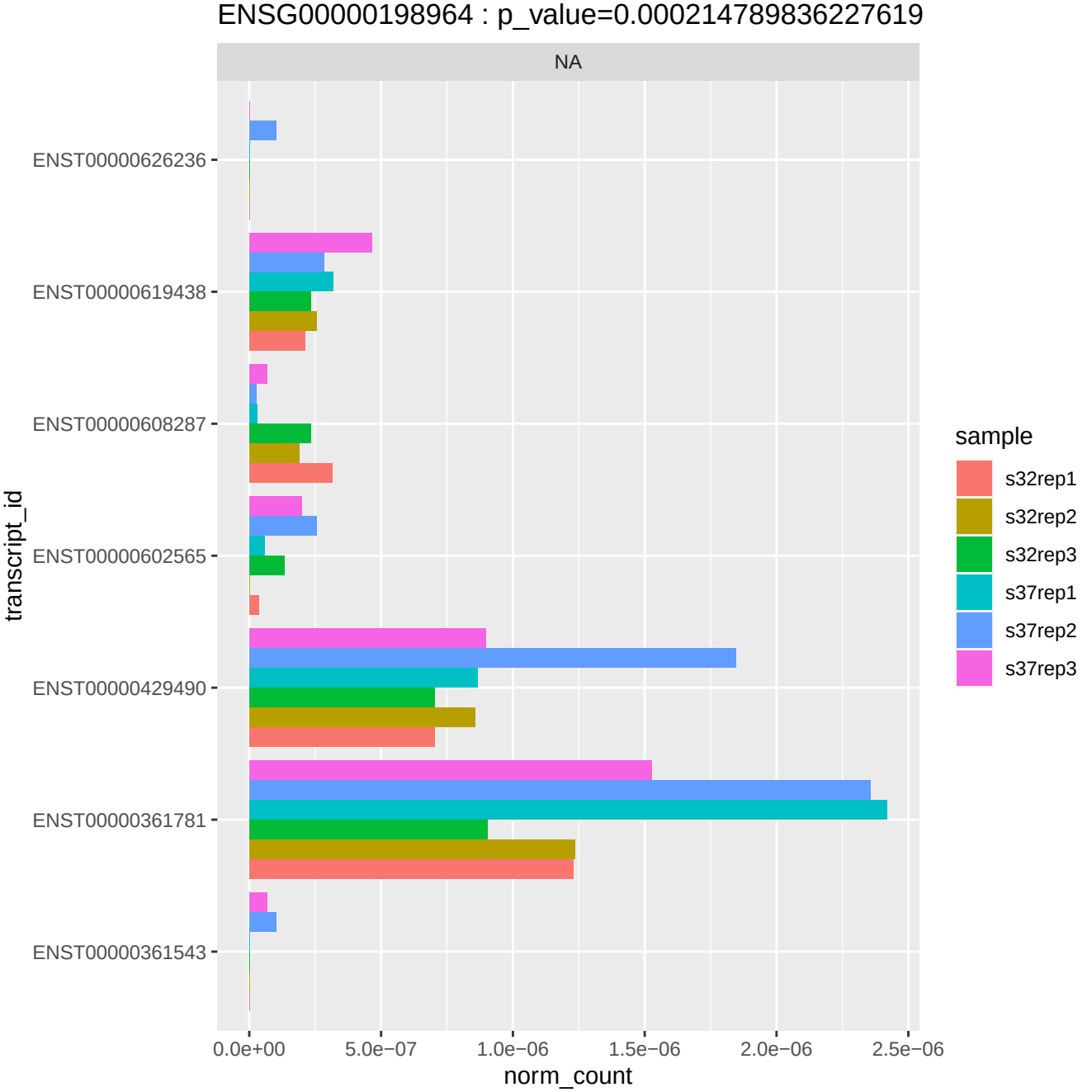

ENSG00000113328 : p_value=0.000166485638115653
NA
ENST00000512532
ENST00000512163
ENST00000511683
ENST00000511490
ENST00000510664
ENST00000510097
ENST00000509425
ENST00000509143
ENST00000506186
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

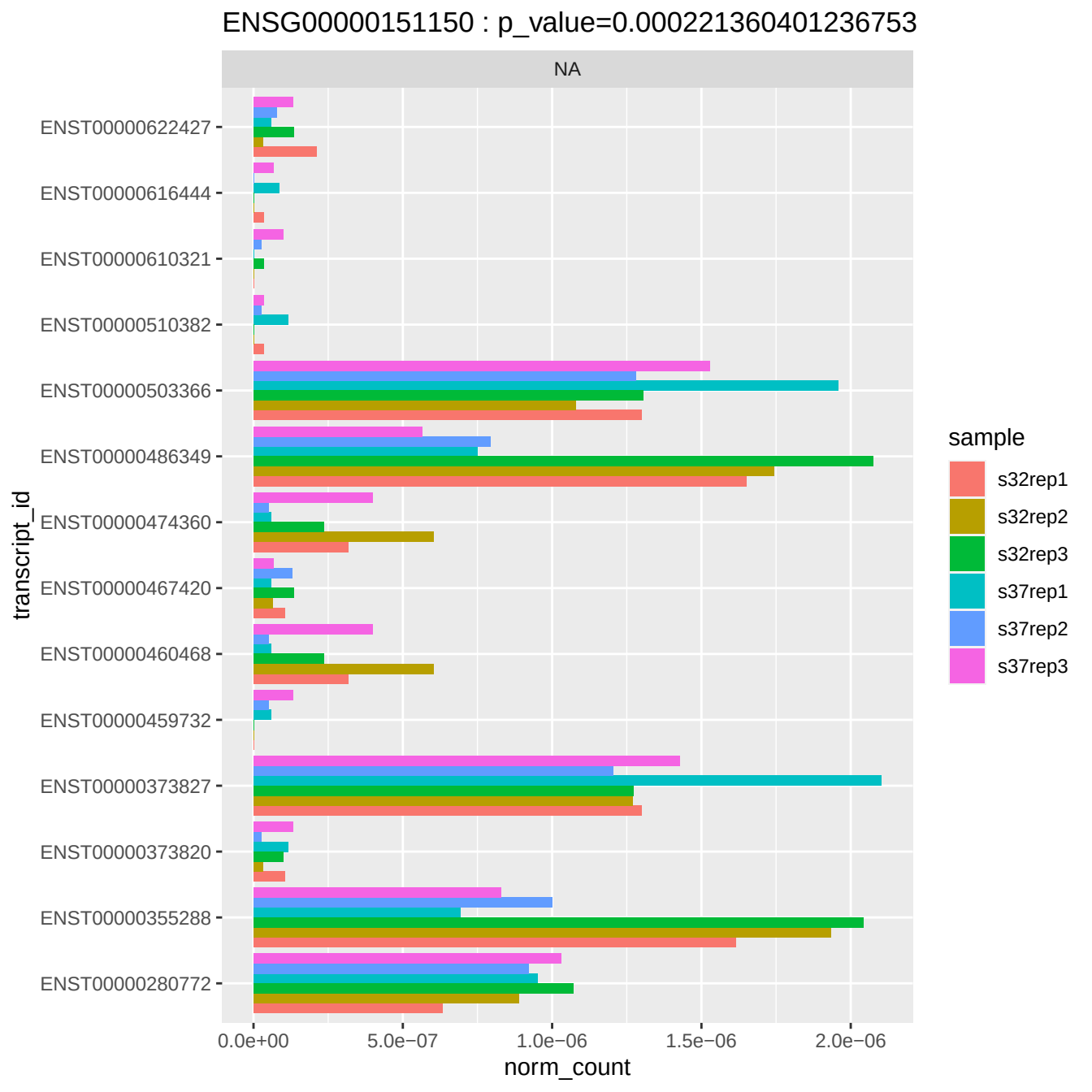

ENSG00000164048 : p_value=0.000186471325890839
NA
ENST00000457782
ENST00000454212
ENST00000448461
ENST00000440261
ENST00000427617
ENST00000412564
ENST00000354698
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

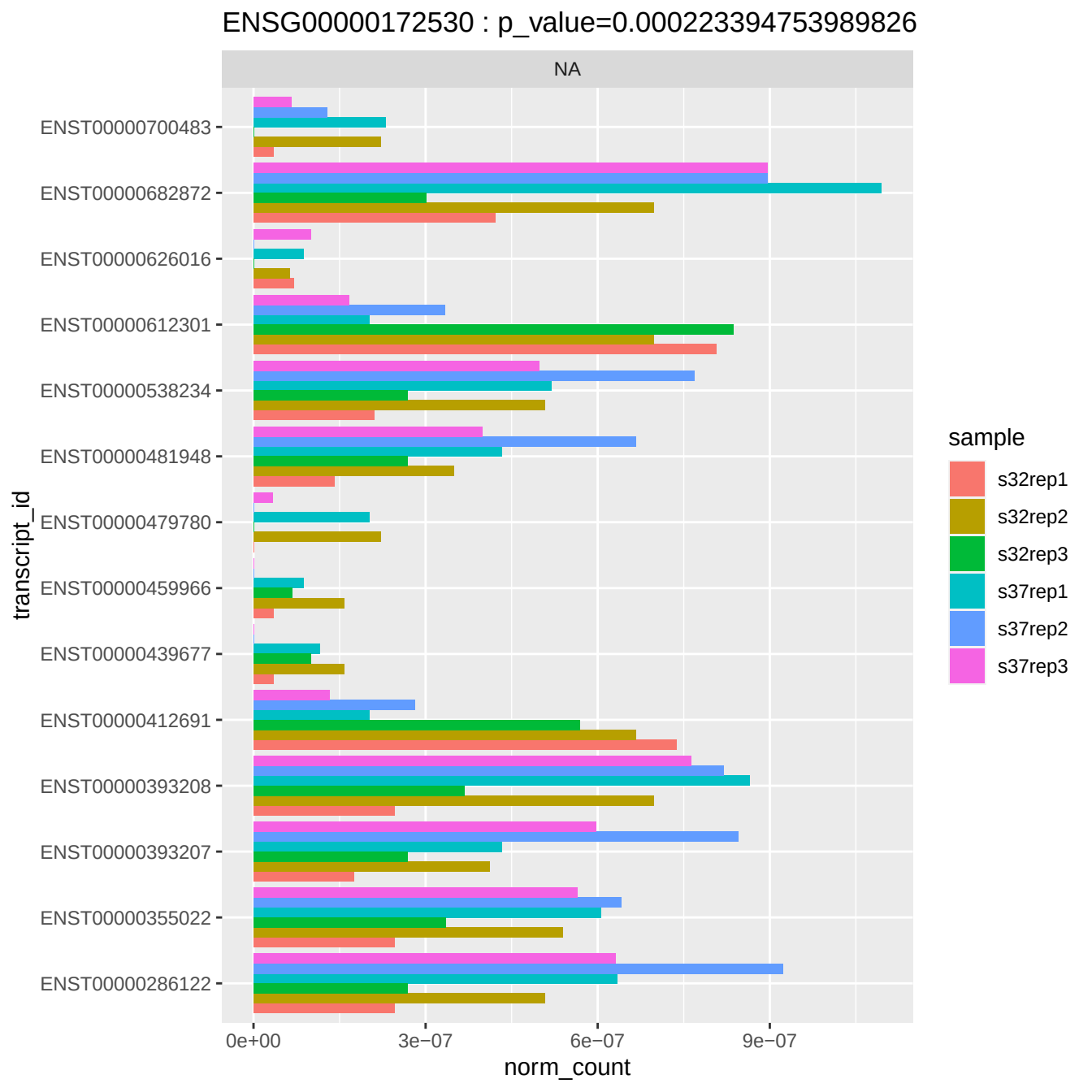

ENSG00000128944 : p_value=0.0001882732878864 17
NA
ENST00000608100
ENST00000561196
ENST00000561169
ENST00000560981
ENST00000560220
ENST00000559604
ENST00000559591
ENST00000559304
ENST00000557920
ENST00000448395
ENST00000249776
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

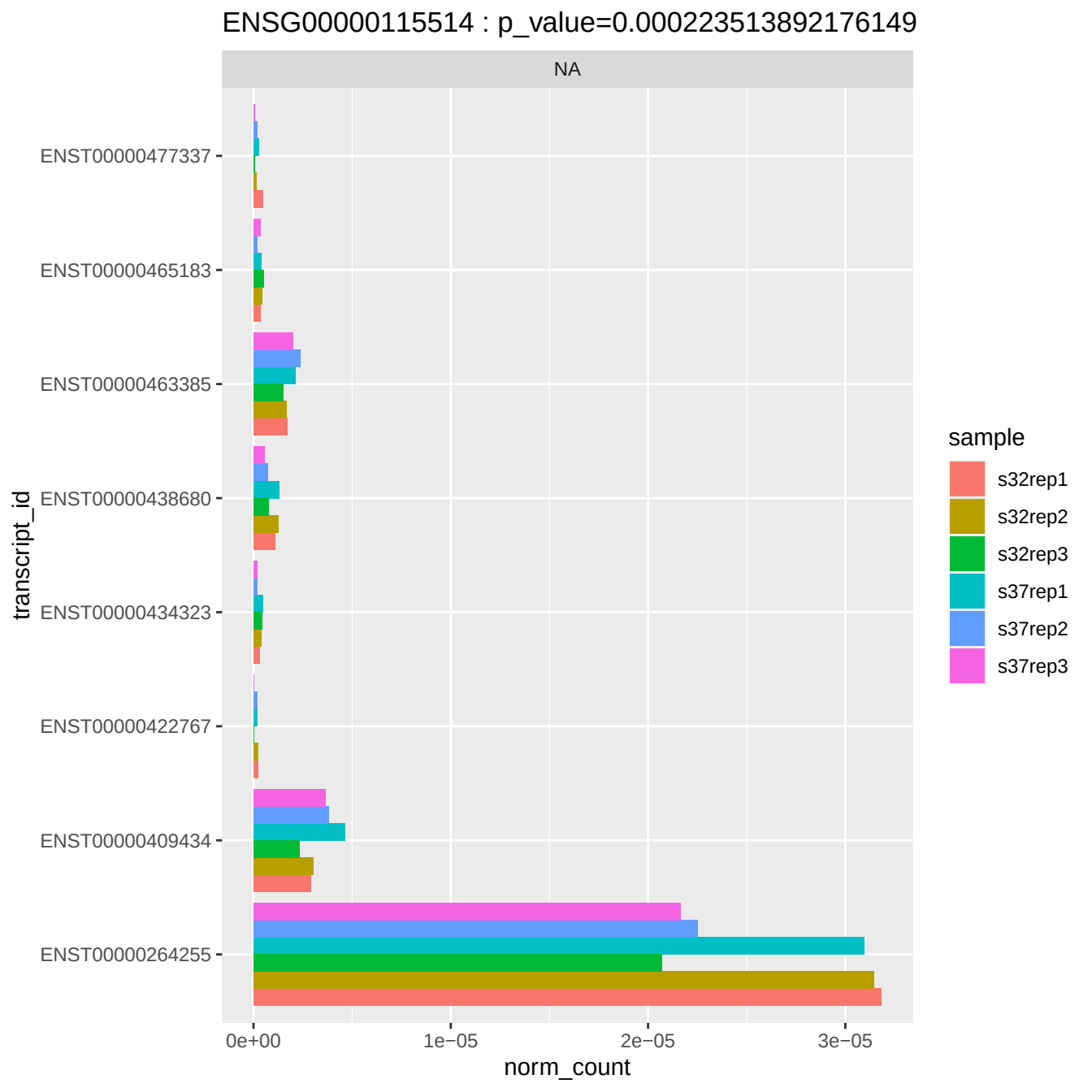

ENSG00000064763 : p_value=0.0002011518071519 24
NA
ENST00000693163
ENST00000692223
ENST00000691325
ENST00000691273
ENST00000690162
ENST00000690002
ENST00000689798
ENST00000689380
ENST00000686974
ENST00000686444
ENST00000686419
ENST00000686305
ENST00000685369
ENST00000551451
ENST00000551193
ENST00000550541
ENST00000549080
ENST00000547411
ENST00000547116
ENST00000182377
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

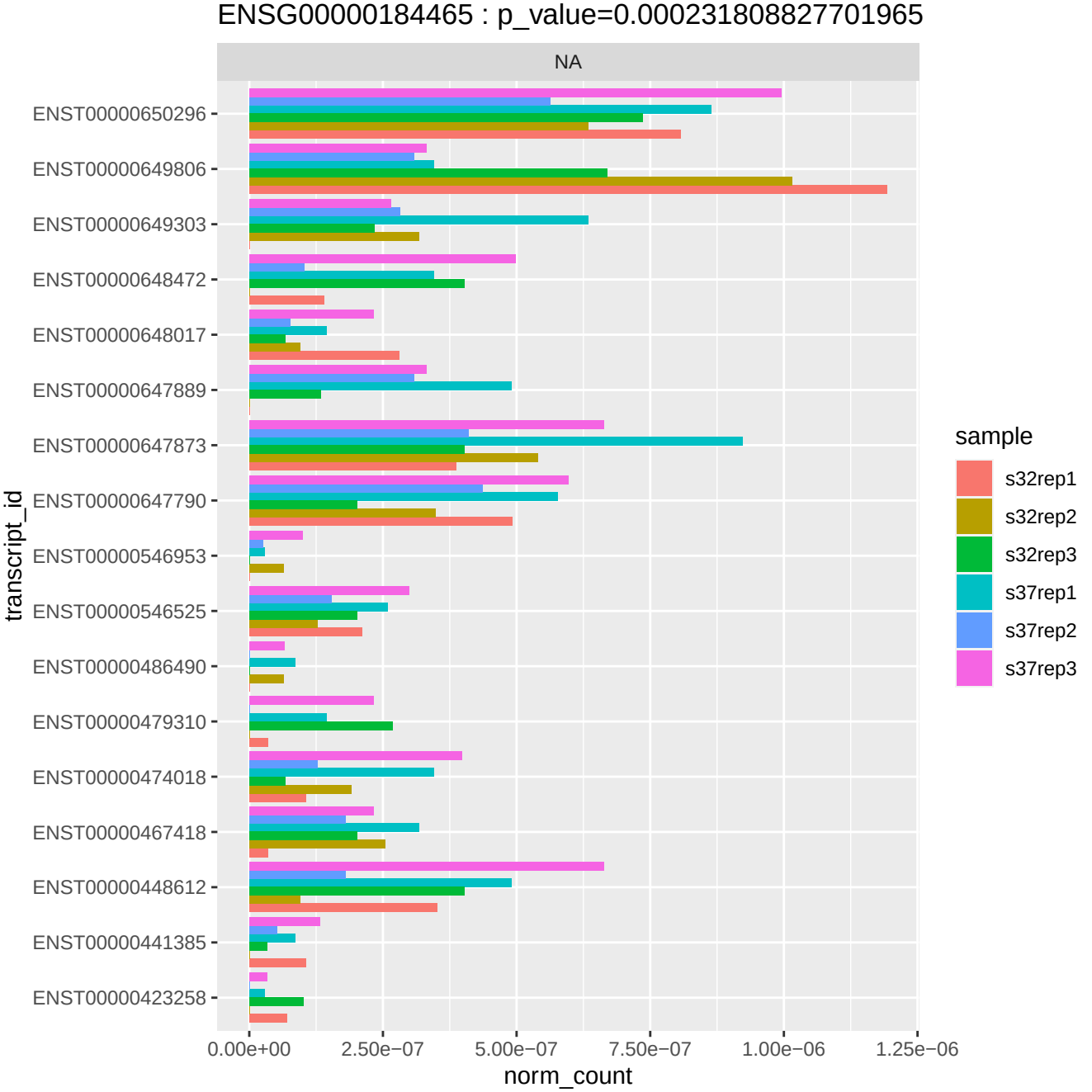

ENSG00000104320 : p_value=0.000204989309077416
NA
ENST00000697318
ENST00000697317
ENST00000697316
ENST00000697315
ENST00000697314
ENST00000697313
ENST00000697312
ENST00000697311
ENST00000697310
ENST00000697309
ENST00000697308
ENST00000697307
ENST00000697306
ENST00000697305
ENST00000697304
ENST00000697303
ENST00000697302
ENST00000697301
ENST00000697300
ENST00000697299
ENST00000697298
ENST00000697297
ENST00000697296
ENST00000697295
ENST00000697294
ENST00000697293
ENST00000697292
ENST00000613033
ENST00000523444
ENST00000517337
ENST00000494804
ENST00000474821
ENST00000409330
ENST00000396252
ENST00000265433
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

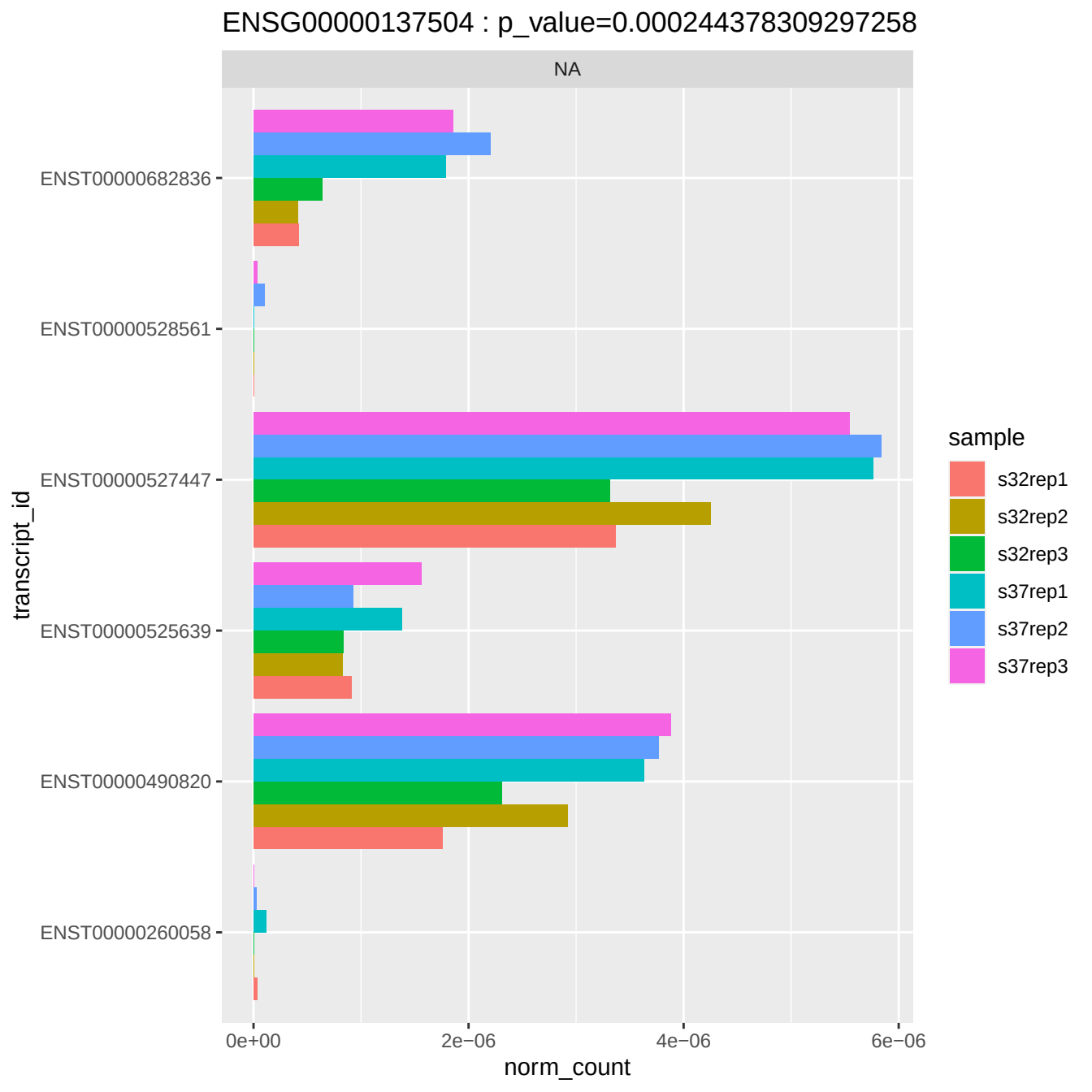

ENSG00000198964 : p_value=0.0002147898362276 19
NA
ENST00000626236
ENST00000619438
ENST00000608287
ENST00000602565
ENST00000429490
ENST00000361781
ENST00000361543
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

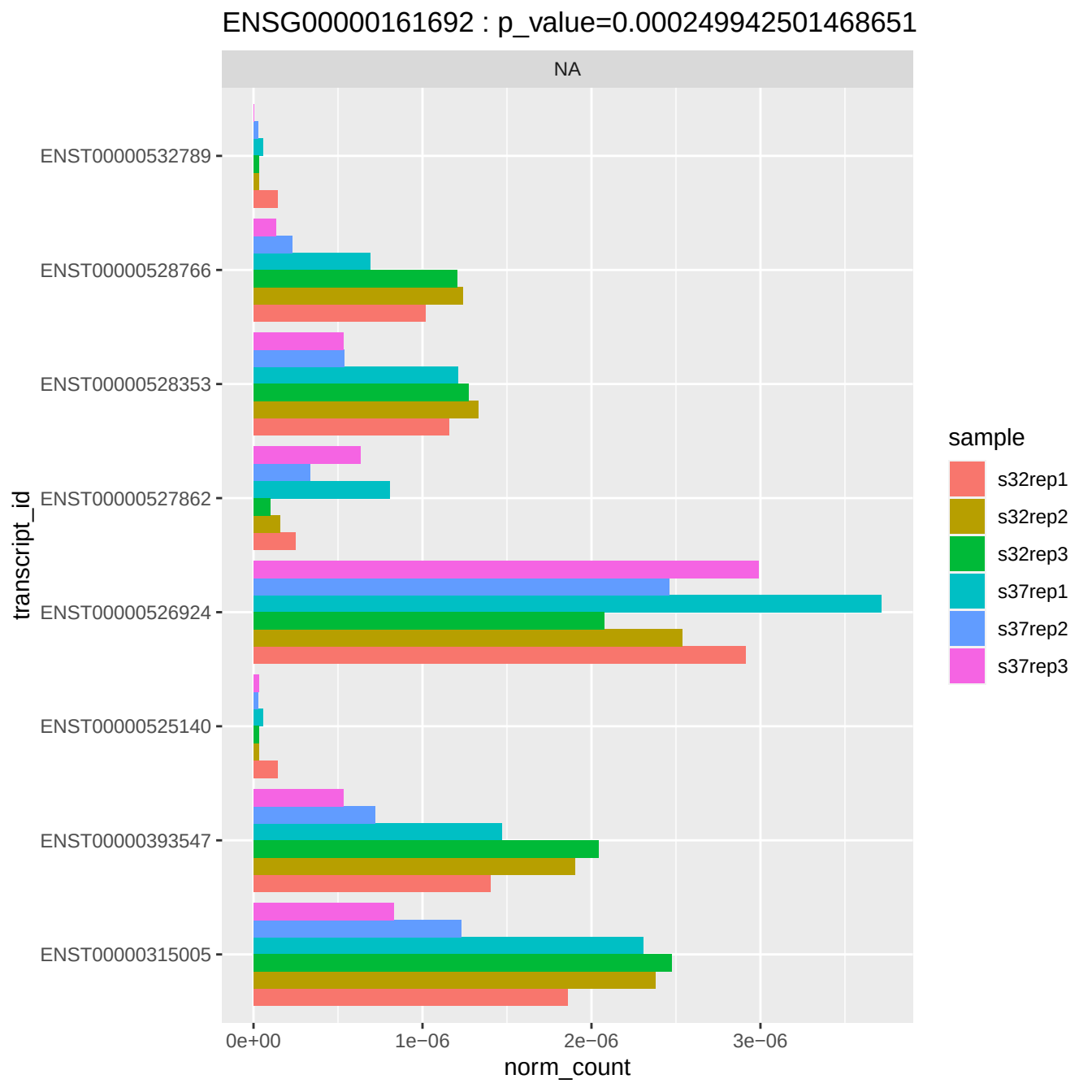

ENSG00000151150 : p_value=0.0002213604012367 53
NA
ENST00000622427
ENST00000616444
ENST00000610321
ENST00000510382
ENST00000503366
ENST00000486349
ENST00000474360
ENST00000467420
ENST00000460468
ENST00000459732
ENST00000373827
ENST00000373820
ENST00000355288
ENST00000280772
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

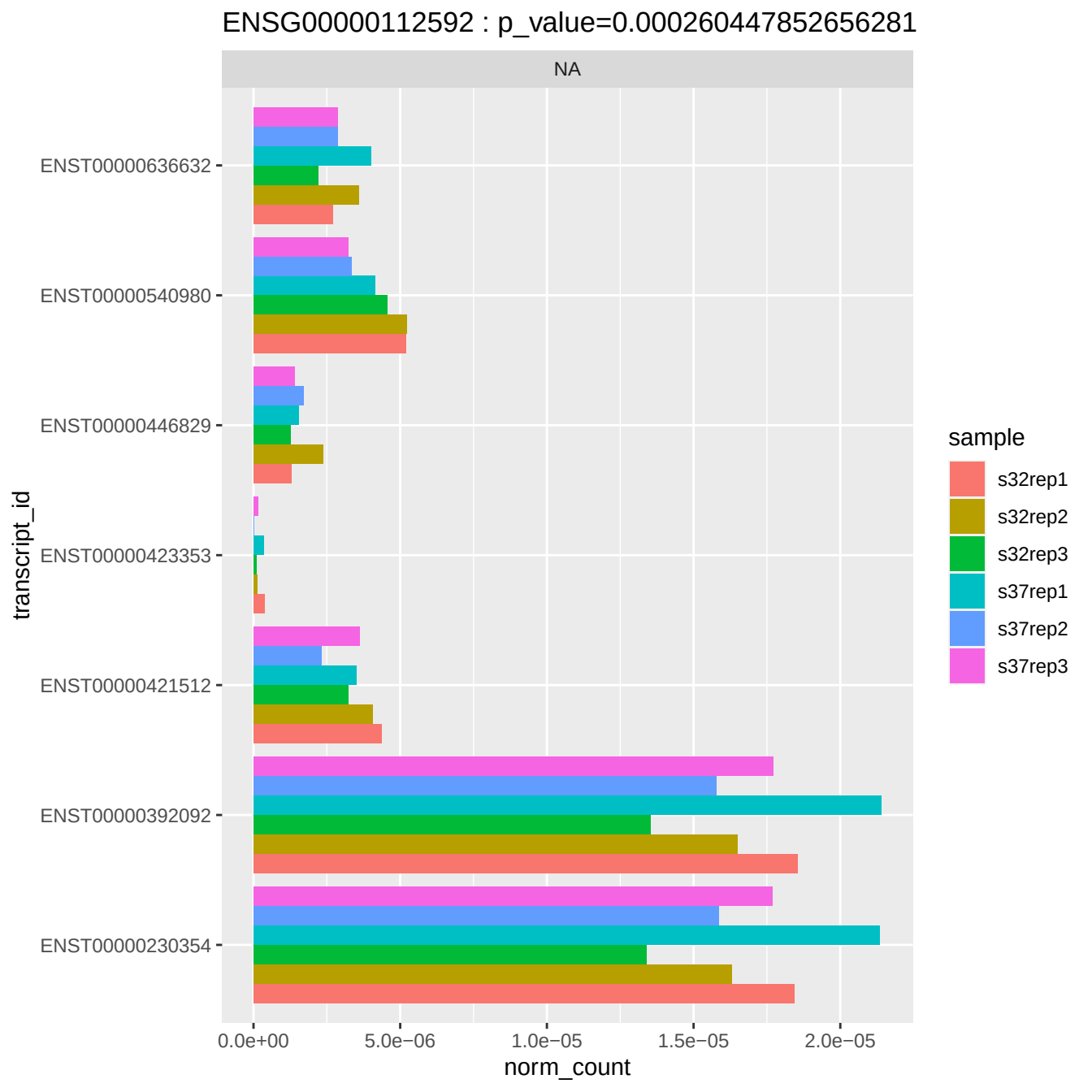

ENSG00000172530 : p_value=0.000223394753989826
NA
ENST00000700483
ENST00000682872
ENST00000626016
ENST00000612301
ENST00000538234
ENST00000481948
ENST00000479780
ENST00000459966
ENST00000439677
ENST00000412691
ENST00000393208
ENST00000393207
ENST00000355022
ENST00000286122
transcript_id
0e+00
3e−07
6e−07
9e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

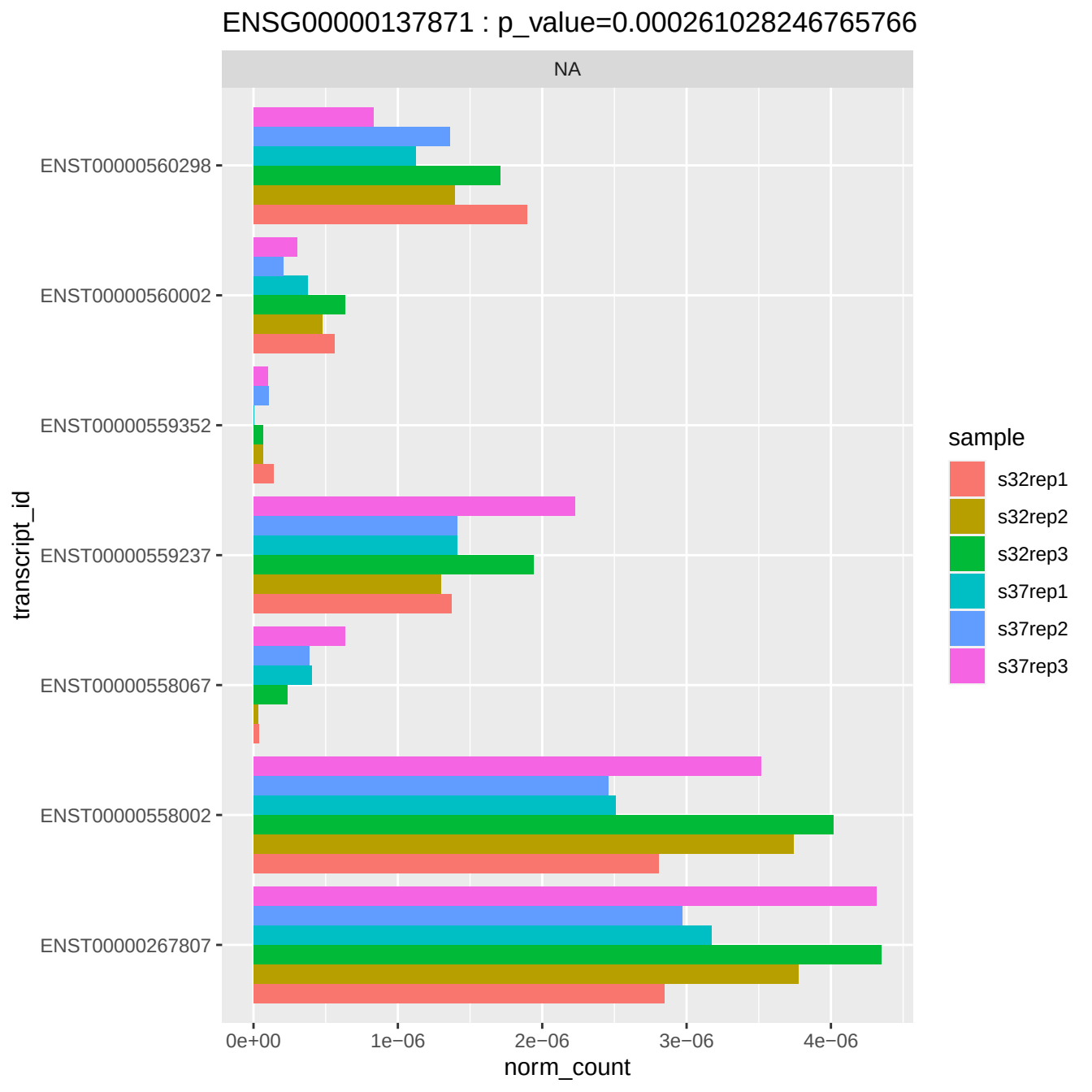

ENSG00000115514 : p_value=0.000223513892176149
NA
transcript_id
ENST00000477337
ENST00000465183
ENST00000463385
ENST00000438680
ENST00000434323
ENST00000422767
ENST00000409434
ENST00000264255
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

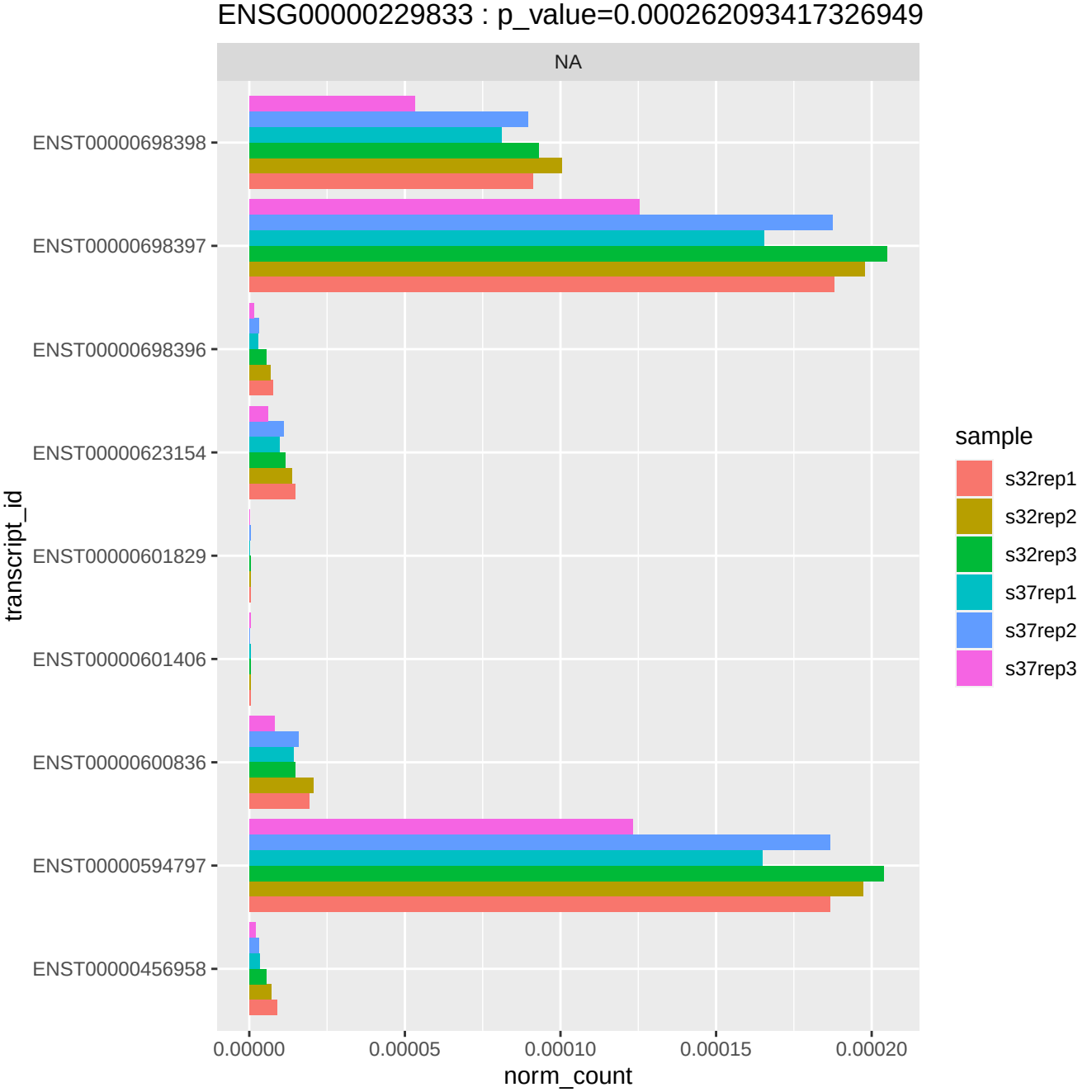

ENSG00000184465 : p_value=0.000231808827701965
NA
ENST00000650296
ENST00000649806
ENST00000649303
ENST00000648472
ENST00000648017
ENST00000647889
ENST00000647873
ENST00000647790
ENST00000546953
ENST00000546525
ENST00000486490
ENST00000479310
ENST00000474018
ENST00000467418
ENST00000448612
ENST00000441385
ENST00000423258
transcript_id
0.00e+00
2.50e−07
5.00e−07
7.50e−07
1.00e−06
1.25e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

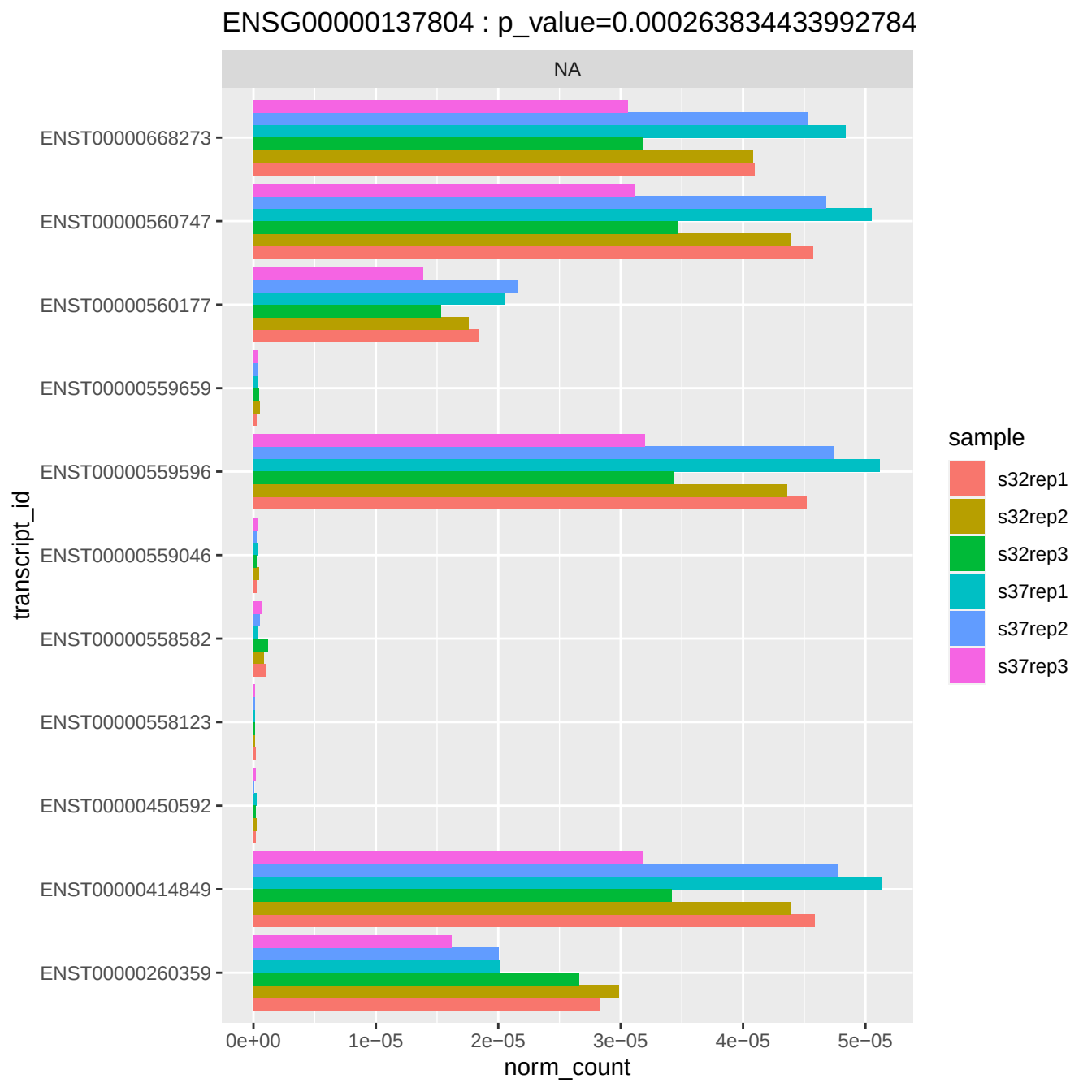

ENSG00000137504 : p_value=0.000244378309297258
NA
ENST00000682836
ENST00000528561
ENST00000527447
ENST00000525639
ENST00000490820
ENST00000260058
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

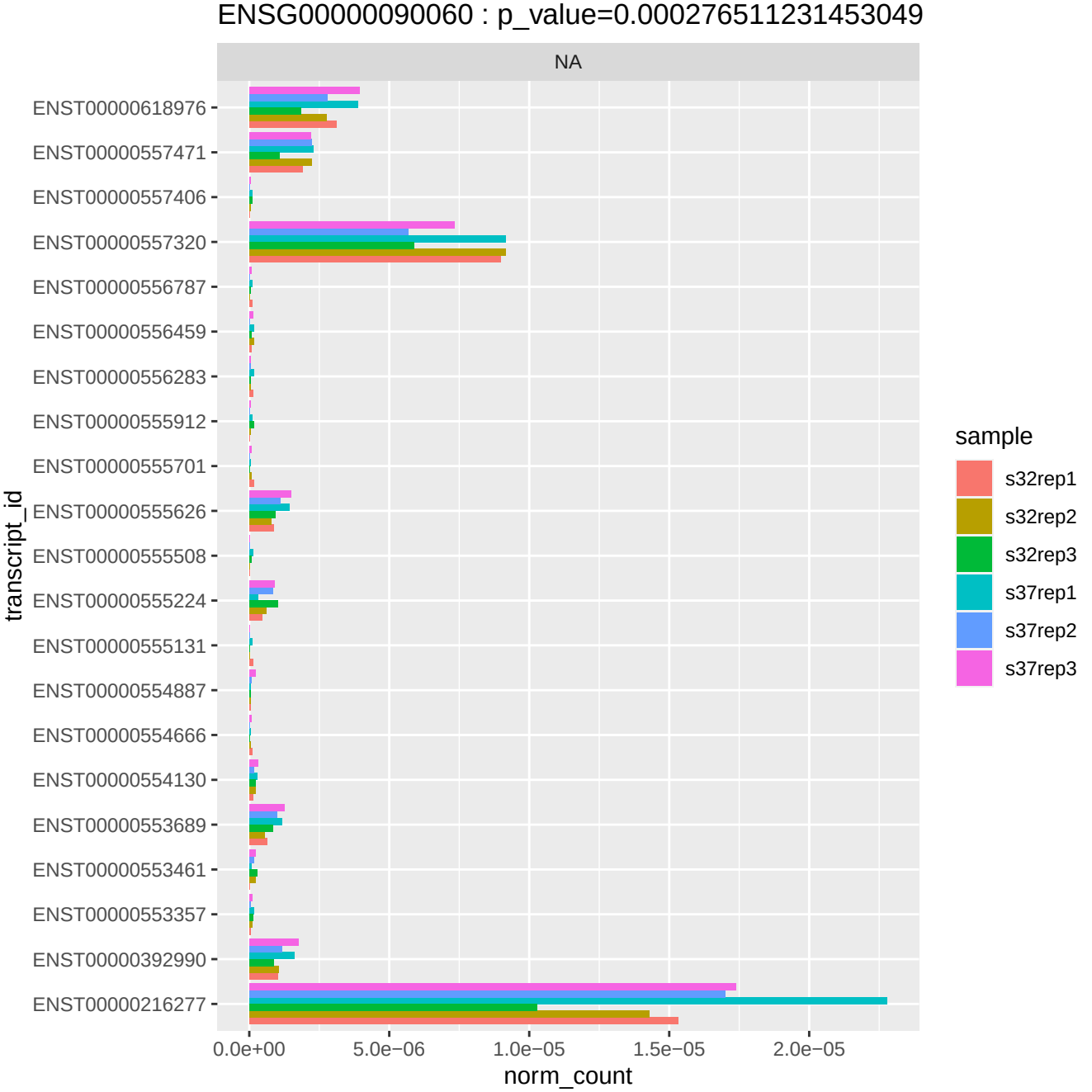

ENSG00000161692 : p_value=0.000249942501468651
NA
ENST00000532789
ENST00000528766
ENST00000528353
ENST00000527862
ENST00000526924
ENST00000525140
ENST00000393547
ENST00000315005
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

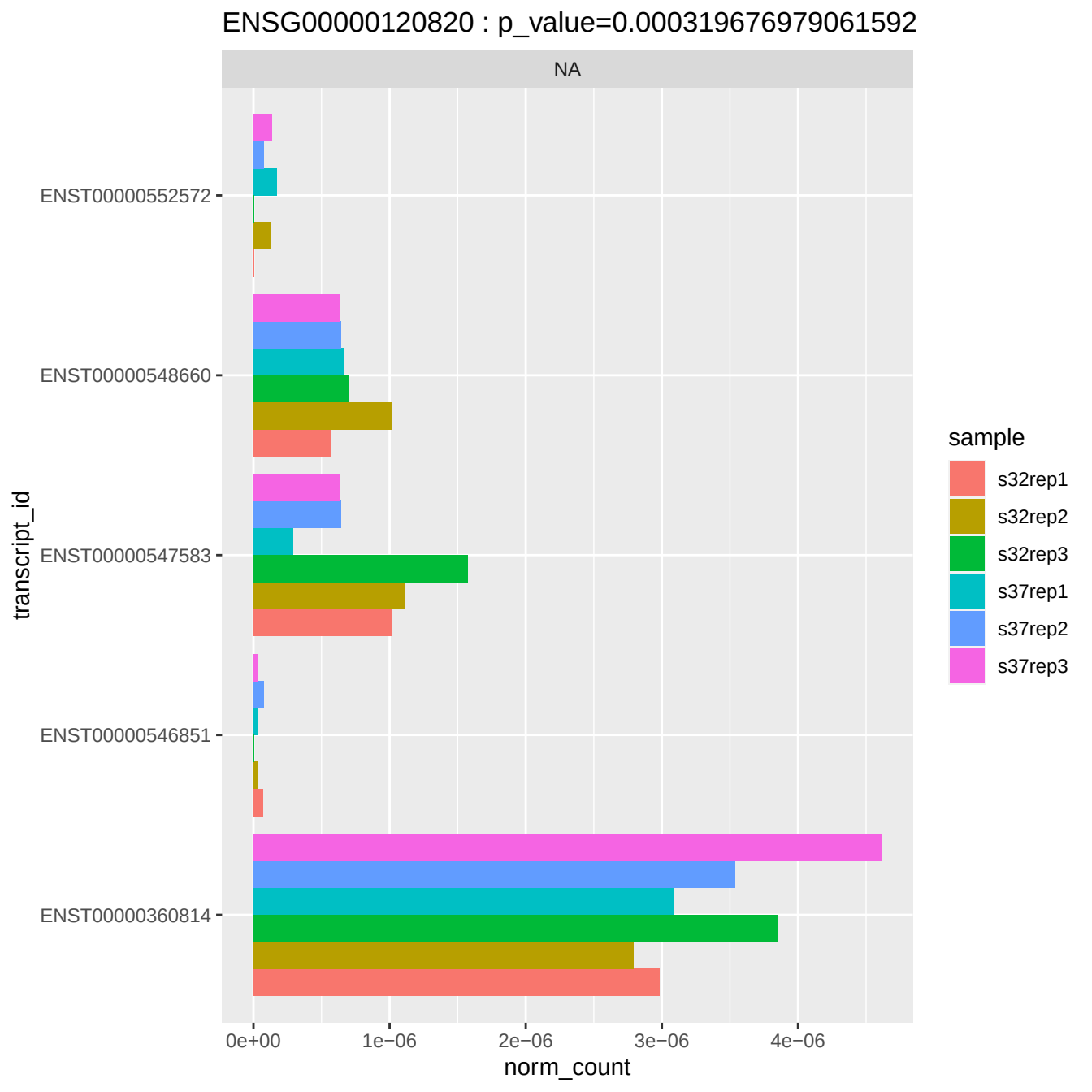

ENSG00000112592 : p_value=0.000260447852656281
NA
ENST00000636632
ENST00000540980
ENST00000446829
ENST00000423353
ENST00000421512
ENST00000392092
ENST00000230354
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

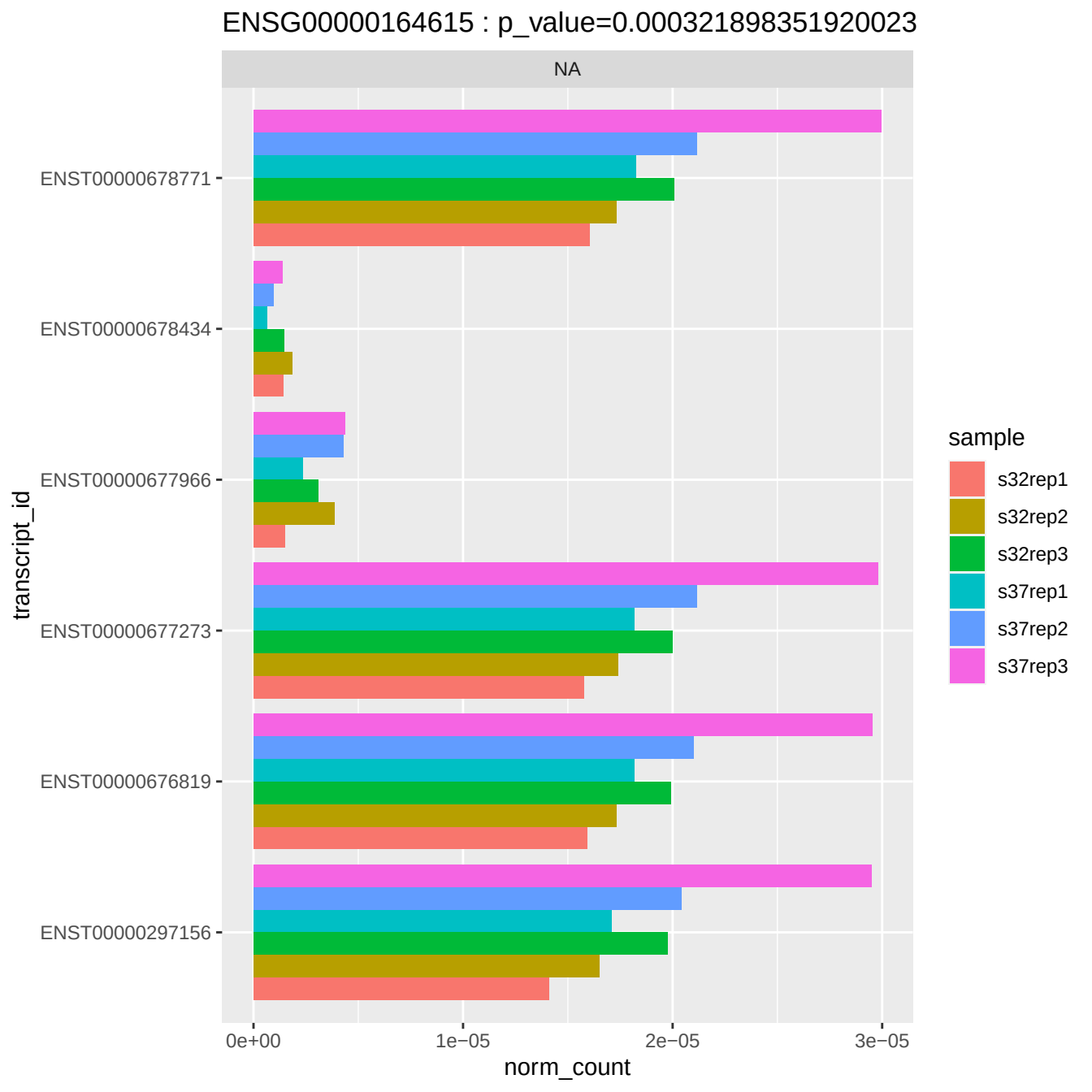

ENSG00000137871 : p_value=0.0002610282467657 66
NA
ENST00000560298
ENST00000560002
ENST00000559352
ENST00000559237
ENST00000558067
ENST00000558002
ENST00000267807
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

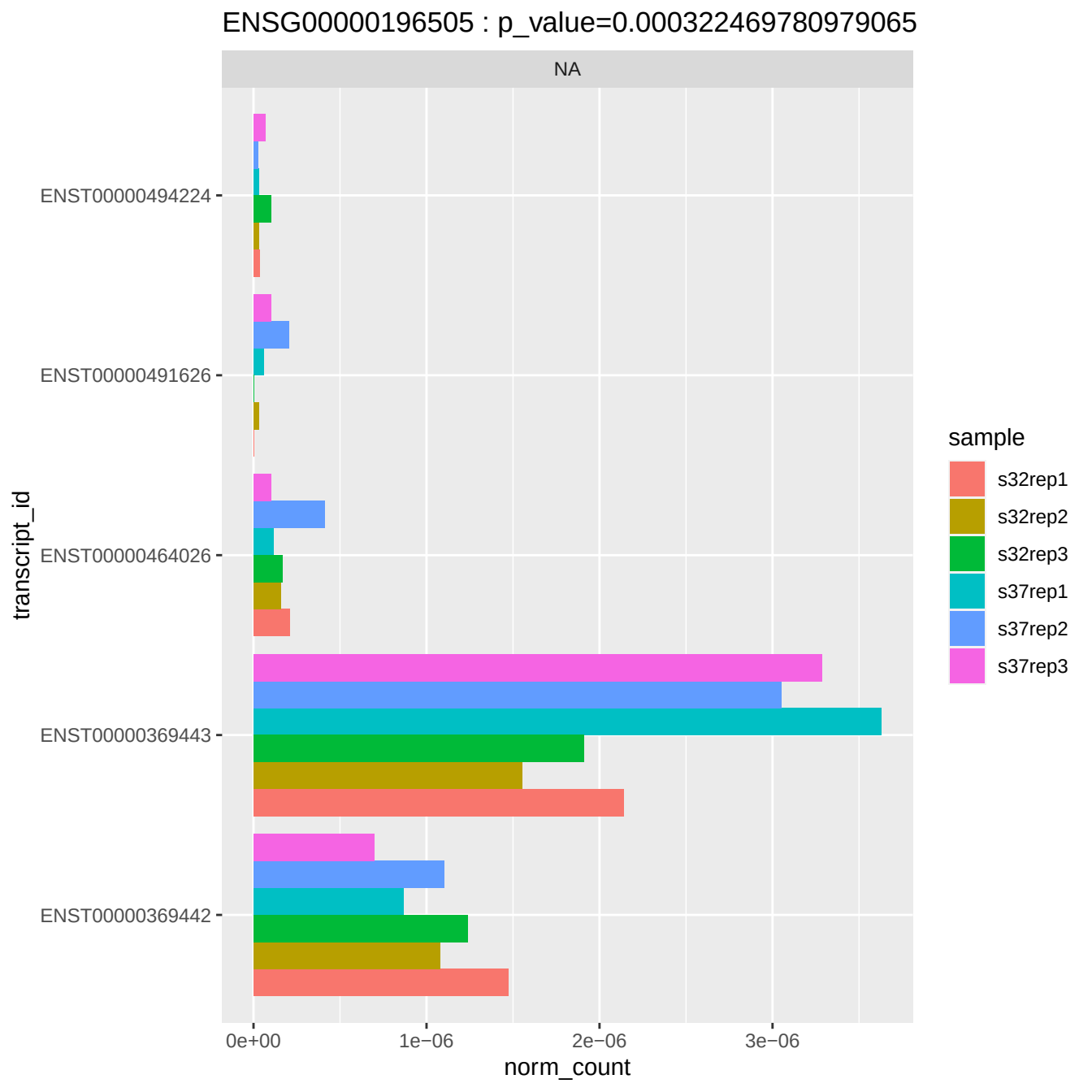

ENSG00000229833 : p_value=0.000262093417326949
NA
ENST00000698398
ENST00000698397
ENST00000698396
ENST00000623154
ENST00000601829
ENST00000601406
ENST00000600836
ENST00000594797
ENST00000456958
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

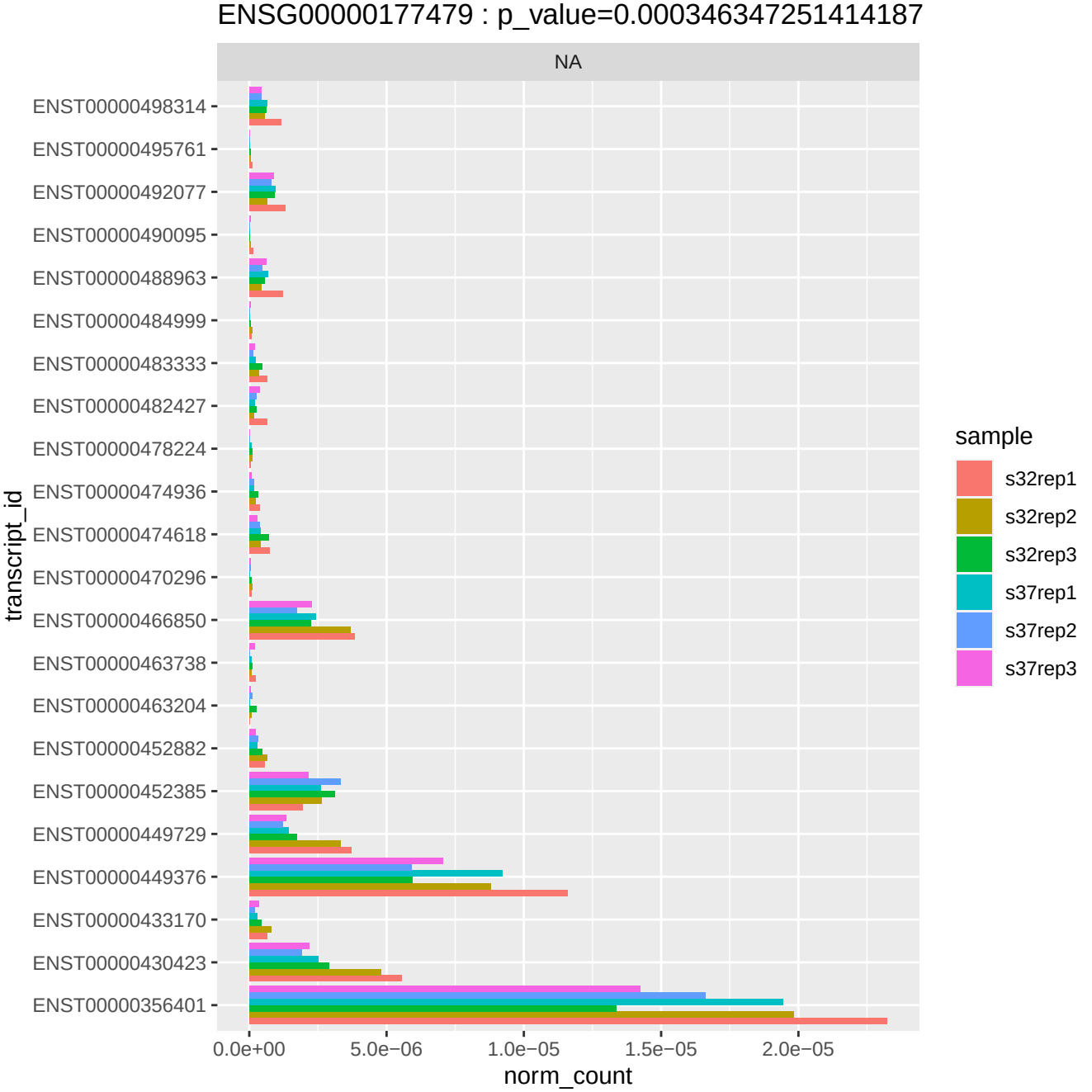

ENSG00000137804 : p_value=0.000263834433992784
NA
ENST00000668273
ENST00000560747
ENST00000560177
ENST00000559659
ENST00000559596
ENST00000559046
ENST00000558582
ENST00000558123
ENST00000450592
ENST00000414849
ENST00000260359
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

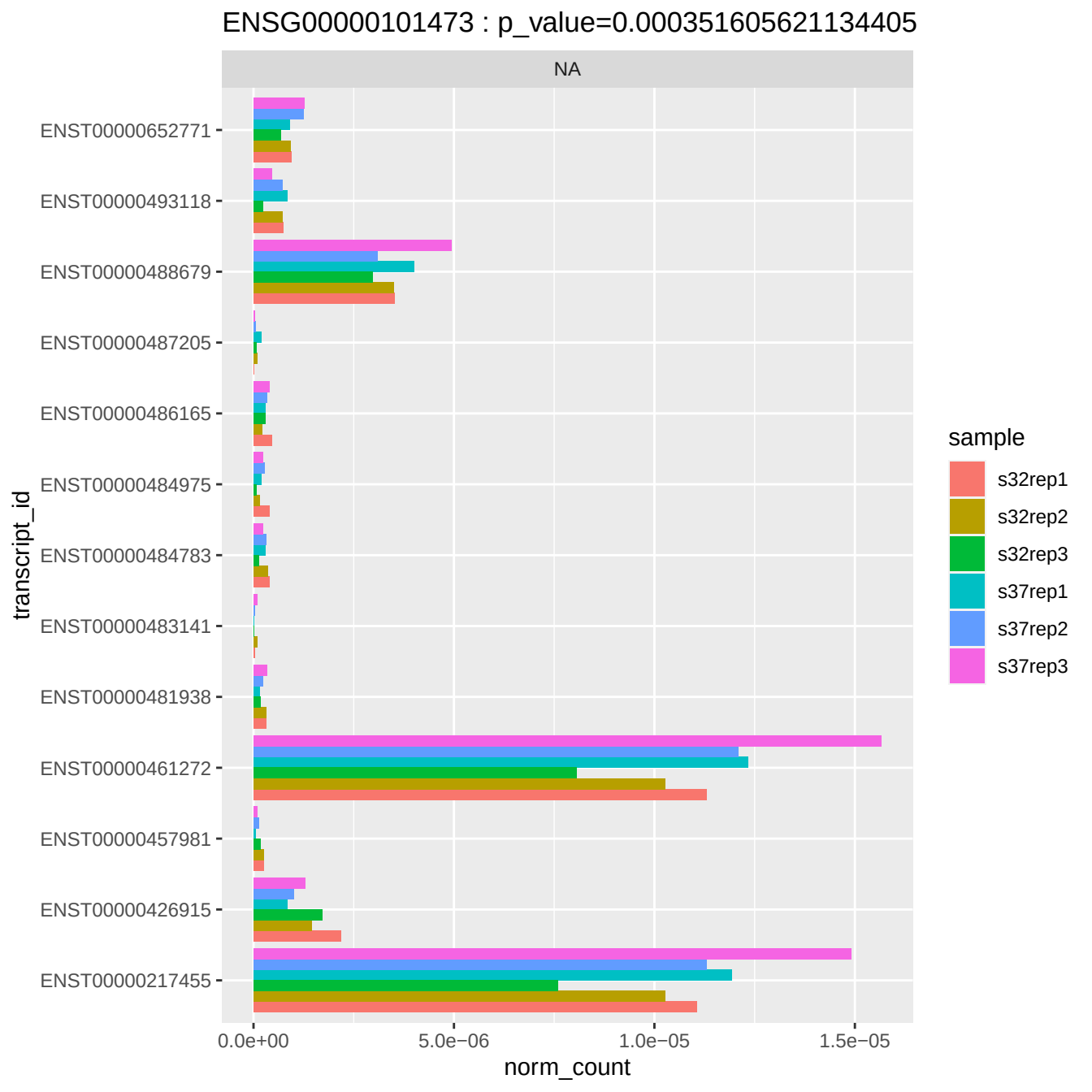

ENSG00000090060 : p_value=0.0002765112314530 49
NA
ENST00000618976
ENST00000557471
ENST00000557406
ENST00000557320
ENST00000556787
ENST00000556459
ENST00000556283
ENST00000555912
ENST00000555701
ENST00000555626
ENST00000555508
ENST00000555224
ENST00000555131
ENST00000554887
ENST00000554666
ENST00000554130
ENST00000553689
ENST00000553461
ENST00000553357
ENST00000392990
ENST00000216277
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

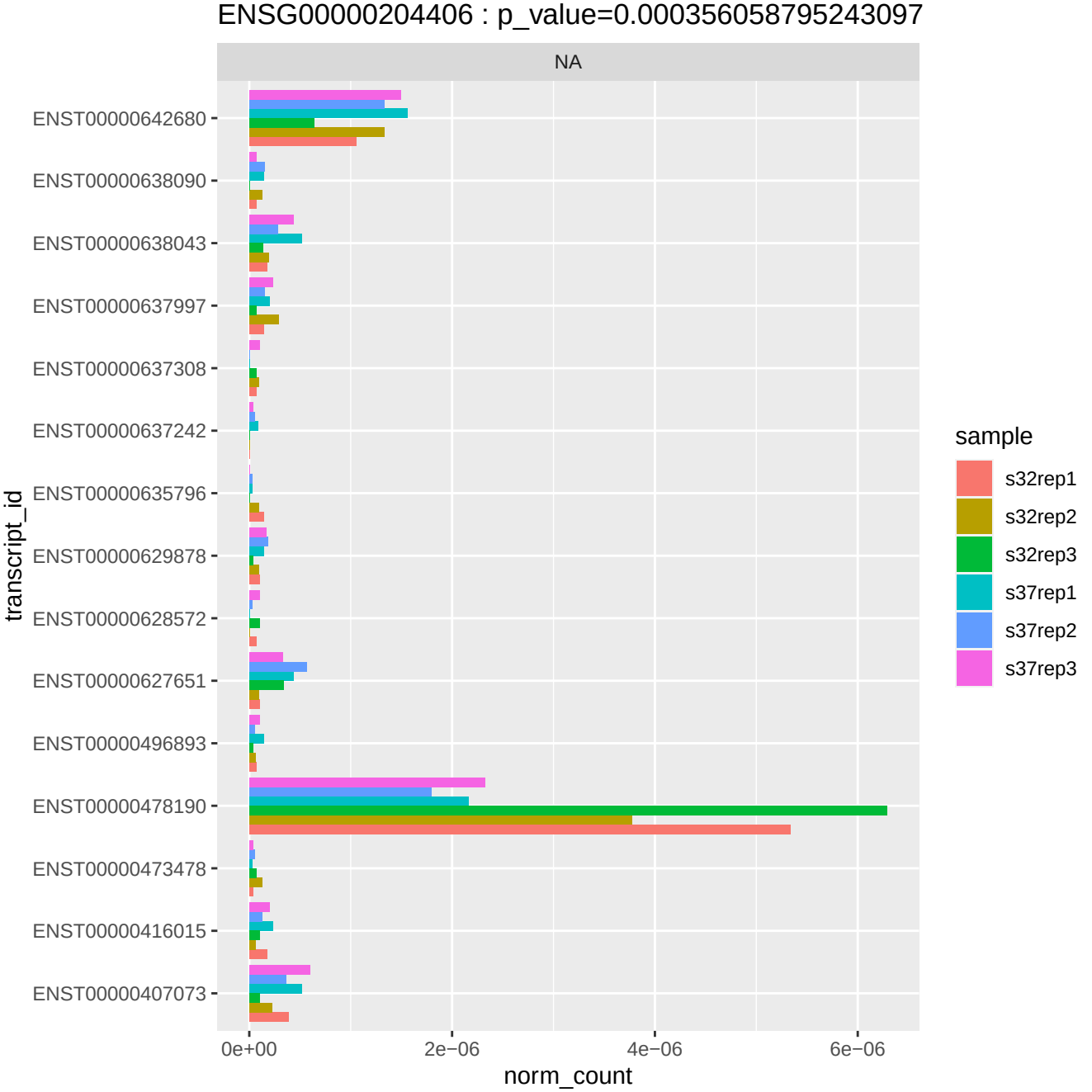

ENSG00000120820 : p_value=0.0003196769790615 92
NA
ENST00000552572
ENST00000548660
ENST00000547583
ENST00000546851
ENST00000360814
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

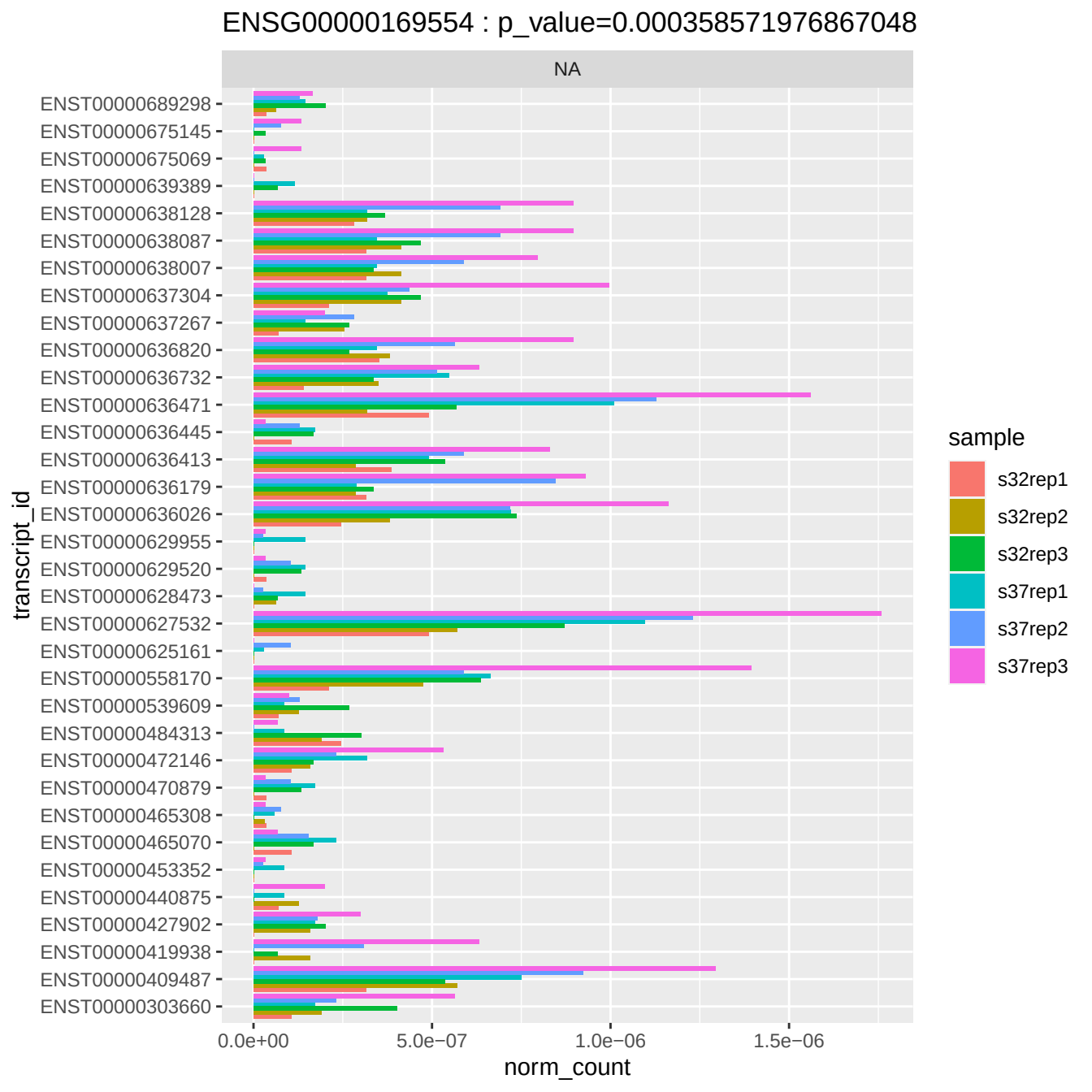

ENSG00000164615 : p_value=0.0003218983519200 23
NA
ENST00000678771
ENST00000678434
ENST00000677966
ENST00000677273
ENST00000676819
ENST00000297156
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

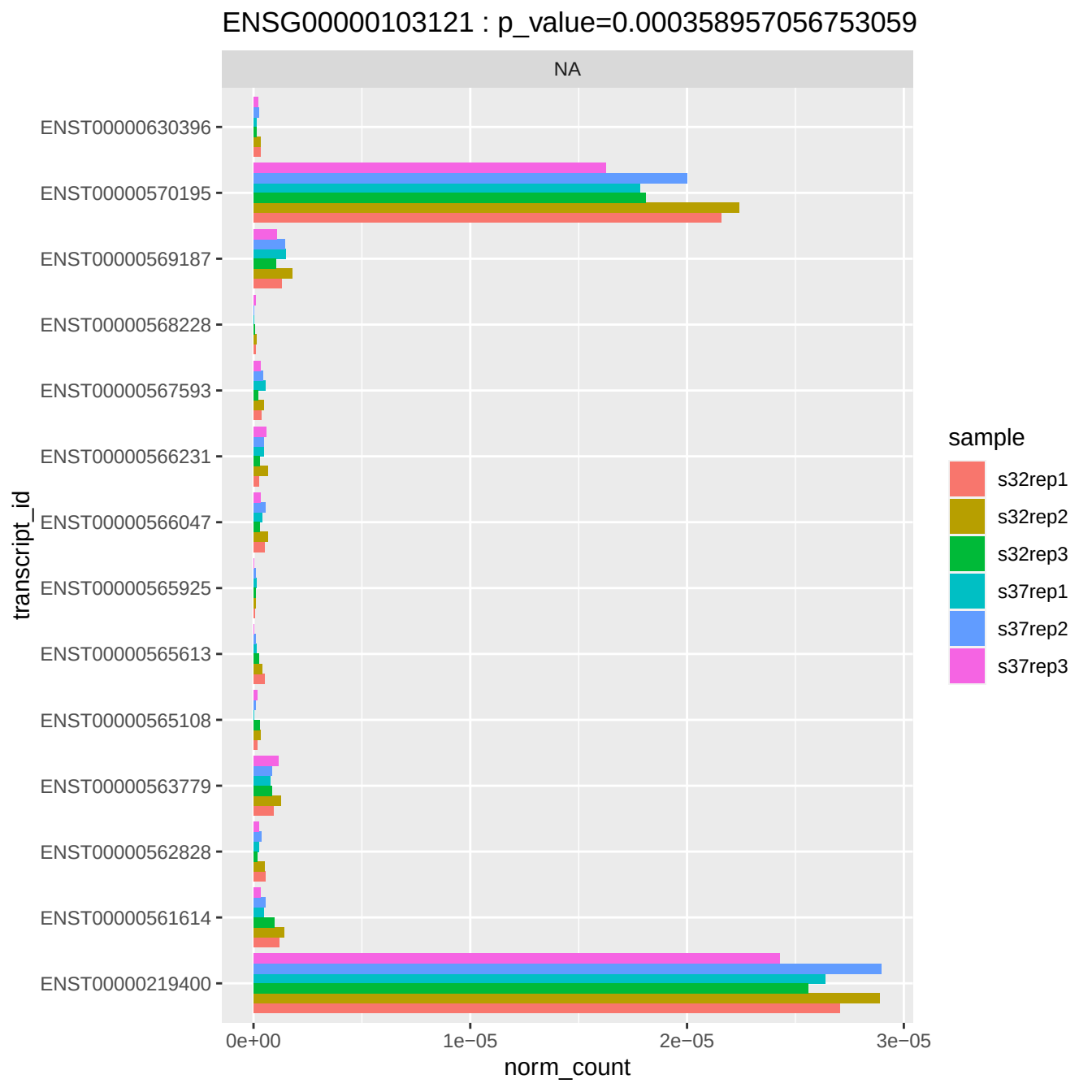

ENSG00000196505 : p_value=0.0003224697809790 65
NA
ENST00000494224
ENST00000491626
ENST00000464026
ENST00000369443
ENST00000369442
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

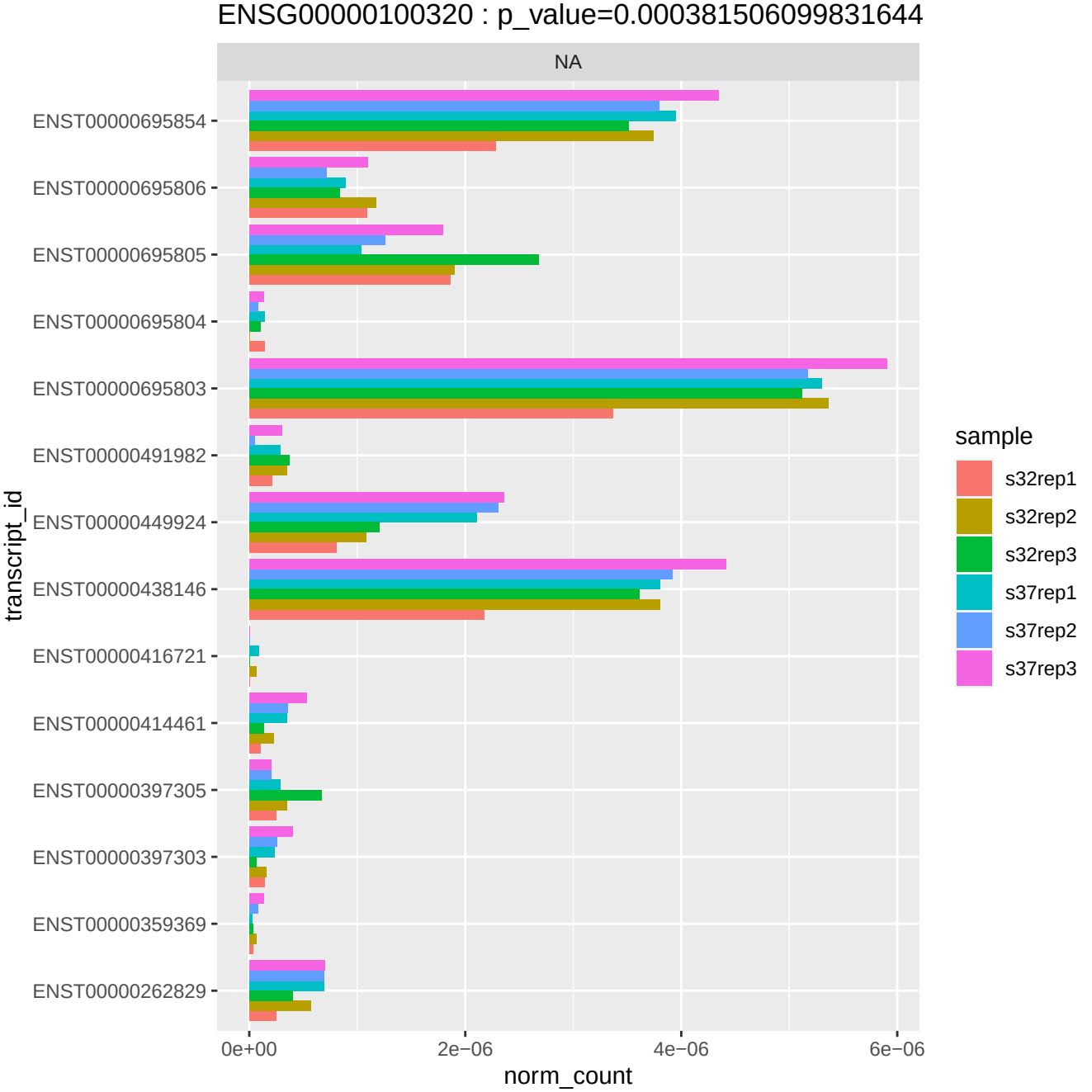

ENSG00000177479 : p_value=0.0003463472514141 87
NA
ENST00000498314
ENST00000495761
ENST00000492077
ENST00000490095
ENST00000488963
ENST00000484999
ENST00000483333
ENST00000482427
ENST00000478224
ENST00000474936
ENST00000474618
ENST00000470296
ENST00000466850
ENST00000463738
ENST00000463204
ENST00000452882
ENST00000452385
ENST00000449729
ENST00000449376
ENST00000433170
ENST00000430423
ENST00000356401
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

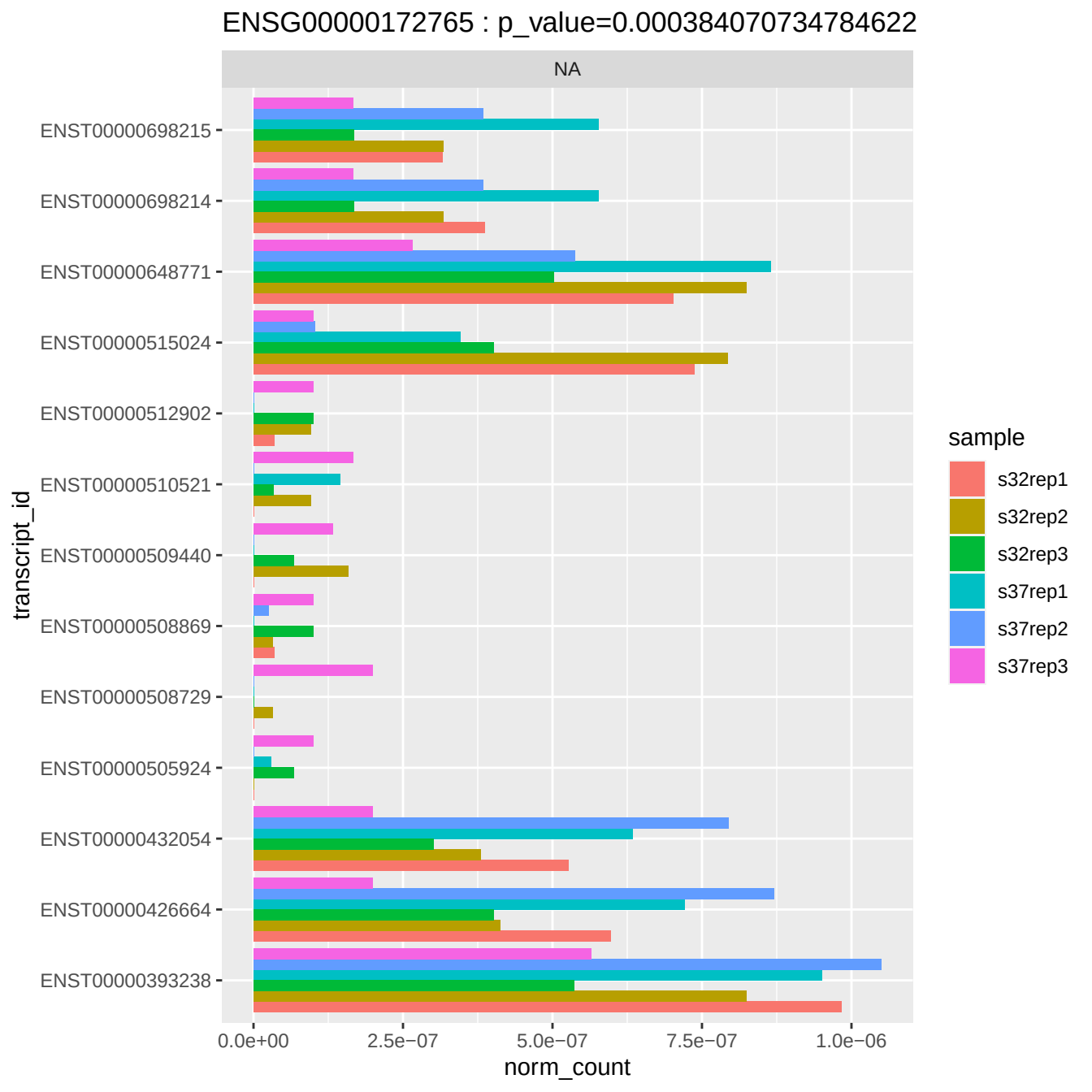

ENSG00000101473 : p_value=0.0003516056211344 05
NA
ENST00000652771
ENST00000493118
ENST00000488679
ENST00000487205
ENST00000486165
ENST00000484975
ENST00000484783
ENST00000483141
ENST00000481938
ENST00000461272
ENST00000457981
ENST00000426915
ENST00000217455
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

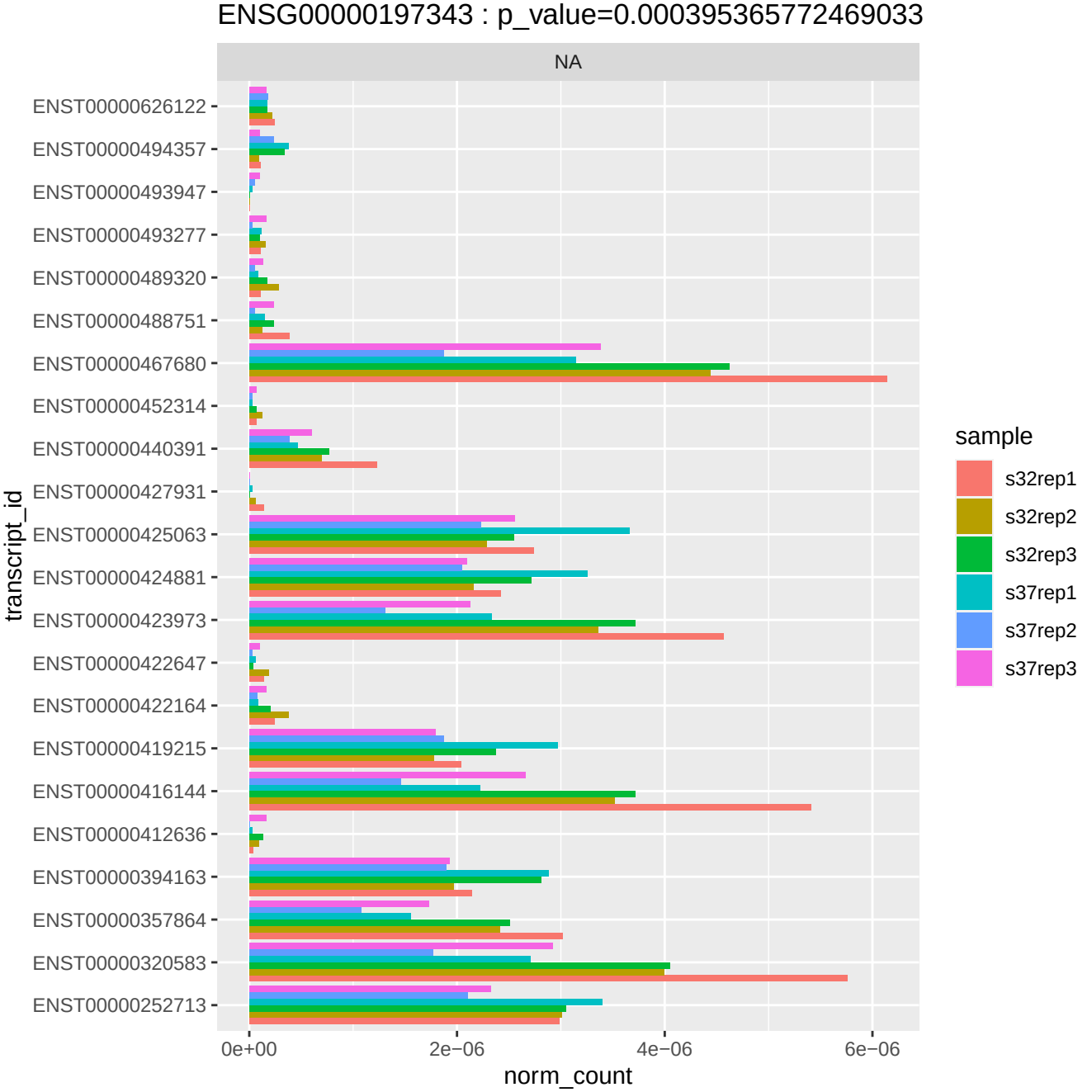

ENSG00000204406 : p_value=0.0003560587952430 97
NA
ENST00000642680
ENST00000638090
ENST00000638043
ENST00000637997
ENST00000637308
ENST00000637242
ENST00000635796
ENST00000629878
ENST00000628572
ENST00000627651
ENST00000496893
ENST00000478190
ENST00000473478
ENST00000416015
ENST00000407073
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

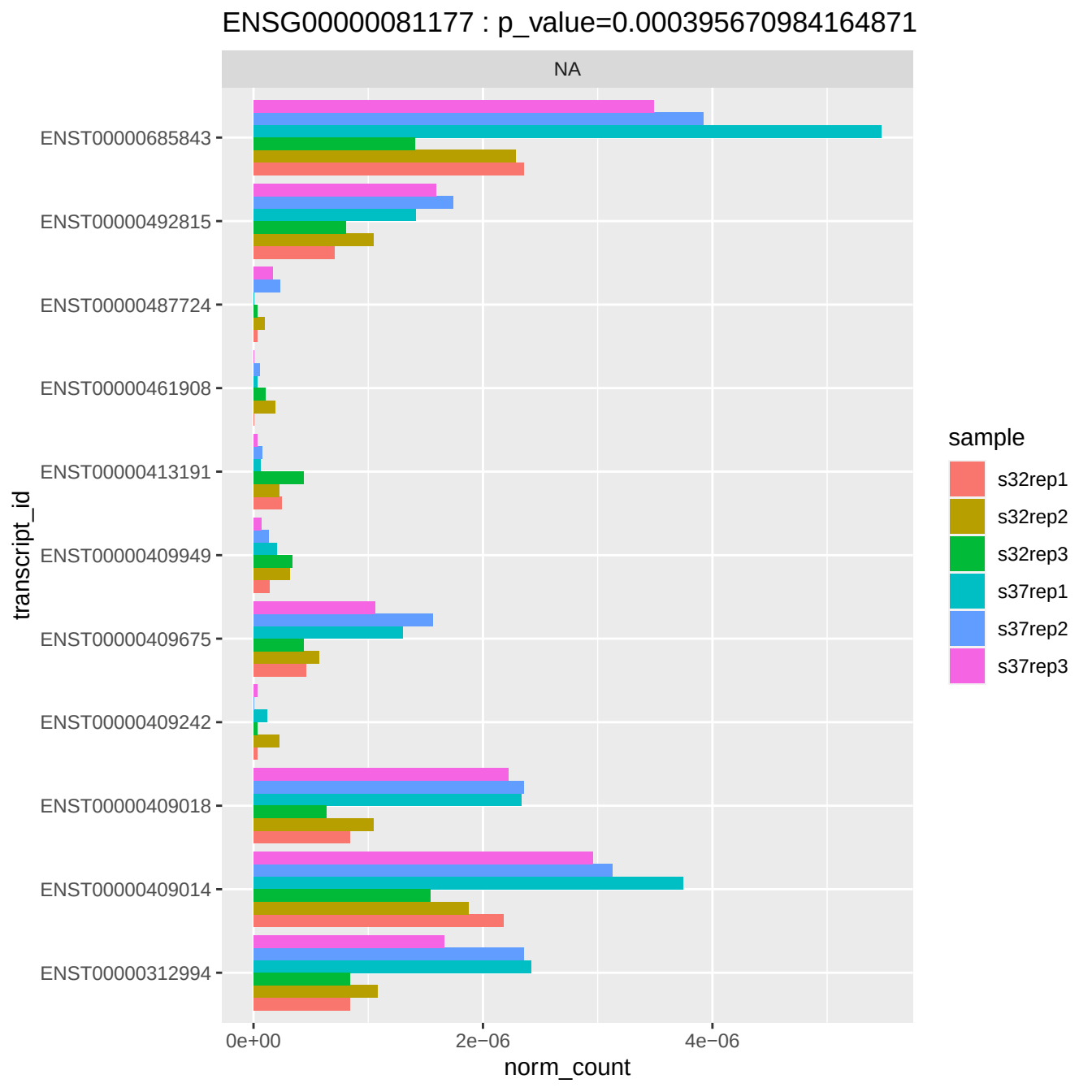

ENSG00000169554 : p_value=0.0003585719768670 48
NA
ENST00000689298
ENST00000675145
ENST00000675069
ENST00000639389
ENST00000638128
ENST00000638087
ENST00000638007
ENST00000637304
ENST00000637267
ENST00000636820
ENST00000636732
ENST00000636471
ENST00000636445
ENST00000636413
ENST00000636179
ENST00000636026
ENST00000629955
ENST00000629520
ENST00000628473
ENST00000627532
ENST00000625161
ENST00000558170
ENST00000539609
ENST00000484313
ENST00000472146
ENST00000470879
ENST00000465308
ENST00000465070
ENST00000453352
ENST00000440875
ENST00000427902
ENST00000419938
ENST00000409487
ENST00000303660
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

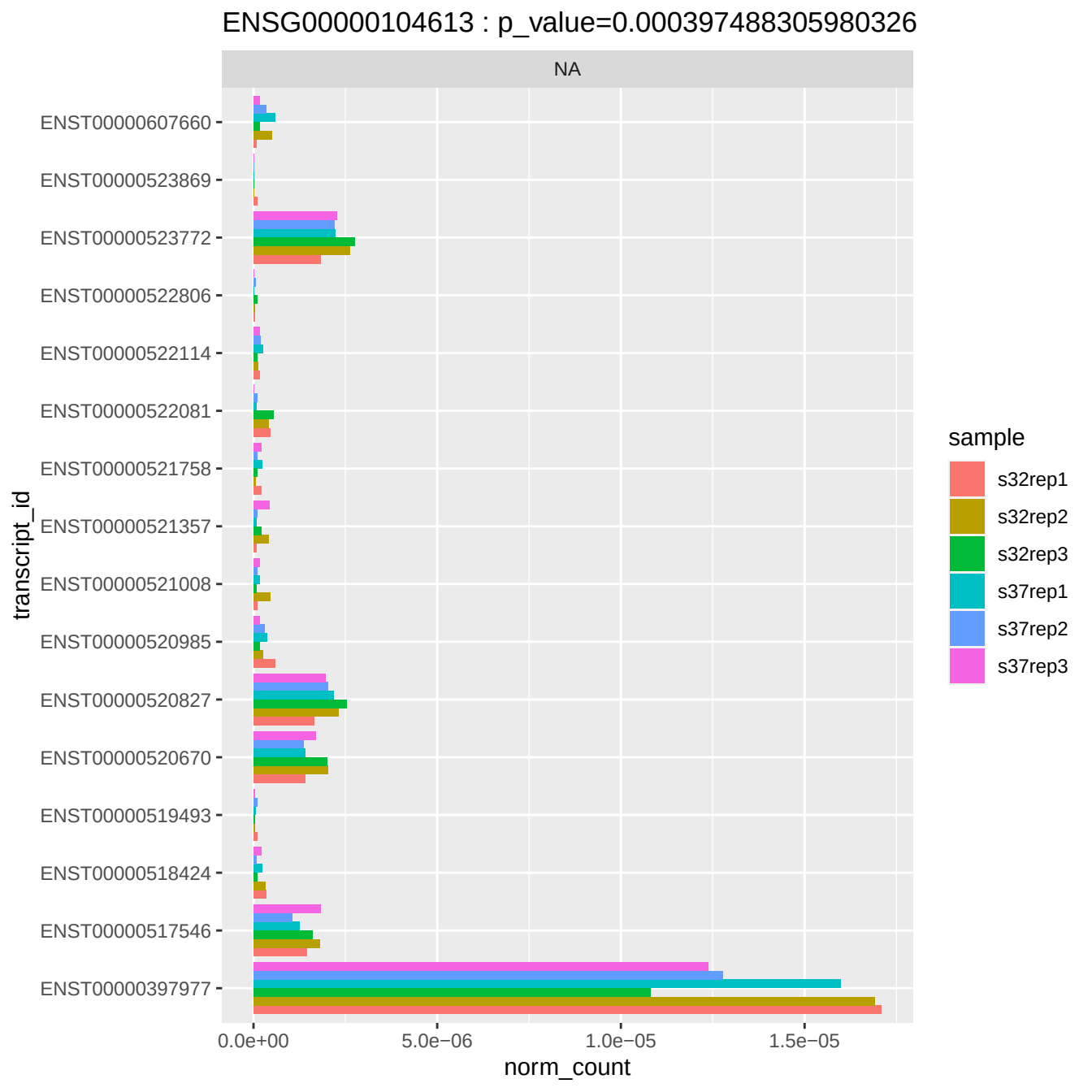

ENSG00000103121 : p_value=0.0003589570567530 59
NA
ENST00000630396
ENST00000570195
ENST00000569187
ENST00000568228
ENST00000567593
ENST00000566231
ENST00000566047
ENST00000565925
ENST00000565613
ENST00000565108
ENST00000563779
ENST00000562828
ENST00000561614
ENST00000219400
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

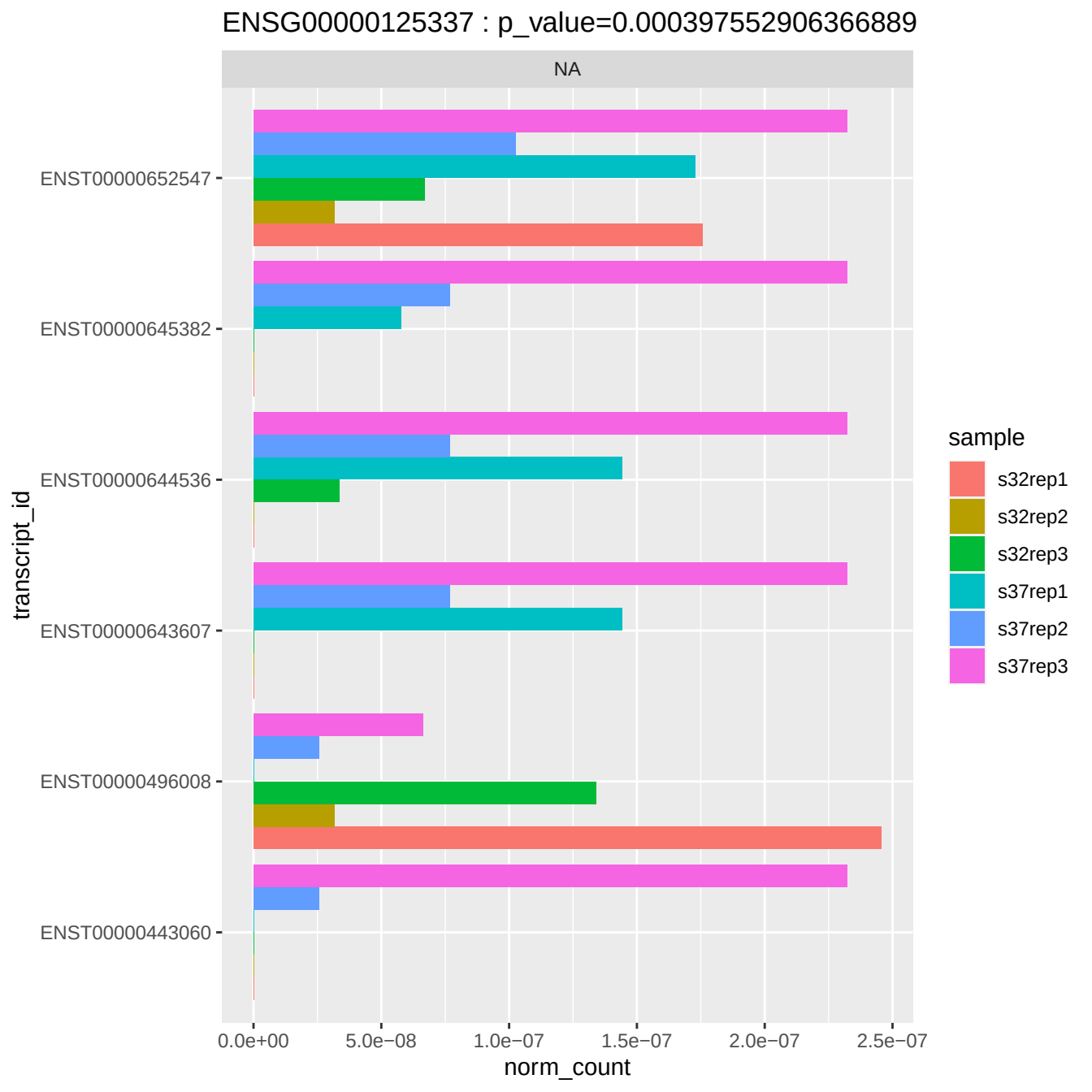

ENSG00000100320 : p_value=0.0003815060998316 44
NA
ENST00000695854
ENST00000695806
ENST00000695805
ENST00000695804
ENST00000695803
ENST00000491982
ENST00000449924
ENST00000438146
ENST00000416721
ENST00000414461
ENST00000397305
ENST00000397303
ENST00000359369
ENST00000262829
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

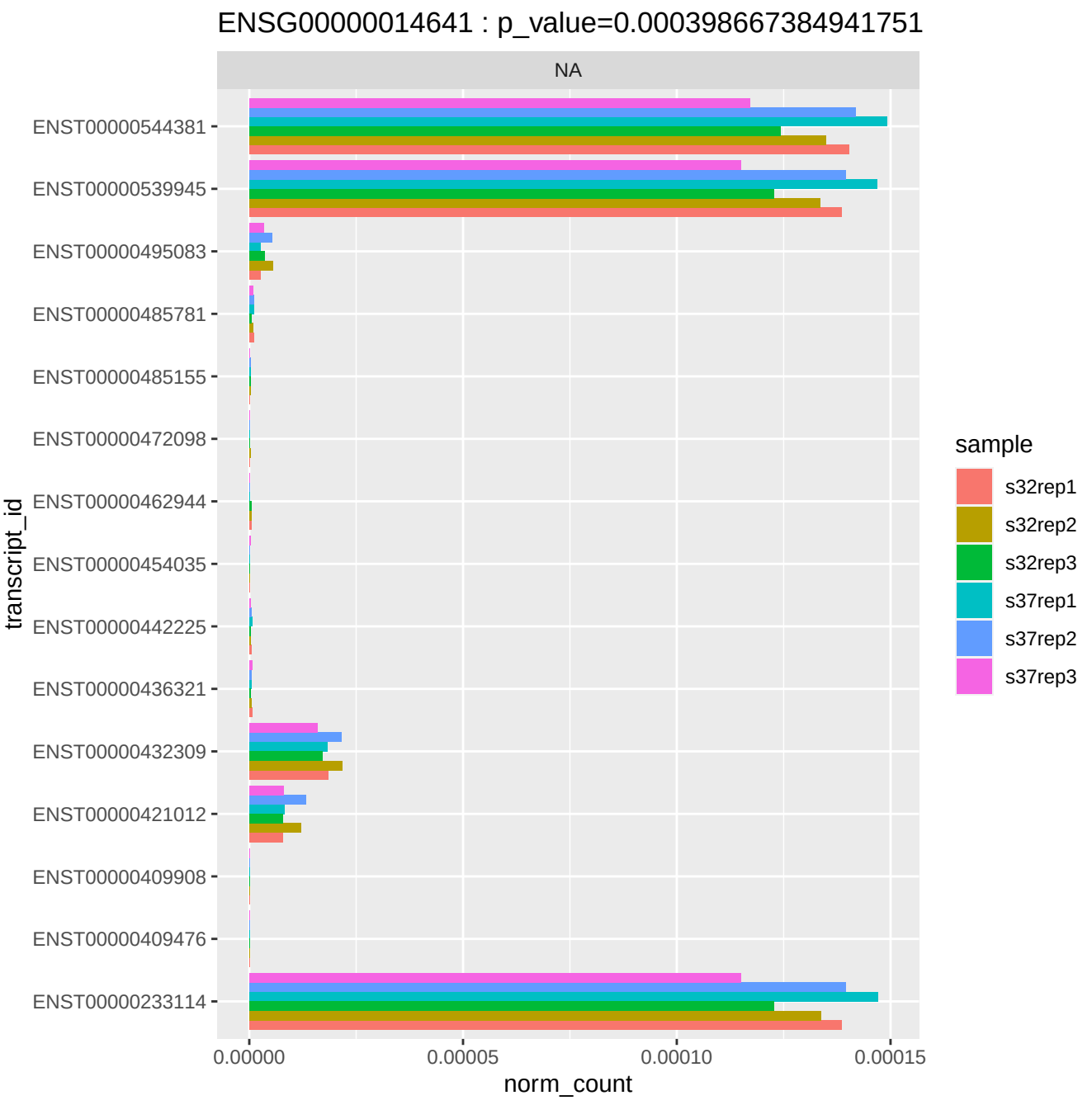

ENSG00000172765 : p_value=0.0003840707347846 22
NA
ENST00000698215
ENST00000698214
ENST00000648771
ENST00000515024
ENST00000512902
ENST00000510521
ENST00000509440
ENST00000508869
ENST00000508729
ENST00000505924
ENST00000432054
ENST00000426664
ENST00000393238
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
1.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

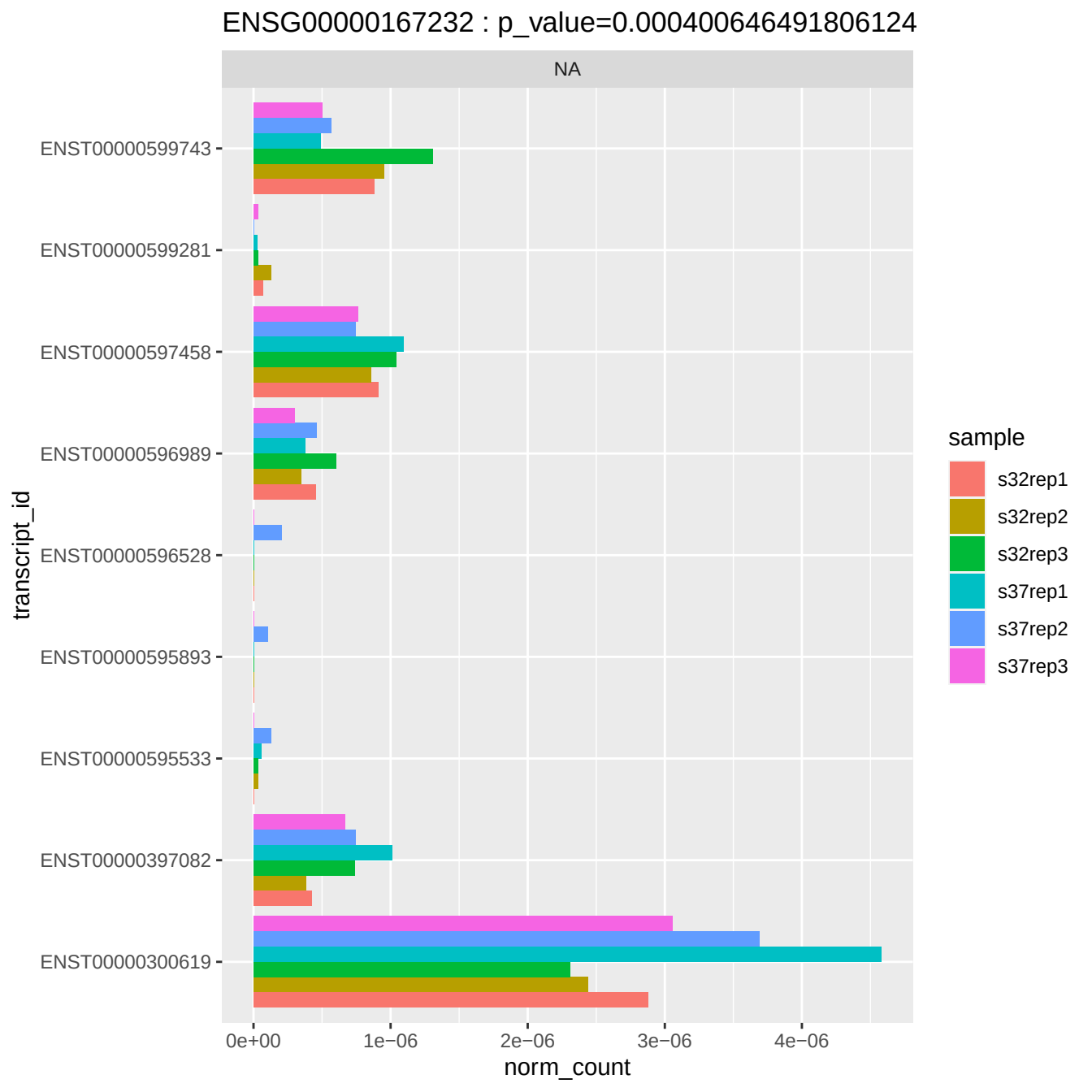

ENSG00000197343 : p_value=0.000395365772469033
NA
ENST00000626122
ENST00000494357
ENST00000493947
ENST00000493277
ENST00000489320
ENST00000488751
ENST00000467680
ENST00000452314
ENST00000440391
ENST00000427931
ENST00000425063
ENST00000424881
ENST00000423973
ENST00000422647
ENST00000422164
ENST00000419215
ENST00000416144
ENST00000412636
ENST00000394163
ENST00000357864
ENST00000320583
ENST00000252713
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

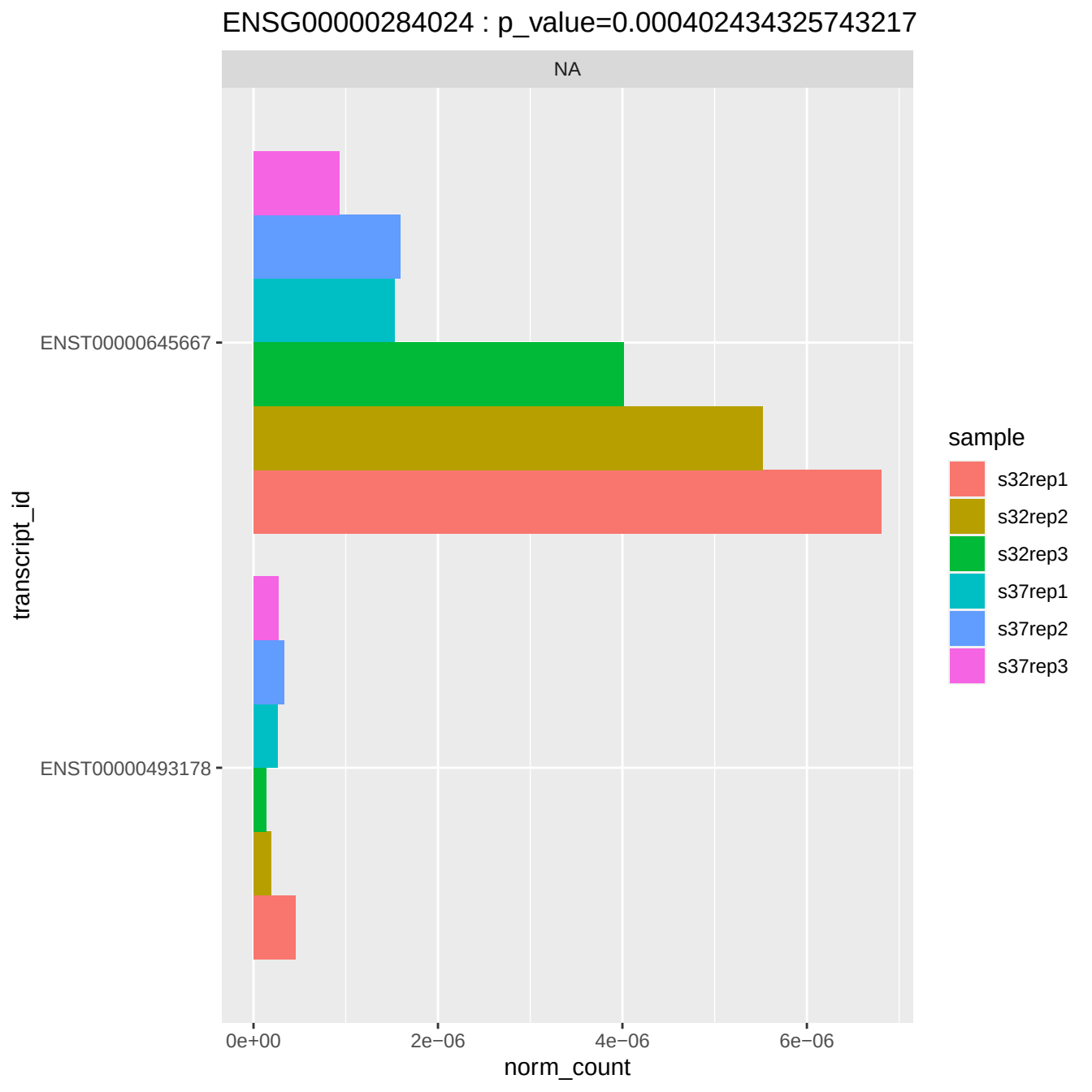

ENSG00000081177 : p_value=0.000395670984164871
NA
ENST00000685843
ENST00000492815
ENST00000487724
ENST00000461908
ENST00000413191
ENST00000409949
ENST00000409675
ENST00000409242
ENST00000409018
ENST00000409014
ENST00000312994
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

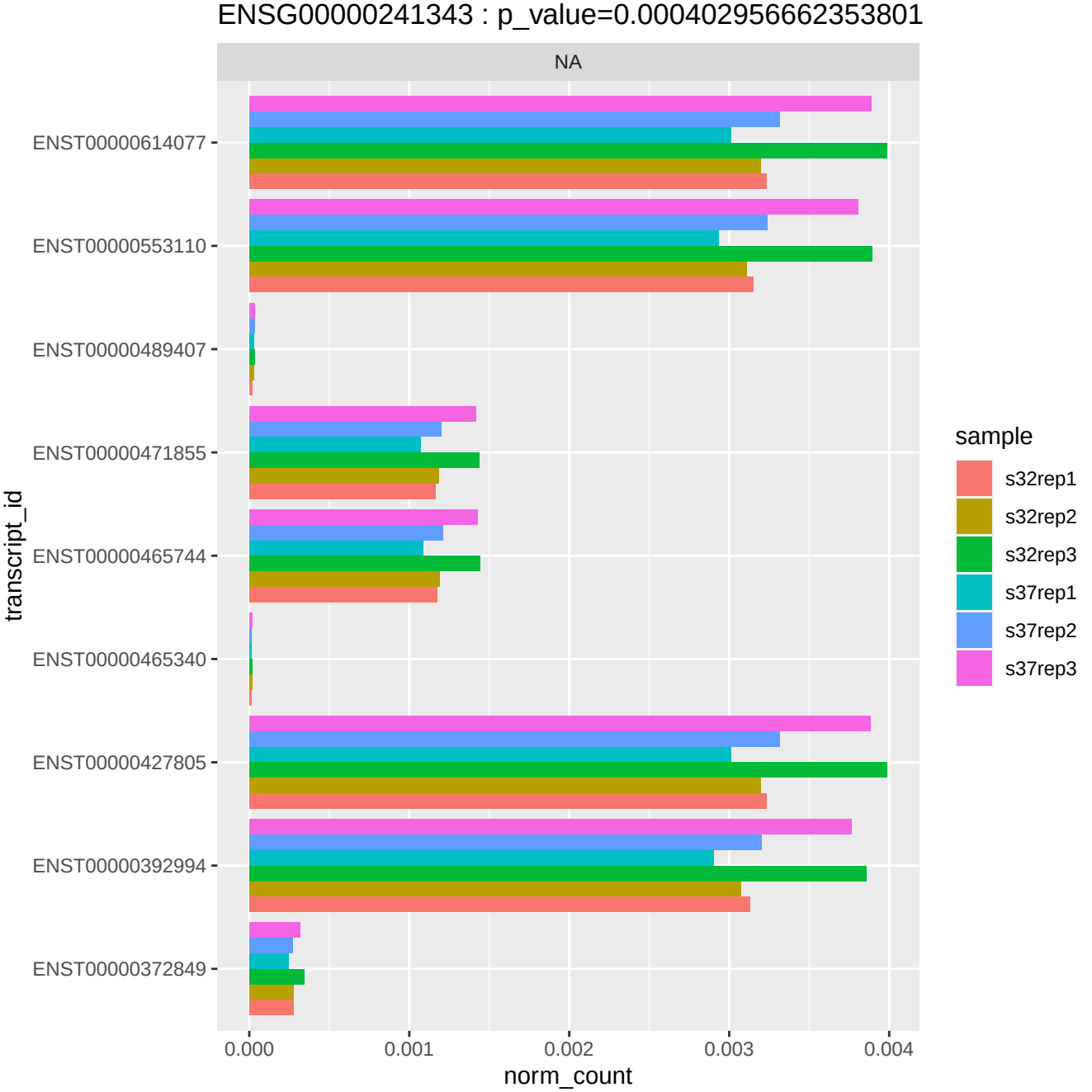

ENSG00000104613 : p_value=0.000397488305980326
NA
ENST00000607660
ENST00000523869
ENST00000523772
ENST00000522806
ENST00000522114
ENST00000522081
ENST00000521758
ENST00000521357
ENST00000521008
ENST00000520985
ENST00000520827
ENST00000520670
ENST00000519493
ENST00000518424
ENST00000517546
ENST00000397977
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

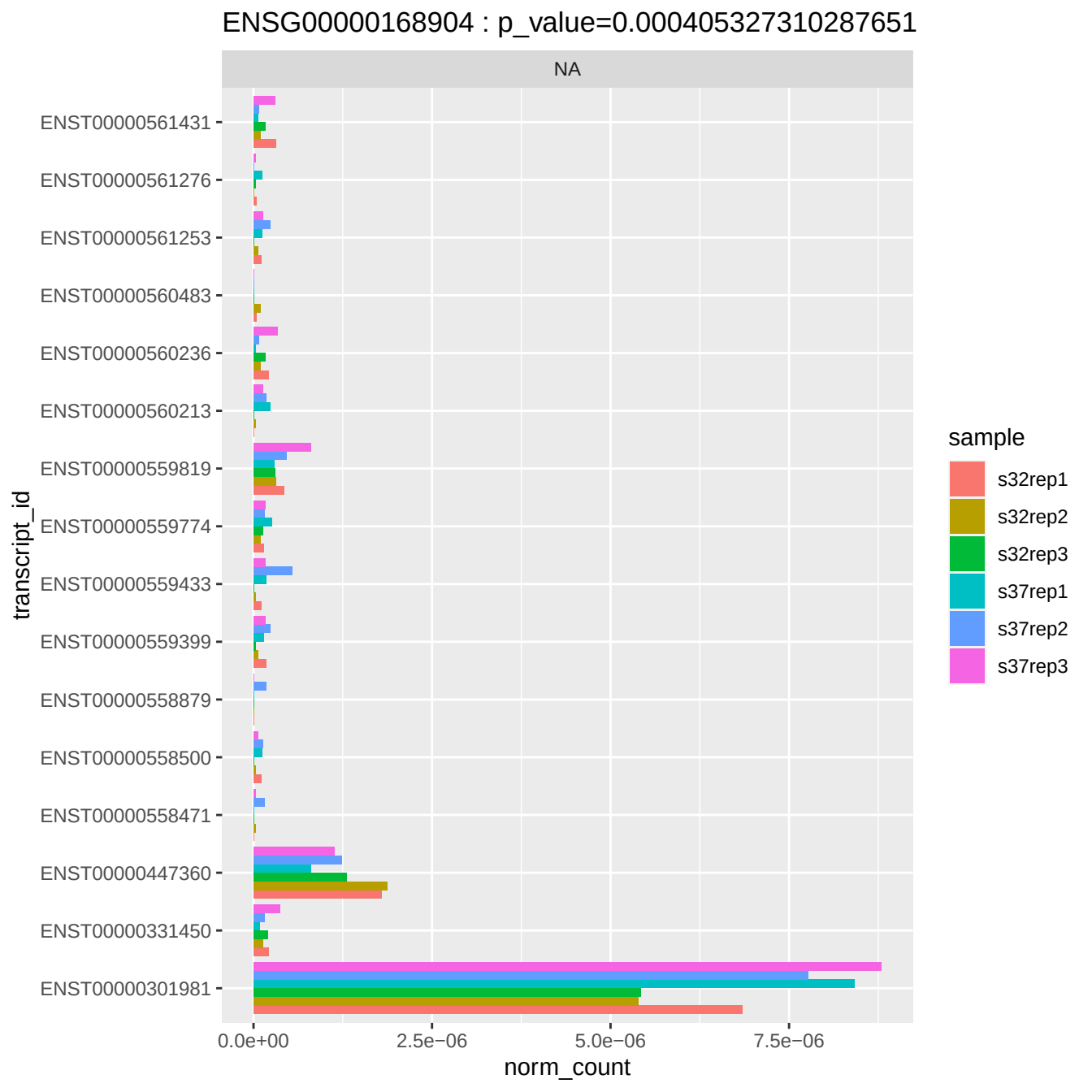

ENSG00000125337 : p_value=0.000397552906366889
NA
ENST00000652547
ENST00000645382
ENST00000644536
ENST00000643607
ENST00000496008
ENST00000443060
transcript_id
0.0e+00
5.0e−08
1.0e−07
1.5e−07
2.0e−07
2.5e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

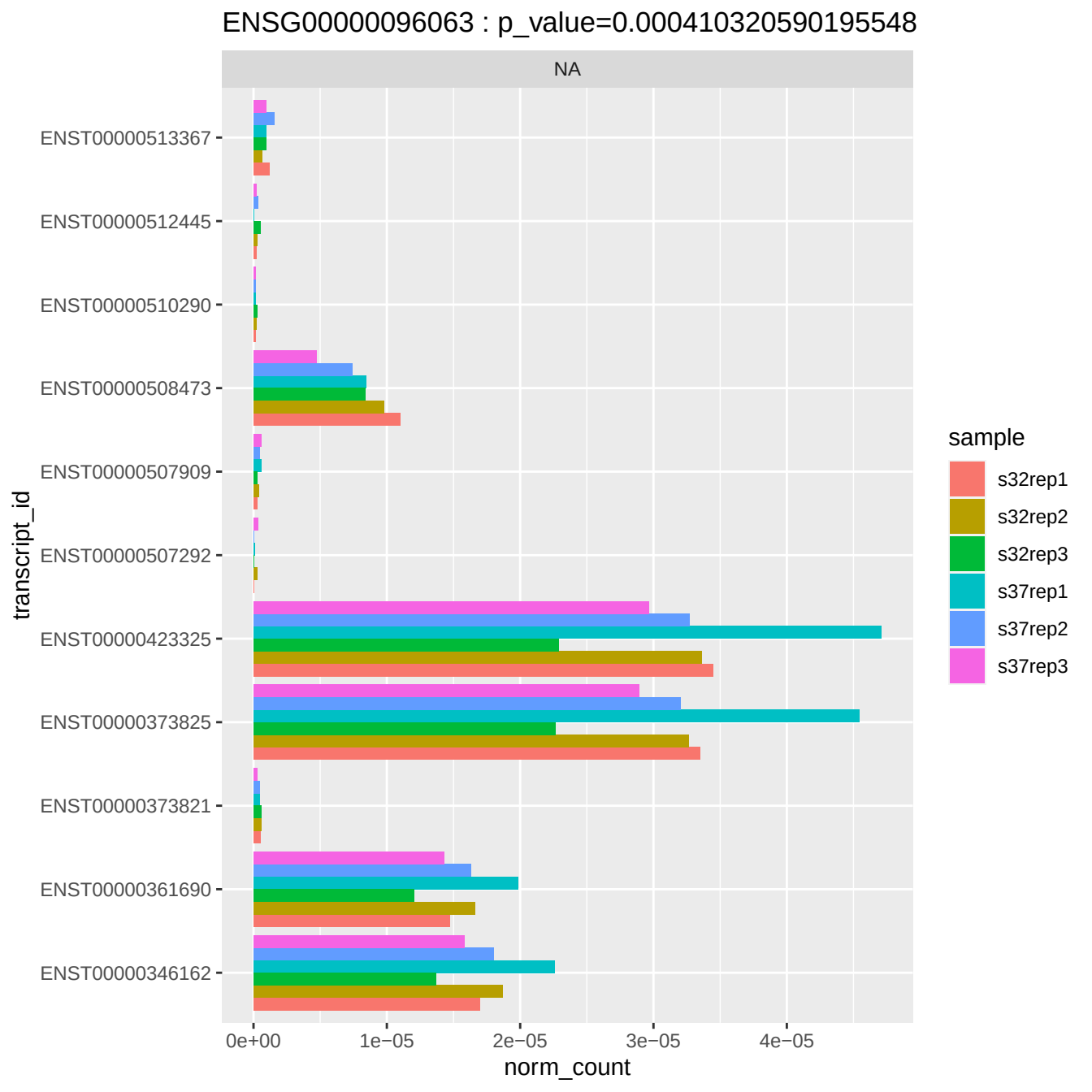

ENSG00000014641 : p_value=0.000398667384941751
NA
ENST00000544381
ENST00000539945
ENST00000495083
ENST00000485781
ENST00000485155
ENST00000472098
ENST00000462944
ENST00000454035
ENST00000442225
ENST00000436321
ENST00000432309
ENST00000421012
ENST00000409908
ENST00000409476
ENST00000233114
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

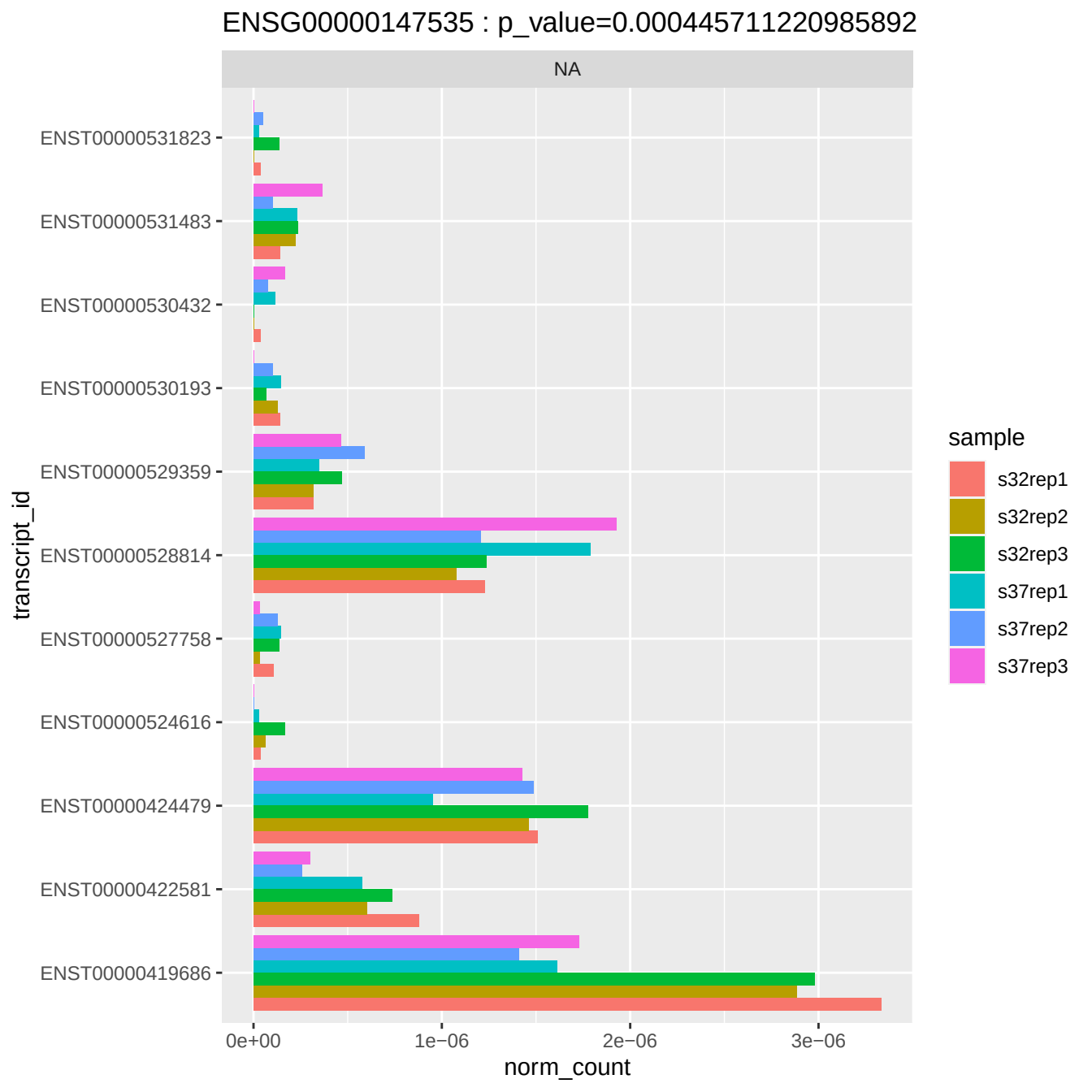

ENSG00000167232 : p_value=0.0004006464918061 24
NA
ENST00000599743
ENST00000599281
ENST00000597458
ENST00000596989
ENST00000596528
ENST00000595893
ENST00000595533
ENST00000397082
ENST00000300619
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

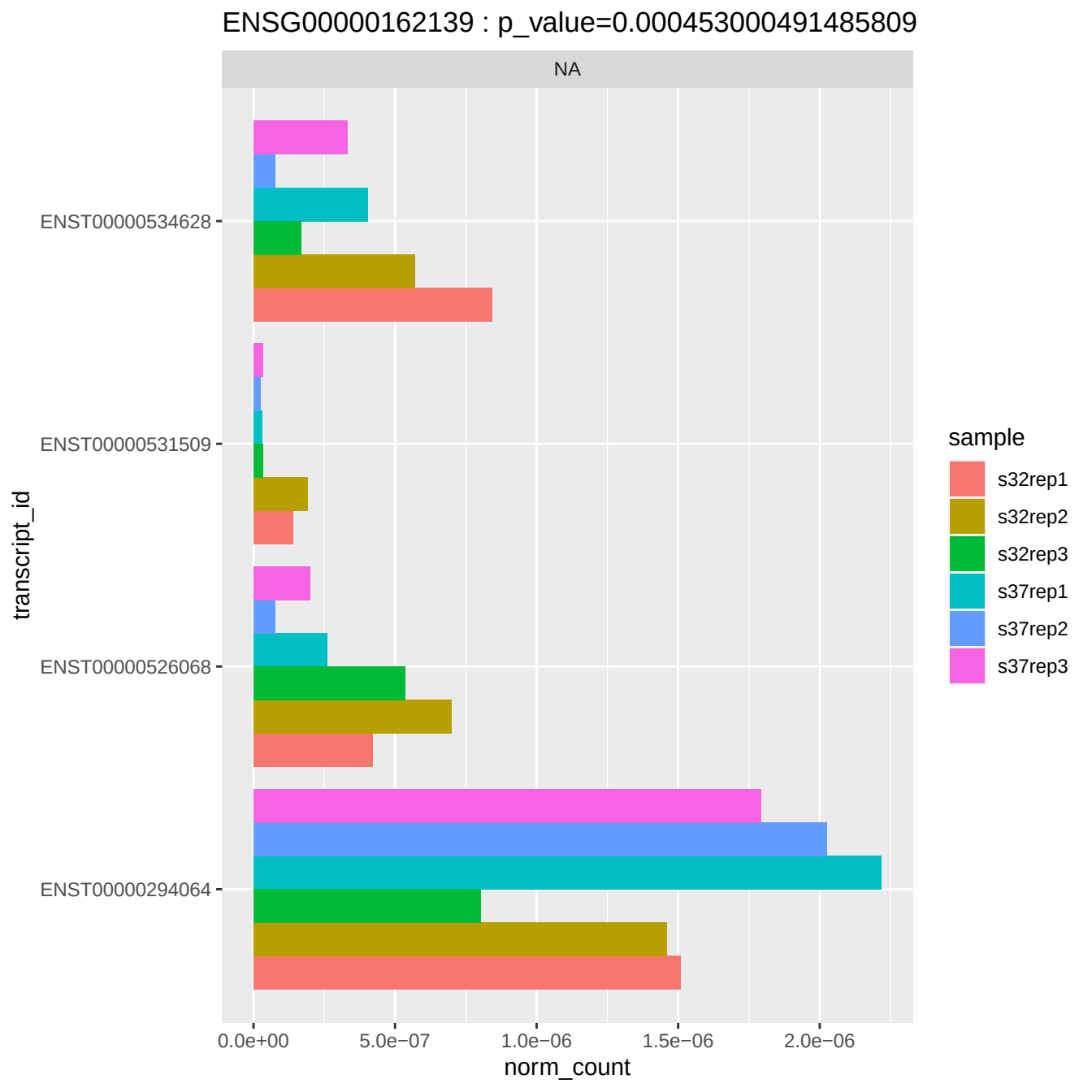

ENSG00000284024 : p_value=0.0004024343257432 17
NA
ENST00000645667
ENST00000493178
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

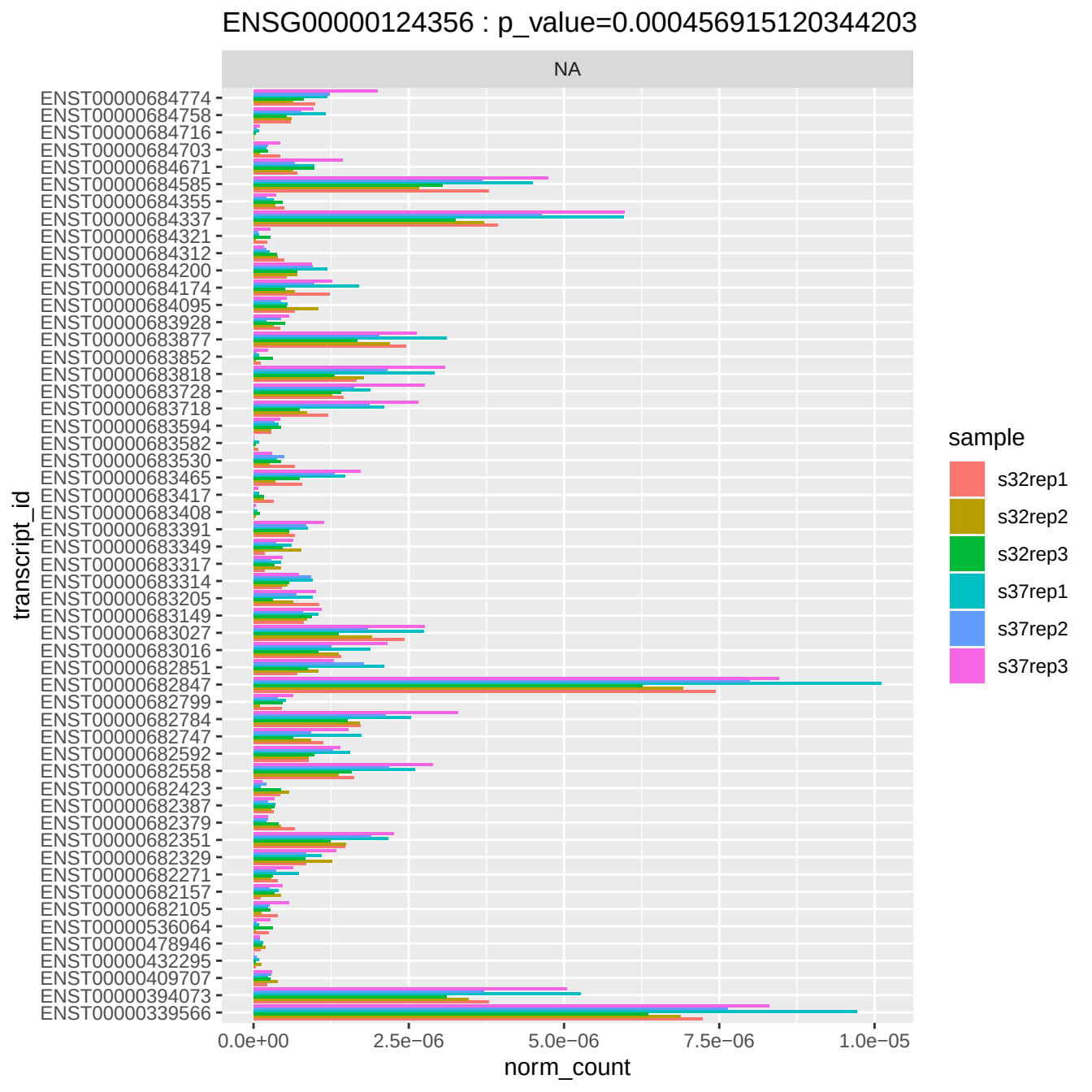

ENSG00000241343 : p_value=0.0004029566623538 01
NA
ENST00000614077
ENST00000553110
ENST00000489407
ENST00000471855
ENST00000465744
ENST00000465340
ENST00000427805
ENST00000392994
ENST00000372849
transcript_id
0.000
0.001
0.002
0.003
0.004
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

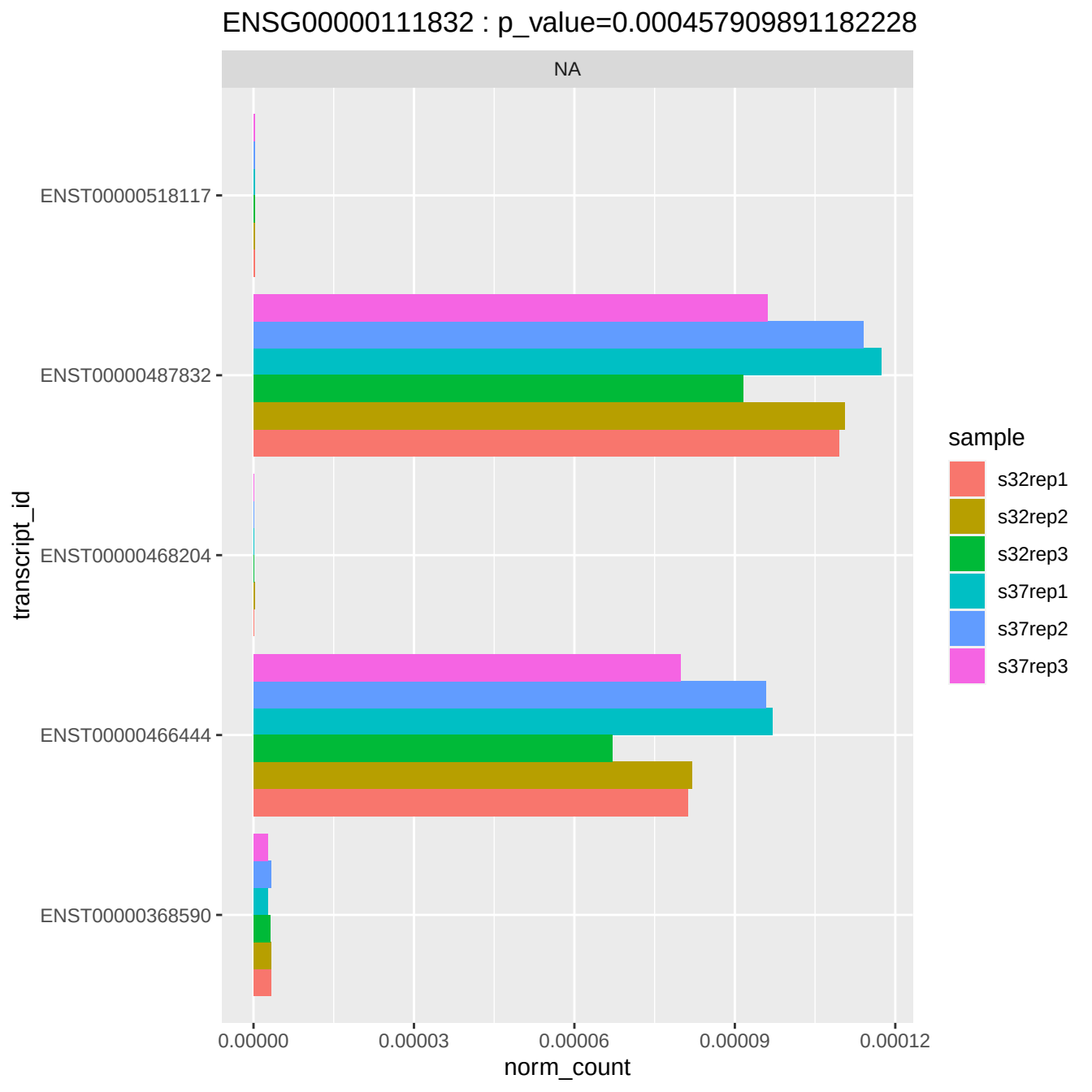

ENSG00000168904 : p_value=0.0004053273102876 51
NA
ENST00000561431
ENST00000561276
ENST00000561253
ENST00000560483
ENST00000560236
ENST00000560213
ENST00000559819
ENST00000559774
ENST00000559433
ENST00000559399
ENST00000558879
ENST00000558500
ENST00000558471
ENST00000447360
ENST00000331450
ENST00000301981
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

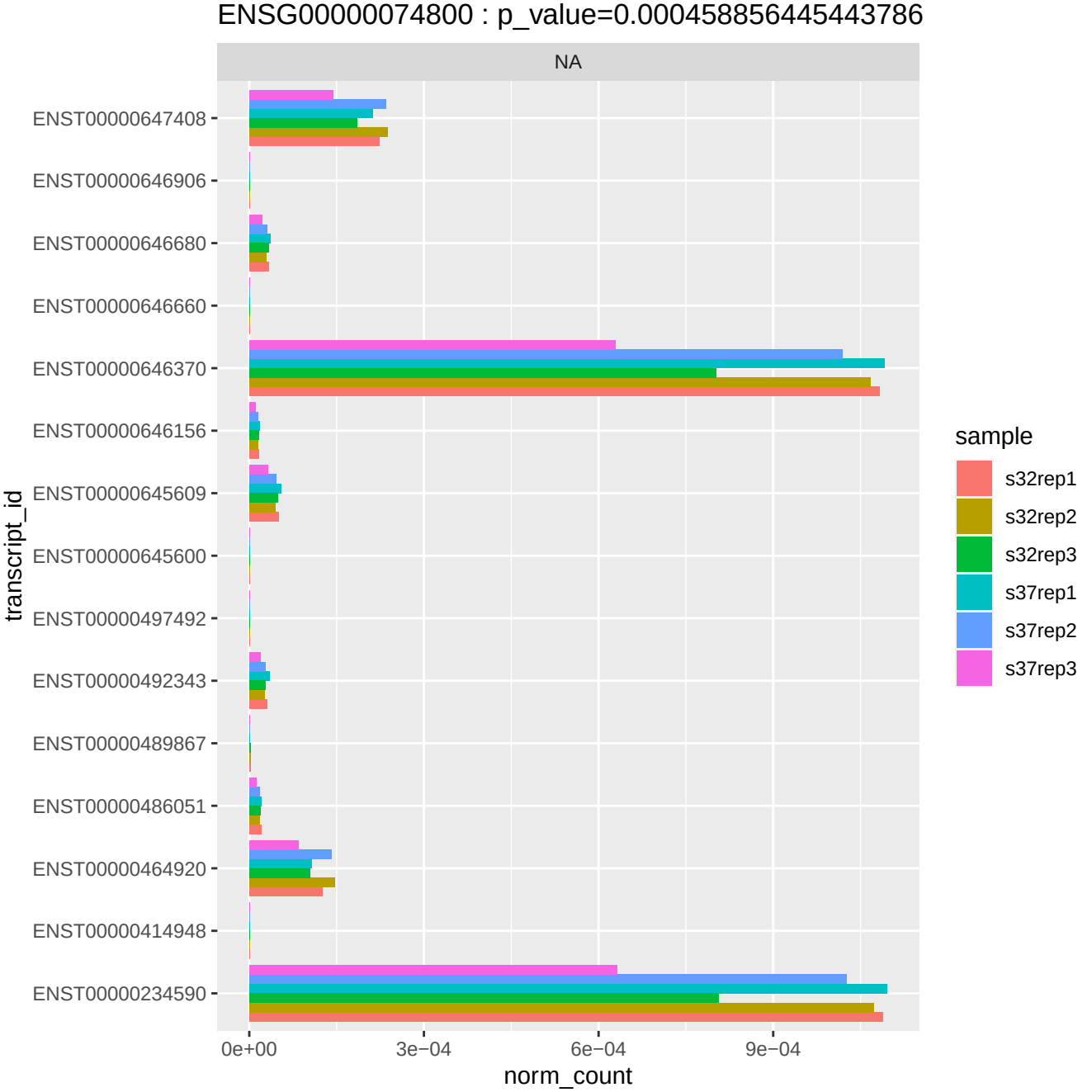

ENSG00000096063 : p_value=0.000410320590195548
NA
ENST00000513367
ENST00000512445
ENST00000510290
ENST00000508473
ENST00000507909
ENST00000507292
ENST00000423325
ENST00000373825
ENST00000373821
ENST00000361690
ENST00000346162
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

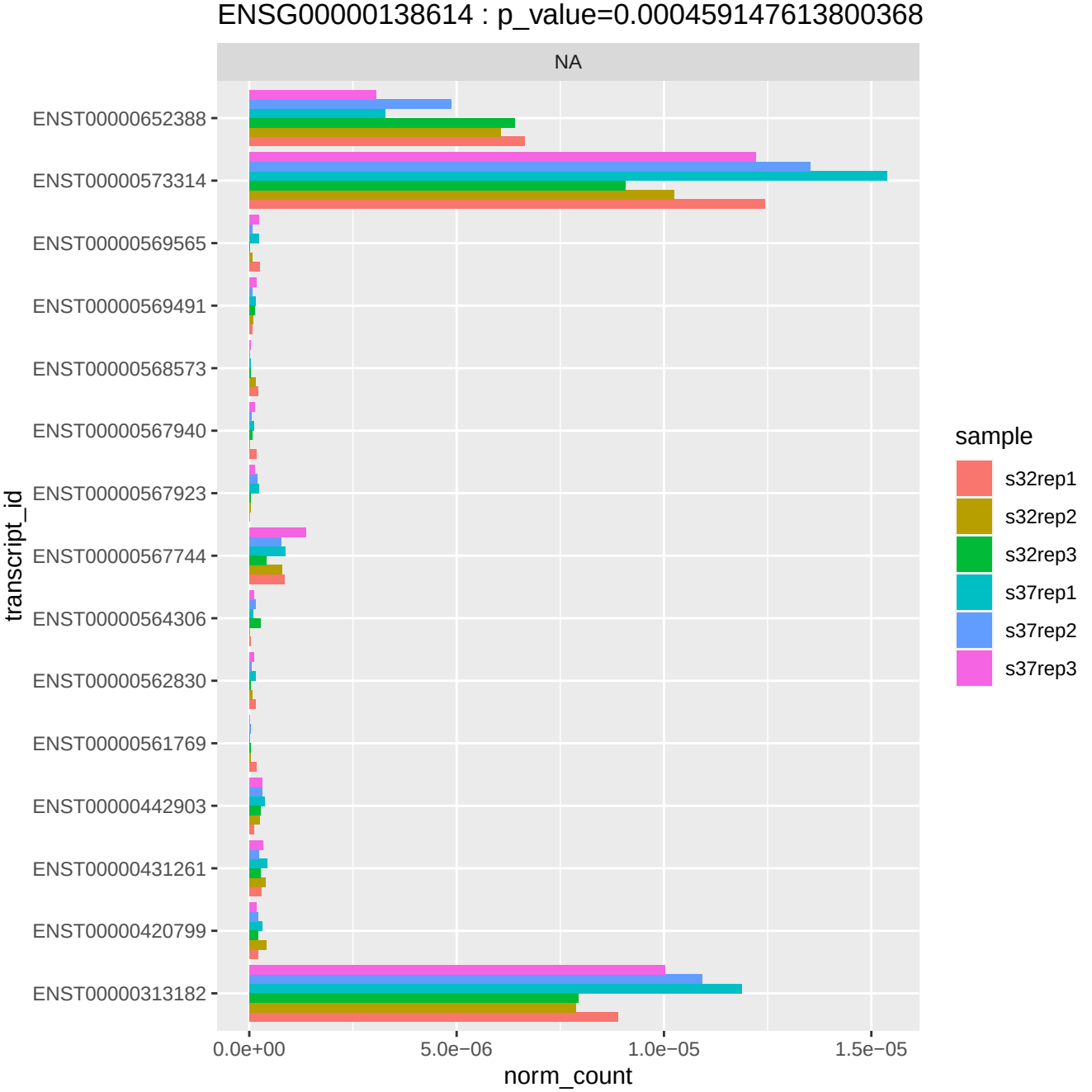

ENSG00000147535 : p_value=0.0004457112209858 92
NA
ENST00000531823
ENST00000531483
ENST00000530432
ENST00000530193
ENST00000529359
ENST00000528814
ENST00000527758
ENST00000524616
ENST00000424479
ENST00000422581
ENST00000419686
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

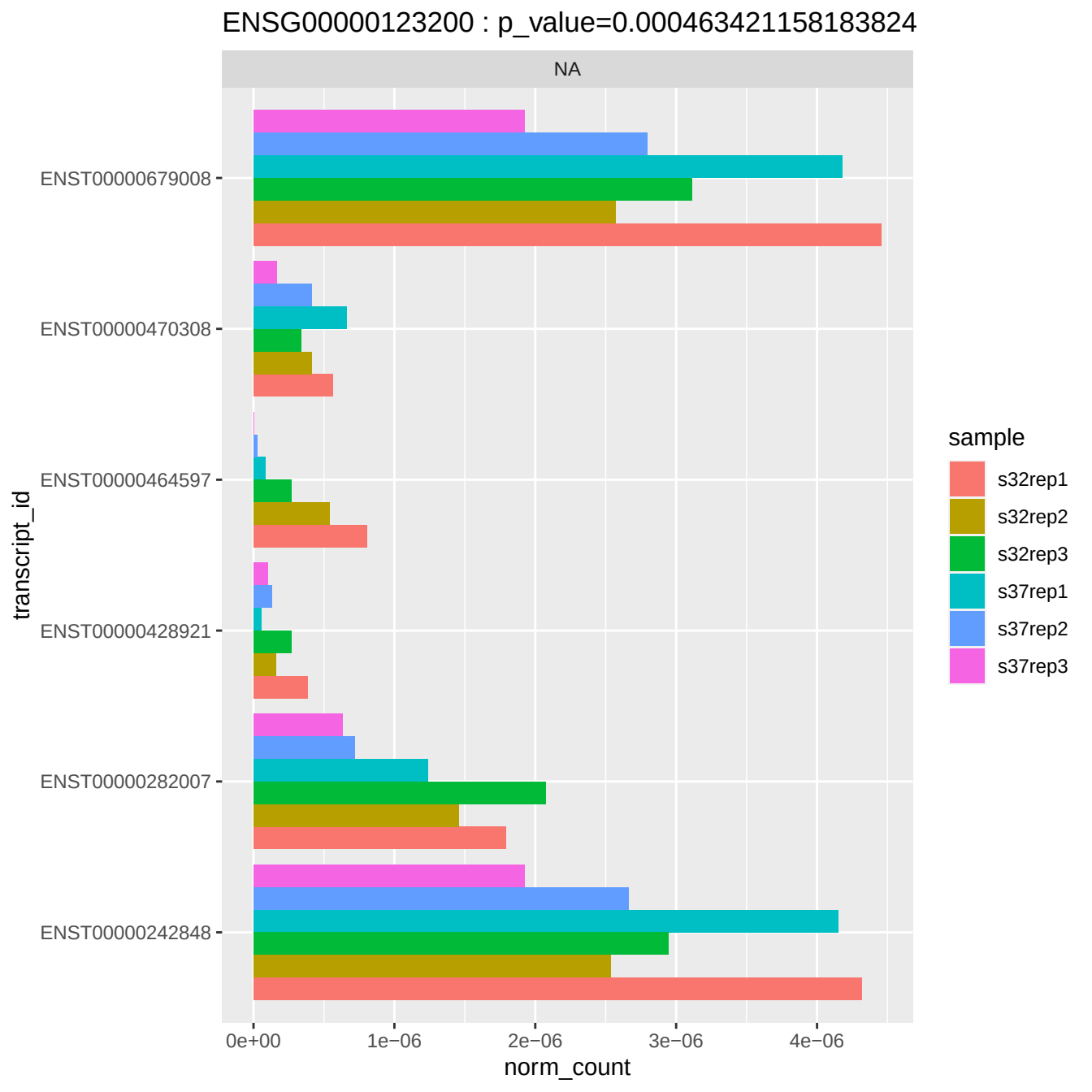

ENSG00000162139 : p_value=0.000453000491485809
NA
ENST00000534628
ENST00000531509
ENST00000526068
ENST00000294064
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

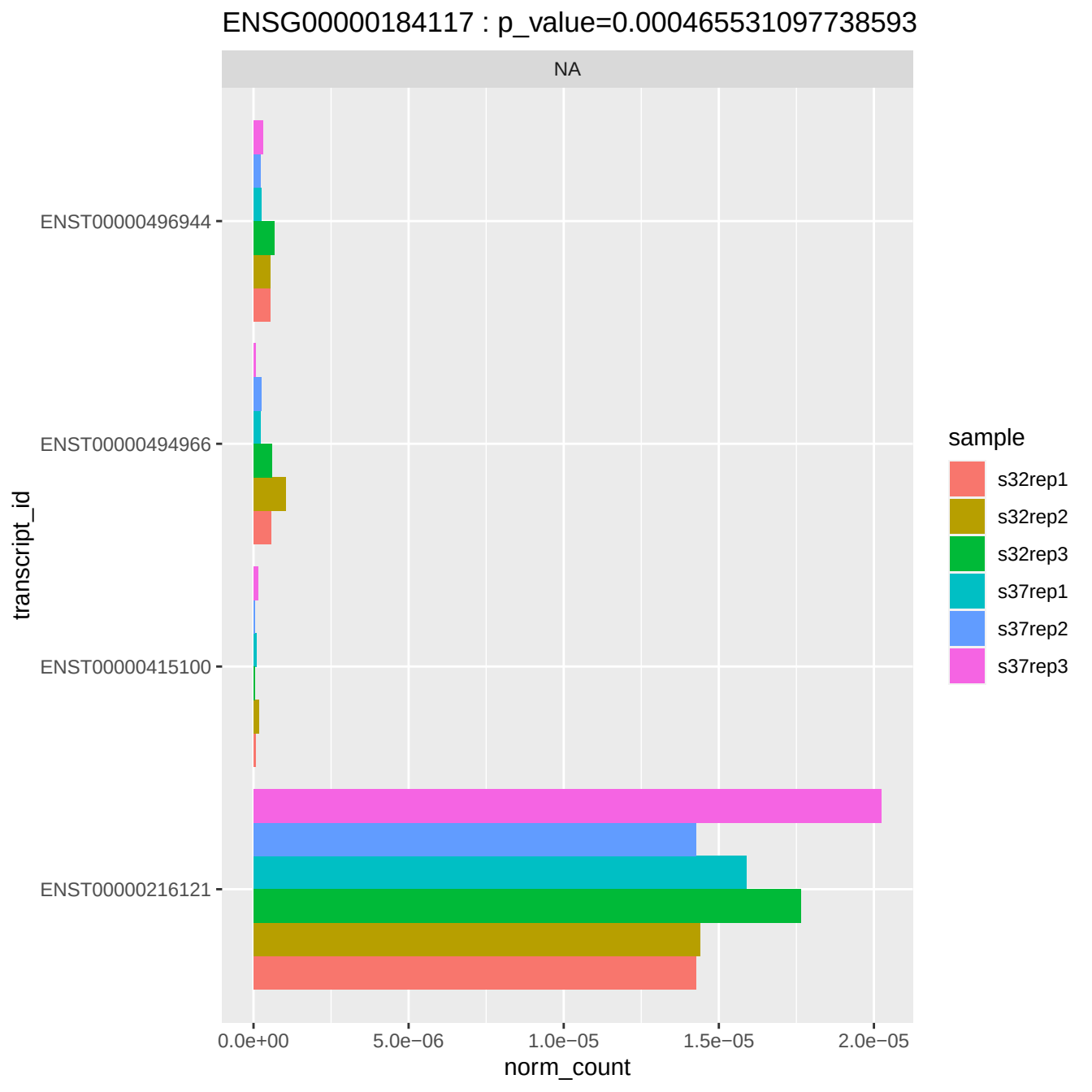

ENSG00000124356 : p_value=0.0004569151203442 03
NA
transcript_id
ENST00000684774
ENST00000684758
ENST00000684716
ENST00000684703
ENST00000684671
ENST00000684585
ENST00000684355
ENST00000684337
ENST00000684321
ENST00000684312
ENST00000684200
ENST00000684174
ENST00000684095
ENST00000683928
ENST00000683877
ENST00000683852
ENST00000683818
ENST00000683728
ENST00000683718
ENST00000683594
ENST00000683582
ENST00000683530
ENST00000683465
ENST00000683417
ENST00000683408
ENST00000683391
ENST00000683349
ENST00000683317
ENST00000683314
ENST00000683205
ENST00000683149
ENST00000683027
ENST00000683016
ENST00000682851
ENST00000682847
ENST00000682799
ENST00000682784
ENST00000682747
ENST00000682592
ENST00000682558
ENST00000682423
ENST00000682387
ENST00000682379
ENST00000682351
ENST00000682329
ENST00000682271
ENST00000682157
ENST00000682105
ENST00000536064
ENST00000478946
ENST00000432295
ENST00000409707
ENST00000394073
ENST00000339566
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

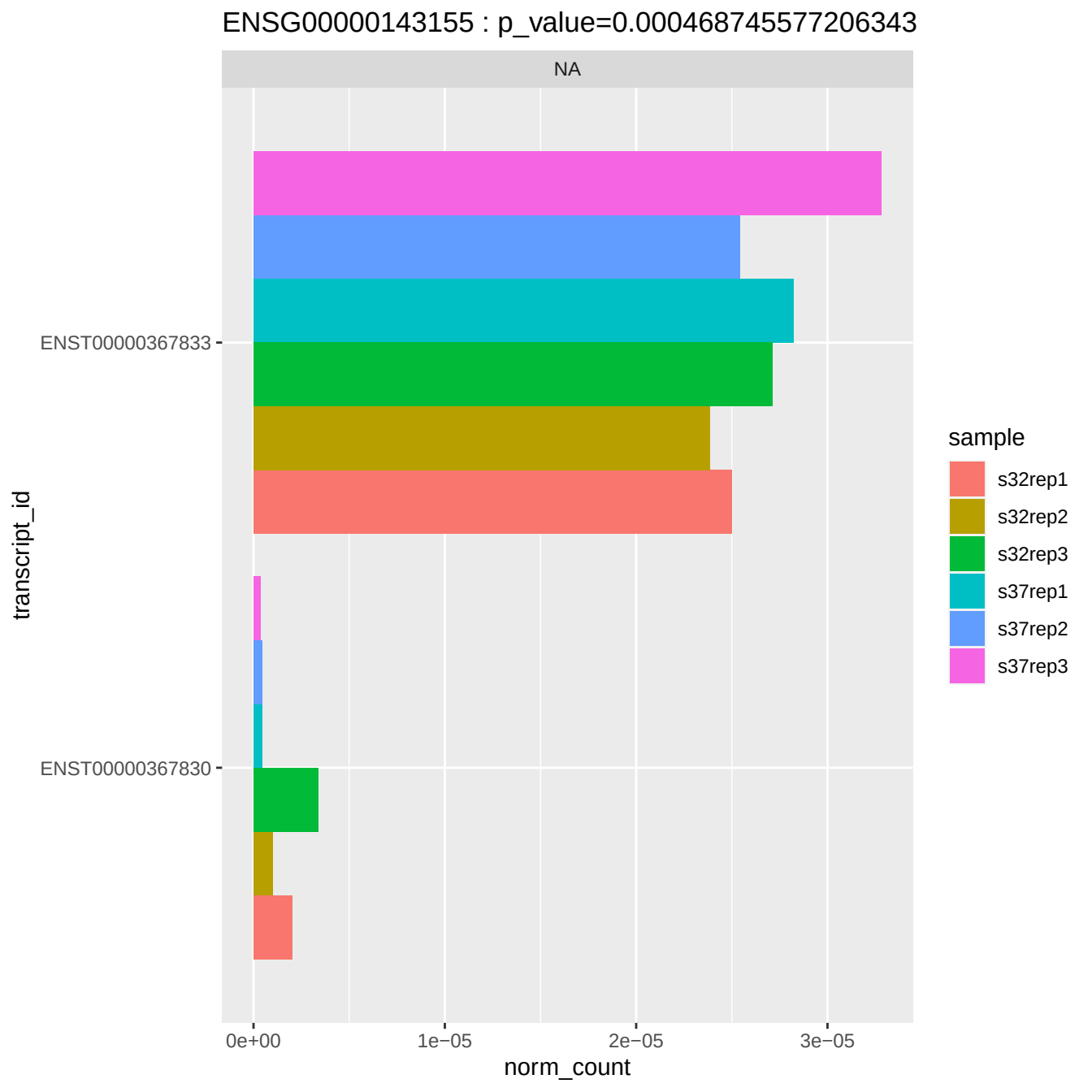

ENSG00000111832 : p_value=0.0004579098911822 28
NA
ENST00000518117
ENST00000487832
ENST00000468204
ENST00000466444
ENST00000368590
transcript_id
0.00000
0.00003
0.00006
0.00009
0.00012
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

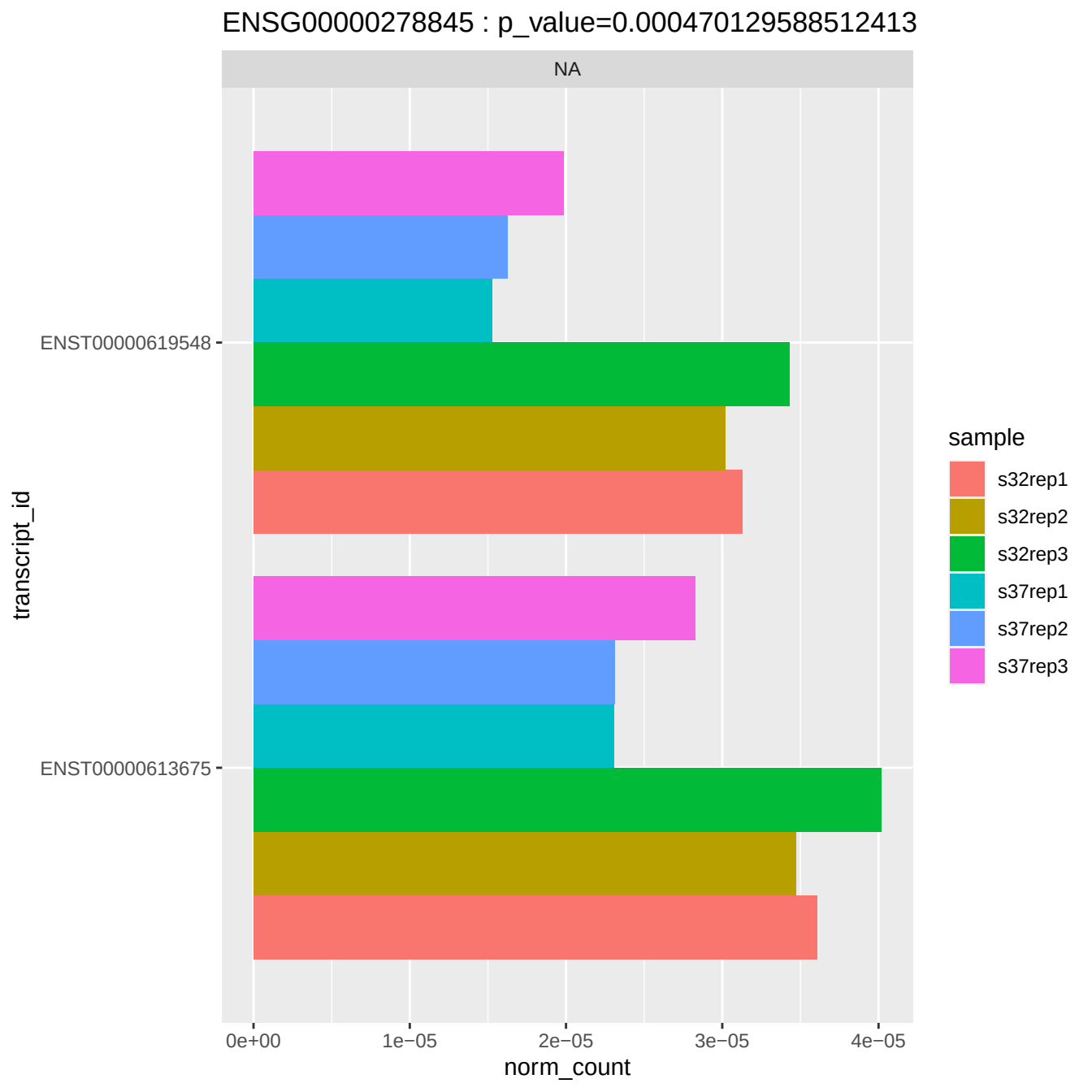

ENSG00000074800 : p_value=0.0004588564454437 86
NA
ENST00000647408
ENST00000646906
ENST00000646680
ENST00000646660
ENST00000646370
ENST00000646156
ENST00000645609
ENST00000645600
ENST00000497492
ENST00000492343
ENST00000489867
ENST00000486051
ENST00000464920
ENST00000414948
ENST00000234590
transcript_id
0e+00
3e−04
6e−04
9e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

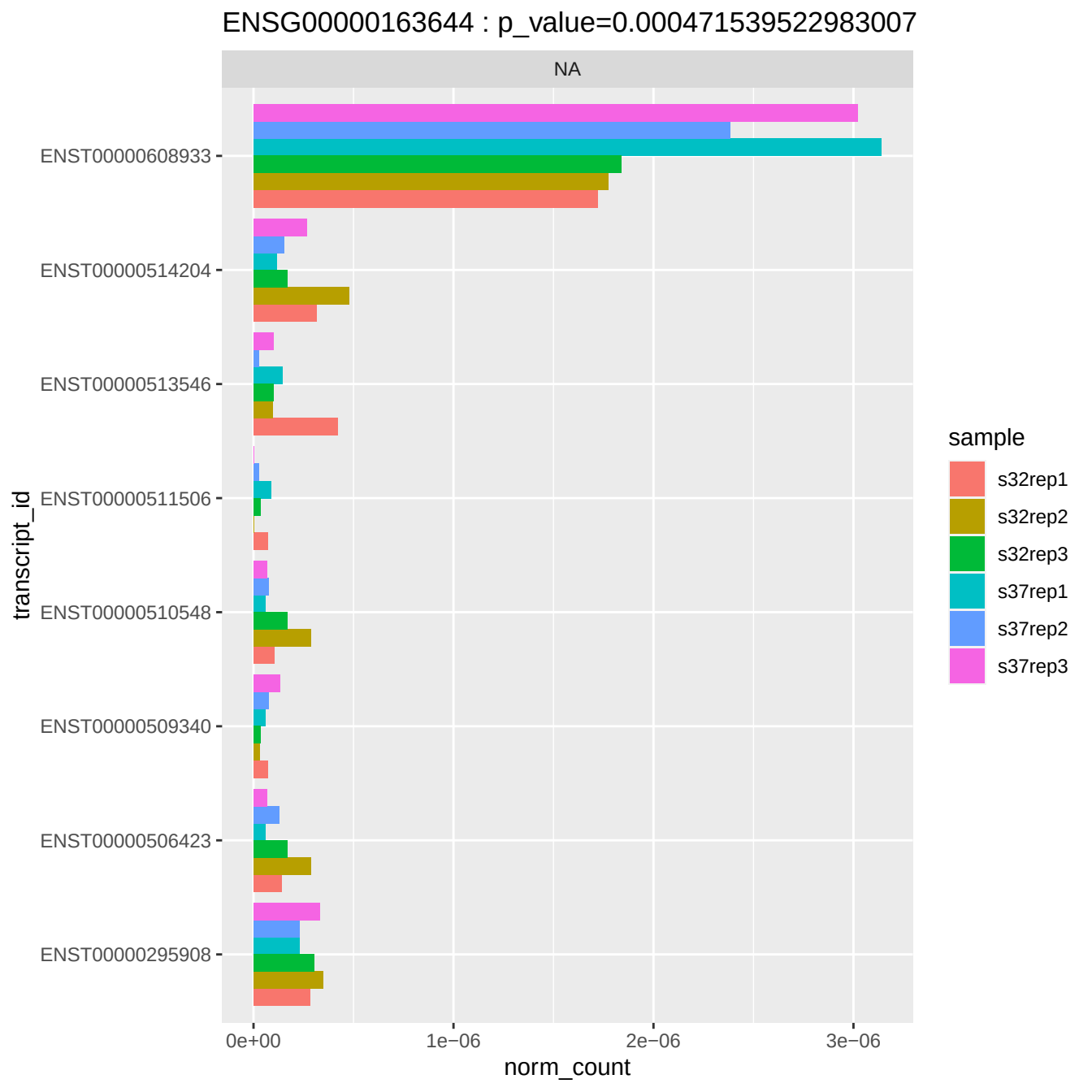

ENSG00000138614 : p_value=0.0004591476138003 68
NA
ENST00000652388
ENST00000573314
ENST00000569565
ENST00000569491
ENST00000568573
ENST00000567940
ENST00000567923
ENST00000567744
ENST00000564306
ENST00000562830
ENST00000561769
ENST00000442903
ENST00000431261
ENST00000420799
ENST00000313182
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

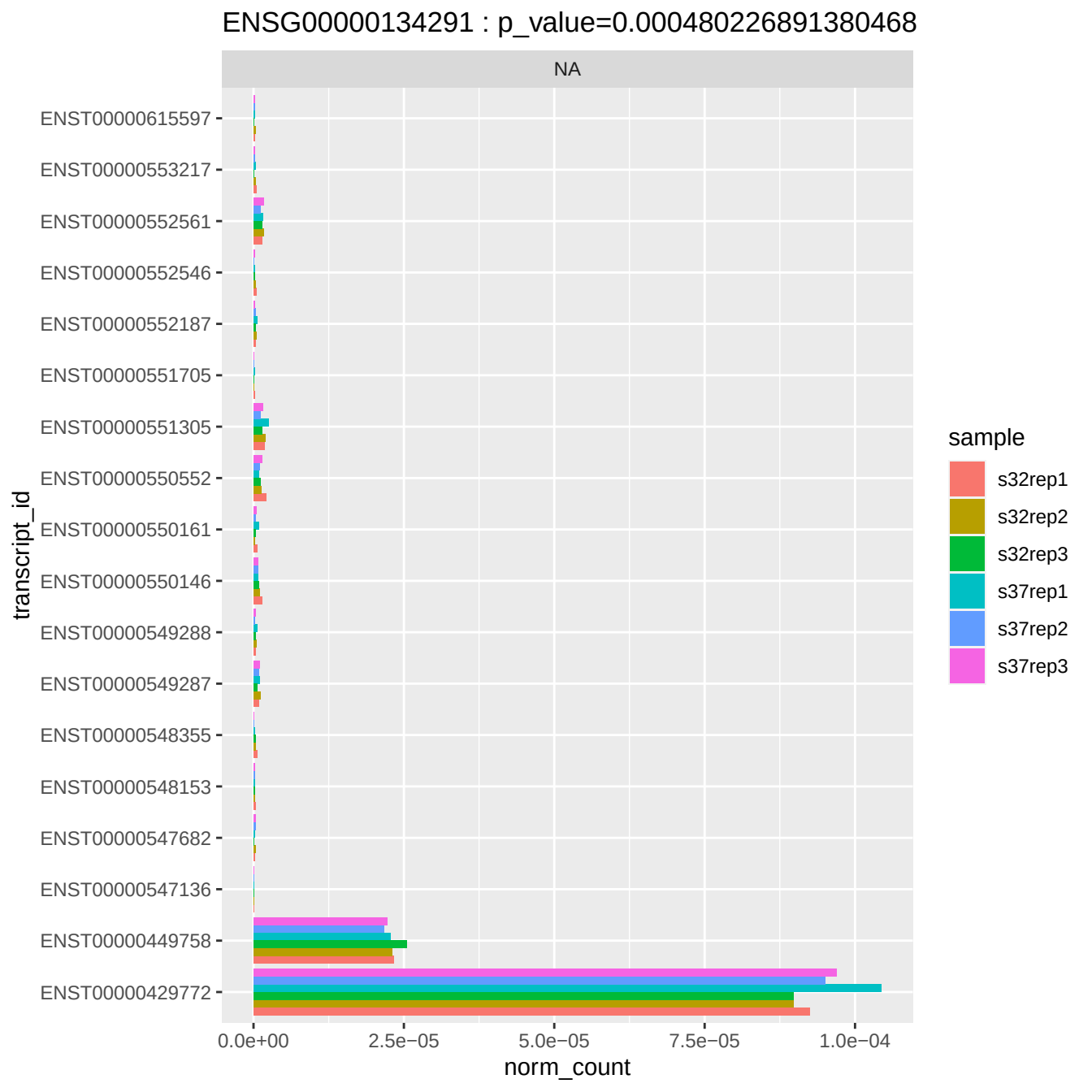

ENSG00000123200 : p_value=0.0004634211581838 24
NA
ENST00000679008
ENST00000470308
ENST00000464597
ENST00000428921
ENST00000282007
ENST00000242848
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

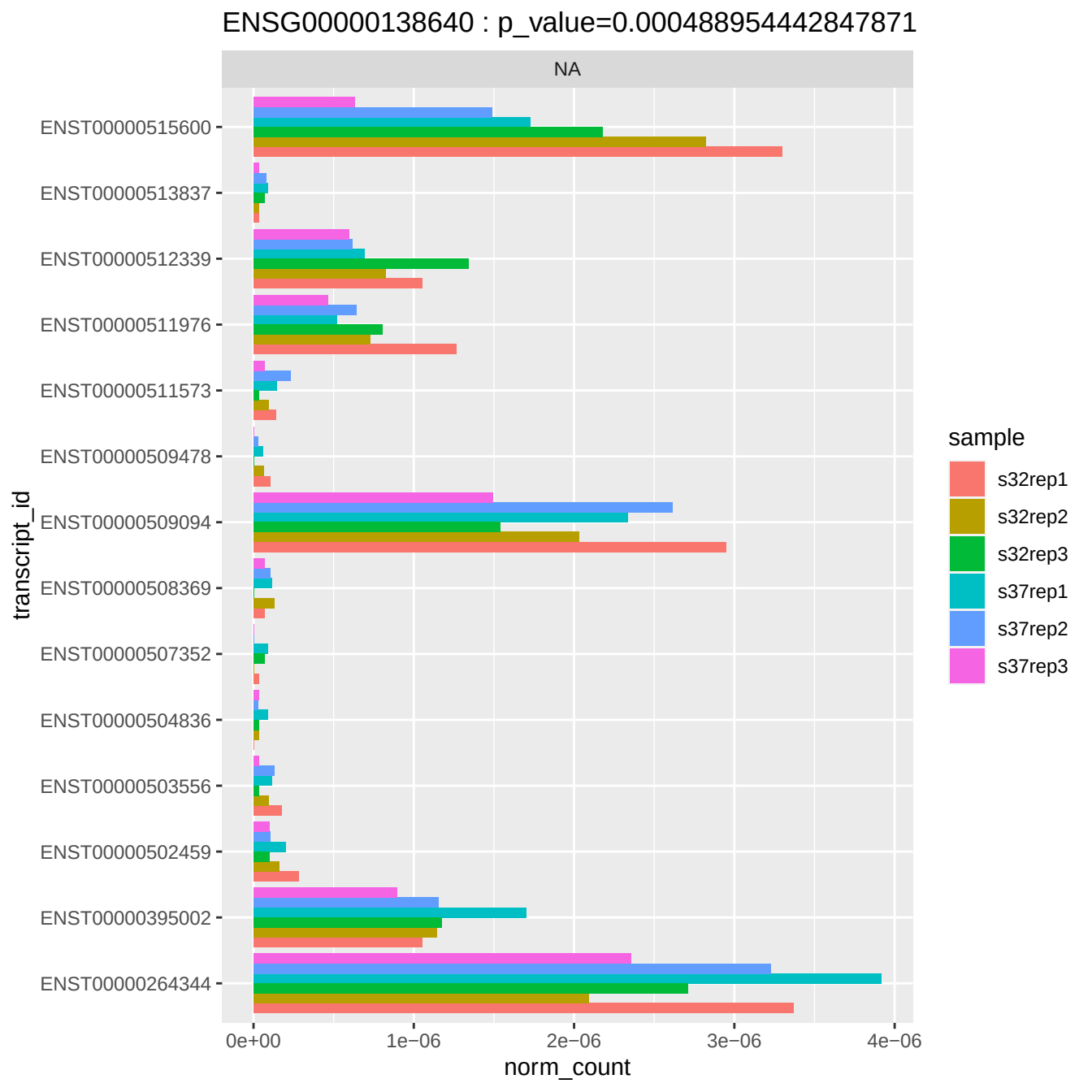

ENSG00000184117 : p_value=0.0004655310977385 93
NA
ENST00000496944
ENST00000494966
ENST00000415100
ENST00000216121
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

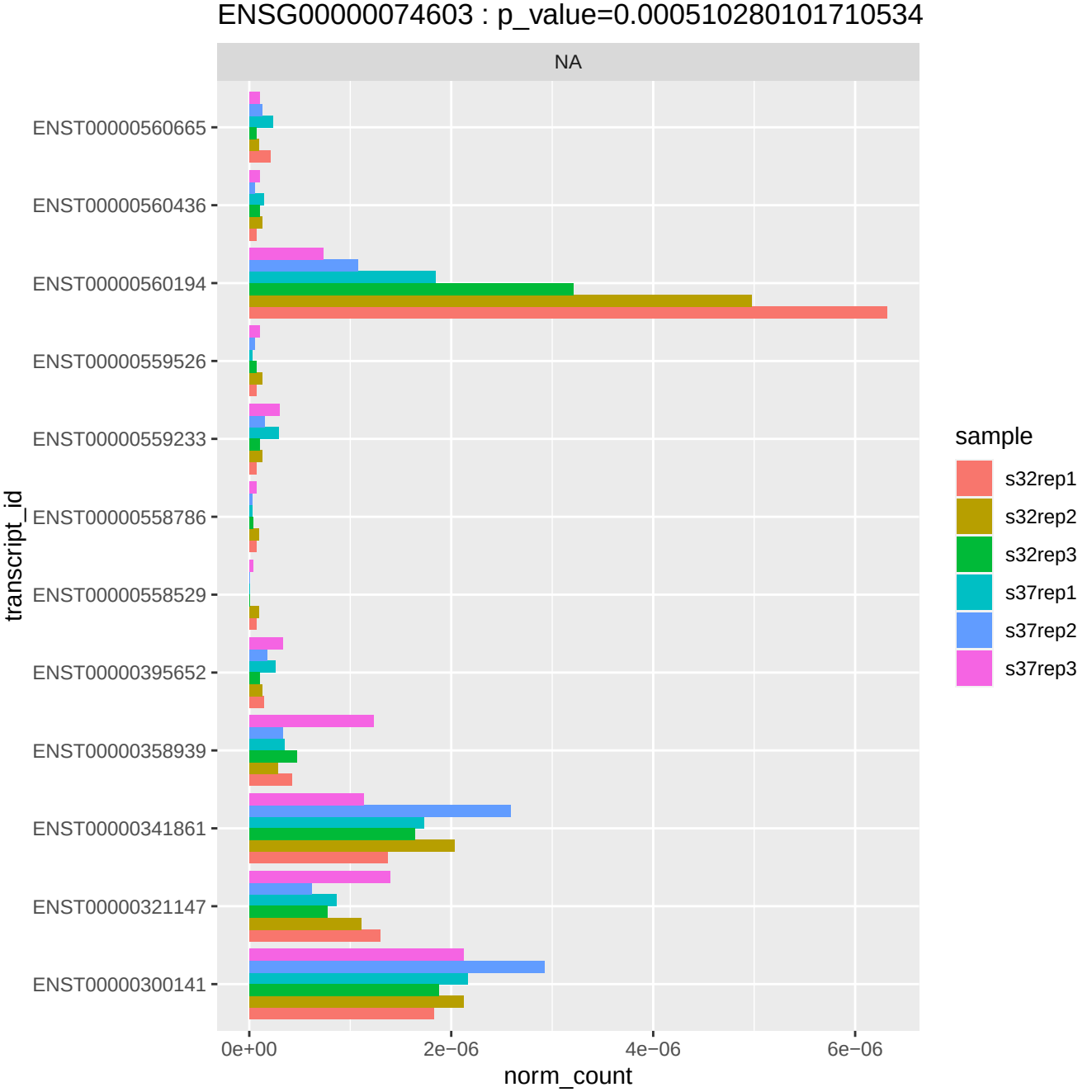

ENSG00000143155 : p_value=0.000468745577206343
NA
ENST00000367833
ENST00000367830
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

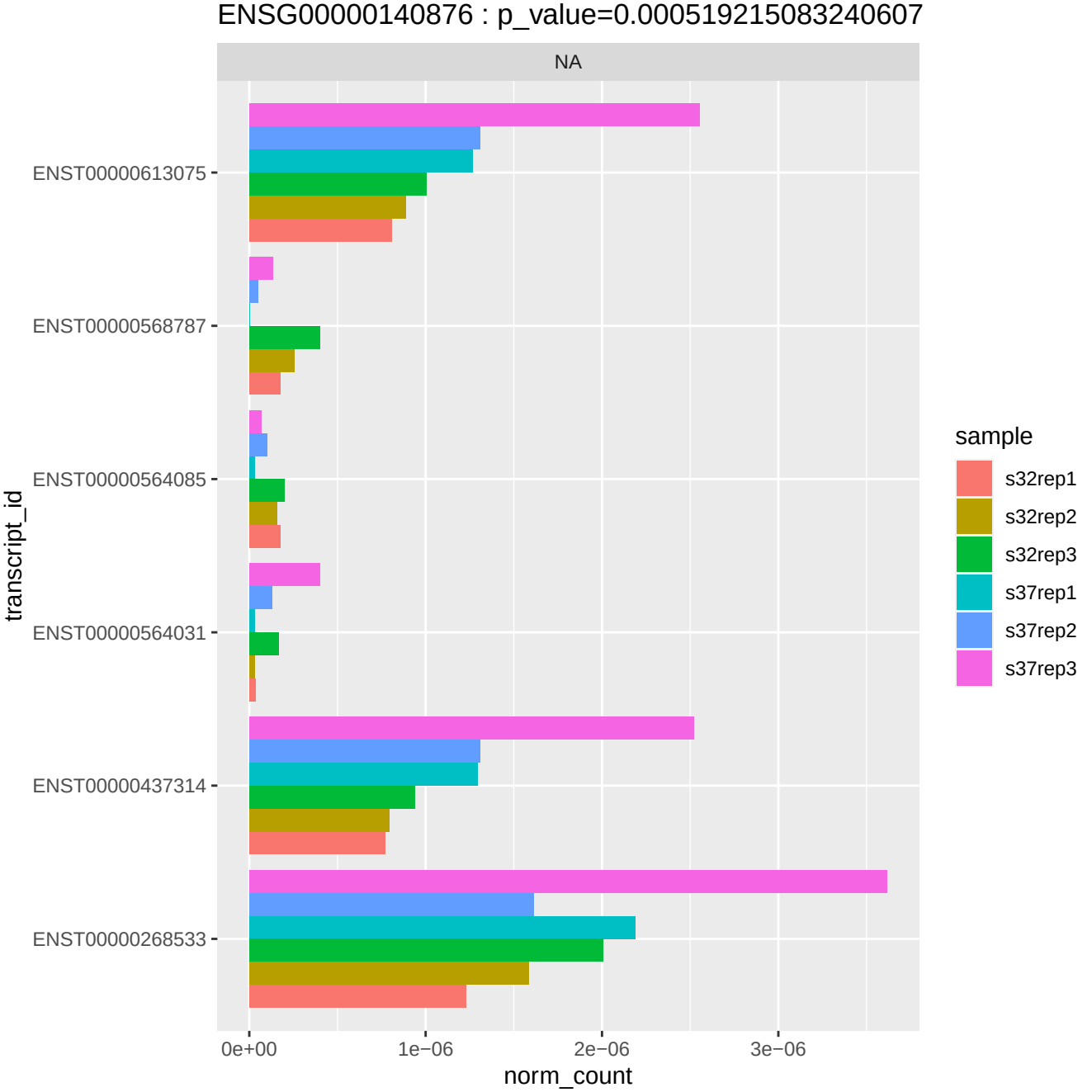

ENSG00000278845 : p_value=0.0004701295885124 13
NA
ENST00000619548
ENST00000613675
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

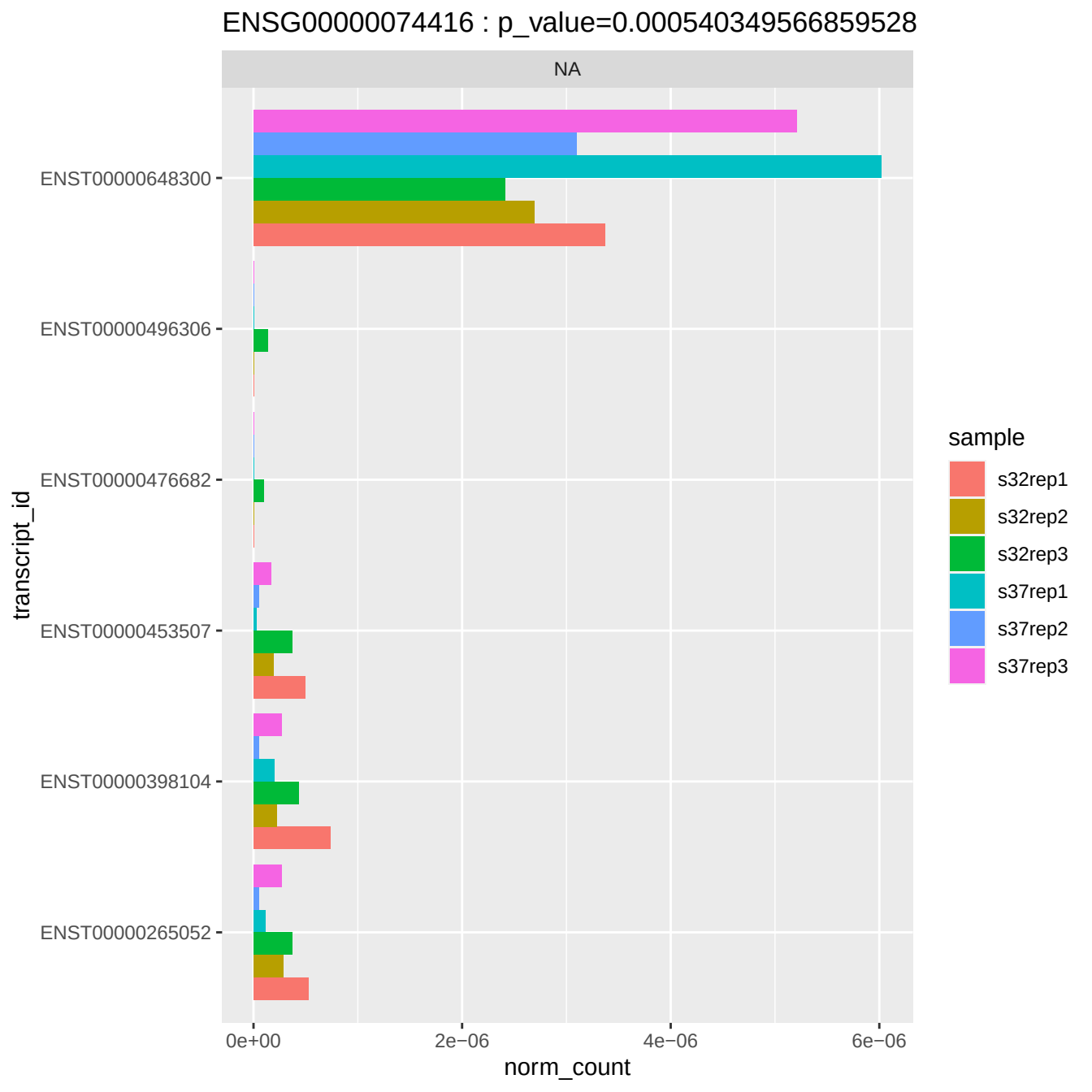

ENSG00000163644 : p_value=0.0004715395229830 07
NA
ENST00000608933
ENST00000514204
ENST00000513546
ENST00000511506
ENST00000510548
ENST00000509340
ENST00000506423
ENST00000295908
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

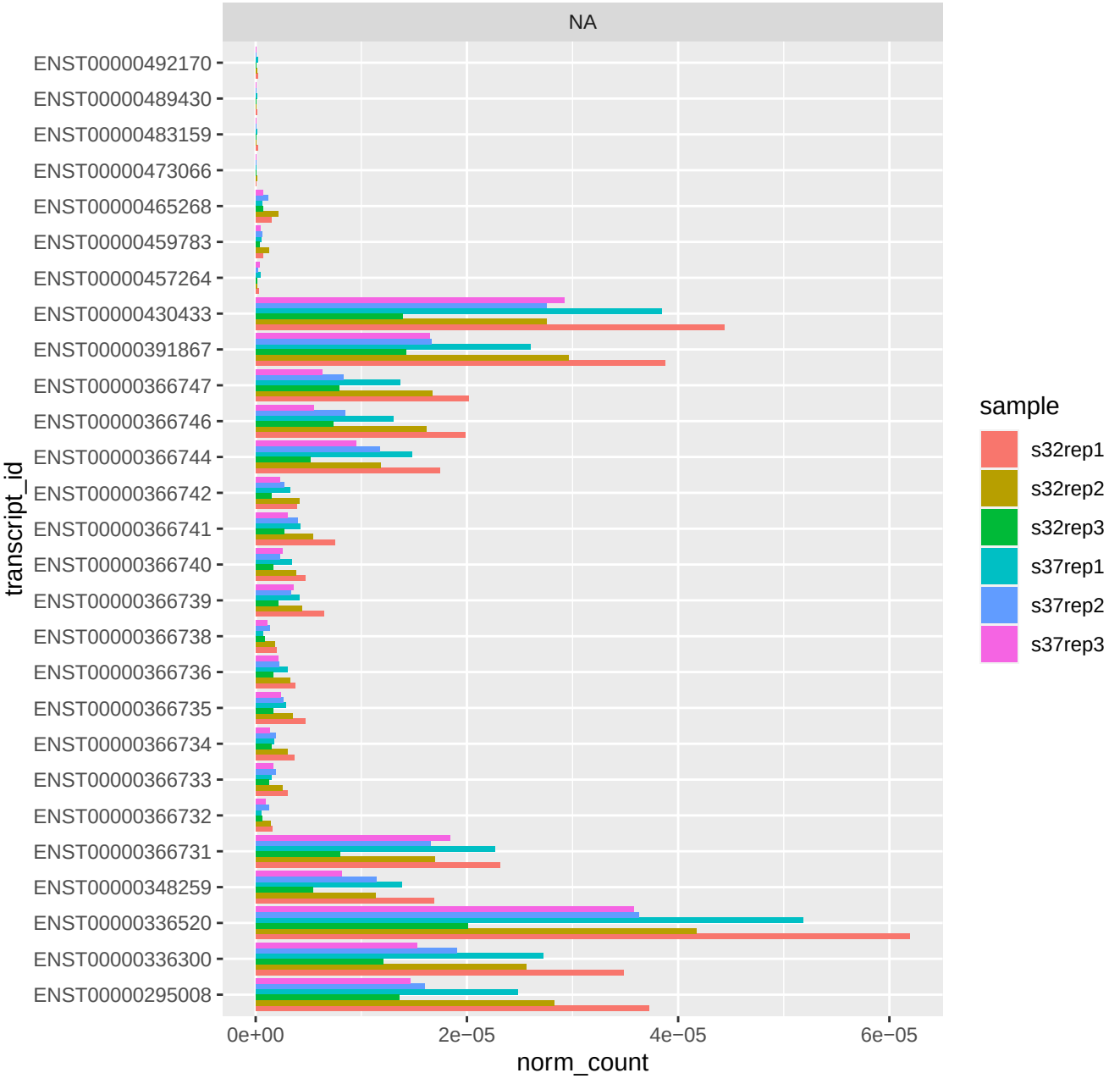

ENSG00000134291 : p_value=0.0004802268913804 68
NA
ENST00000615597
ENST00000553217
ENST00000552561
ENST00000552546
ENST00000552187
ENST00000551705
ENST00000551305
ENST00000550552
ENST00000550161
ENST00000550146
ENST00000549288
ENST00000549287
ENST00000548355
ENST00000548153
ENST00000547682
ENST00000547136
ENST00000449758
ENST00000429772
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

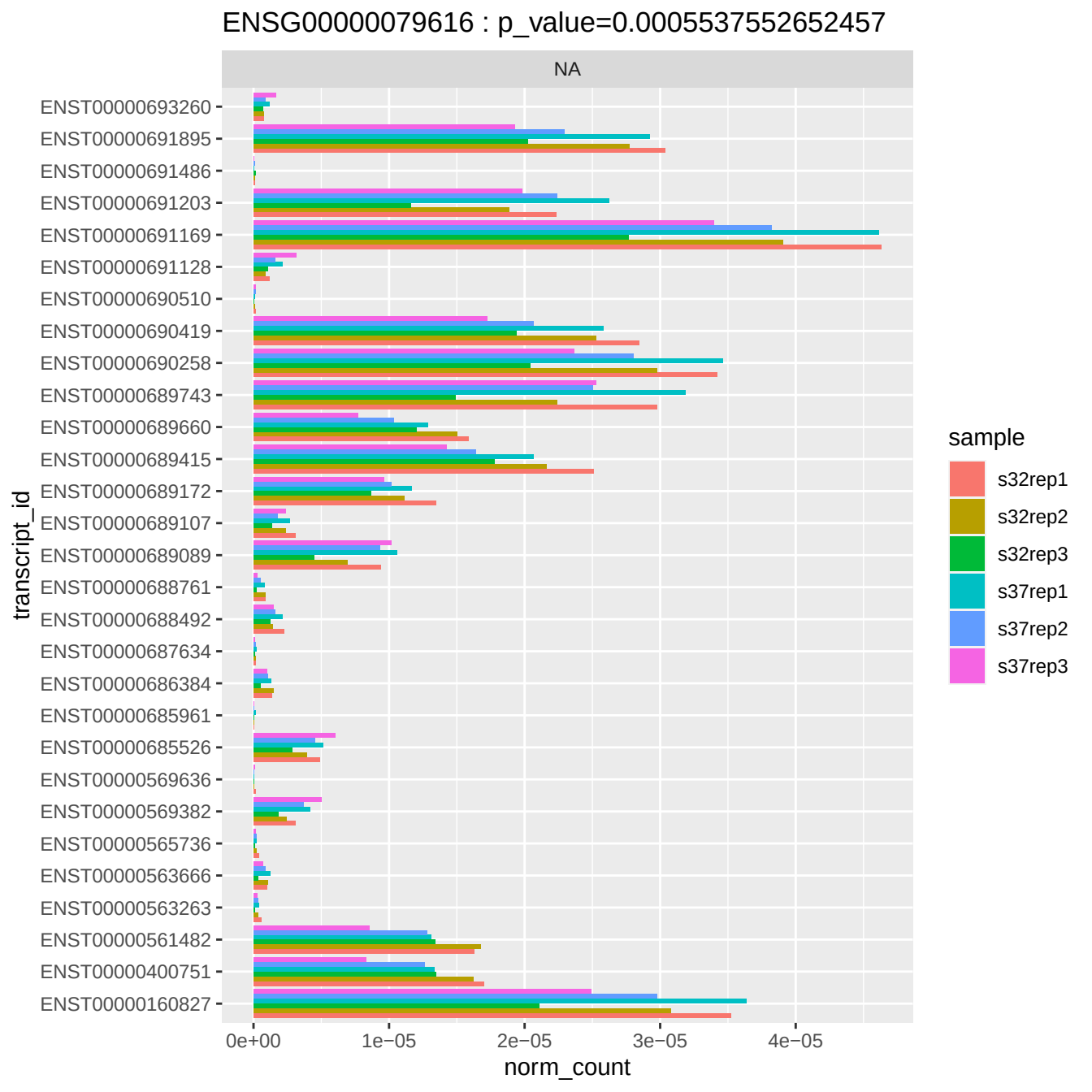

ENSG00000138640 : p_value=0.000488954442847871
NA
ENST00000515600
ENST00000513837
ENST00000512339
ENST00000511976
ENST00000511573
ENST00000509478
ENST00000509094
ENST00000508369
ENST00000507352
ENST00000504836
ENST00000503556
ENST00000502459
ENST00000395002
ENST00000264344
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

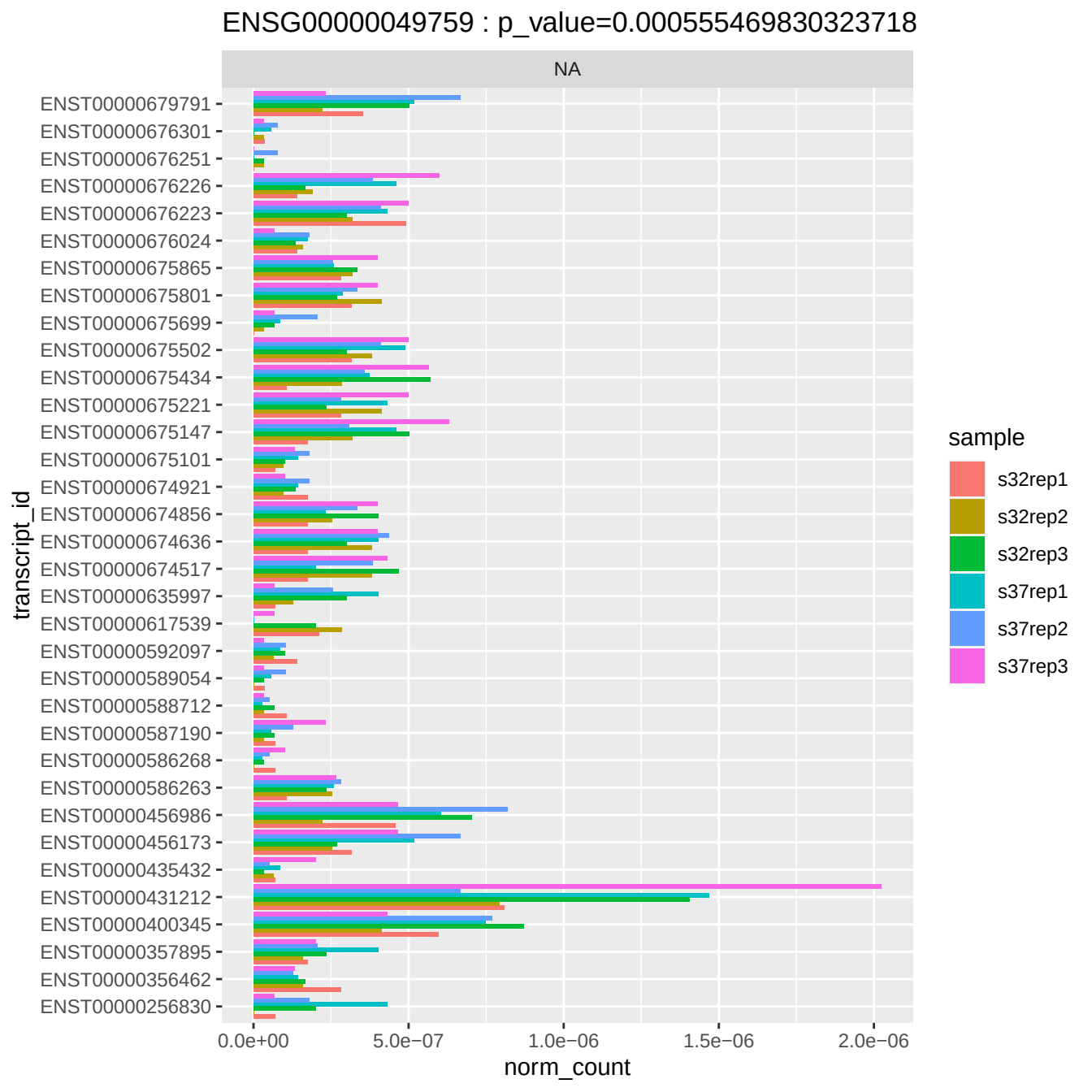

ENSG00000074603 : p_value=0.0005102801017105 34
NA
ENST00000560665
ENST00000560436
ENST00000560194
ENST00000559526
ENST00000559233
ENST00000558786
ENST00000558529
ENST00000395652
ENST00000358939
ENST00000341861
ENST00000321147
ENST00000300141
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

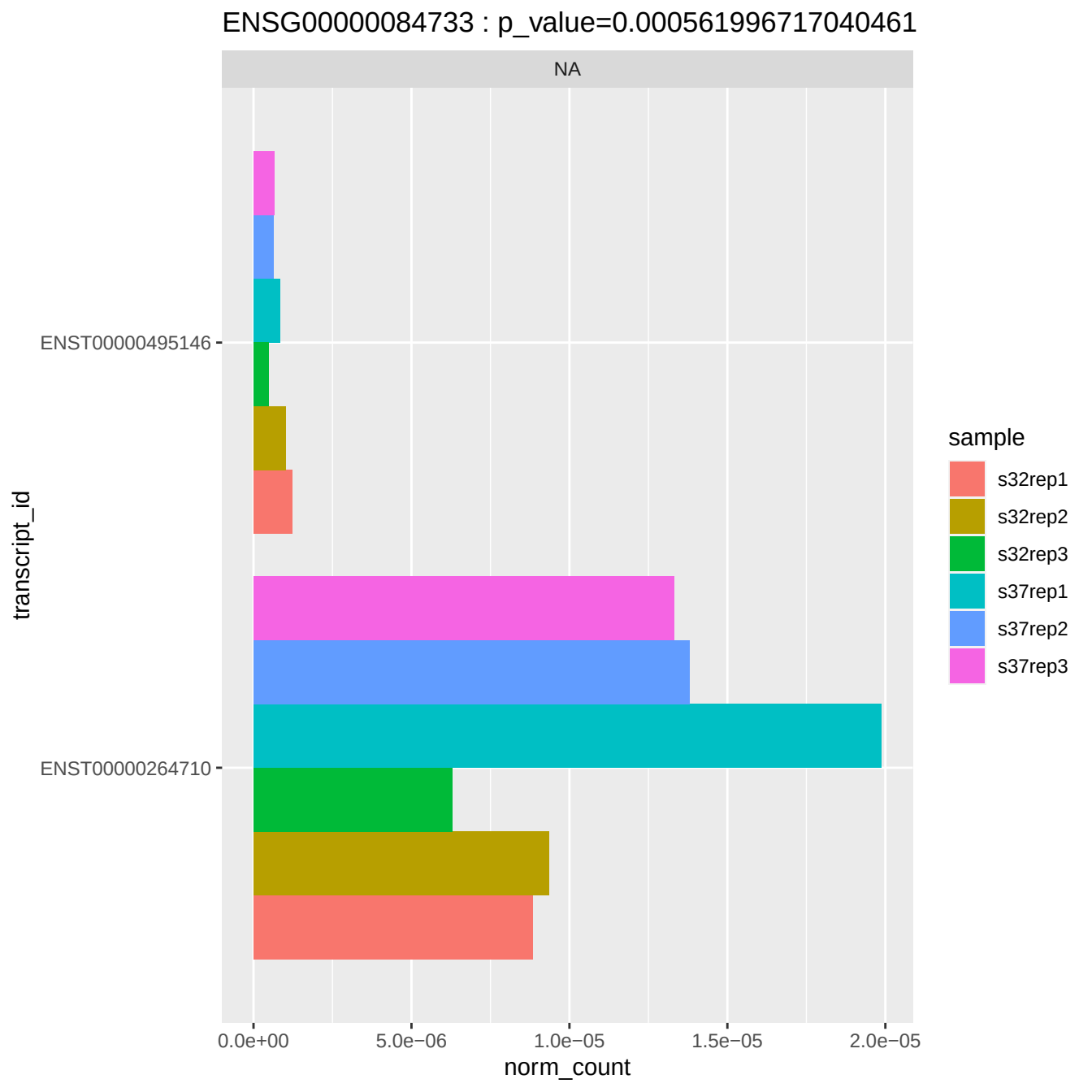

ENSG00000140876 : p_value=0.0005192150832406 07
NA
ENST00000613075
ENST00000568787
ENST00000564085
ENST00000564031
ENST00000437314
ENST00000268533
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

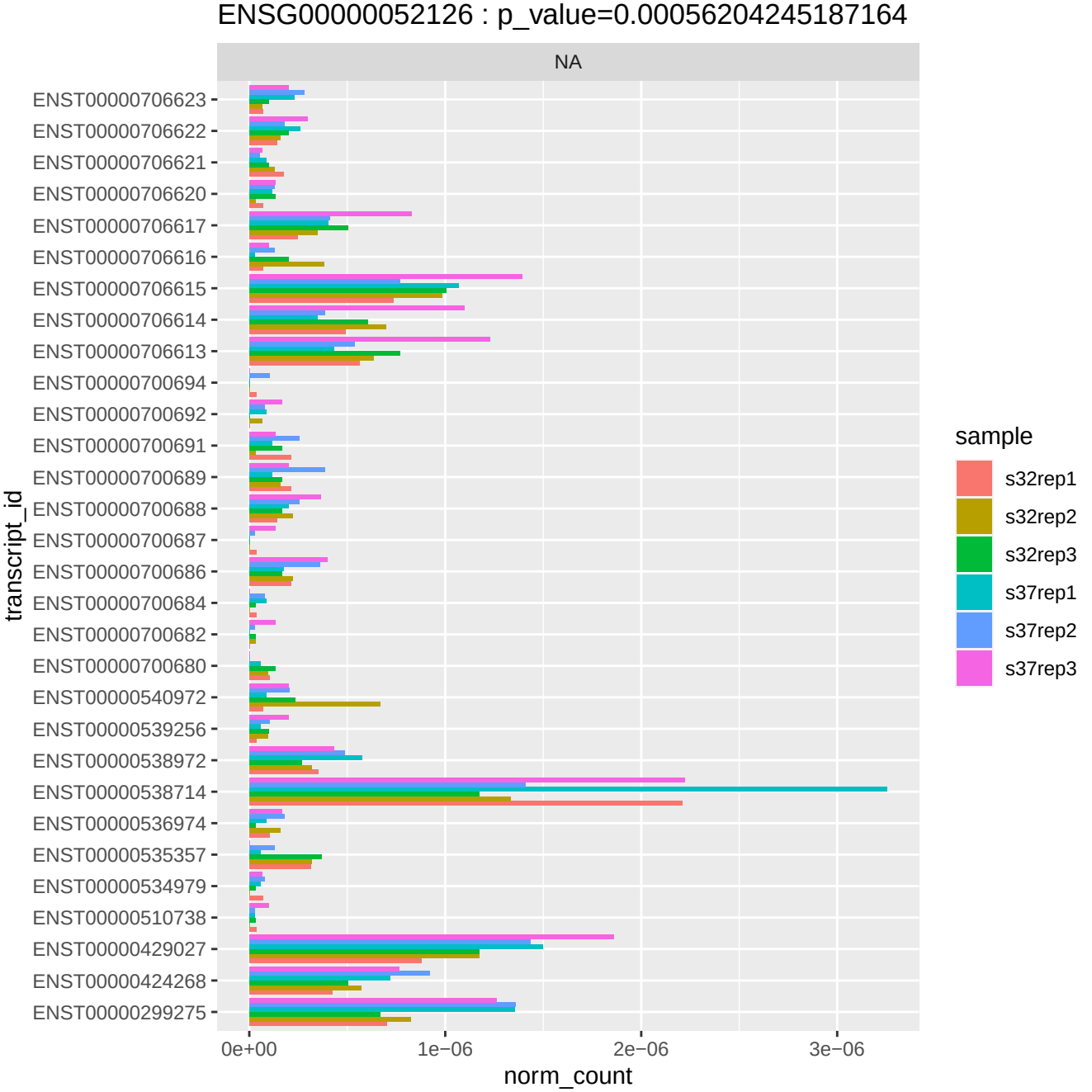

ENSG00000074416 : p_value=0.0005403495668595 28
NA
ENST00000648300
ENST00000496306
ENST00000476682
ENST00000453507
ENST00000398104
ENST00000265052
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

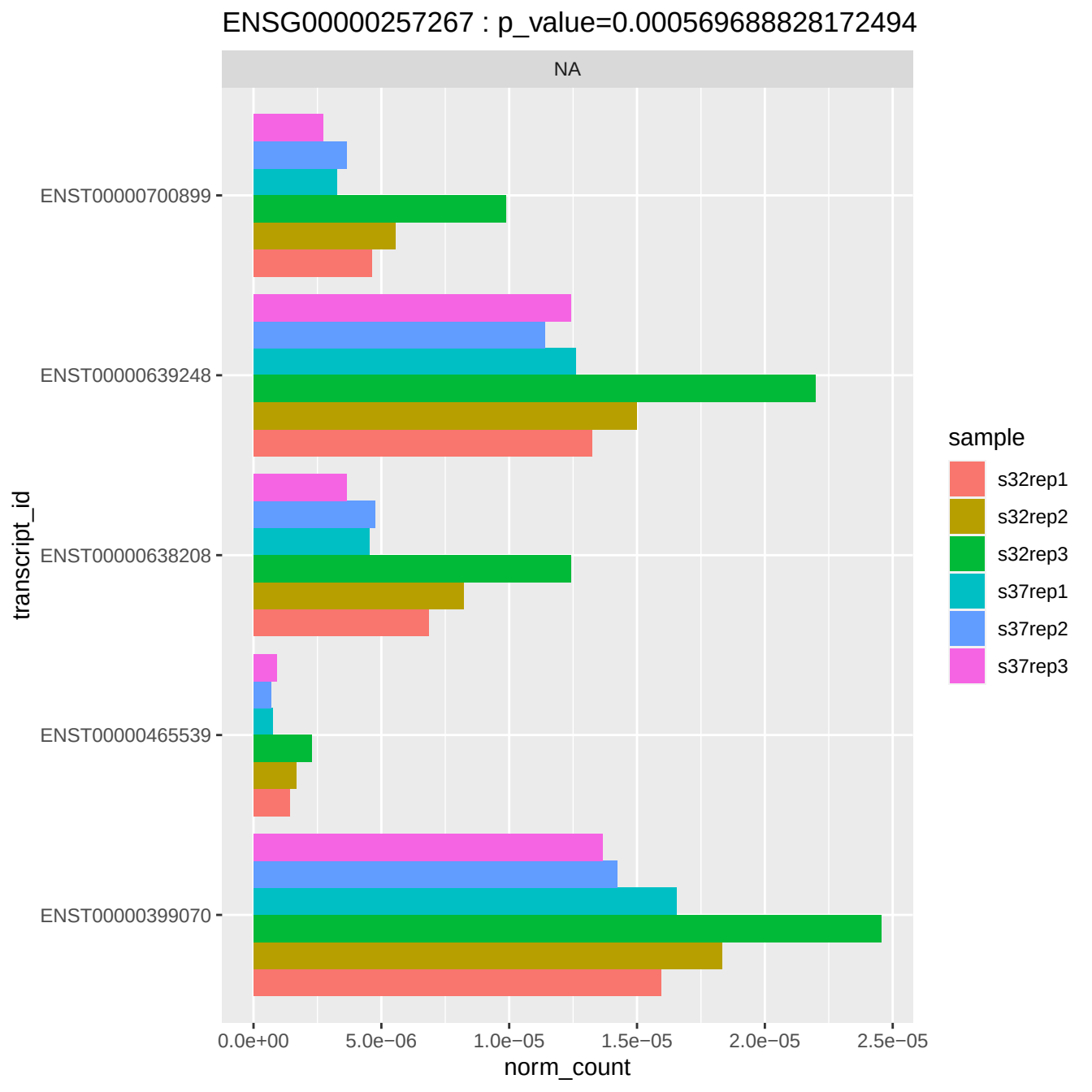

ENSG00000162910 : p_value=0.0005419185963428 55
NA
ENST00000492170
ENST00000489430
ENST00000483159
ENST00000473066
ENST00000465268
ENST00000459783
ENST00000457264
ENST00000430433
ENST00000391867
ENST00000366747
ENST00000366746
ENST00000366744
ENST00000366742
ENST00000366741
ENST00000366740
ENST00000366739
ENST00000366738
ENST00000366736
ENST00000366735
ENST00000366734
ENST00000366733
ENST00000366732
ENST00000366731
ENST00000348259
ENST00000336520
ENST00000336300
ENST00000295008
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

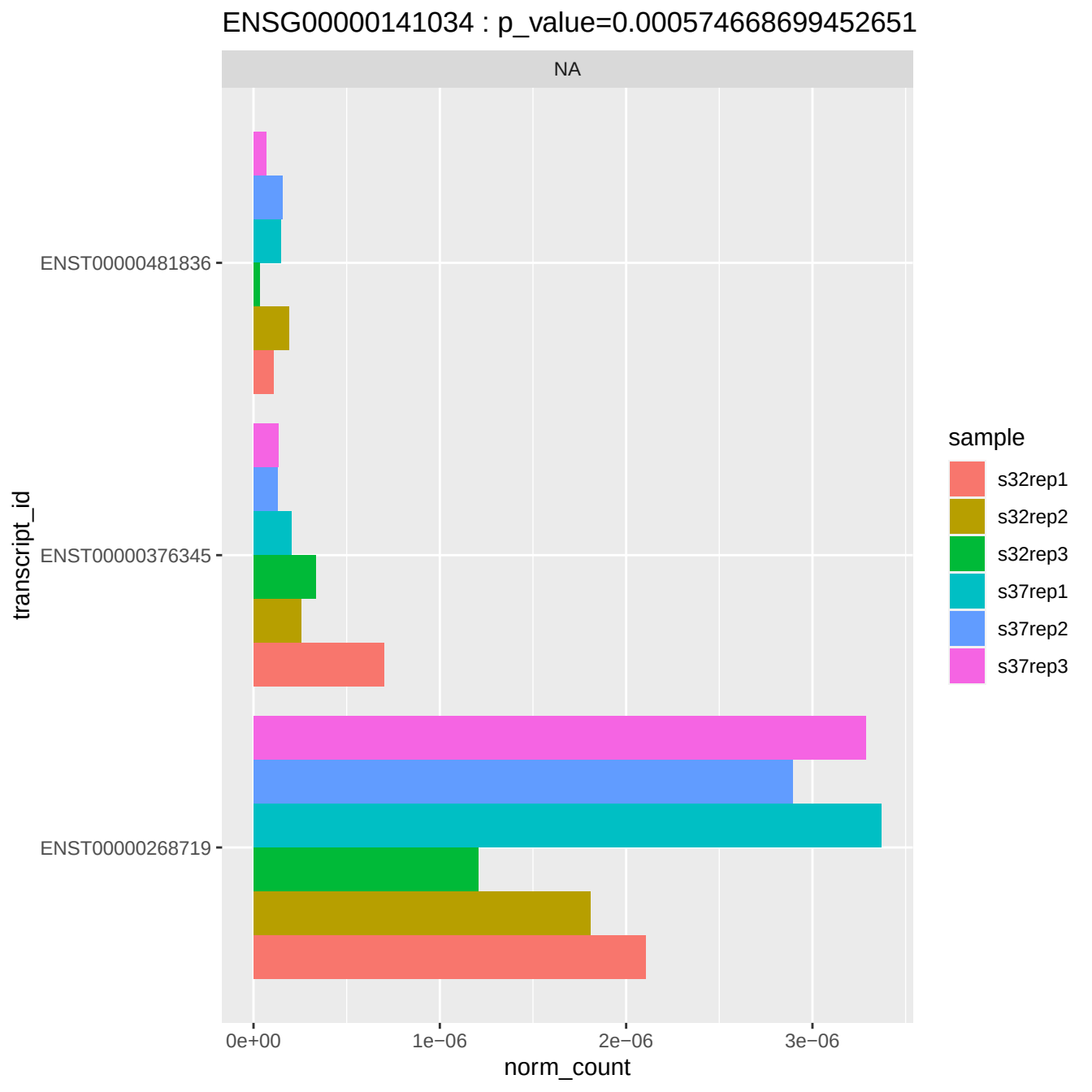

ENSG00000079616 : p_value=0.00055375526524 57
NA
ENST00000693260
ENST00000691895
ENST00000691486
ENST00000691203
ENST00000691169
ENST00000691128
ENST00000690510
ENST00000690419
ENST00000690258
ENST00000689743
ENST00000689660
ENST00000689415
ENST00000689172
ENST00000689107
ENST00000689089
ENST00000688761
ENST00000688492
ENST00000687634
ENST00000686384
ENST00000685961
ENST00000685526
ENST00000569636
ENST00000569382
ENST00000565736
ENST00000563666
ENST00000563263
ENST00000561482
ENST00000400751
ENST00000160827
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

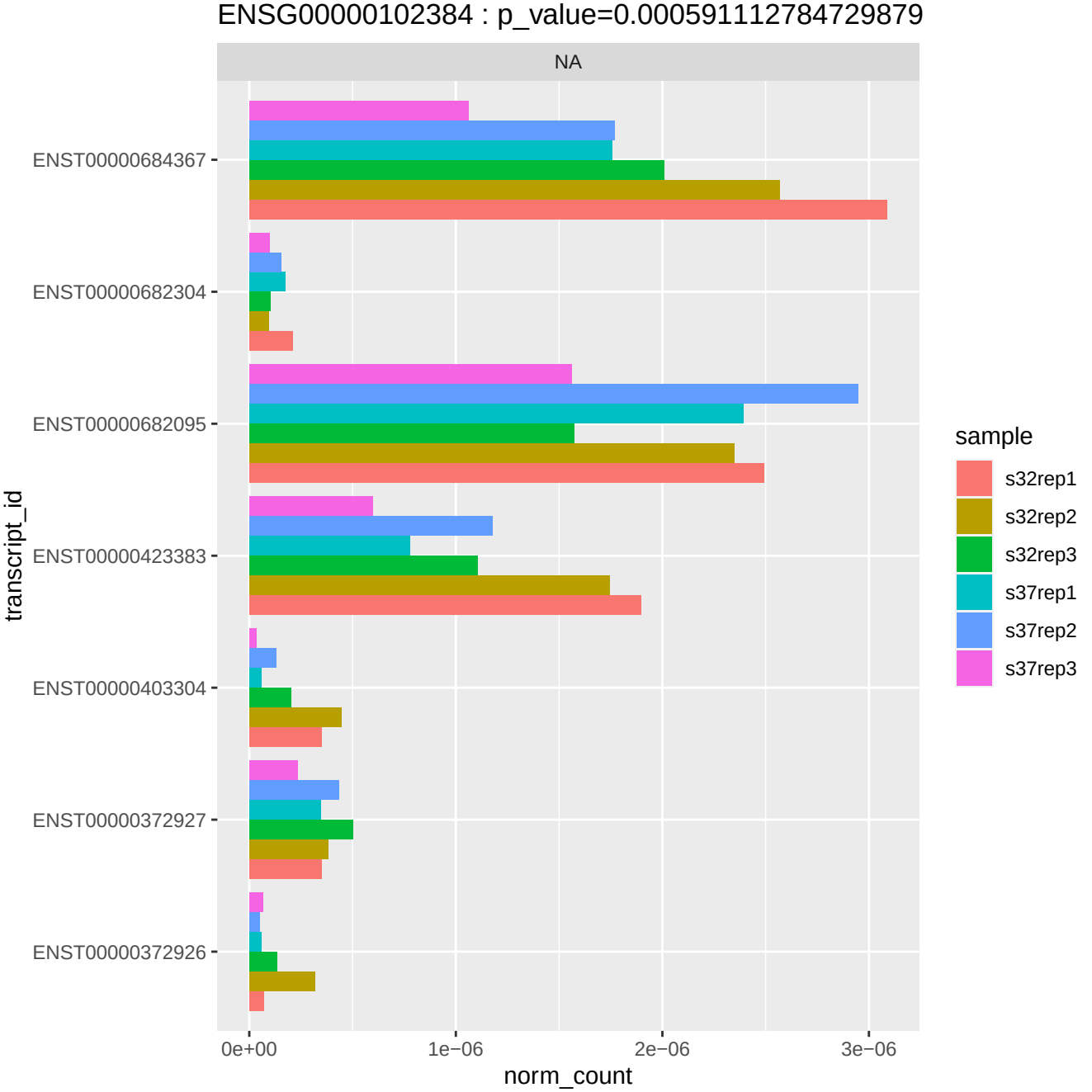

ENSG00000049759 : p_value=0.0005554698303237 18
NA
ENST00000679791
ENST00000676301
ENST00000676251
ENST00000676226
ENST00000676223
ENST00000676024
ENST00000675865
ENST00000675801
ENST00000675699
ENST00000675502
ENST00000675434
ENST00000675221
ENST00000675147
ENST00000675101
ENST00000674921
ENST00000674856
ENST00000674636
ENST00000674517
ENST00000635997
ENST00000617539
ENST00000592097
ENST00000589054
ENST00000588712
ENST00000587190
ENST00000586268
ENST00000586263
ENST00000456986
ENST00000456173
ENST00000435432
ENST00000431212
ENST00000400345
ENST00000357895
ENST00000356462
ENST00000256830
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

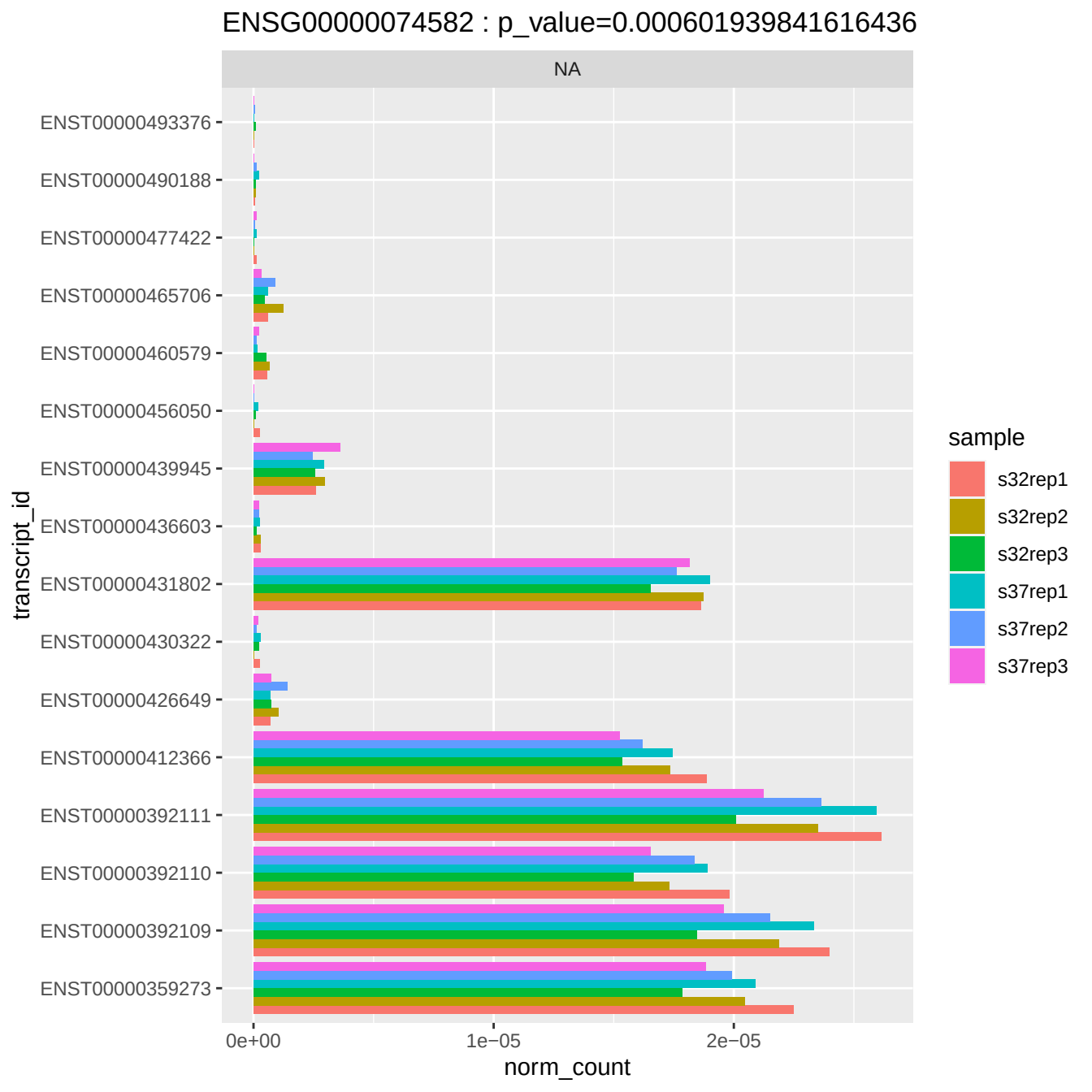

ENSG00000084733 : p_value=0.000561996717040461
NA
ENST00000495146
ENST00000264710
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

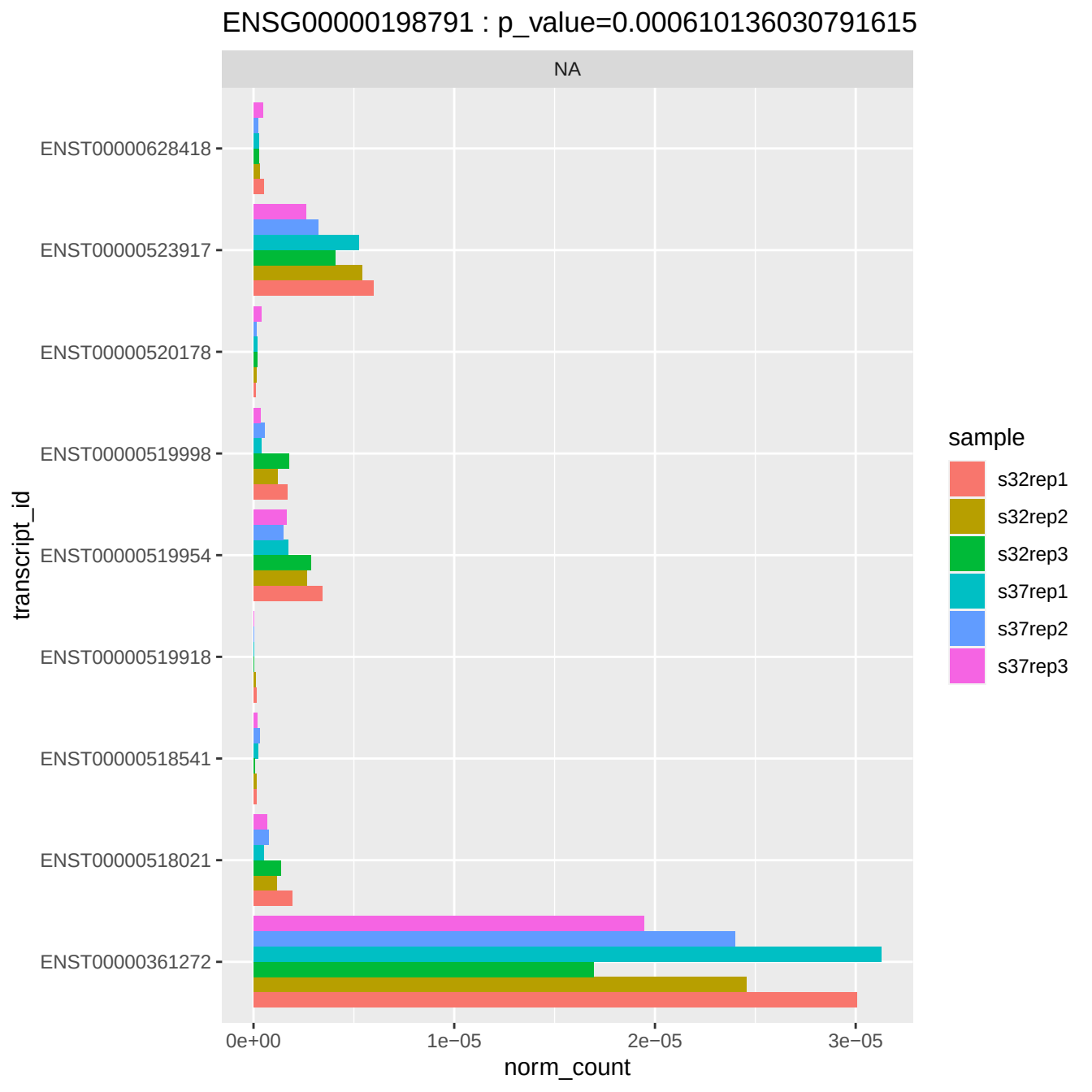

ENSG00000052126 : p_value=0.00056204245187164
NA
transcript_id
ENST00000706623
ENST00000706622
ENST00000706621
ENST00000706620
ENST00000706617
ENST00000706616
ENST00000706615
ENST00000706614
ENST00000706613
ENST00000700694
ENST00000700692
ENST00000700691
ENST00000700689
ENST00000700688
ENST00000700687
ENST00000700686
ENST00000700684
ENST00000700682
ENST00000700680
ENST00000540972
ENST00000539256
ENST00000538972
ENST00000538714
ENST00000536974
ENST00000535357
ENST00000534979
ENST00000510738
ENST00000429027
ENST00000424268
ENST00000299275
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

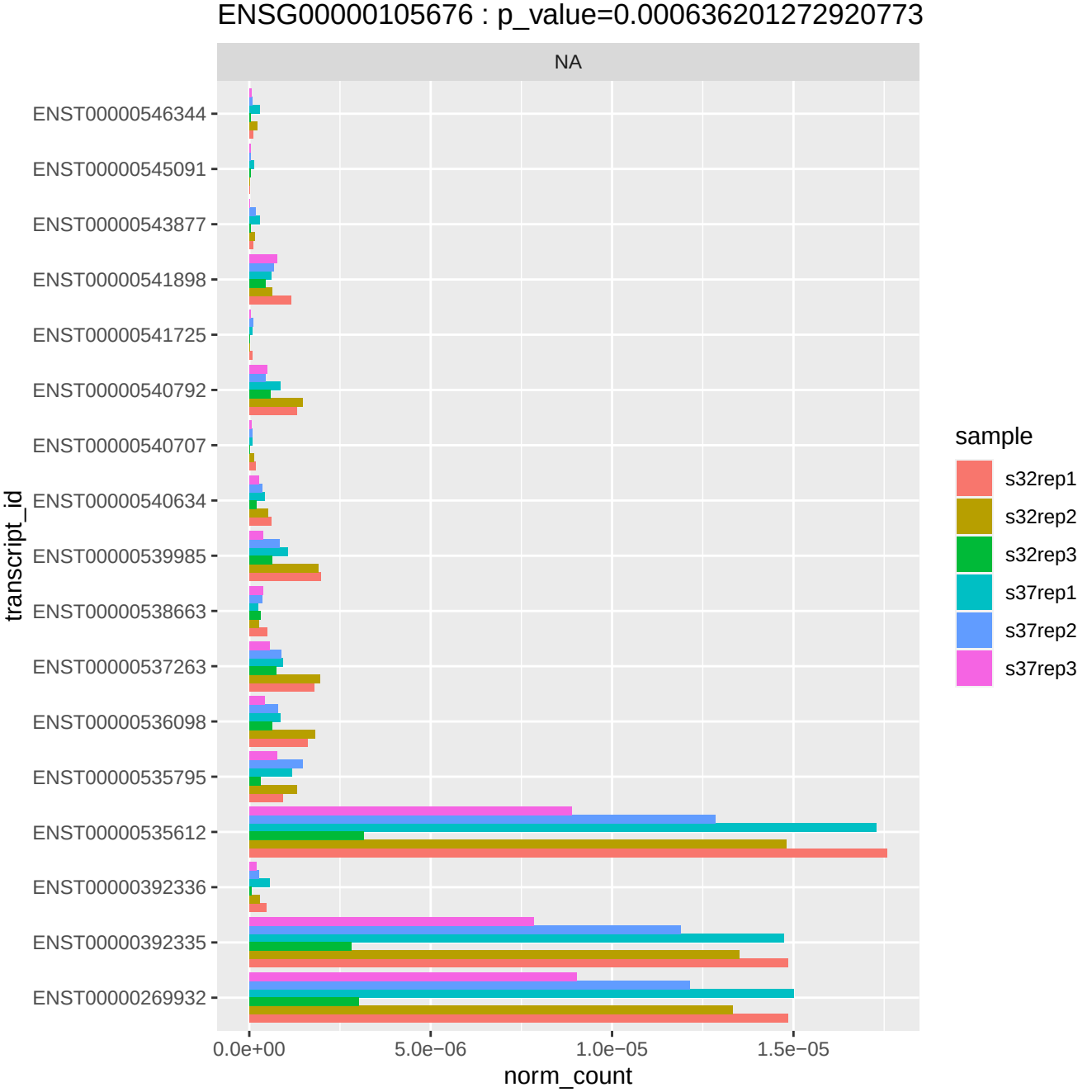

ENSG00000257267 : p_value=0.000569688828172494
NA
ENST00000700899
ENST00000639248
ENST00000638208
ENST00000465539
ENST00000399070
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

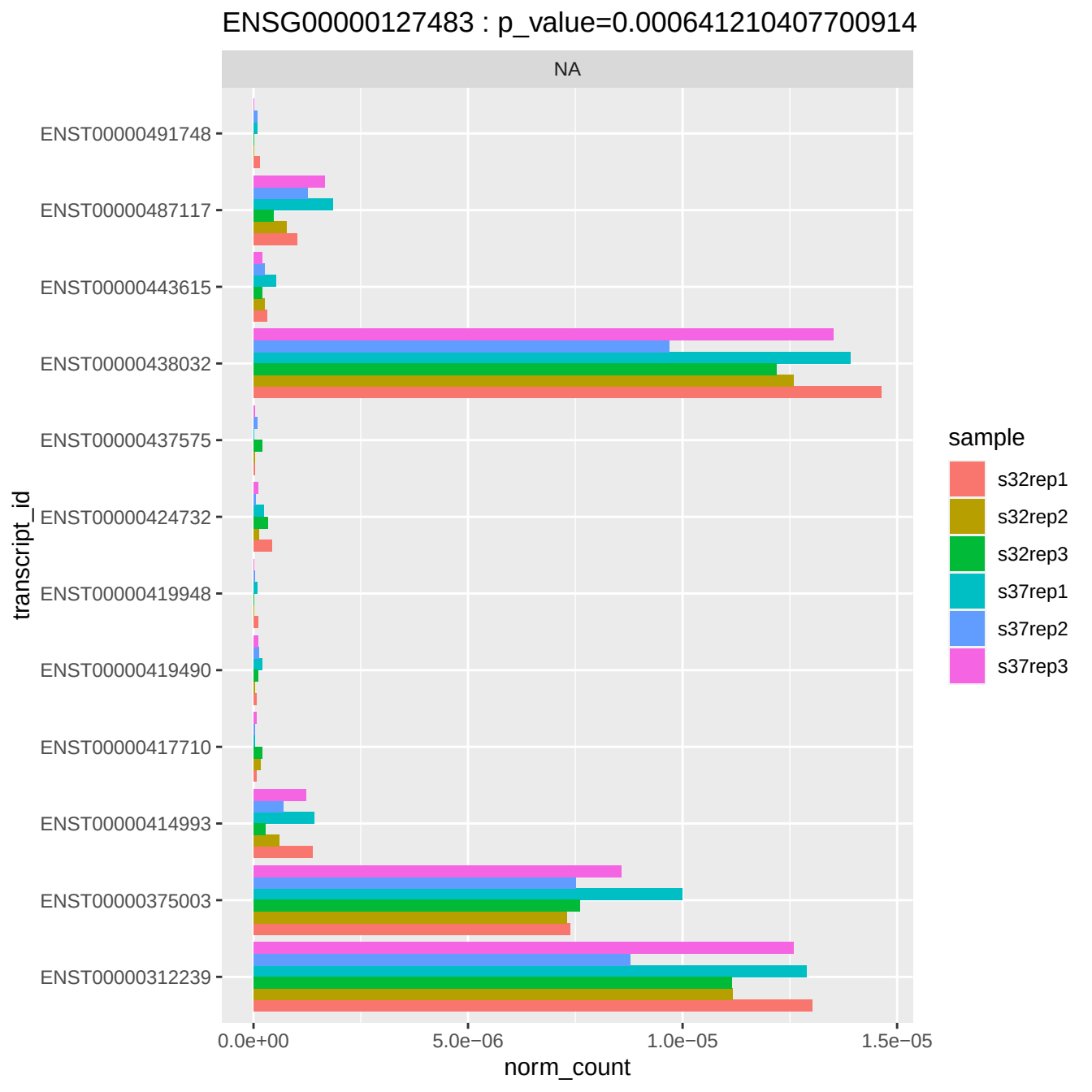

ENSG00000141034 : p_value=0.0005746686994526 51
NA
ENST00000481836
ENST00000376345
ENST00000268719
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

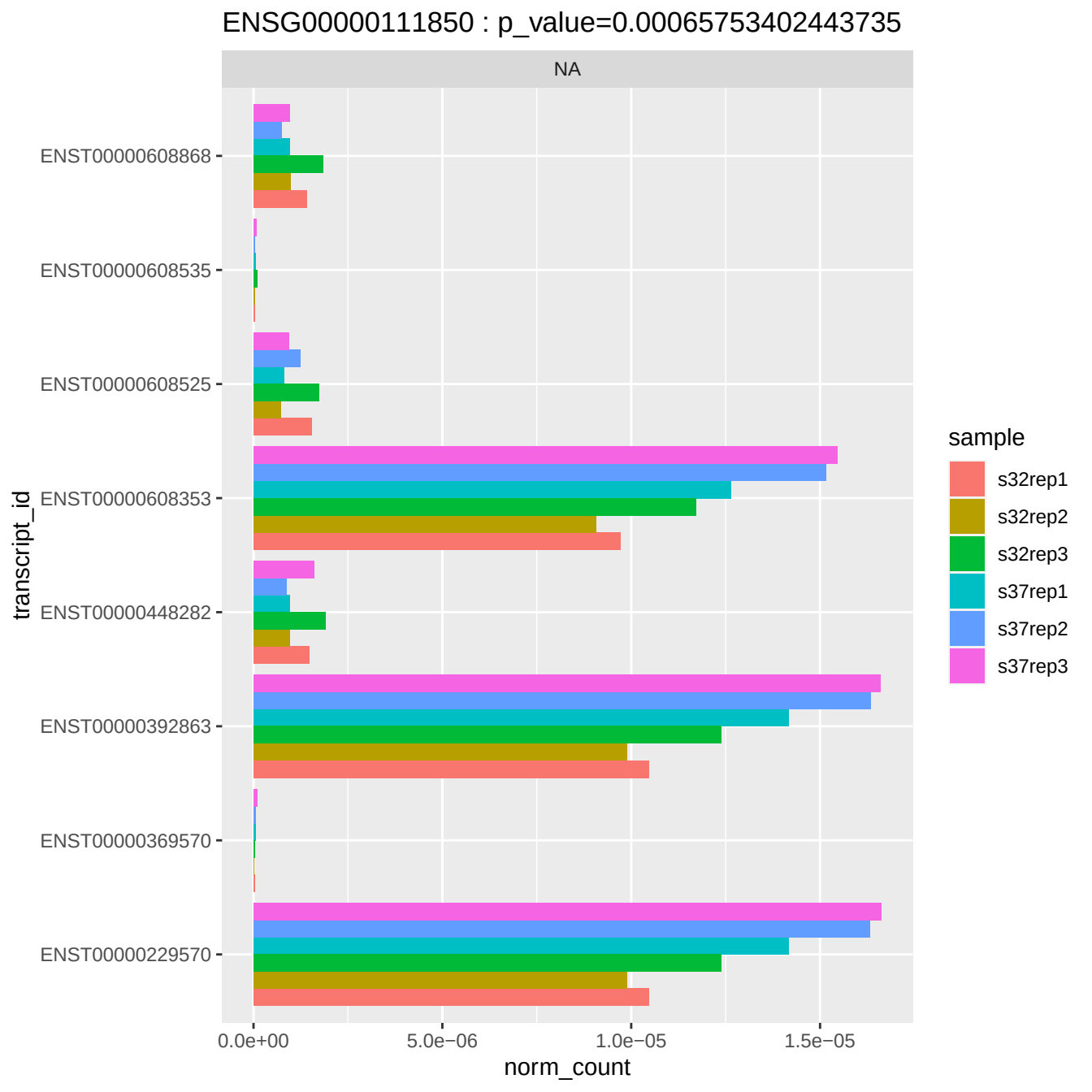

ENSG00000102384 : p_value=0.0005911112784729879
NA
ENST00000684367
ENST00000682304
ENST00000682095
ENST00000423383
ENST00000403304
ENST00000372927
ENST00000372926
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

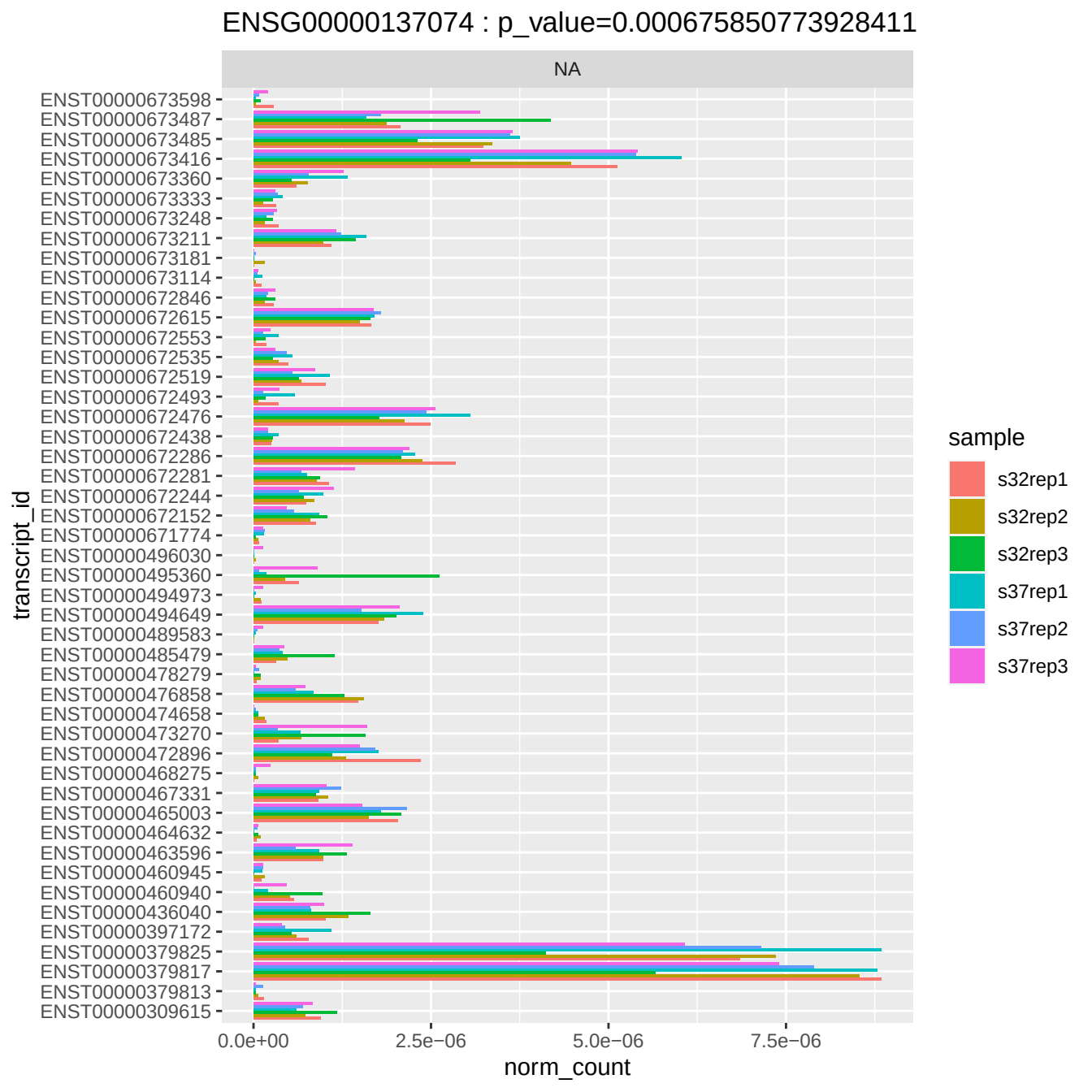

ENSG00000074582 : p_value=0.000601939841616436
NA
ENST00000493376
ENST00000490188
ENST00000477422
ENST00000465706
ENST00000460579
ENST00000456050
ENST00000439945
ENST00000436603
ENST00000431802
ENST00000430322
ENST00000426649
ENST00000412366
ENST00000392111
ENST00000392110
ENST00000392109
ENST00000359273
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

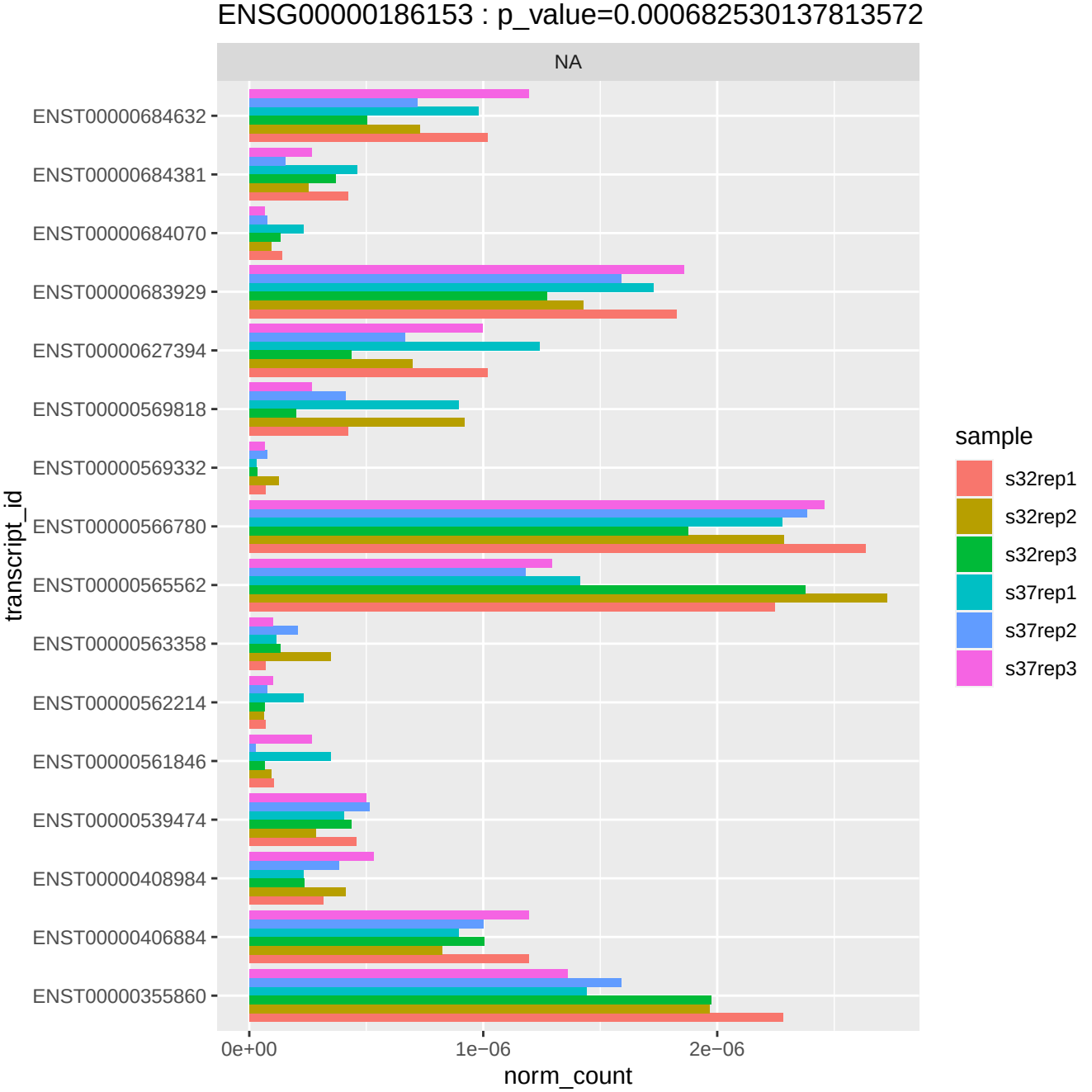

ENSG00000198791 : p_value=0.0006101360307916 15
NA
ENST00000628418
ENST00000523917
ENST00000520178
ENST00000519998
ENST00000519954
ENST00000519918
ENST00000518541
ENST00000518021
ENST00000361272
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

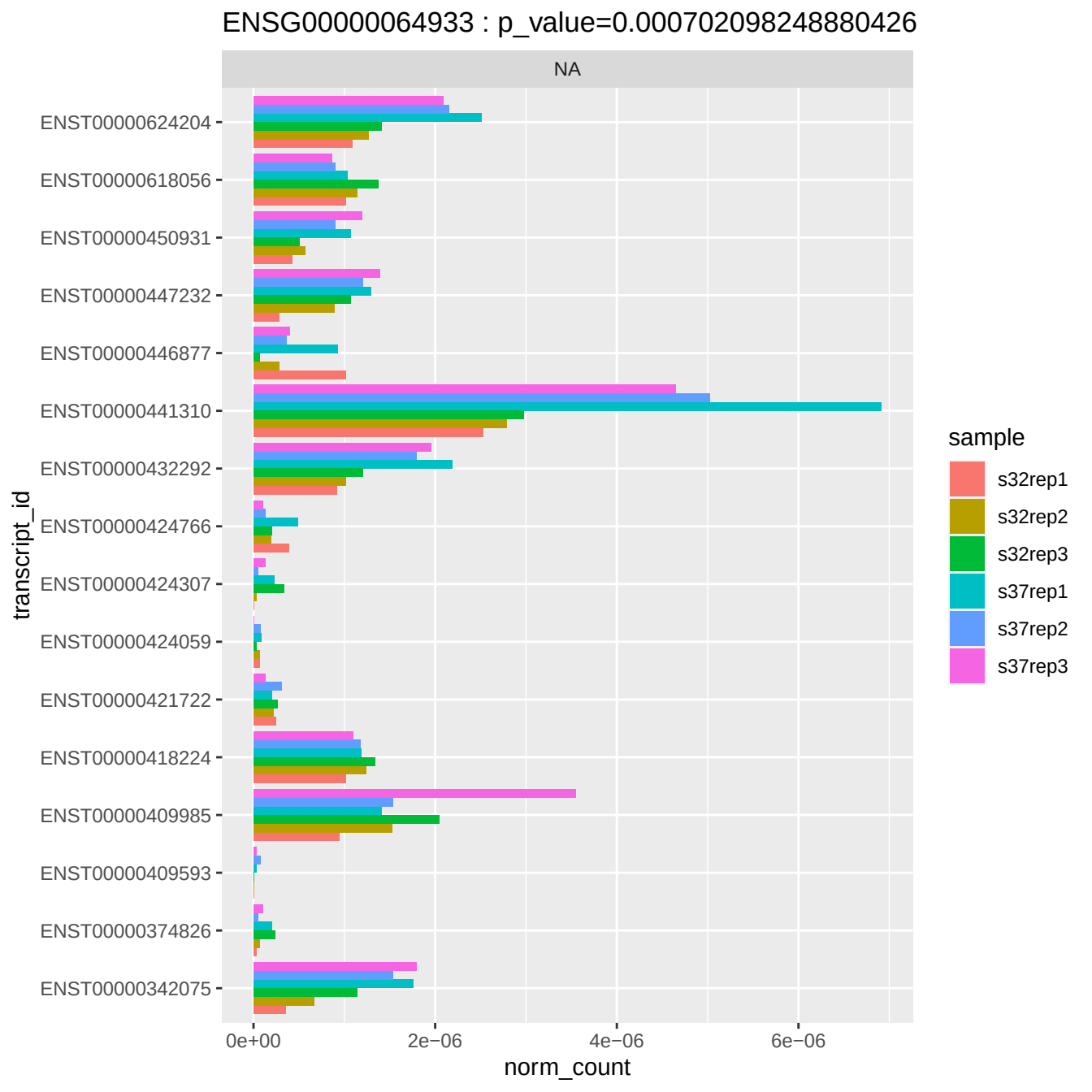

ENSG00000105676 : p_value=0.000636201272920773
NA
ENST00000546344
ENST00000545091
ENST00000543877
ENST00000541898
ENST00000541725
ENST00000540792
ENST00000540707
ENST00000540634
ENST00000539985
ENST00000538663
ENST00000537263
ENST00000536098
ENST00000535795
ENST00000535612
ENST00000392336
ENST00000392335
ENST00000269932
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

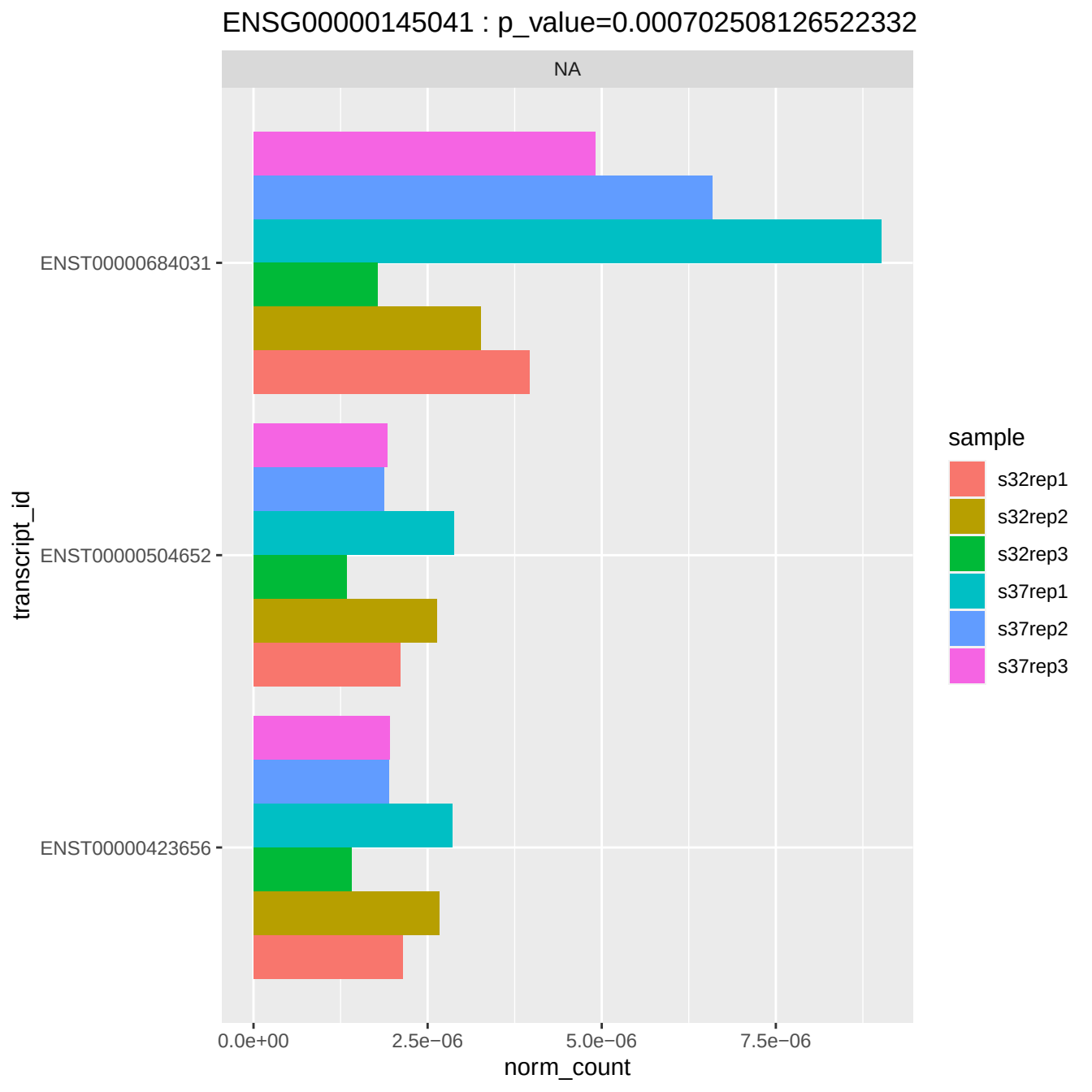

ENSG00000127483 : p_value=0.000641210407700914
NA
ENST00000491748
ENST00000487117
ENST00000443615
ENST00000438032
ENST00000437575
ENST00000424732
ENST00000419948
ENST00000419490
ENST00000417710
ENST00000414993
ENST00000375003
ENST00000312239
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

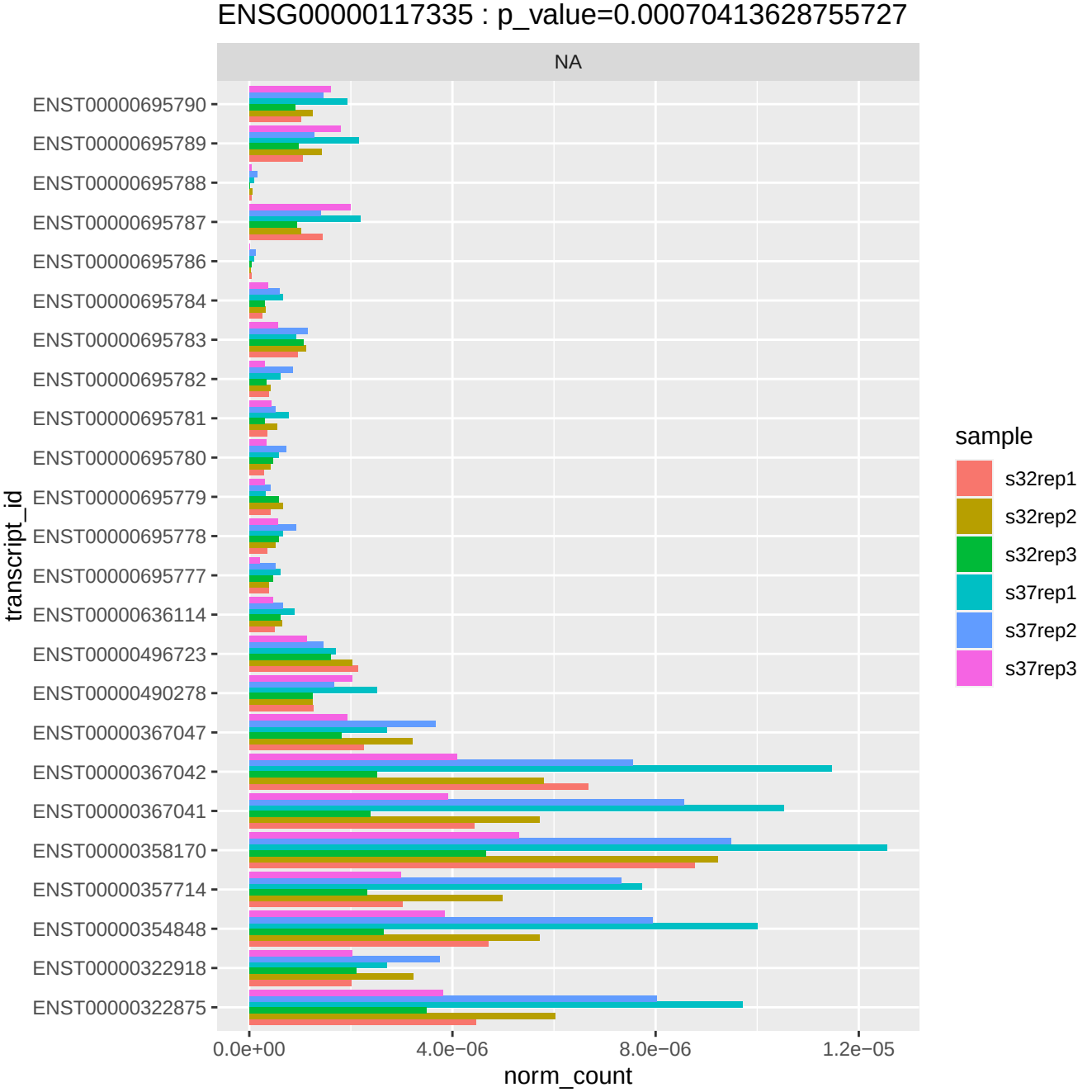

ENSG00000111850 : p_value=0.00065753402443735
NA
ENST00000608868
ENST00000608535
ENST00000608525
ENST00000608353
ENST00000448282
ENST00000392863
ENST00000369570
ENST00000229570
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

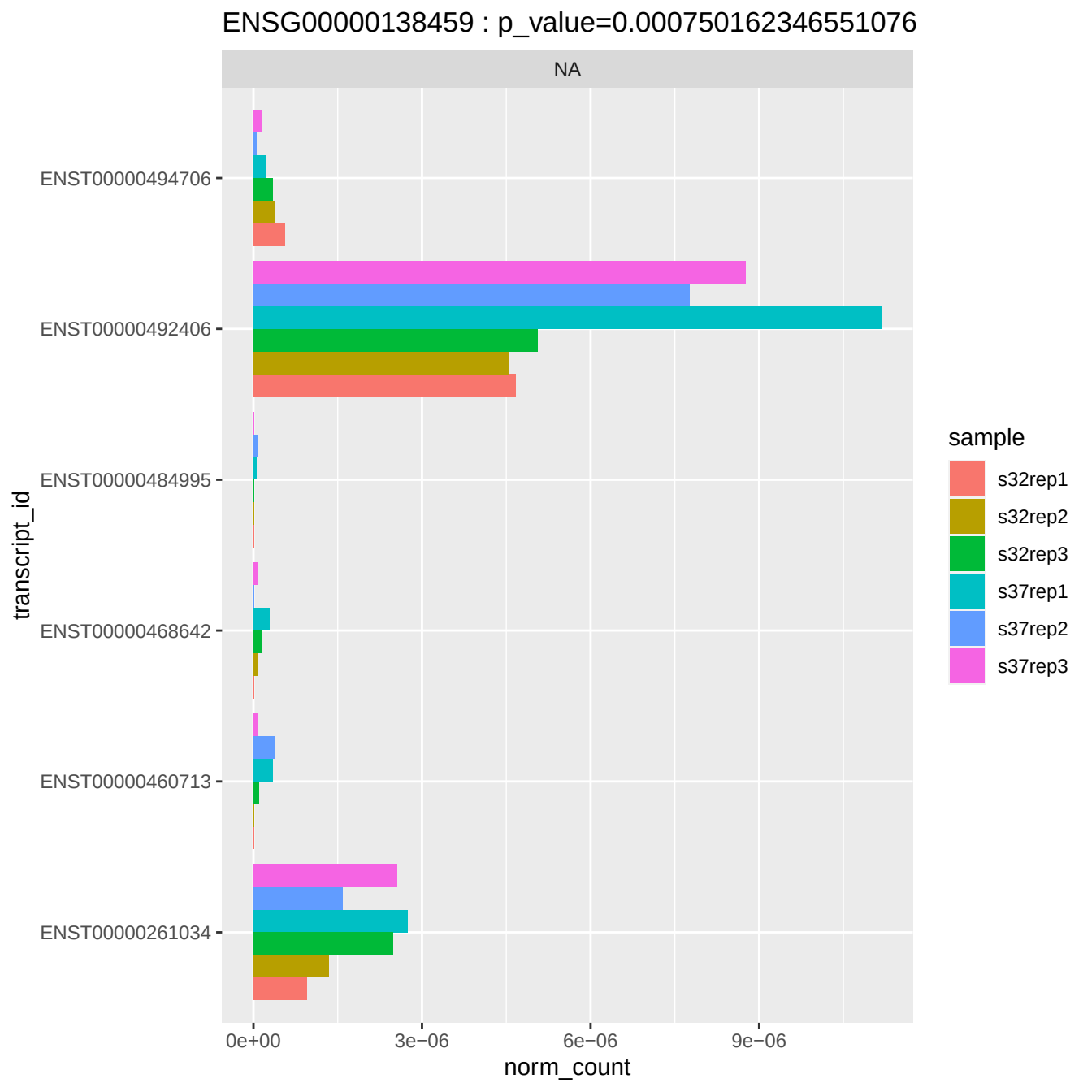

ENSG00000137074 : p_value=0.000675850773928411
NA
transcript_id
ENST00000673598
ENST00000673487
ENST00000673485
ENST00000673416
ENST00000673360
ENST00000673333
ENST00000673248
ENST00000673211
ENST00000673181
ENST00000673114
ENST00000672846
ENST00000672615
ENST00000672553
ENST00000672535
ENST00000672519
ENST00000672493
ENST00000672476
ENST00000672438
ENST00000672286
ENST00000672281
ENST00000672244
ENST00000672152
ENST00000671774
ENST00000496030
ENST00000495360
ENST00000494973
ENST00000494649
ENST00000489583
ENST00000485479
ENST00000478279
ENST00000476858
ENST00000474658
ENST00000473270
ENST00000472896
ENST00000468275
ENST00000467331
ENST00000465003
ENST00000464632
ENST00000463596
ENST00000460945
ENST00000460940
ENST00000436040
ENST00000397172
ENST00000379825
ENST00000379817
ENST00000379813
ENST00000309615
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

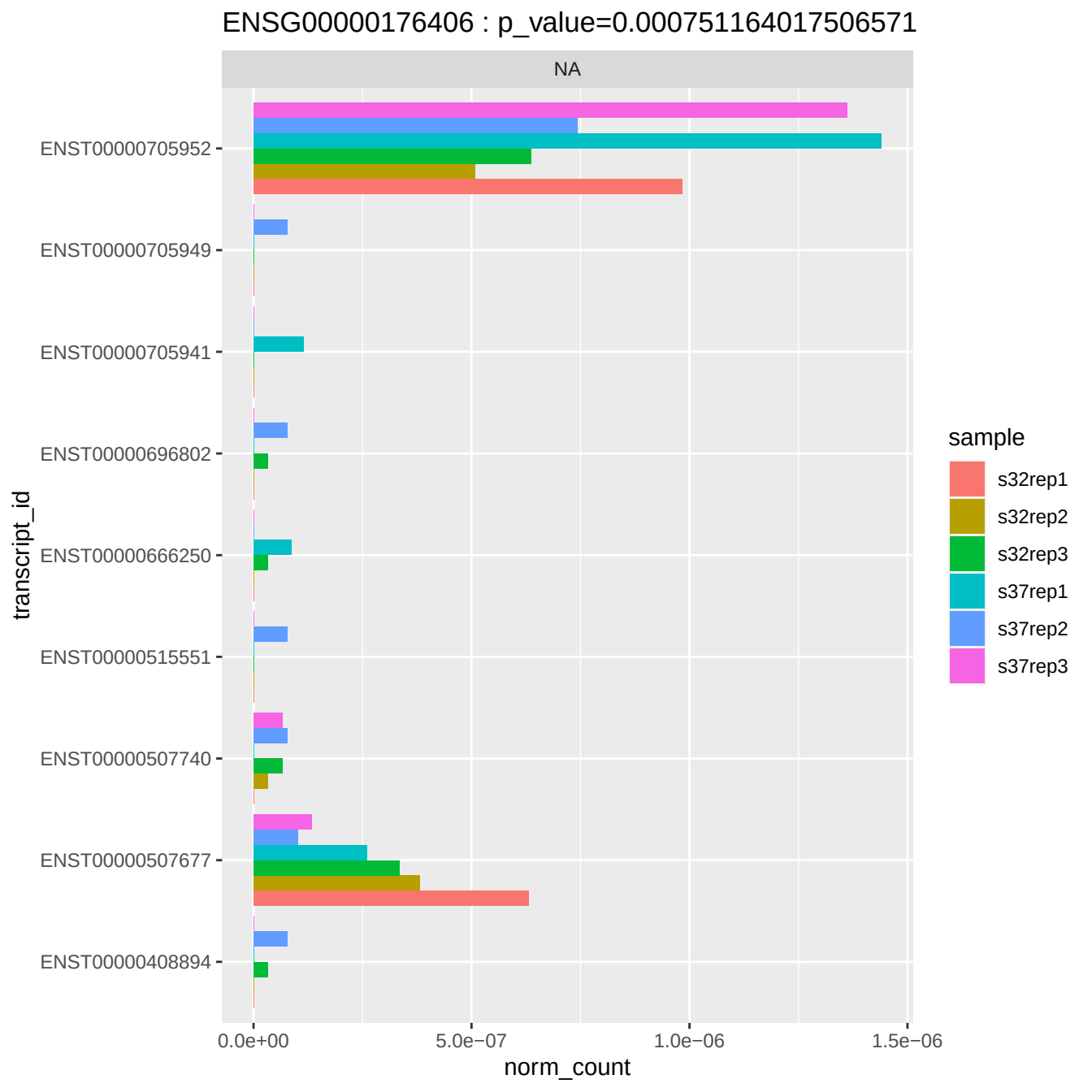

ENSG00000186153 : p_value=0.0006825301378135 72
NA
ENST00000684632
ENST00000684381
ENST00000684070
ENST00000683929
ENST00000627394
ENST00000569818
ENST00000569332
ENST00000566780
ENST00000565562
ENST00000563358
ENST00000562214
ENST00000561846
ENST00000539474
ENST00000408984
ENST00000406884
ENST00000355860
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

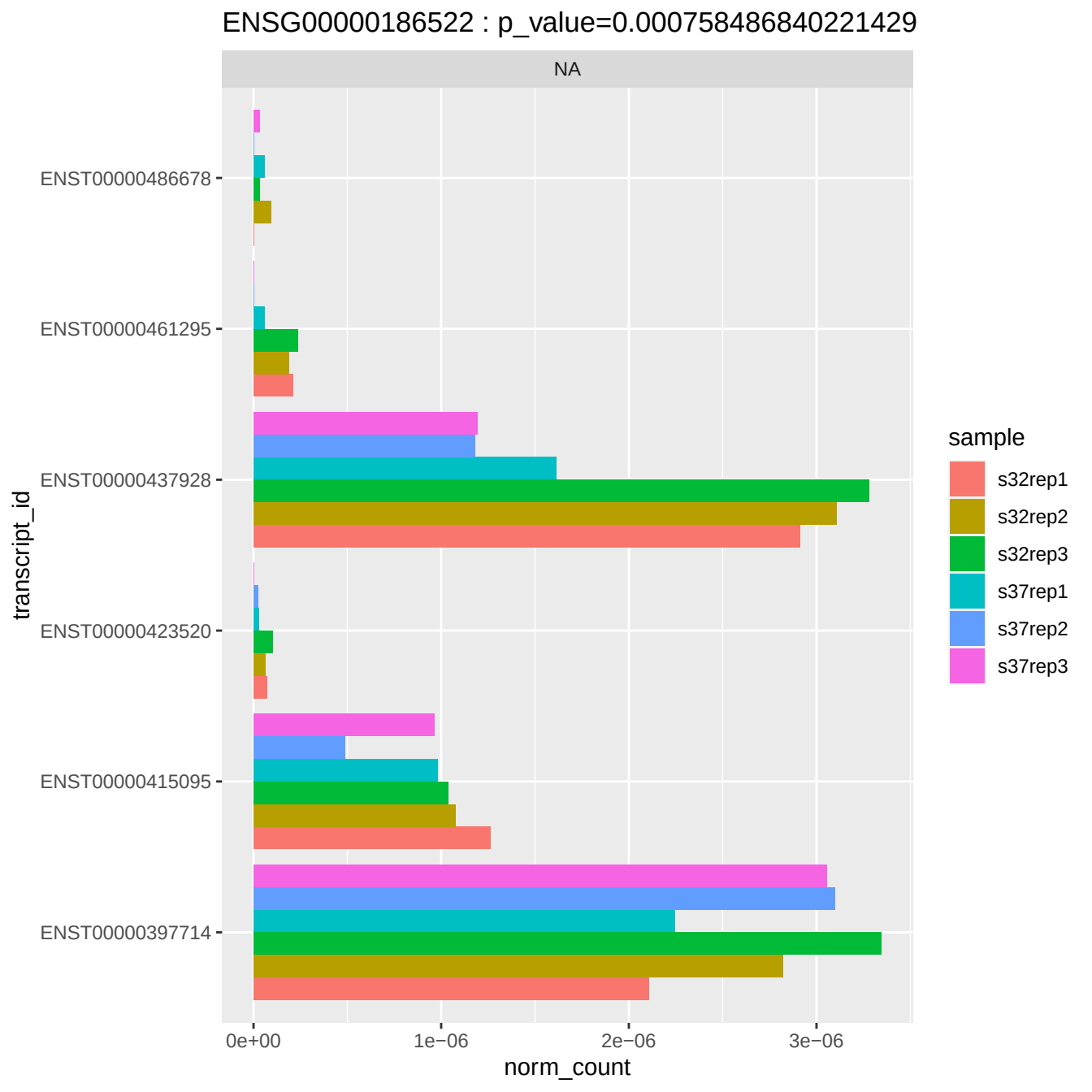

ENSG00000064933 : p_value=0.000702098248880426
NA
ENST00000624204
ENST00000618056
ENST00000450931
ENST00000447232
ENST00000446877
ENST00000441310
ENST00000432292
ENST00000424766
ENST00000424307
ENST00000424059
ENST00000421722
ENST00000418224
ENST00000409985
ENST00000409593
ENST00000374826
ENST00000342075
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

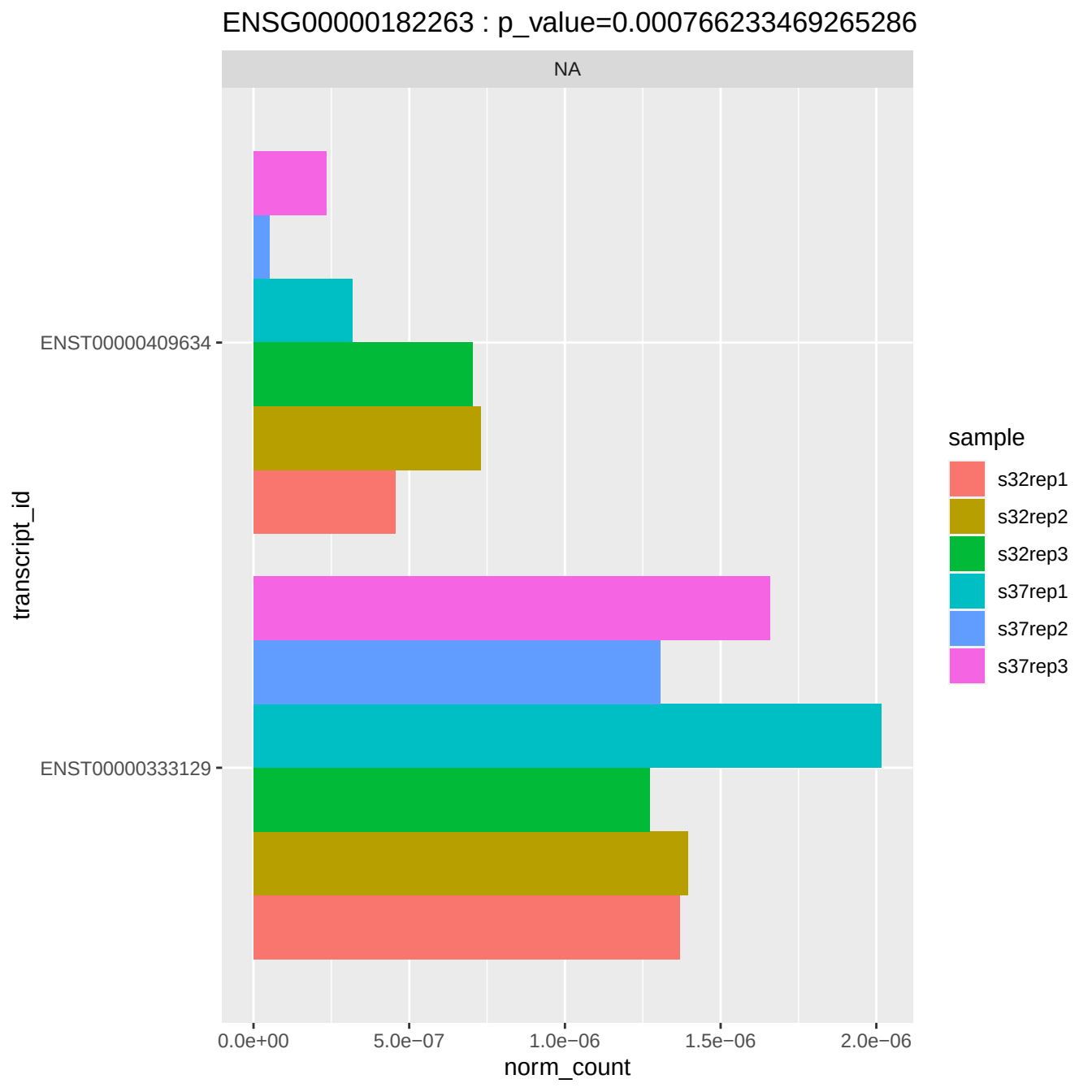

ENSG00000145041 : p_value=0.0007025081265223 32
NA
ENST00000684031
ENST00000504652
ENST00000423656
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

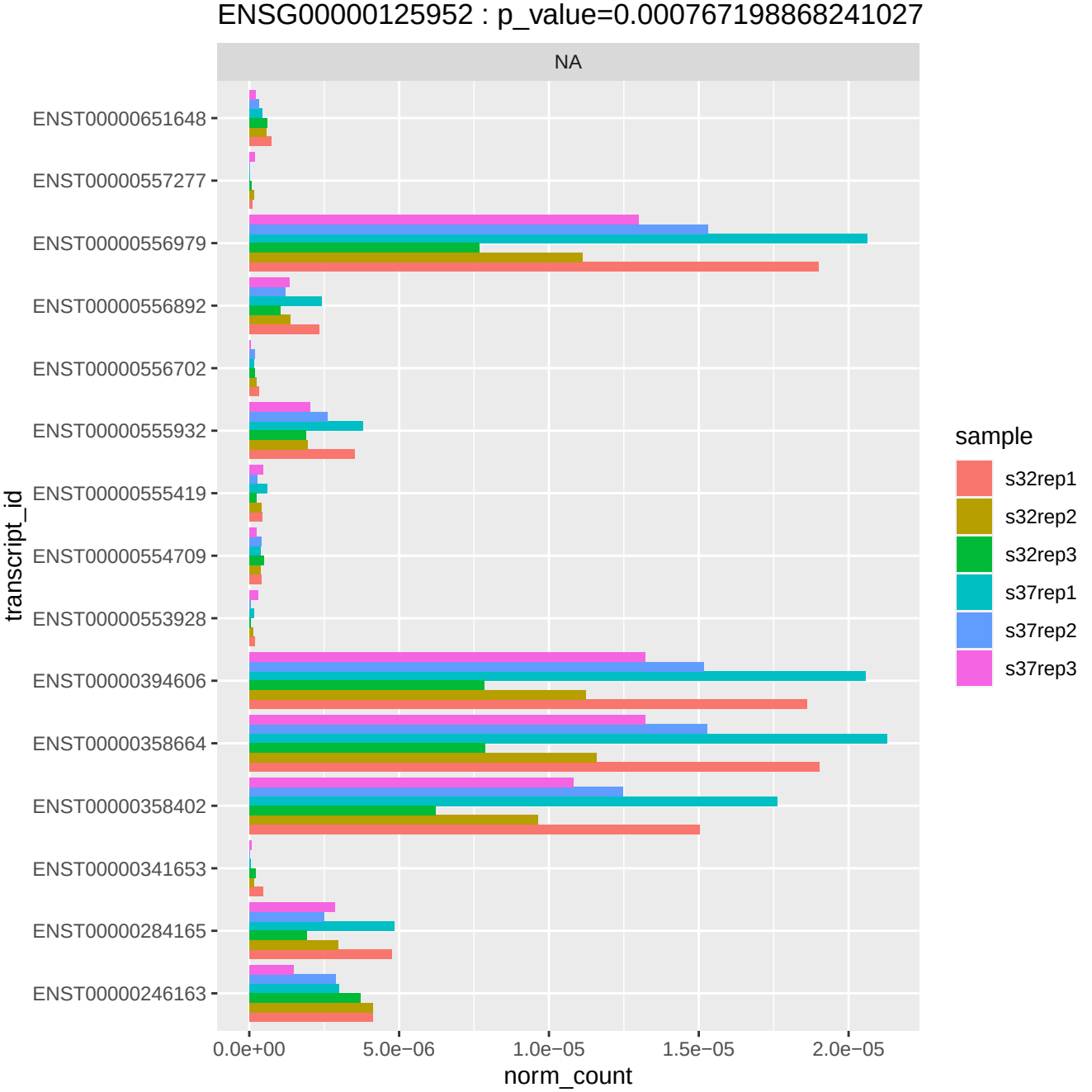

ENSG00000117335 : p_value=0.00070413628755727
NA
ENST00000695790
ENST00000695789
ENST00000695788
ENST00000695787
ENST00000695786
ENST00000695784
ENST00000695783
ENST00000695782
ENST00000695781
ENST00000695780
ENST00000695779
ENST00000695778
ENST00000695777
ENST00000636114
ENST00000496723
ENST00000490278
ENST00000367047
ENST00000367042
ENST00000367041
ENST00000358170
ENST00000357714
ENST00000354848
ENST00000322918
ENST00000322875
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

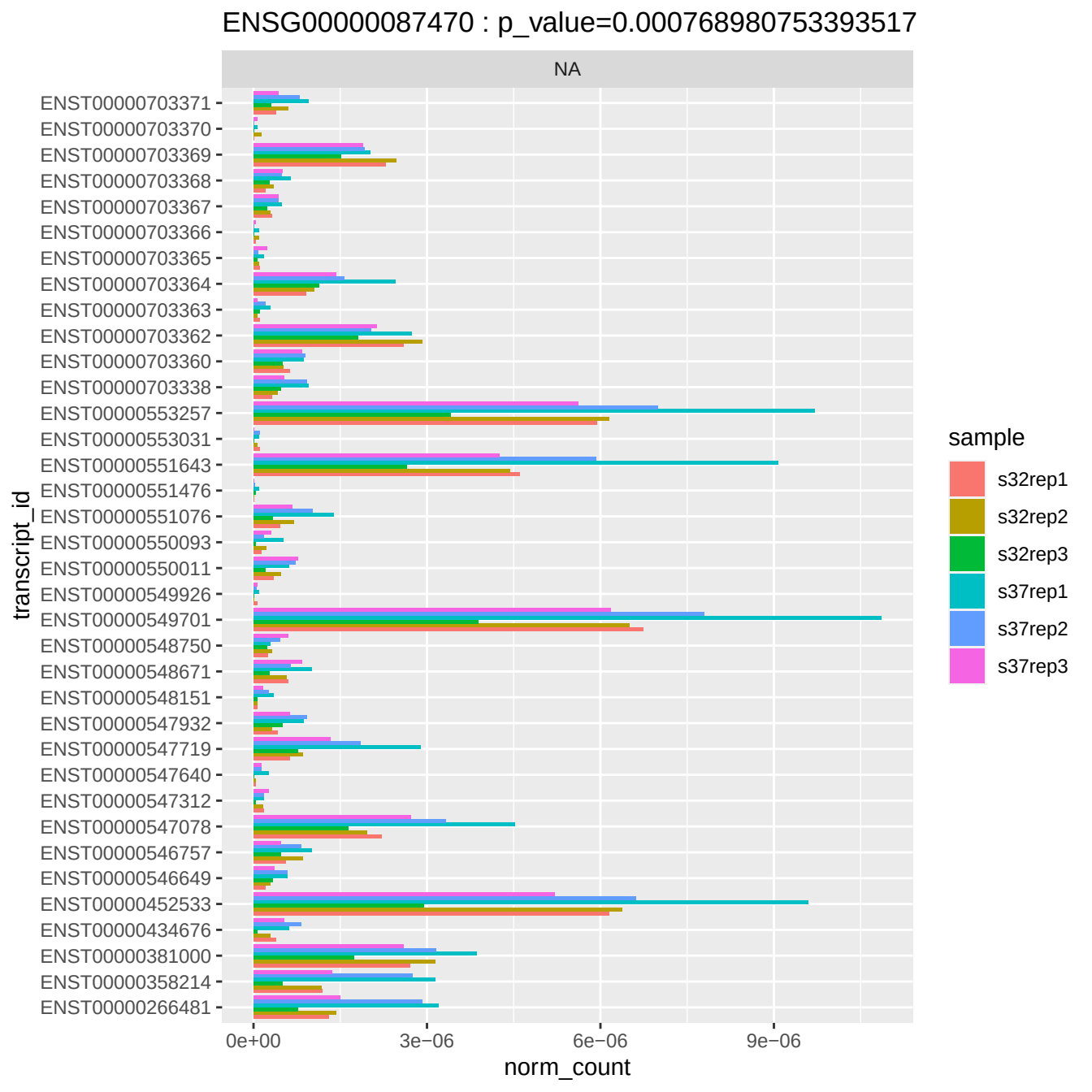

ENSG00000138459 : p_value=0.0007501623465510 76
NA
ENST00000494706
ENST00000492406
ENST00000484995
ENST00000468642
ENST00000460713
ENST00000261034
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

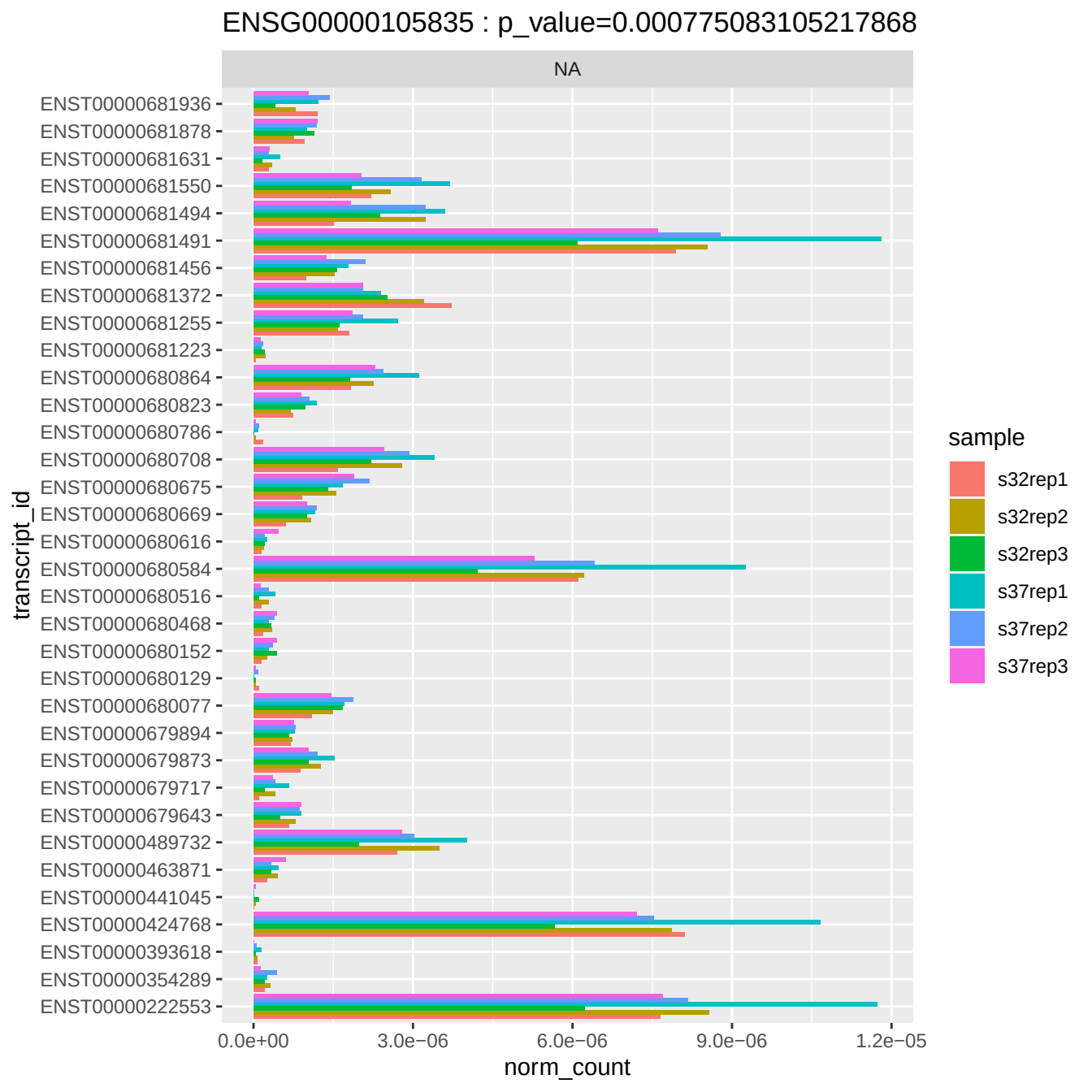

ENSG00000176406 : p_value=0.0007511640175065 71
NA
ENST00000705952
ENST00000705949
ENST00000705941
ENST00000696802
ENST00000666250
ENST00000515551
ENST00000507740
ENST00000507677
ENST00000408894
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

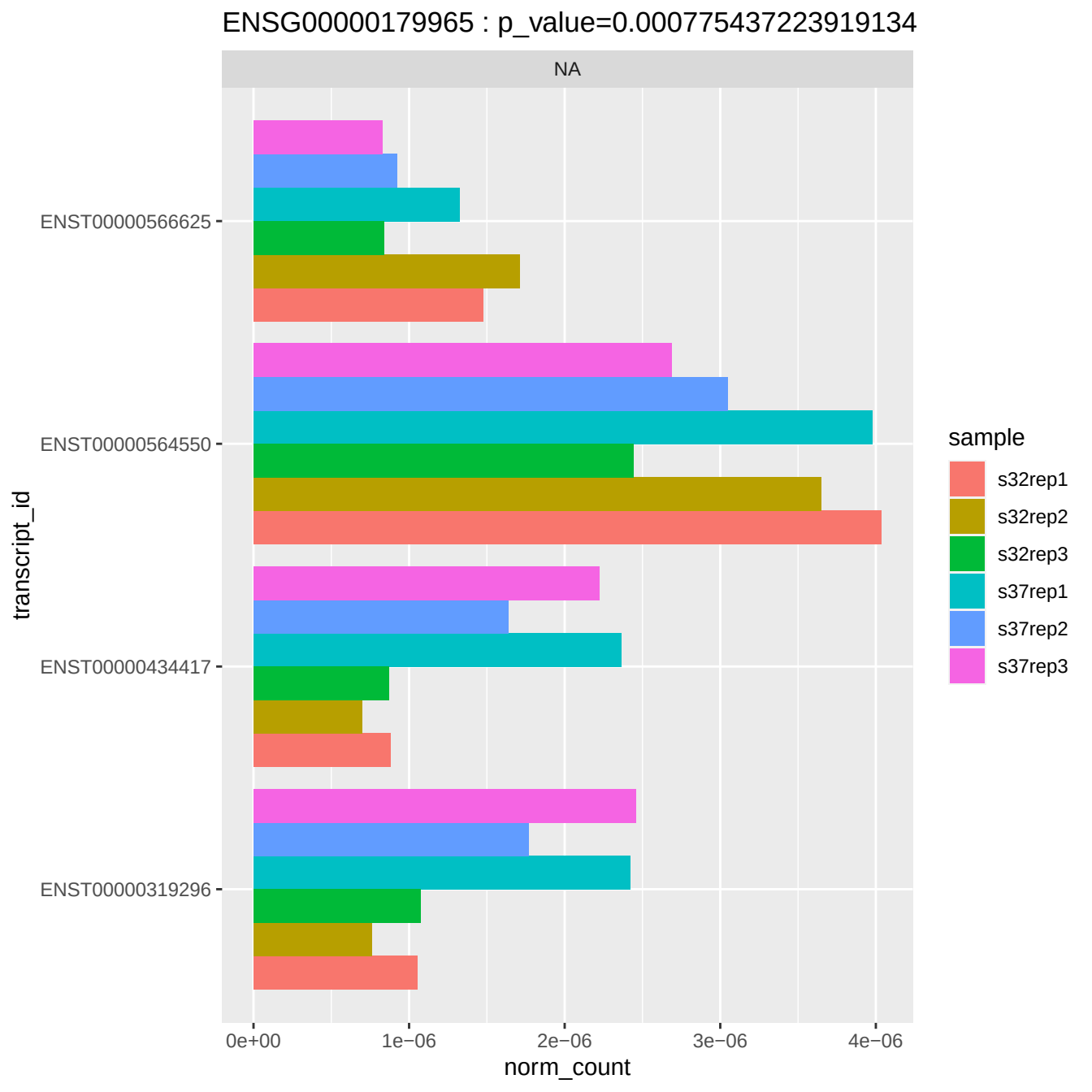

ENSG00000186522 : p_value=0.000758486840221429
NA
ENST00000486678
ENST00000461295
ENST00000437928
ENST00000423520
ENST00000415095
ENST00000397714
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

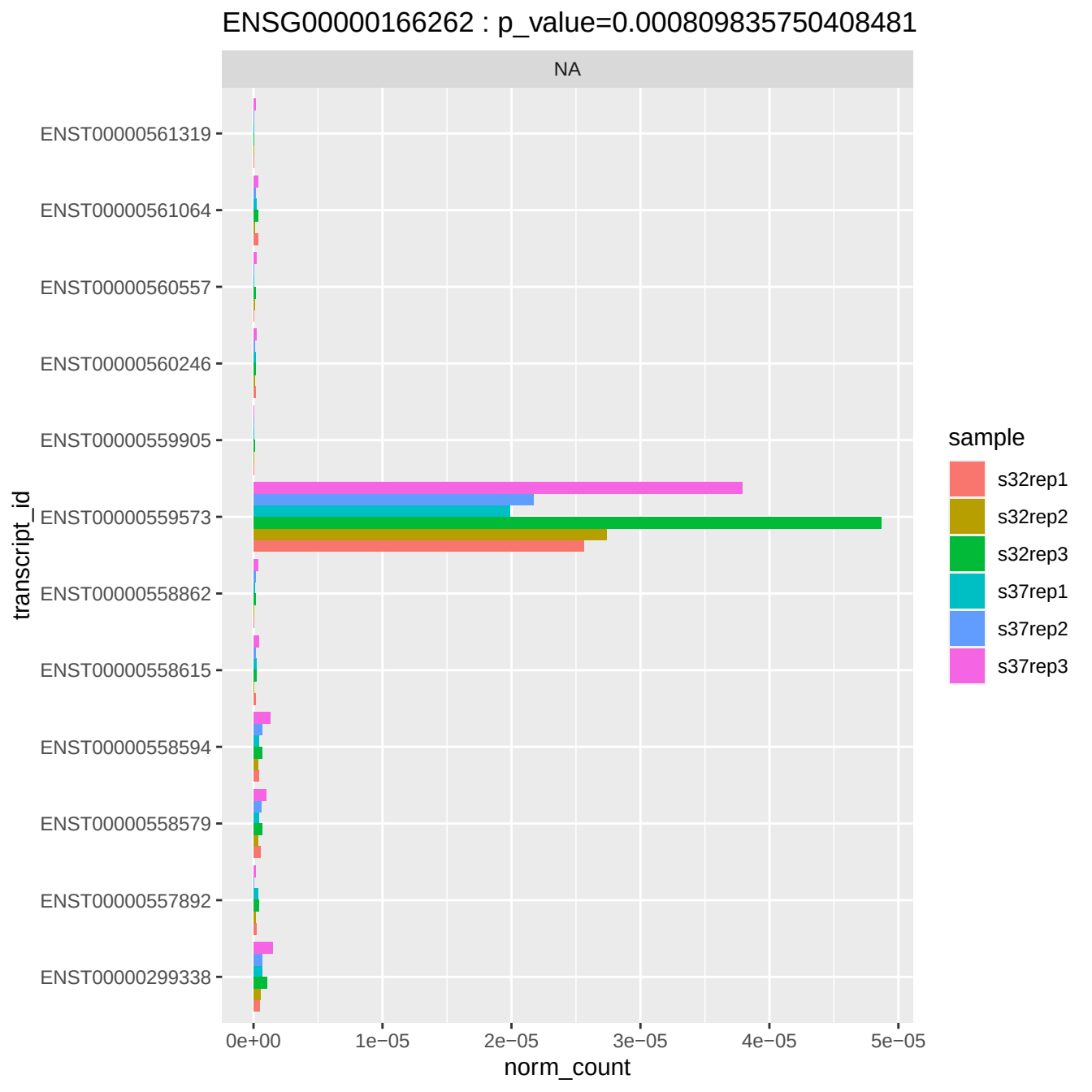

ENSG00000182263 : p_value=0.000766233469265286
NA
ENST00000409634
ENST00000333129
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

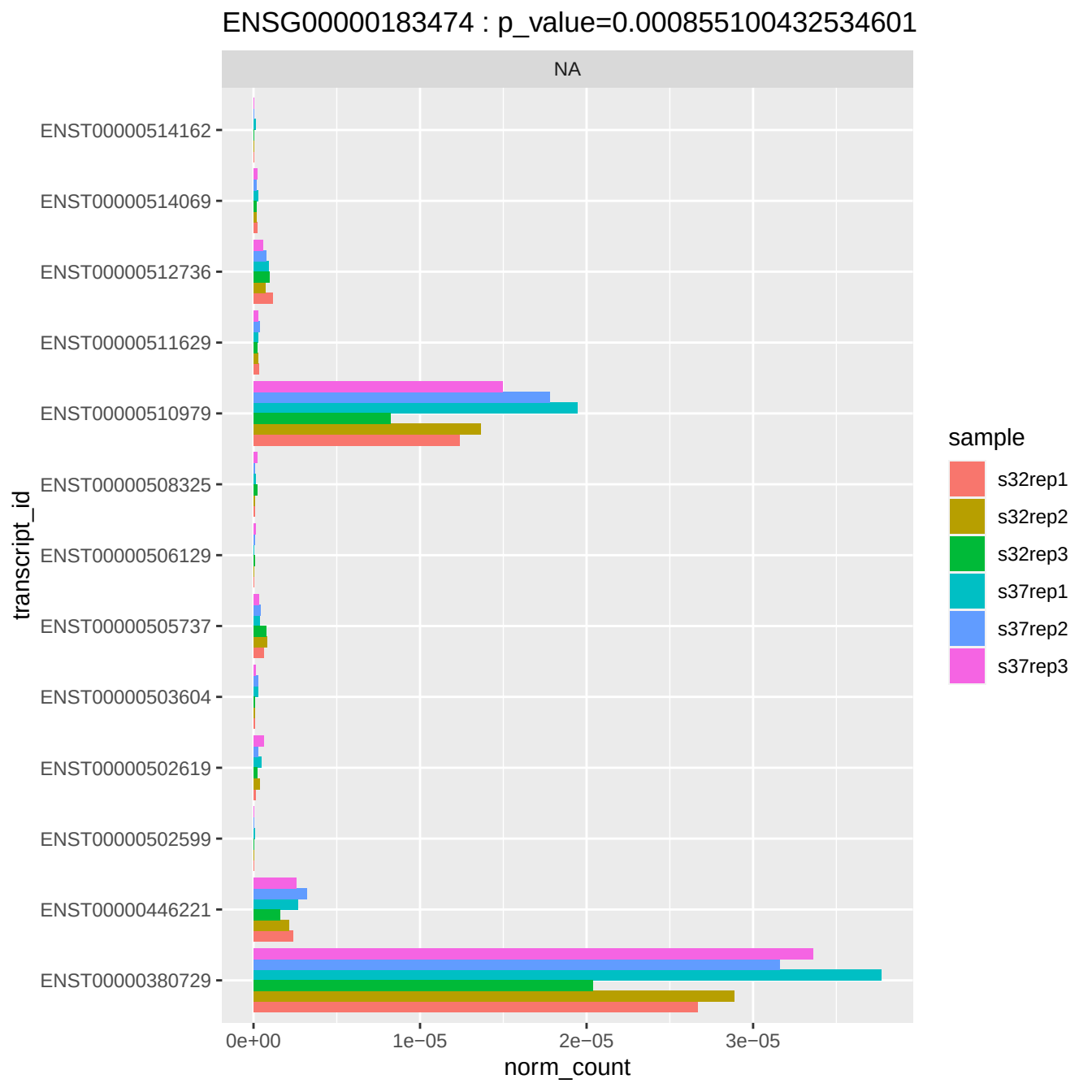

ENSG00000125952 : p_value=0.000767198868241027
NA
ENST00000651648
ENST00000557277
ENST00000556979
ENST00000556892
ENST00000556702
ENST00000555932
ENST00000555419
ENST00000554709
ENST00000553928
ENST00000394606
ENST00000358664
ENST00000358402
ENST00000341653
ENST00000284165
ENST00000246163
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

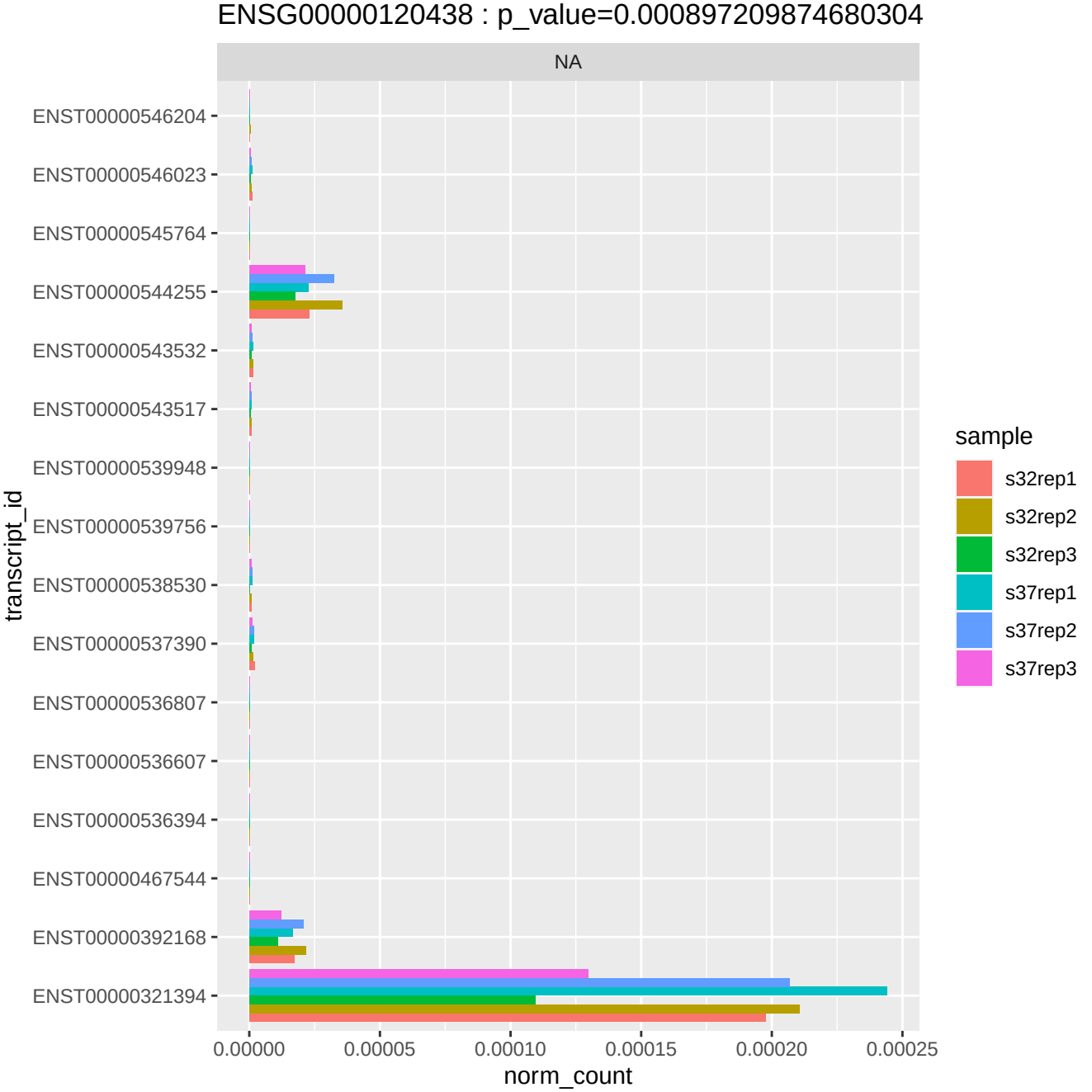

ENSG00000087470 : p_value=0.000768980753393517
NA
transcript_id
ENST00000703371
ENST00000703370
ENST00000703369
ENST00000703368
ENST00000703367
ENST00000703366
ENST00000703365
ENST00000703364
ENST00000703363
ENST00000703362
ENST00000703360
ENST00000703338
ENST00000553257
ENST00000553031
ENST00000551643
ENST00000551476
ENST00000551076
ENST00000550093
ENST00000550011
ENST00000549926
ENST00000549701
ENST00000548750
ENST00000548671
ENST00000548151
ENST00000547932
ENST00000547719
ENST00000547640
ENST00000547312
ENST00000547078
ENST00000546757
ENST00000546649
ENST00000452533
ENST00000434676
ENST00000381000
ENST00000358214
ENST00000266481
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

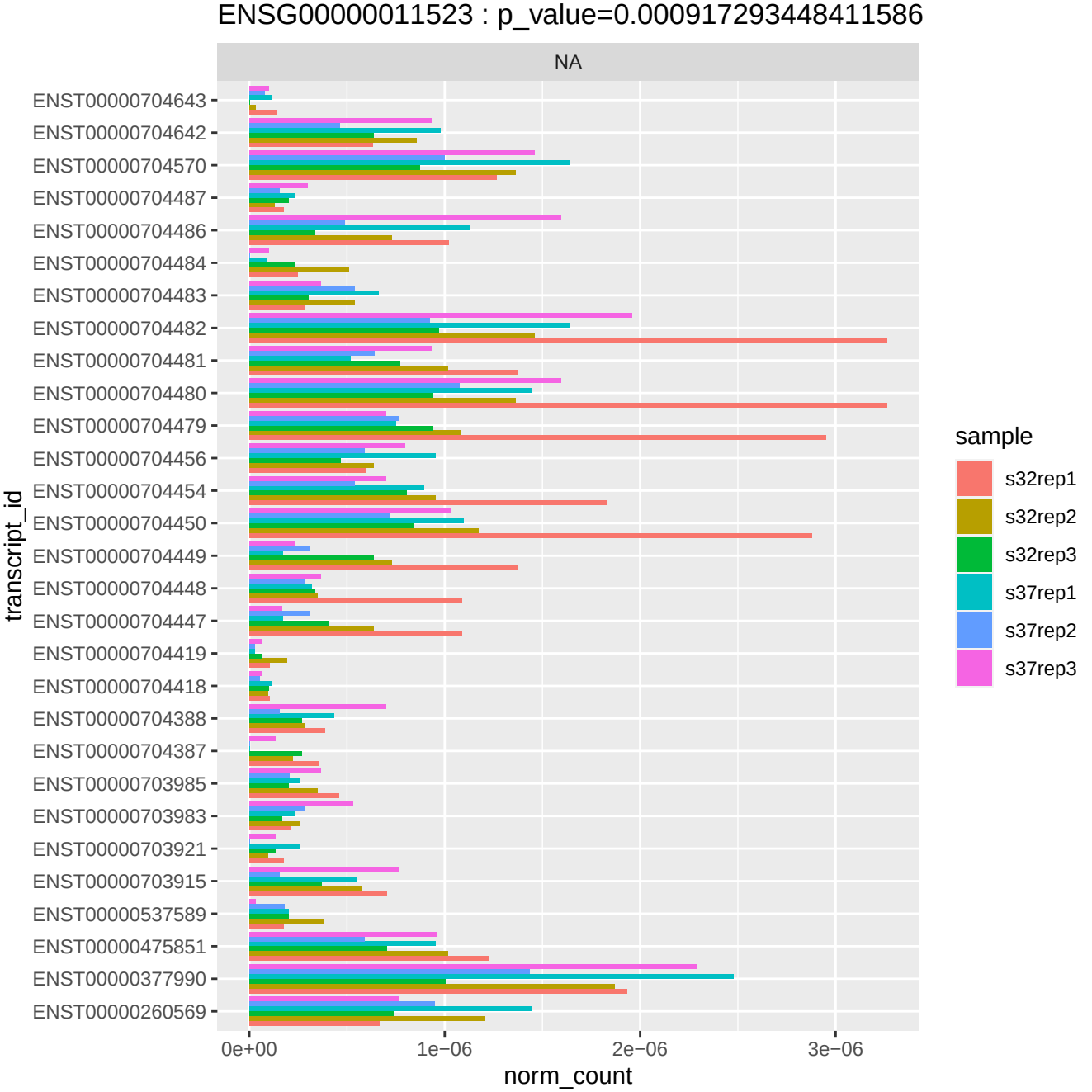

ENSG00000105835 : p_value=0.0007750831052178 68
NA
ENST00000681936
ENST00000681878
ENST00000681631
ENST00000681550
ENST00000681494
ENST00000681491
ENST00000681456
ENST00000681372
ENST00000681255
ENST00000681223
ENST00000680864
ENST00000680823
ENST00000680786
ENST00000680708
ENST00000680675
ENST00000680669
ENST00000680616
ENST00000680584
ENST00000680516
ENST00000680468
ENST00000680152
ENST00000680129
ENST00000680077
ENST00000679894
ENST00000679873
ENST00000679717
ENST00000679643
ENST00000489732
ENST00000463871
ENST00000441045
ENST00000424768
ENST00000393618
ENST00000354289
ENST00000222553
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

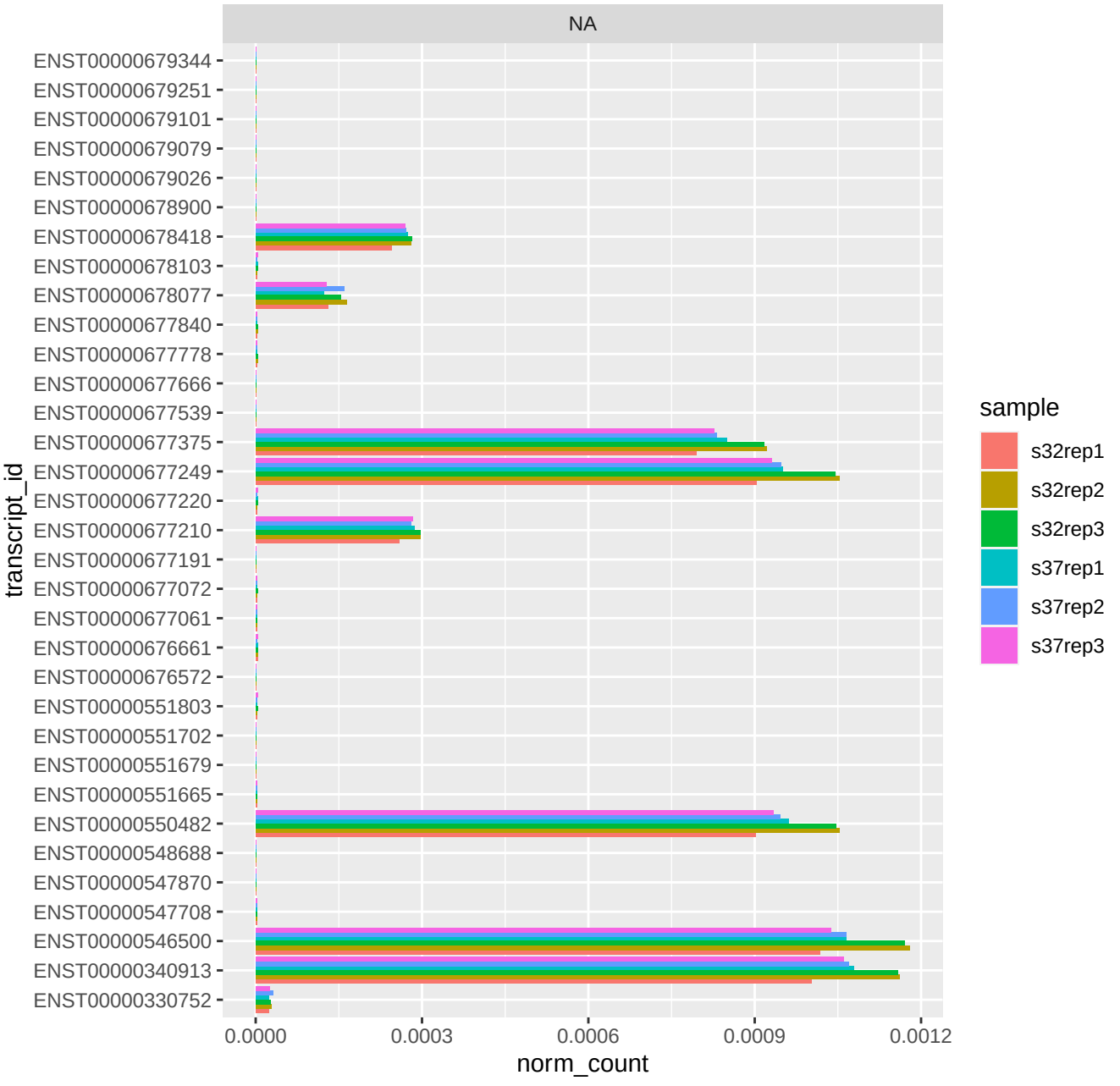

ENSG00000179965 : p_value=0.000775437223919134
NA
ENST00000566625
ENST00000564550
ENST00000434417
ENST00000319296
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

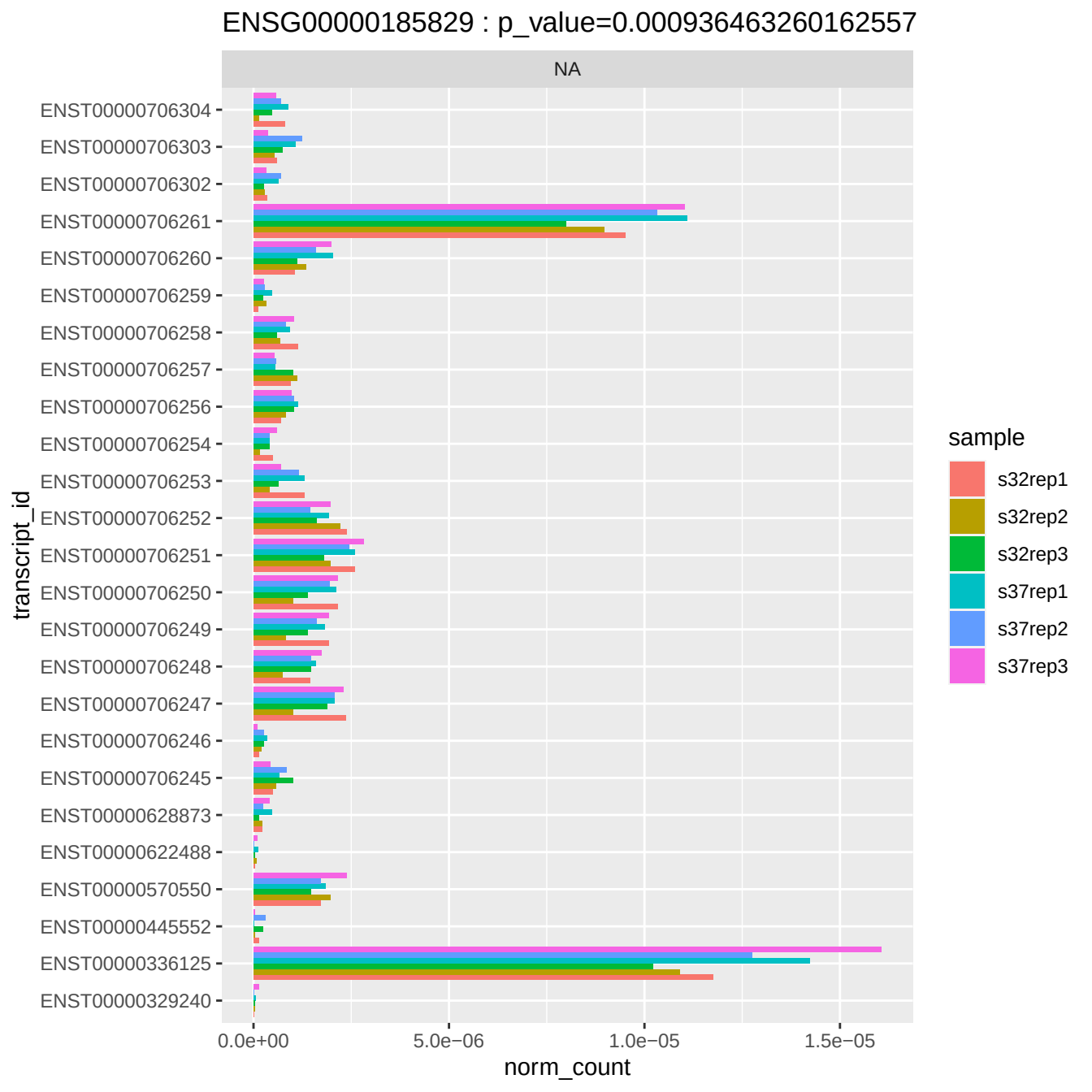

ENSG00000166262 : p_value=0.000809835750408481
NA
ENST00000561319
ENST00000561064
ENST00000560557
ENST00000560246
ENST00000559905
ENST00000559573
ENST00000558862
ENST00000558615
ENST00000558594
ENST00000558579
ENST00000557892
ENST00000299338
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

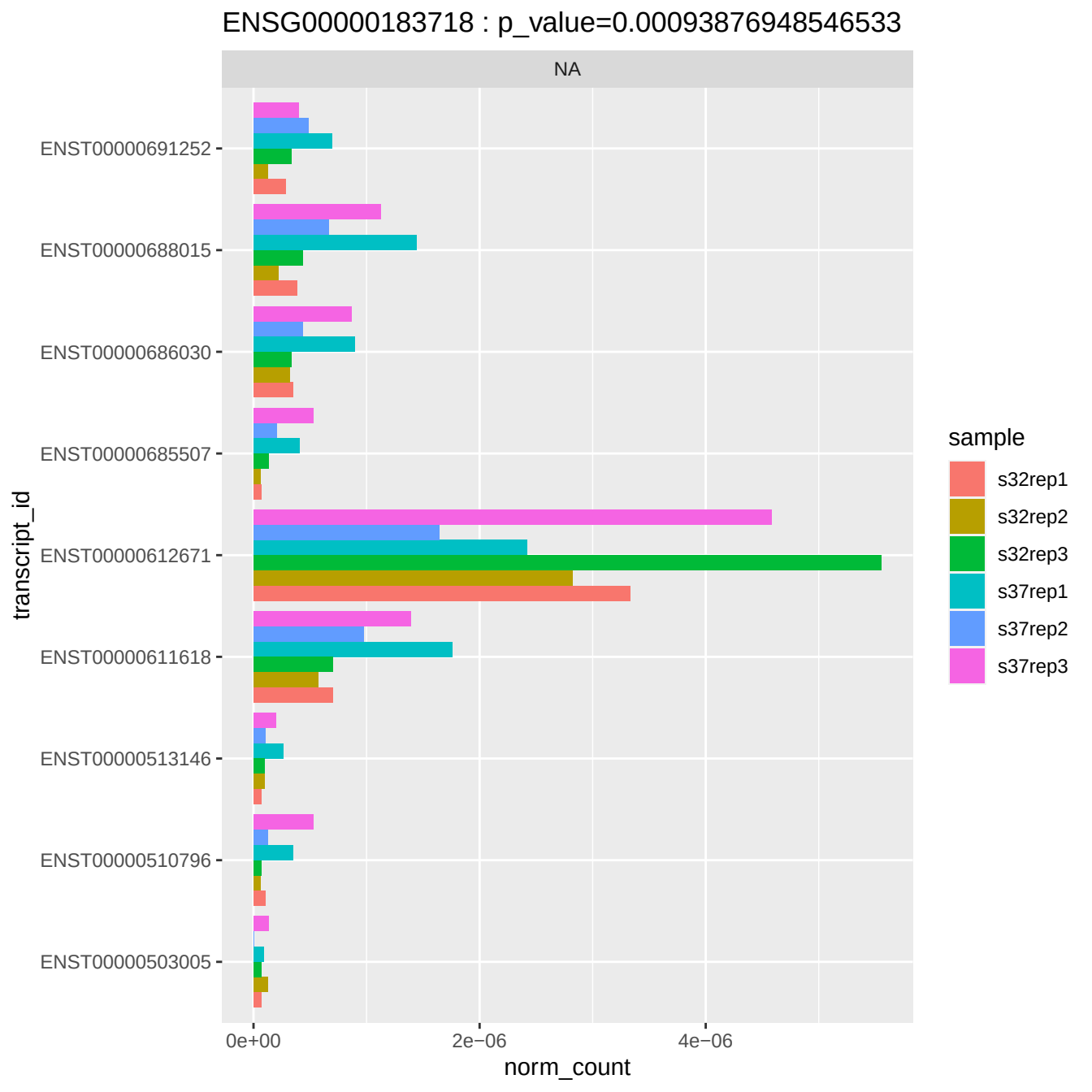

ENSG00000183474 : p_value=0.000855100432534601
NA
ENST00000514162
ENST00000514069
ENST00000512736
ENST00000511629
ENST00000510979
ENST00000508325
ENST00000506129
ENST00000505737
ENST00000503604
ENST00000502619
ENST00000502599
ENST00000446221
ENST00000380729
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

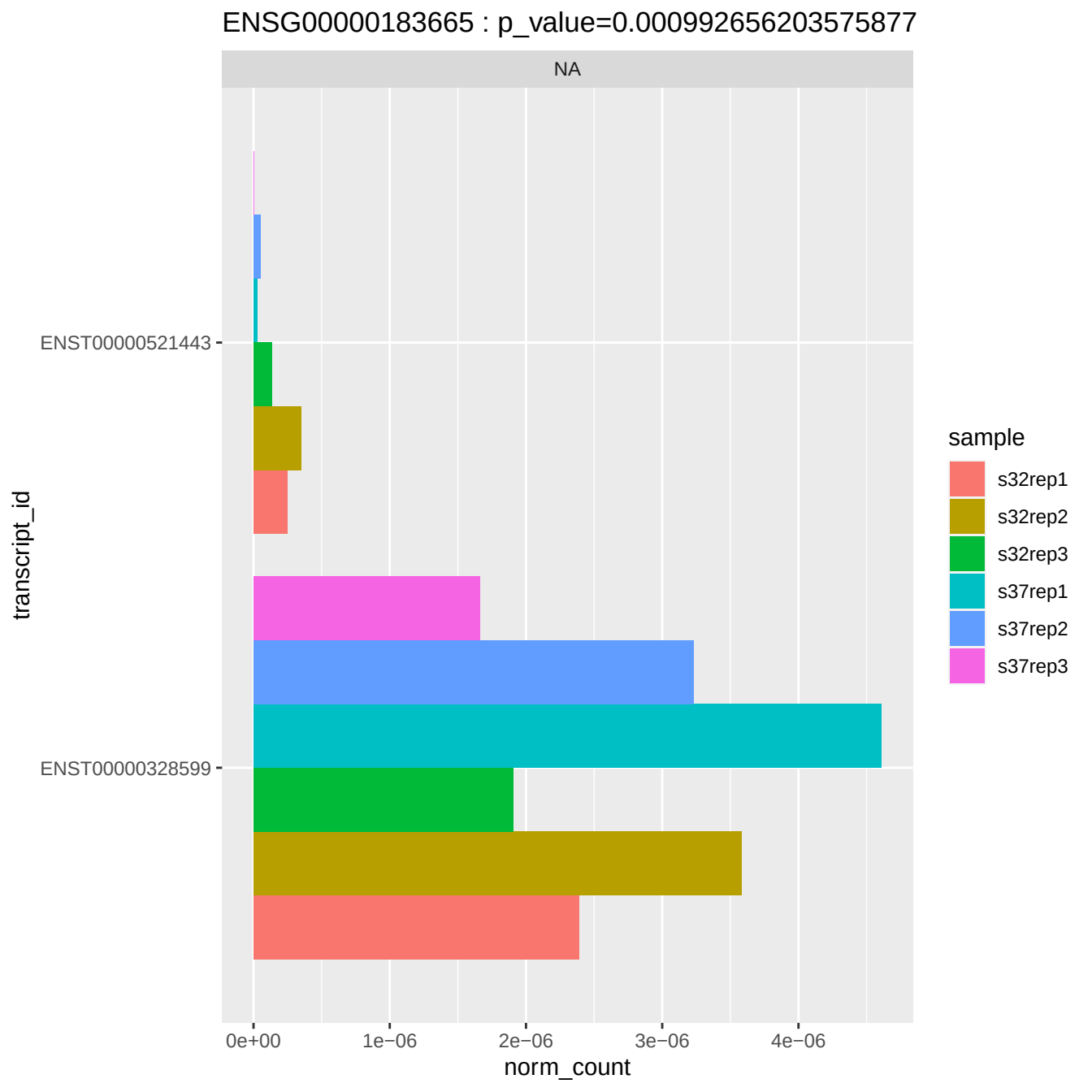

ENSG00000120438 : p_value=0.000897209874680304
NA
ENST00000546204
ENST00000546023
ENST00000545764
ENST00000544255
ENST00000543532
ENST00000543517
ENST00000539948
ENST00000539756
ENST00000538530
ENST00000537390
ENST00000536807
ENST00000536607
ENST00000536394
ENST00000467544
ENST00000392168
ENST00000321394
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
0.00025
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

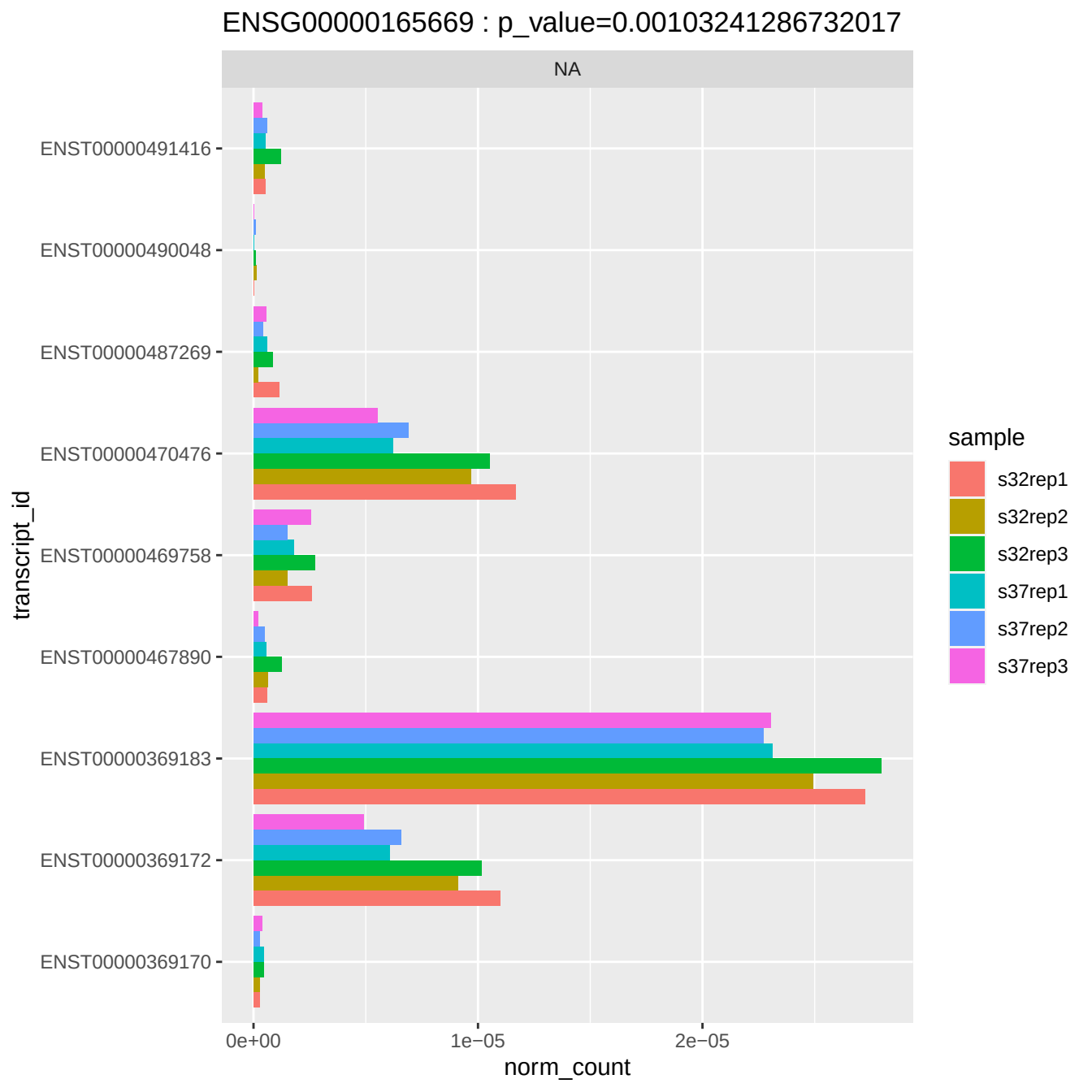

ENSG00000011523 : p_value=0.0009172934484115 86
NA
ENST00000704643
ENST00000704642
ENST00000704570
ENST00000704487
ENST00000704486
ENST00000704484
ENST00000704483
ENST00000704482
ENST00000704481
ENST00000704480
ENST00000704479
ENST00000704456
ENST00000704454
ENST00000704450
ENST00000704449
ENST00000704448
ENST00000704447
ENST00000704419
ENST00000704418
ENST00000704388
ENST00000704387
ENST00000703985
ENST00000703983
ENST00000703921
ENST00000703915
ENST00000537589
ENST00000475851
ENST00000377990
ENST00000260569
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

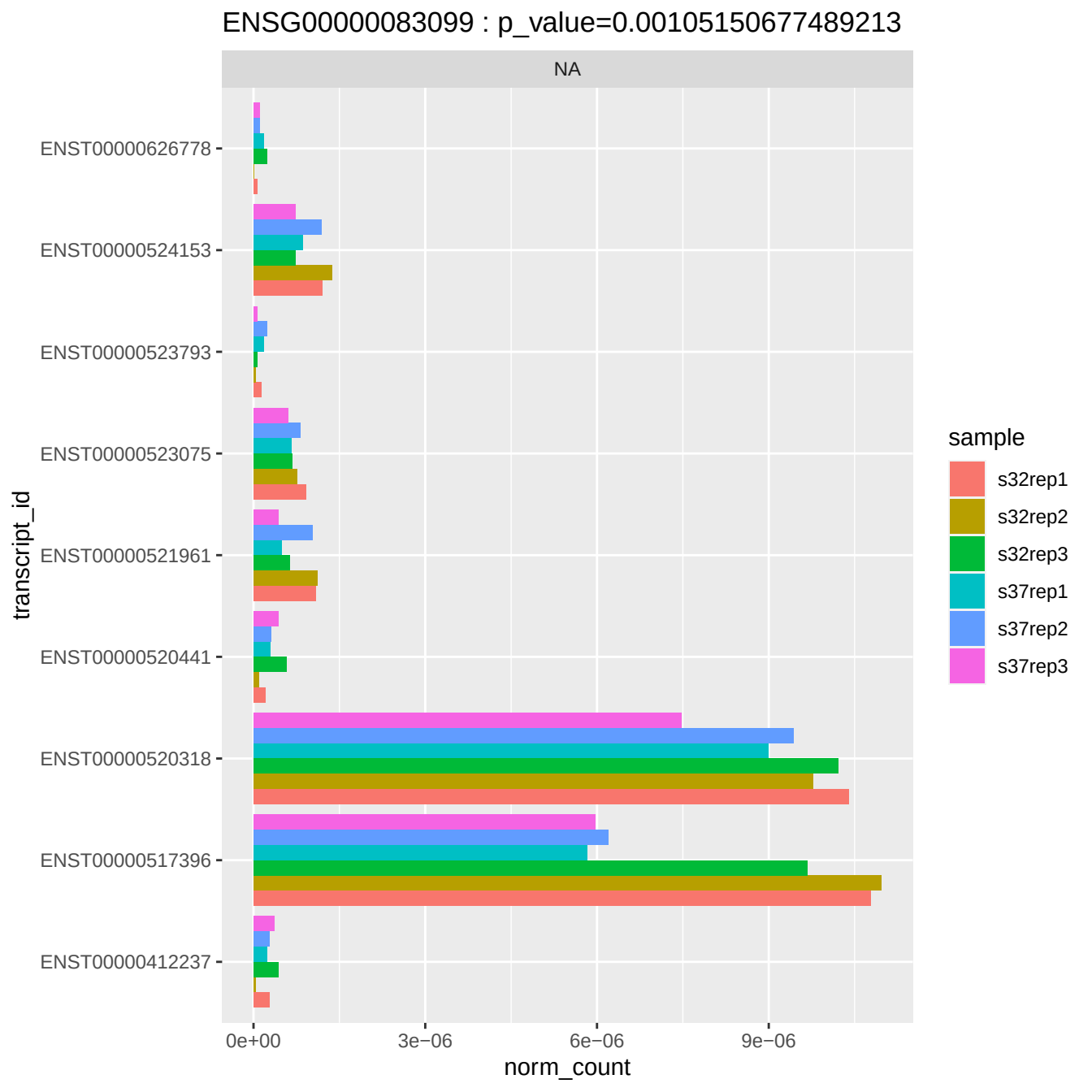

ENSG00000135486 : p_value=0.000921851665048614
NA
ENST00000679344
ENST00000679251
ENST00000679101
ENST00000679079
ENST00000679026
ENST00000678900
ENST00000678418
ENST00000678103
ENST00000678077
ENST00000677840
ENST00000677778
ENST00000677666
ENST00000677539
ENST00000677375
ENST00000677249
ENST00000677220
ENST00000677210
ENST00000677191
ENST00000677072
ENST00000677061
ENST00000676661
ENST00000676572
ENST00000551803
ENST00000551702
ENST00000551679
ENST00000551665
ENST00000550482
ENST00000548688
ENST00000547870
ENST00000547708
ENST00000546500
ENST00000340913
ENST00000330752
transcript_id
0.0000
0.0003
0.0006
0.0009
0.0012
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

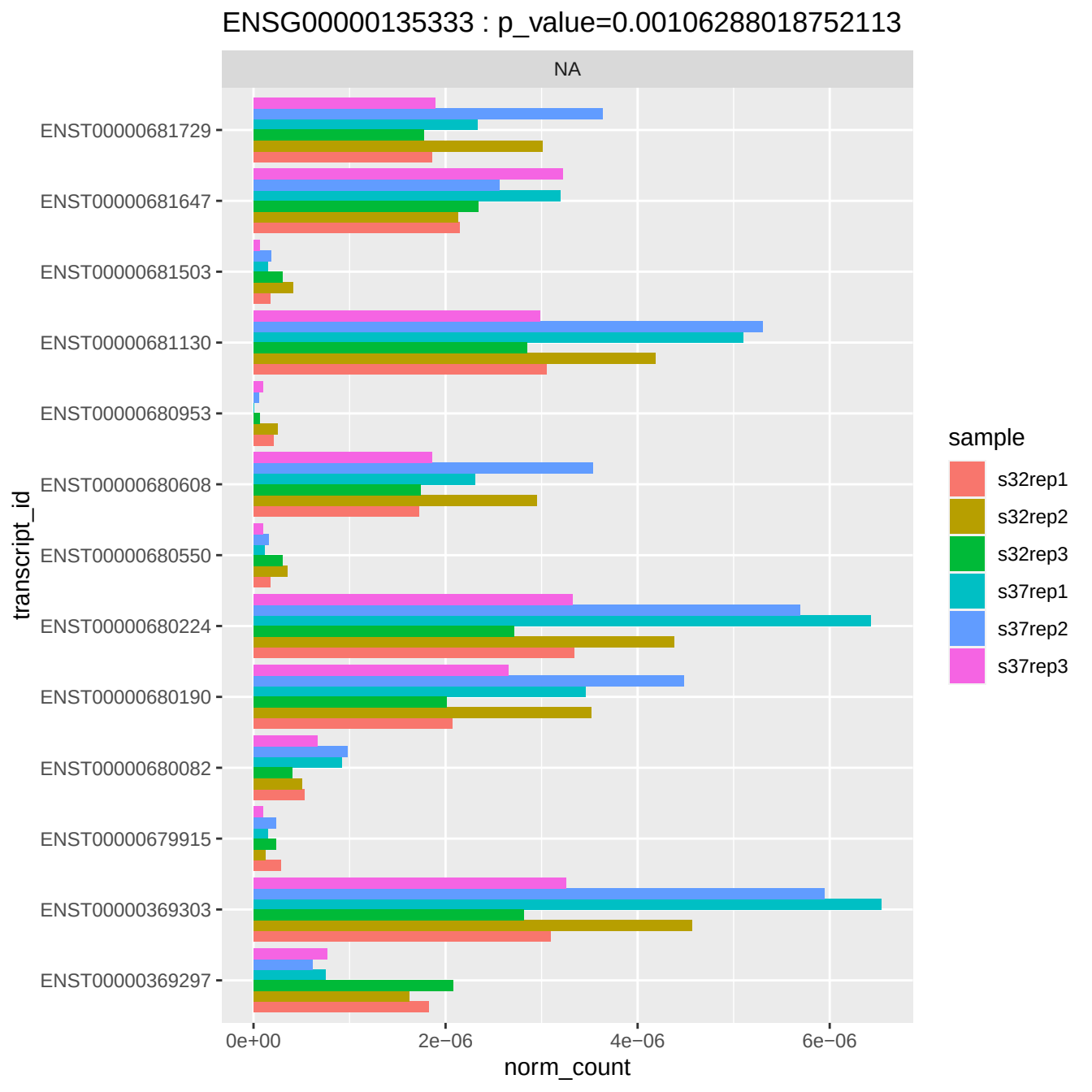

ENSG00000185829 : p_value=0.000936463260162557
NA
ENST00000706304
ENST00000706303
ENST00000706302
ENST00000706261
ENST00000706260
ENST00000706259
ENST00000706258
ENST00000706257
ENST00000706256
ENST00000706254
ENST00000706253
ENST00000706252
ENST00000706251
ENST00000706250
ENST00000706249
ENST00000706248
ENST00000706247
ENST00000706246
ENST00000706245
ENST00000628873
ENST00000622488
ENST00000570550
ENST00000445552
ENST00000336125
ENST00000329240
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

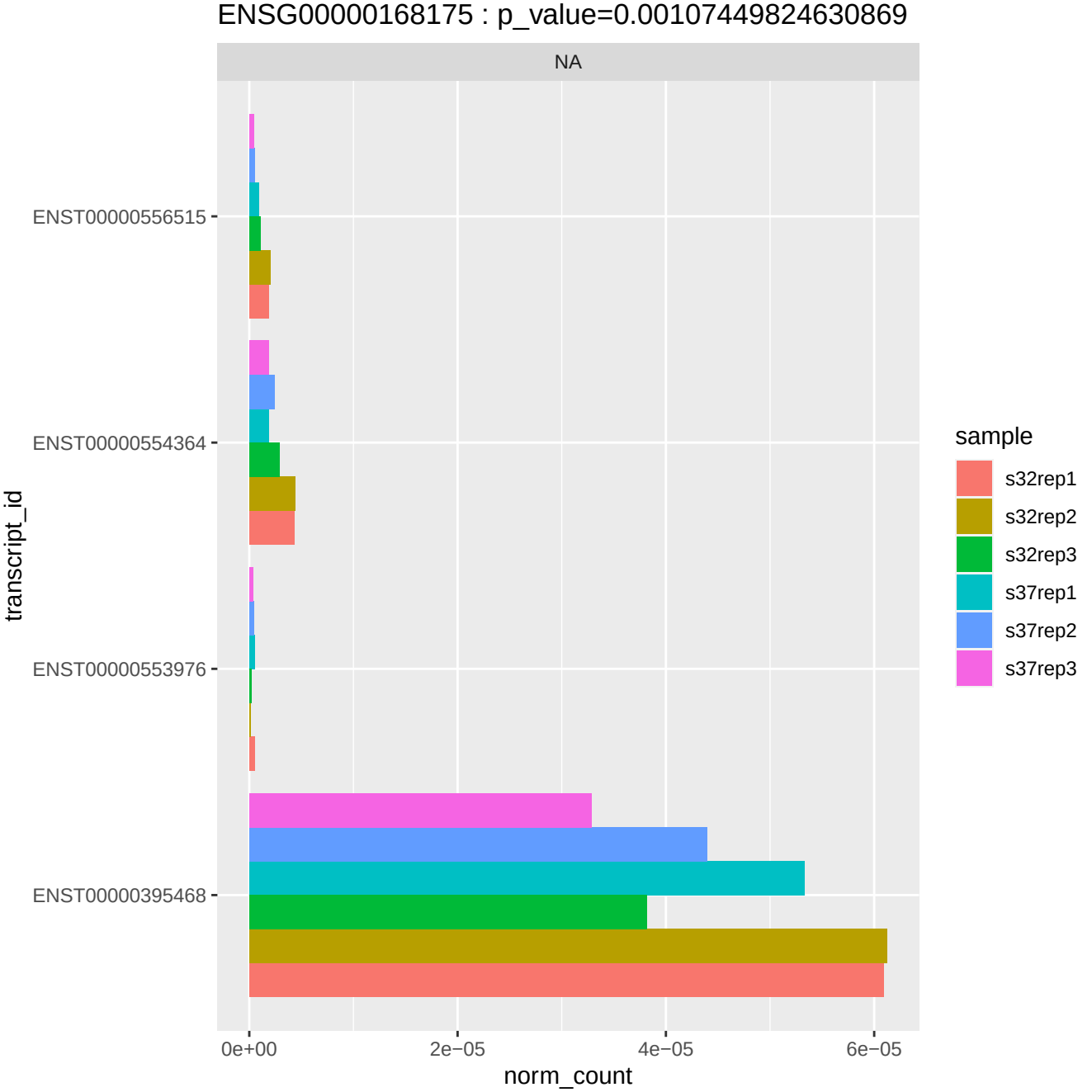

ENSG00000183718 : p_value=0.00093876948546533
NA
ENST00000691252
ENST00000688015
ENST00000686030
ENST00000685507
ENST00000612671
ENST00000611618
ENST00000513146
ENST00000510796
ENST00000503005
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

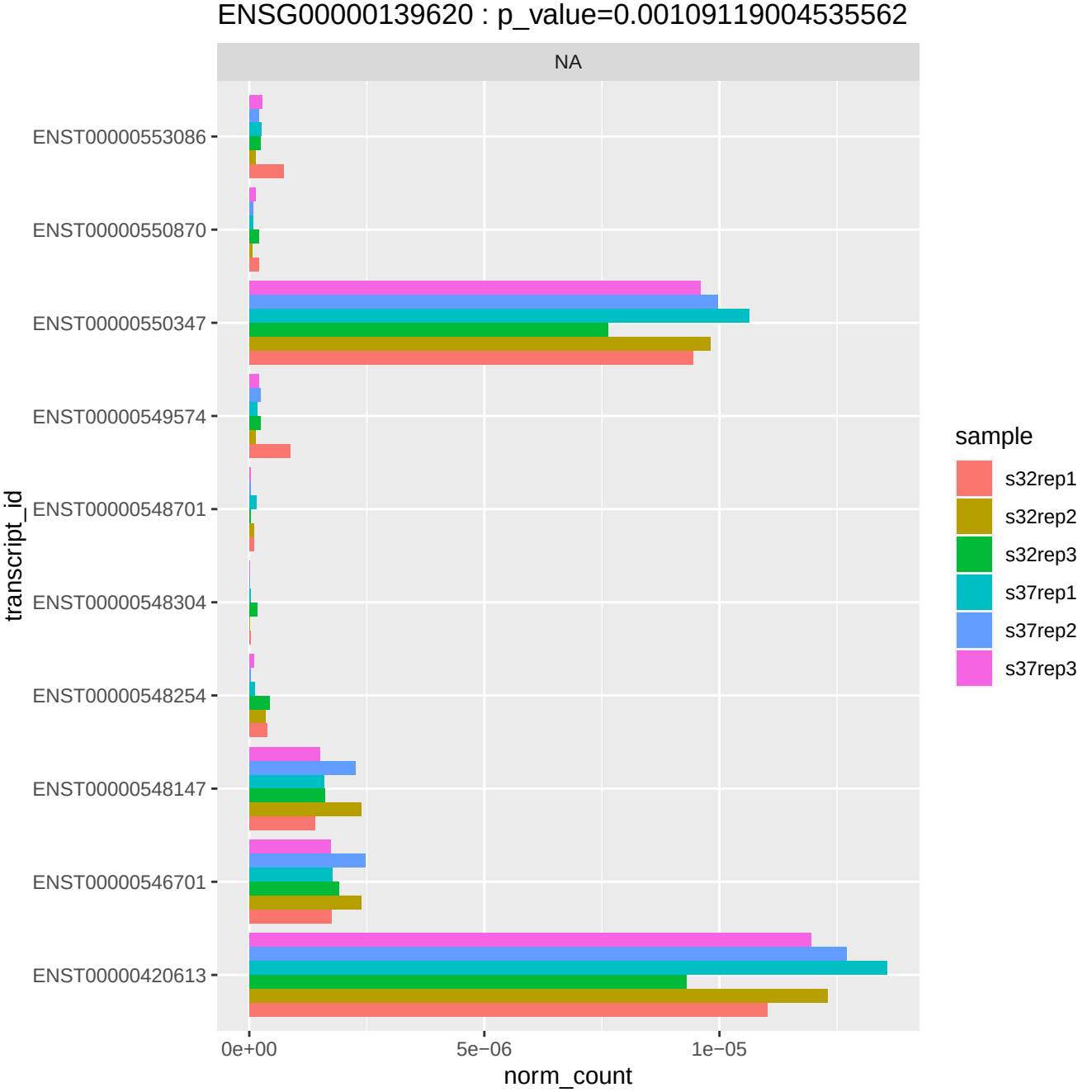

ENSG00000183665 : p_value=0.0009926562035758 77
NA
ENST00000521443
ENST00000328599
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

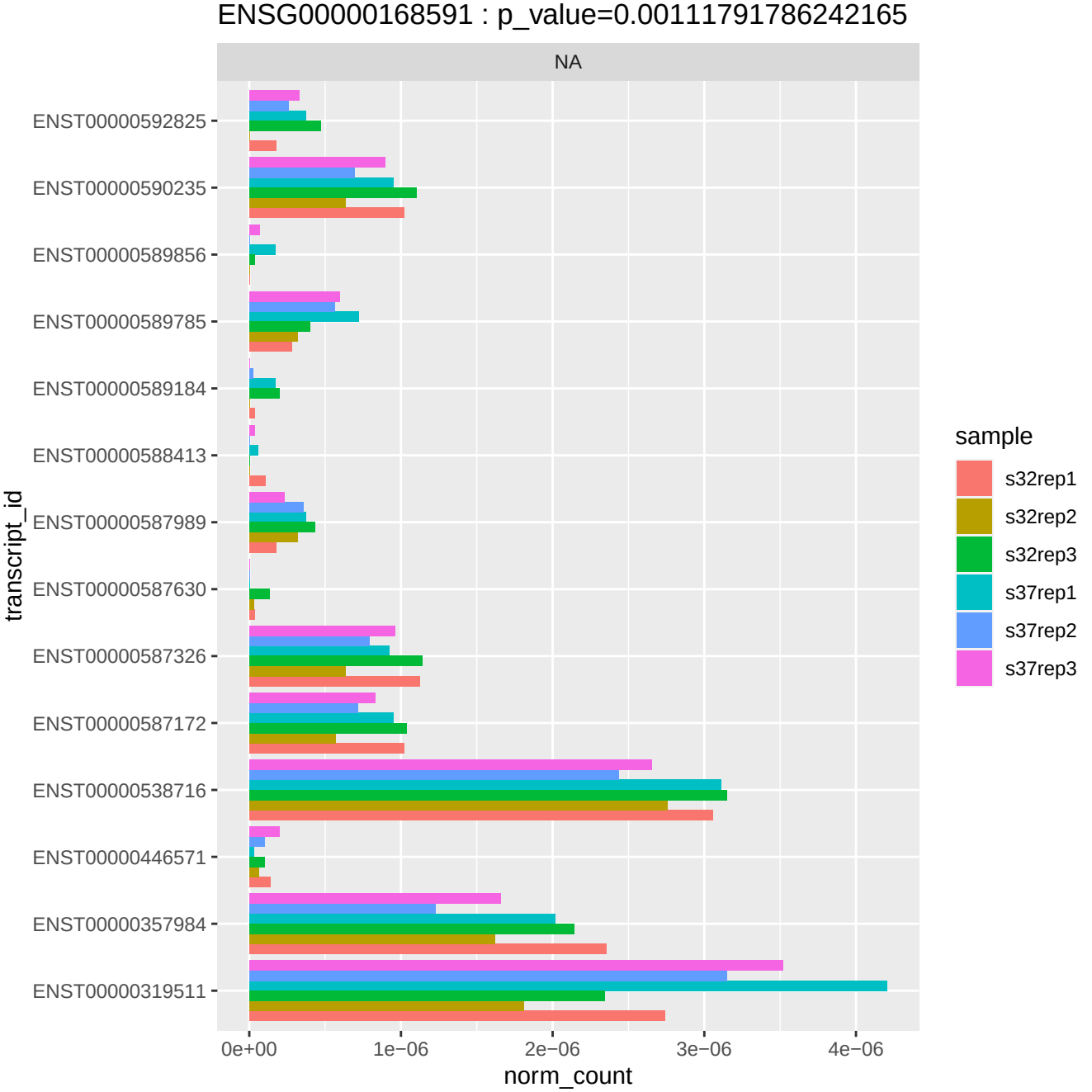

ENSG00000165669 : p_value=0.00103241286732017
NA
ENST00000491416
ENST00000490048
ENST00000487269
ENST00000470476
ENST00000469758
ENST00000467890
ENST00000369183
ENST00000369172
ENST00000369170
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

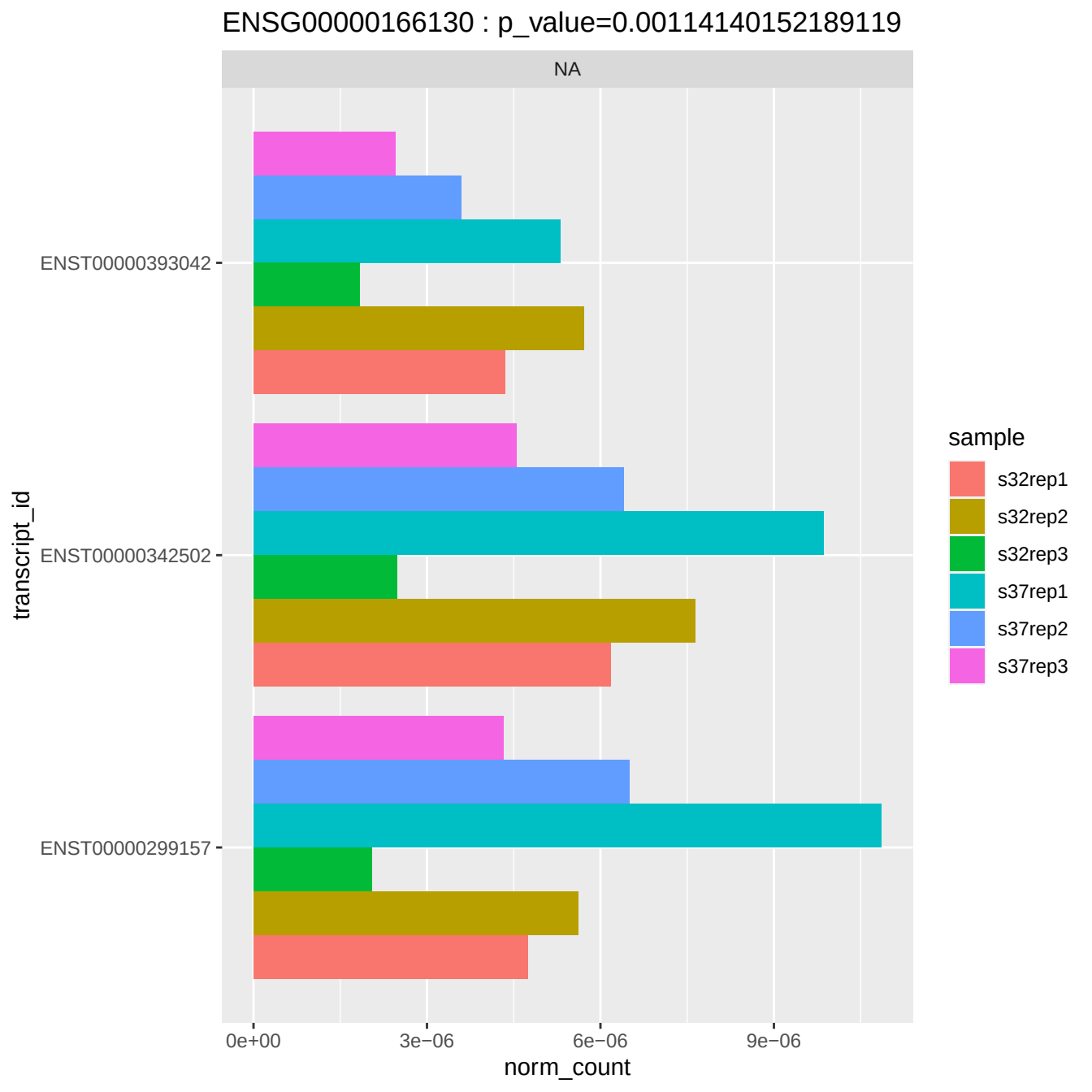

ENSG00000083099 : p_value=0.00105150677489213
NA
ENST00000626778
ENST00000524153
ENST00000523793
ENST00000523075
ENST00000521961
ENST00000520441
ENST00000520318
ENST00000517396
ENST00000412237
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

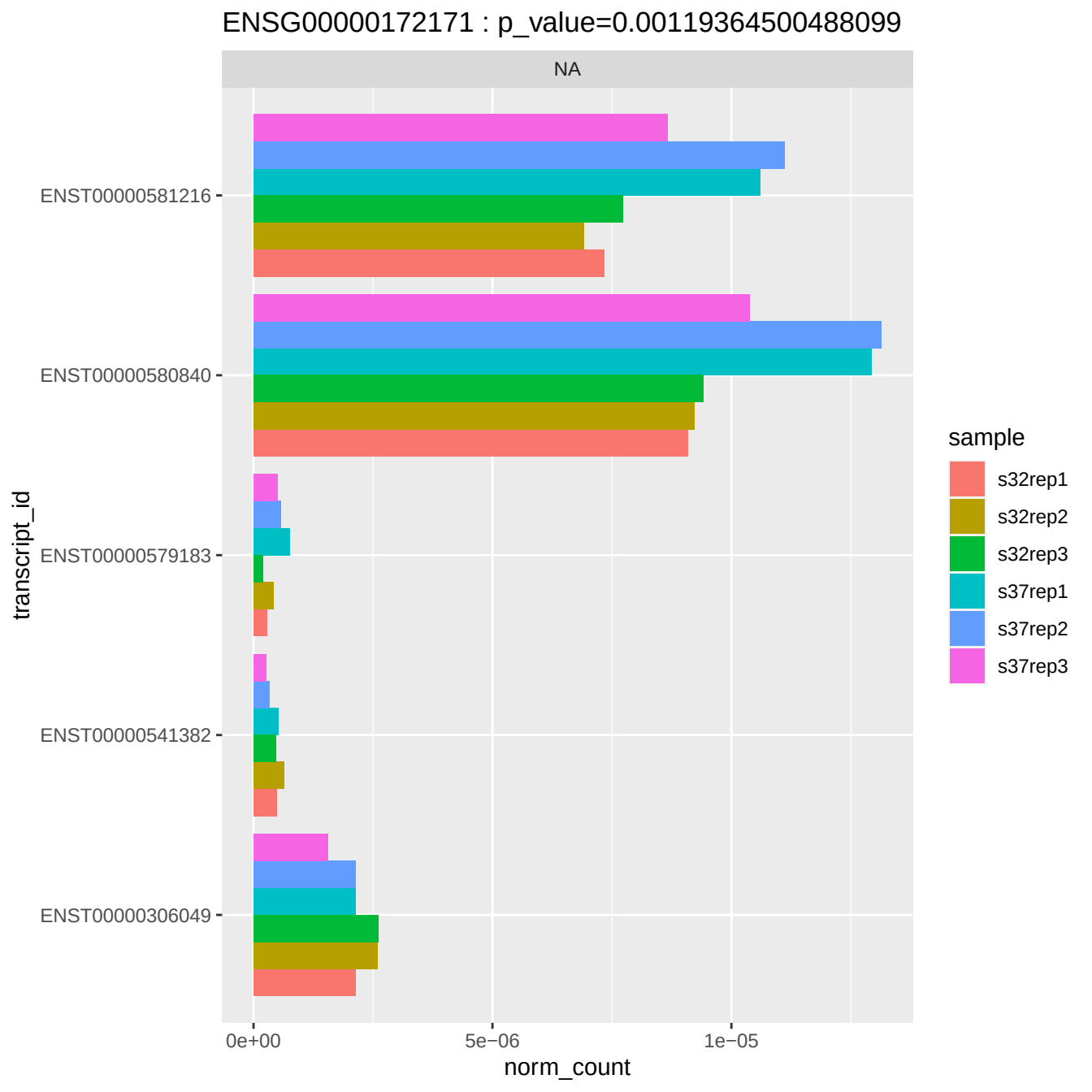

ENSG00000135333 : p_value=0.00106288018752113
NA
ENST00000681729
ENST00000681647
ENST00000681503
ENST00000681130
ENST00000680953
ENST00000680608
ENST00000680550
ENST00000680224
ENST00000680190
ENST00000680082
ENST00000679915
ENST00000369303
ENST00000369297
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

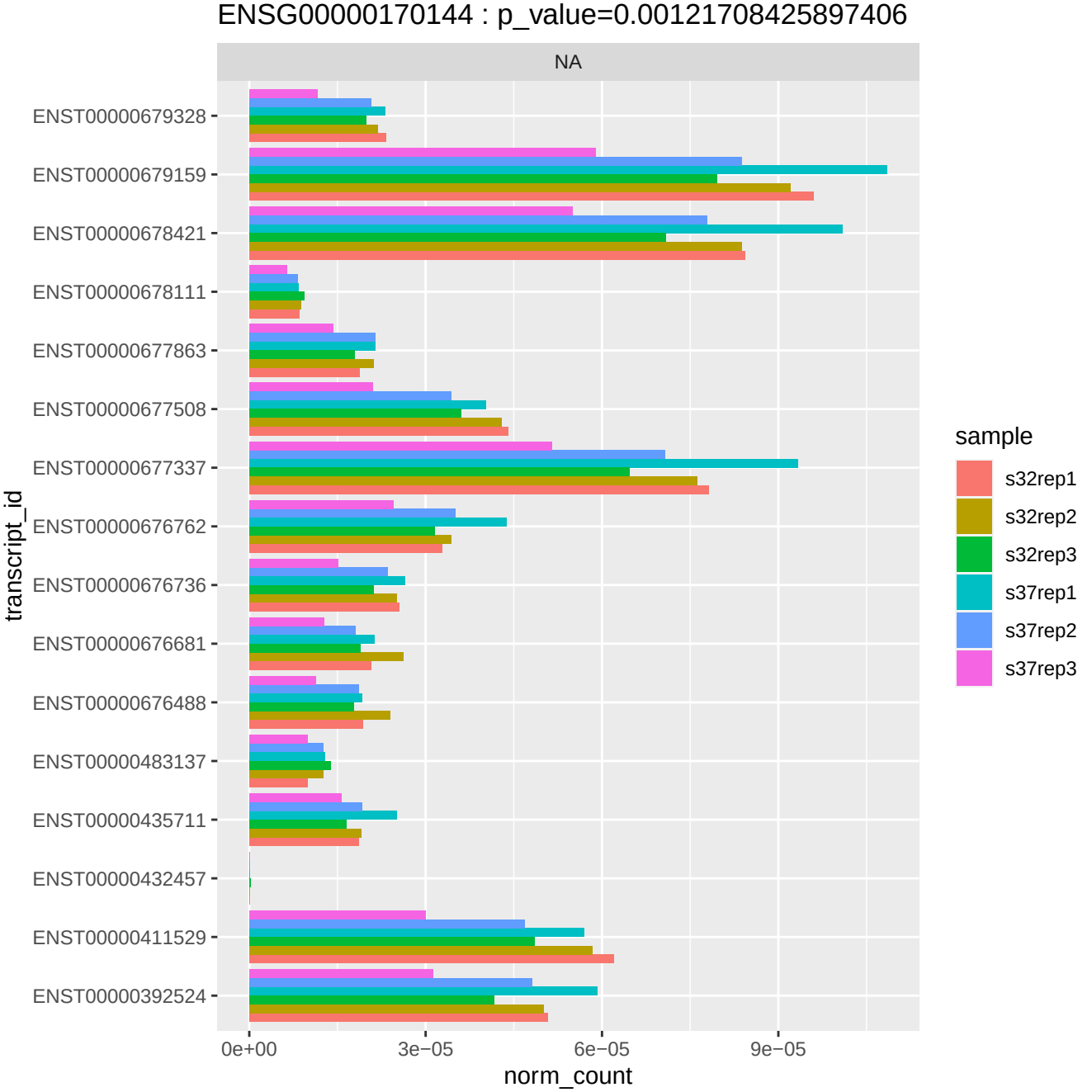

ENSG00000168175 : p_value=0.00107449824630869
NA
ENST00000556515
ENST00000554364
ENST00000553976
ENST00000395468
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

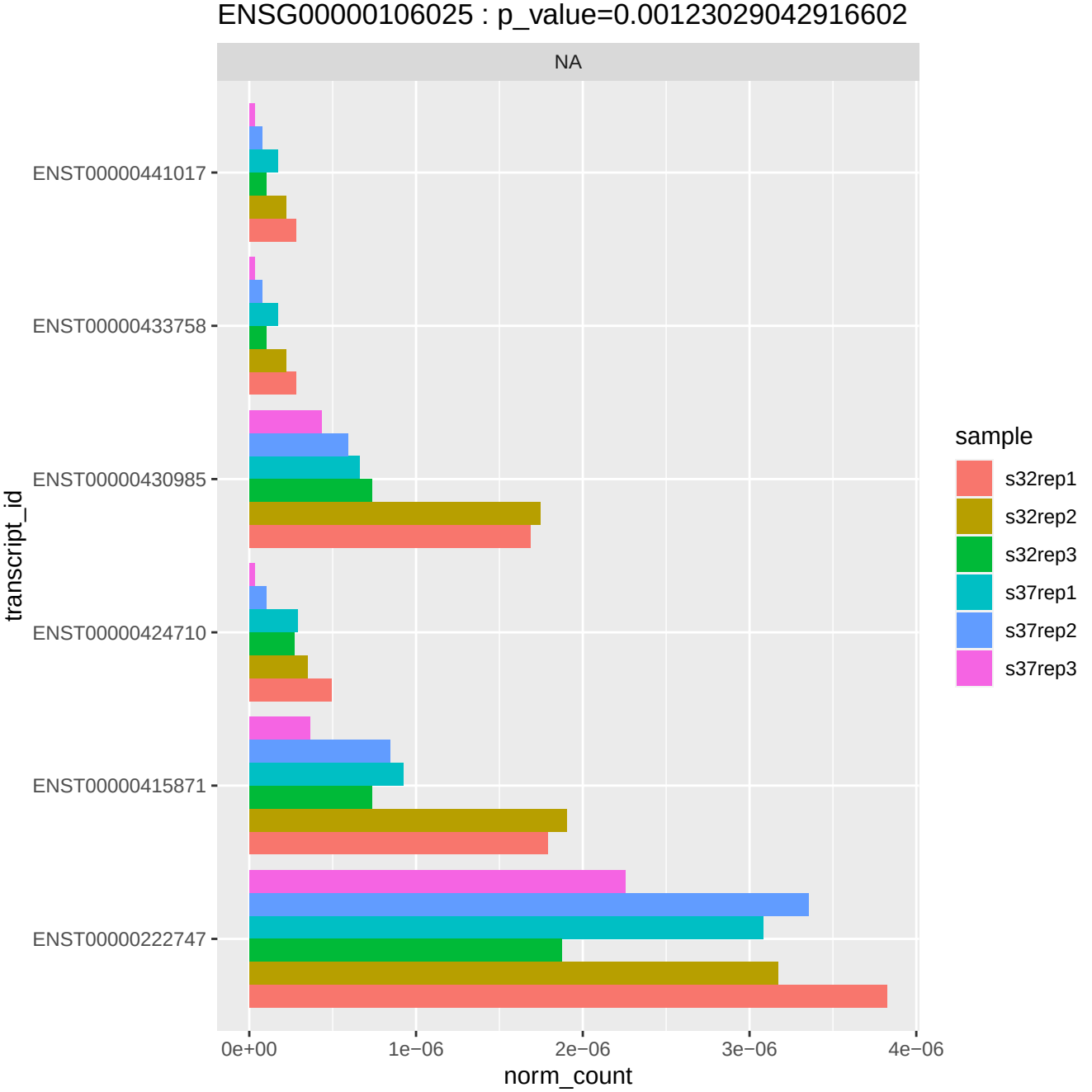

ENSG00000139620 : p_value=0.00109119004535562
NA
ENST00000553086
ENST00000550870
ENST00000550347
ENST00000549574
ENST00000548701
ENST00000548304
ENST00000548254
ENST00000548147
ENST00000546701
ENST00000420613
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

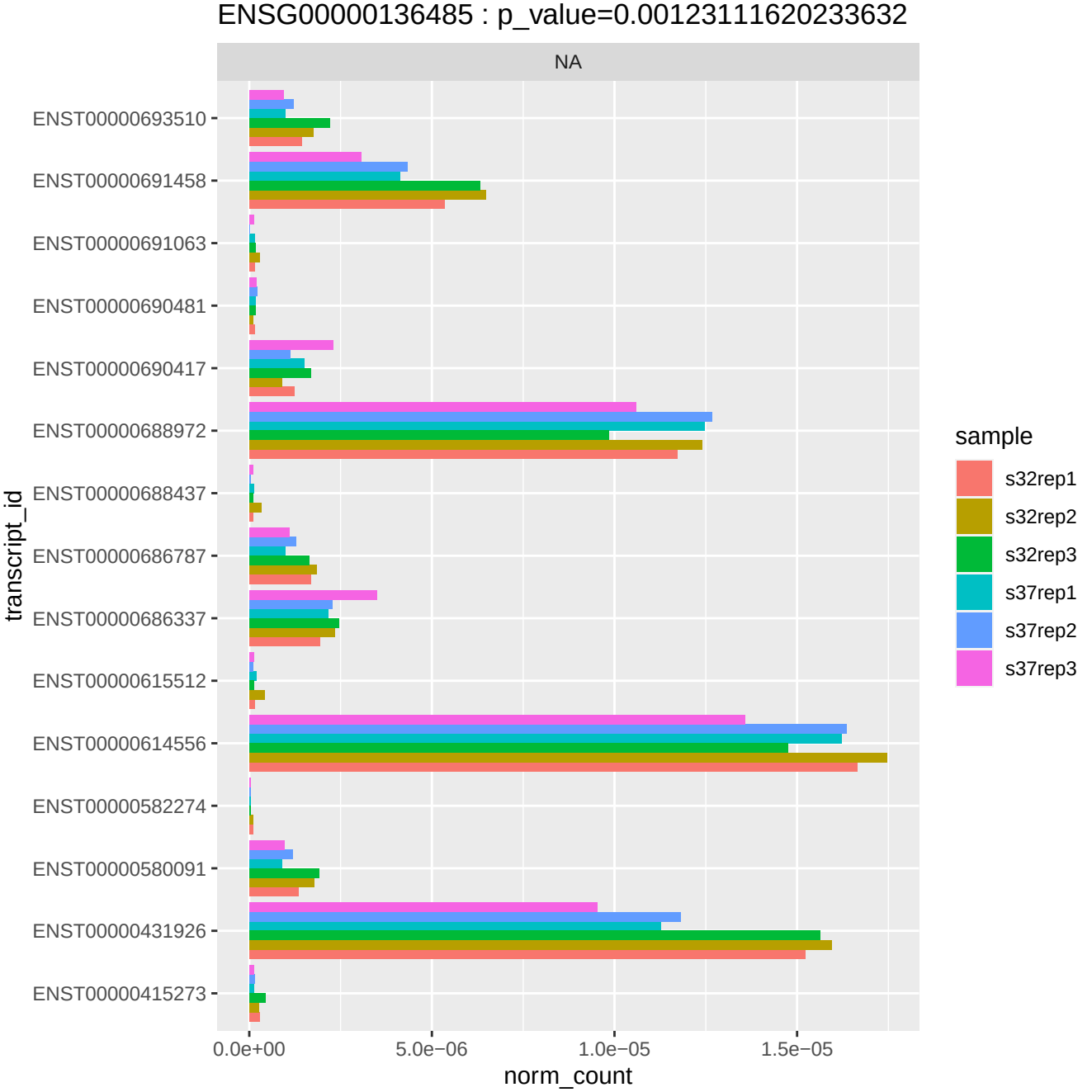

ENSG00000168591 : p_value=0.001117917862421 65
NA
ENST00000592825
ENST00000590235
ENST00000589856
ENST00000589785
ENST00000589184
ENST00000588413
ENST00000587989
ENST00000587630
ENST00000587326
ENST00000587172
ENST00000538716
ENST00000446571
ENST00000357984
ENST00000319511
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

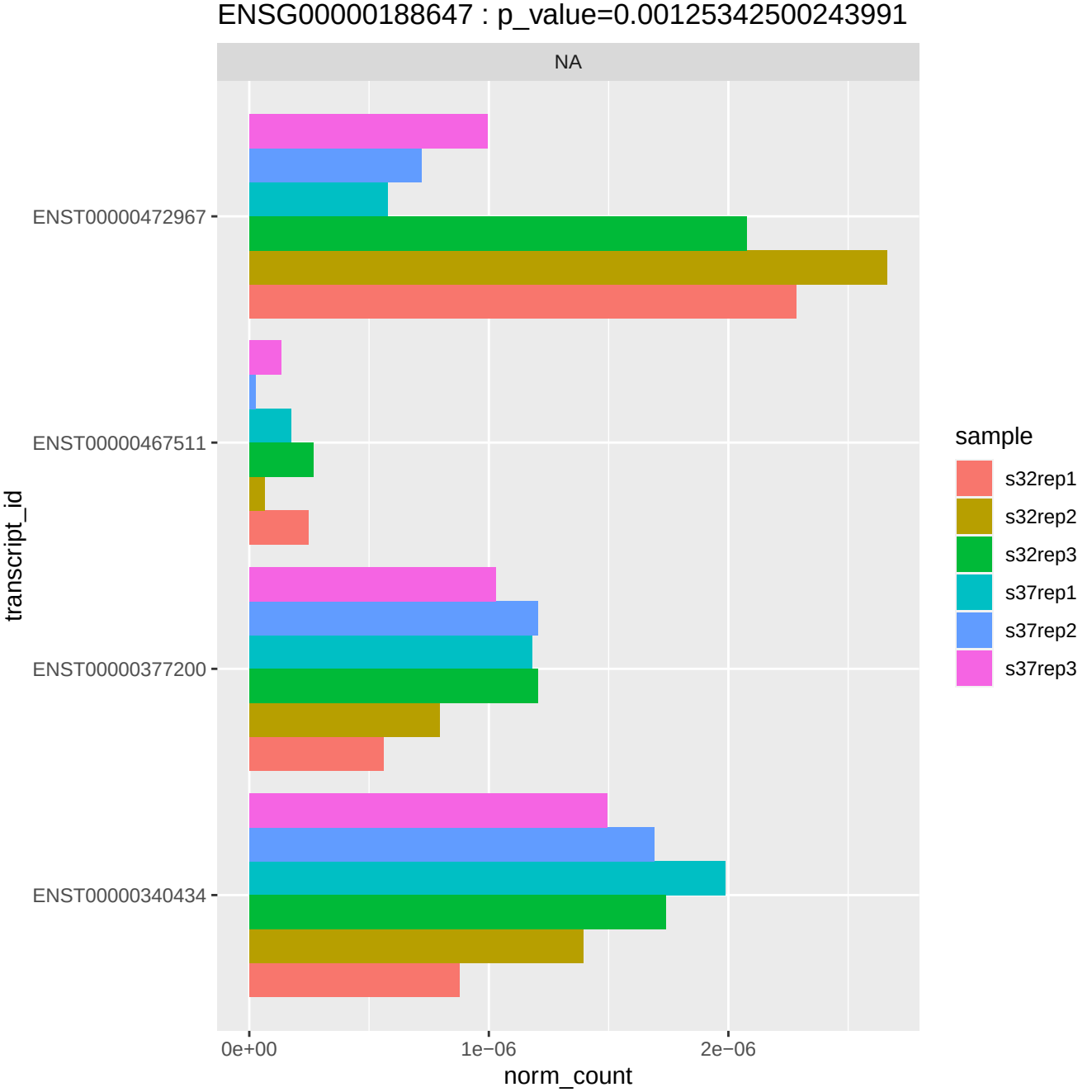

ENSG00000166130 : p_value=0.00114140152189119
NA
ENST00000393042
ENST00000342502
ENST00000299157
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

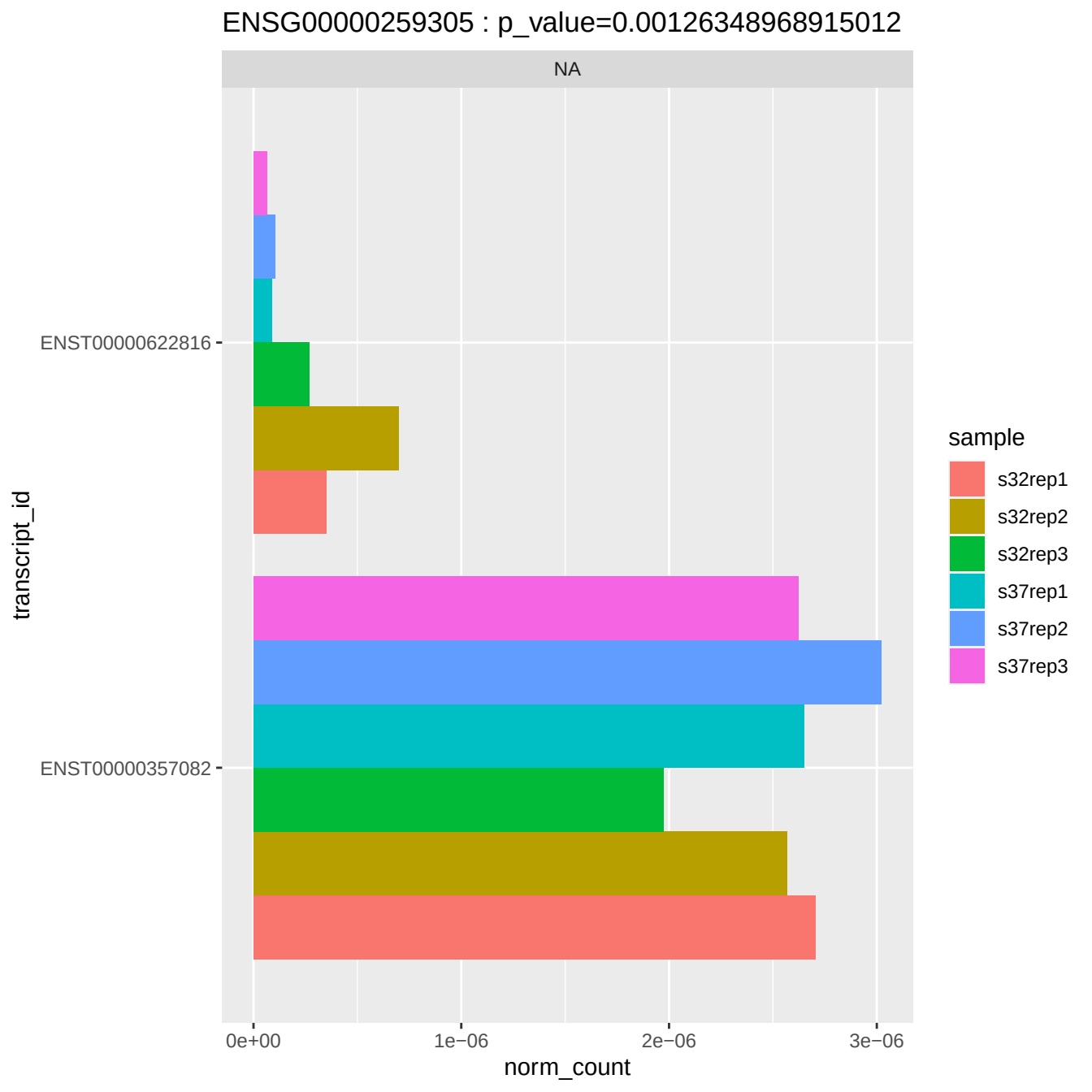

ENSG00000172171 : p_value=0.00119364500488099
NA
ENST00000581216
ENST00000580840
ENST00000579183
ENST00000541382
ENST00000306049
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

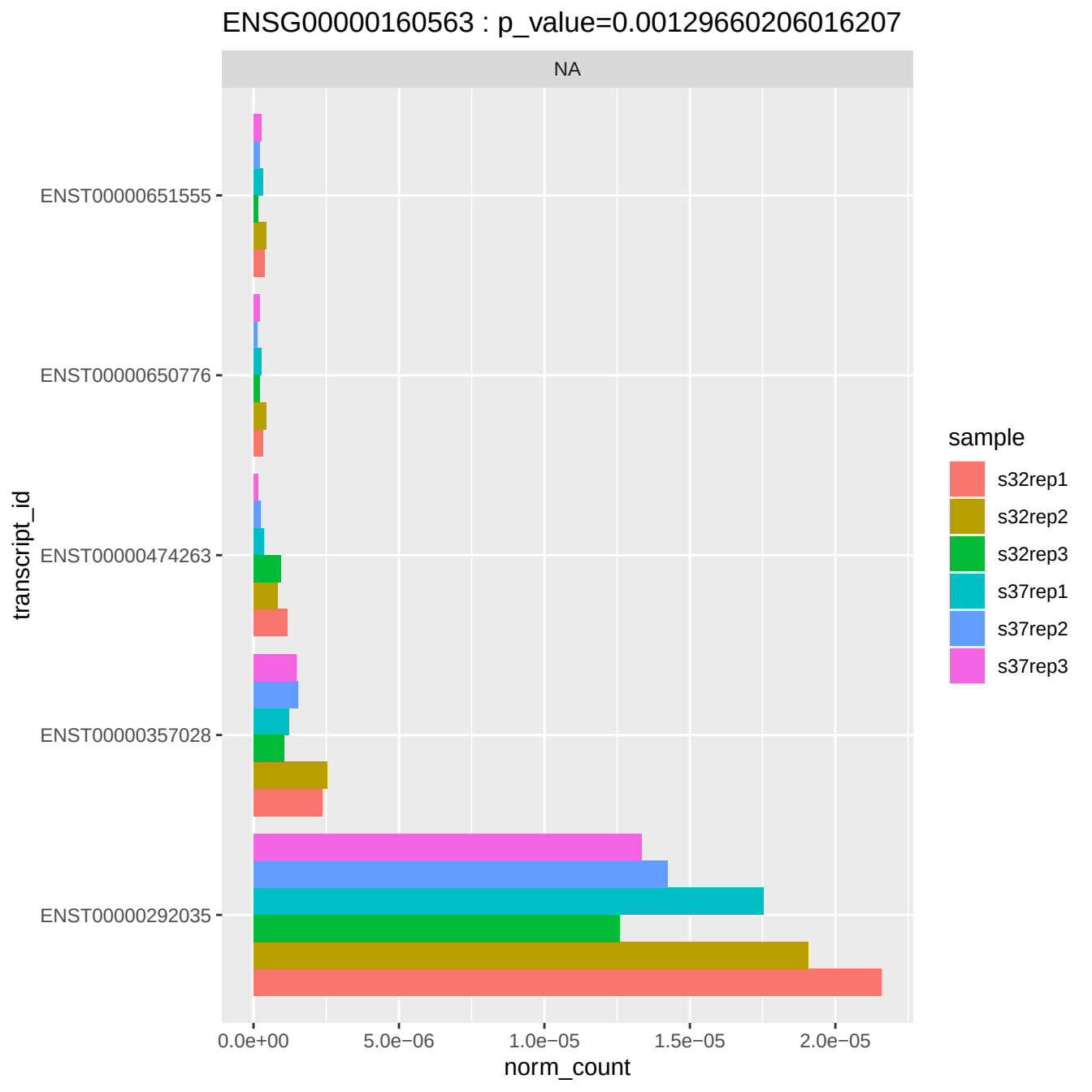

ENSG00000170144 : p_value=0.00121708425897406
NA
ENST00000679328
ENST00000679159
ENST00000678421
ENST00000678111
ENST00000677863
ENST00000677508
ENST00000677337
ENST00000676762
ENST00000676736
ENST00000676681
ENST00000676488
ENST00000483137
ENST00000435711
ENST00000432457
ENST00000411529
ENST00000392524
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

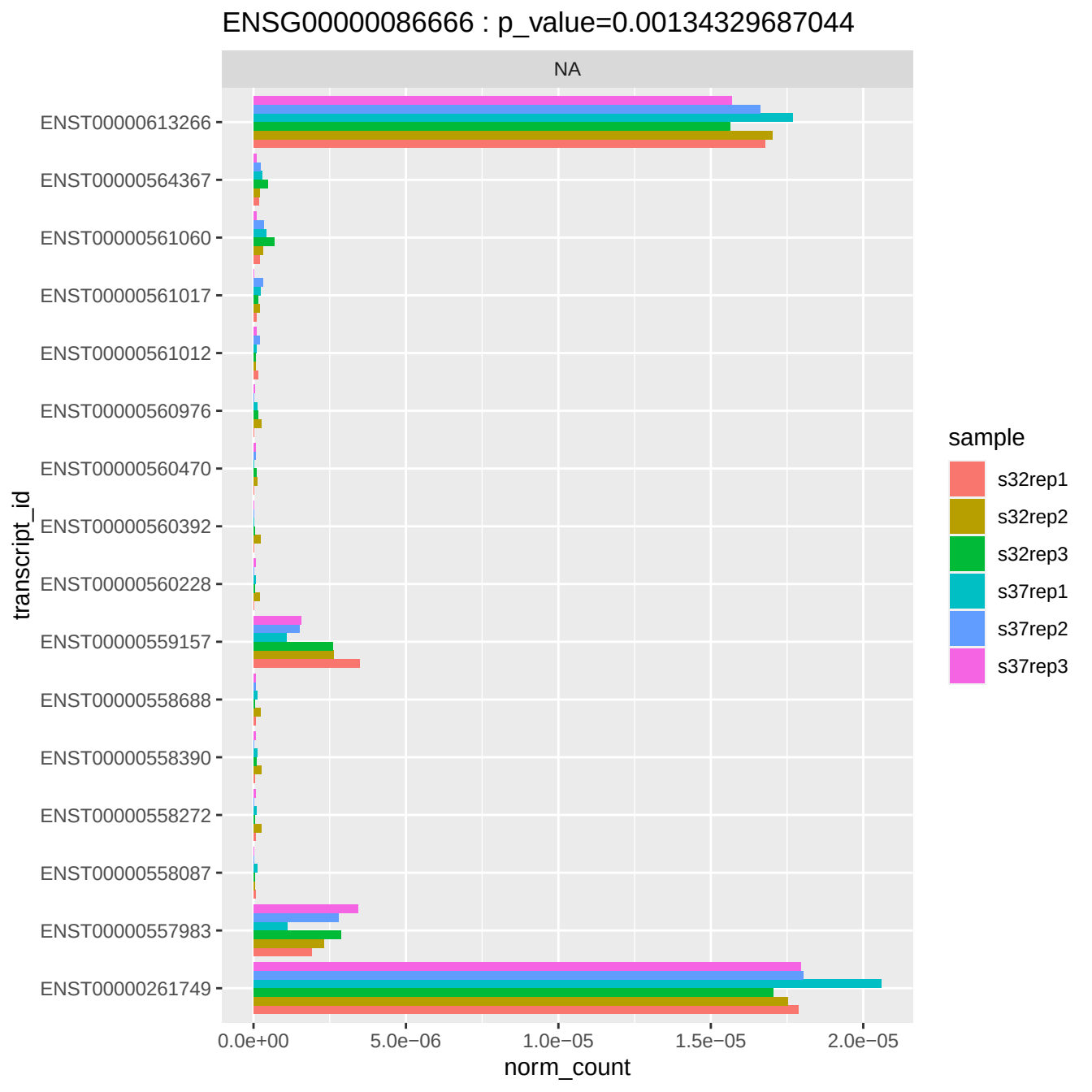

ENSG00000106025 : p_value=0.00123029042916602
NA
ENST00000441017
ENST00000433758
ENST00000430985
ENST00000424710
ENST00000415871
ENST00000222747
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

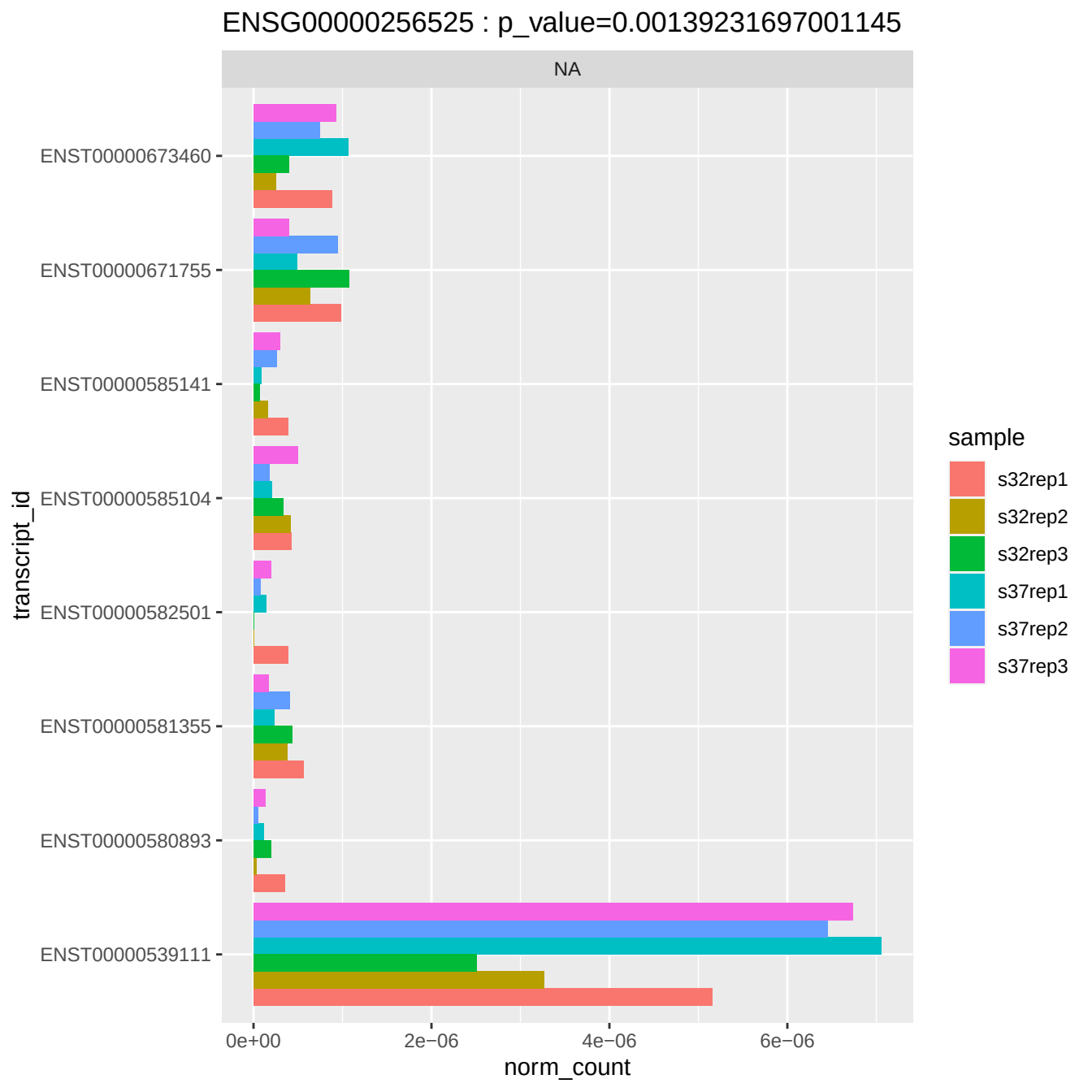

ENSG00000136485 : p_value=0.00123111620233632
NA
ENST00000693510
ENST00000691458
ENST00000691063
ENST00000690481
ENST00000690417
ENST00000688972
ENST00000688437
ENST00000686787
ENST00000686337
ENST00000615512
ENST00000614556
ENST00000582274
ENST00000580091
ENST00000431926
ENST00000415273
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

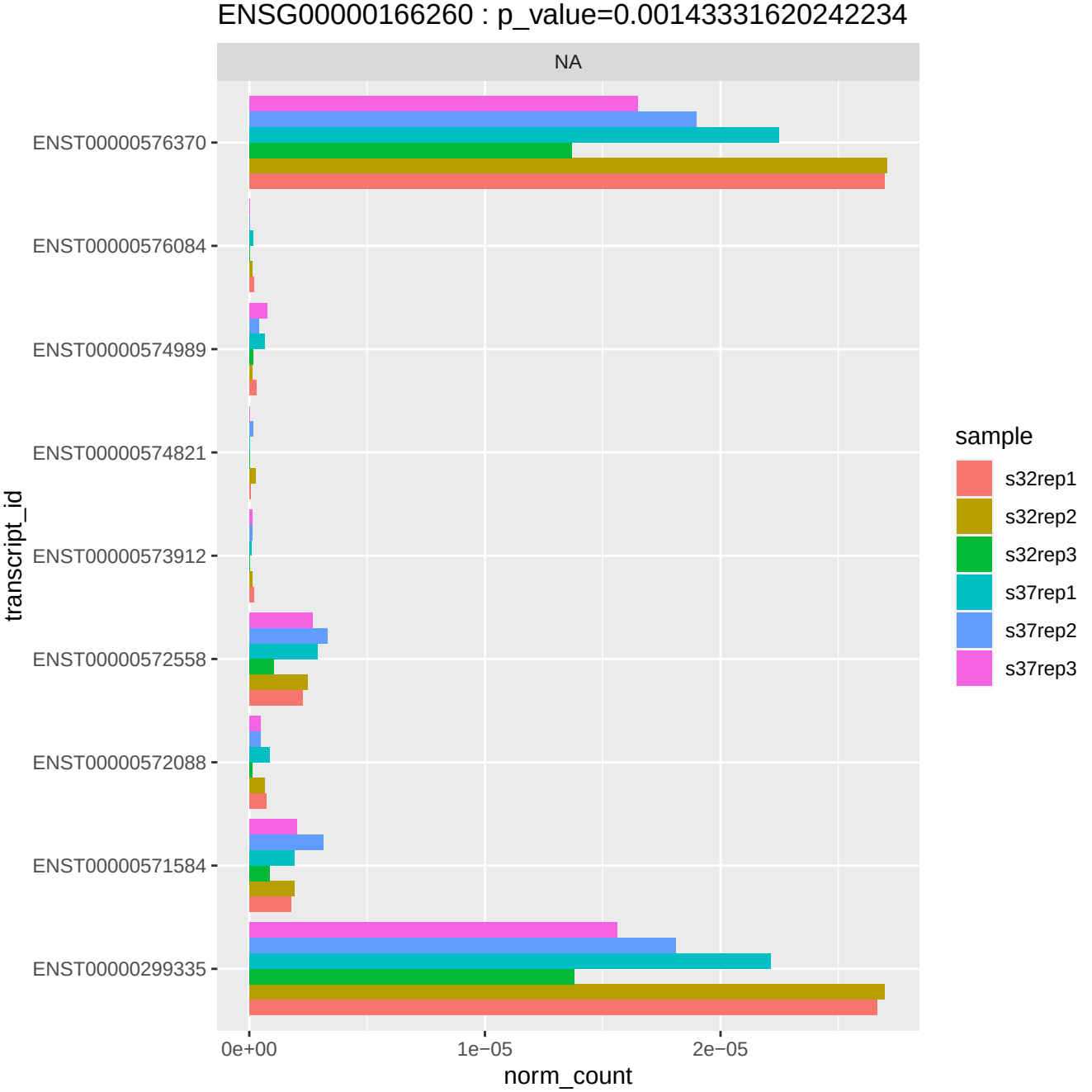

ENSG00000188647 : p_value=0.00125342500243991
NA
ENST00000472967
ENST00000467511
ENST00000377200
ENST00000340434
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

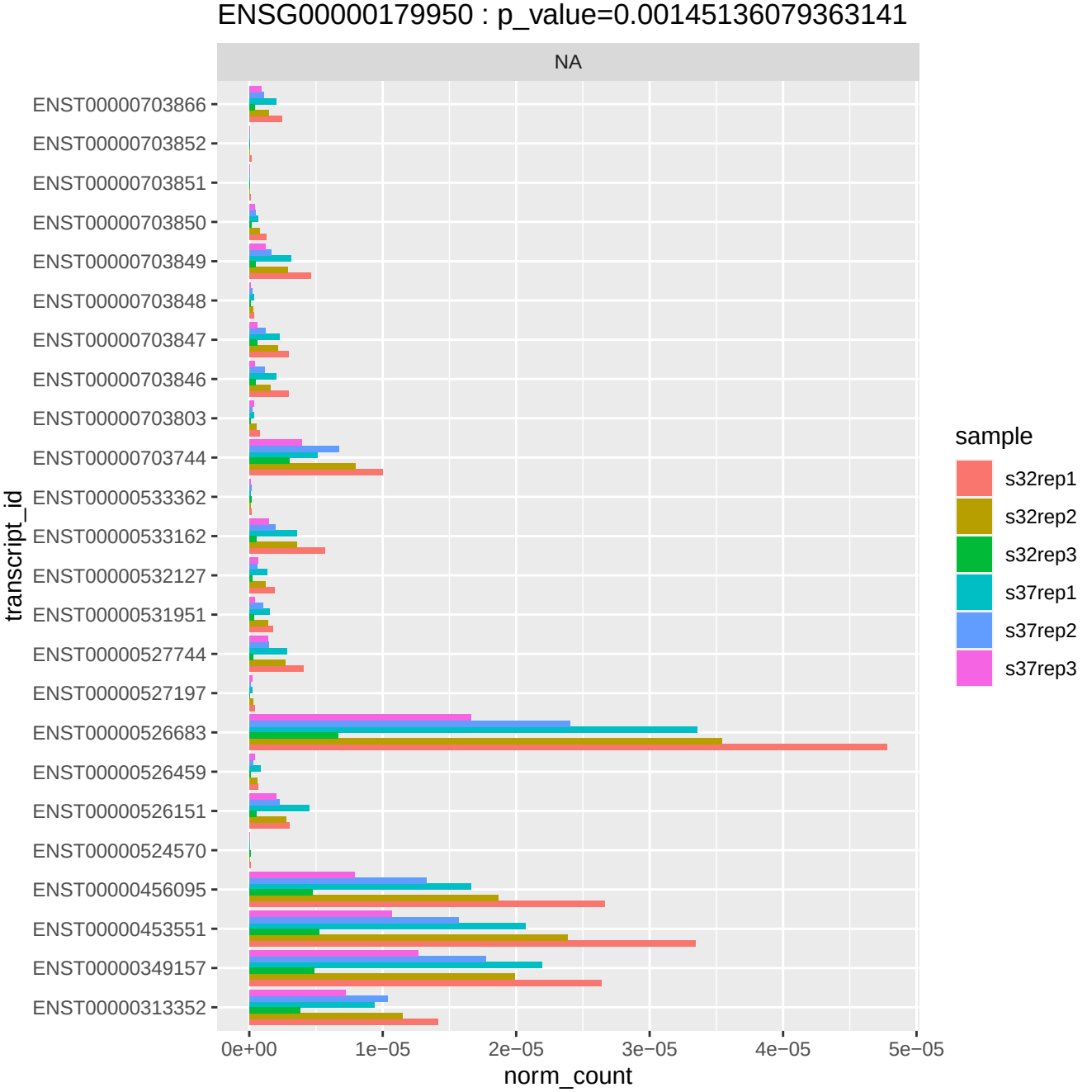

ENSG00000259305 : p_value=0.00126348968915012
NA
ENST00000622816
ENST00000357082
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

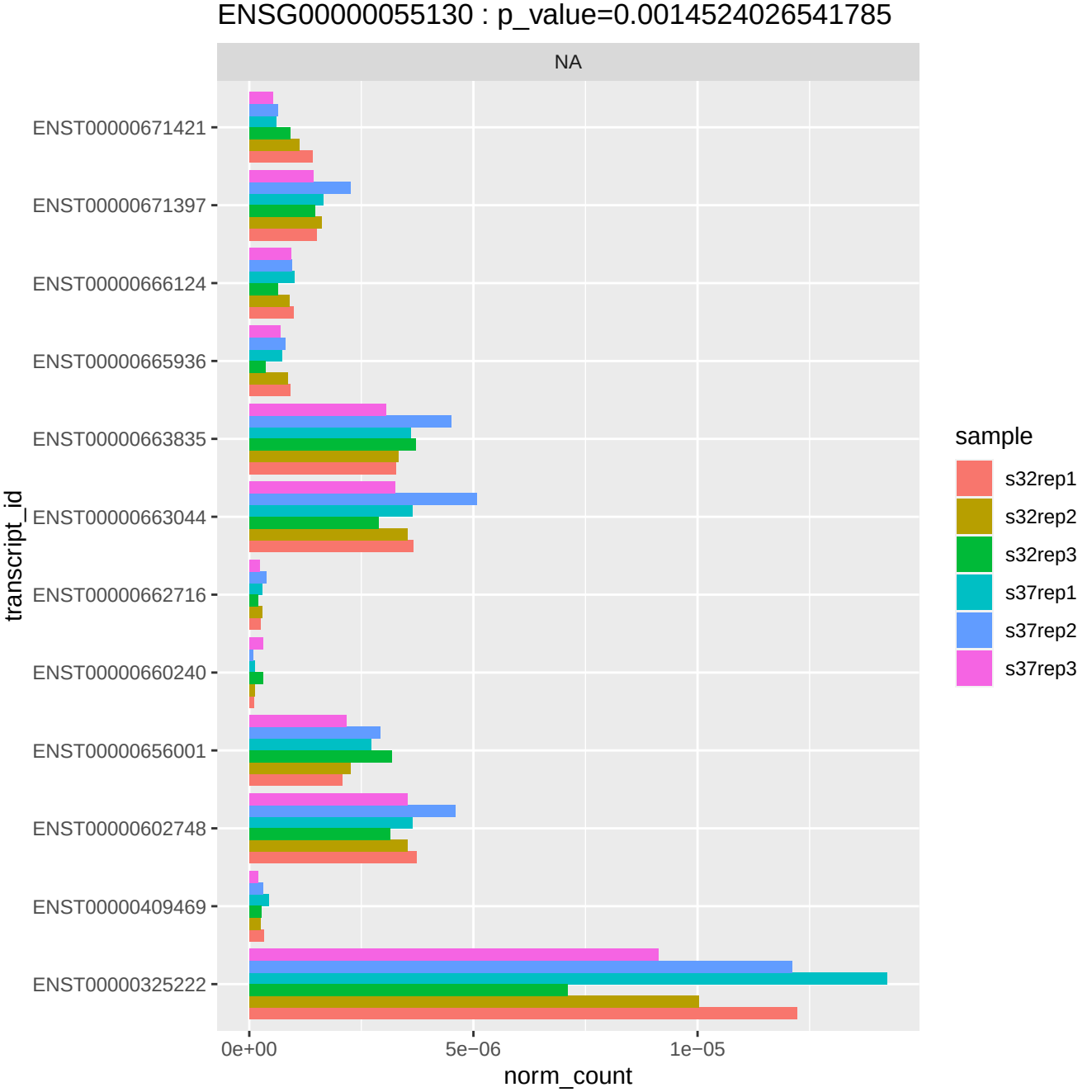

ENSG00000160563 : p_value=0.00129660206016207
NA
ENST00000651555
ENST00000650776
ENST00000474263
ENST00000357028
ENST00000292035
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

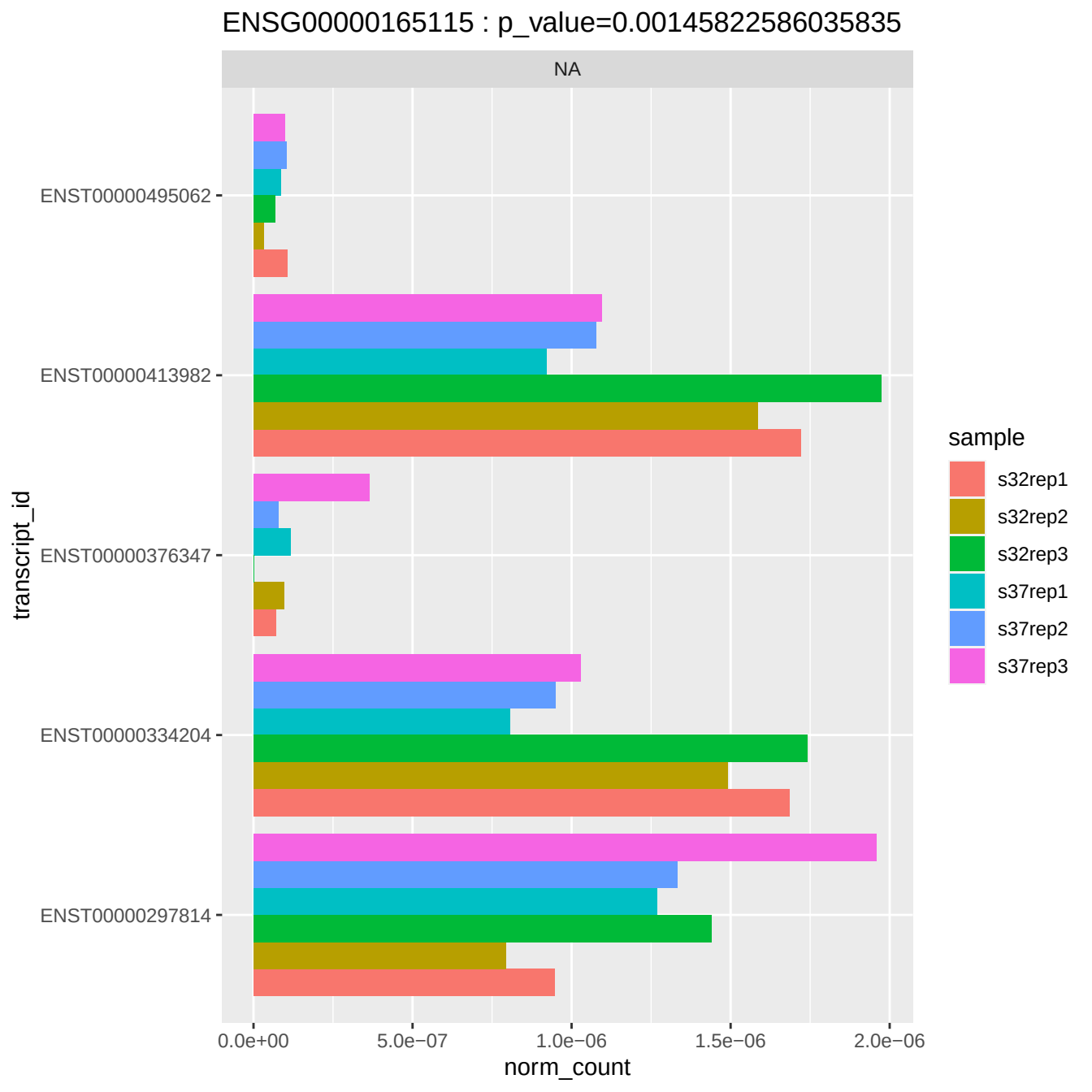

ENSG00000086666 : p_value=0.00134329687044
NA
ENST00000613266
ENST00000564367
ENST00000561060
ENST00000561017
ENST00000561012
ENST00000560976
ENST00000560470
ENST00000560392
ENST00000560228
ENST00000559157
ENST00000558688
ENST00000558390
ENST00000558272
ENST00000558087
ENST00000557983
ENST00000261749
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

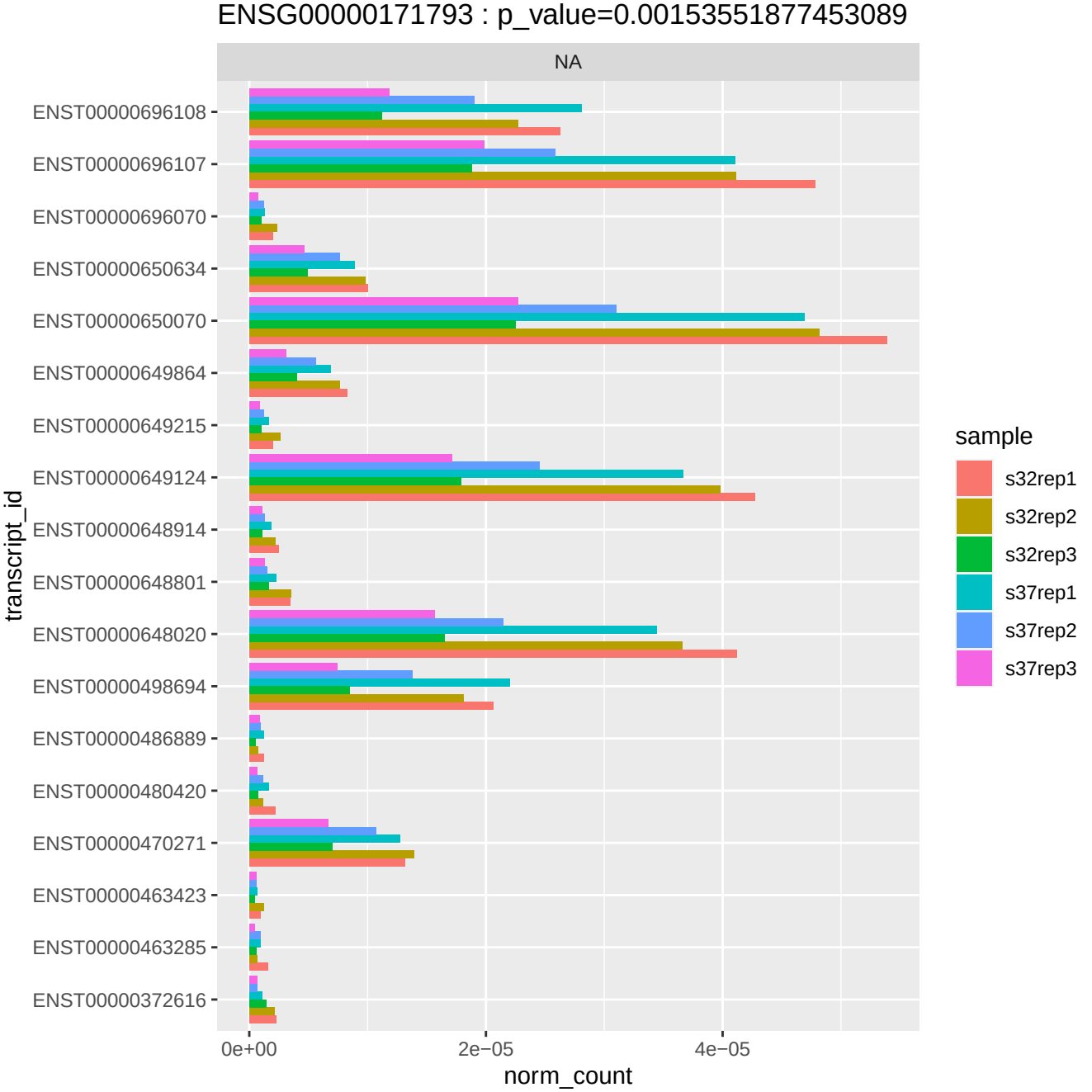

ENSG00000256525 : p_value=0.00139231697001145
NA
ENST00000673460
ENST00000671755
ENST00000585141
ENST00000585104
ENST00000582501
ENST00000581355
ENST00000580893
ENST00000539111
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

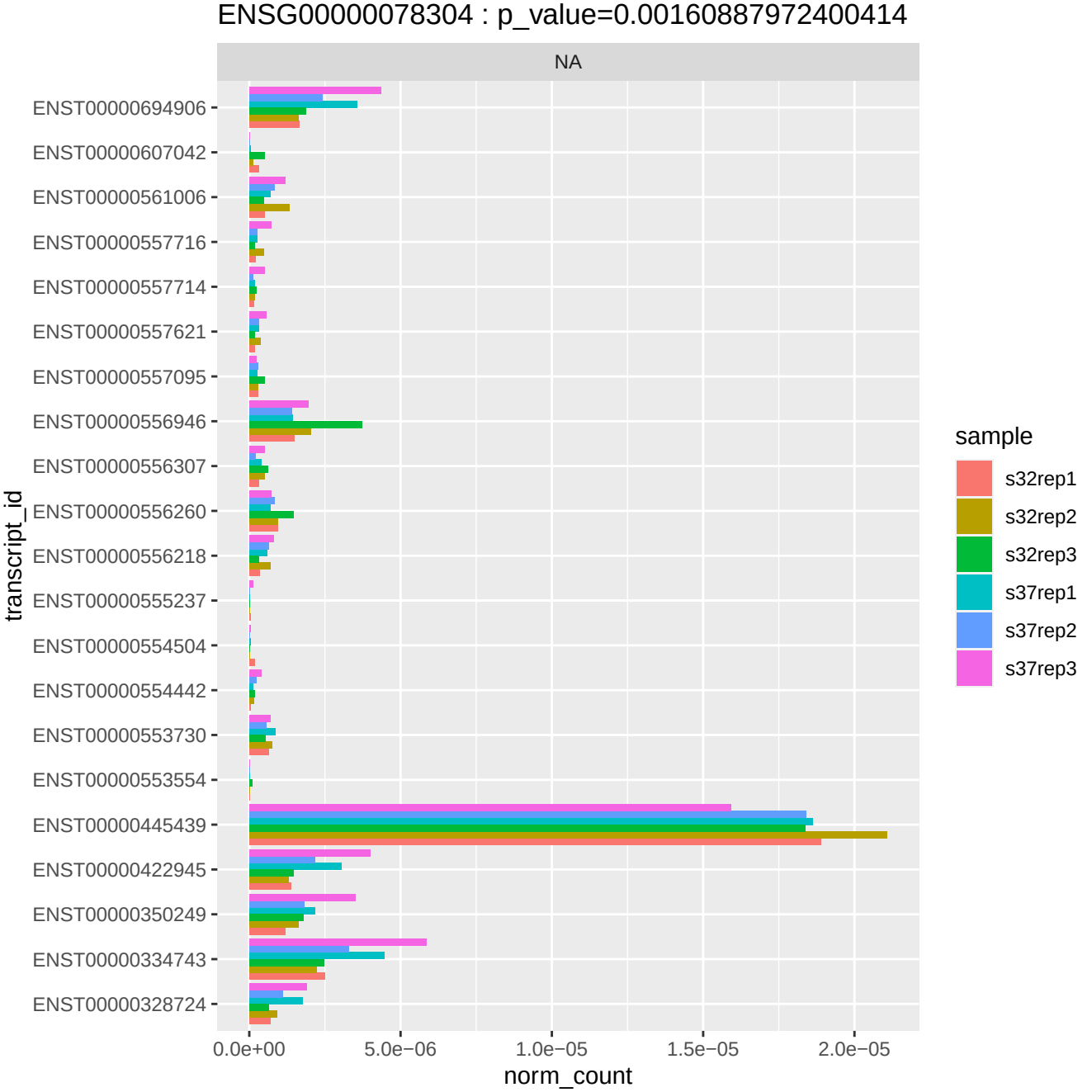

ENSG00000166260 : p_value=0.00143331620242234
NA
ENST00000576370
ENST00000576084
ENST00000574989
ENST00000574821
ENST00000573912
ENST00000572558
ENST00000572088
ENST00000571584
ENST00000299335
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

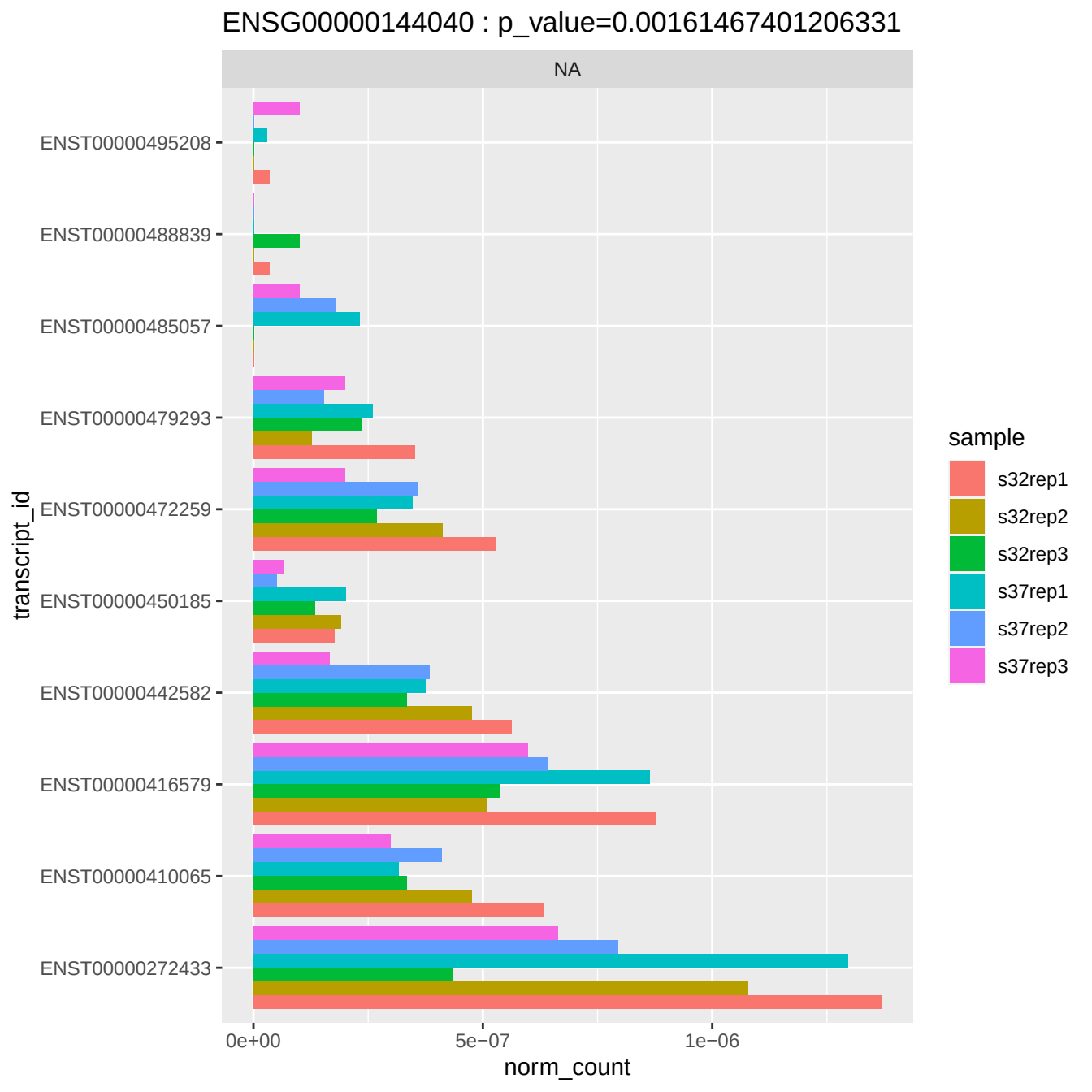

ENSG00000179950 : p_value=0.00145136079363141
NA
ENST00000703866
ENST00000703852
ENST00000703851
ENST00000703850
ENST00000703849
ENST00000703848
ENST00000703847
ENST00000703846
ENST00000703803
ENST00000703744
ENST00000533362
ENST00000533162
ENST00000532127
ENST00000531951
ENST00000527744
ENST00000527197
ENST00000526683
ENST00000526459
ENST00000526151
ENST00000524570
ENST00000456095
ENST00000453551
ENST00000349157
ENST00000313352
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

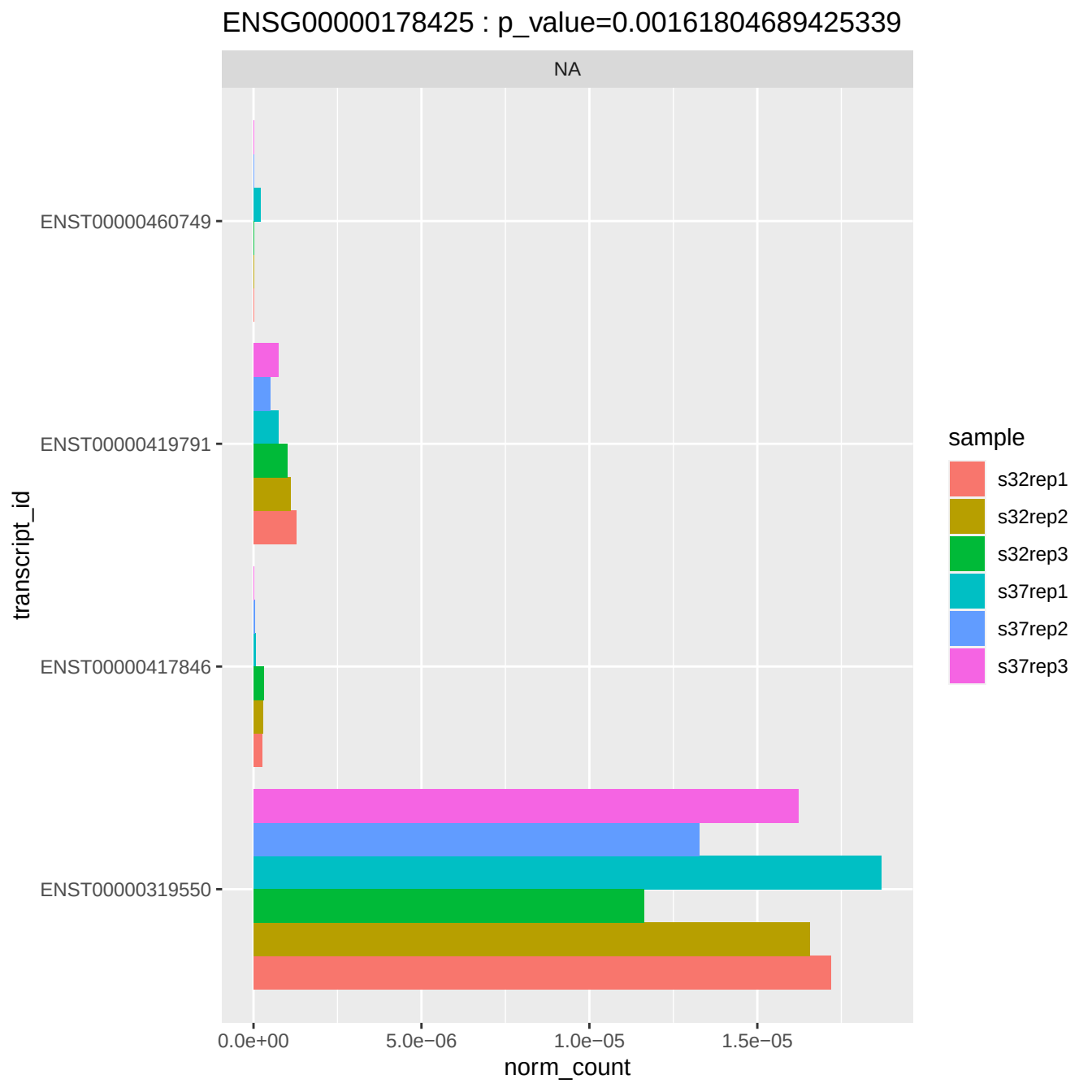

ENSG00000055130 : p_value=0.0014524026541785
NA
ENST00000671421
ENST00000671397
ENST00000666124
ENST00000665936
ENST00000663835
ENST00000663044
ENST00000662716
ENST00000660240
ENST00000656001
ENST00000602748
ENST00000409469
ENST00000325222
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

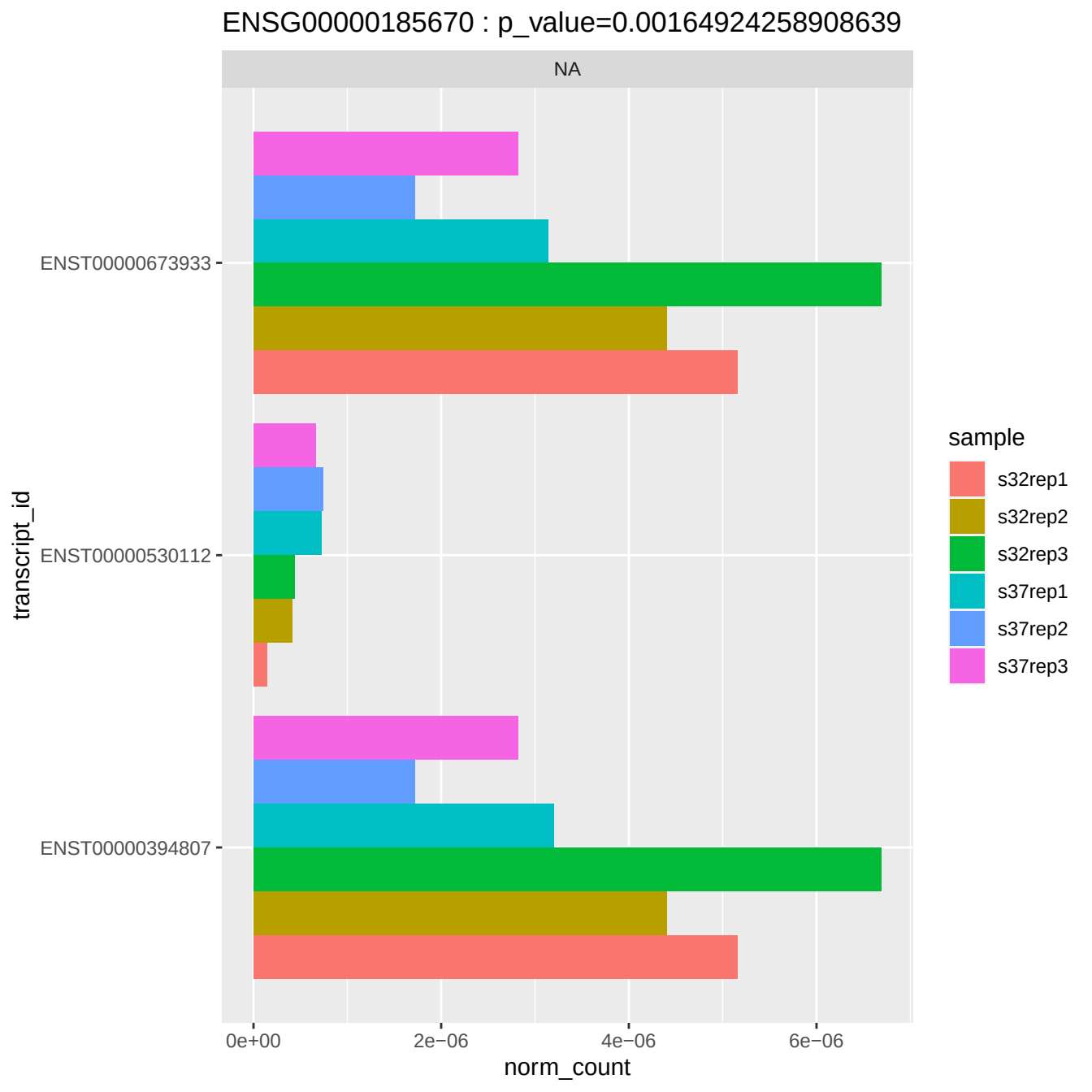

ENSG00000165115 : p_value=0.00145822586035835
NA
ENST00000495062
ENST00000413982
ENST00000376347
ENST00000334204
ENST00000297814
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

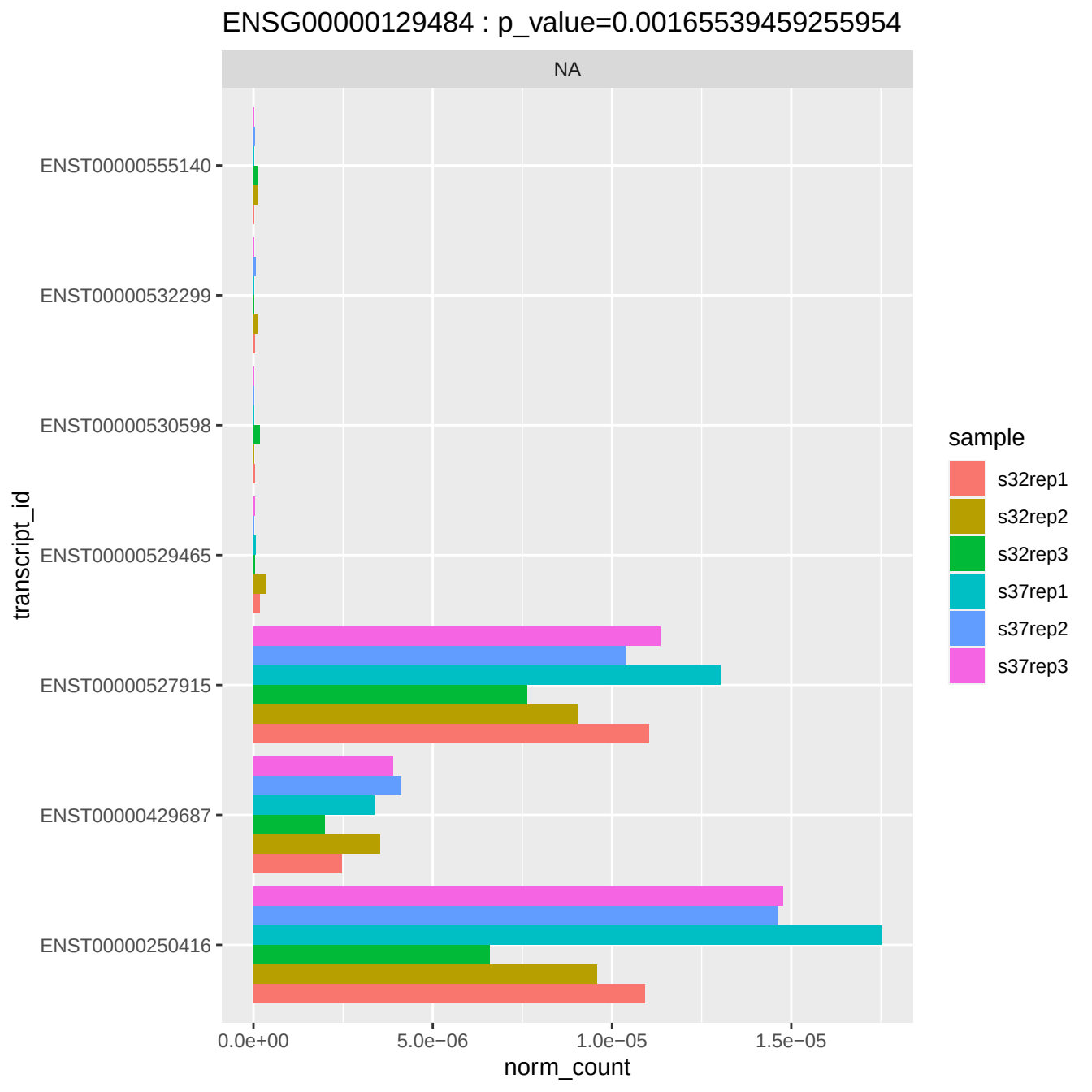

ENSG00000171793 : p_value=0.00153551877453089
NA
ENST00000696108
ENST00000696107
ENST00000696070
ENST00000650634
ENST00000650070
ENST00000649864
ENST00000649215
ENST00000649124
ENST00000648914
ENST00000648801
ENST00000648020
ENST00000498694
ENST00000486889
ENST00000480420
ENST00000470271
ENST00000463423
ENST00000463285
ENST00000372616
transcript_id
0e+00
2e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

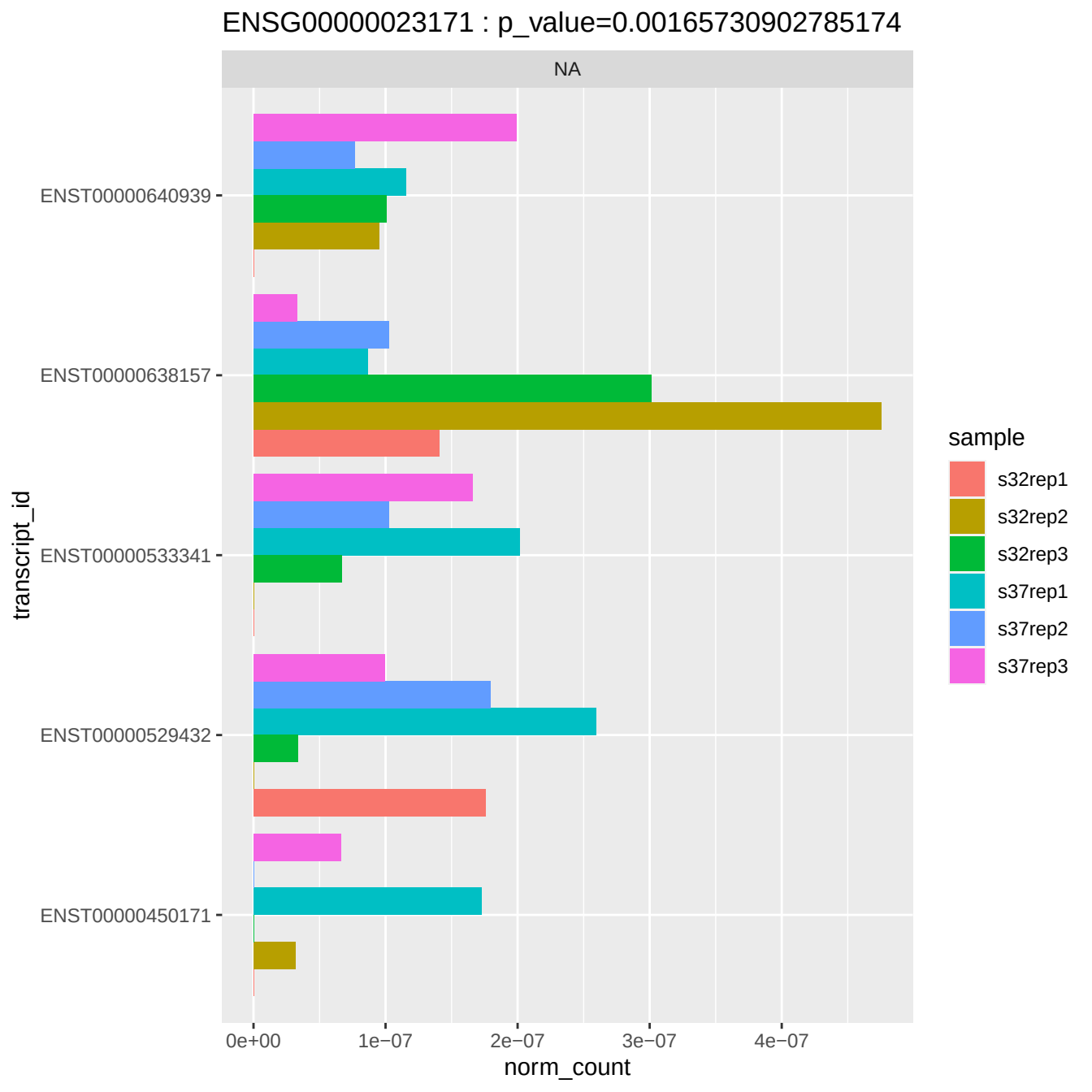

ENSG00000078304 : p_value=0.00160887972400414
NA
ENST00000694906
ENST00000607042
ENST00000561006
ENST00000557716
ENST00000557714
ENST00000557621
ENST00000557095
ENST00000556946
ENST00000556307
ENST00000556260
ENST00000556218
ENST00000555237
ENST00000554504
ENST00000554442
ENST00000553730
ENST00000553554
ENST00000445439
ENST00000422945
ENST00000350249
ENST00000334743
ENST00000328724
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

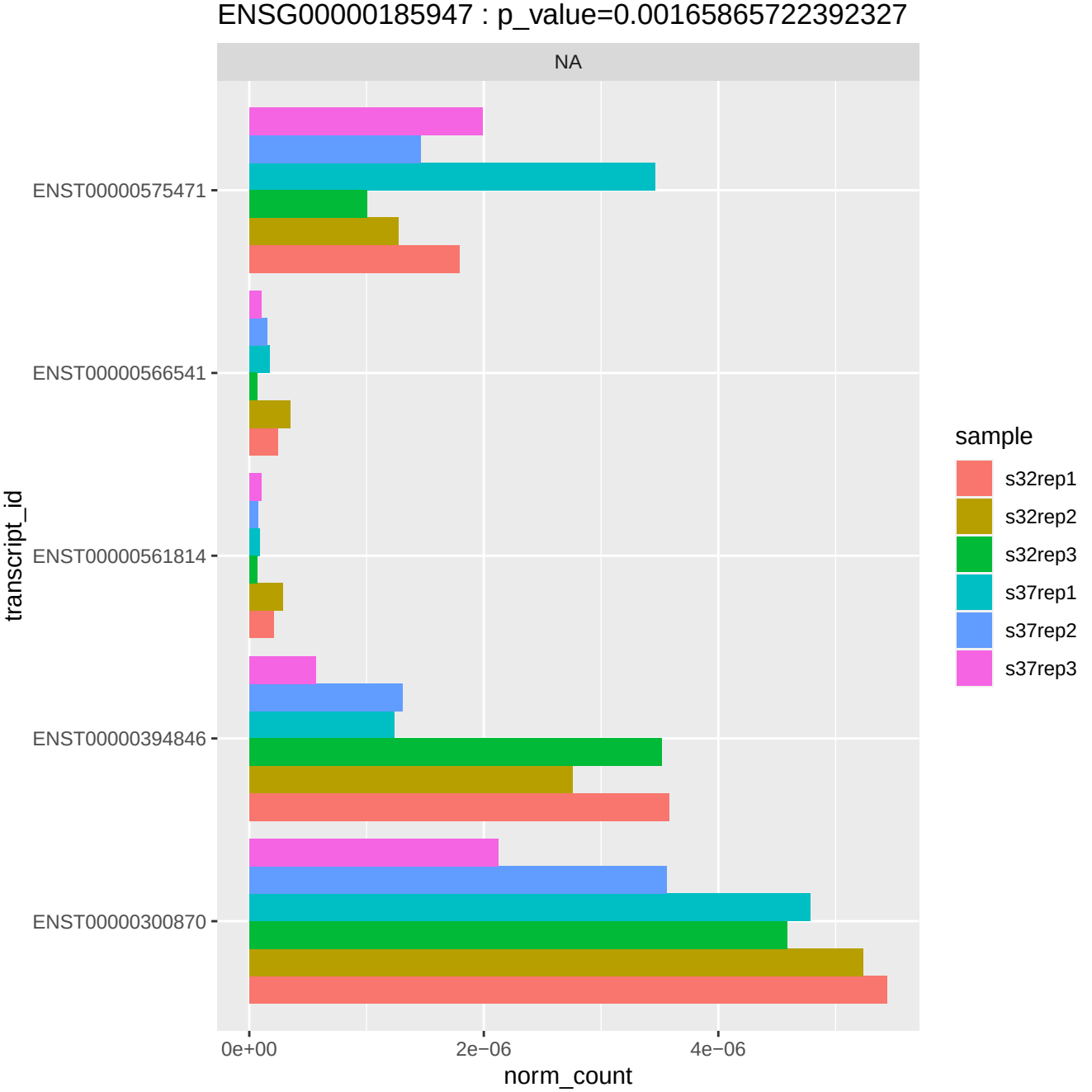

ENSG00000144040 : p_value=0.00161467401206331
NA
ENST00000495208
ENST00000488839
ENST00000485057
ENST00000479293
ENST00000472259
ENST00000450185
ENST00000442582
ENST00000416579
ENST00000410065
ENST00000272433
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

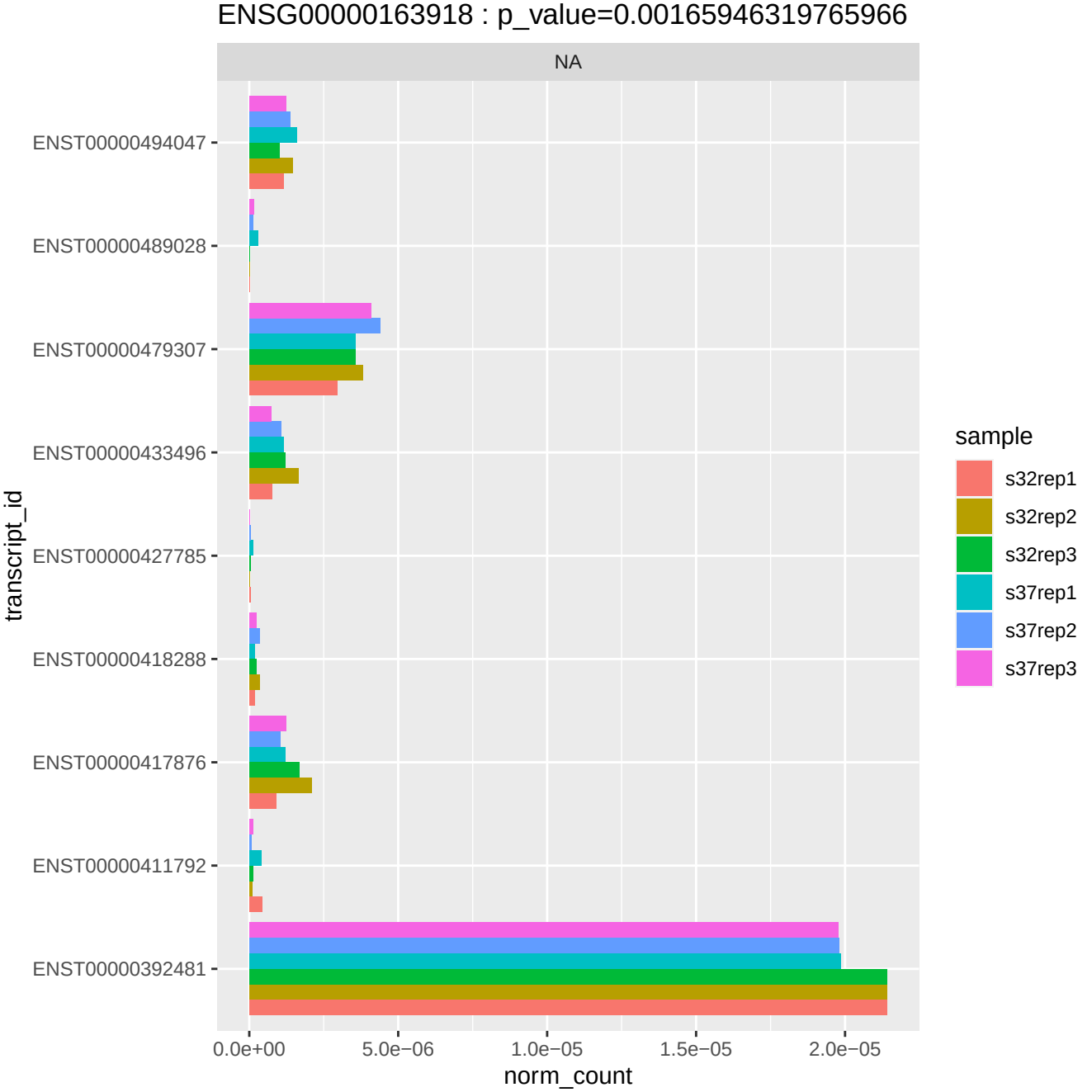

ENSG00000178425 : p_value=0.00161804689425339
NA
ENST00000460749
ENST00000419791
ENST00000417846
ENST00000319550
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

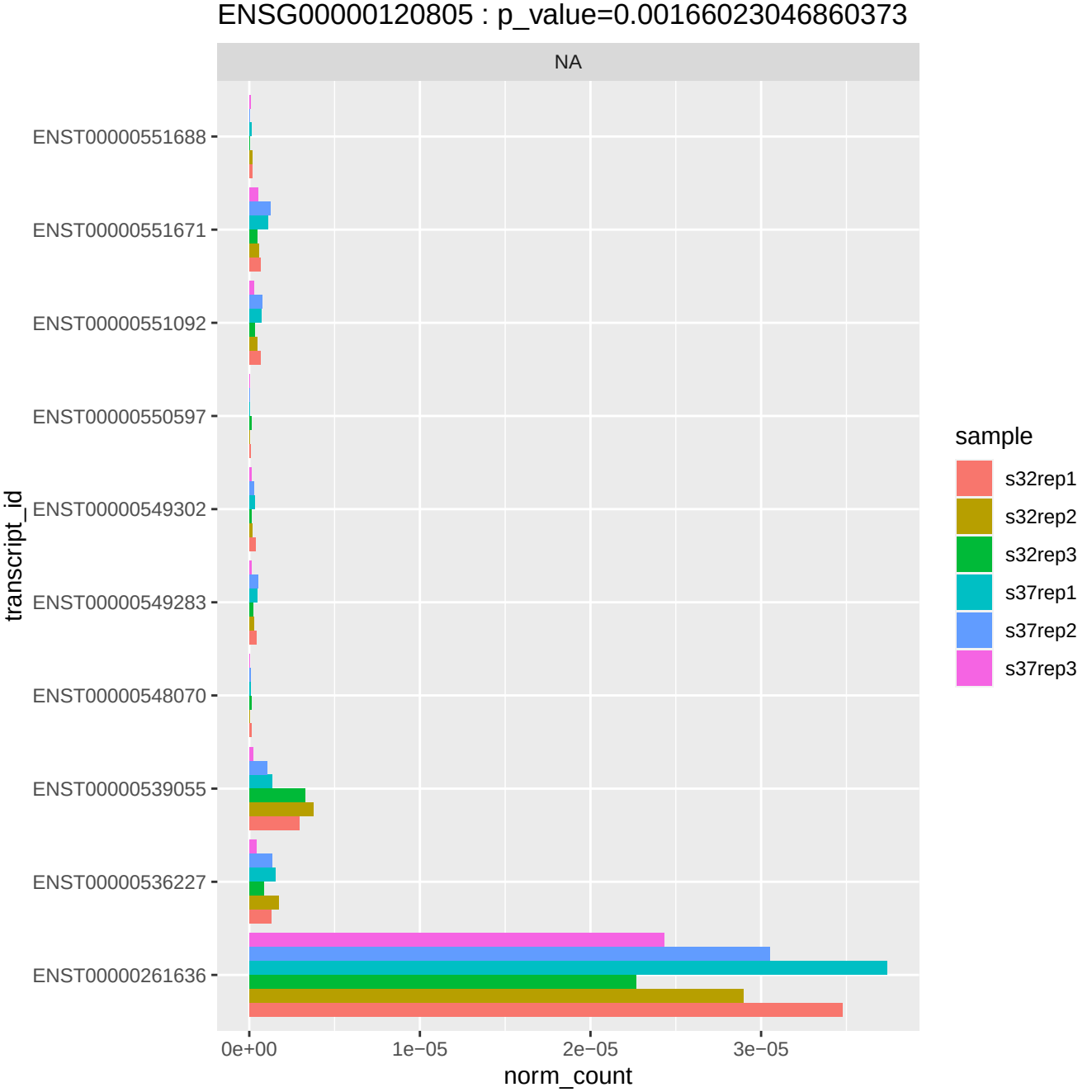

ENSG00000185670 : p_value=0.00164924258908639
NA
ENST00000673933
ENST00000530112
ENST00000394807
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

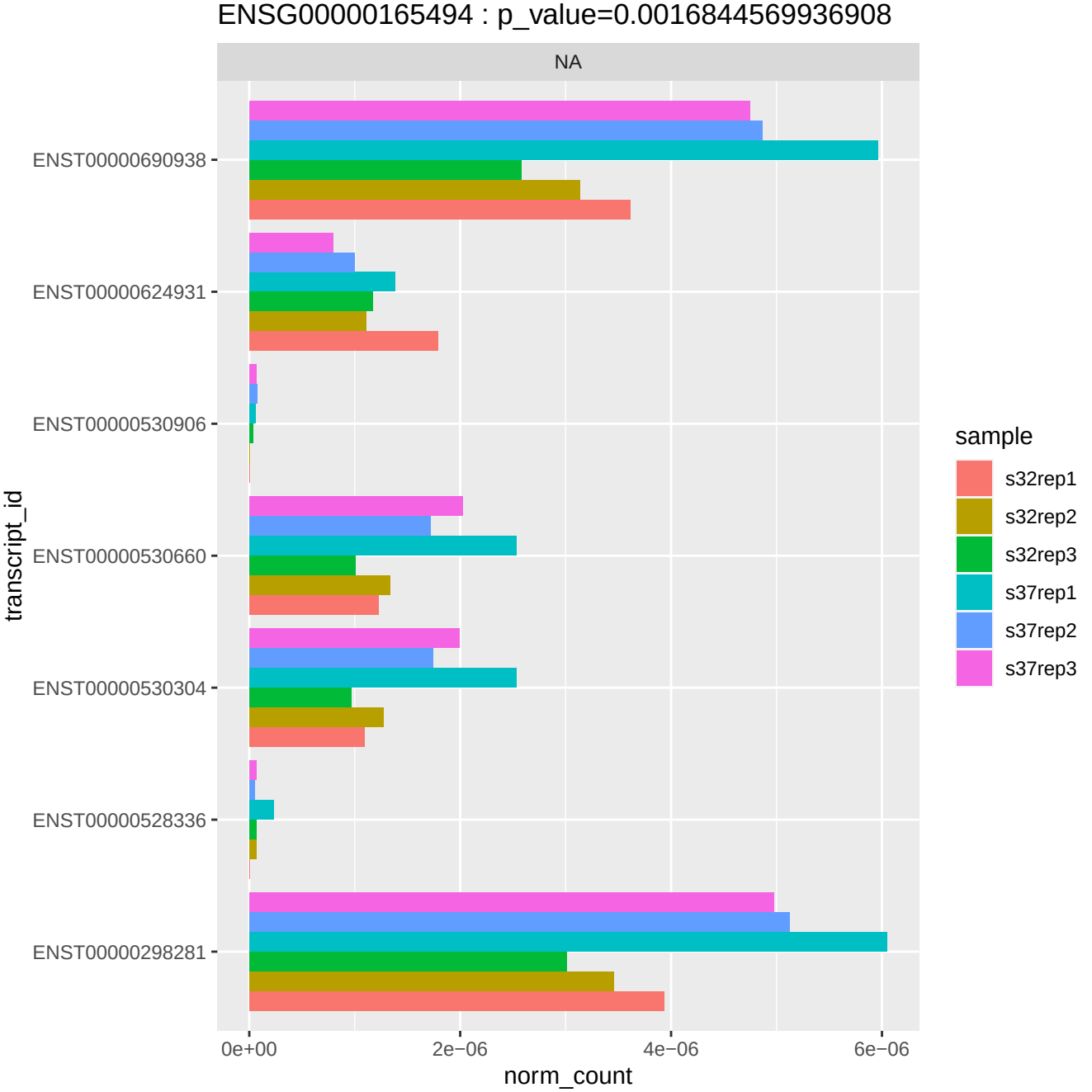

ENSG00000129484 : p_value=0.00165539459255954
NA
ENST00000555140
ENST00000532299
ENST00000530598
ENST00000529465
ENST00000527915
ENST00000429687
ENST00000250416
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

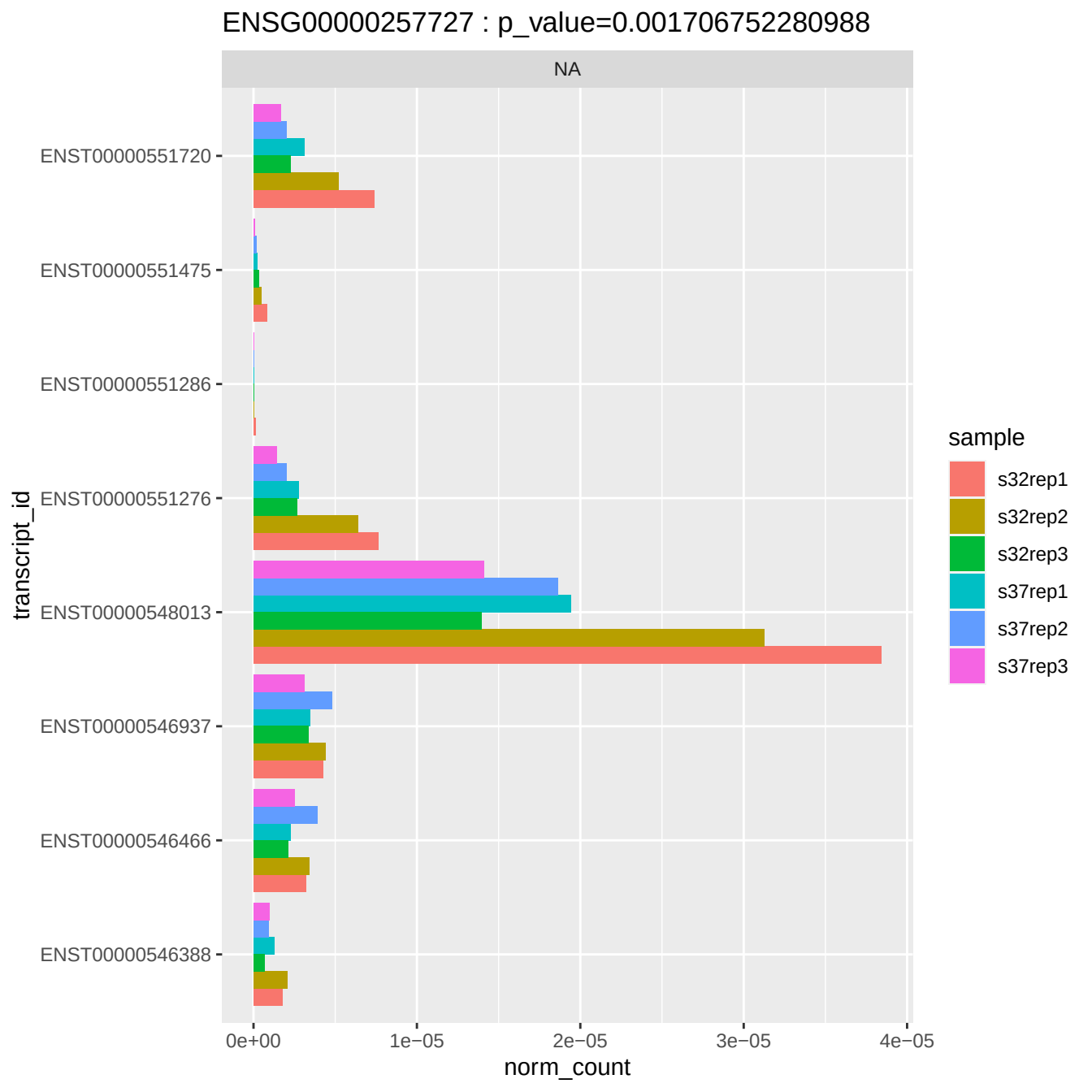

ENSG00000023171 : p_value=0.00165730902785174
NA
ENST00000640939
ENST00000638157
ENST00000533341
ENST00000529432
ENST00000450171
transcript_id
0e+00
1e−07
2e−07
3e−07
4e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

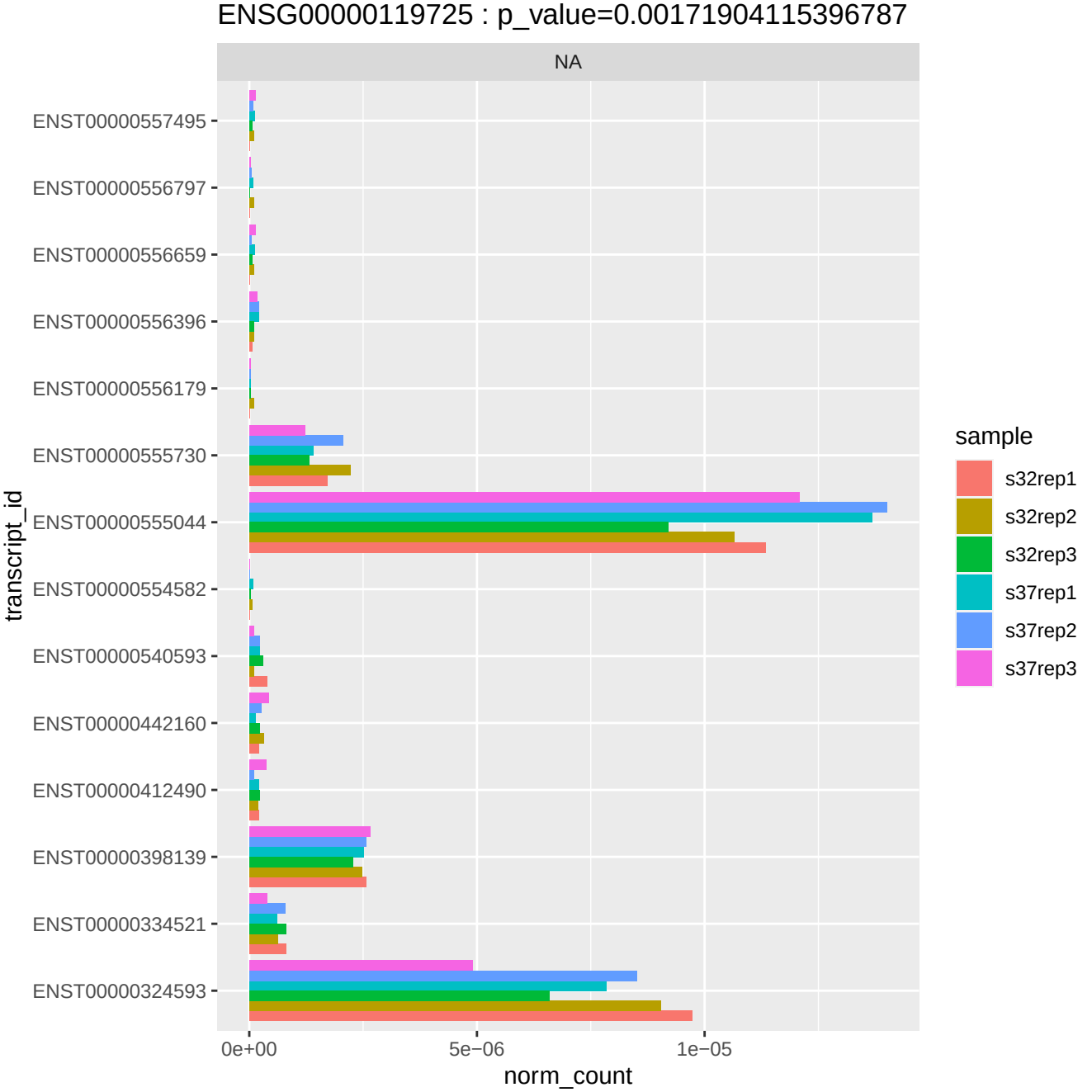

ENSG00000185947 : p_value=0.00165865722392327
NA
ENST00000575471
ENST00000566541
ENST00000561814
ENST00000394846
ENST00000300870
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

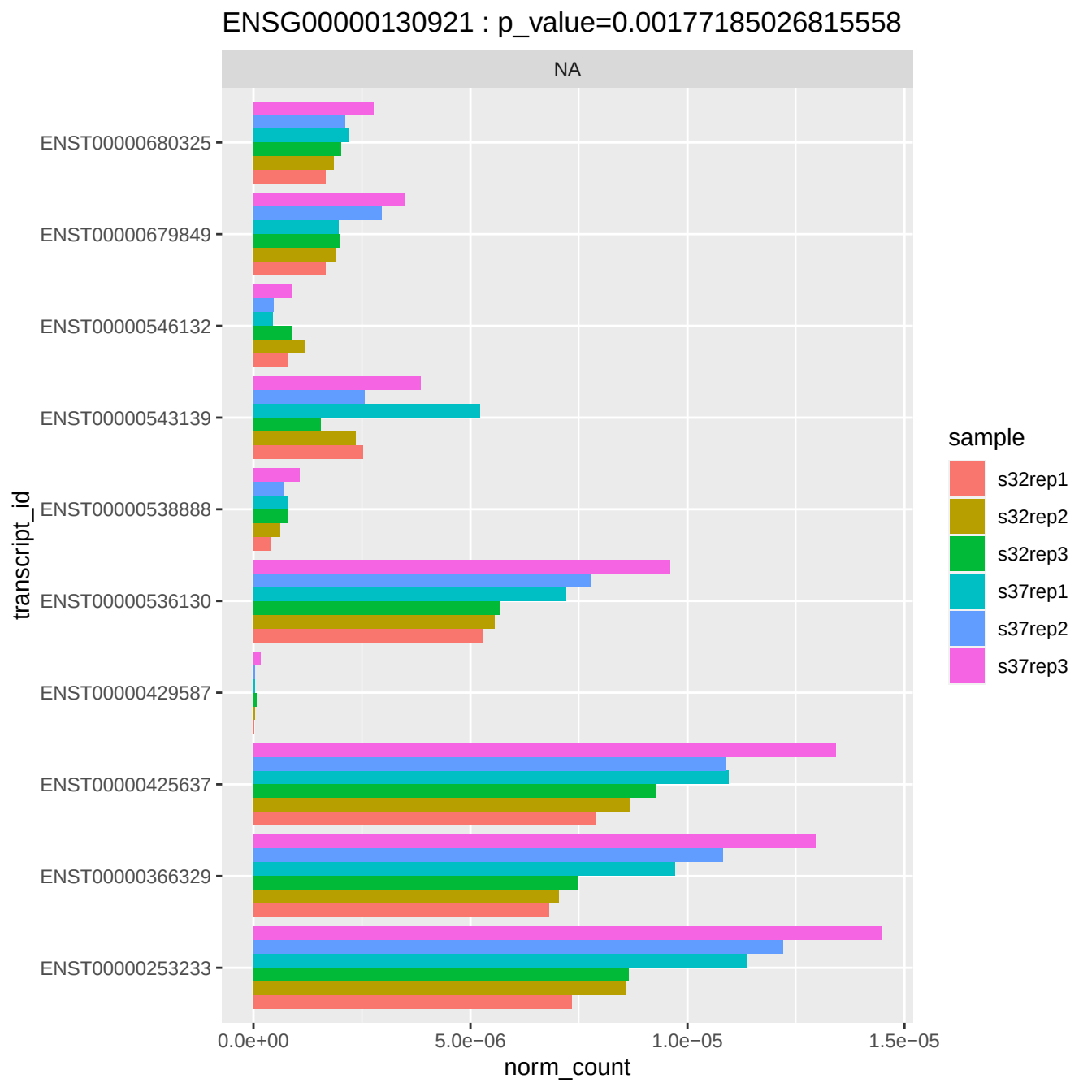

ENSG00000163918 : p_value=0.00165946319765966
NA
ENST00000494047
ENST00000489028
ENST00000479307
ENST00000433496
ENST00000427785
ENST00000418288
ENST00000417876
ENST00000411792
ENST00000392481
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

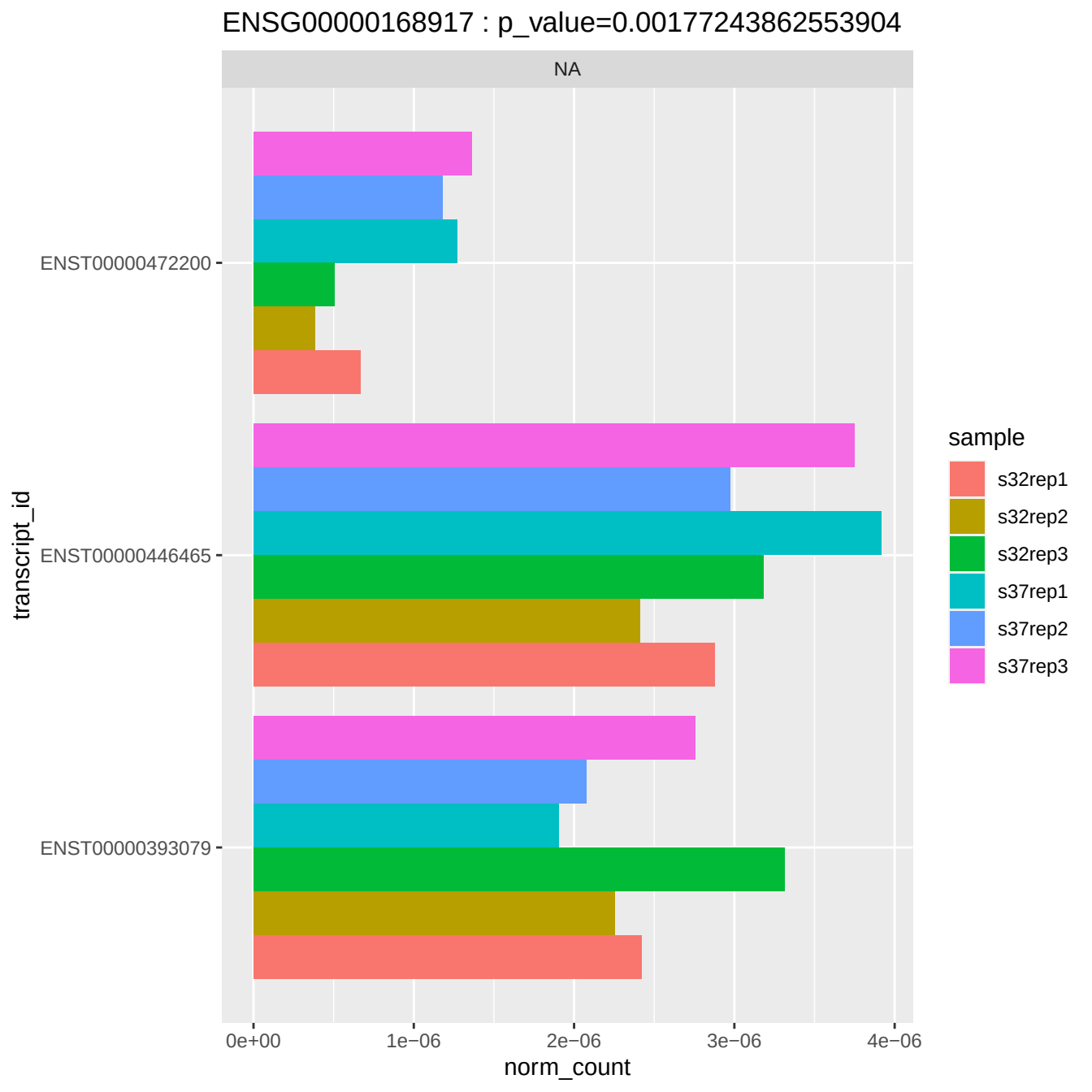

ENSG00000120805 : p_value=0.00166023046860373
NA
ENST00000551688
ENST00000551671
ENST00000551092
ENST00000550597
ENST00000549302
ENST00000549283
ENST00000548070
ENST00000539055
ENST00000536227
ENST00000261636
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

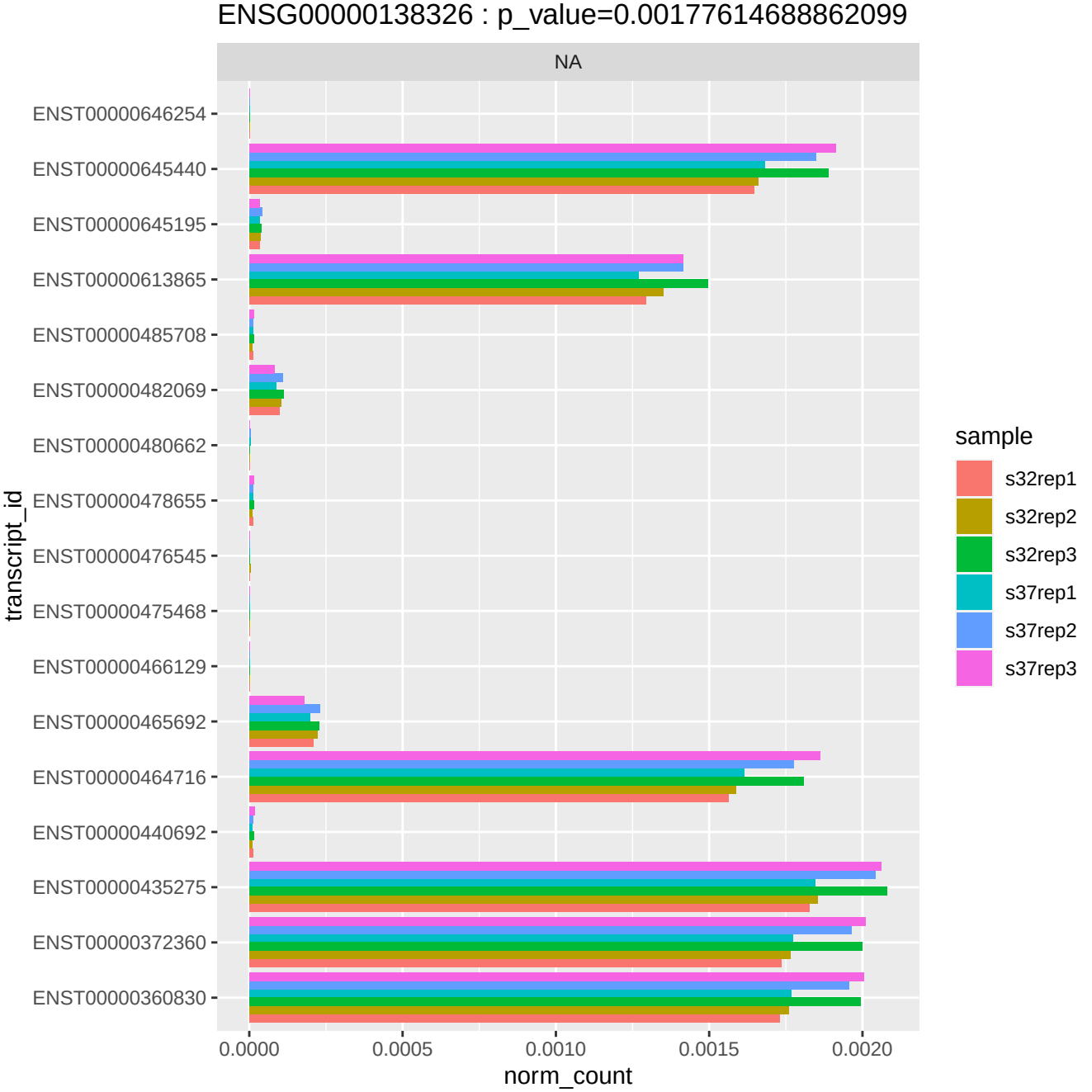

ENSG00000165494 : p_value=0.0016844569936908
NA
ENST00000690938
ENST00000624931
ENST00000530906
ENST00000530660
ENST00000530304
ENST00000528336
ENST00000298281
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

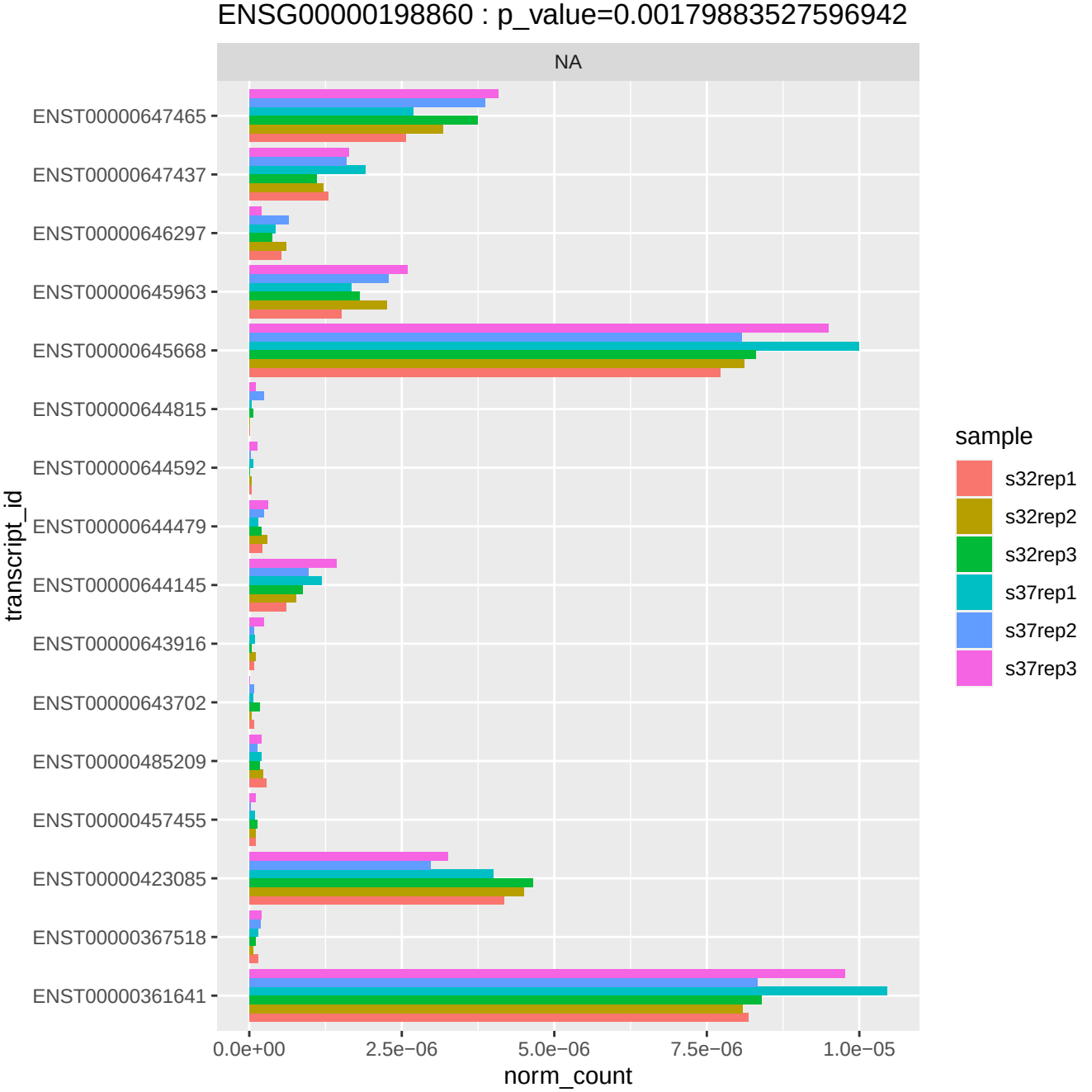

ENSG00000257727 : p_value=0.001706752280988
NA
ENST00000551720
ENST00000551475
ENST00000551286
ENST00000551276
ENST00000548013
ENST00000546937
ENST00000546466
ENST00000546388
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

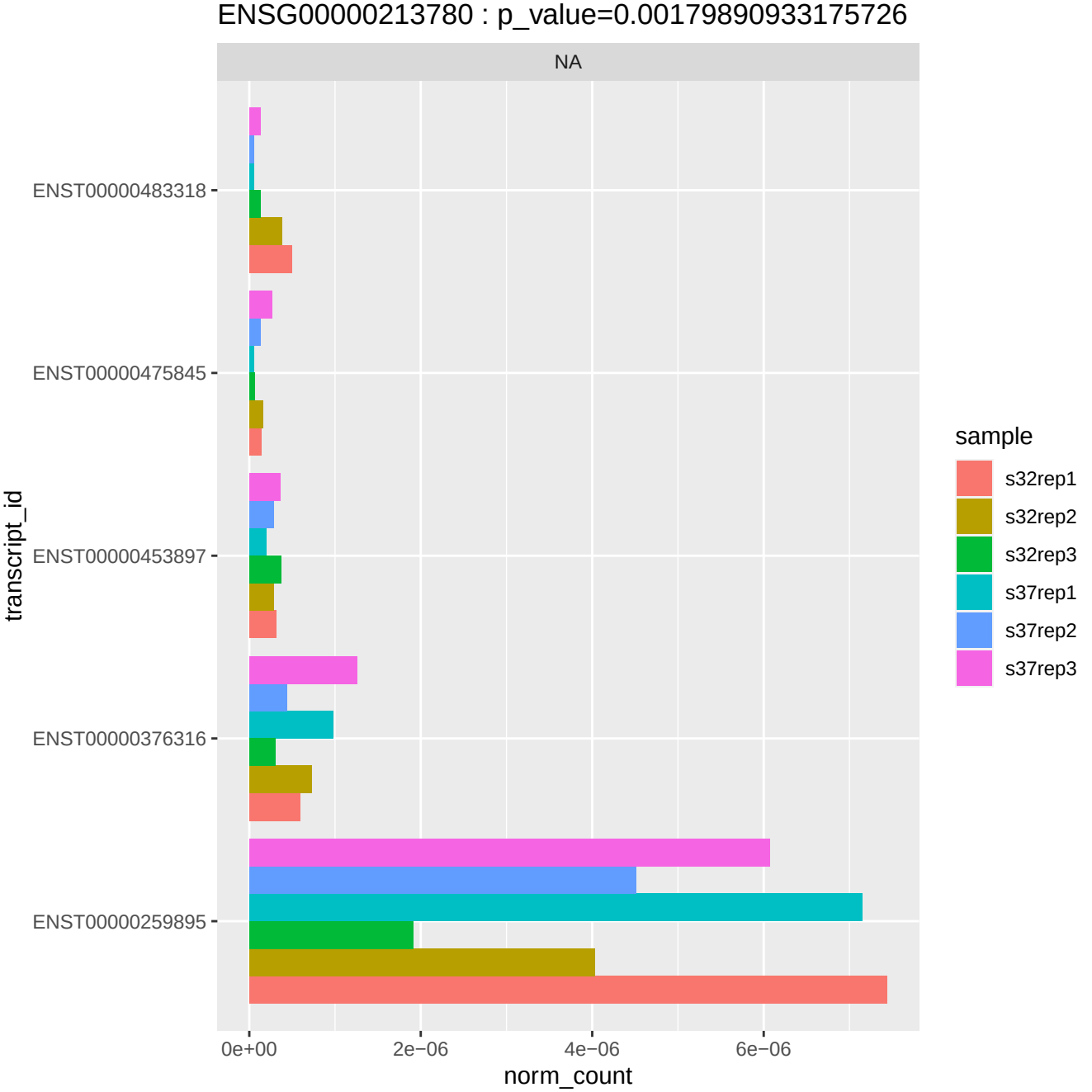

ENSG00000119725 : p_value=0.001719041153967 87
NA
ENST00000557495
ENST00000556797
ENST00000556659
ENST00000556396
ENST00000556179
ENST00000555730
ENST00000555044
ENST00000554582
ENST00000540593
ENST00000442160
ENST00000412490
ENST00000398139
ENST00000334521
ENST00000324593
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

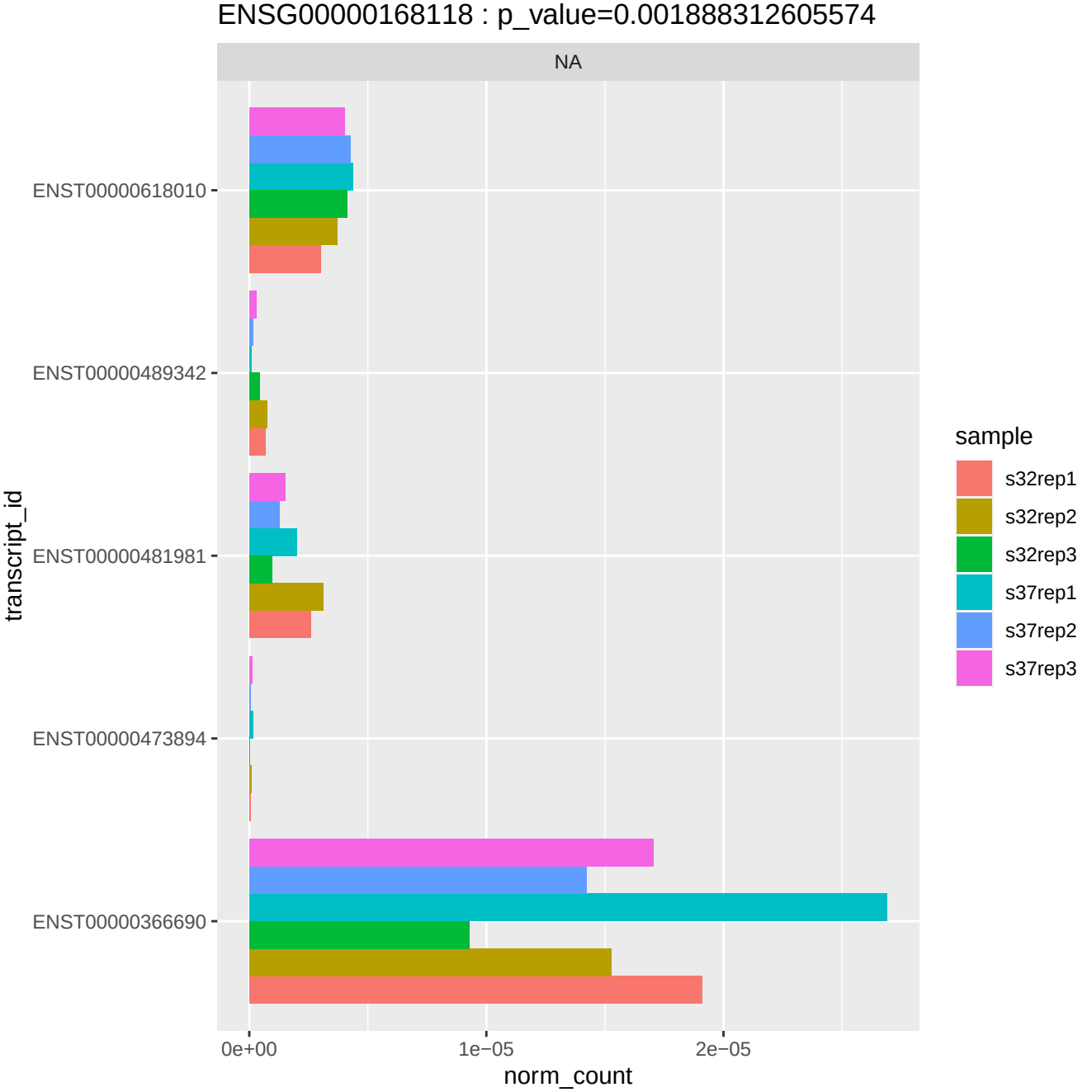

ENSG00000130921 : p_value=0.00177185026815558
NA
ENST00000680325
ENST00000679849
ENST00000546132
ENST00000543139
ENST00000538888
ENST00000536130
ENST00000429587
ENST00000425637
ENST00000366329
ENST00000253233
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

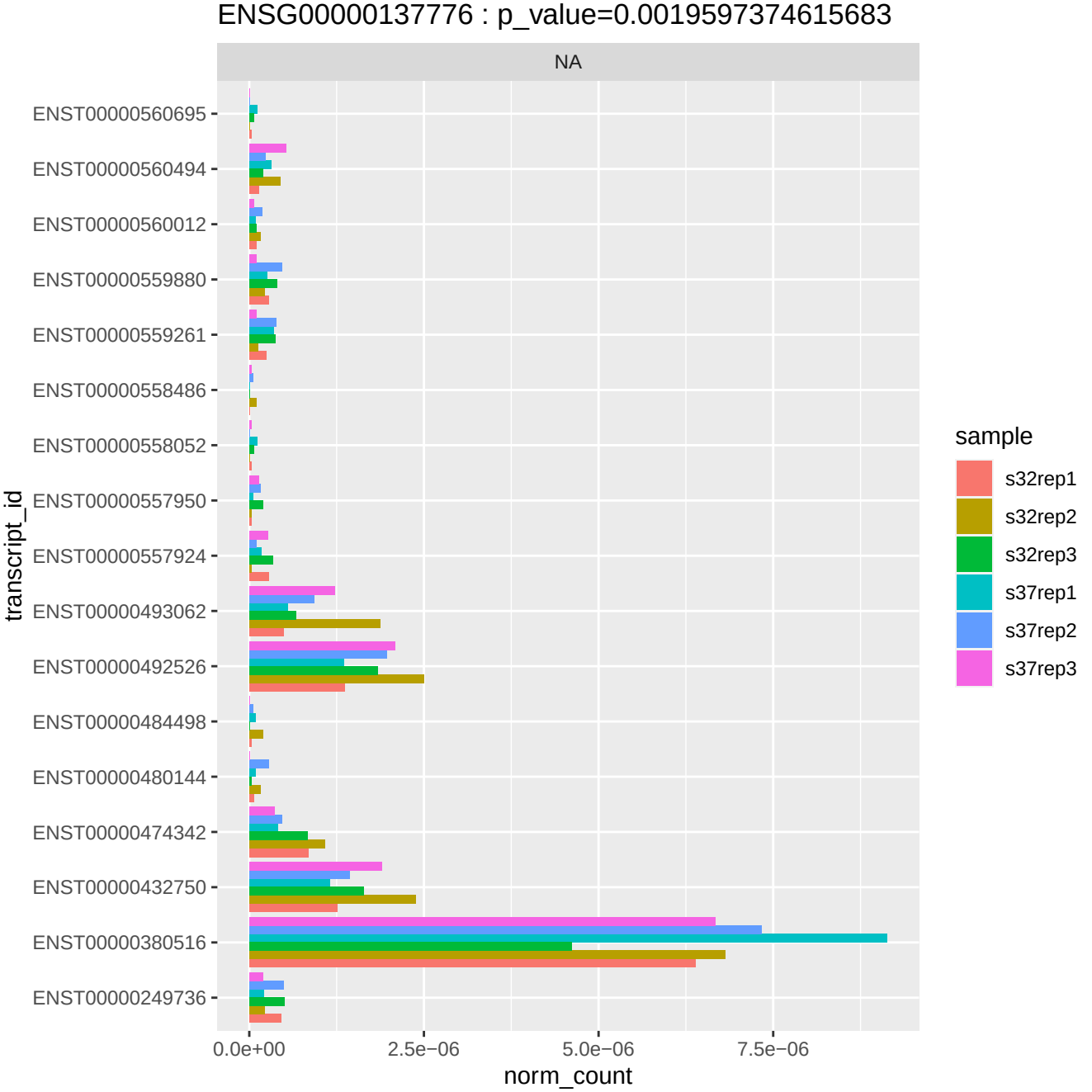

ENSG00000168917 : p_value=0.00177243862553904
NA
ENST00000472200
ENST00000446465
ENST00000393079
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

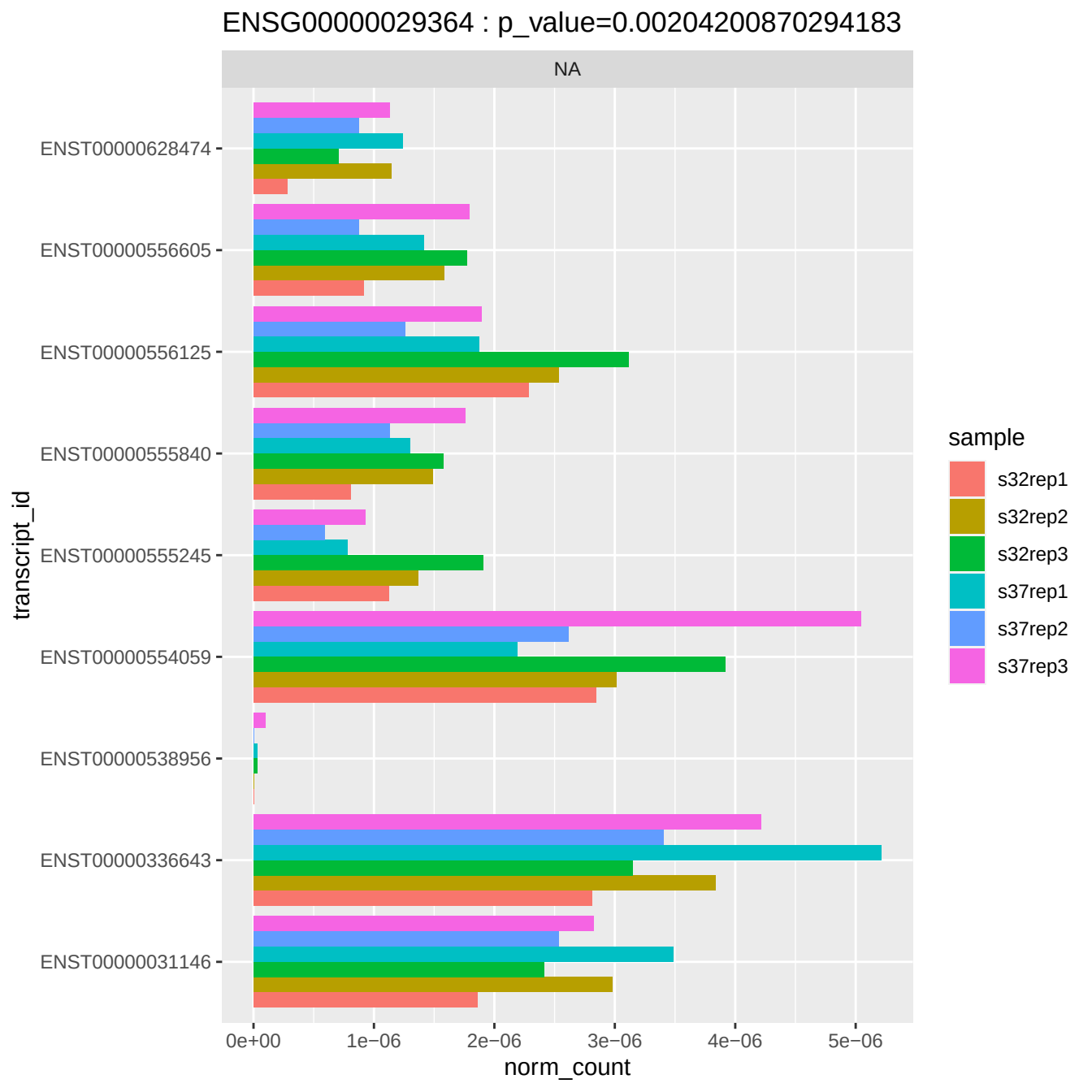

ENSG00000138326 : p_value=0.00177614688862099
NA
ENST00000646254
ENST00000645440
ENST00000645195
ENST00000613865
ENST00000485708
ENST00000482069
ENST00000480662
ENST00000478655
ENST00000476545
ENST00000475468
ENST00000466129
ENST00000465692
ENST00000464716
ENST00000440692
ENST00000435275
ENST00000372360
ENST00000360830
transcript_id
0.0000
0.0005
0.0010
0.0015
0.0020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

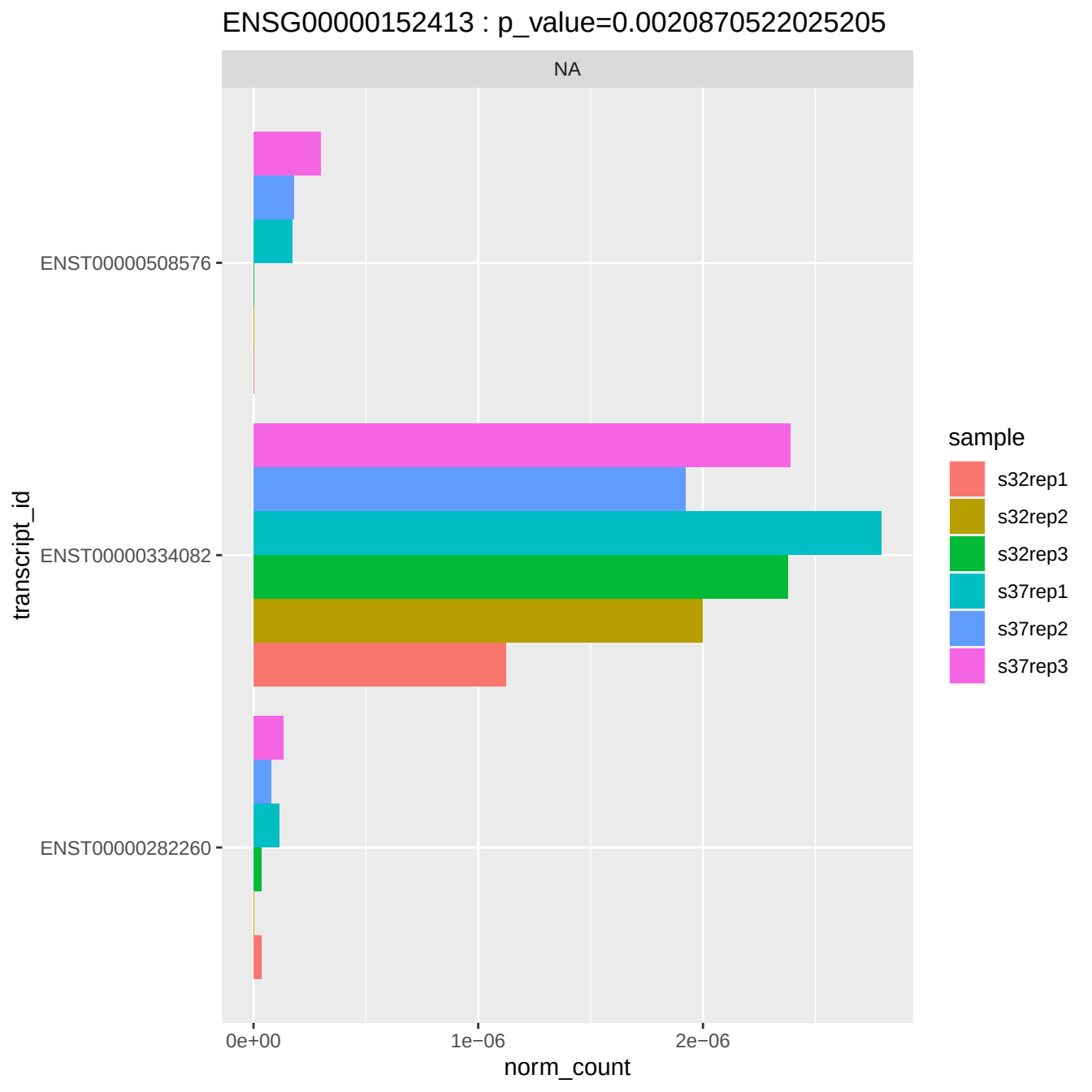

ENSG00000198860 : p_value=0.00179883527596942
NA
ENST00000647465
ENST00000647437
ENST00000646297
ENST00000645963
ENST00000645668
ENST00000644815
ENST00000644592
ENST00000644479
ENST00000644145
ENST00000643916
ENST00000643702
ENST00000485209
ENST00000457455
ENST00000423085
ENST00000367518
ENST00000361641
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

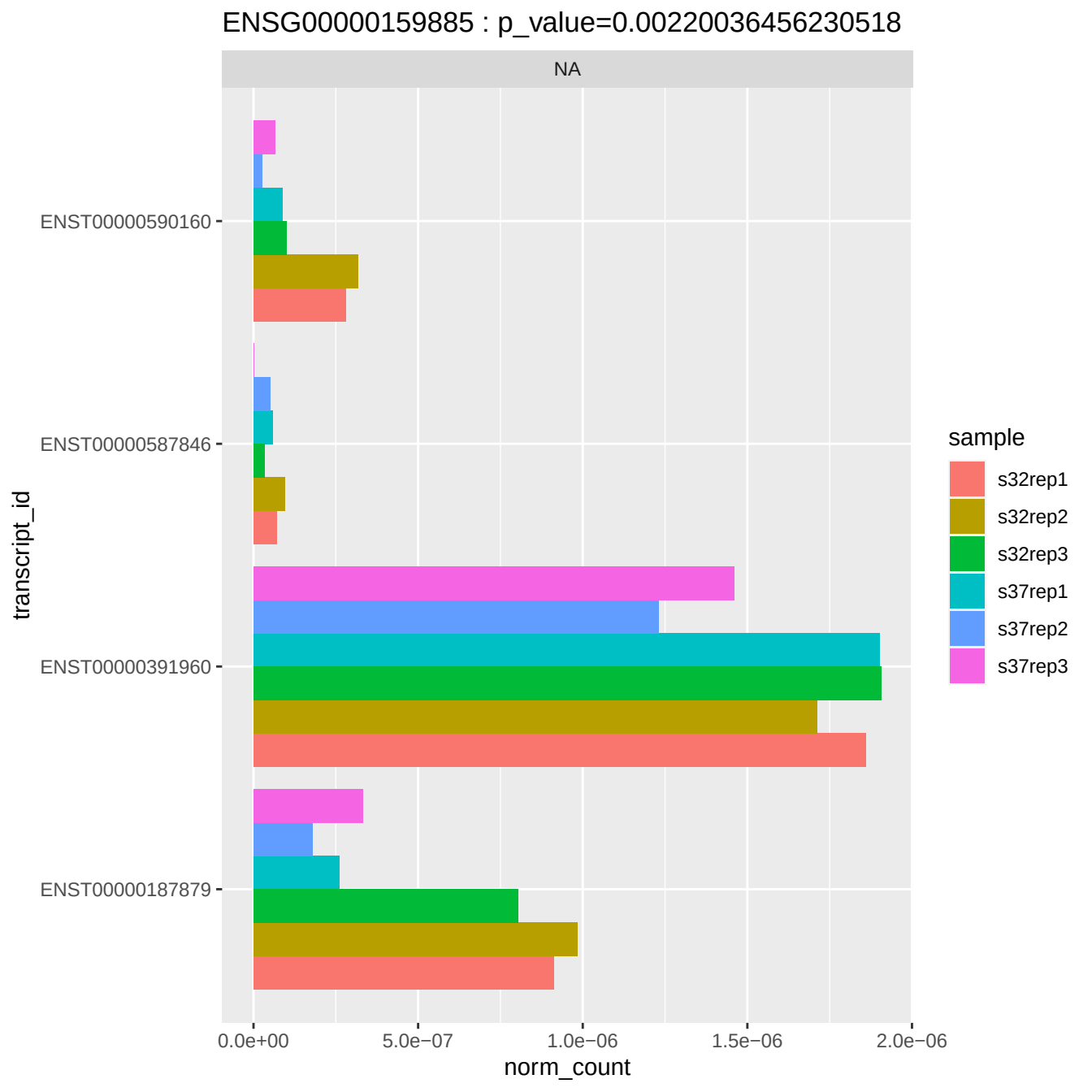

ENSG00000213780 : p_value=0.00179890933175726
NA
ENST00000483318
ENST00000475845
ENST00000453897
ENST00000376316
ENST00000259895
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

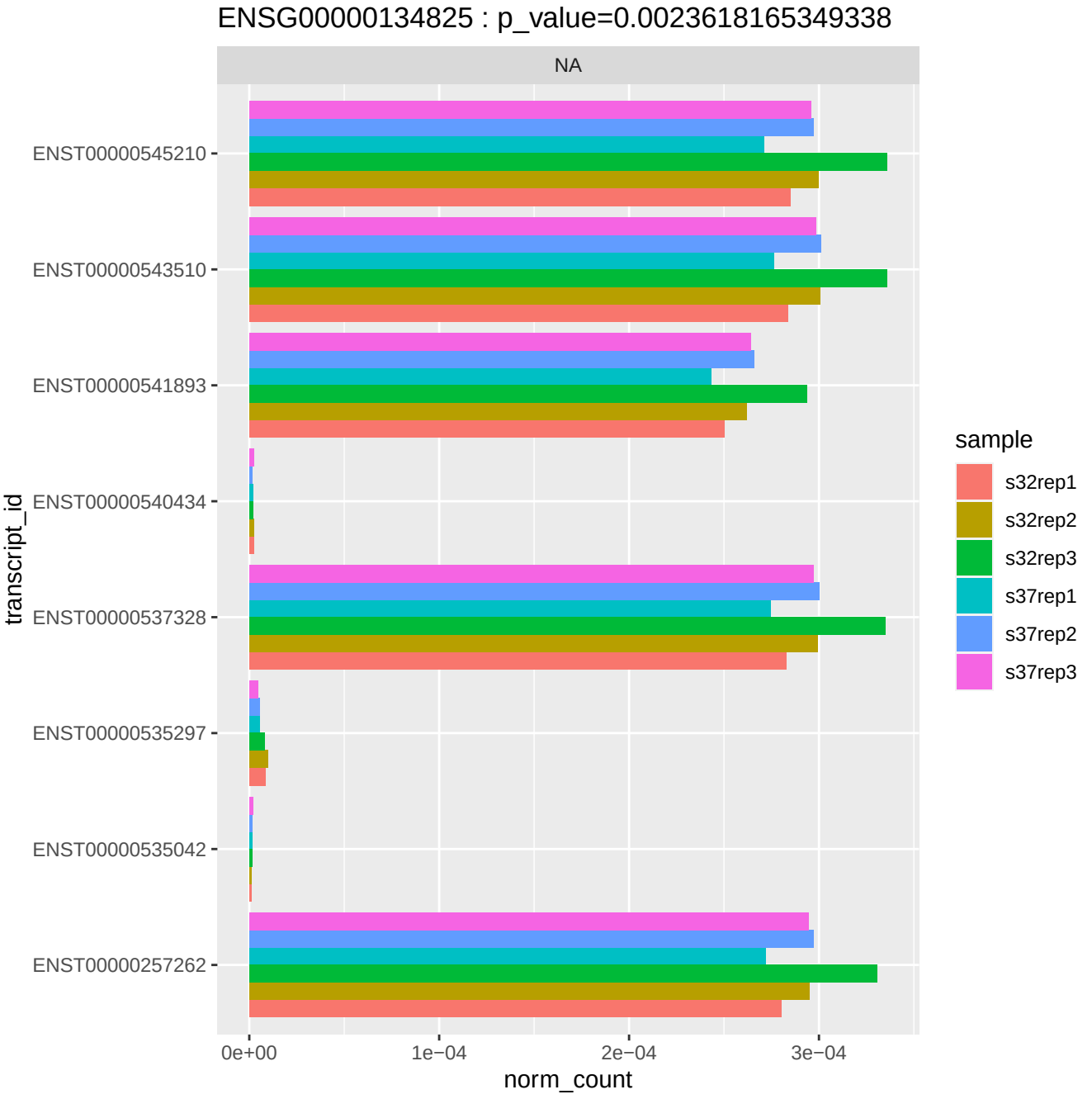

ENSG00000168118 : p_value=0.001888312605574
NA
ENST00000618010
ENST00000489342
ENST00000481981
ENST00000473894
ENST00000366690
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

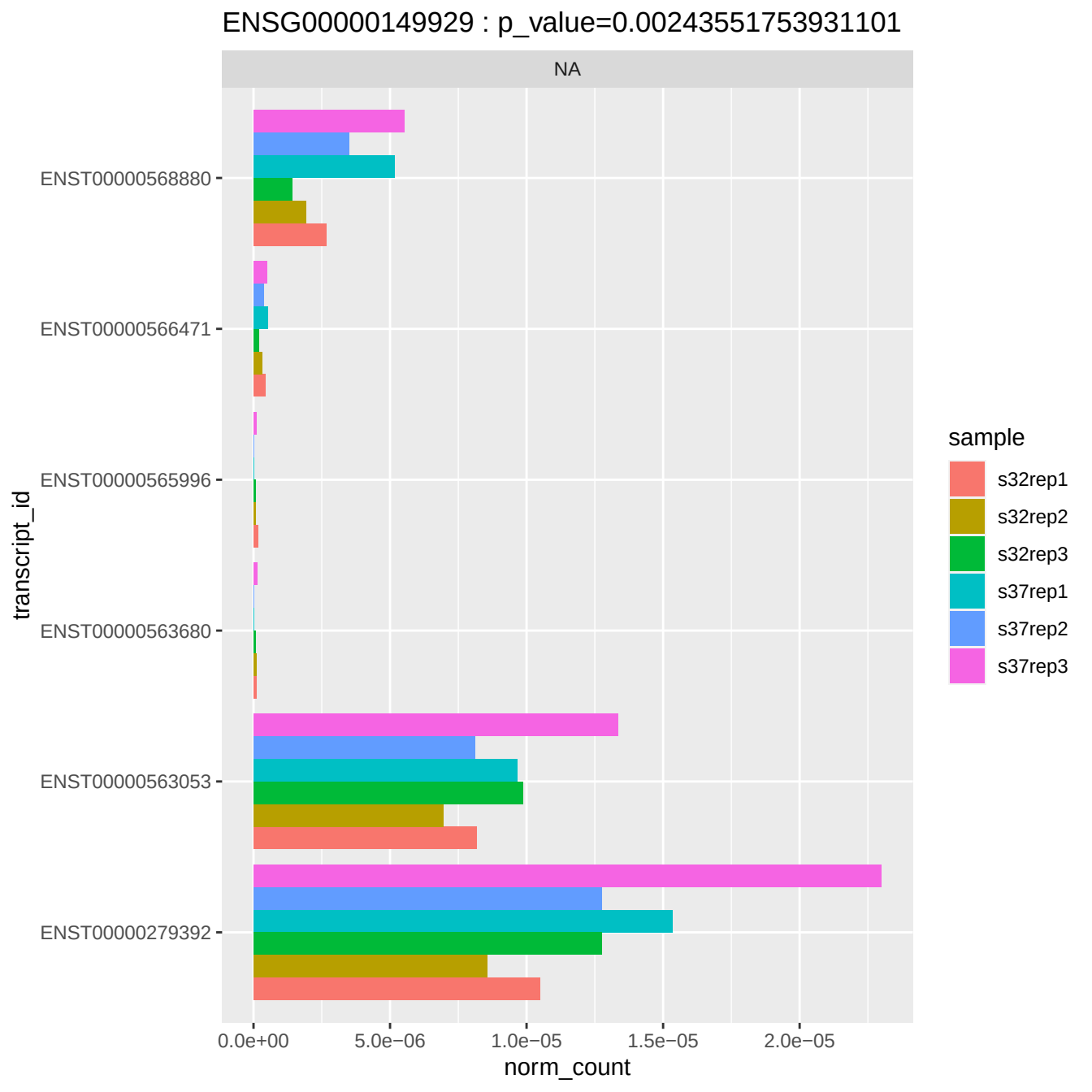

ENSG00000137776 : p_value=0.0019597374615683
NA
ENST00000560695
ENST00000560494
ENST00000560012
ENST00000559880
ENST00000559261
ENST00000558486
ENST00000558052
ENST00000557950
ENST00000557924
ENST00000493062
ENST00000492526
ENST00000484498
ENST00000480144
ENST00000474342
ENST00000432750
ENST00000380516
ENST00000249736
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

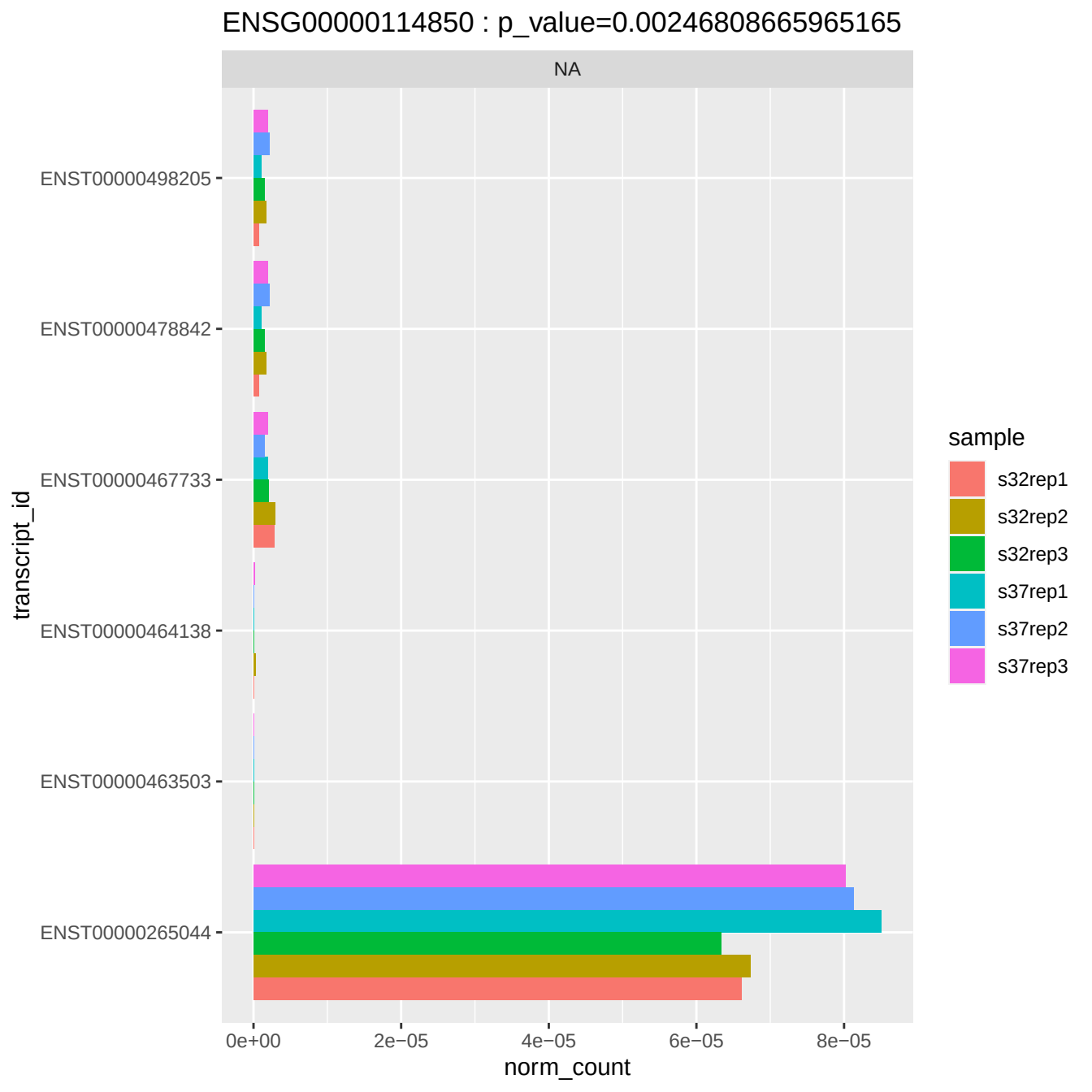

ENSG00000029364 : p_value=0.002042008702941 83
NA
ENST00000628474
ENST00000556605
ENST00000556125
ENST00000555840
ENST00000555245
ENST00000554059
ENST00000538956
ENST00000336643
ENST00000031146
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

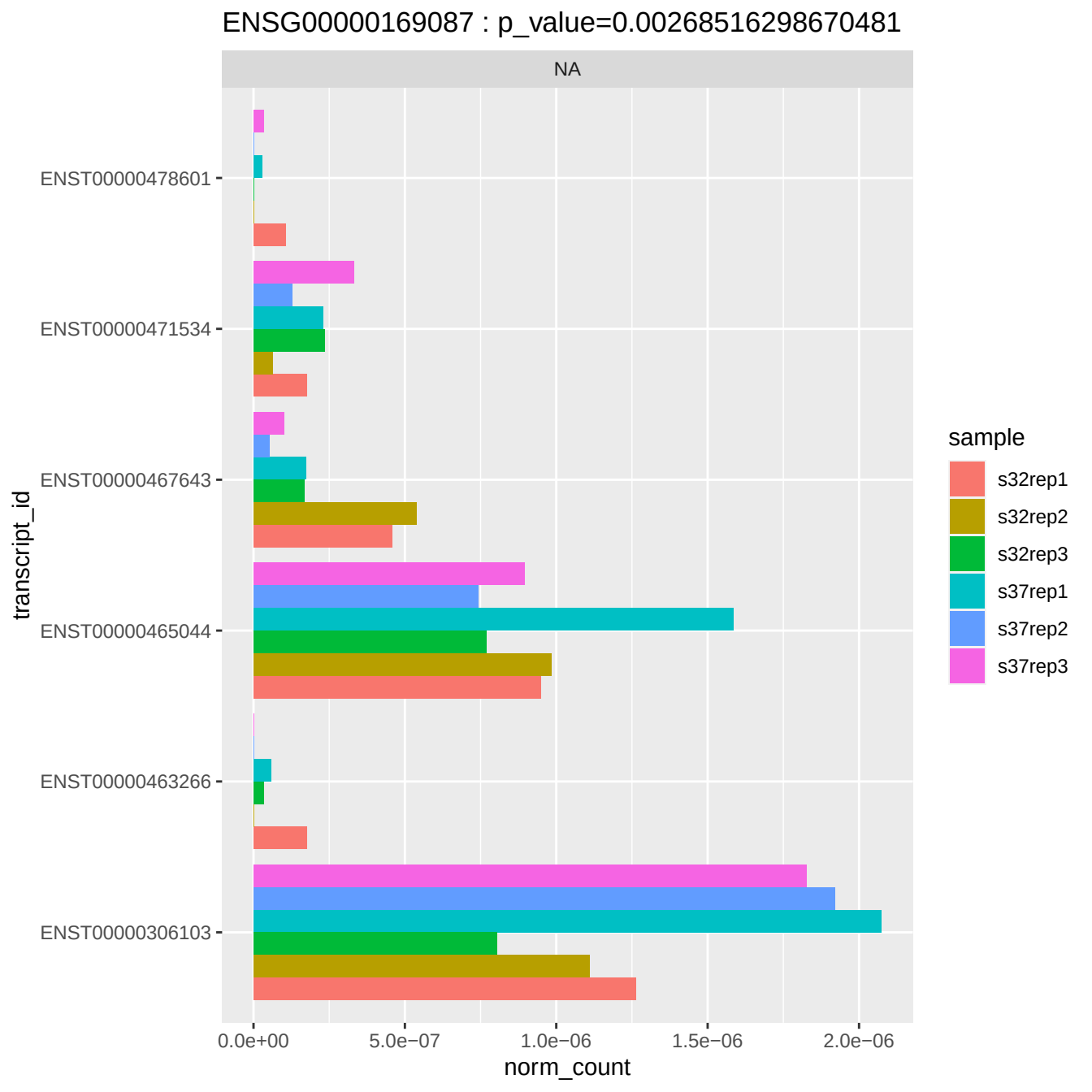

ENSG00000152413 : p_value=0.0020870522025205
NA
ENST00000508576
ENST00000334082
ENST00000282260
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

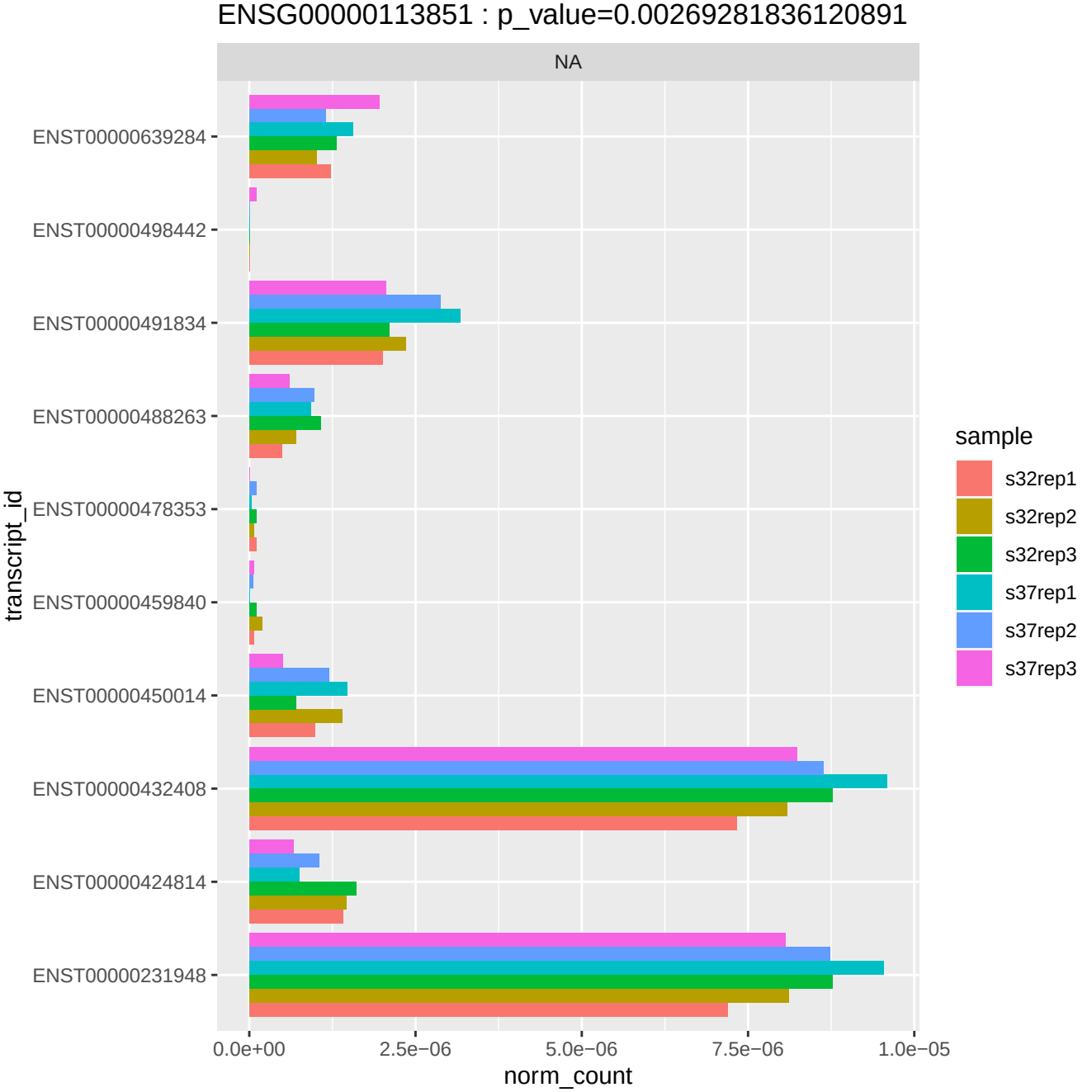

ENSG00000159885 : p_value=0.00220036456230518
NA
ENST00000590160
ENST00000587846
ENST00000391960
ENST00000187879
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

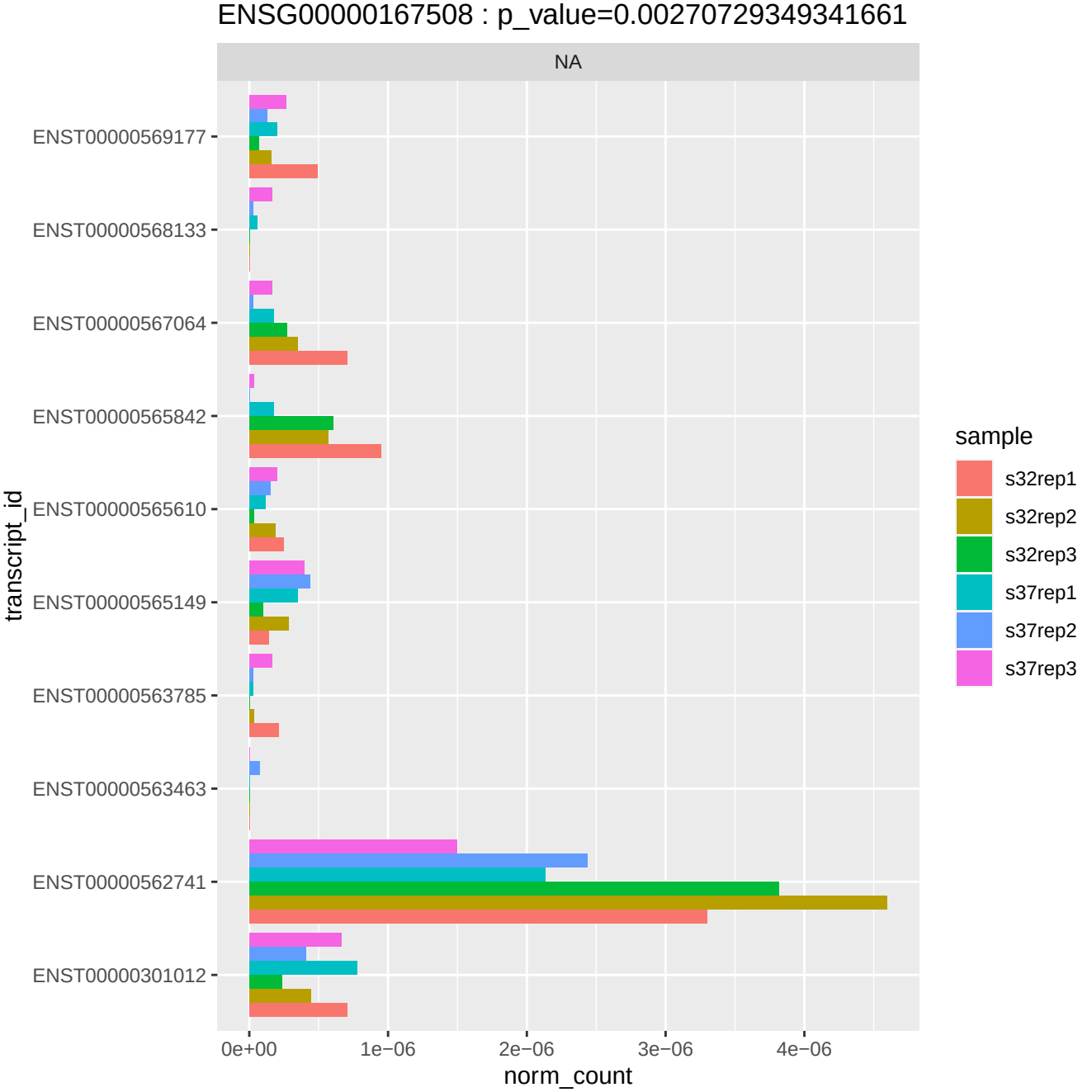

ENSG00000134825 : p_value=0.0023618165349338
NA
ENST00000545210
ENST00000543510
ENST00000541893
ENST00000540434
ENST00000537328
ENST00000535297
ENST00000535042
ENST00000257262
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

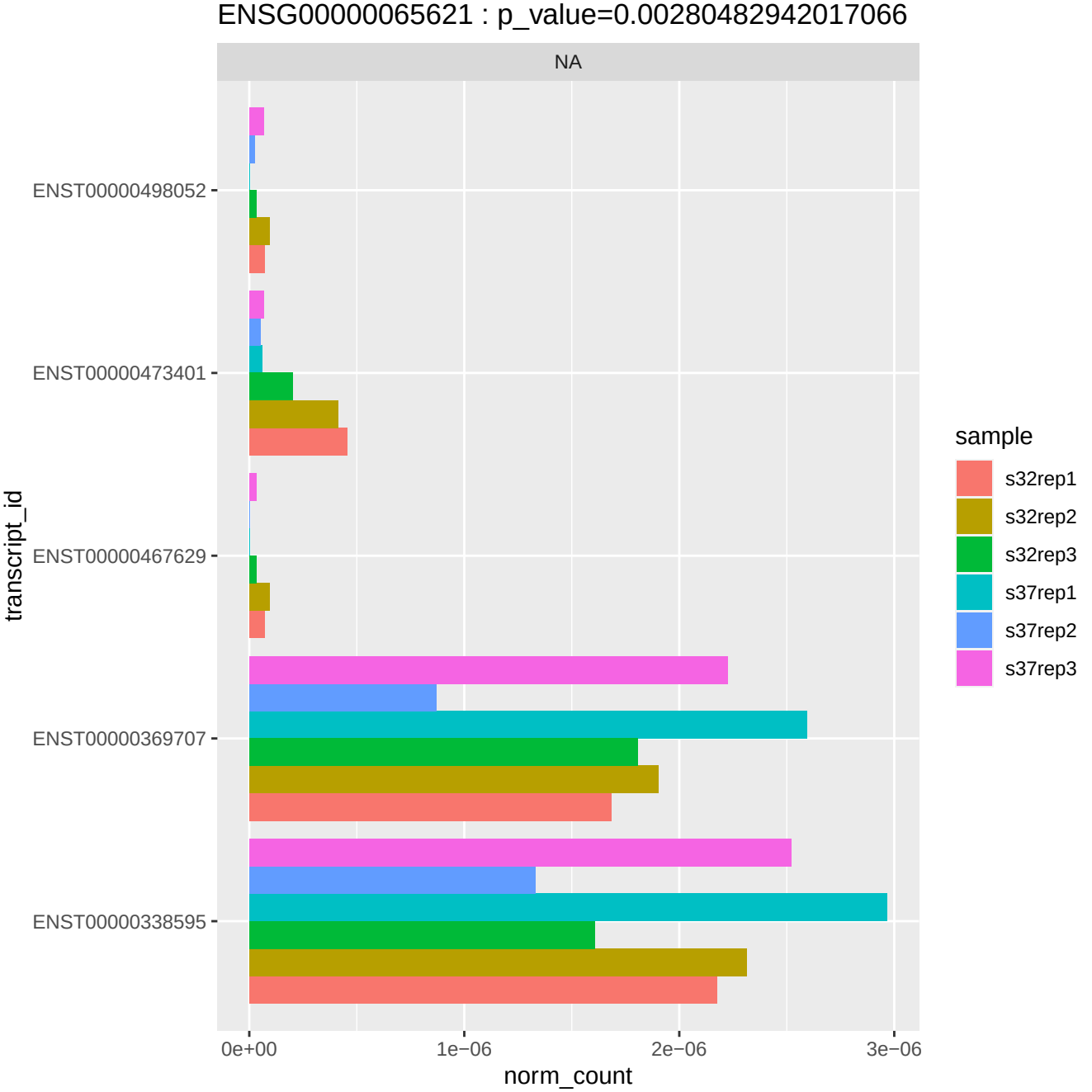

ENSG00000149929 : p_value=0.00243551753931101
NA
ENST00000568880
ENST00000566471
ENST00000565996
ENST00000563680
ENST00000563053
ENST00000279392
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

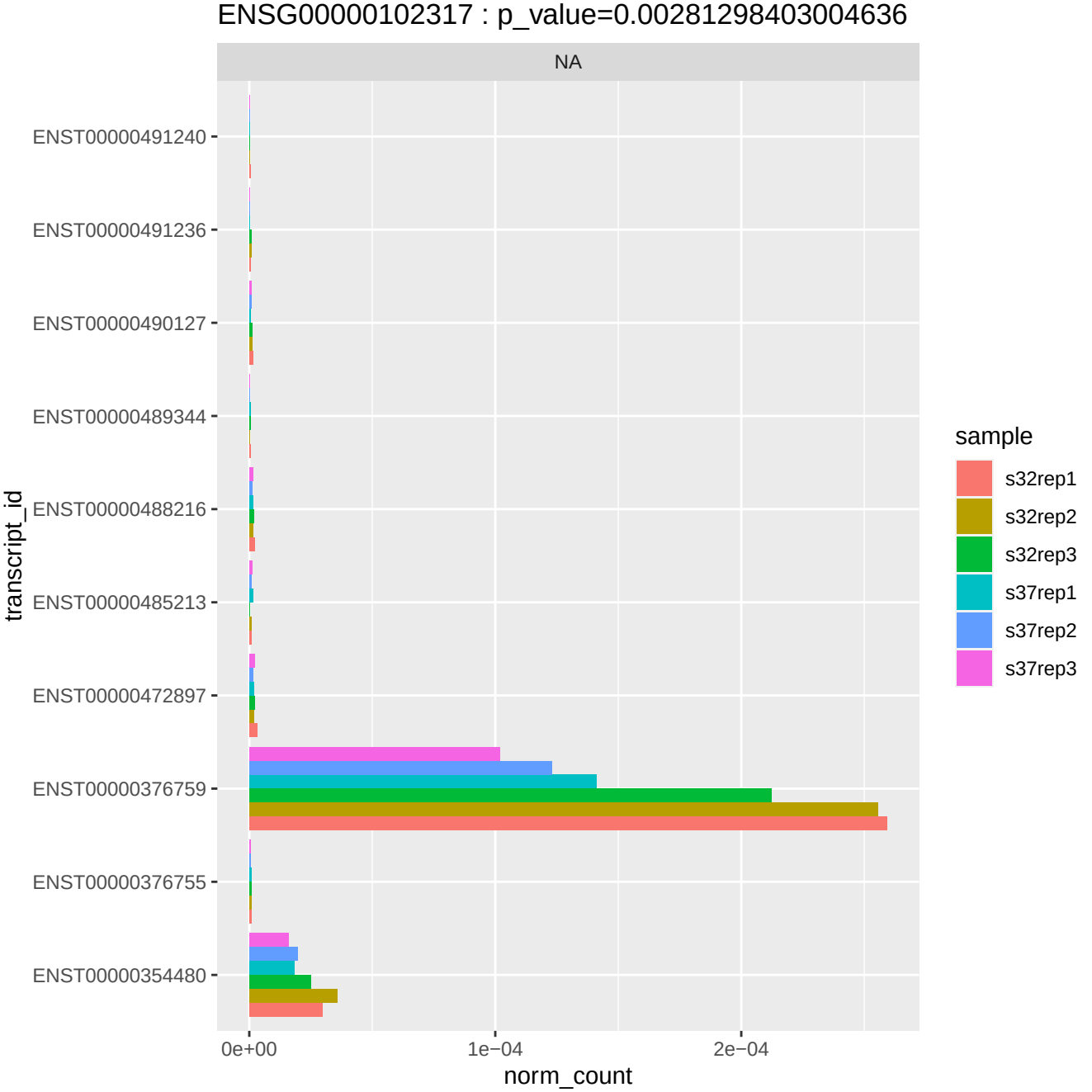

ENSG00000114850 : p_value=0.00246808665965165
NA
ENST00000498205
ENST00000478842
ENST00000467733
ENST00000464138
ENST00000463503
ENST00000265044
transcript_id
0e+00
2e−05
4e−05
6e−05
8e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

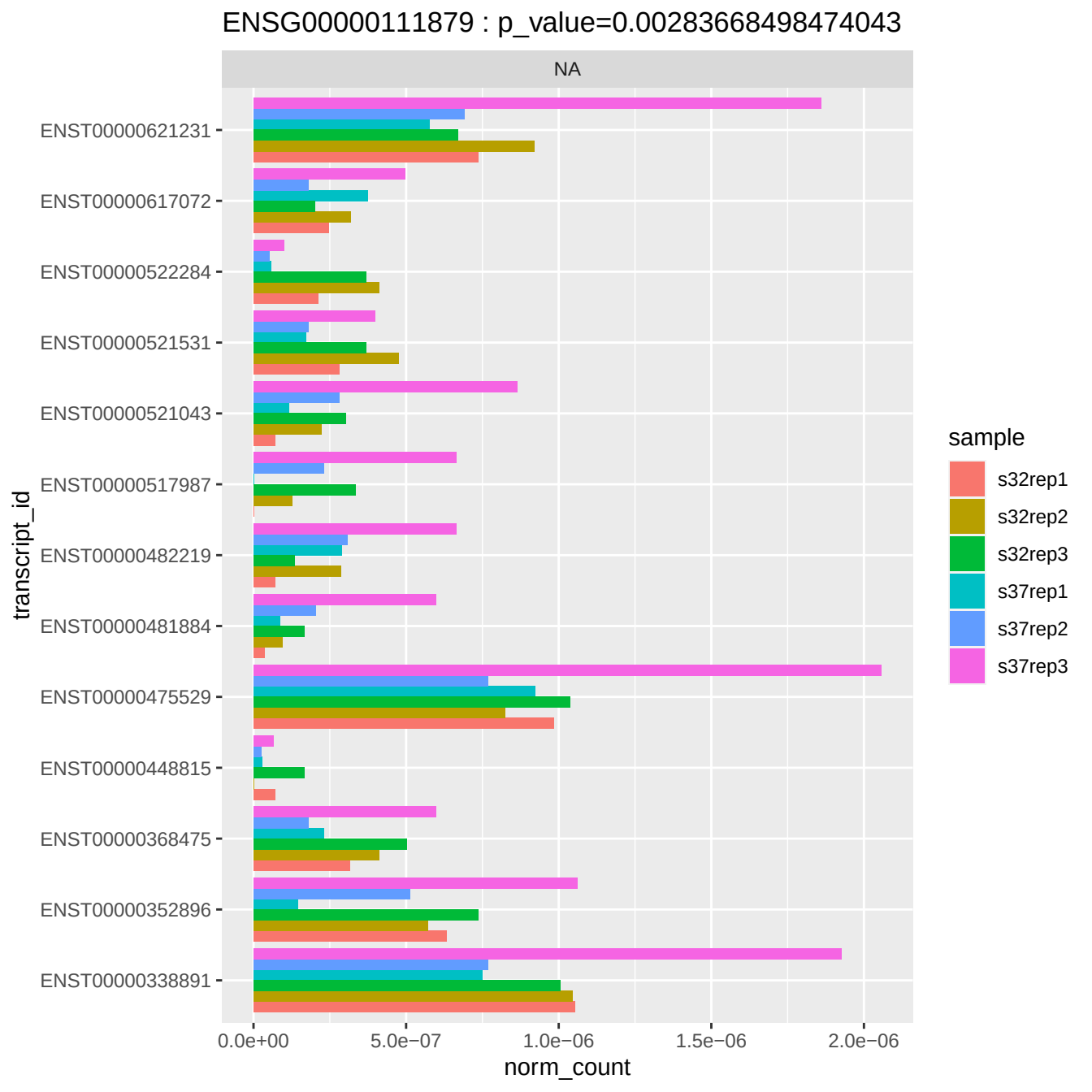

ENSG00000169087 : p_value=0.002685162986704 81
NA
ENST00000478601
ENST00000471534
ENST00000467643
ENST00000465044
ENST00000463266
ENST00000306103
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

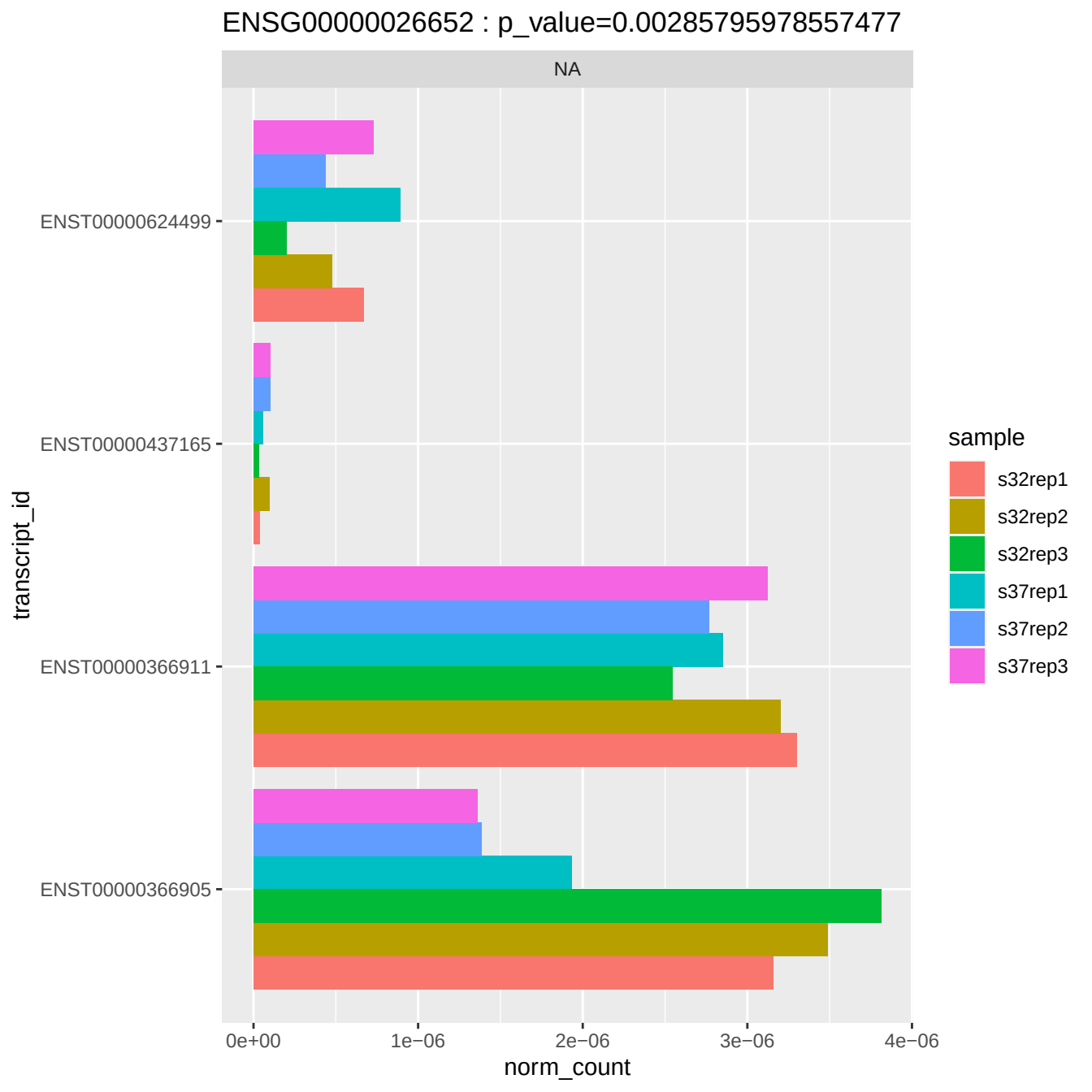

ENSG00000113851 : p_value=0.00269281836120891
NA
ENST00000639284
ENST00000498442
ENST00000491834
ENST00000488263
ENST00000478353
ENST00000459840
ENST00000450014
ENST00000432408
ENST00000424814
ENST00000231948
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

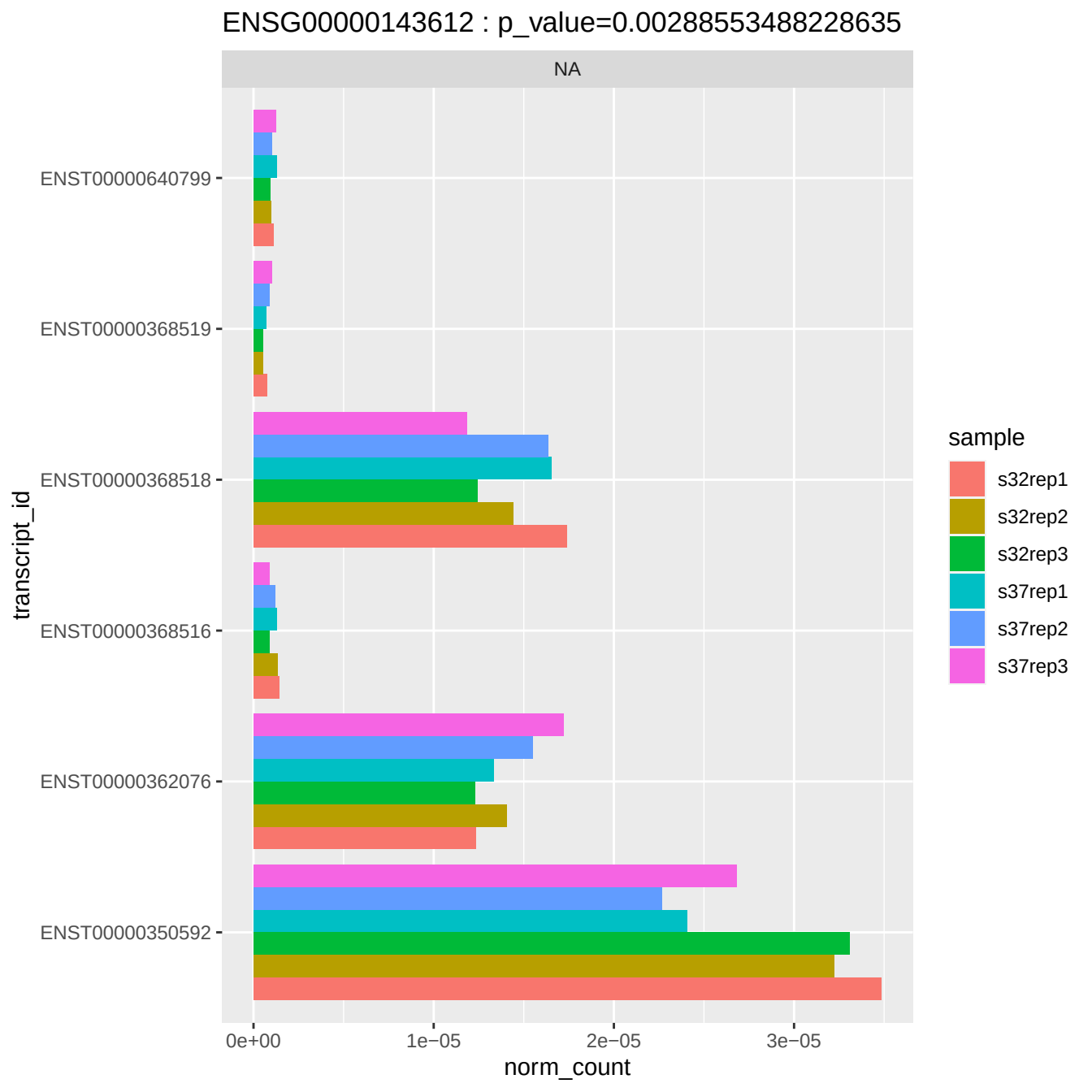

ENSG00000167508 : p_value=0.00270729349341661
NA
ENST00000569177
ENST00000568133
ENST00000567064
ENST00000565842
ENST00000565610
ENST00000565149
ENST00000563785
ENST00000563463
ENST00000562741
ENST00000301012
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

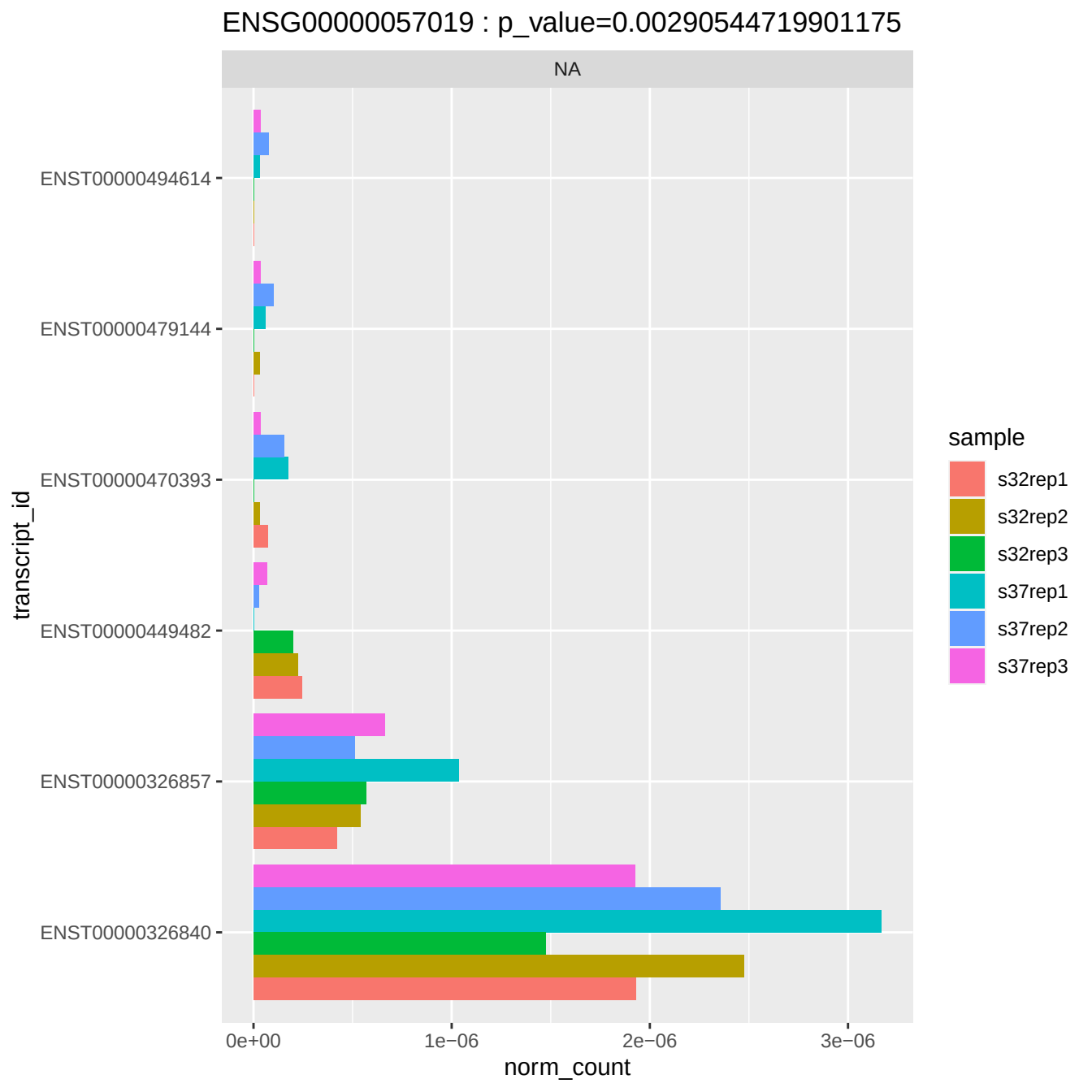

ENSG00000065621 : p_value=0.00280482942017066
NA
ENST00000498052
ENST00000473401
ENST00000467629
ENST00000369707
ENST00000338595
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

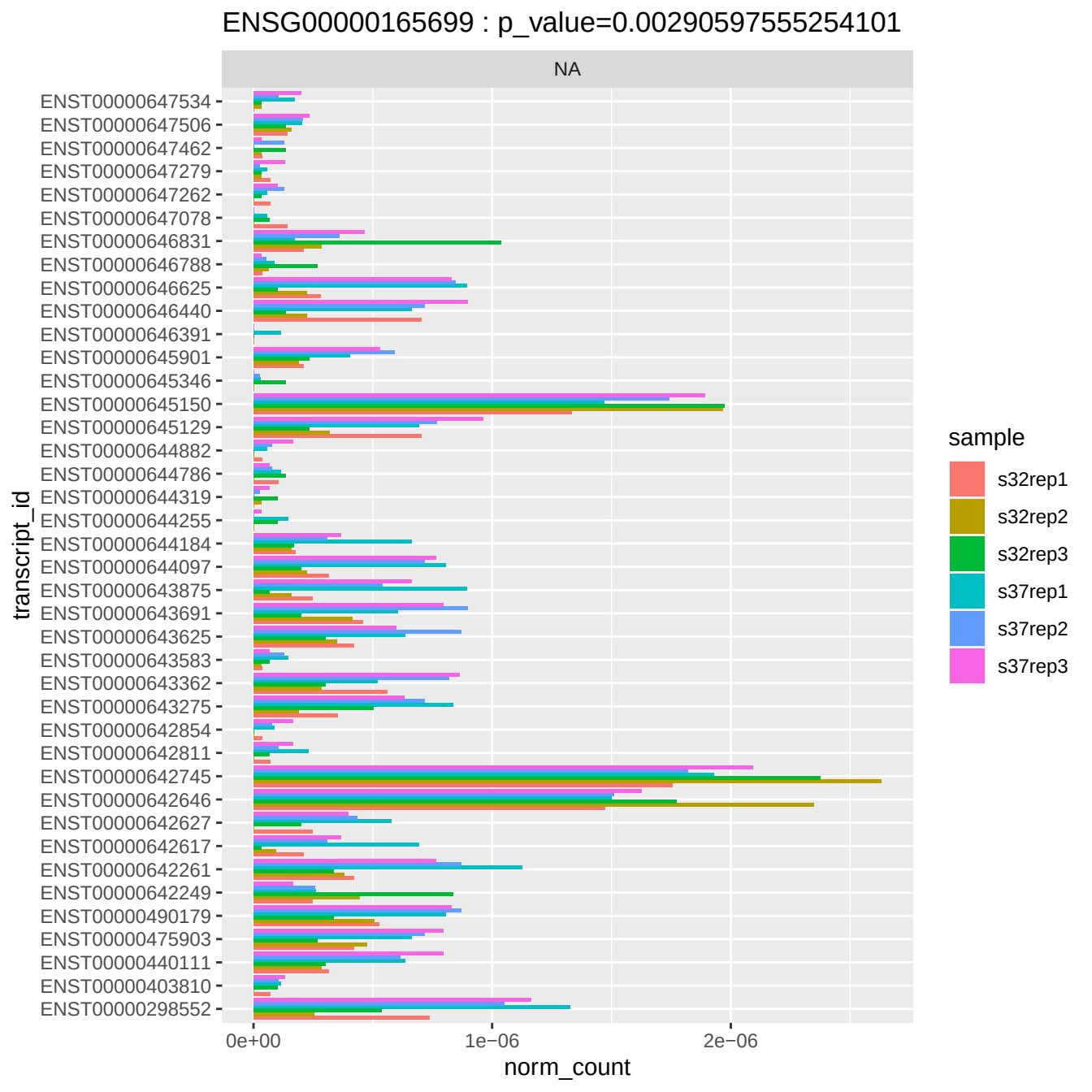

ENSG00000102317 : p_value=0.002812984030046 36
NA
ENST00000491240
ENST00000491236
ENST00000490127
ENST00000489344
ENST00000488216
ENST00000485213
ENST00000472897
ENST00000376759
ENST00000376755
ENST00000354480
transcript_id
0e+00
1e−04
2e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

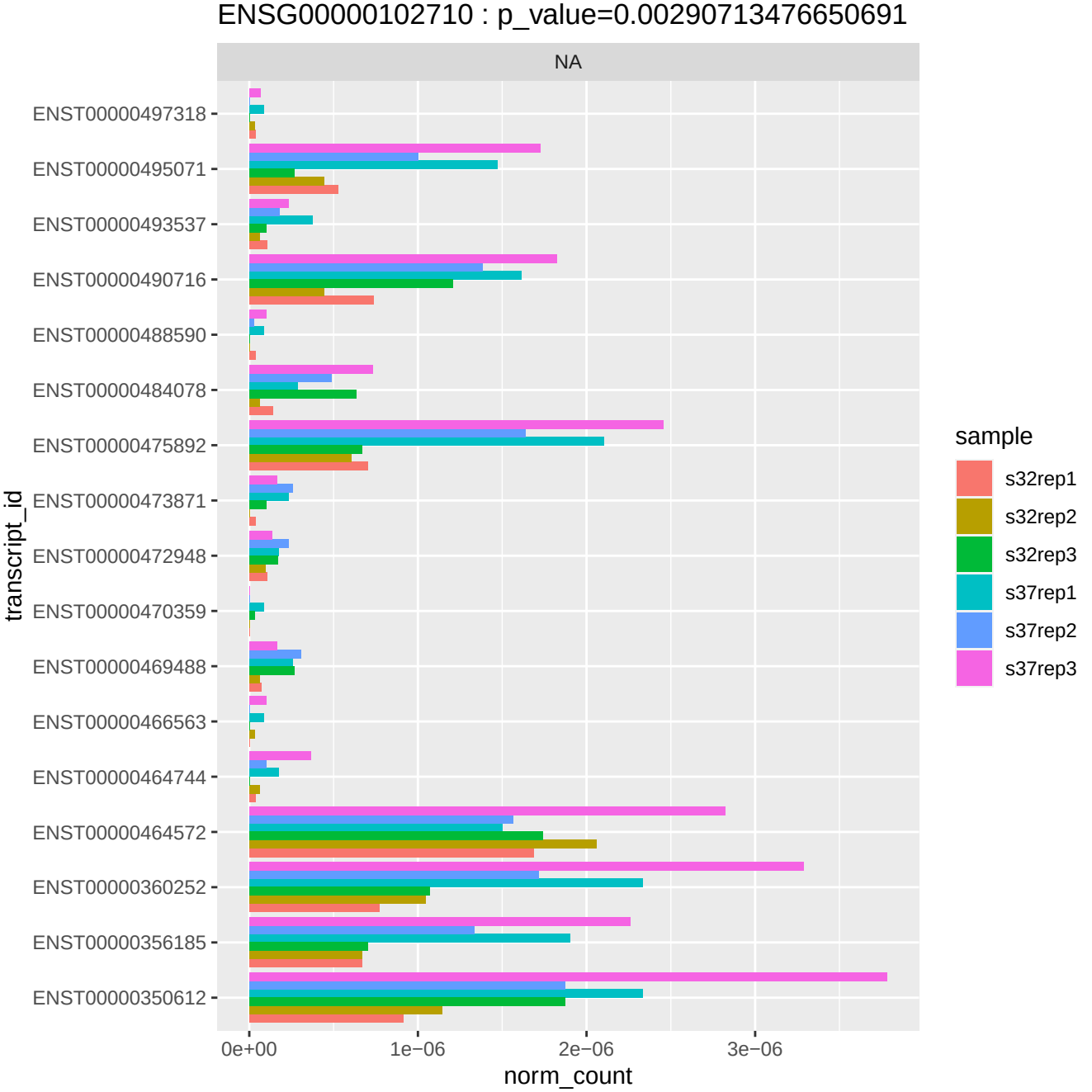

ENSG00000111879 : p_value=0.00283668498474043
NA
ENST00000621231
ENST00000617072
ENST00000522284
ENST00000521531
ENST00000521043
ENST00000517987
ENST00000482219
ENST00000481884
ENST00000475529
ENST00000448815
ENST00000368475
ENST00000352896
ENST00000338891
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

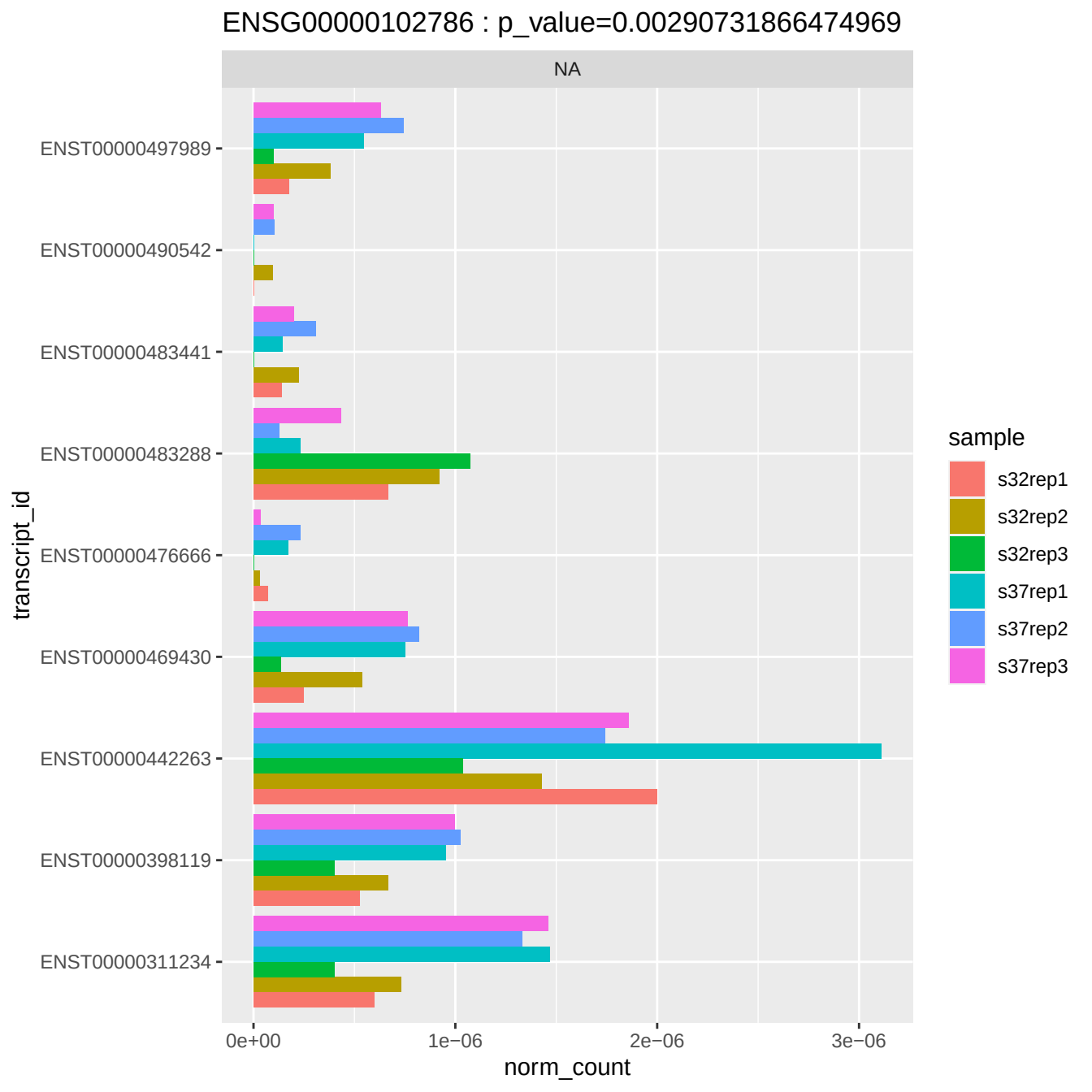

ENSG00000026652 : p_value=0.00285795978557477
NA
ENST00000624499
ENST00000437165
ENST00000366911
ENST00000366905
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

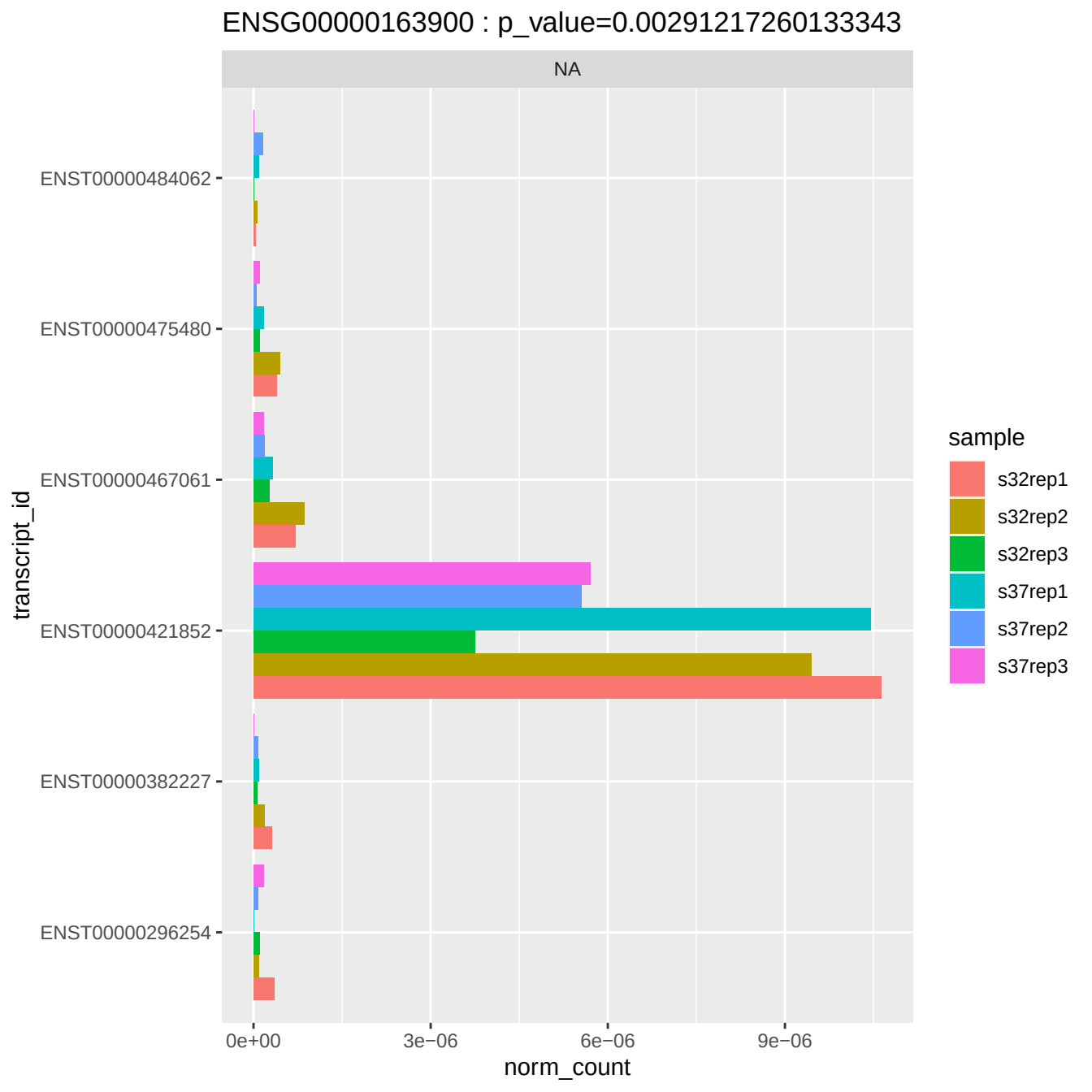

ENSG00000143612 : p_value=0.00288553488228635
NA
ENST00000640799
ENST00000368519
ENST00000368518
ENST00000368516
ENST00000362076
ENST00000350592
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

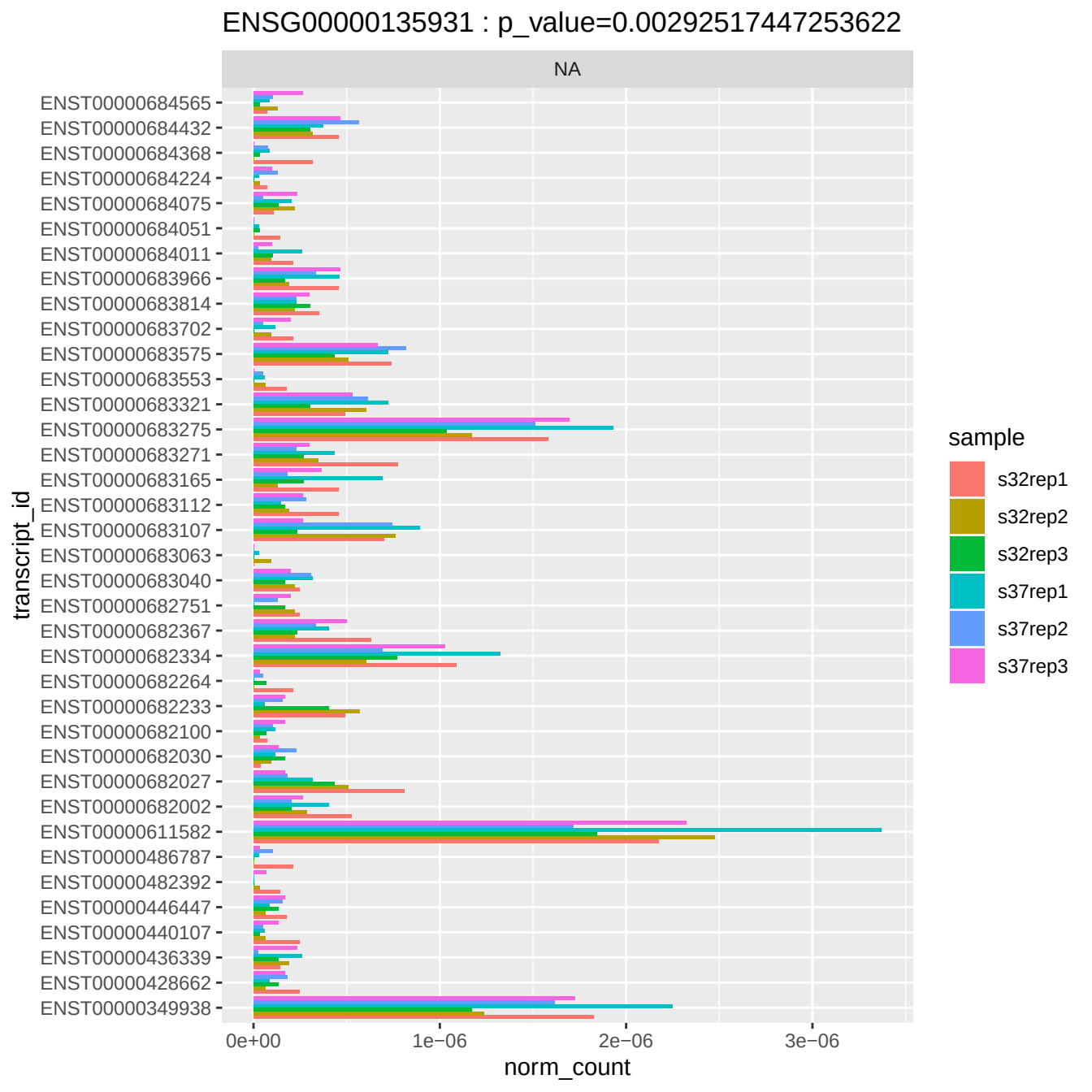

ENSG00000057019 : p_value=0.00290544719901175
NA
transcript_id
ENST00000494614
ENST00000479144
ENST00000470393
ENST00000449482
ENST00000326857
ENST00000326840
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

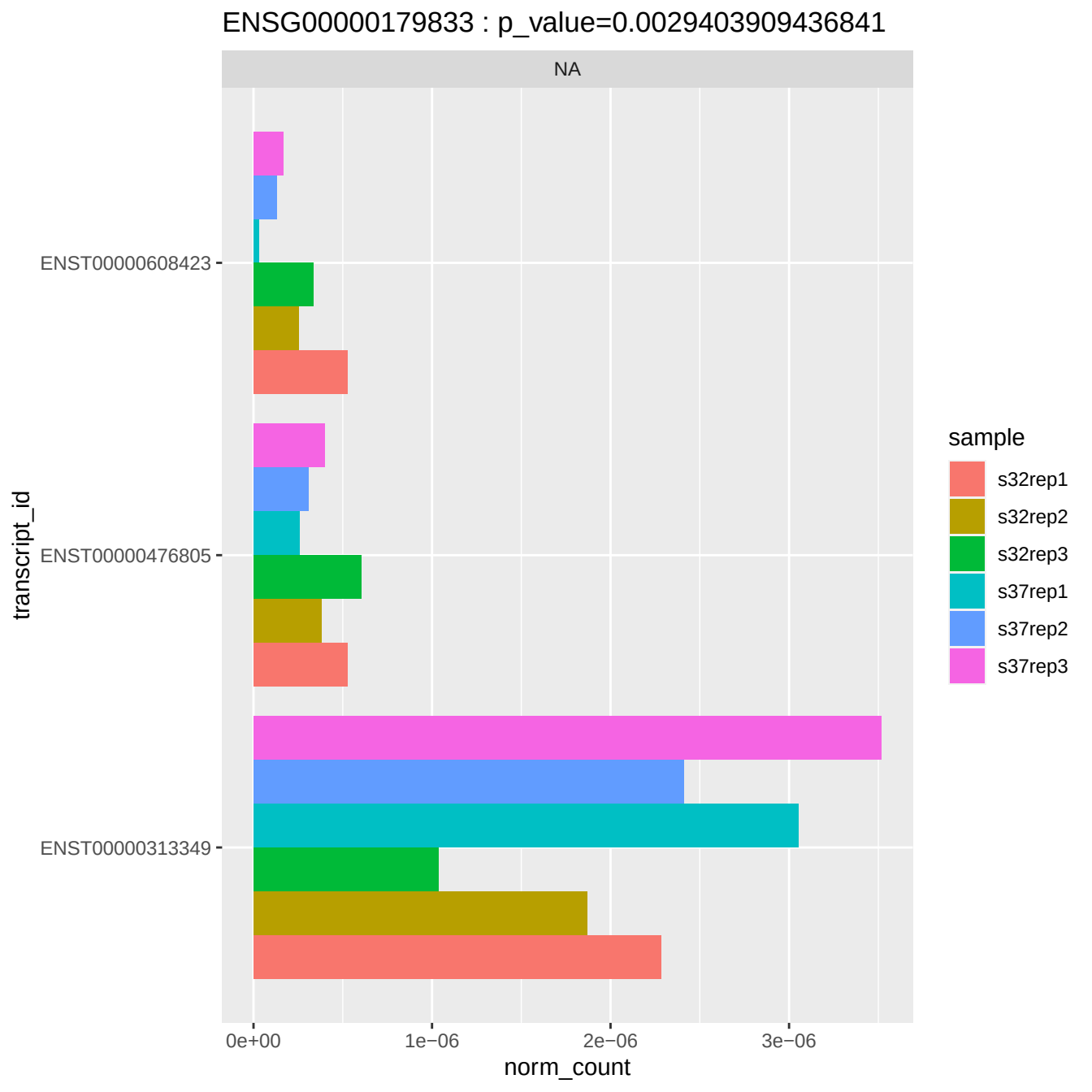

ENSG00000165699 : p_value=0.00290597555254101
NA
transcript_id
ENST00000647534
ENST00000647506
ENST00000647462
ENST00000647279
ENST00000647262
ENST00000647078
ENST00000646831
ENST00000646788
ENST00000646625
ENST00000646440
ENST00000646391
ENST00000645901
ENST00000645346
ENST00000645150
ENST00000645129
ENST00000644882
ENST00000644786
ENST00000644319
ENST00000644255
ENST00000644184
ENST00000644097
ENST00000643875
ENST00000643691
ENST00000643625
ENST00000643583
ENST00000643362
ENST00000643275
ENST00000642854
ENST00000642811
ENST00000642745
ENST00000642646
ENST00000642627
ENST00000642617
ENST00000642261
ENST00000642249
ENST00000490179
ENST00000475903
ENST00000440111
ENST00000403810
ENST00000298552
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

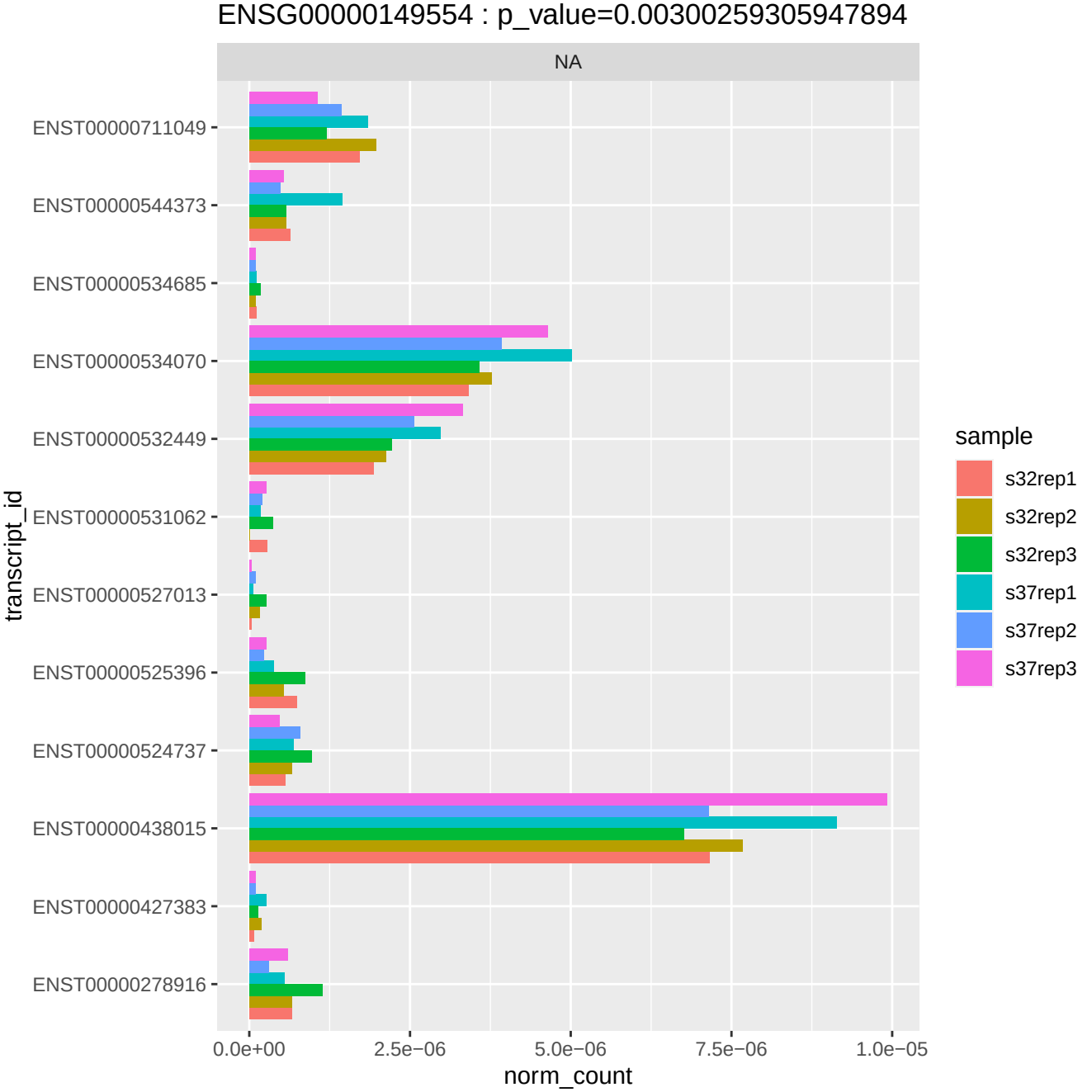

ENSG00000102710 : p_value=0.00290713476650691
NA
ENST00000497318
ENST00000495071
ENST00000493537
ENST00000490716
ENST00000488590
ENST00000484078
ENST00000475892
ENST00000473871
ENST00000472948
ENST00000470359
ENST00000469488
ENST00000466563
ENST00000464744
ENST00000464572
ENST00000360252
ENST00000356185
ENST00000350612
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

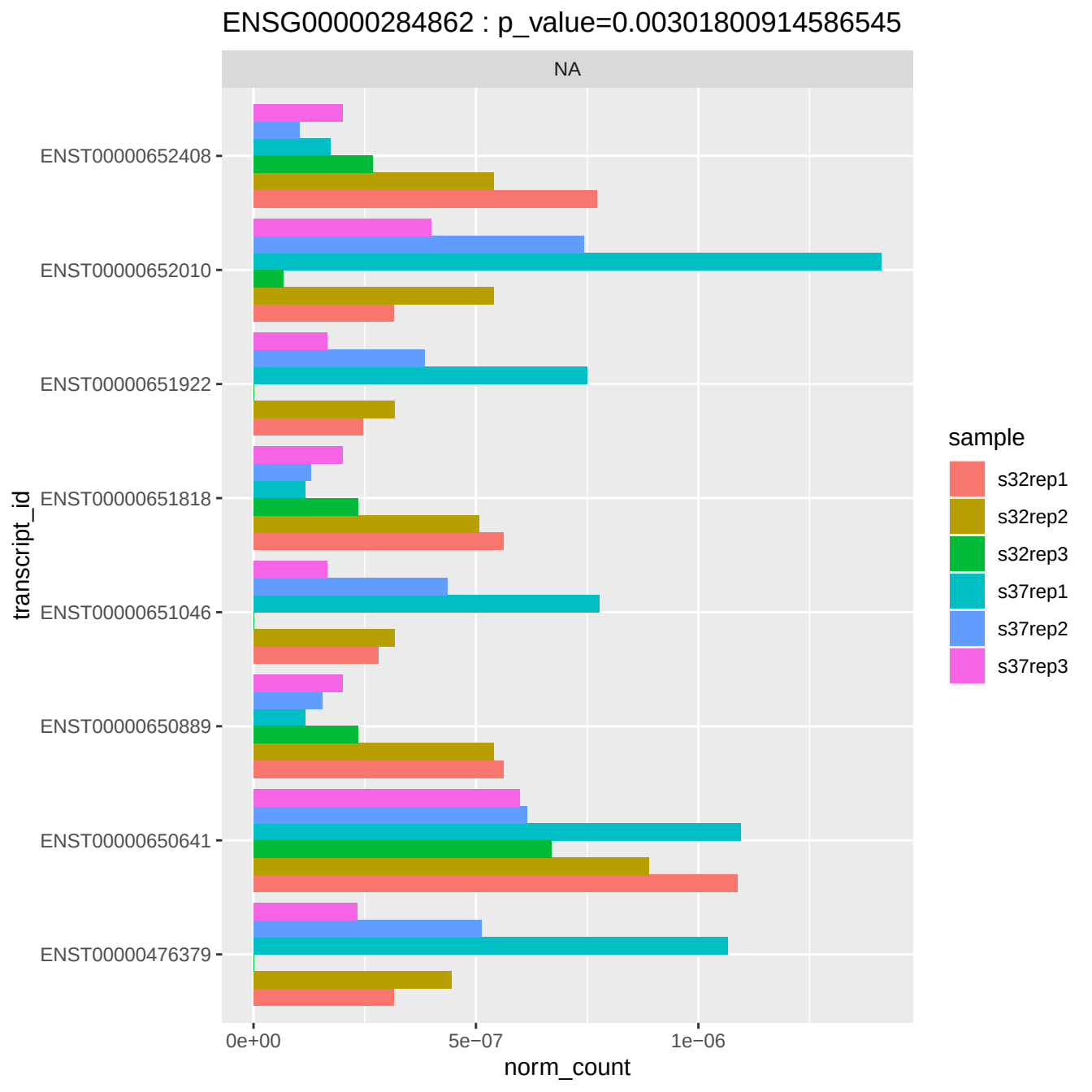

ENSG00000102786 : p_value=0.00290731866474969
NA
ENST00000497989
ENST00000490542
ENST00000483441
ENST00000483288
ENST00000476666
ENST00000469430
ENST00000442263
ENST00000398119
ENST00000311234
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

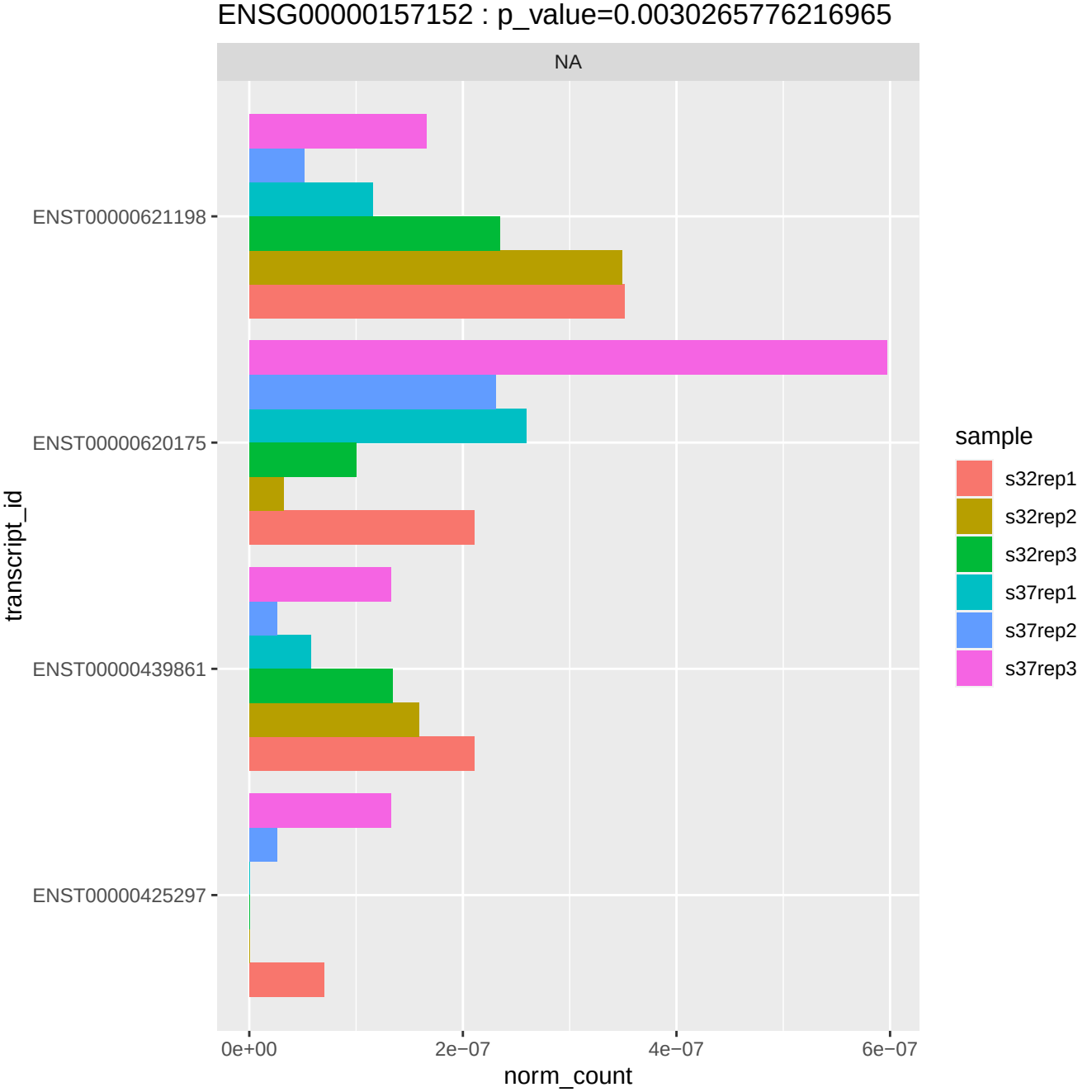

ENSG00000163900 : p_value=0.002912172601333 43
NA
ENST00000484062
ENST00000475480
ENST00000467061
ENST00000421852
ENST00000382227
ENST00000296254
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

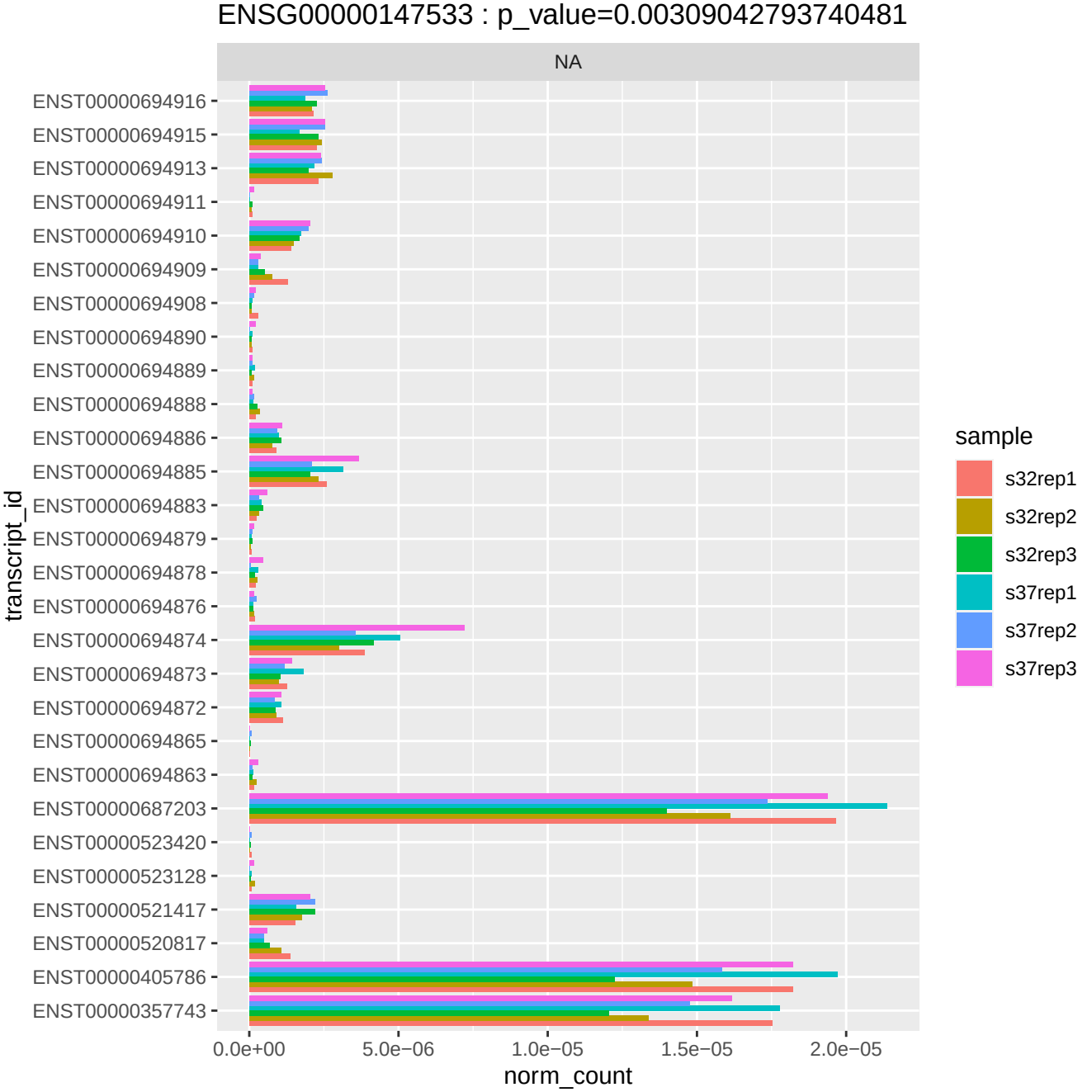

ENSG00000135931 : p_value=0.00292517447253622
NA
transcript_id
ENST00000684565
ENST00000684432
ENST00000684368
ENST00000684224
ENST00000684075
ENST00000684051
ENST00000684011
ENST00000683966
ENST00000683814
ENST00000683702
ENST00000683575
ENST00000683553
ENST00000683321
ENST00000683275
ENST00000683271
ENST00000683165
ENST00000683112
ENST00000683107
ENST00000683063
ENST00000683040
ENST00000682751
ENST00000682367
ENST00000682334
ENST00000682264
ENST00000682233
ENST00000682100
ENST00000682030
ENST00000682027
ENST00000682002
ENST00000611582
ENST00000486787
ENST00000482392
ENST00000446447
ENST00000440107
ENST00000436339
ENST00000428662
ENST00000349938
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

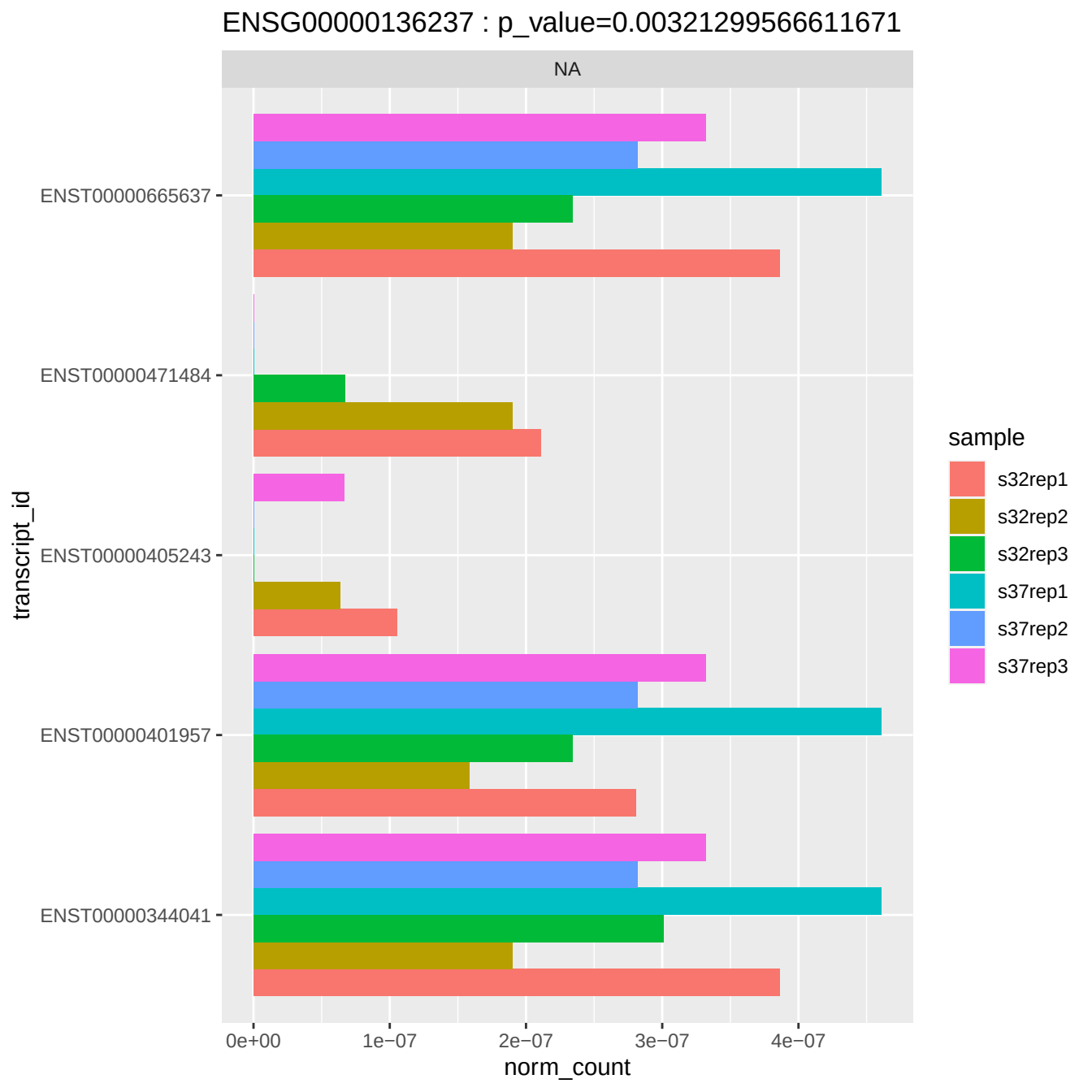

ENSG00000179833 : p_value=0.0029403909436841
NA
ENST00000608423
ENST00000476805
ENST00000313349
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

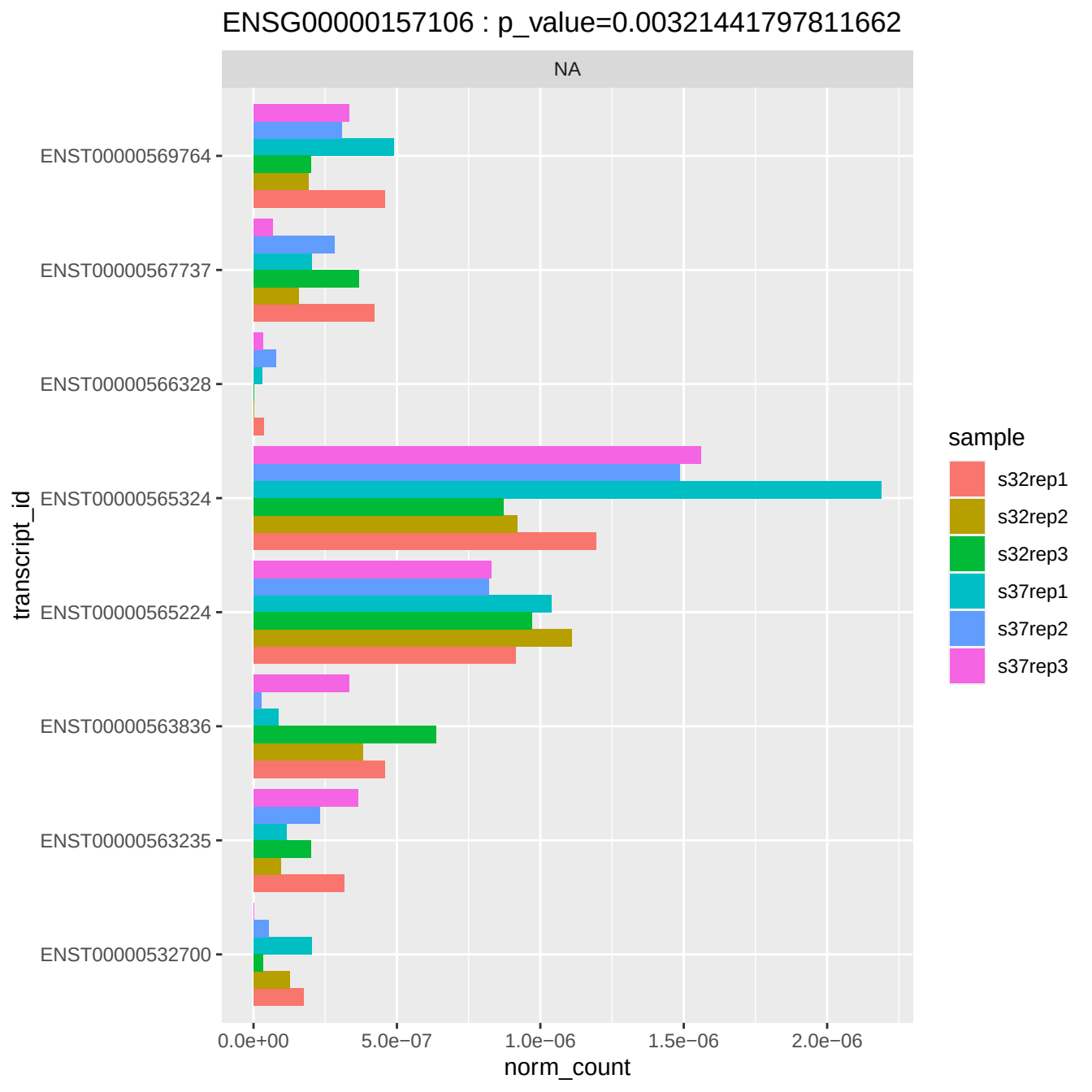

ENSG00000149554 : p_value=0.003002593059478 94
NA
ENST00000711049
ENST00000544373
ENST00000534685
ENST00000534070
ENST00000532449
ENST00000531062
ENST00000527013
ENST00000525396
ENST00000524737
ENST00000438015
ENST00000427383
ENST00000278916
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

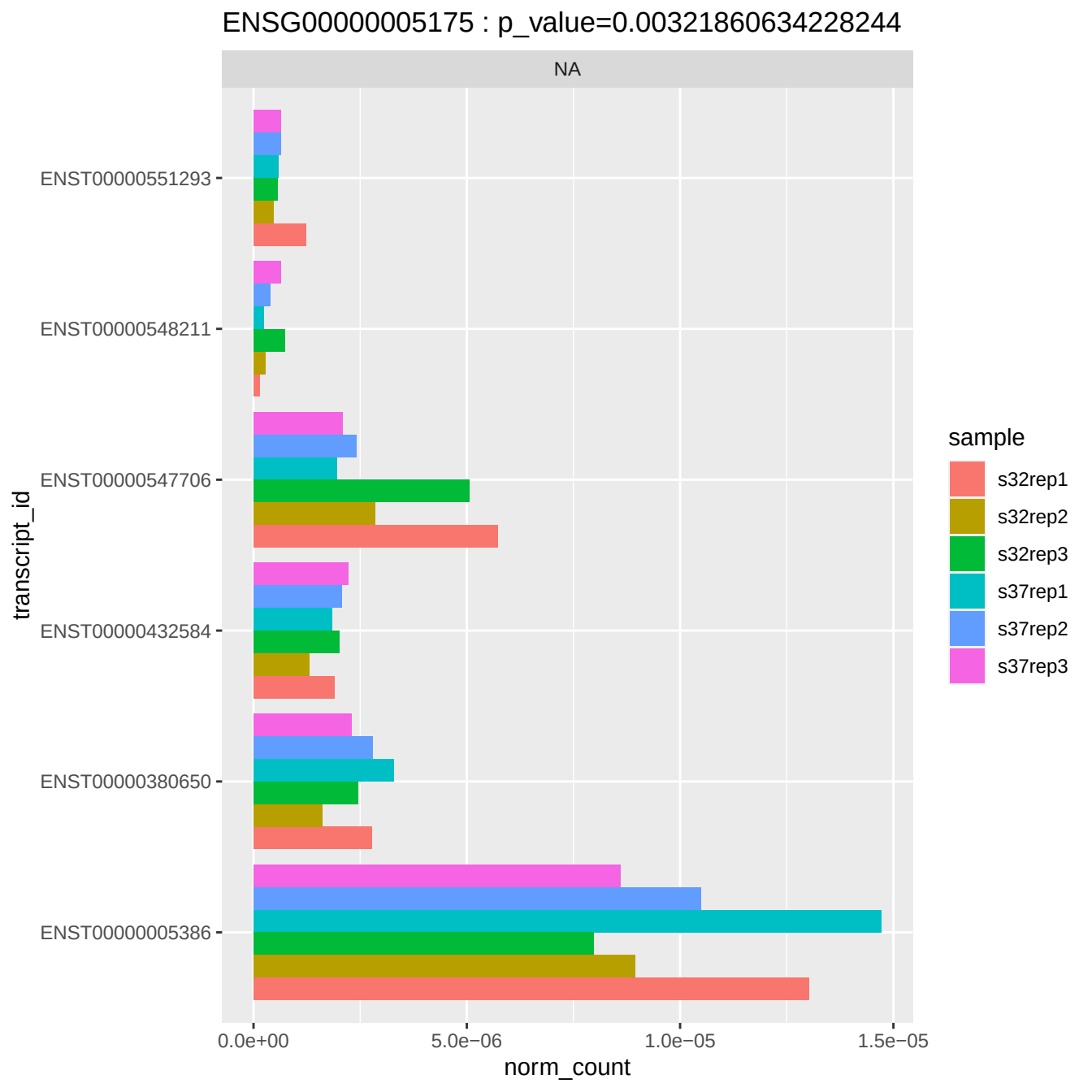

ENSG00000284862 : p_value=0.003018009145865 45
NA
ENST00000652408
ENST00000652010
ENST00000651922
ENST00000651818
ENST00000651046
ENST00000650889
ENST00000650641
ENST00000476379
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

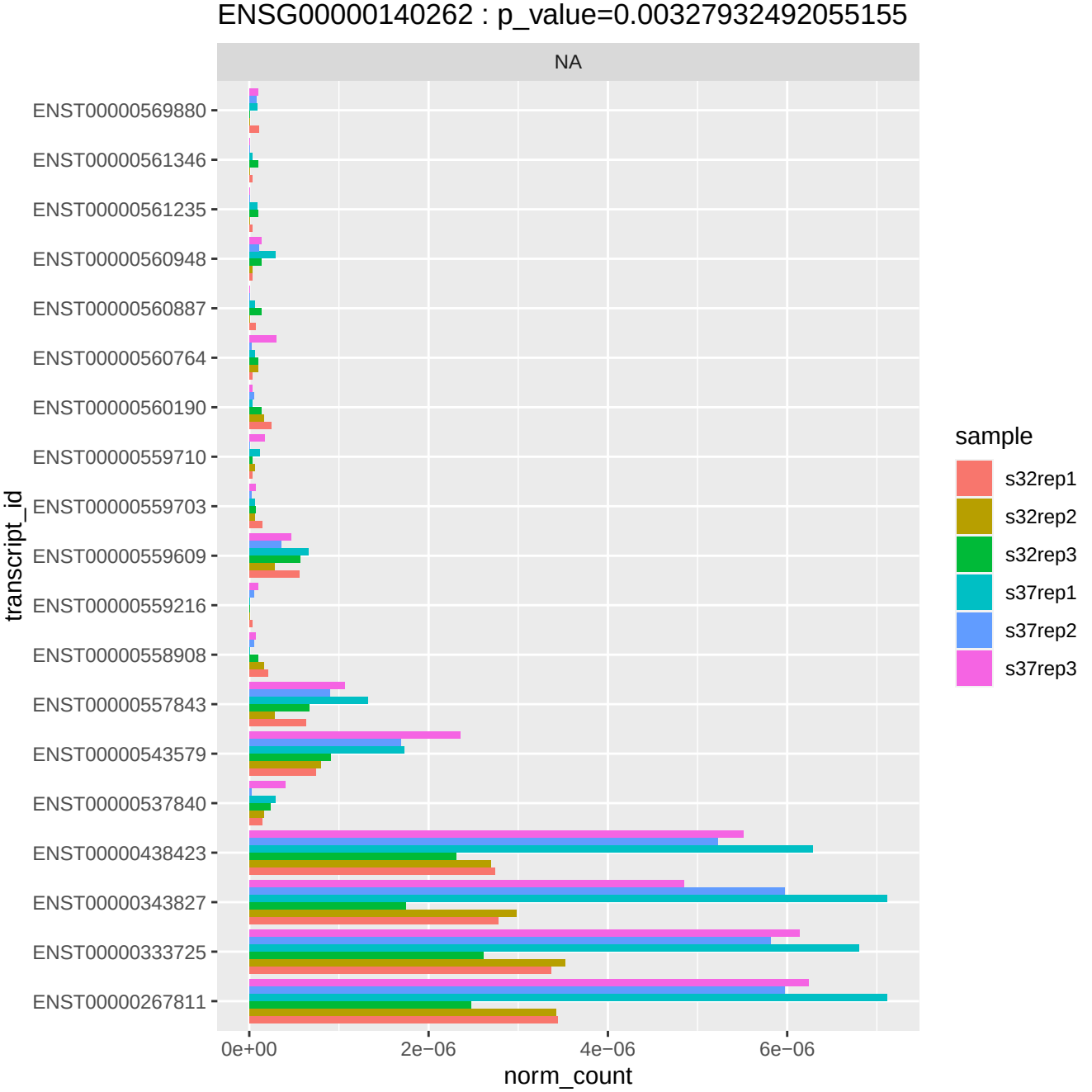

ENSG00000157152 : p_value=0.0030265776216965
NA
ENST00000621198
ENST00000620175
ENST00000439861
ENST00000425297
transcript_id
0e+00
2e−07
4e−07
6e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

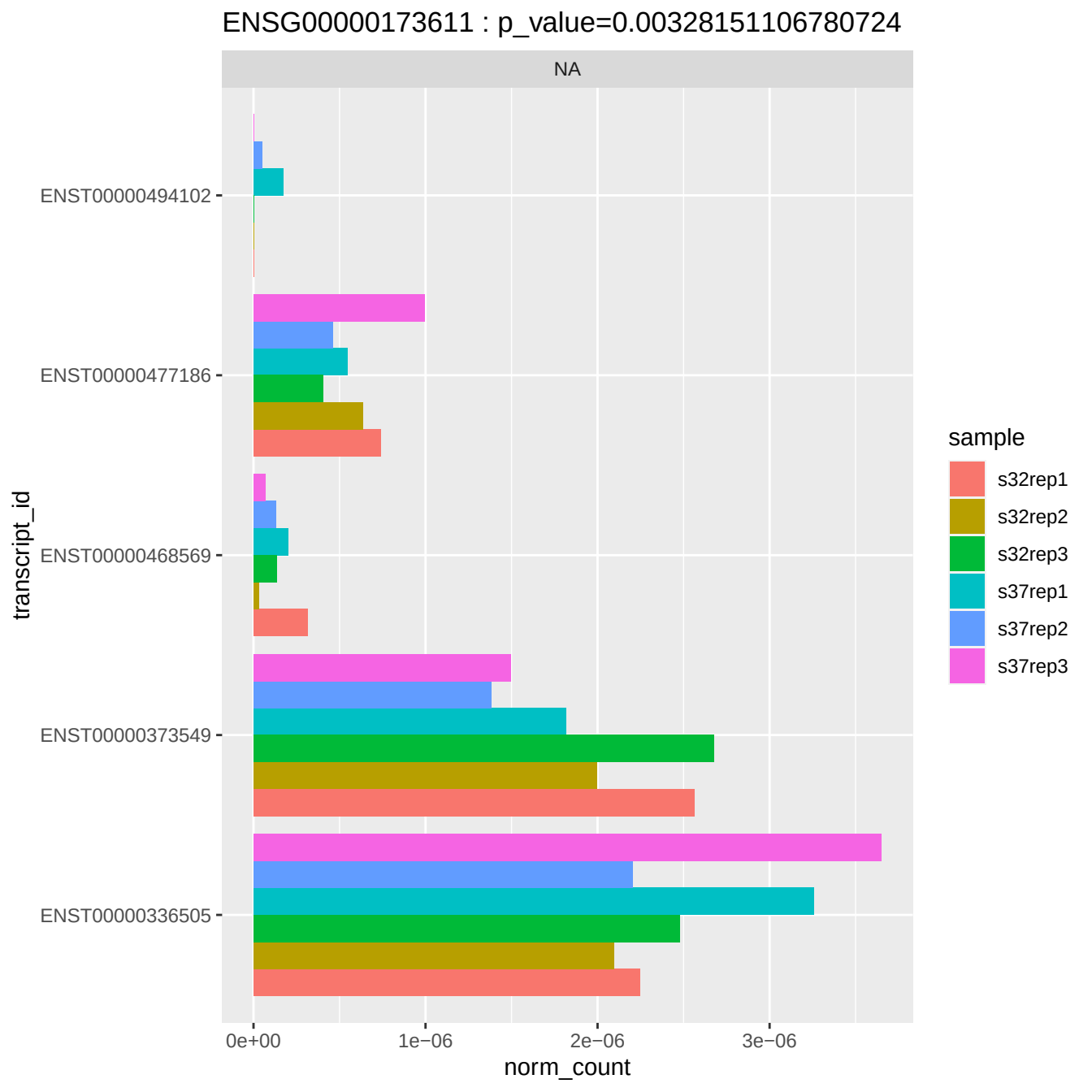

ENSG00000147533 : p_value=0.00309042793740481
NA
ENST00000694916
ENST00000694915
ENST00000694913
ENST00000694911
ENST00000694910
ENST00000694909
ENST00000694908
ENST00000694890
ENST00000694889
ENST00000694888
ENST00000694886
ENST00000694885
ENST00000694883
ENST00000694879
ENST00000694878
ENST00000694876
ENST00000694874
ENST00000694873
ENST00000694872
ENST00000694865
ENST00000694863
ENST00000687203
ENST00000523420
ENST00000523128
ENST00000521417
ENST00000520817
ENST00000405786
ENST00000357743
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

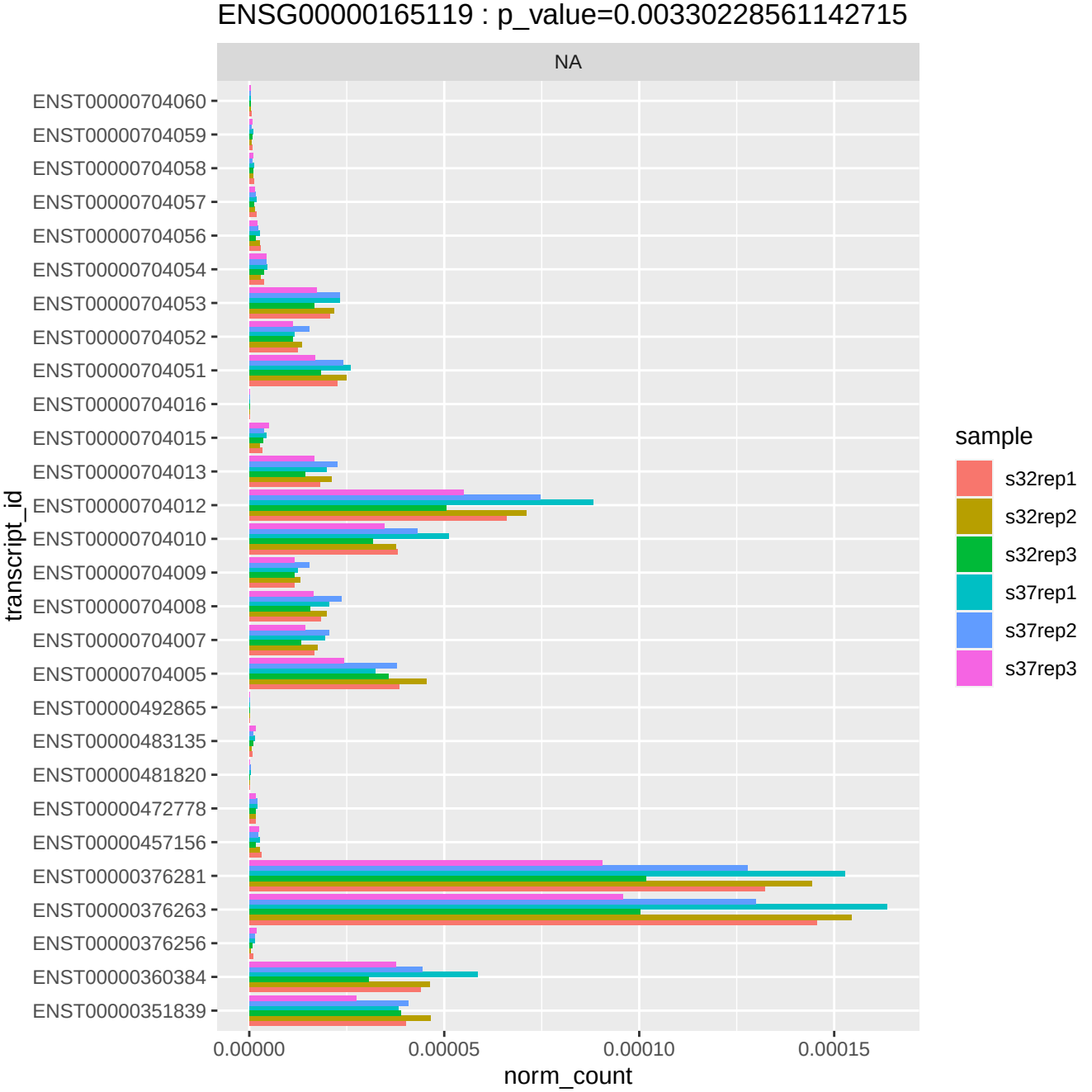

ENSG00000136237 : p_value=0.003212995666116 71
NA
ENST00000665637
ENST00000471484
ENST00000405243
ENST00000401957
ENST00000344041
transcript_id
0e+00
1e−07
2e−07
3e−07
4e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

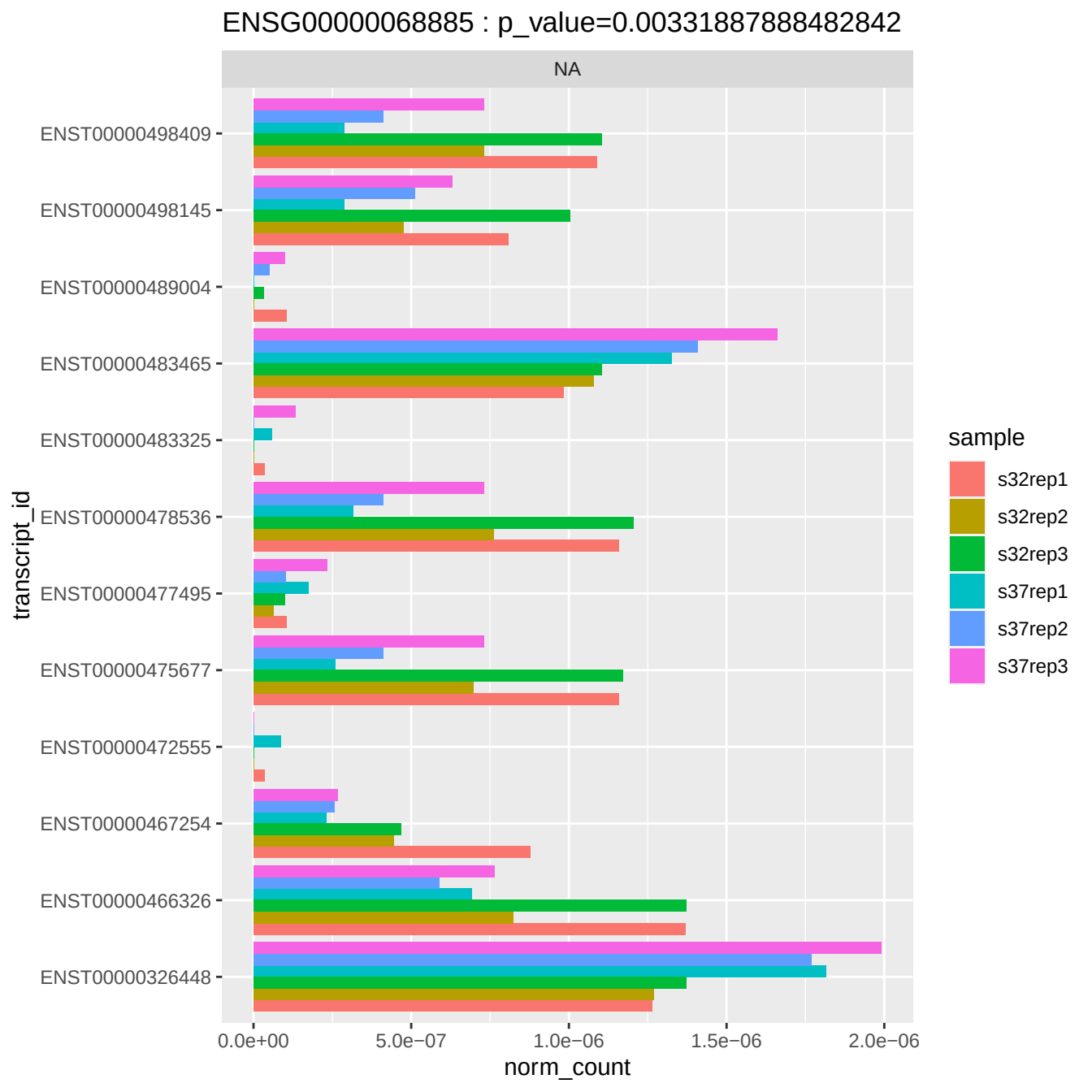

ENSG00000157106 : p_value=0.003214417978116 62
NA
ENST00000569764
ENST00000567737
ENST00000566328
ENST00000565324
ENST00000565224
ENST00000563836
ENST00000563235
ENST00000532700
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

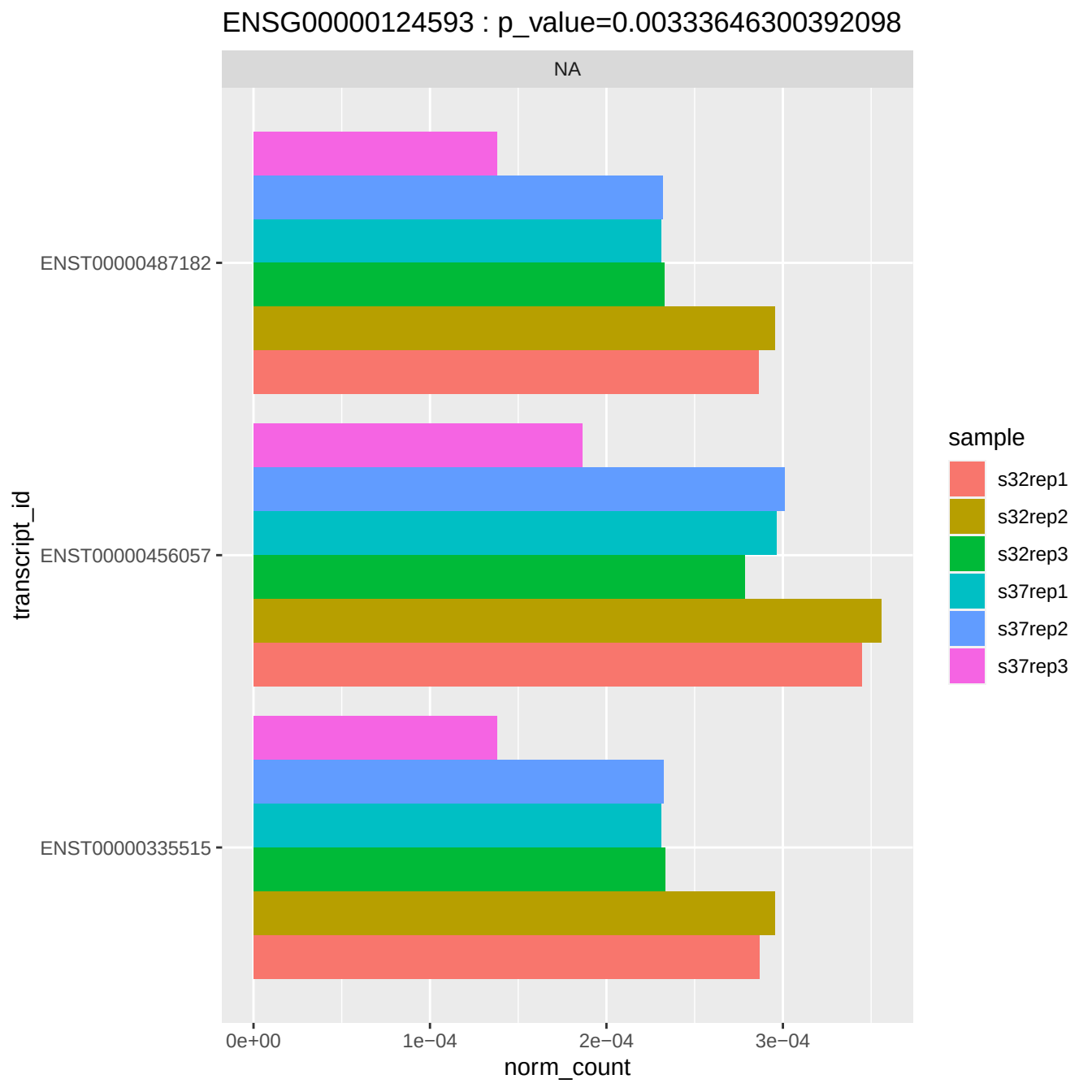

ENSG00000005175 : p_value=0.00321860634228244
NA
ENST00000551293
ENST00000548211
ENST00000547706
ENST00000432584
ENST00000380650
ENST00000005386
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

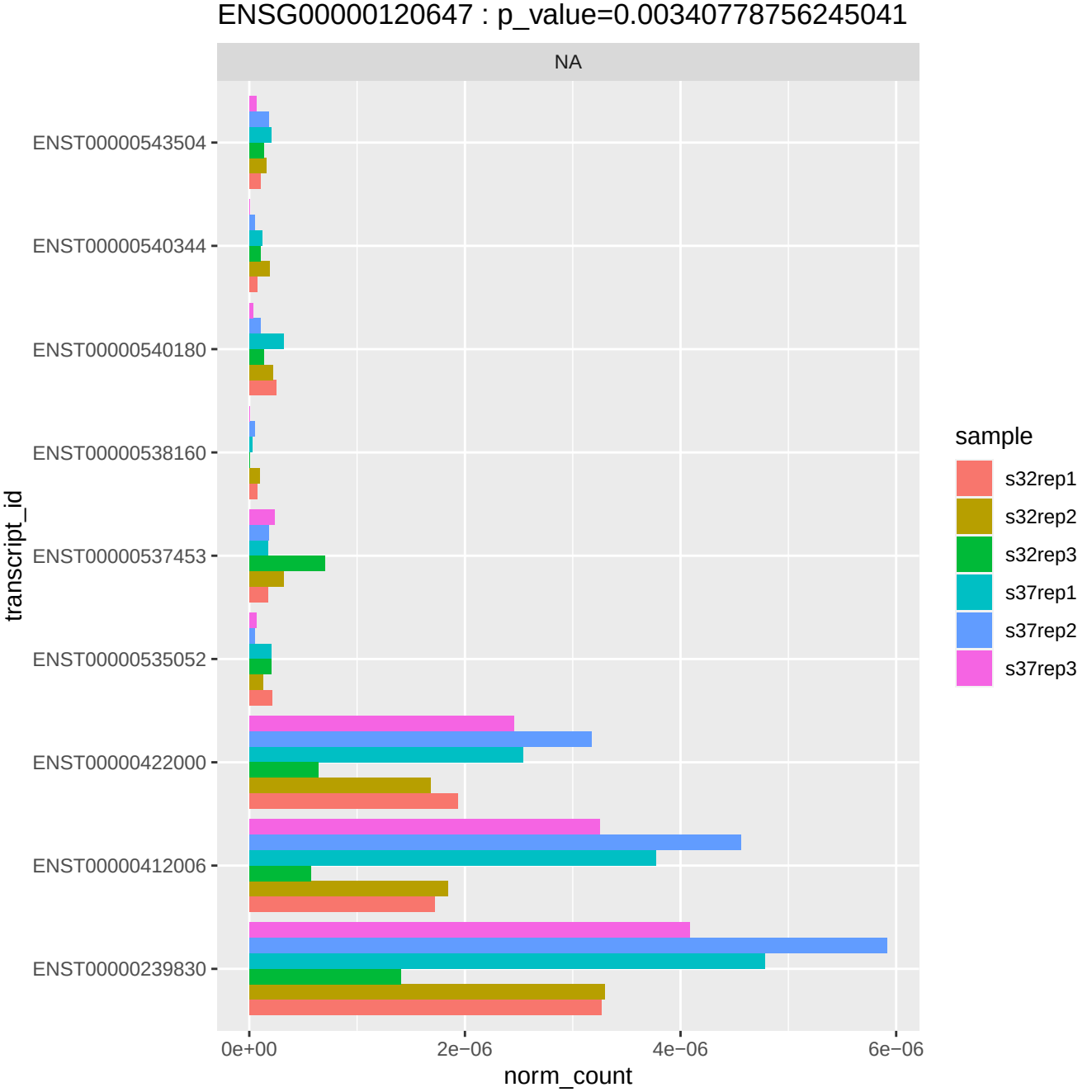

ENSG00000140262 : p_value=0.00327932492055155
NA
ENST00000569880
ENST00000561346
ENST00000561235
ENST00000560948
ENST00000560887
ENST00000560764
ENST00000560190
ENST00000559710
ENST00000559703
ENST00000559609
ENST00000559216
ENST00000558908
ENST00000557843
ENST00000543579
ENST00000537840
ENST00000438423
ENST00000343827
ENST00000333725
ENST00000267811
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

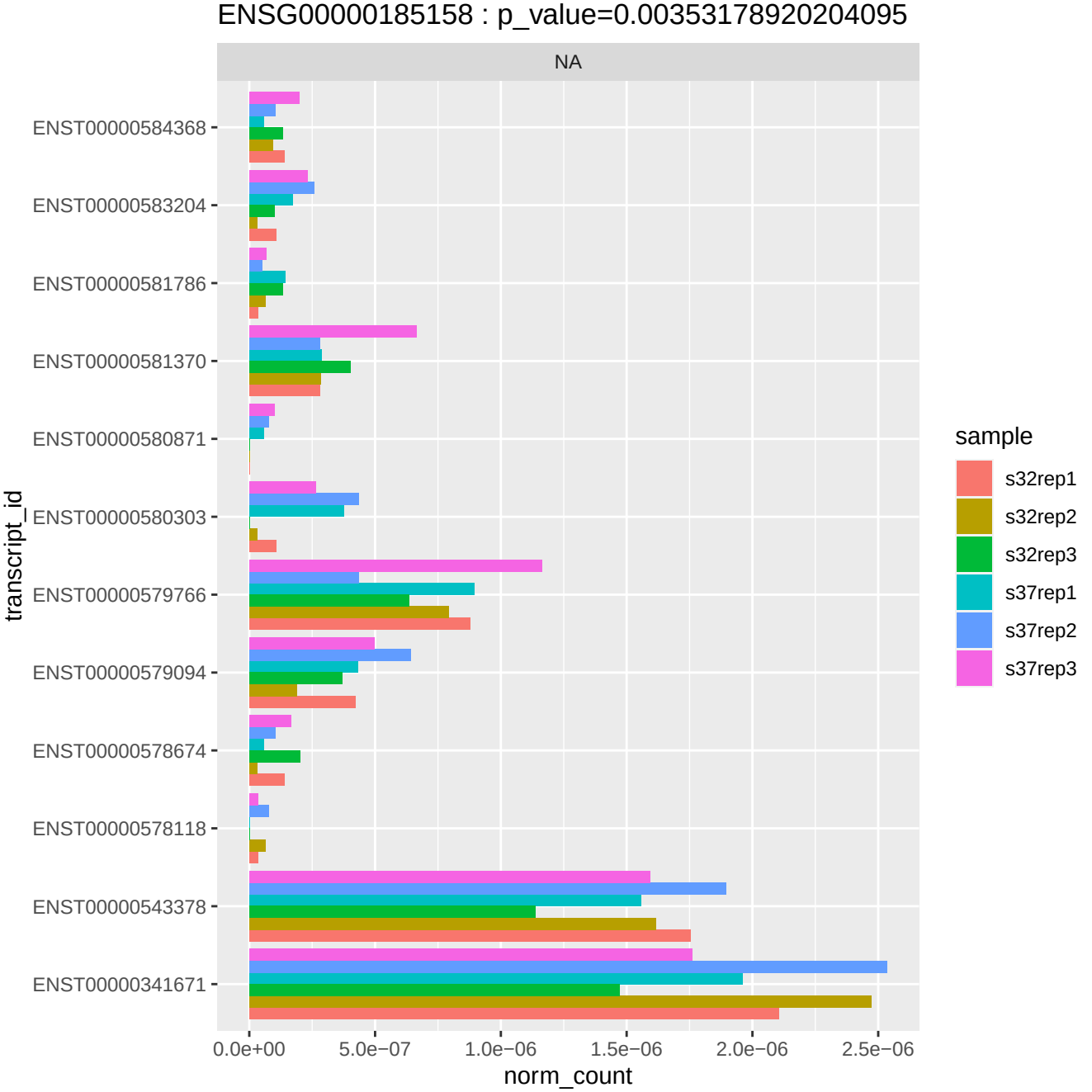

ENSG00000173611 : p_value=0.00328151106780724
NA
ENST00000494102
ENST00000477186
ENST00000468569
ENST00000373549
ENST00000336505
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

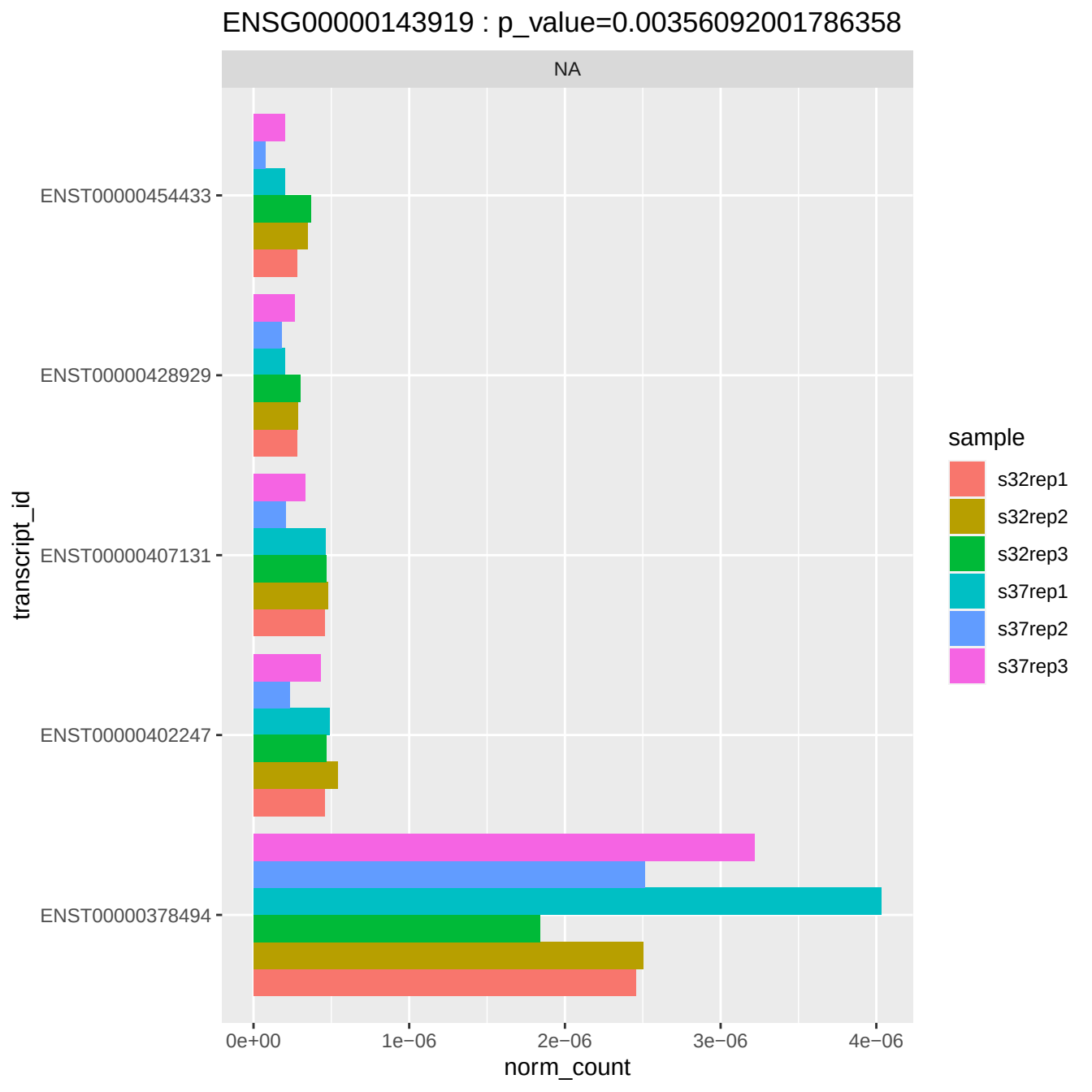

ENSG00000165119 : p_value=0.003302285611427 15
NA
ENST00000704060
ENST00000704059
ENST00000704058
ENST00000704057
ENST00000704056
ENST00000704054
ENST00000704053
ENST00000704052
ENST00000704051
ENST00000704016
ENST00000704015
ENST00000704013
ENST00000704012
ENST00000704010
ENST00000704009
ENST00000704008
ENST00000704007
ENST00000704005
ENST00000492865
ENST00000483135
ENST00000481820
ENST00000472778
ENST00000457156
ENST00000376281
ENST00000376263
ENST00000376256
ENST00000360384
ENST00000351839
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

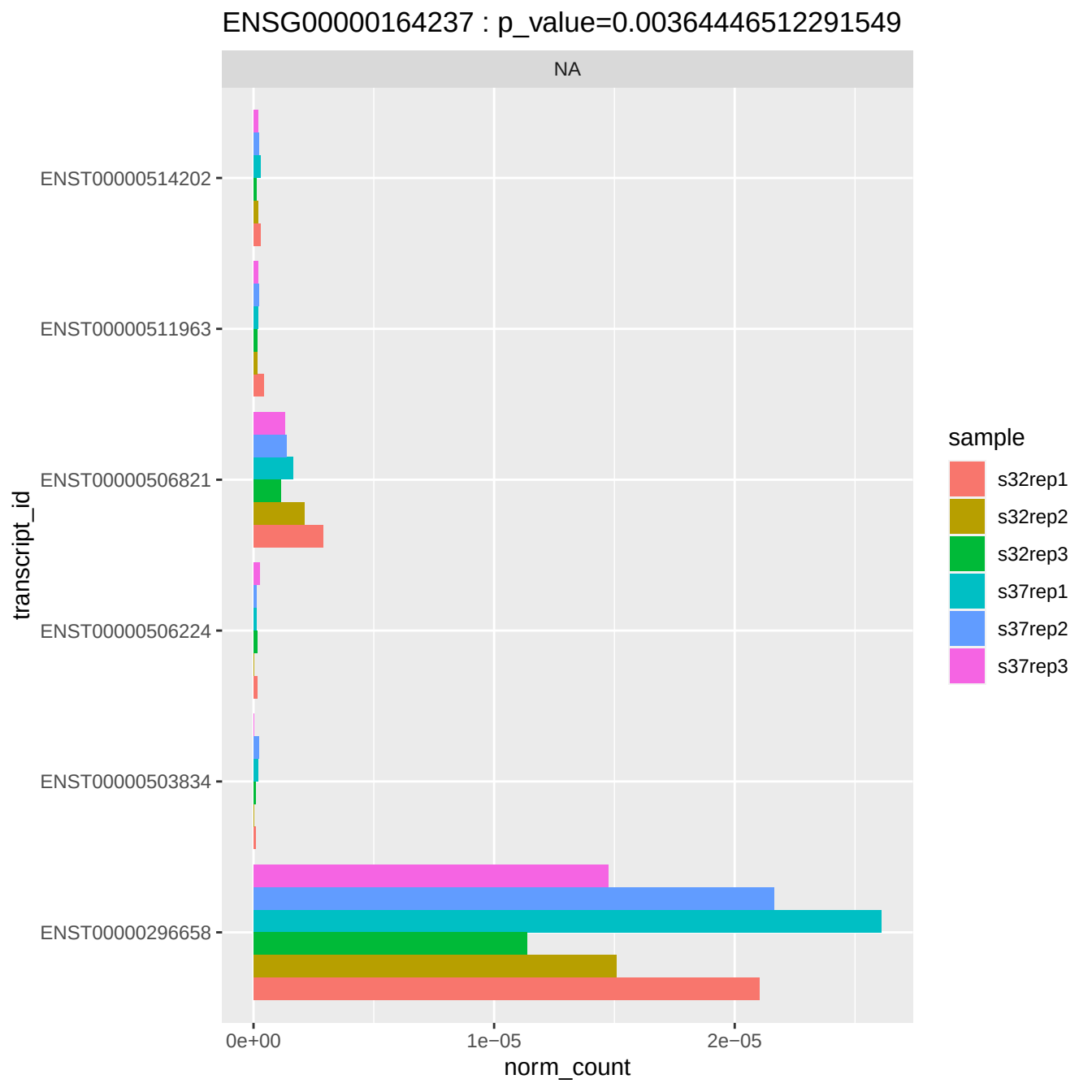

ENSG00000068885 : p_value=0.003318878884828 42
NA
ENST00000498409
ENST00000498145
ENST00000489004
ENST00000483465
ENST00000483325
ENST00000478536
ENST00000477495
ENST00000475677
ENST00000472555
ENST00000467254
ENST00000466326
ENST00000326448
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

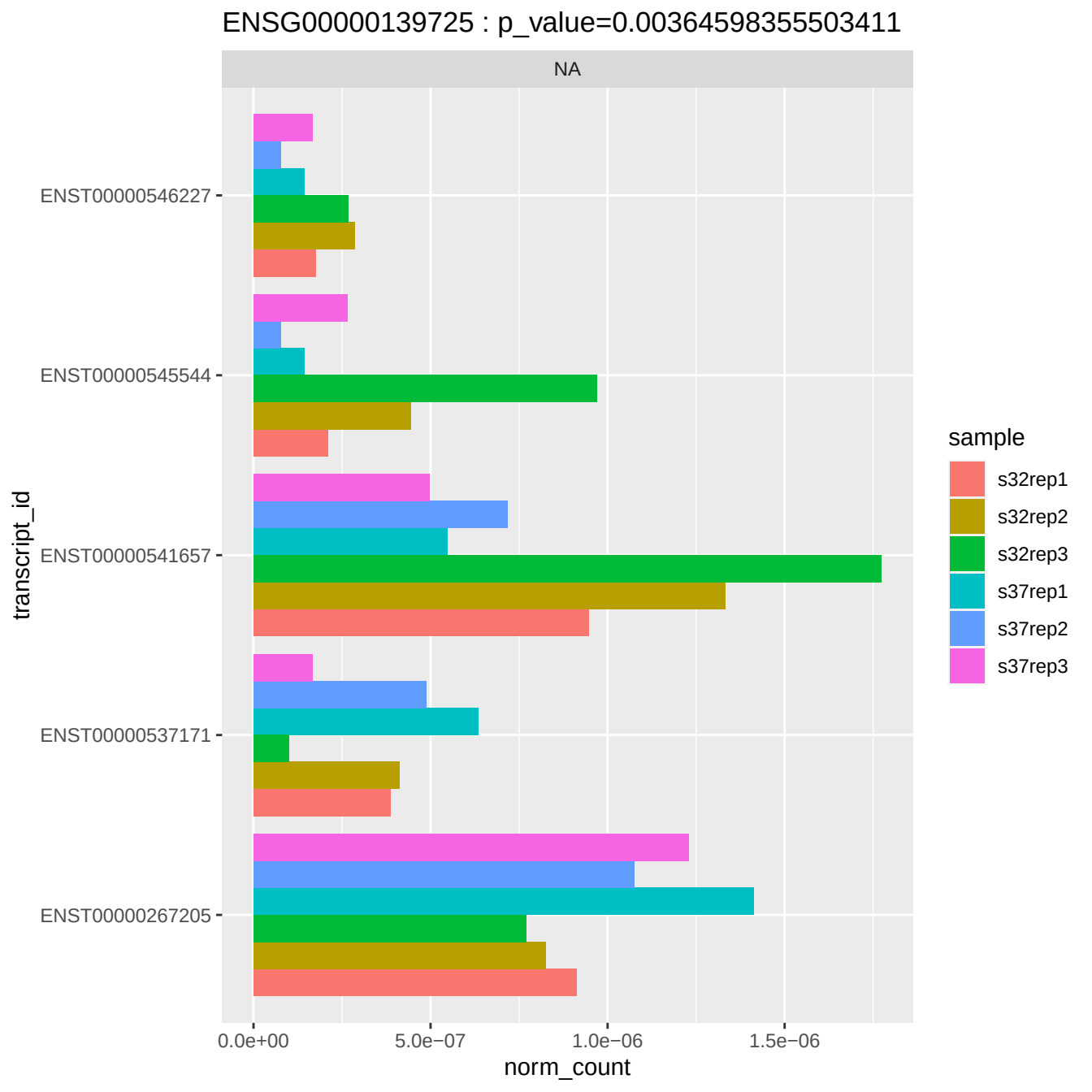

ENSG00000124593 : p_value=0.00333646300392098
NA
ENST00000487182
ENST00000456057
ENST00000335515
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

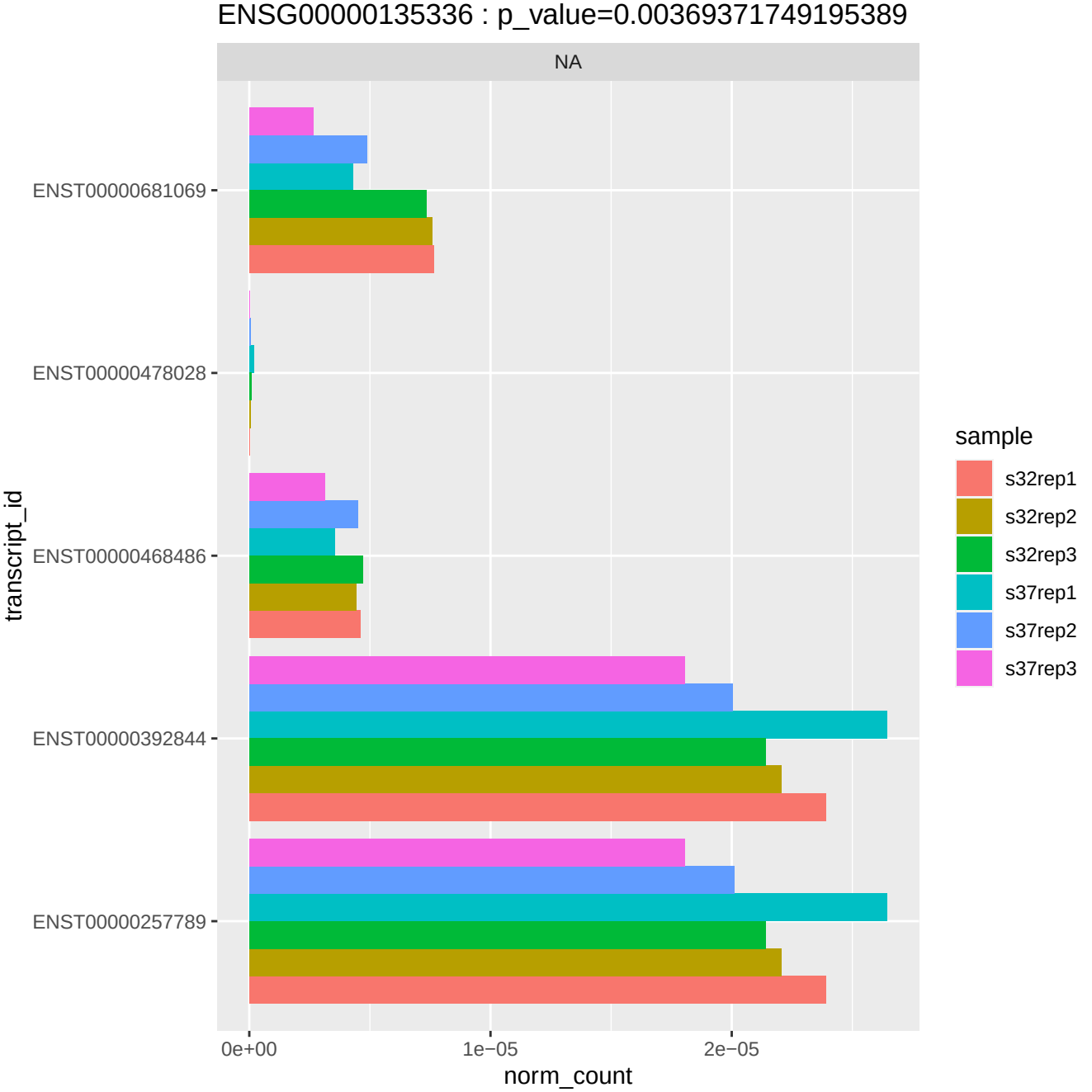

ENSG00000120647 : p_value=0.00340778756245041
NA
ENST00000543504
ENST00000540344
ENST00000540180
ENST00000538160
ENST00000537453
ENST00000535052
ENST00000422000
ENST00000412006
ENST00000239830
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

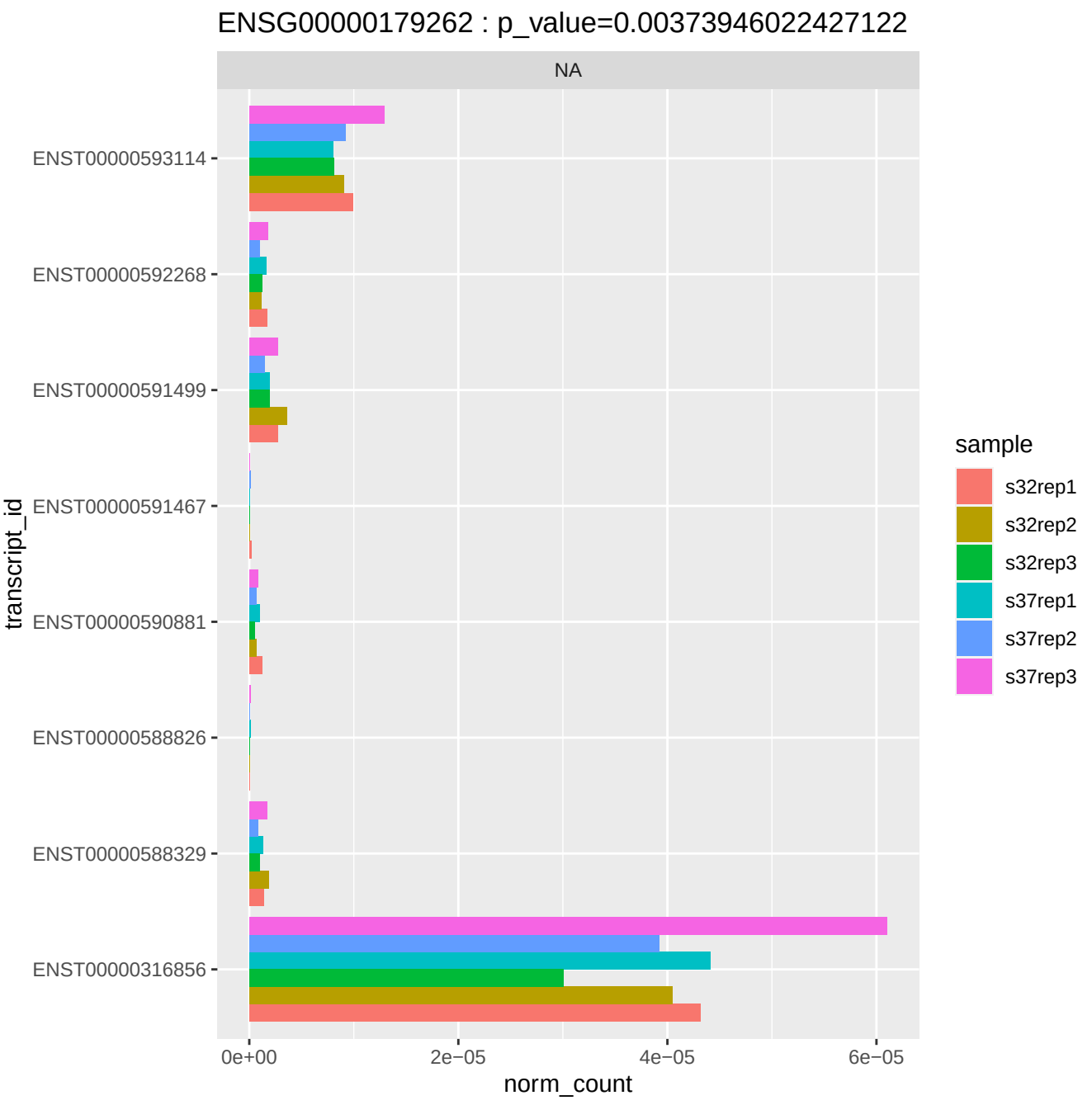

ENSG00000185158 : p_value=0.00353178920204095
NA
ENST00000584368
ENST00000583204
ENST00000581786
ENST00000581370
ENST00000580871
ENST00000580303
ENST00000579766
ENST00000579094
ENST00000578674
ENST00000578118
ENST00000543378
ENST00000341671
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

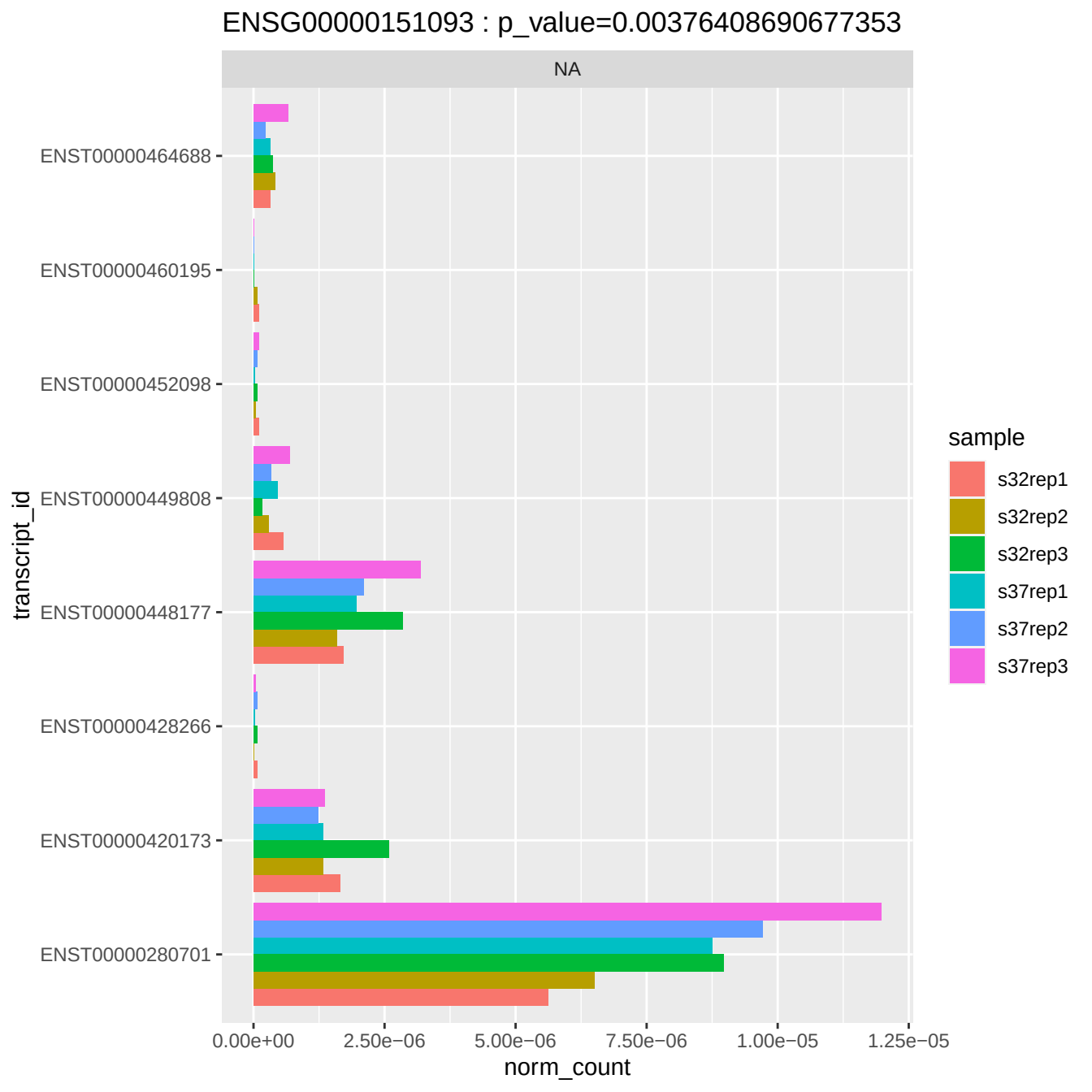

ENSG00000143919 : p_value=0.00356092001786358
NA
ENST00000454433
ENST00000428929
ENST00000407131
ENST00000402247
ENST00000378494
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

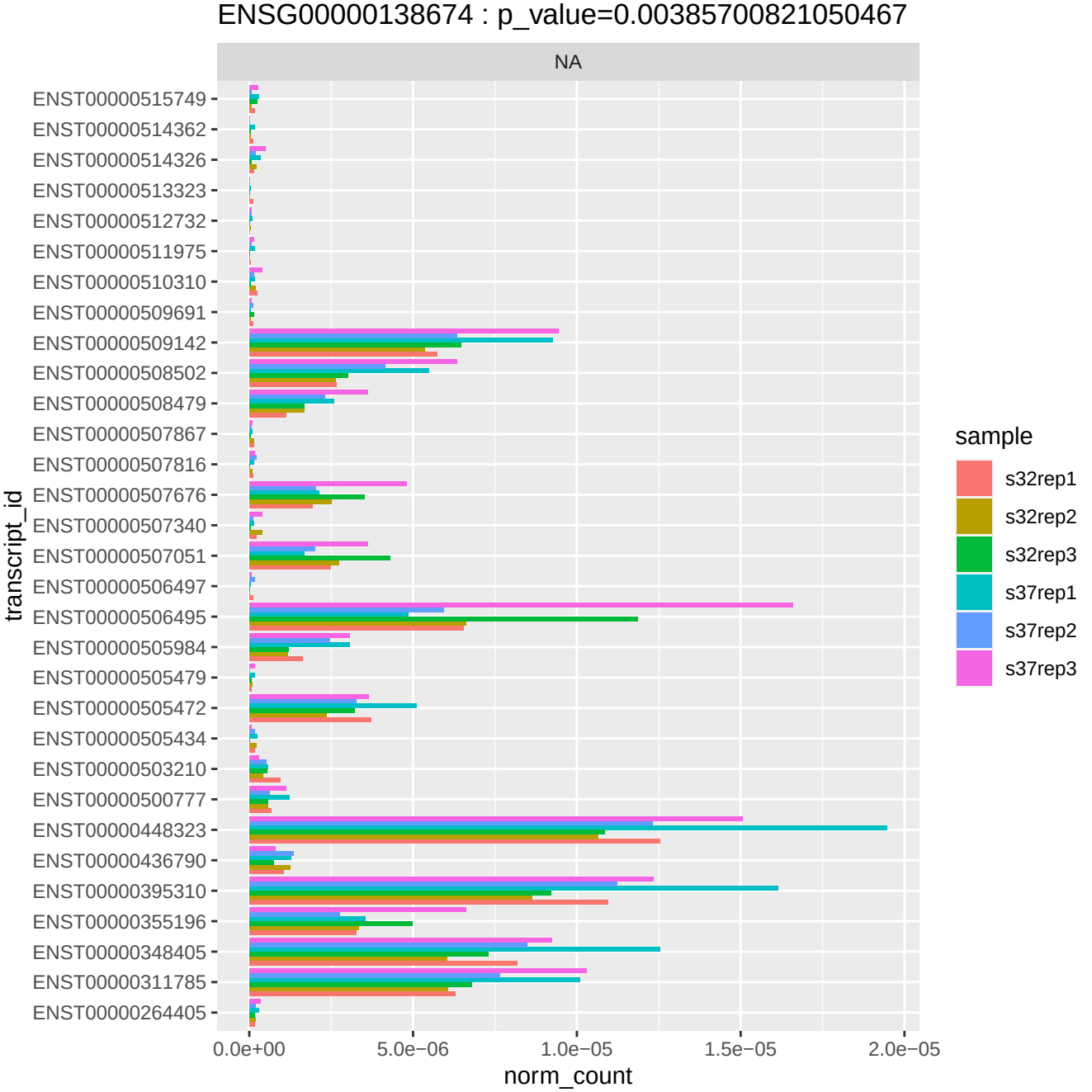

ENSG00000164237 : p_value=0.00364446512291549
NA
ENST00000514202
ENST00000511963
ENST00000506821
ENST00000506224
ENST00000503834
ENST00000296658
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

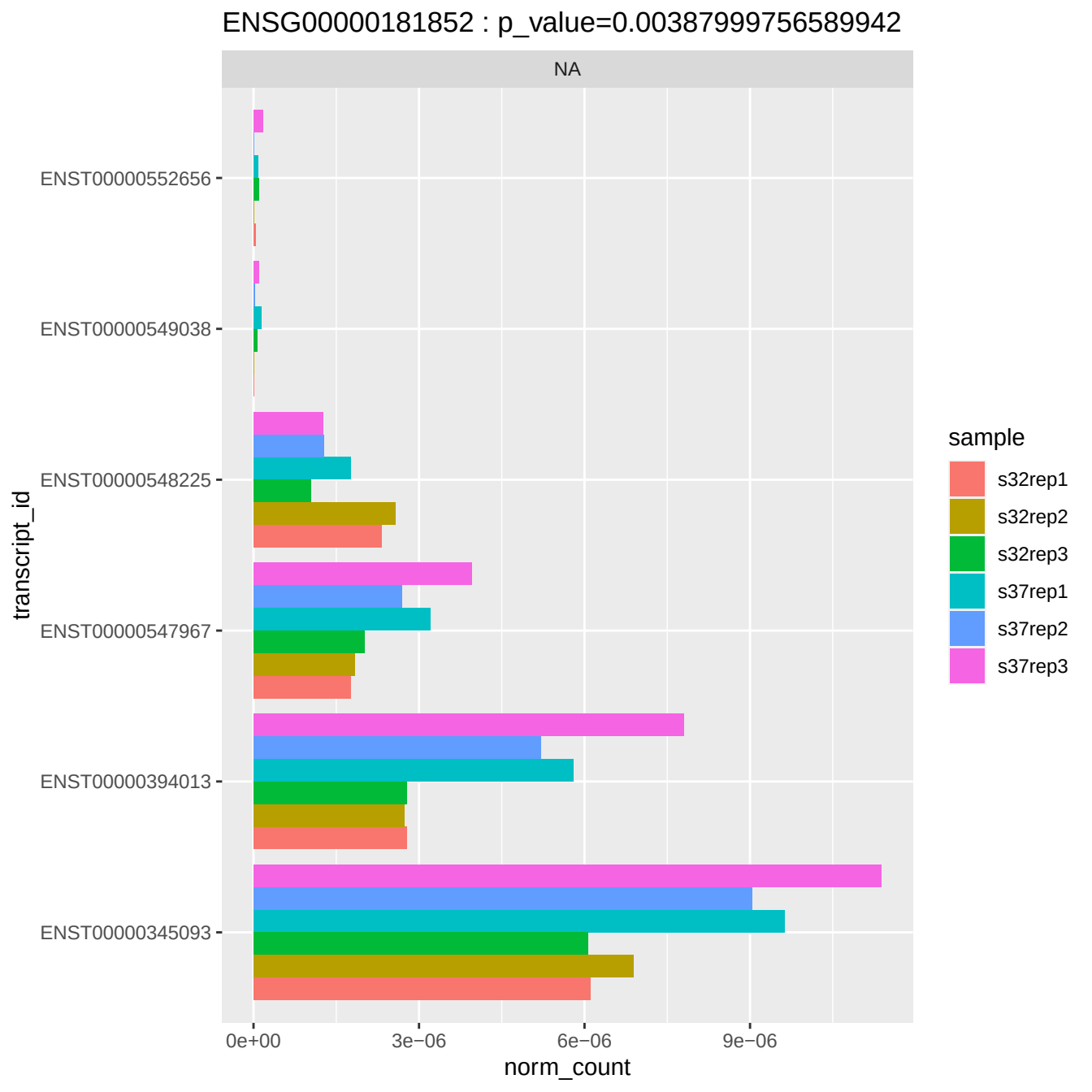

ENSG00000139725 : p_value=0.00364598355503411
NA
ENST00000546227
ENST00000545544
ENST00000541657
ENST00000537171
ENST00000267205
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

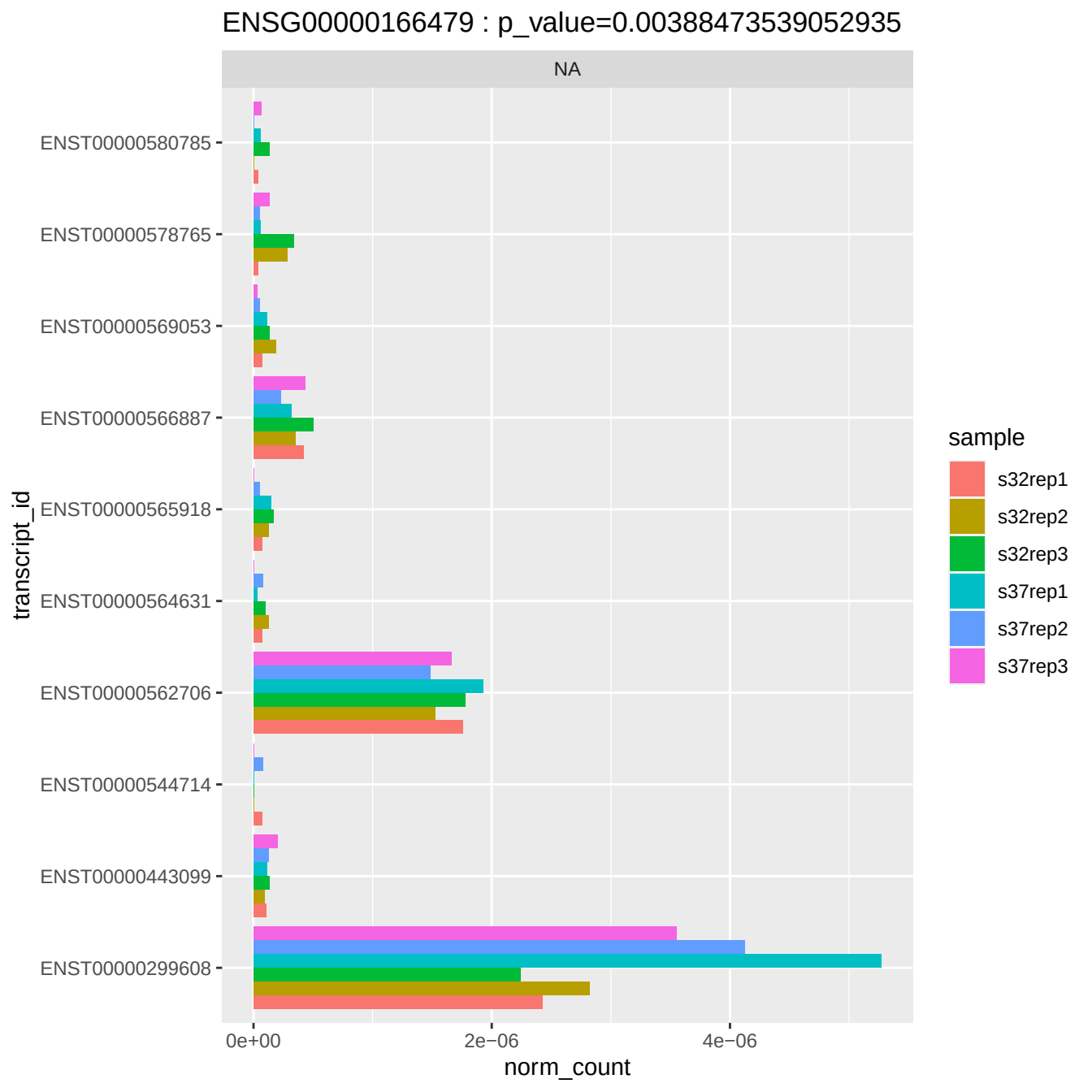

ENSG00000135336 : p_value=0.00369371749195389
NA
ENST00000681069
ENST00000478028
ENST00000468486
ENST00000392844
ENST00000257789
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

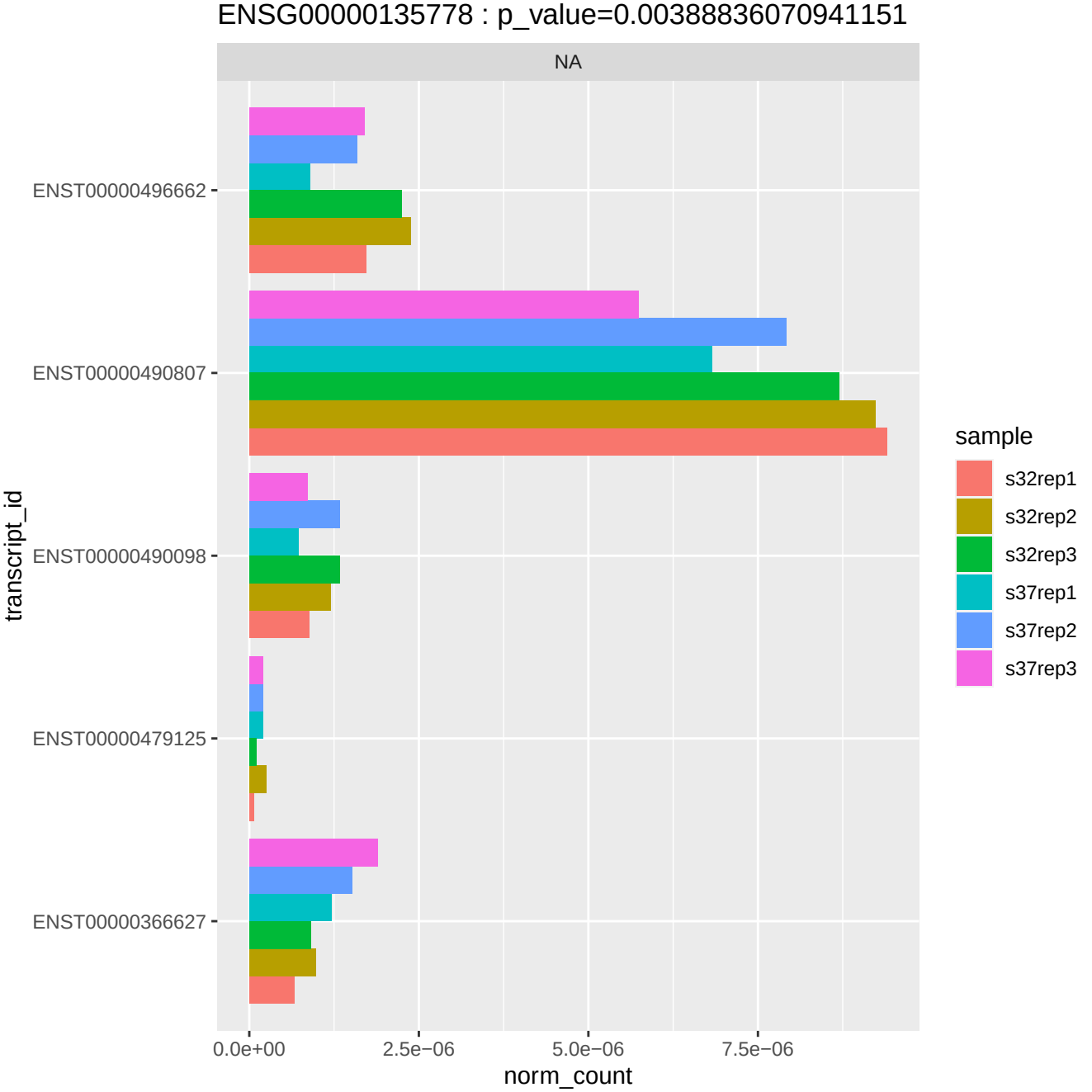

ENSG00000179262 : p_value=0.00373946022427122
NA
ENST00000593114
ENST00000592268
ENST00000591499
ENST00000591467
ENST00000590881
ENST00000588826
ENST00000588329
ENST00000316856
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

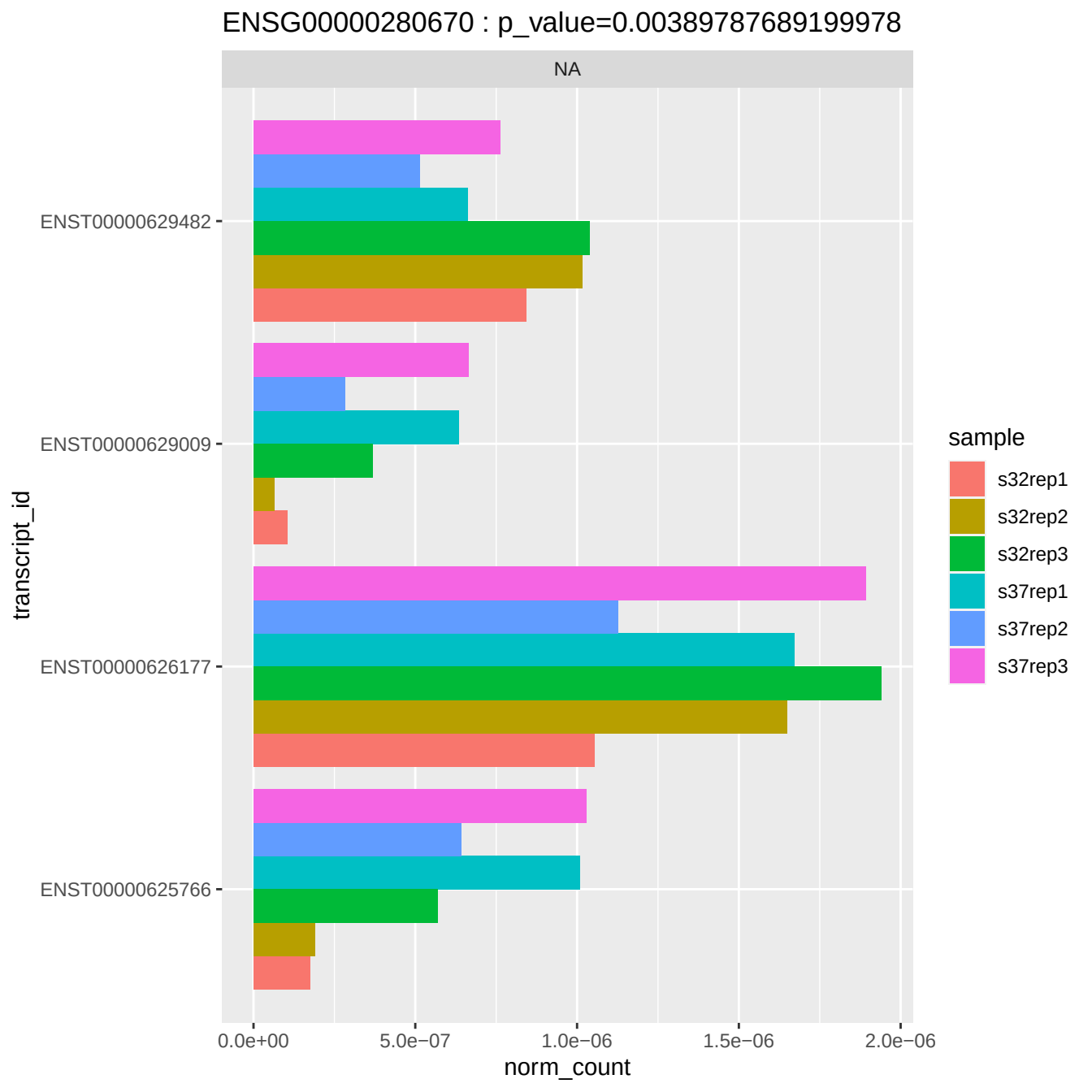

ENSG00000151093 : p_value=0.00376408690677353
NA
ENST00000464688
ENST00000460195
ENST00000452098
ENST00000449808
ENST00000448177
ENST00000428266
ENST00000420173
ENST00000280701
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

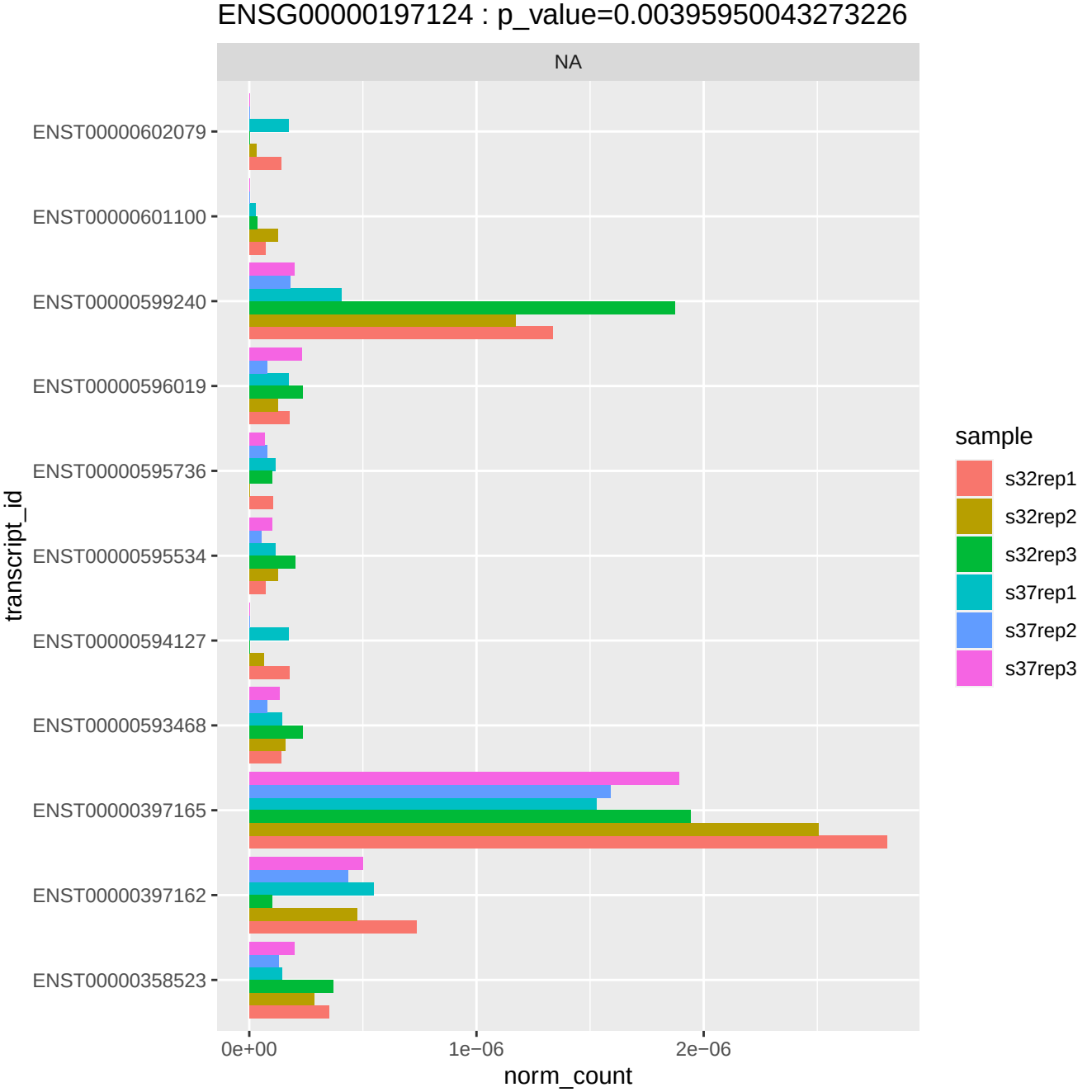

ENSG00000138674 : p_value=0.00385700821050467
NA
ENST00000515749
ENST00000514362
ENST00000514326
ENST00000513323
ENST00000512732
ENST00000511975
ENST00000510310
ENST00000509691
ENST00000509142
ENST00000508502
ENST00000508479
ENST00000507867
ENST00000507816
ENST00000507676
ENST00000507340
ENST00000507051
ENST00000506497
ENST00000506495
ENST00000505984
ENST00000505479
ENST00000505472
ENST00000505434
ENST00000503210
ENST00000500777
ENST00000448323
ENST00000436790
ENST00000395310
ENST00000355196
ENST00000348405
ENST00000311785
ENST00000264405
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

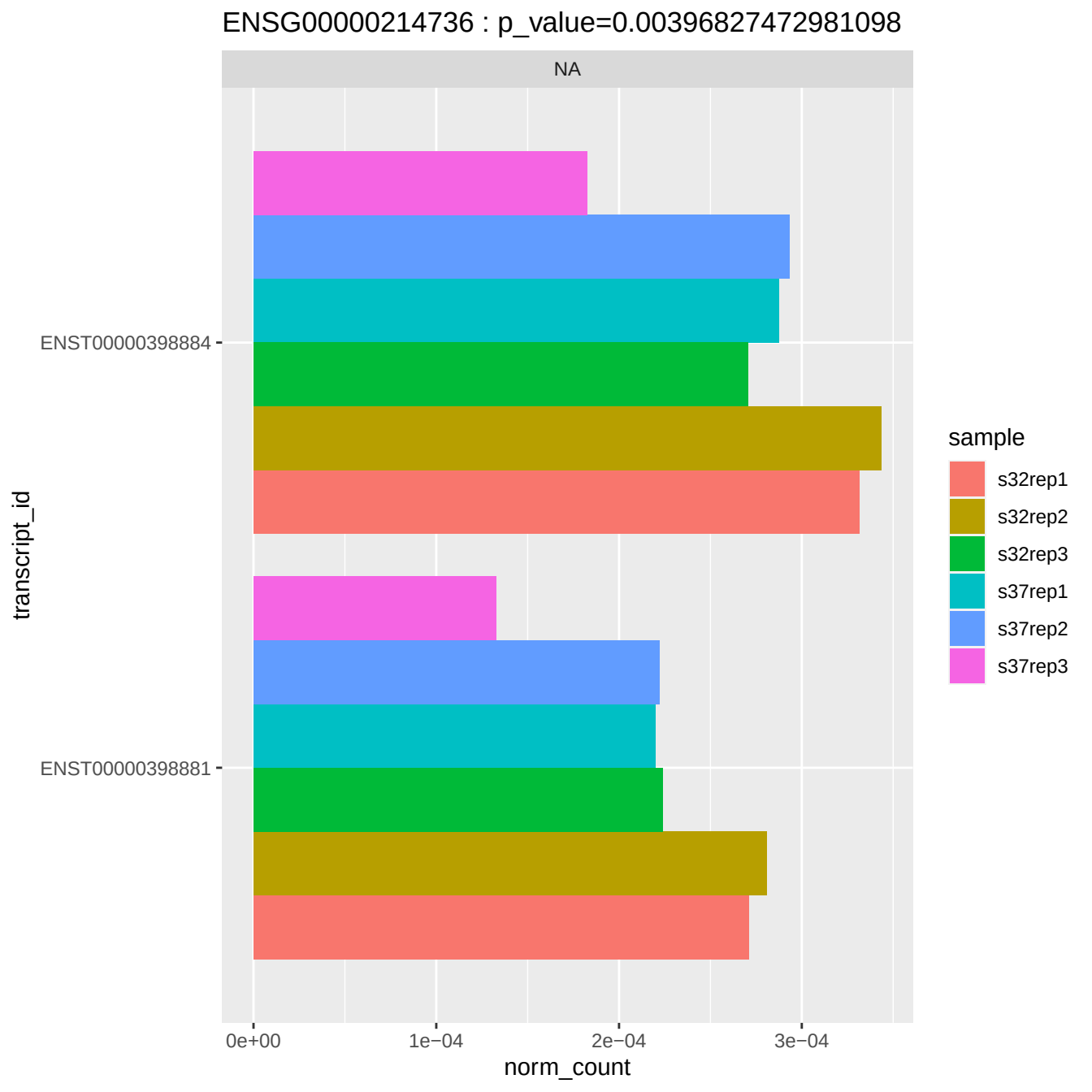

ENSG00000181852 : p_value=0.00387999756589942
NA
ENST00000552656
ENST00000549038
ENST00000548225
ENST00000547967
ENST00000394013
ENST00000345093
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

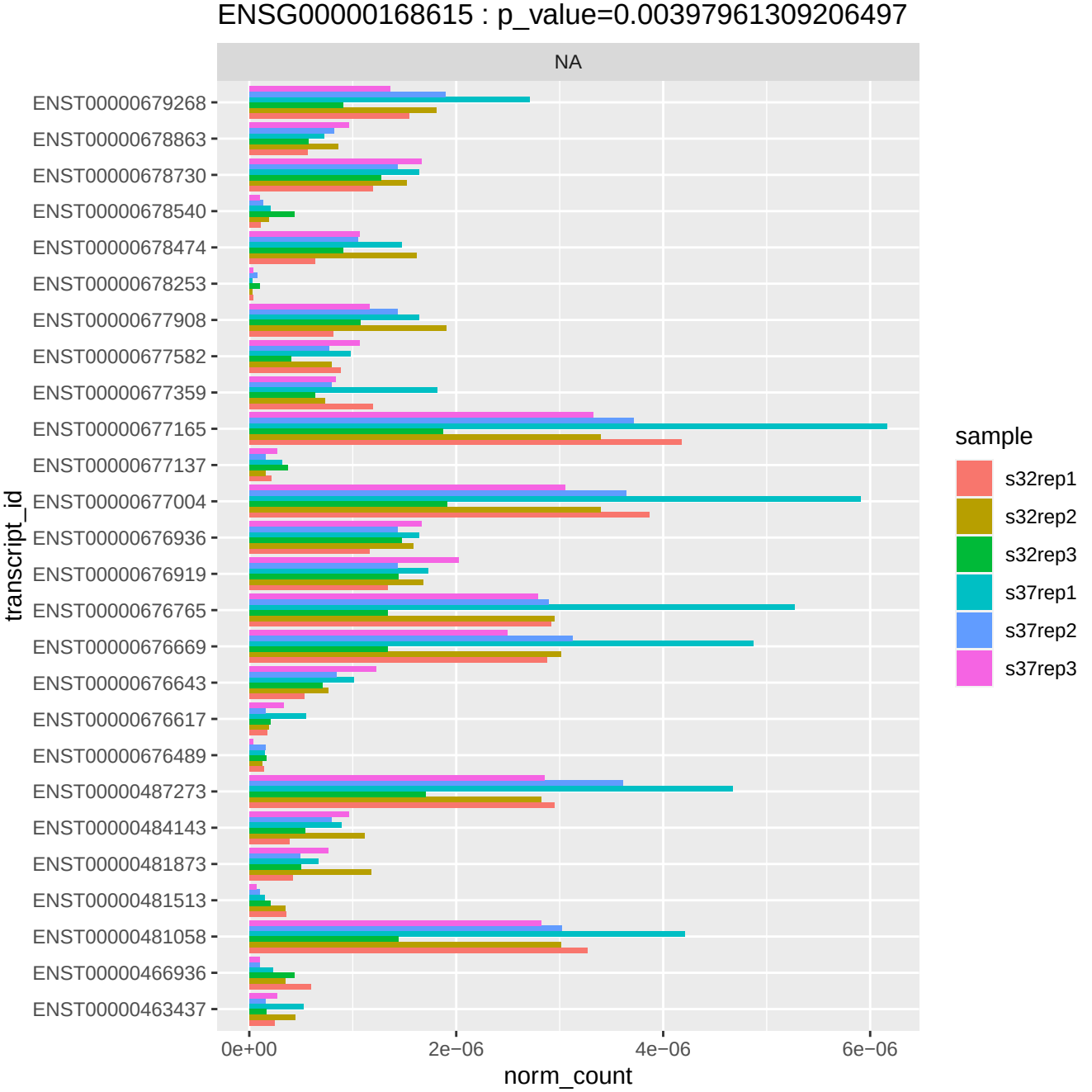

ENSG00000166479 : p_value=0.003884735390529 35
NA
ENST00000580785
ENST00000578765
ENST00000569053
ENST00000566887
ENST00000565918
ENST00000564631
ENST00000562706
ENST00000544714
ENST00000443099
ENST00000299608
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

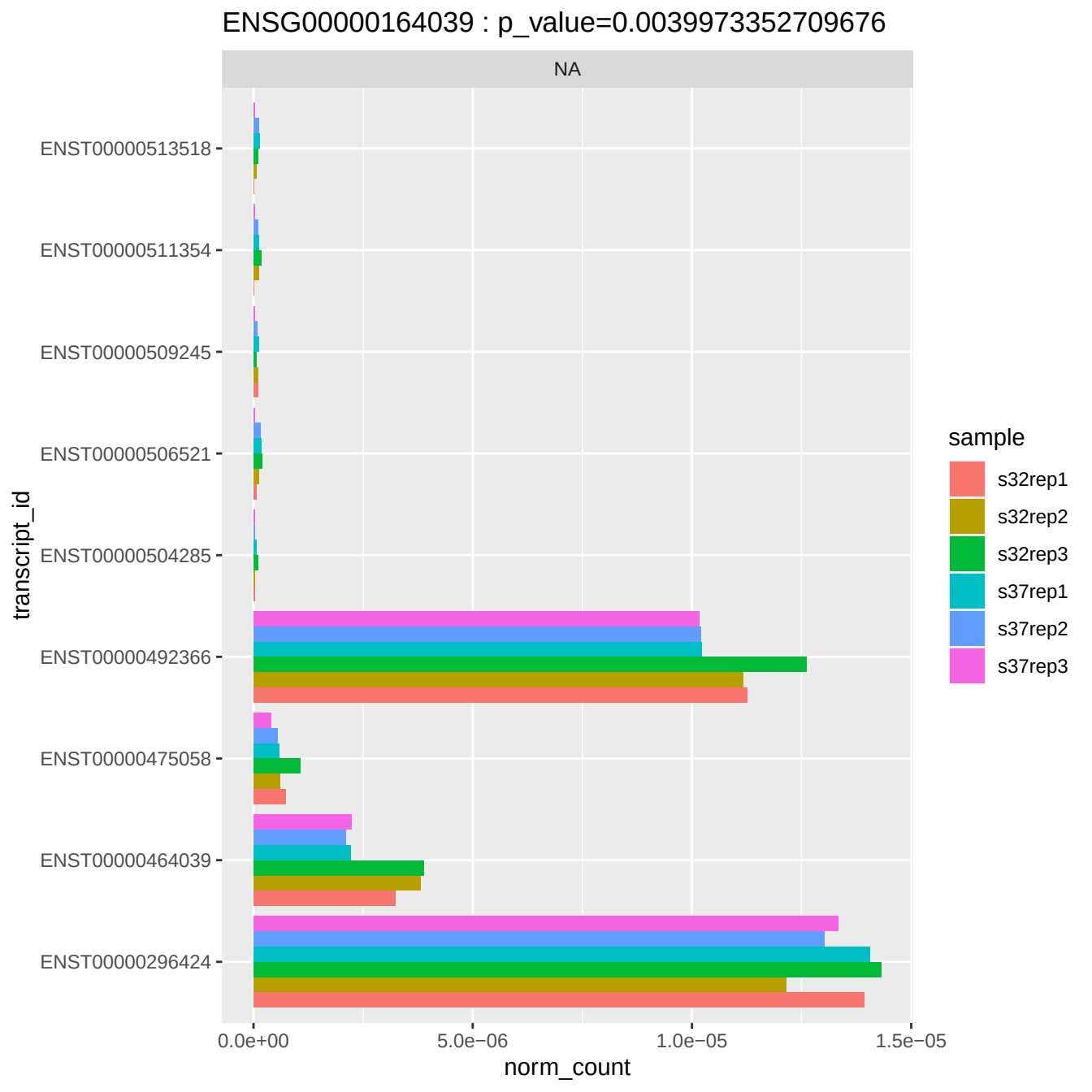

ENSG00000135778 : p_value=0.00388836070941151
NA
ENST00000496662
ENST00000490807
ENST00000490098
ENST00000479125
ENST00000366627
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

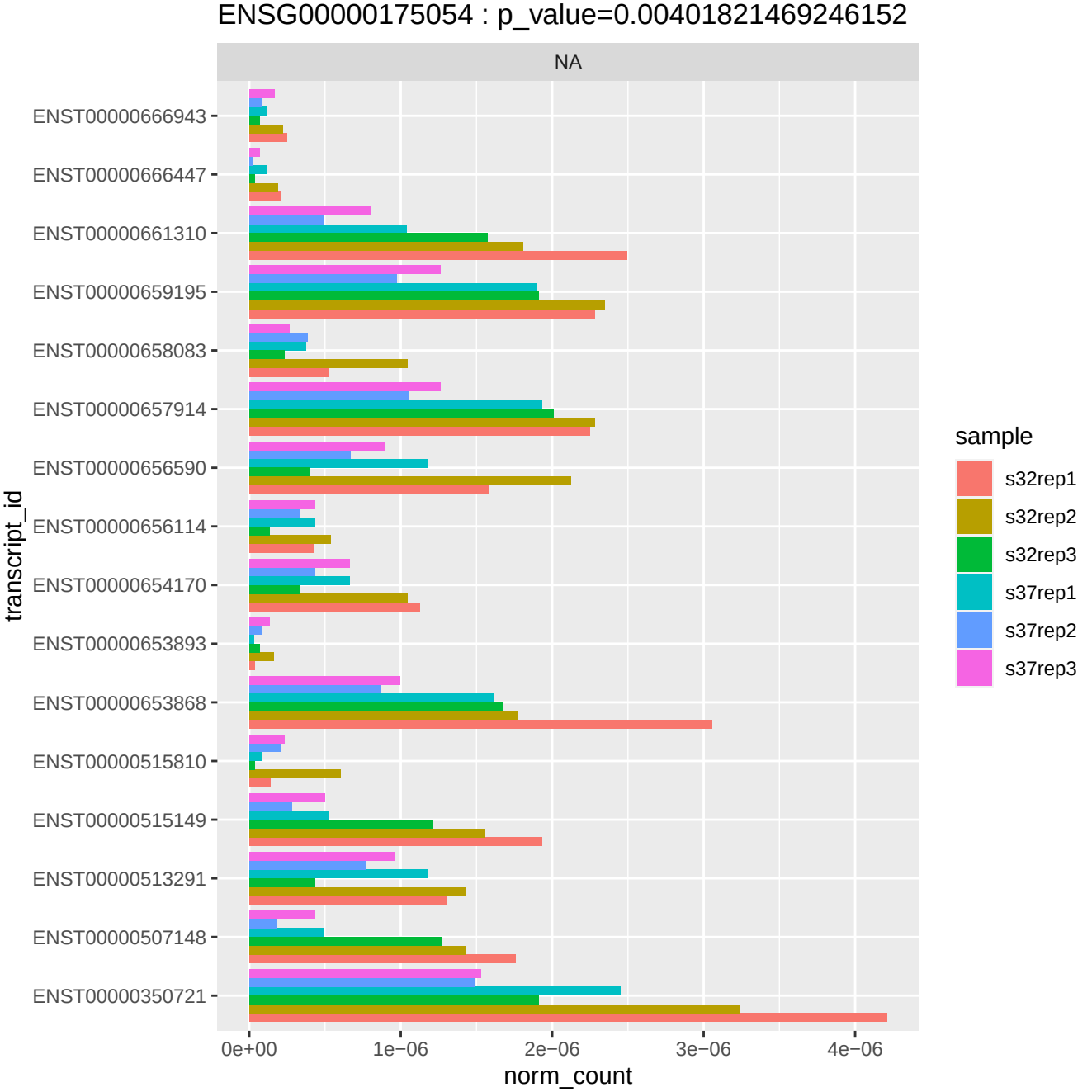

ENSG00000280670 : p_value=0.00389787689199978
NA
ENST00000629482
ENST00000629009
ENST00000626177
ENST00000625766
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

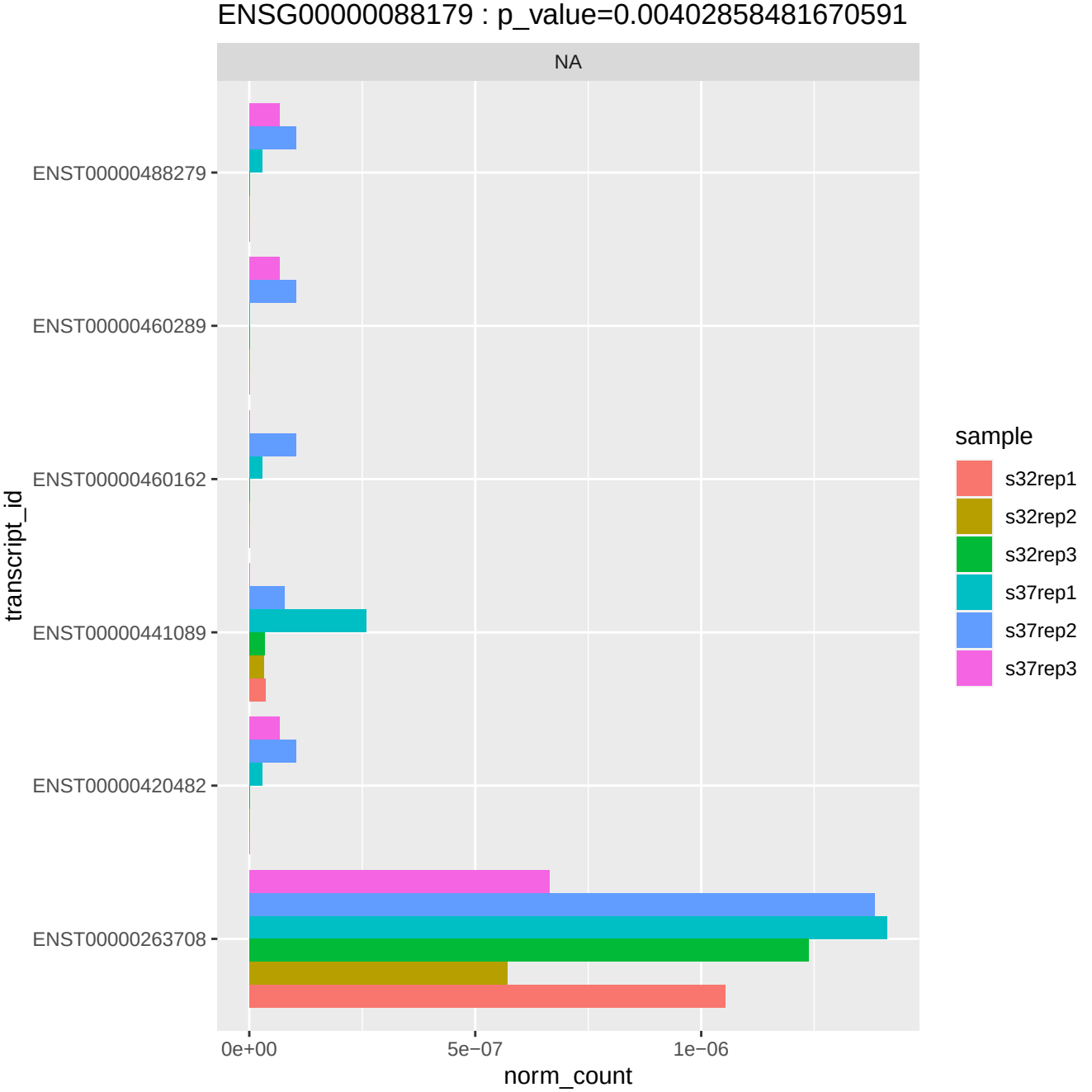

ENSG00000197124 : p_value=0.00395950043273226
NA
ENST00000602079
ENST00000601100
ENST00000599240
ENST00000596019
ENST00000595736
ENST00000595534
ENST00000594127
ENST00000593468
ENST00000397165
ENST00000397162
ENST00000358523
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

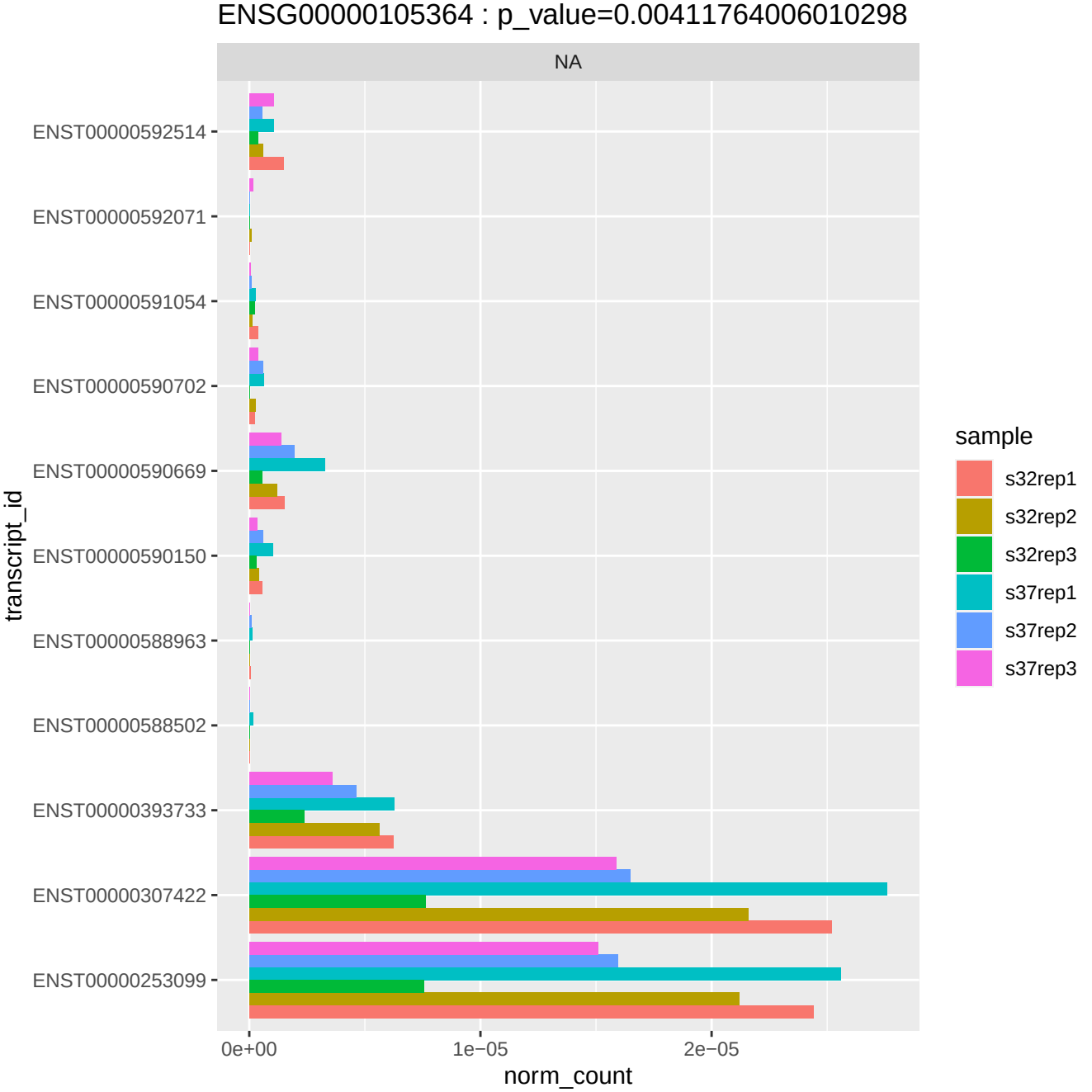

ENSG00000214736 : p_value=0.00396827472981098
NA
ENST00000398884
ENST00000398881
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

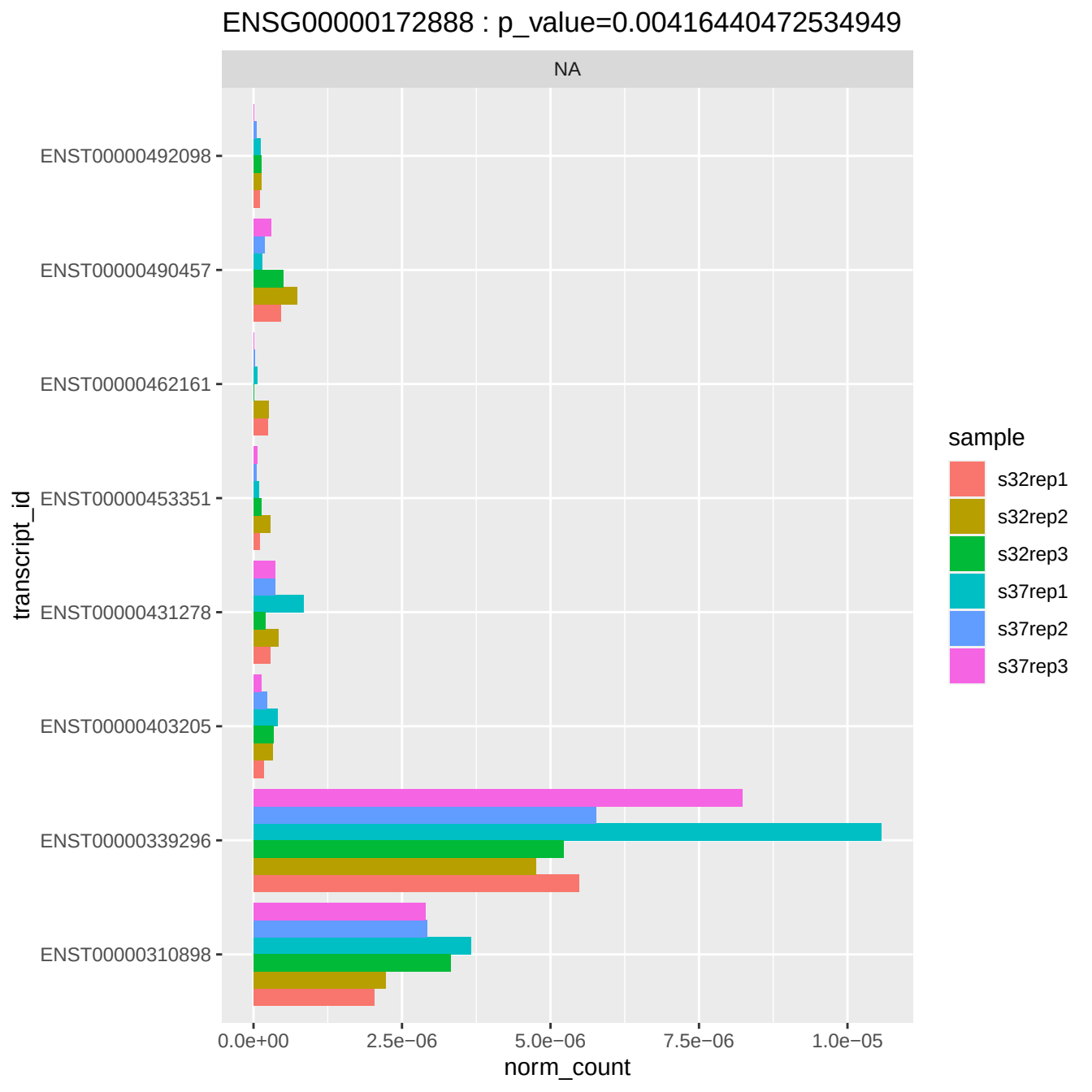

ENSG00000168615 : p_value=0.00397961309206497
NA
ENST00000679268
ENST00000678863
ENST00000678730
ENST00000678540
ENST00000678474
ENST00000678253
ENST00000677908
ENST00000677582
ENST00000677359
ENST00000677165
ENST00000677137
ENST00000677004
ENST00000676936
ENST00000676919
ENST00000676765
ENST00000676669
ENST00000676643
ENST00000676617
ENST00000676489
ENST00000487273
ENST00000484143
ENST00000481873
ENST00000481513
ENST00000481058
ENST00000466936
ENST00000463437
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

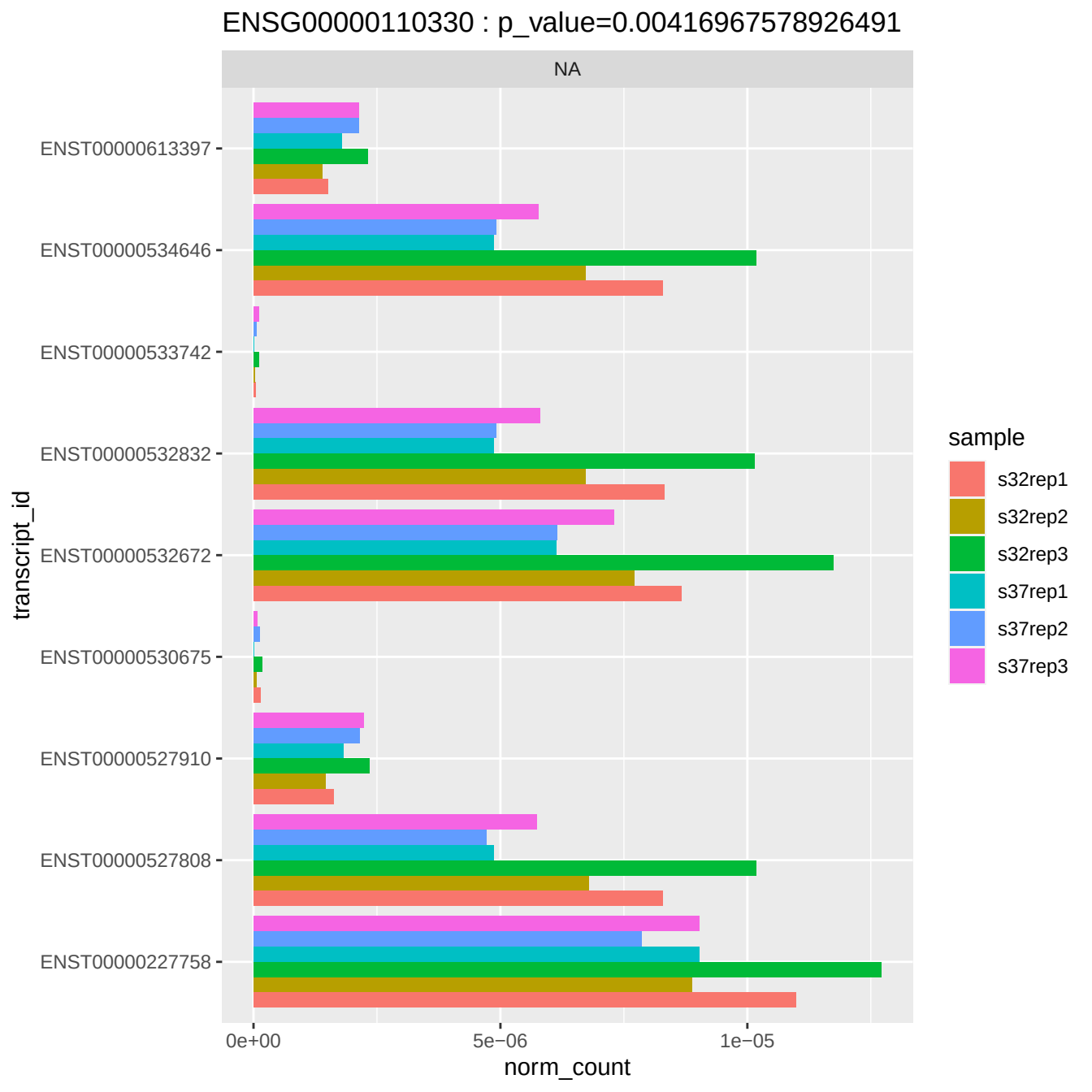

ENSG00000164039 : p_value=0.0039973352709676
NA
ENST00000513518
ENST00000511354
ENST00000509245
ENST00000506521
ENST00000504285
ENST00000492366
ENST00000475058
ENST00000464039
ENST00000296424
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

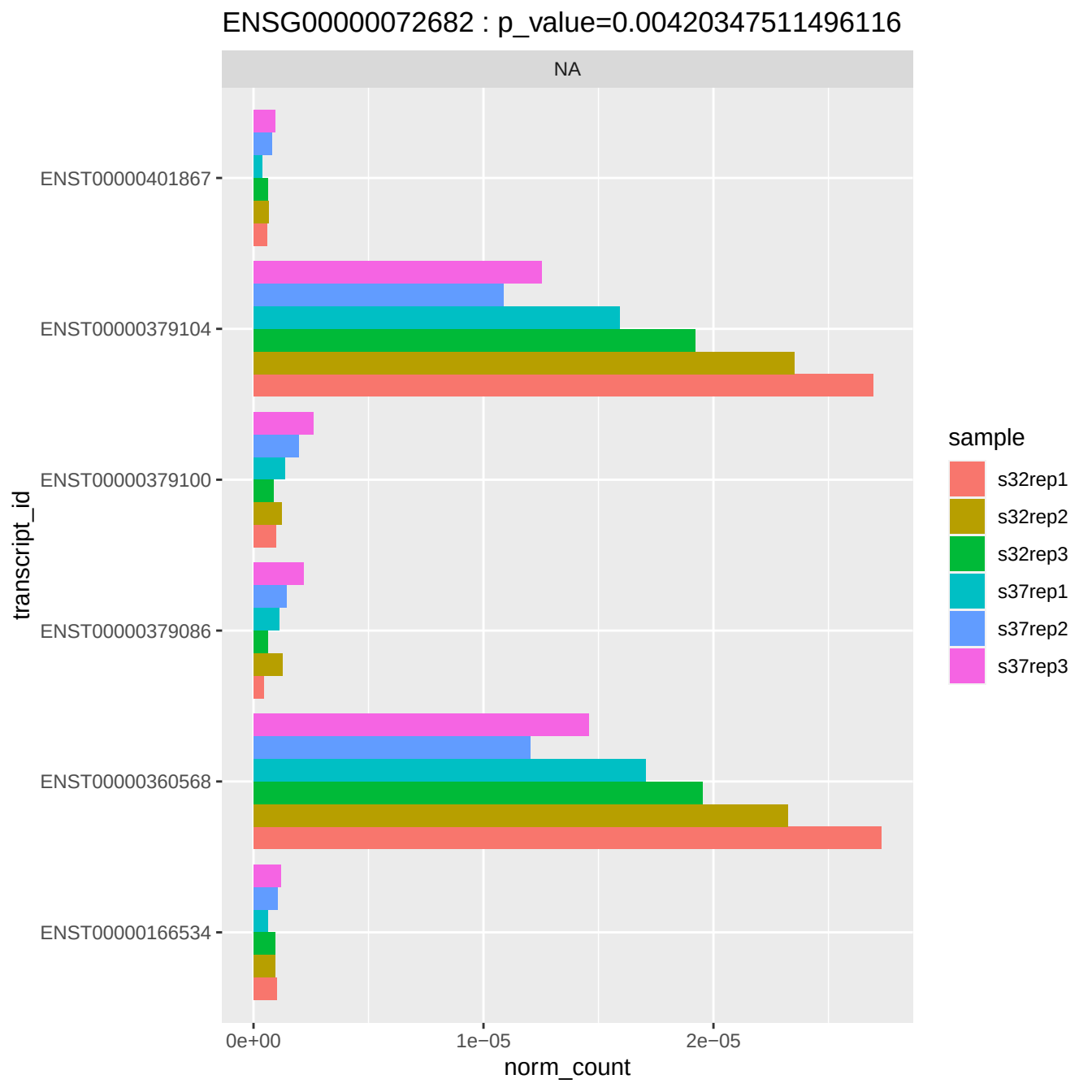

ENSG00000175054 : p_value=0.004018214692461 52
NA
ENST00000666943
ENST00000666447
ENST00000661310
ENST00000659195
ENST00000658083
ENST00000657914
ENST00000656590
ENST00000656114
ENST00000654170
ENST00000653893
ENST00000653868
ENST00000515810
ENST00000515149
ENST00000513291
ENST00000507148
ENST00000350721
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

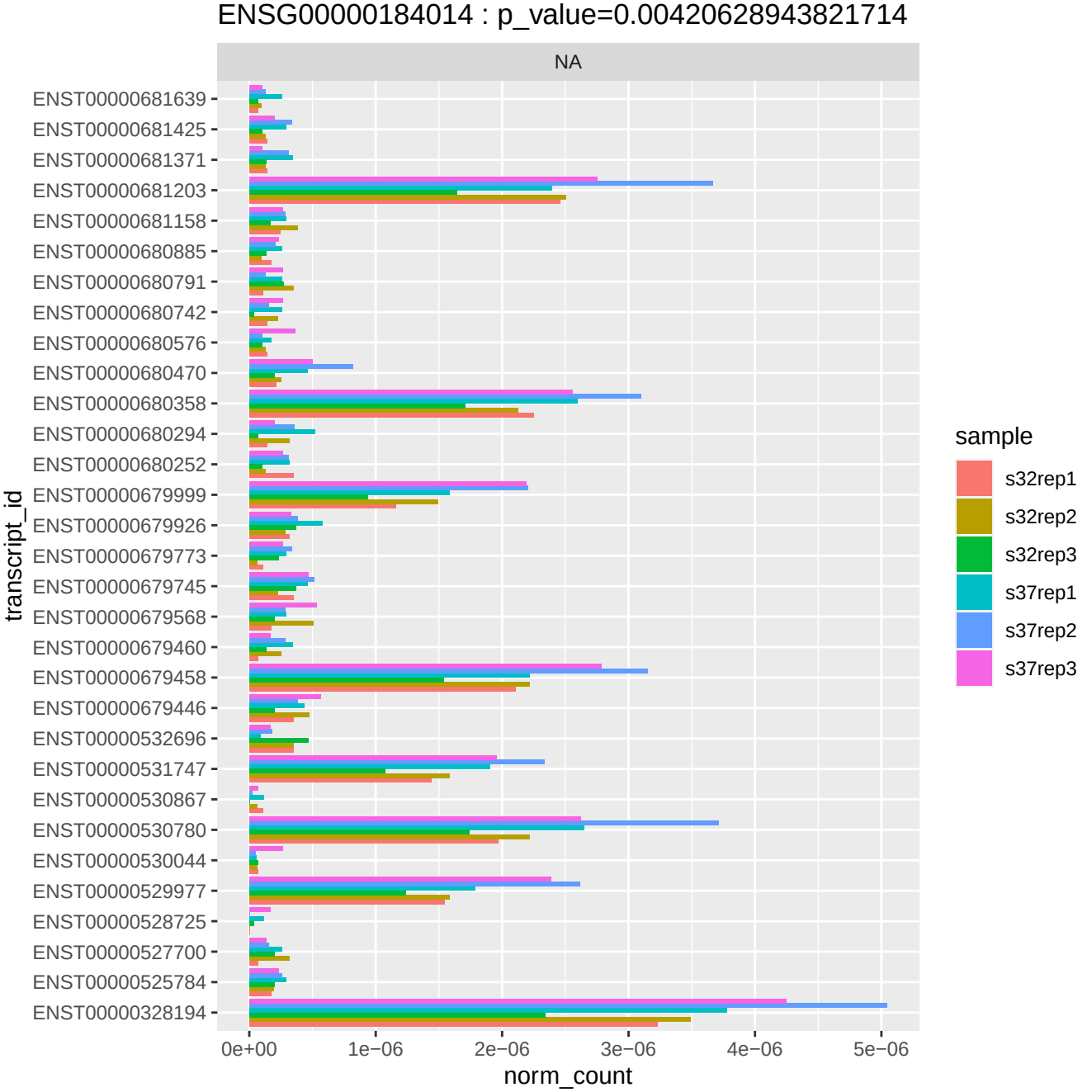

ENSG00000088179 : p_value=0.00402858481670591
NA
ENST00000488279
ENST00000460289
ENST00000460162
ENST00000441089
ENST00000420482
ENST00000263708
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

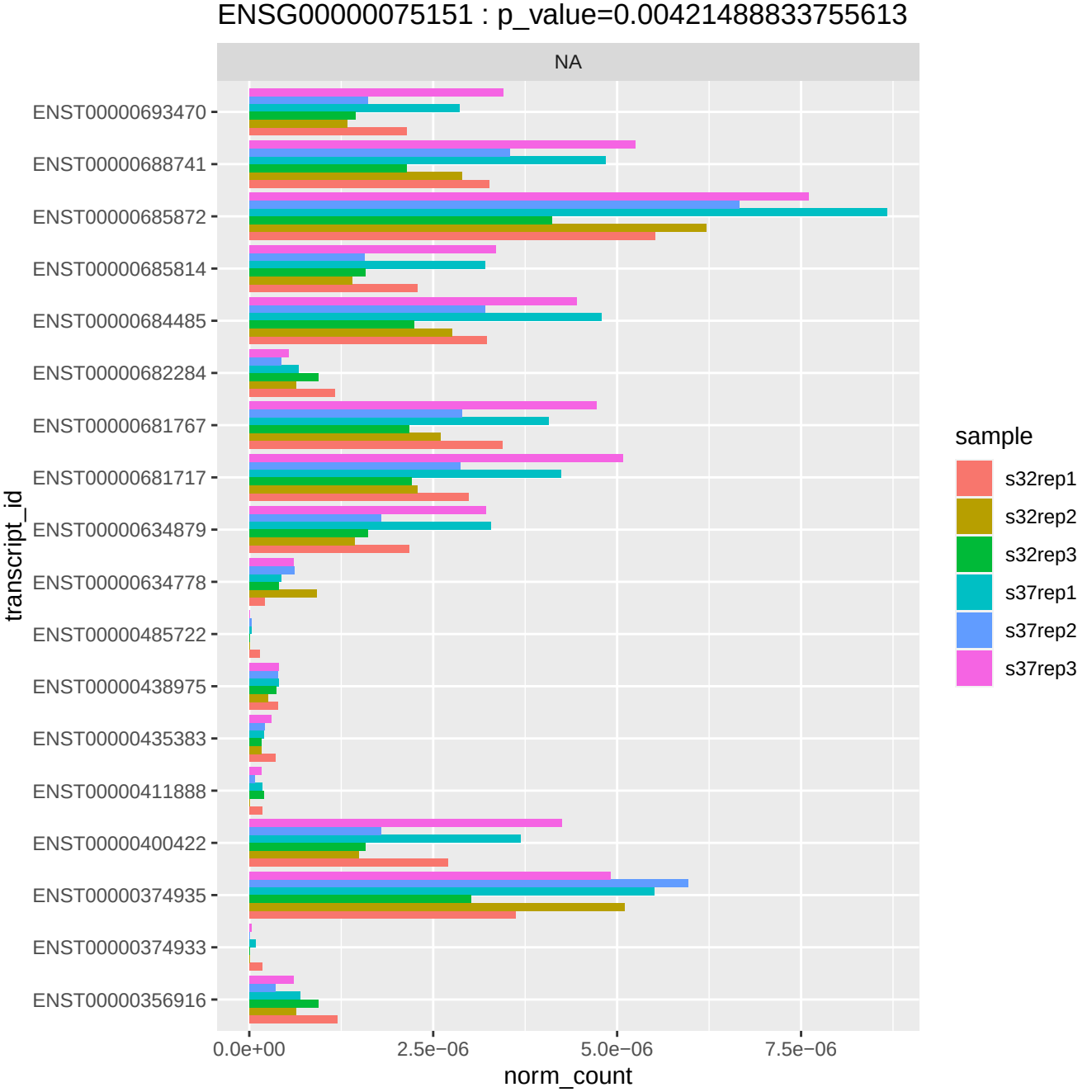

ENSG00000105364 : p_value=0.00411764006010298
NA
ENST00000592514
ENST00000592071
ENST00000591054
ENST00000590702
ENST00000590669
ENST00000590150
ENST00000588963
ENST00000588502
ENST00000393733
ENST00000307422
ENST00000253099
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

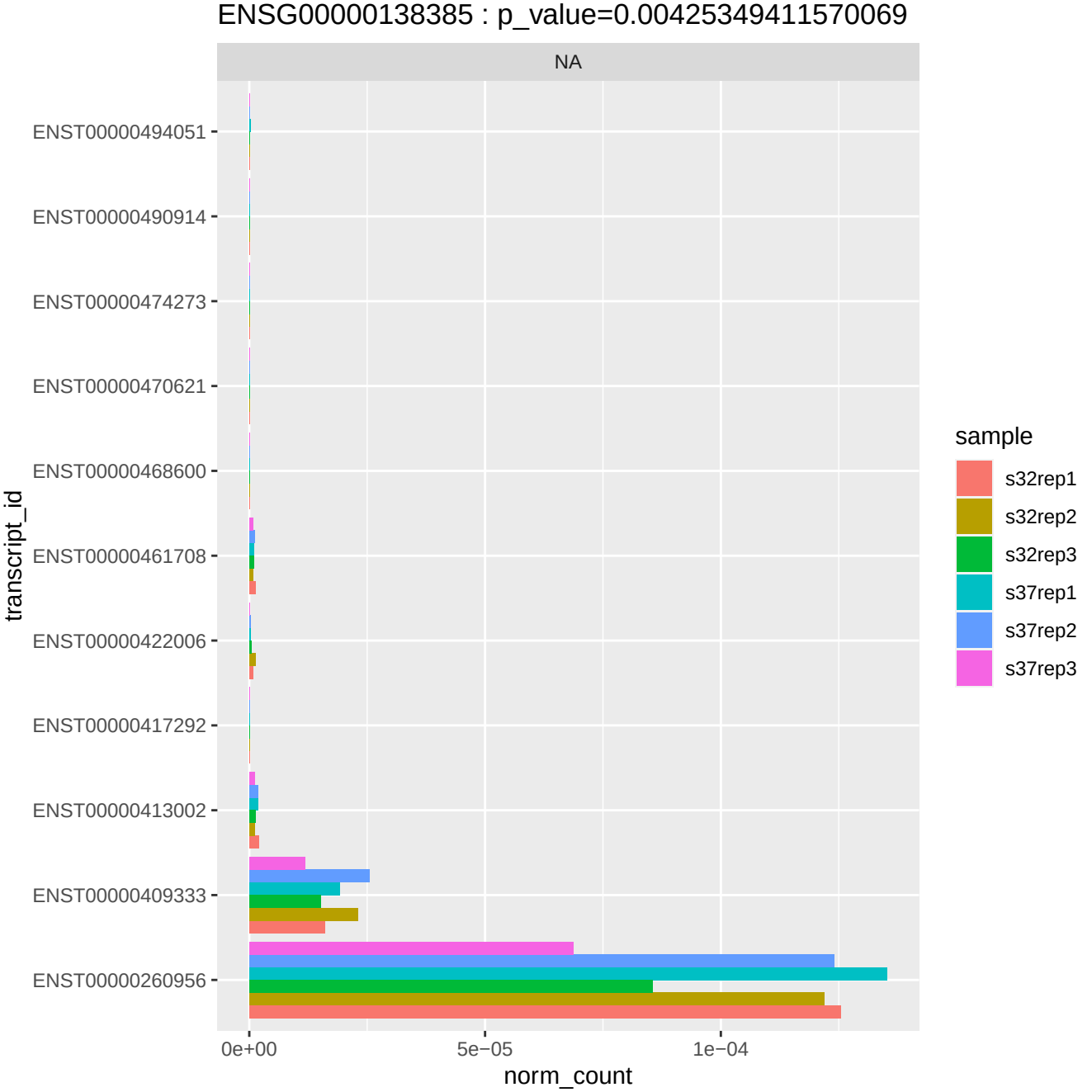

ENSG00000172888 : p_value=0.00416440472534949
NA
ENST00000492098
ENST00000490457
ENST00000462161
ENST00000453351
ENST00000431278
ENST00000403205
ENST00000339296
ENST00000310898
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

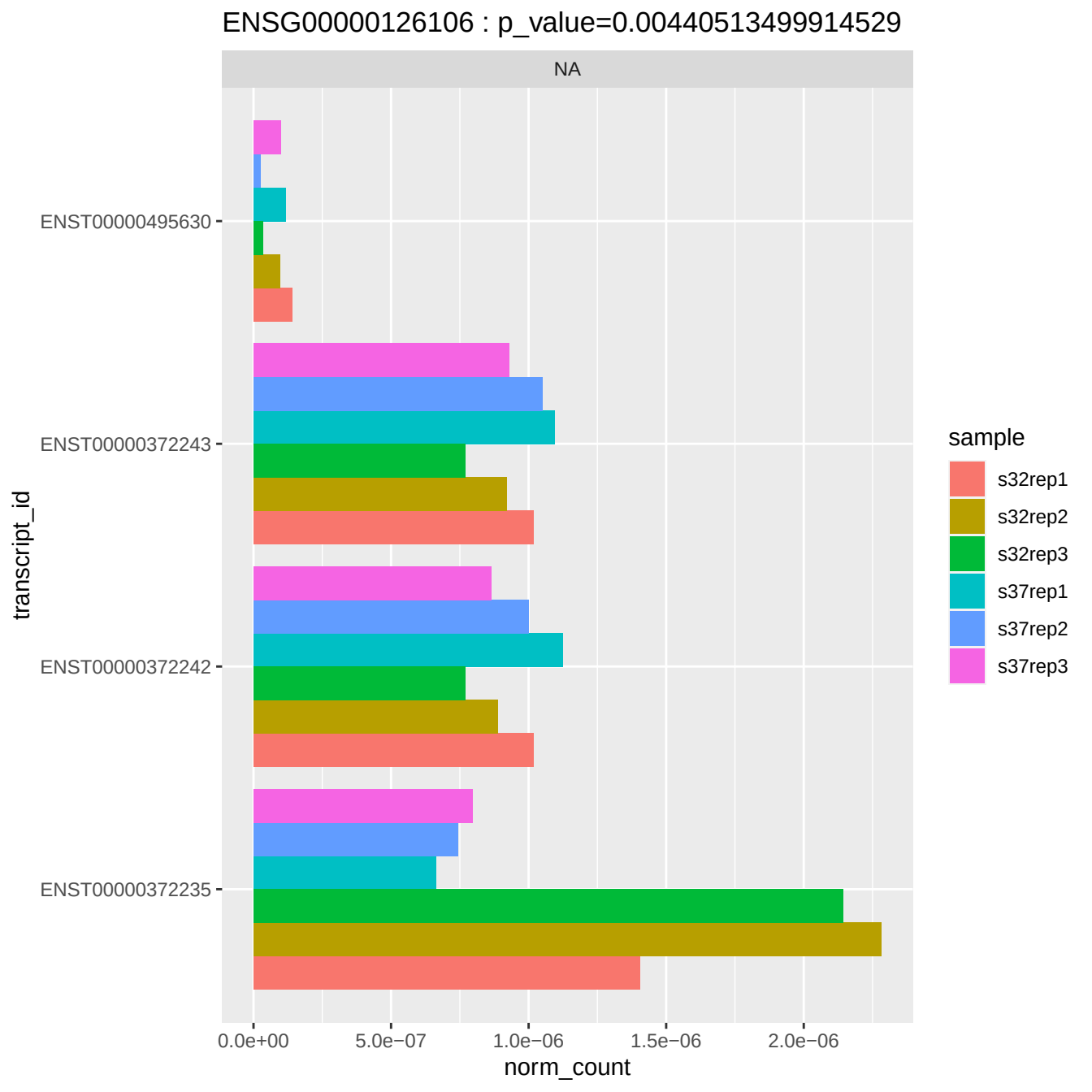

ENSG00000110330 : p_value=0.00416967578926491
NA
ENST00000613397
ENST00000534646
ENST00000533742
ENST00000532832
ENST00000532672
ENST00000530675
ENST00000527910
ENST00000527808
ENST00000227758
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

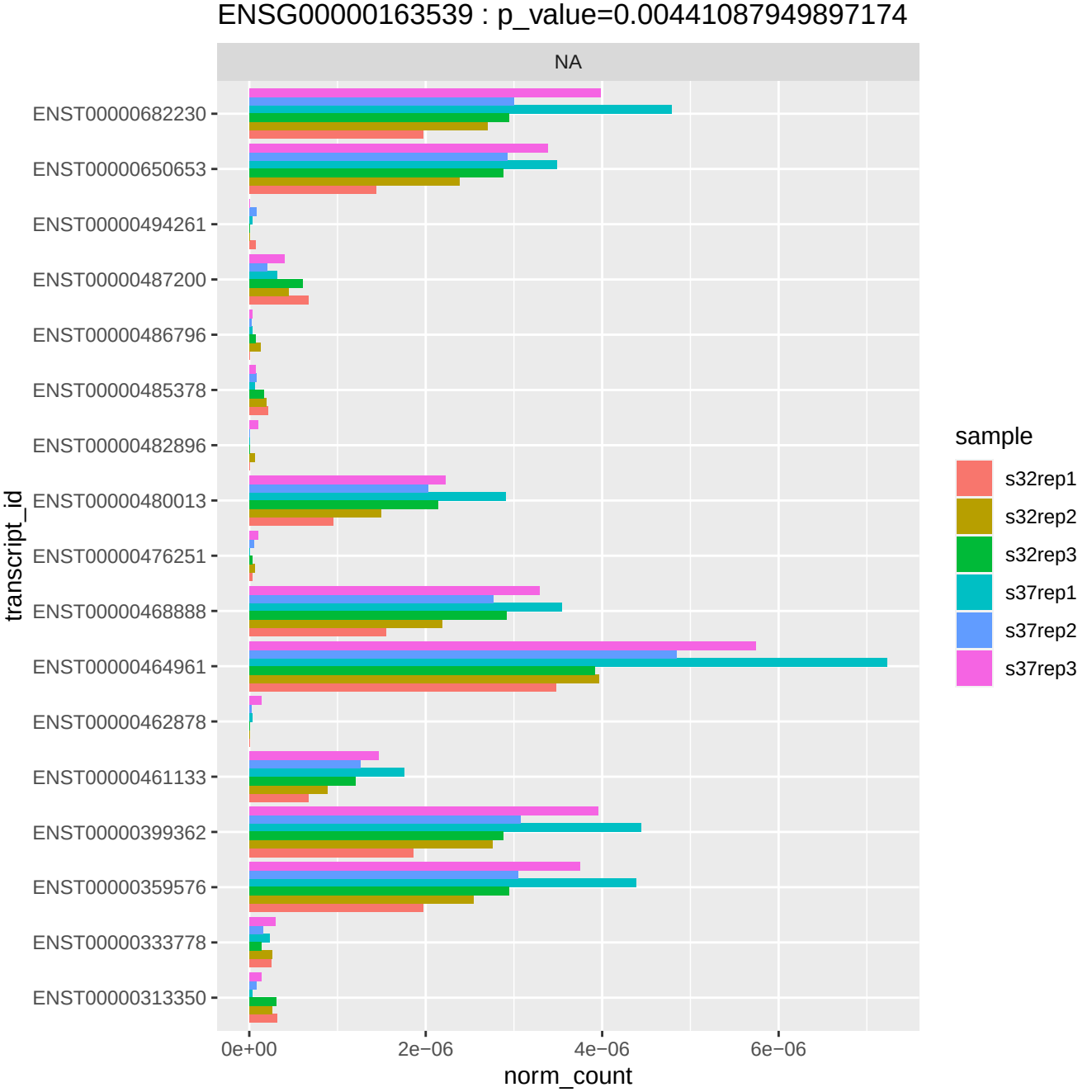

ENSG00000072682 : p_value=0.00420347511496116
NA
ENST00000401867
ENST00000379104
ENST00000379100
ENST00000379086
ENST00000360568
ENST00000166534
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

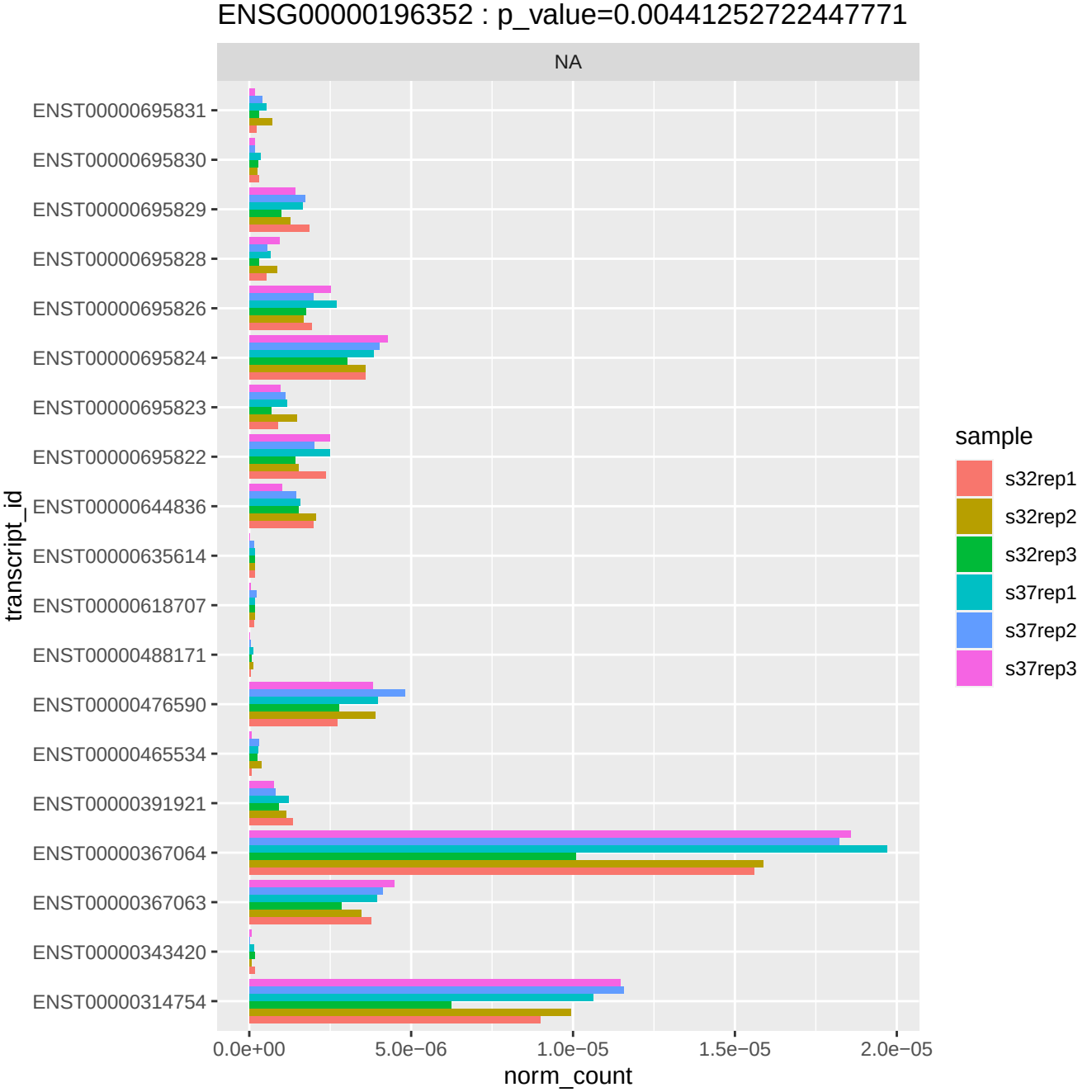

ENSG00000184014 : p_value=0.00420628943821714
NA
transcript_id
ENST00000681639
ENST00000681425
ENST00000681371
ENST00000681203
ENST00000681158
ENST00000680885
ENST00000680791
ENST00000680742
ENST00000680576
ENST00000680470
ENST00000680358
ENST00000680294
ENST00000680252
ENST00000679999
ENST00000679926
ENST00000679773
ENST00000679745
ENST00000679568
ENST00000679460
ENST00000679458
ENST00000679446
ENST00000532696
ENST00000531747
ENST00000530867
ENST00000530780
ENST00000530044
ENST00000529977
ENST00000528725
ENST00000527700
ENST00000525784
ENST00000328194
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

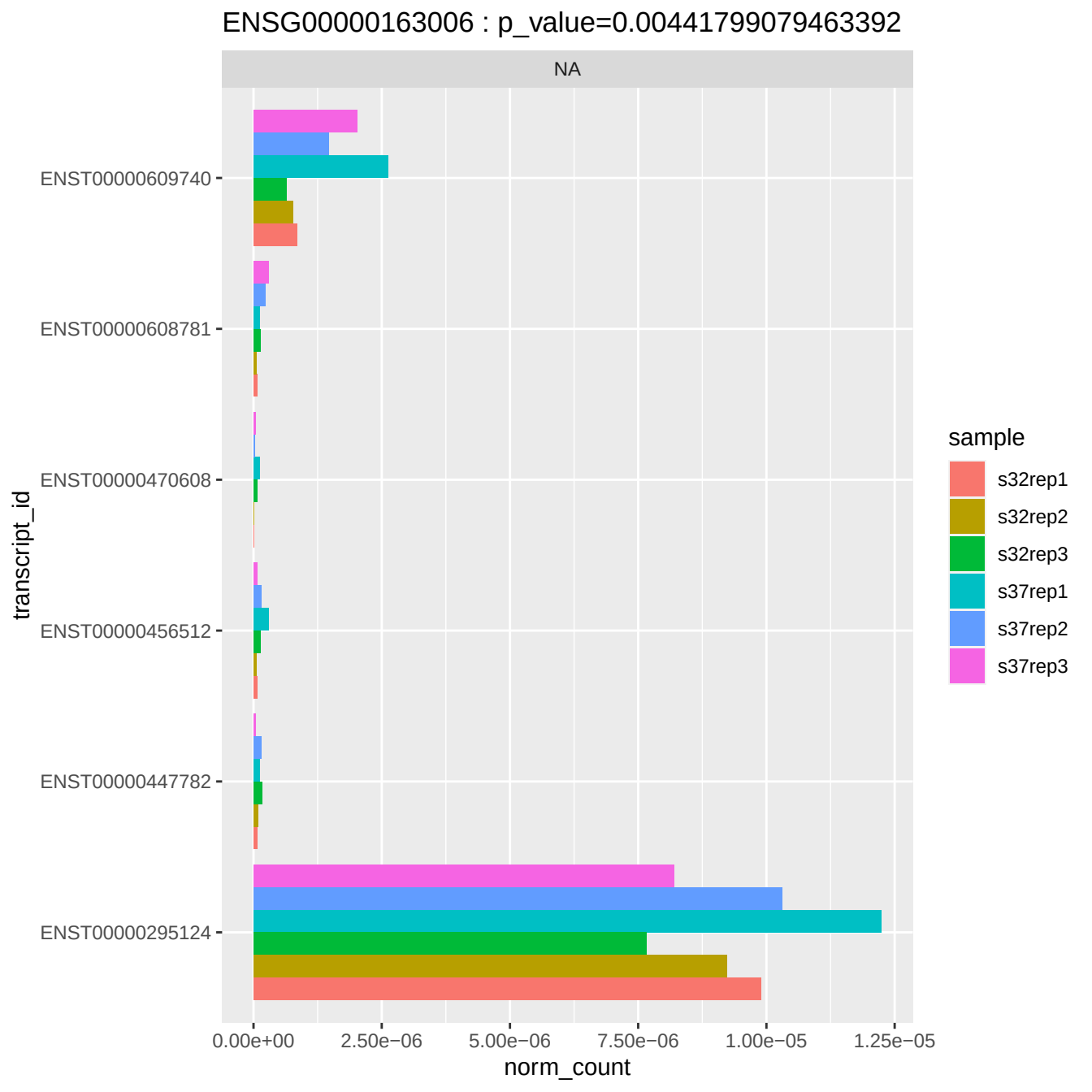

ENSG00000075151 : p_value=0.00421488833755613
NA
ENST00000693470
ENST00000688741
ENST00000685872
ENST00000685814
ENST00000684485
ENST00000682284
ENST00000681767
ENST00000681717
ENST00000634879
ENST00000634778
ENST00000485722
ENST00000438975
ENST00000435383
ENST00000411888
ENST00000400422
ENST00000374935
ENST00000374933
ENST00000356916
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

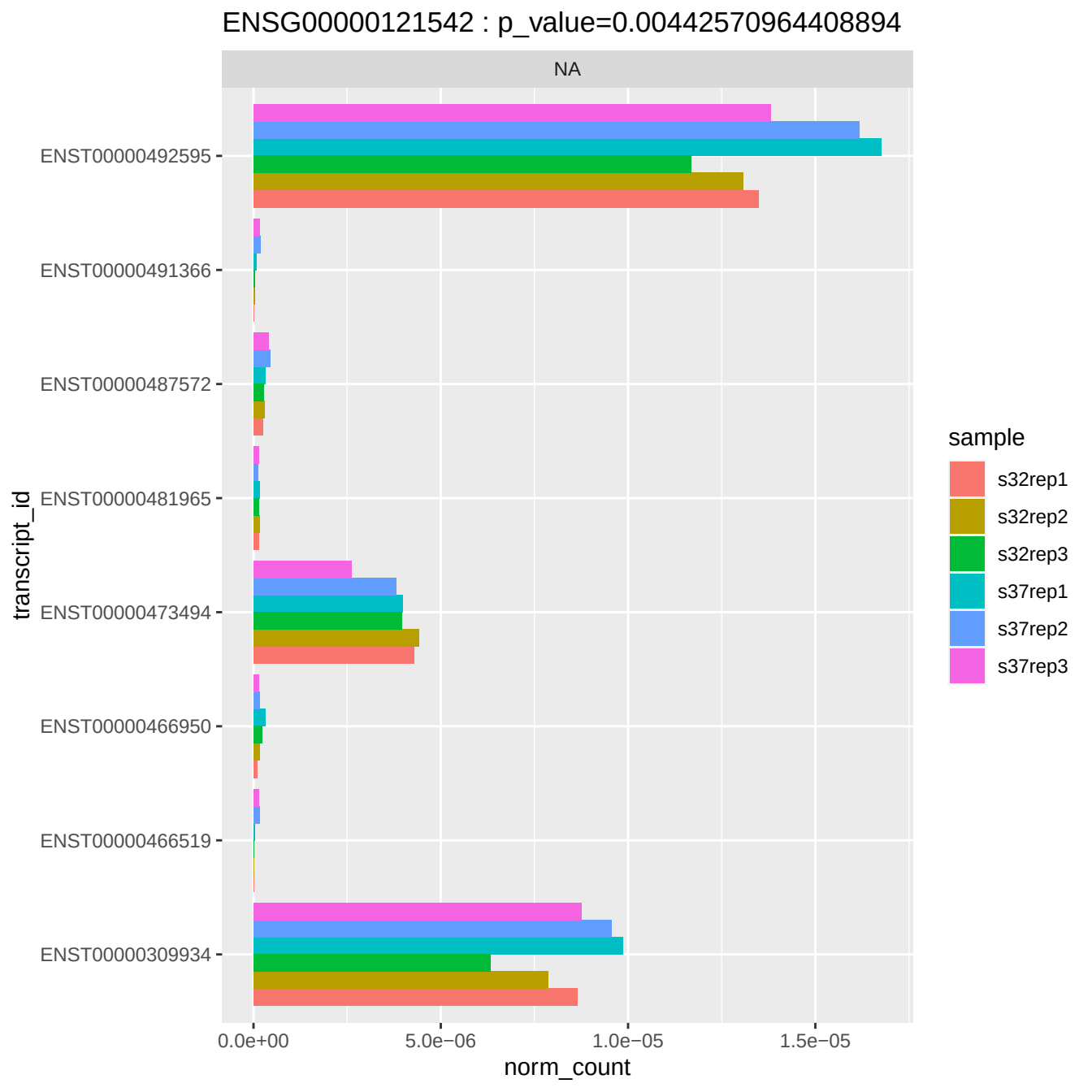

ENSG00000138385 : p_value=0.00425349411570069
NA
ENST00000494051
ENST00000490914
ENST00000474273
ENST00000470621
ENST00000468600
ENST00000461708
ENST00000422006
ENST00000417292
ENST00000413002
ENST00000409333
ENST00000260956
transcript_id
0e+00
5e−05
1e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

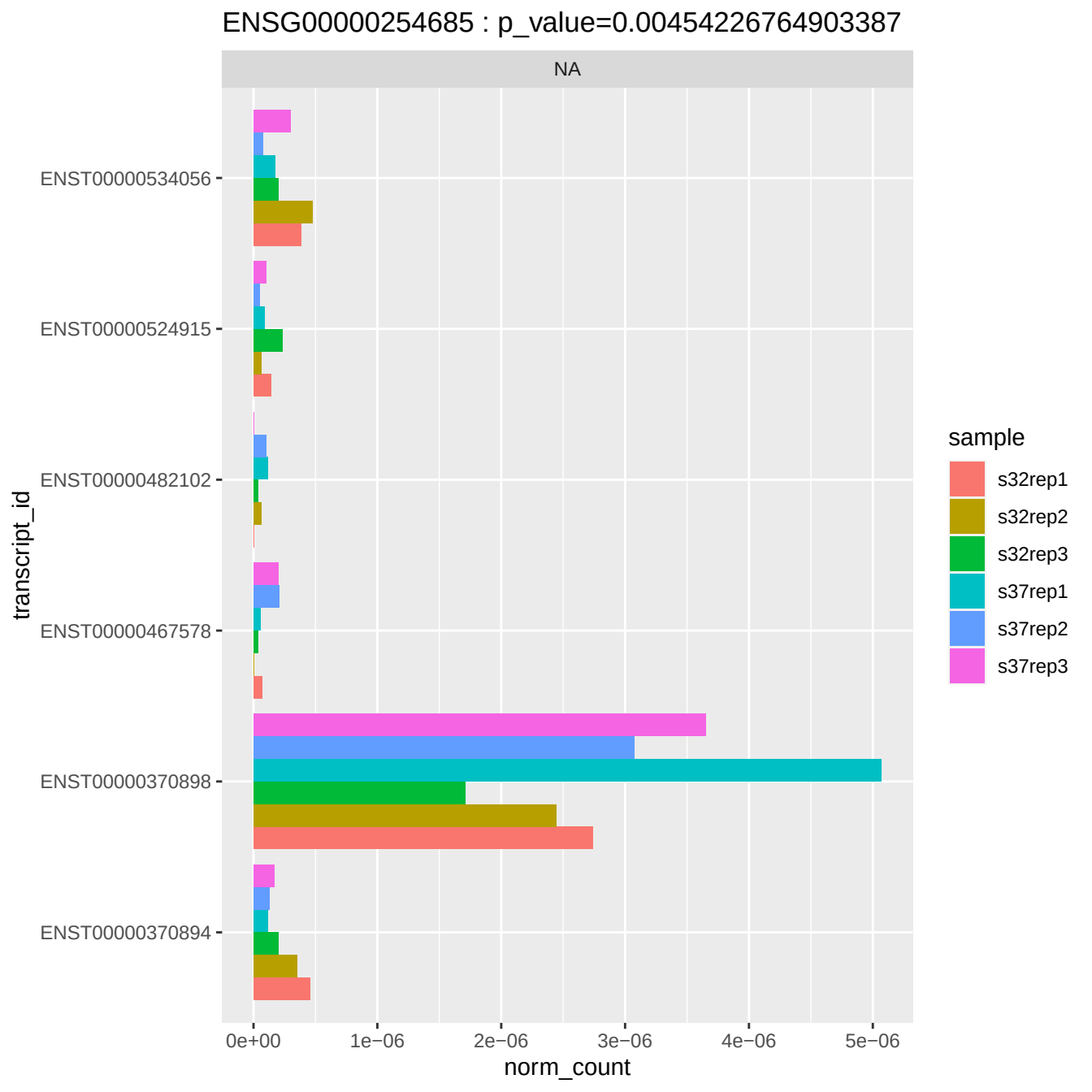

ENSG00000126106 : p_value=0.004405134999145 29
NA
ENST00000495630
ENST00000372243
ENST00000372242
ENST00000372235
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

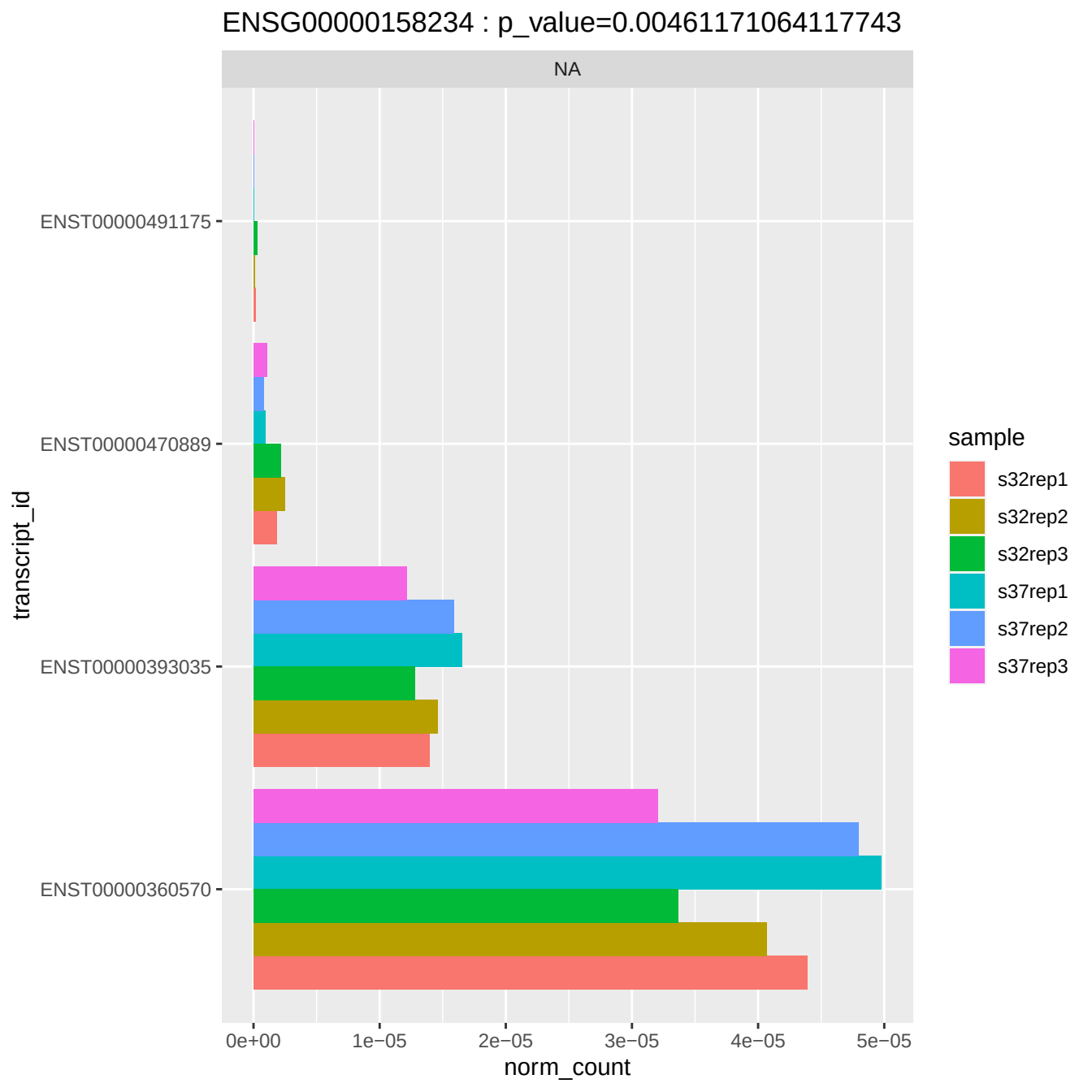

ENSG00000163539 : p_value=0.00441087949897174
NA
ENST00000682230
ENST00000650653
ENST00000494261
ENST00000487200
ENST00000486796
ENST00000485378
ENST00000482896
ENST00000480013
ENST00000476251
ENST00000468888
ENST00000464961
ENST00000462878
ENST00000461133
ENST00000399362
ENST00000359576
ENST00000333778
ENST00000313350
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

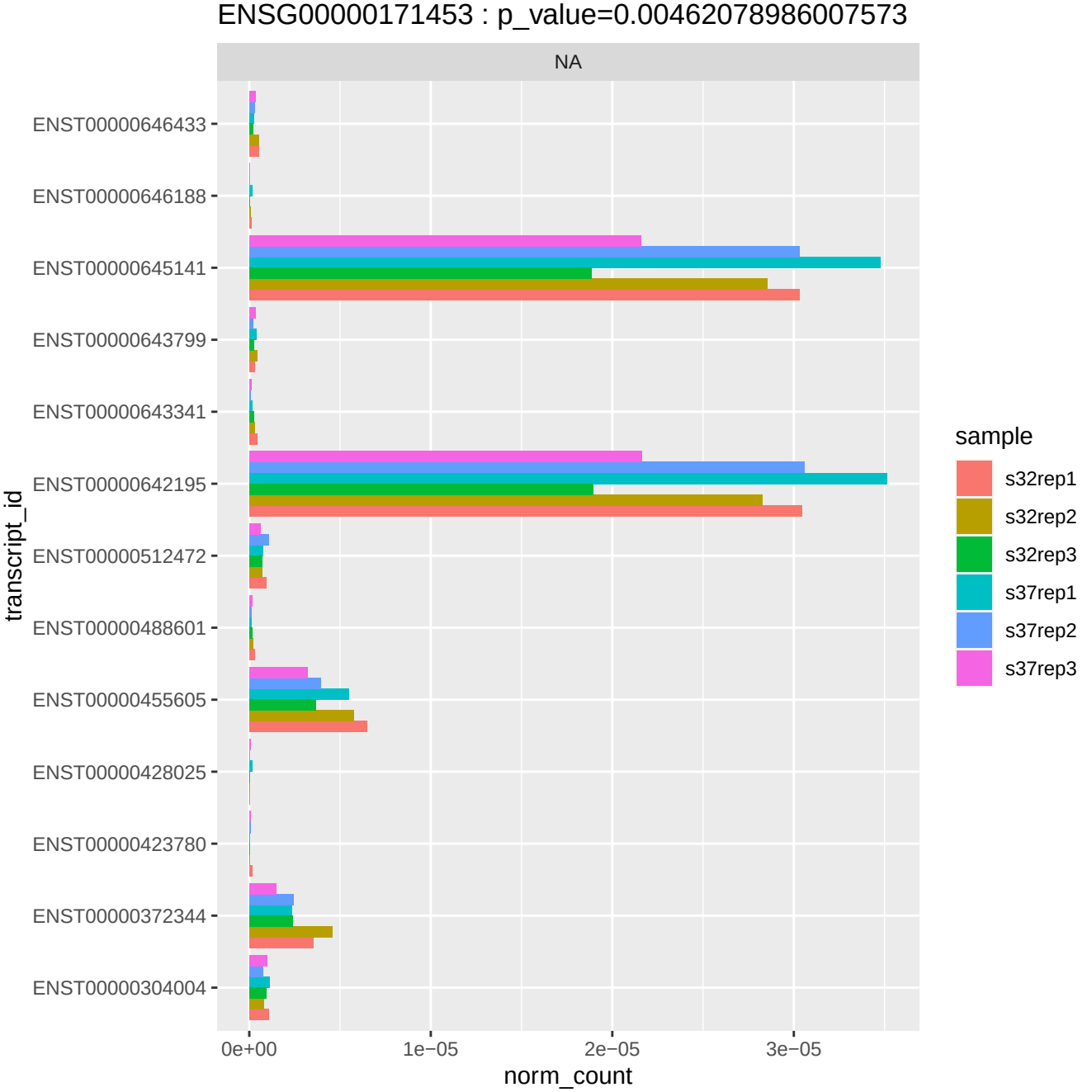

ENSG00000196352 : p_value=0.004412527224477 71
NA
ENST00000695831
ENST00000695830
ENST00000695829
ENST00000695828
ENST00000695826
ENST00000695824
ENST00000695823
ENST00000695822
ENST00000644836
ENST00000635614
ENST00000618707
ENST00000488171
ENST00000476590
ENST00000465534
ENST00000391921
ENST00000367064
ENST00000367063
ENST00000343420
ENST00000314754
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

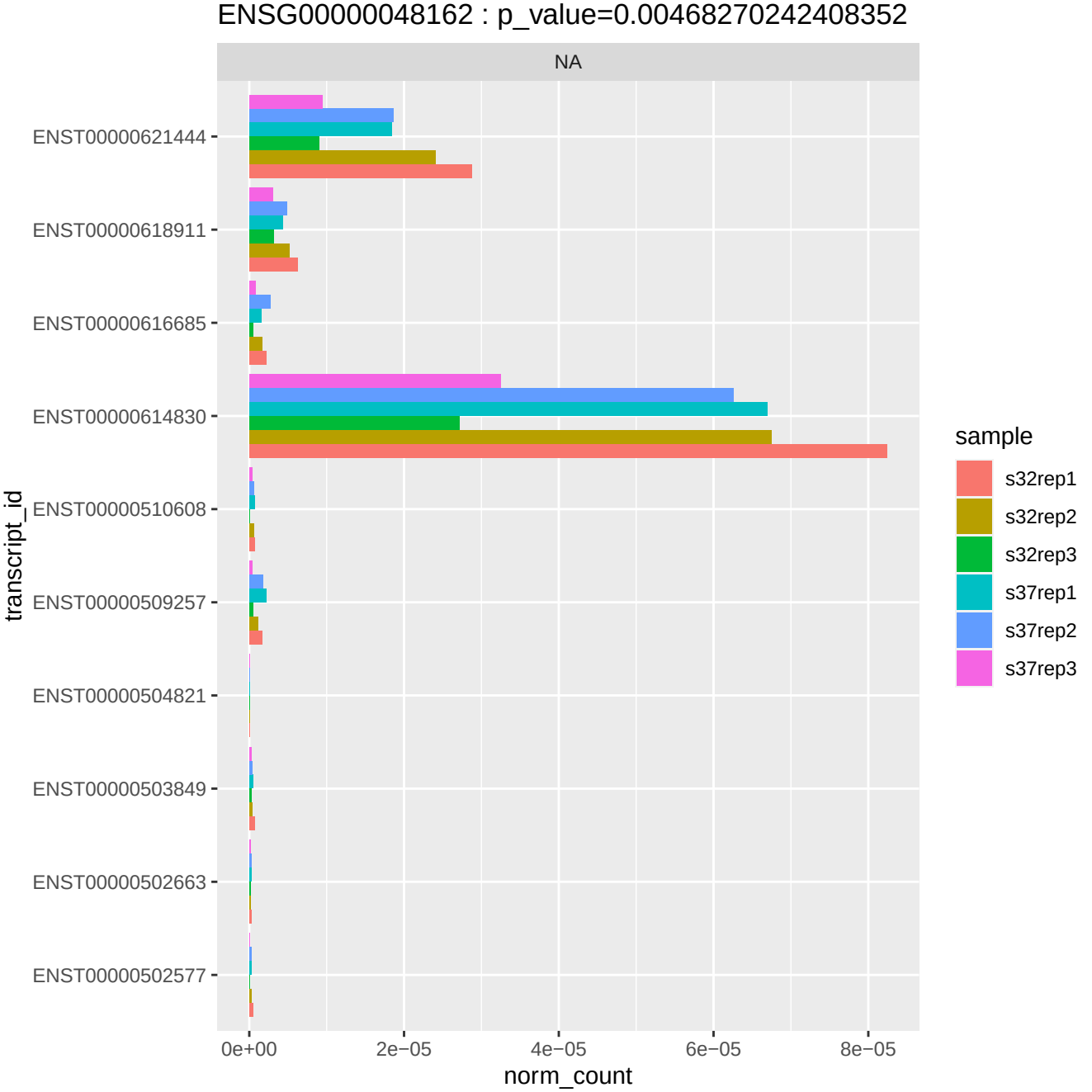

ENSG00000163006 : p_value=0.004417990794633 92
NA
ENST00000609740
ENST00000608781
ENST00000470608
ENST00000456512
ENST00000447782
ENST00000295124
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

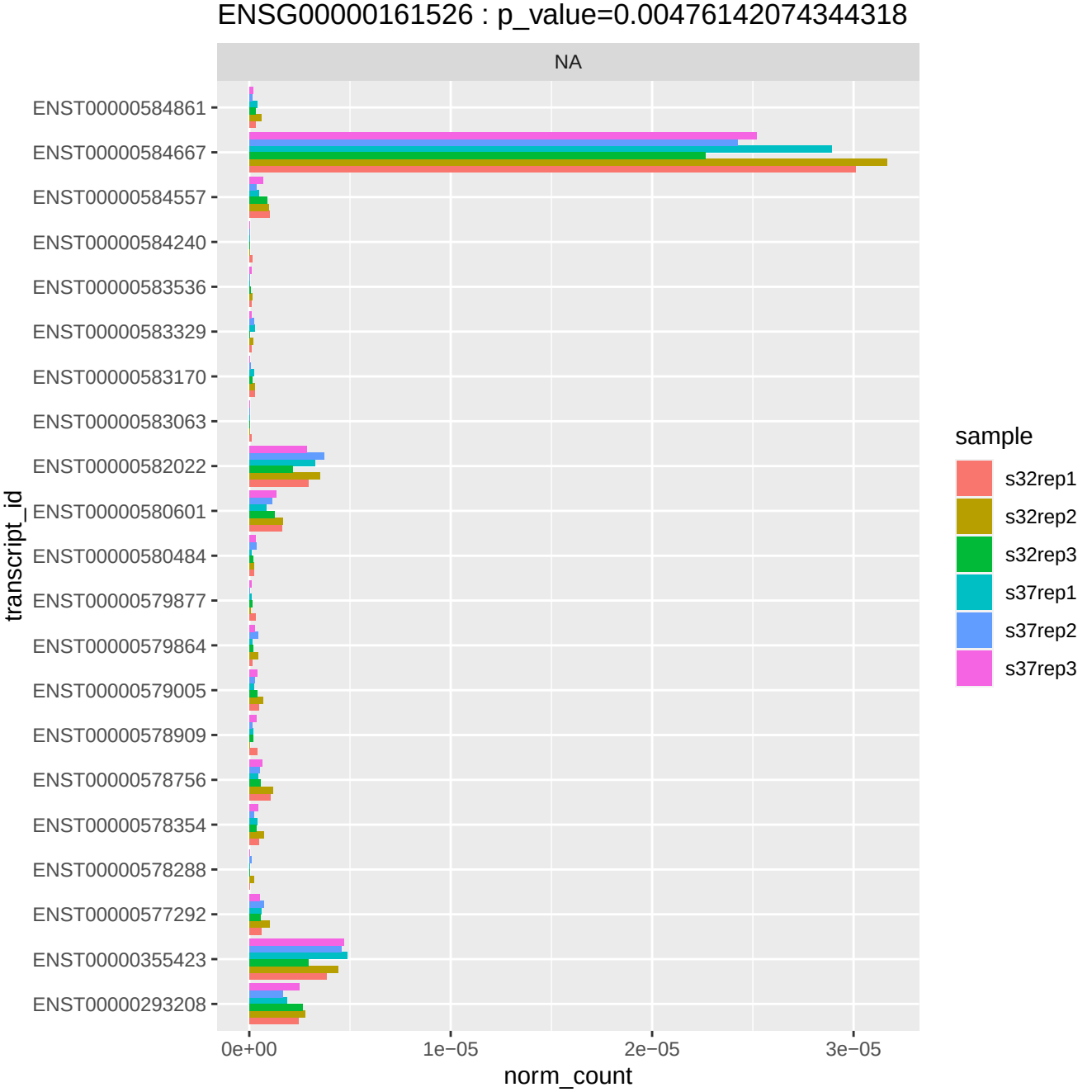

ENSG00000121542 : p_value=0.00442570964408894
NA
ENST00000492595
ENST00000491366
ENST00000487572
ENST00000481965
ENST00000473494
ENST00000466950
ENST00000466519
ENST00000309934
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

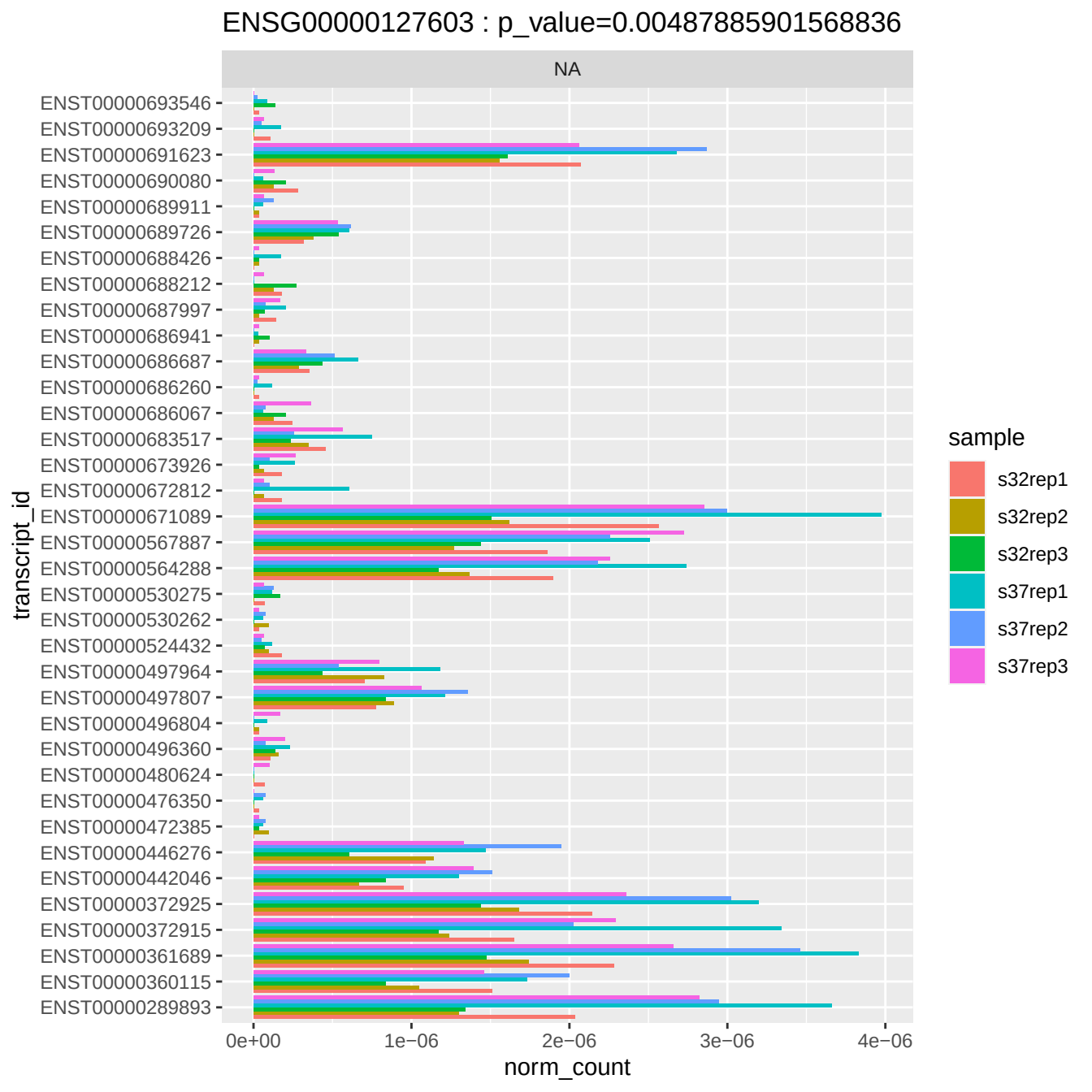

ENSG00000254685 : p_value=0.00454226764903387
NA
transcript_id
ENST00000534056
ENST00000524915
ENST00000482102
ENST00000467578
ENST00000370898
ENST00000370894
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

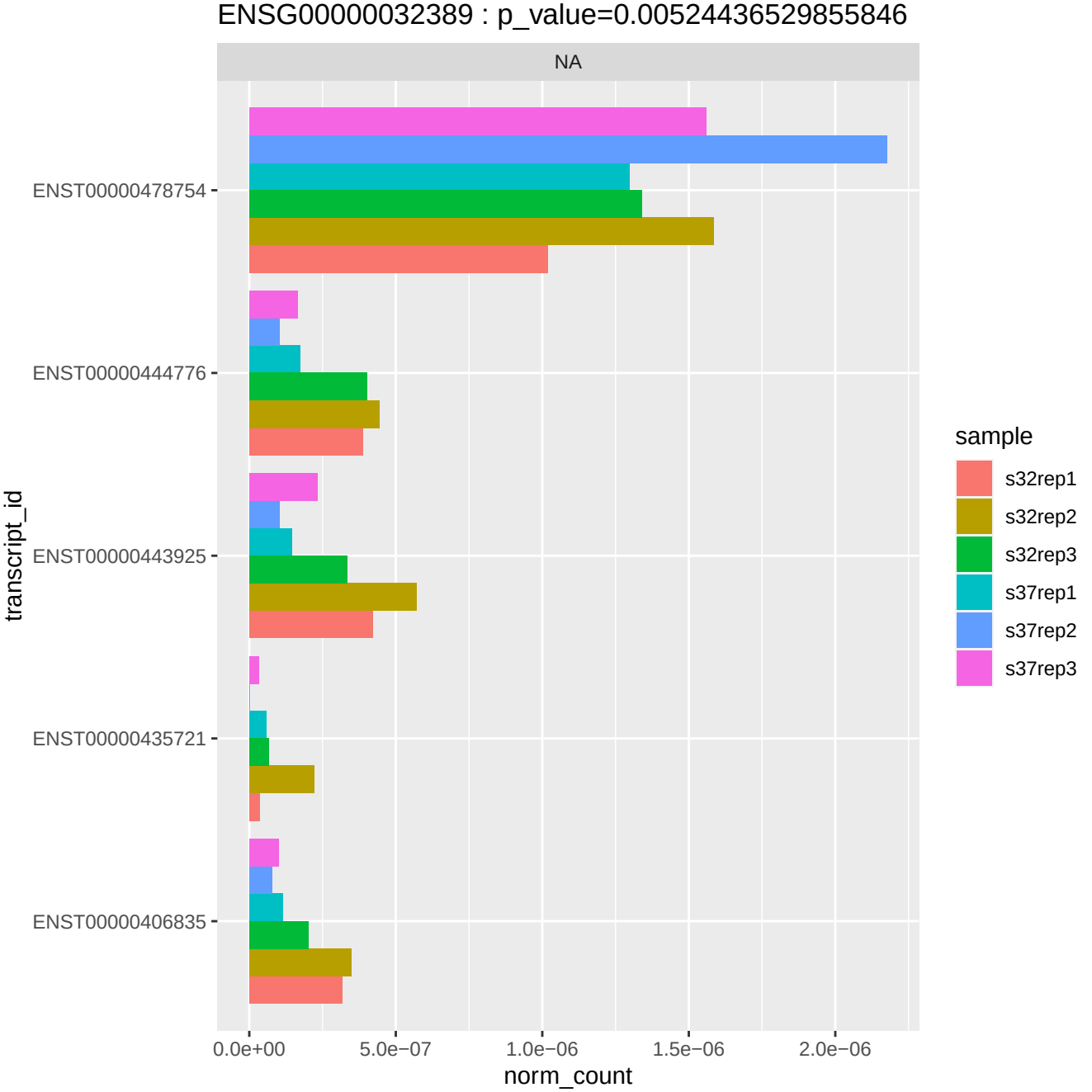

ENSG00000158234 : p_value=0.004611710641177 43
NA
ENST00000491175
ENST00000470889
ENST00000393035
ENST00000360570
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

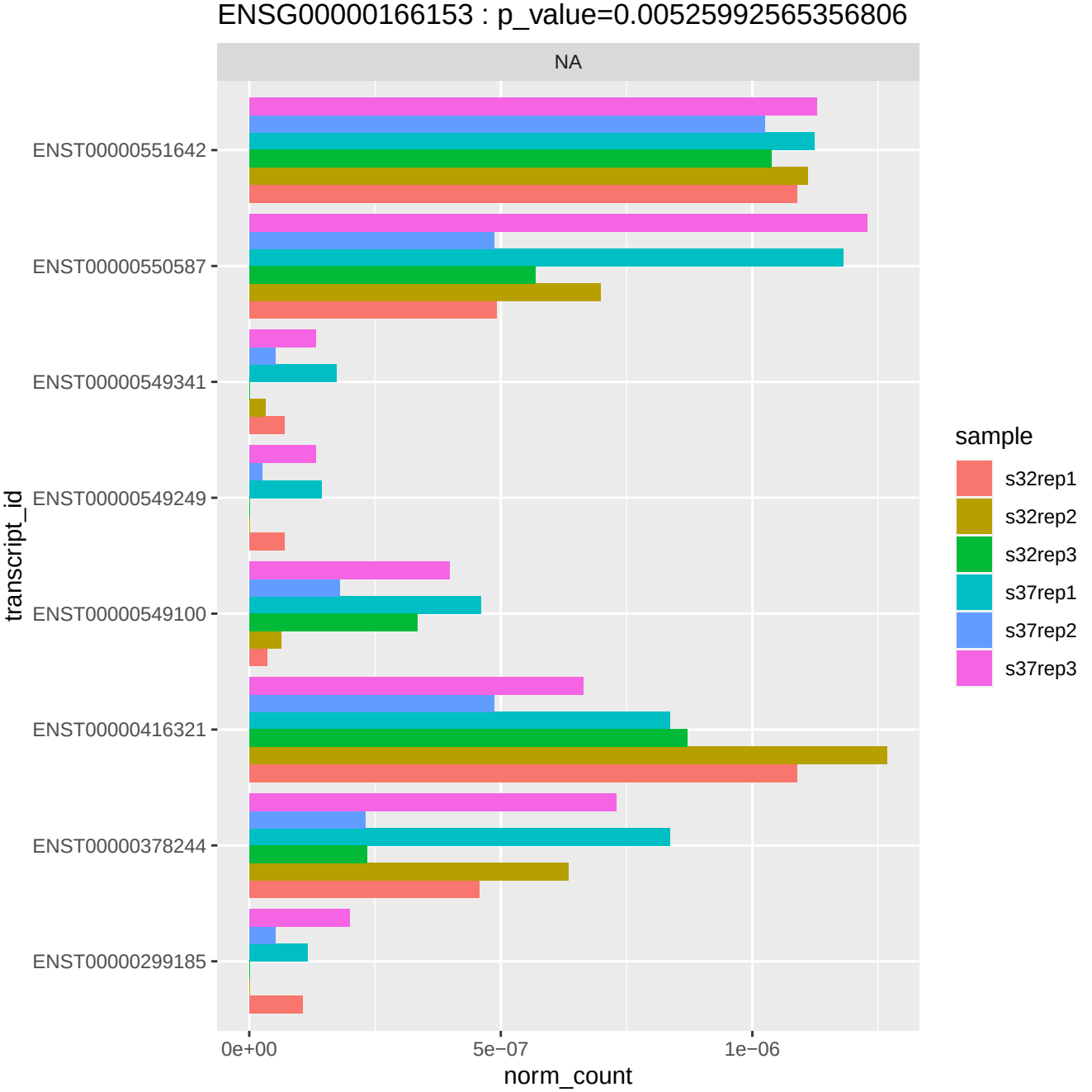

ENSG00000171453 : p_value=0.00462078986007573
NA
ENST00000646433
ENST00000646188
ENST00000645141
ENST00000643799
ENST00000643341
ENST00000642195
ENST00000512472
ENST00000488601
ENST00000455605
ENST00000428025
ENST00000423780
ENST00000372344
ENST00000304004
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

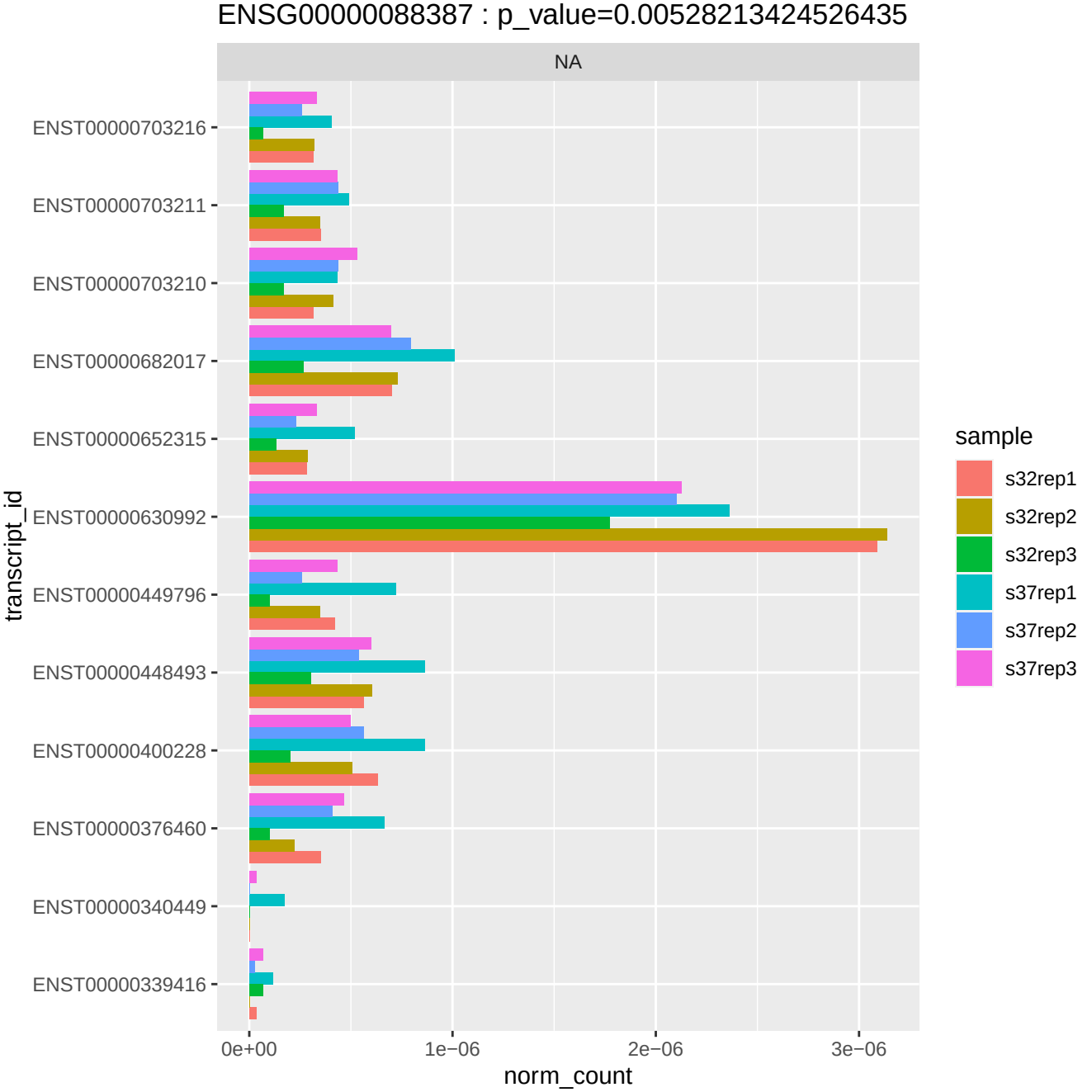

ENSG00000048162 : p_value=0.00468270242408352
NA
ENST00000621444
ENST00000618911
ENST00000616685
ENST00000614830
ENST00000510608
ENST00000509257
ENST00000504821
ENST00000503849
ENST00000502663
ENST00000502577
transcript_id
0e+00
2e−05
4e−05
6e−05
8e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

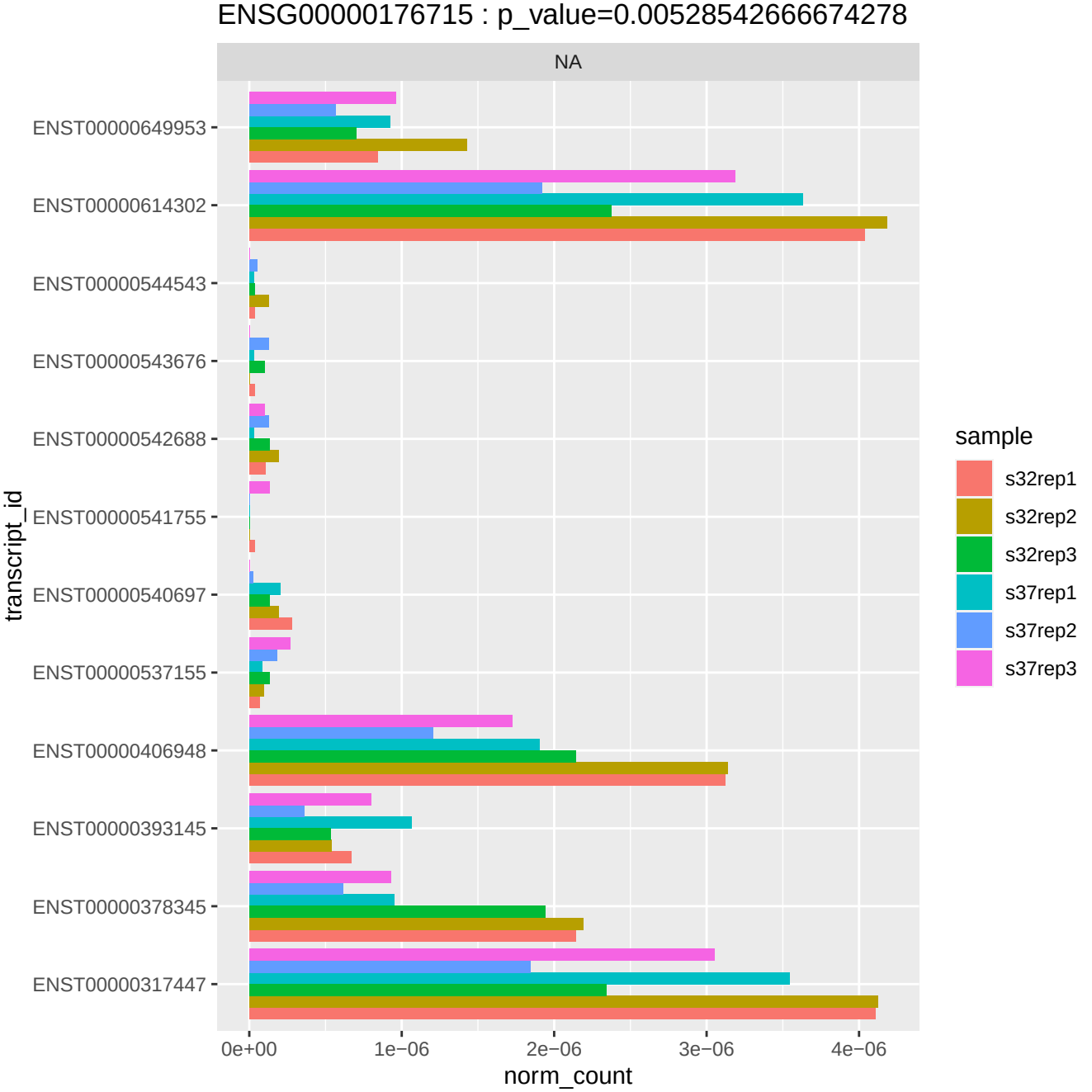

ENSG00000161526 : p_value=0.00476142074344318
NA
ENST00000584861
ENST00000584667
ENST00000584557
ENST00000584240
ENST00000583536
ENST00000583329
ENST00000583170
ENST00000583063
ENST00000582022
ENST00000580601
ENST00000580484
ENST00000579877
ENST00000579864
ENST00000579005
ENST00000578909
ENST00000578756
ENST00000578354
ENST00000578288
ENST00000577292
ENST00000355423
ENST00000293208
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

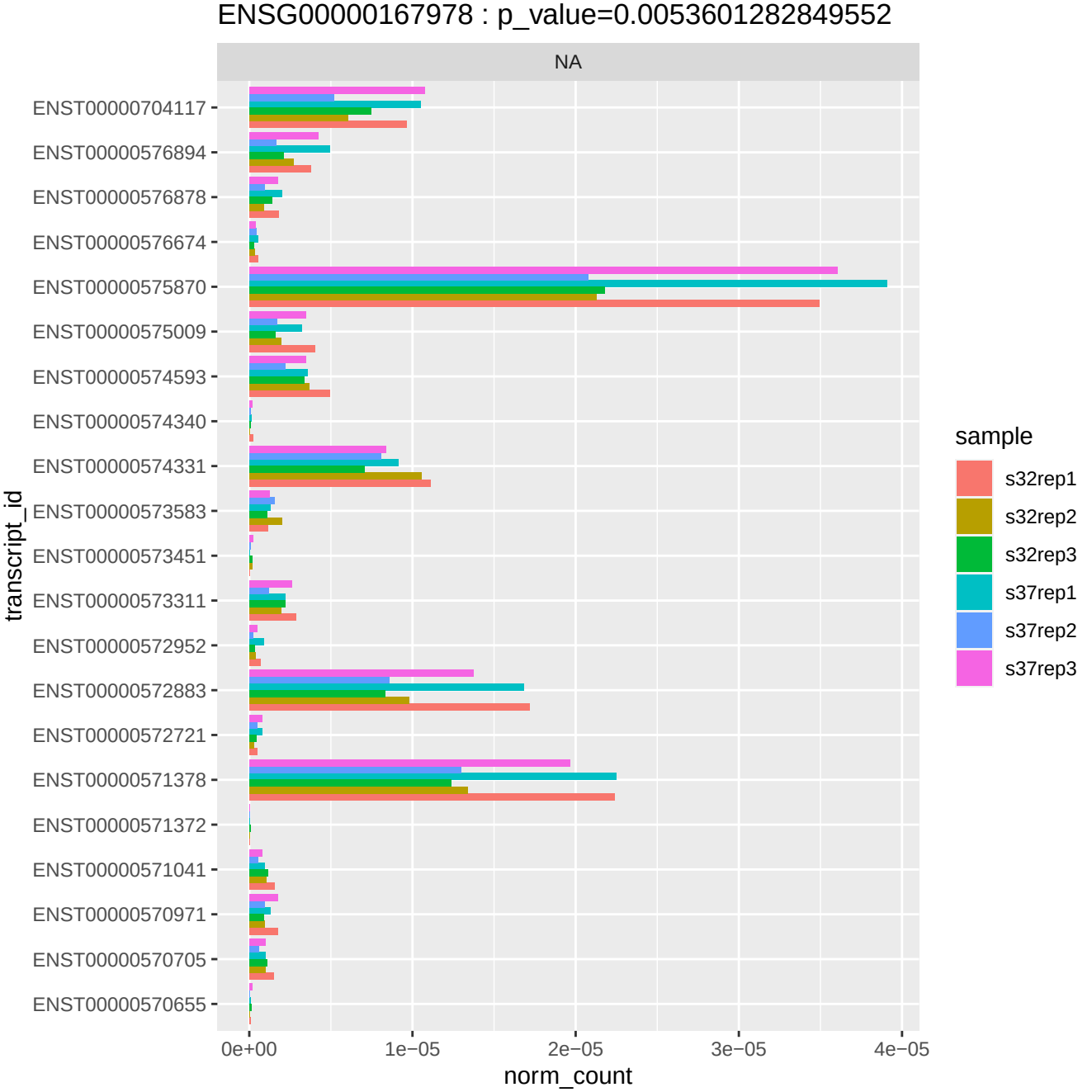

ENSG00000127603 : p_value=0.00487885901568836
NA
transcript_id
ENST00000693546
ENST00000693209
ENST00000691623
ENST00000690080
ENST00000689911
ENST00000689726
ENST00000688426
ENST00000688212
ENST00000687997
ENST00000686941
ENST00000686687
ENST00000686260
ENST00000686067
ENST00000683517
ENST00000673926
ENST00000672812
ENST00000671089
ENST00000567887
ENST00000564288
ENST00000530275
ENST00000530262
ENST00000524432
ENST00000497964
ENST00000497807
ENST00000496804
ENST00000496360
ENST00000480624
ENST00000476350
ENST00000472385
ENST00000446276
ENST00000442046
ENST00000372925
ENST00000372915
ENST00000361689
ENST00000360115
ENST00000289893
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

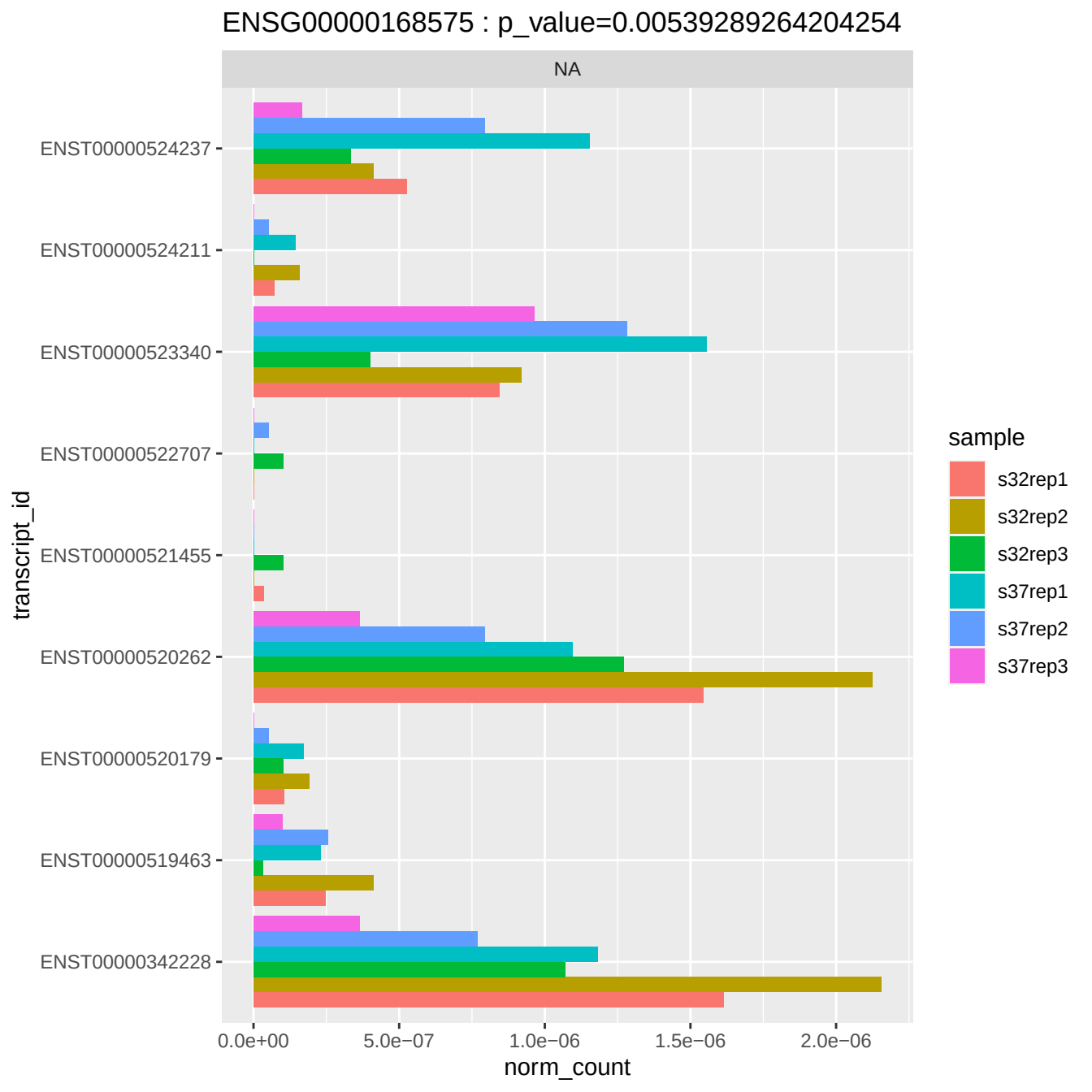

ENSG00000032389 : p_value=0.00524436529855846
NA
ENST00000478754
ENST00000444776
ENST00000443925
ENST00000435721
ENST00000406835
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

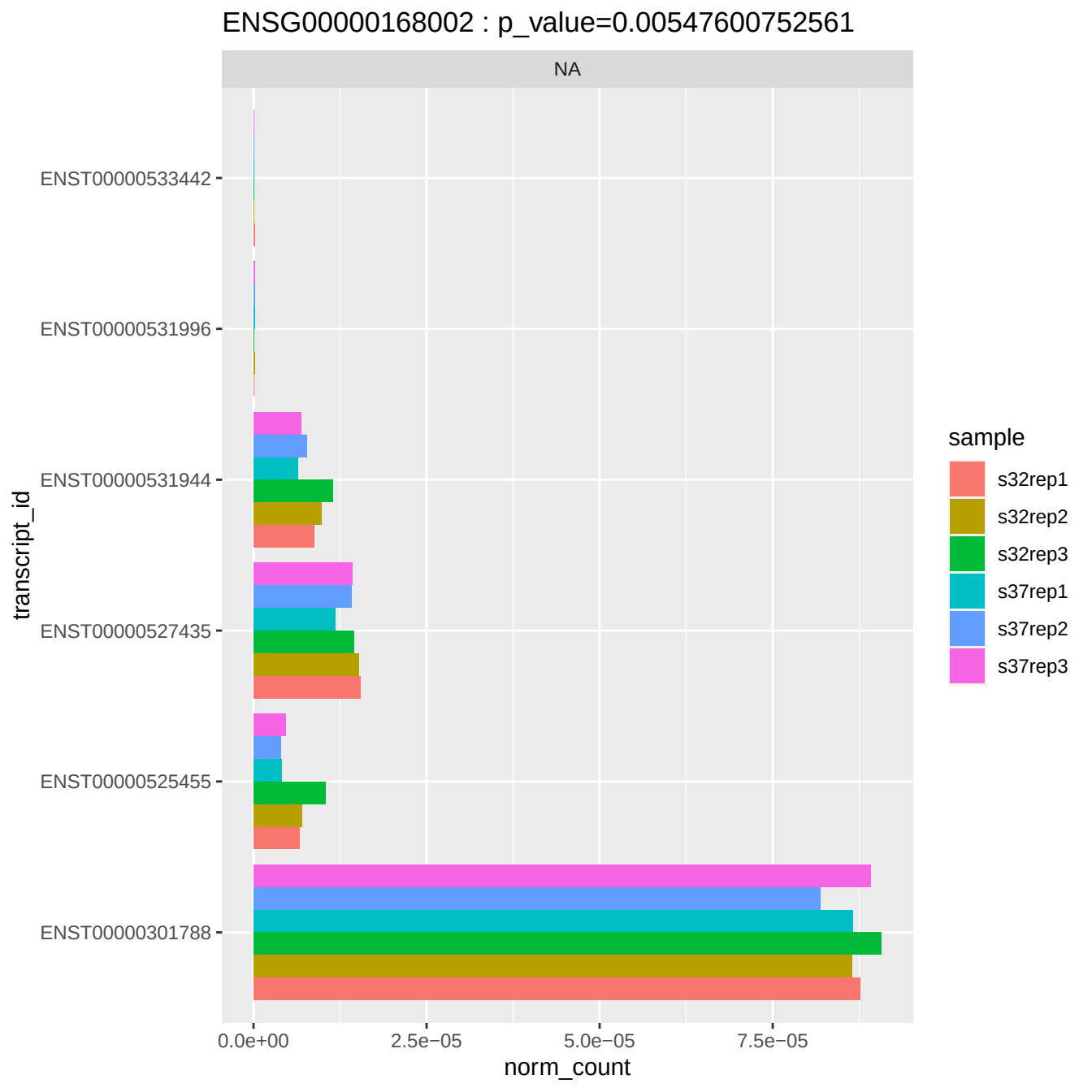

ENSG00000166153 : p_value=0.00525992565356806
NA
ENST00000551642
ENST00000550587
ENST00000549341
ENST00000549249
ENST00000549100
ENST00000416321
ENST00000378244
ENST00000299185
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

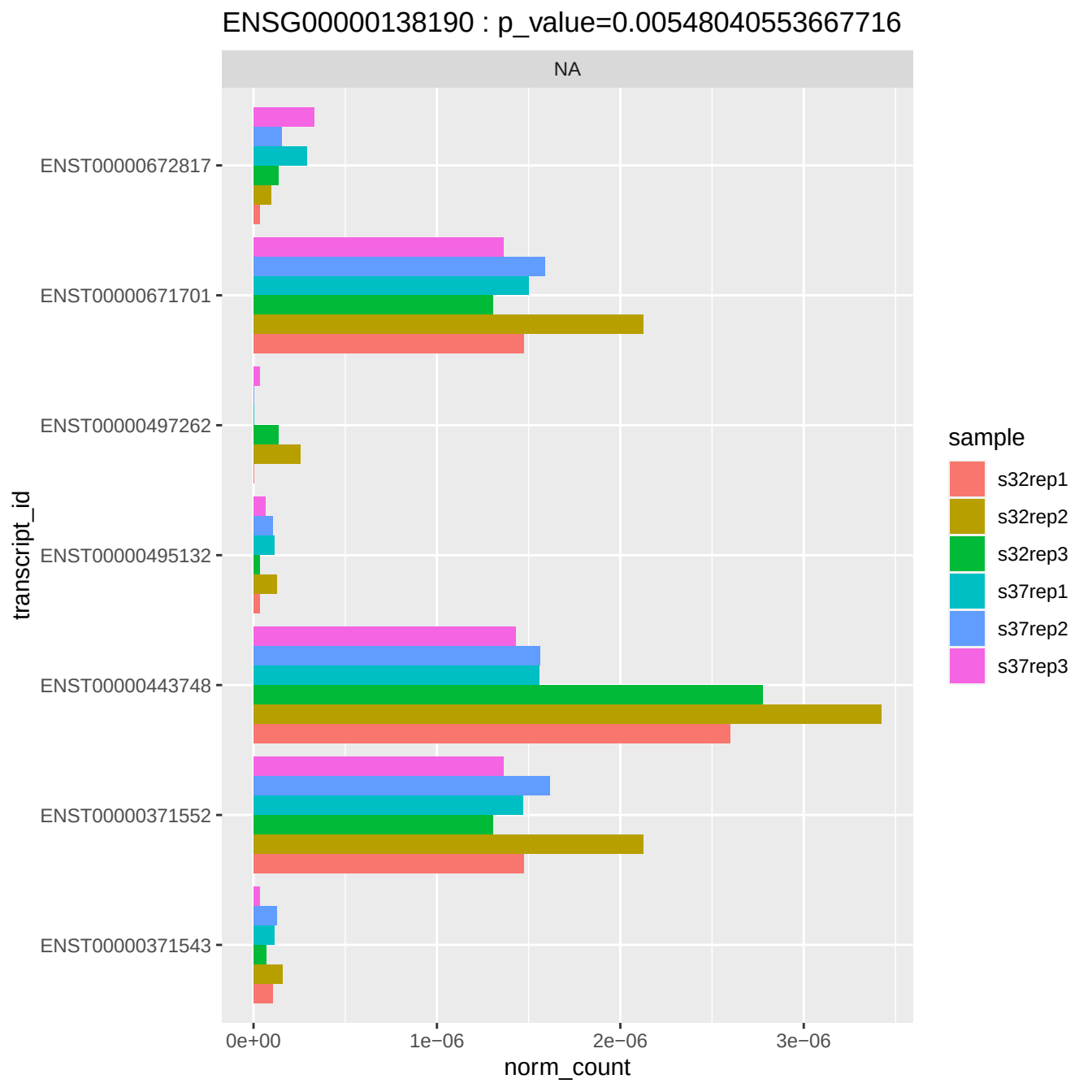

ENSG00000088387 : p_value=0.00528213424526435
NA
ENST00000703216
ENST00000703211
ENST00000703210
ENST00000682017
ENST00000652315
ENST00000630992
ENST00000449796
ENST00000448493
ENST00000400228
ENST00000376460
ENST00000340449
ENST00000339416
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

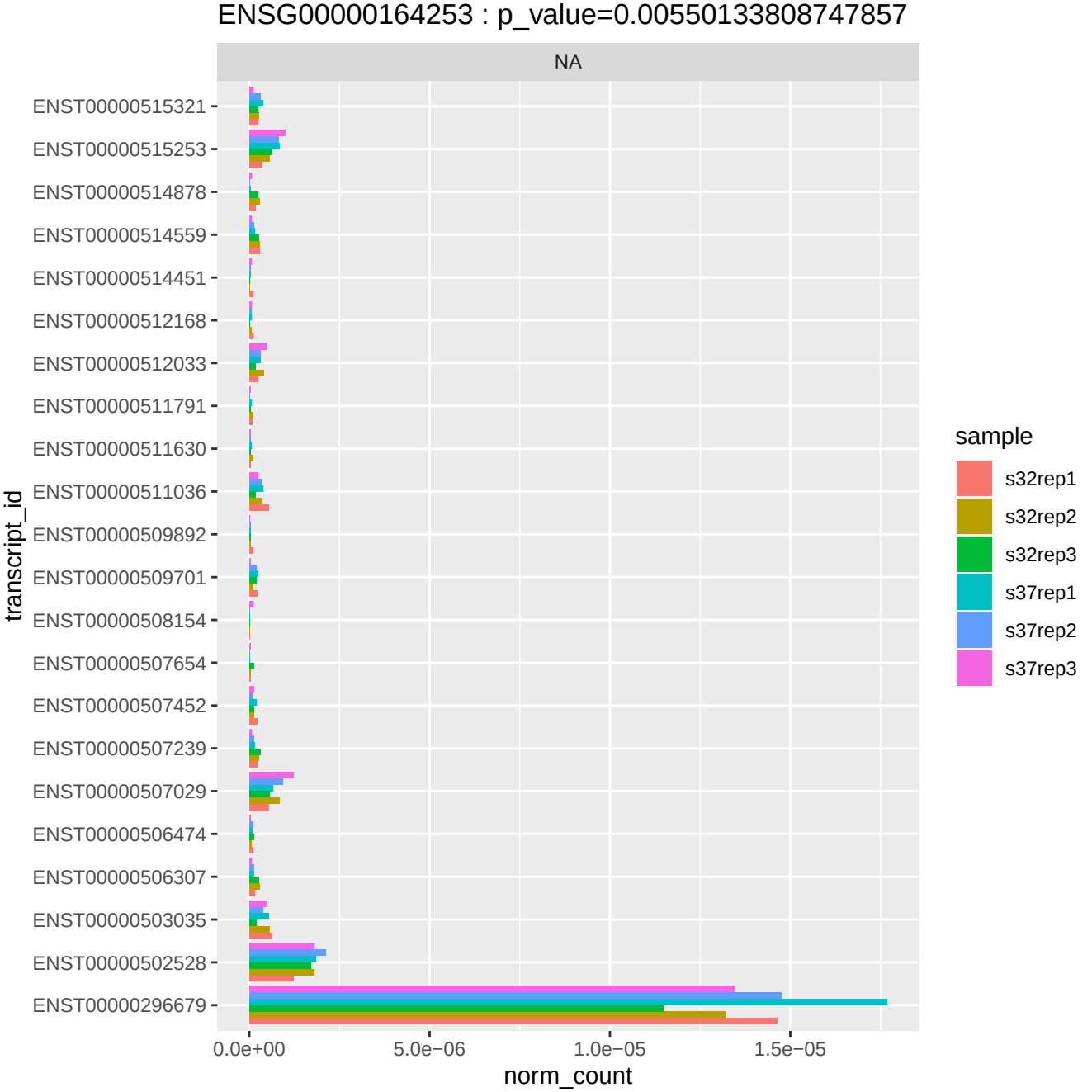

ENSG00000176715 : p_value=0.005285426666674278
NA
ENST00000649953
ENST00000614302
ENST00000544543
ENST00000543676
ENST00000542688
ENST00000541755
ENST00000540697
ENST00000537155
ENST00000406948
ENST00000393145
ENST00000378345
ENST00000317447
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

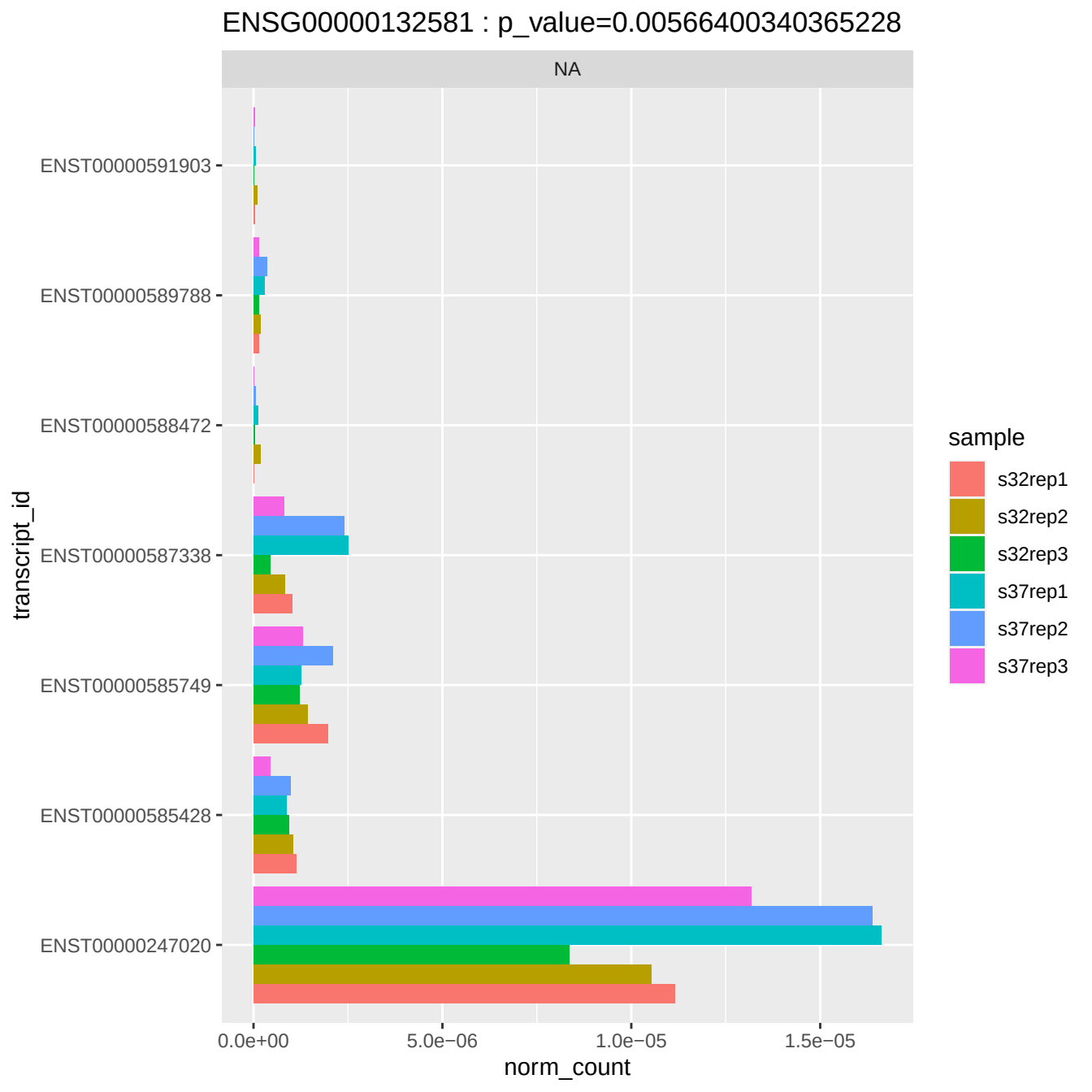

ENSG00000167978 : p_value=0.0053601282849552
NA
ENST00000704117
ENST00000576894
ENST00000576878
ENST00000576674
ENST00000575870
ENST00000575009
ENST00000574593
ENST00000574340
ENST00000574331
ENST00000573583
ENST00000573451
ENST00000573311
ENST00000572952
ENST00000572883
ENST00000572721
ENST00000571378
ENST00000571372
ENST00000571041
ENST00000570971
ENST00000570705
ENST00000570655
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

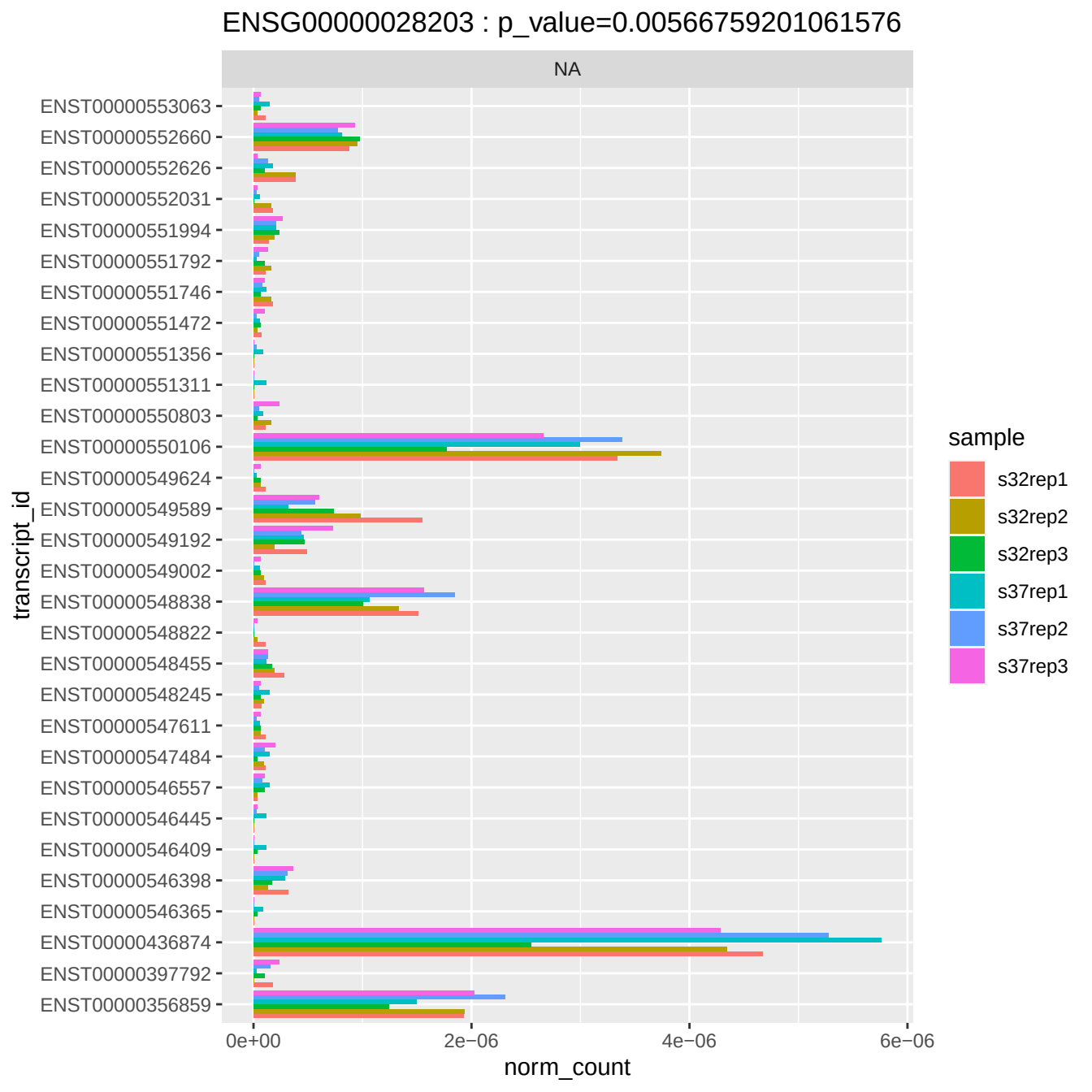

ENSG00000168575 : p_value=0.00539289264204254
NA
ENST00000524237
ENST00000524211
ENST00000523340
ENST00000522707
ENST00000521455
ENST00000520262
ENST00000520179
ENST00000519463
ENST00000342228
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

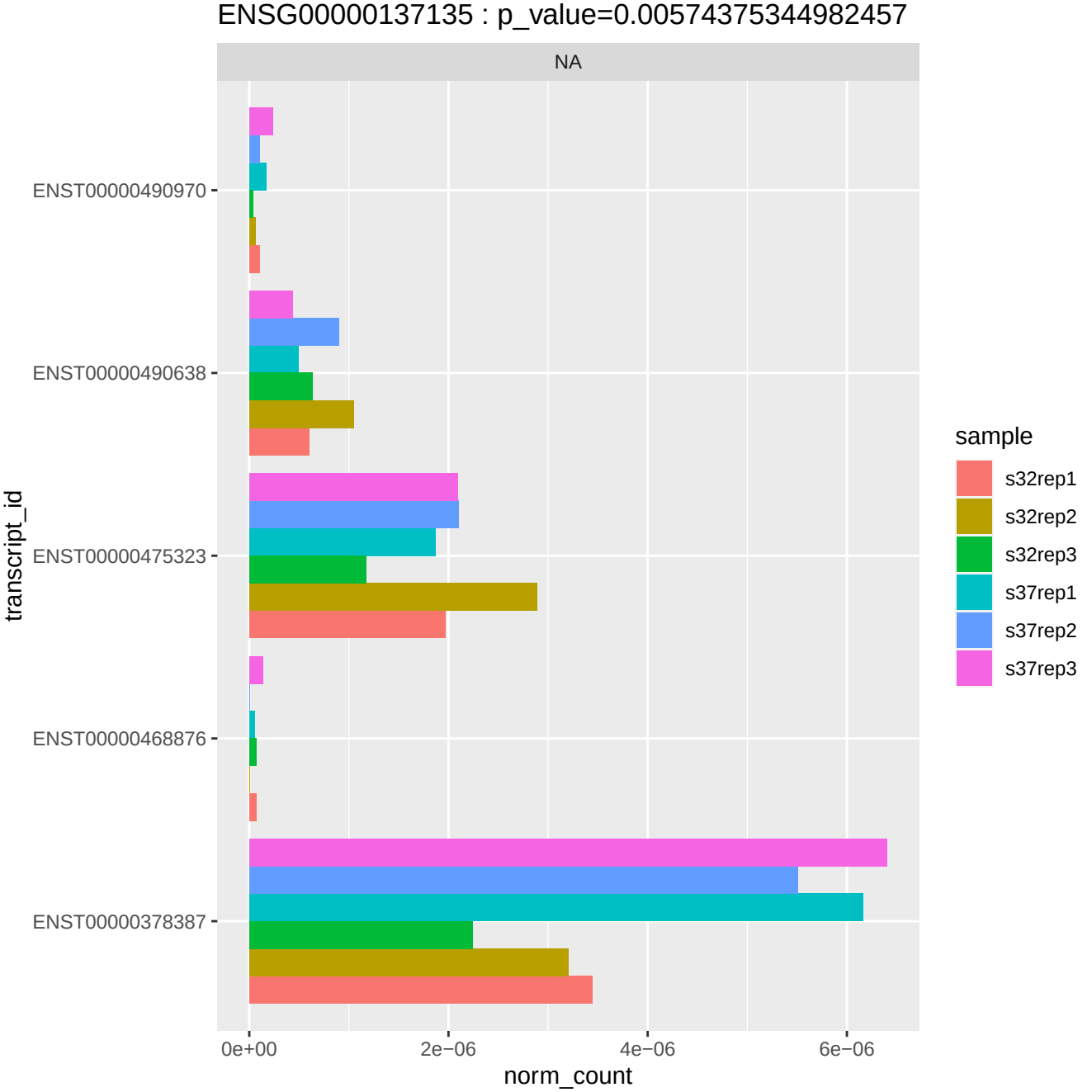

ENSG00000168002 : p_value=0.00547600752561
NA
ENST00000533442
ENST00000531996
ENST00000531944
ENST00000527435
ENST00000525455
ENST00000301788
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

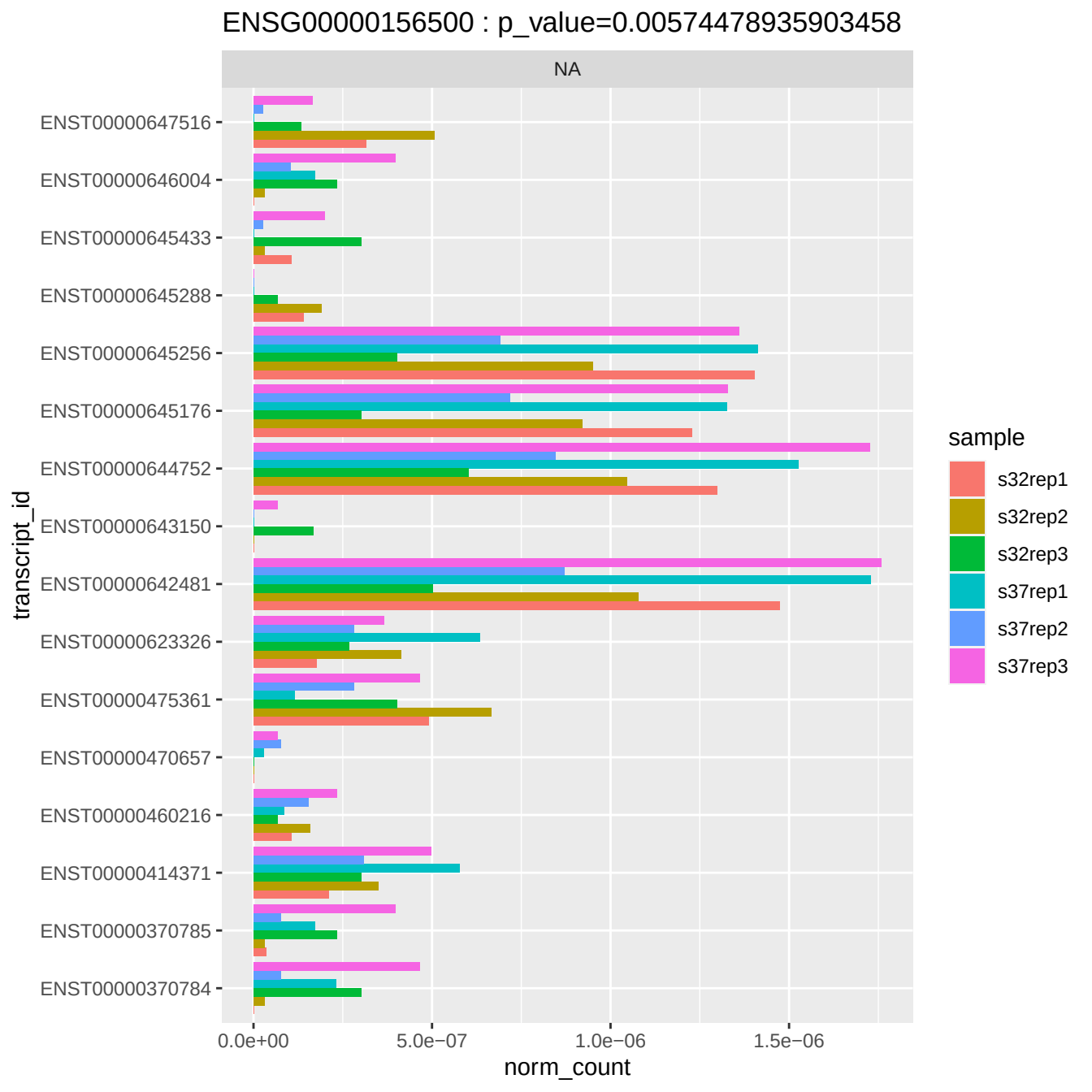

ENSG00000138190 : p_value=0.00548040553667716
NA
ENST00000672817
ENST00000671701
ENST00000497262
ENST00000495132
ENST00000443748
ENST00000371552
ENST00000371543
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

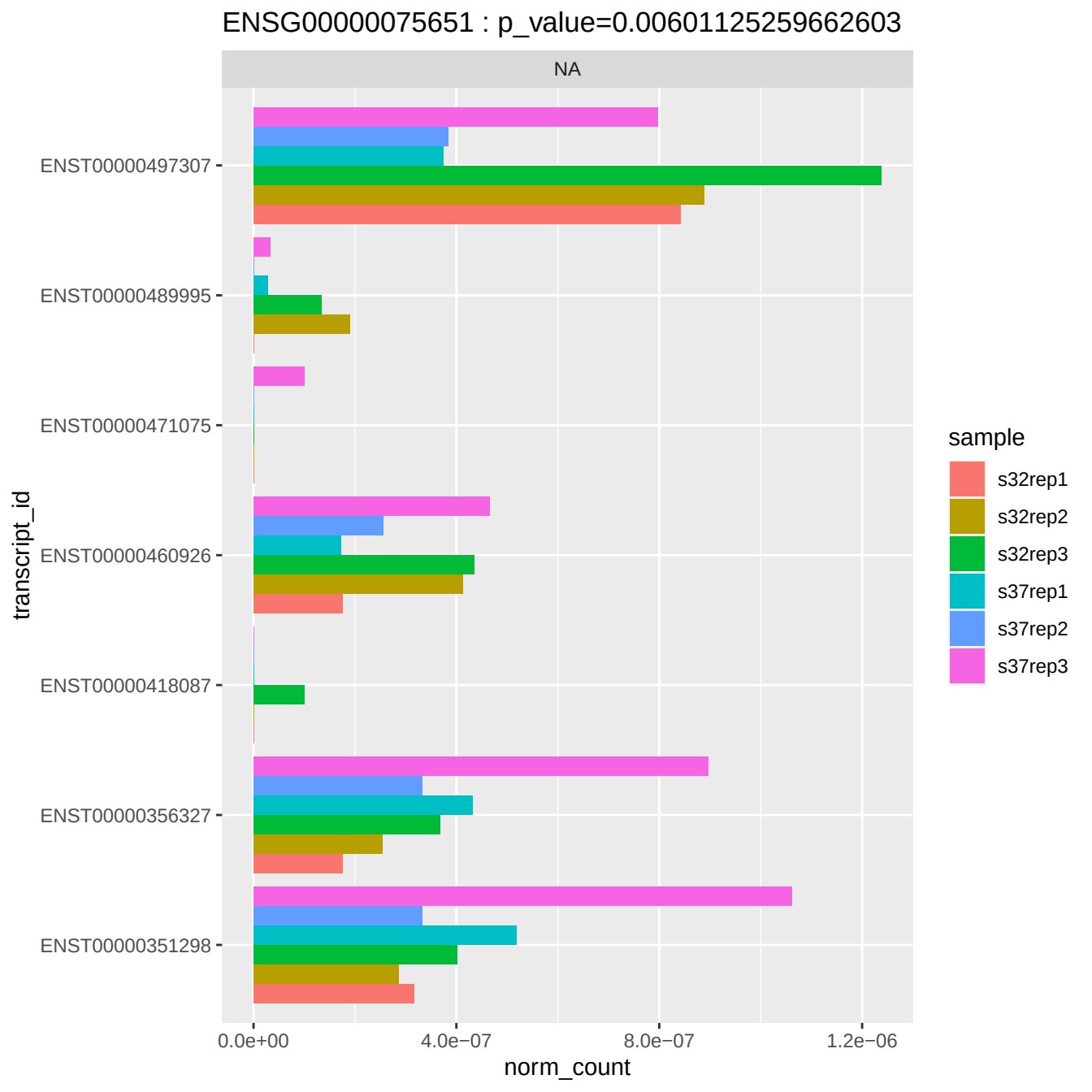

ENSG00000164253 : p_value=0.00550133808747857
NA
ENST00000515321
ENST00000515253
ENST00000514878
ENST00000514559
ENST00000514451
ENST00000512168
ENST00000512033
ENST00000511791
ENST00000511630
ENST00000511036
ENST00000509892
ENST00000509701
ENST00000508154
ENST00000507654
ENST00000507452
ENST00000507239
ENST00000507029
ENST00000506474
ENST00000506307
ENST00000503035
ENST00000502528
ENST00000296679
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

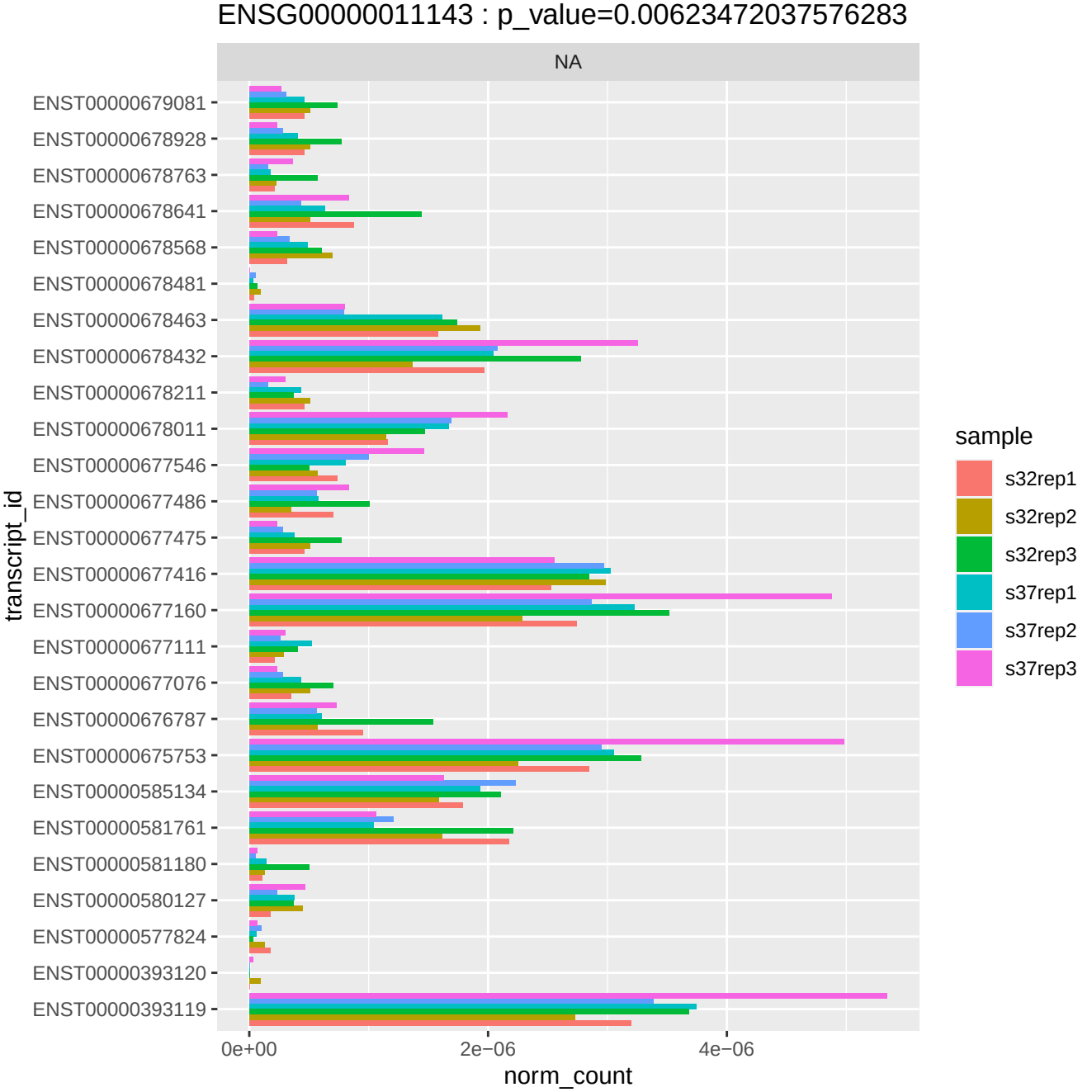

ENSG00000132581 : p_value=0.00566400340365228
NA
ENST00000591903
ENST00000589788
ENST00000588472
ENST00000587338
ENST00000585749
ENST00000585428
ENST00000247020
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

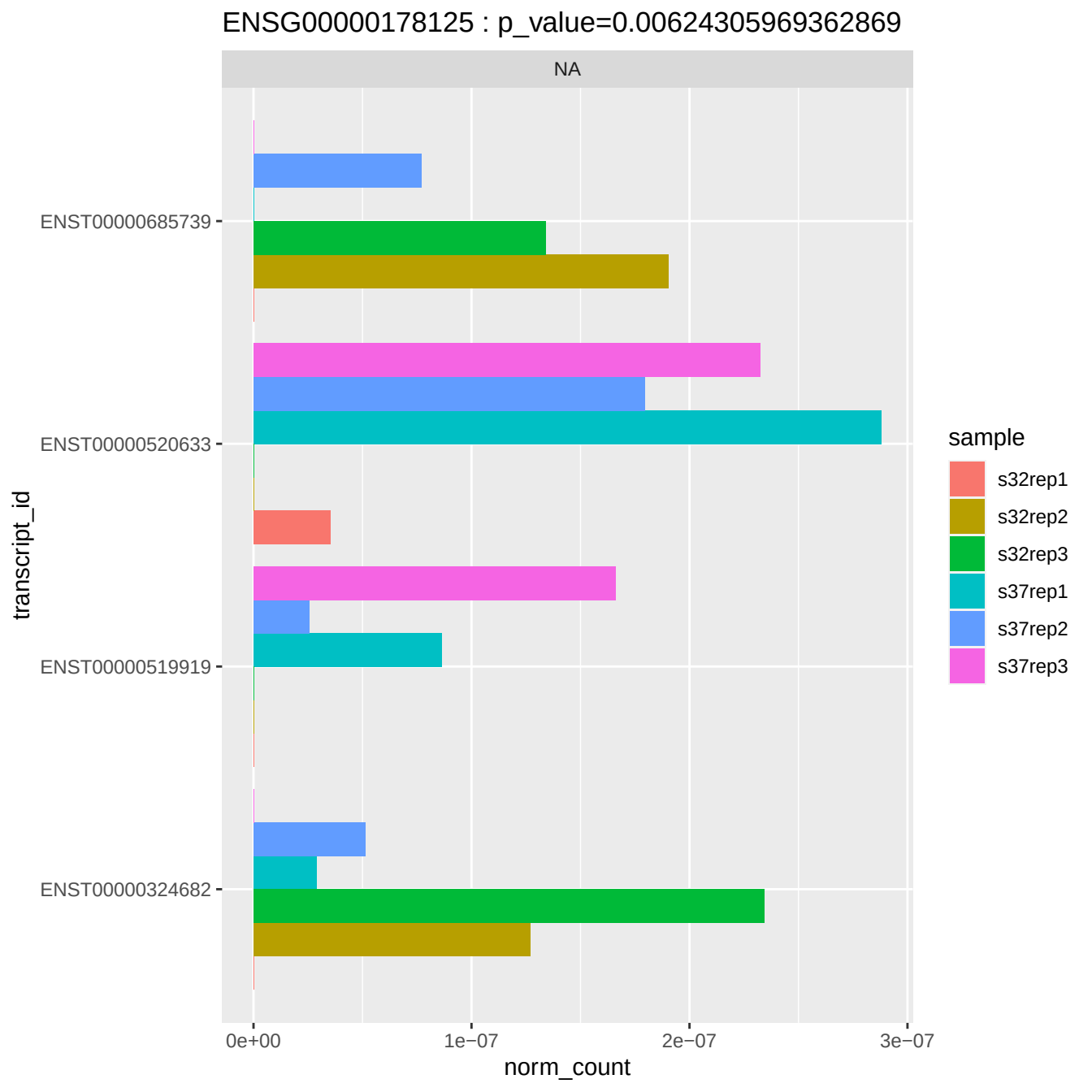

ENSG00000028203 : p_value=0.00566759201061576
NA
ENST00000553063
ENST00000552660
ENST00000552626
ENST00000552031
ENST00000551994
ENST00000551792
ENST00000551746
ENST00000551472
ENST00000551356
ENST00000551311
ENST00000550803
ENST00000550106
ENST00000549624
ENST00000549589
ENST00000549192
ENST00000549002
ENST00000548838
ENST00000548822
ENST00000548455
ENST00000548245
ENST00000547611
ENST00000547484
ENST00000546557
ENST00000546445
ENST00000546409
ENST00000546398
ENST00000546365
ENST00000436874
ENST00000397792
ENST00000356859
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

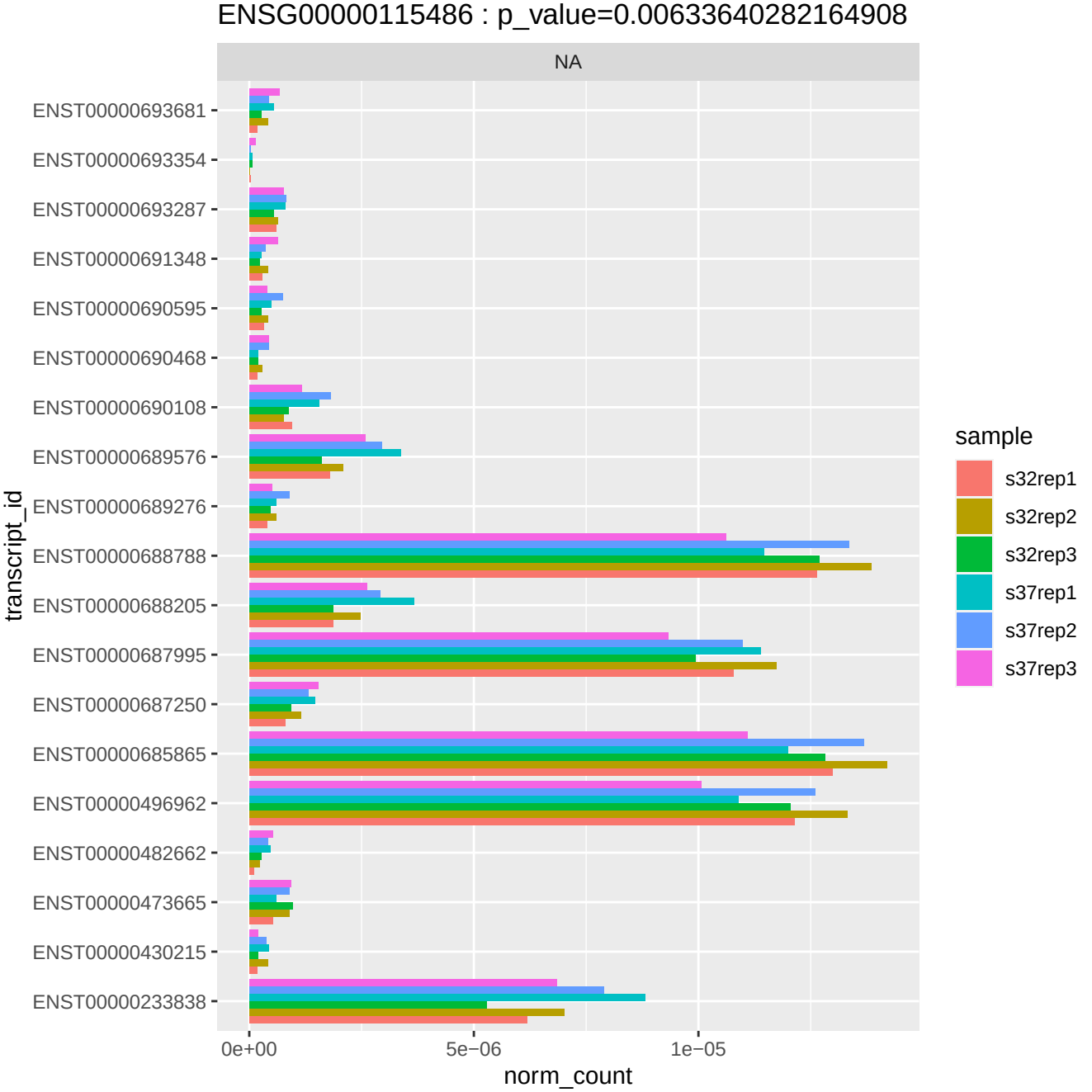

ENSG00000137135 : p_value=0.00574375344982457
NA
ENST00000490970
ENST00000490638
ENST00000475323
ENST00000468876
ENST00000378387
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

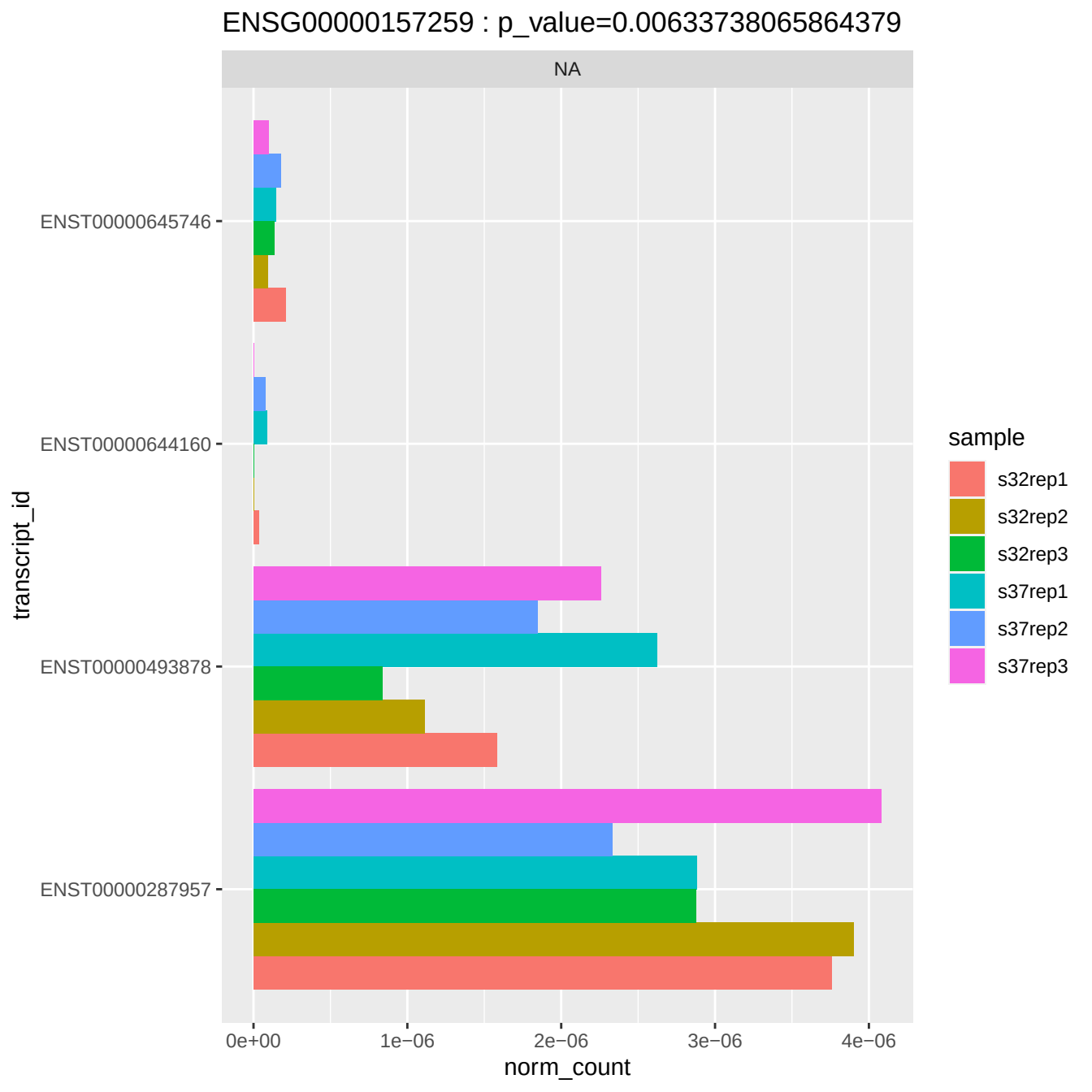

ENSG00000156500 : p_value=0.00574478935903458
NA
ENST00000647516
ENST00000646004
ENST00000645433
ENST00000645288
ENST00000645256
ENST00000645176
ENST00000644752
ENST00000643150
ENST00000642481
ENST00000623326
ENST00000475361
ENST00000470657
ENST00000460216
ENST00000414371
ENST00000370785
ENST00000370784
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

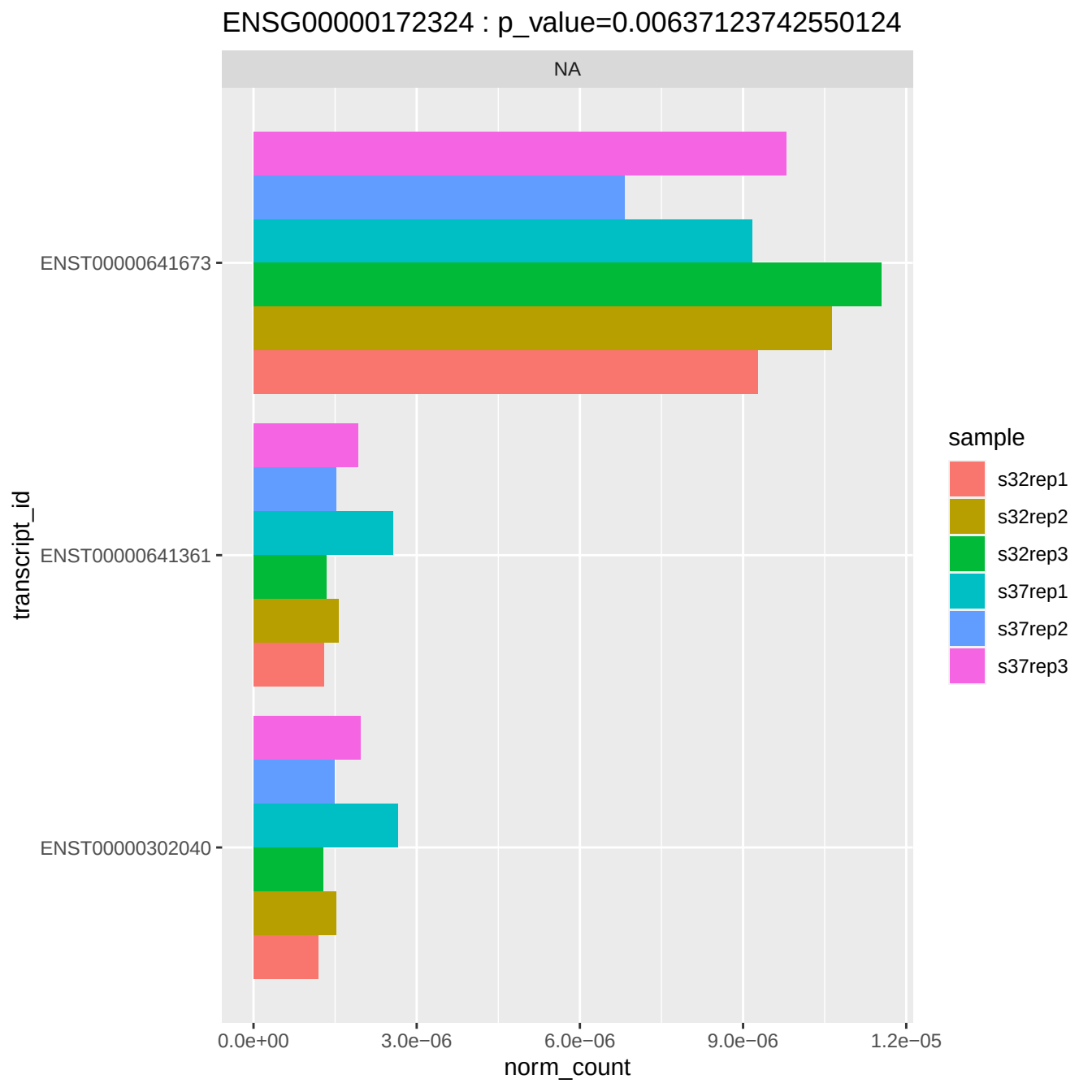

ENSG00000075651 : p_value=0.006011252596626 03
NA
ENST00000497307
ENST00000489995
ENST00000471075
ENST00000460926
ENST00000418087
ENST00000356327
ENST00000351298
transcript_id
0.0e+00
4.0e−07
8.0e−07
1.2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

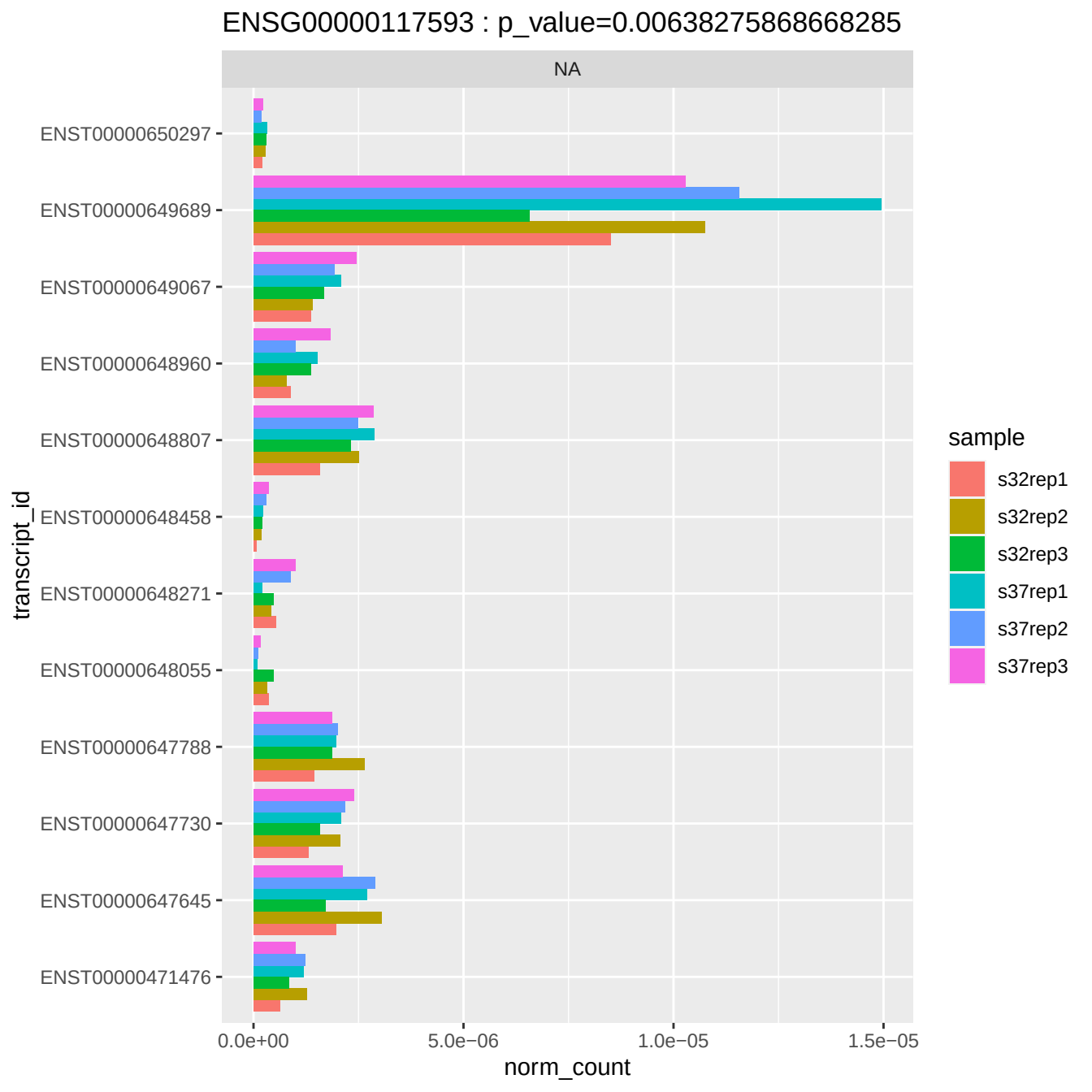

ENSG00000011143 : p_value=0.006234720375762 83
NA
ENST00000679081
ENST00000678928
ENST00000678763
ENST00000678641
ENST00000678568
ENST00000678481
ENST00000678463
ENST00000678432
ENST00000678211
ENST00000678011
ENST00000677546
ENST00000677486
ENST00000677475
ENST00000677416
ENST00000677160
ENST00000677111
ENST00000677076
ENST00000676787
ENST00000675753
ENST00000585134
ENST00000581761
ENST00000581180
ENST00000580127
ENST00000577824
ENST00000393120
ENST00000393119
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

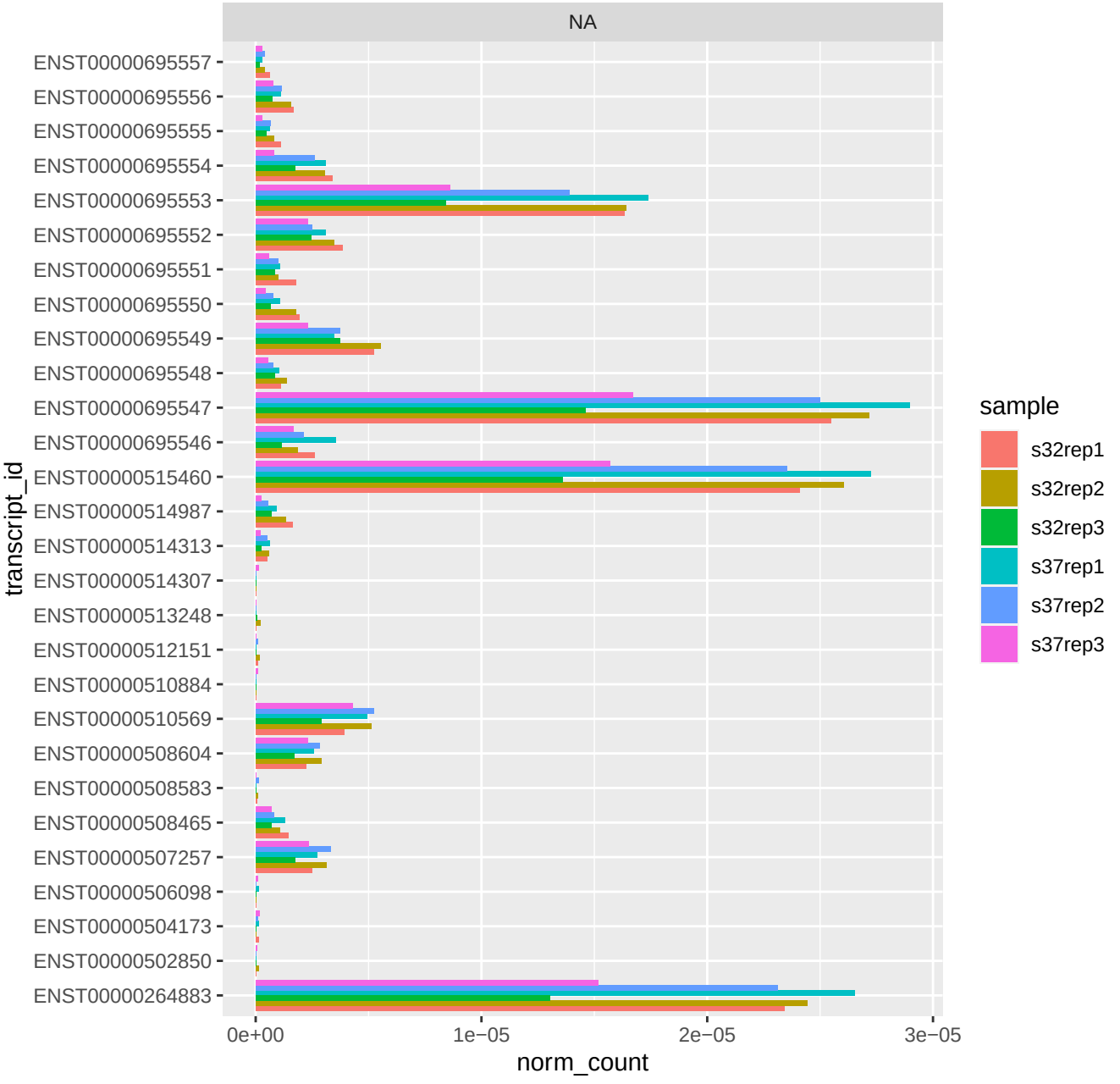

ENSG00000178125 : p_value=0.00624305969362869
NA
ENST00000685739
ENST00000520633
ENST00000519919
ENST00000324682
transcript_id
0e+00
1e−07
2e−07
3e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

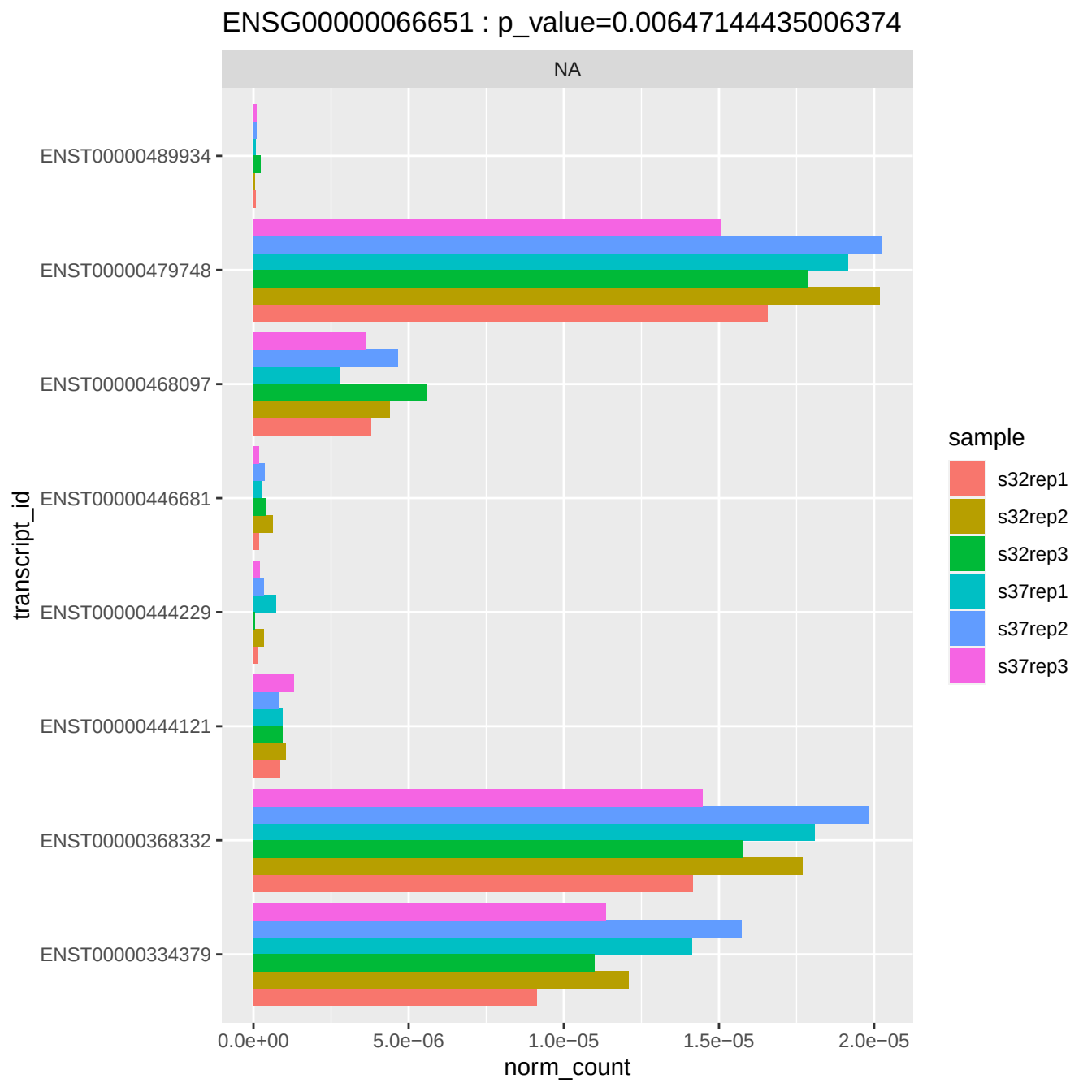

ENSG00000115486 : p_value=0.006336402821649 08
NA
ENST00000693681
ENST00000693354
ENST00000693287
ENST00000691348
ENST00000690595
ENST00000690468
ENST00000690108
ENST00000689576
ENST00000689276
ENST00000688788
ENST00000688205
ENST00000687995
ENST00000687250
ENST00000685865
ENST00000496962
ENST00000482662
ENST00000473665
ENST00000430215
ENST00000233838
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

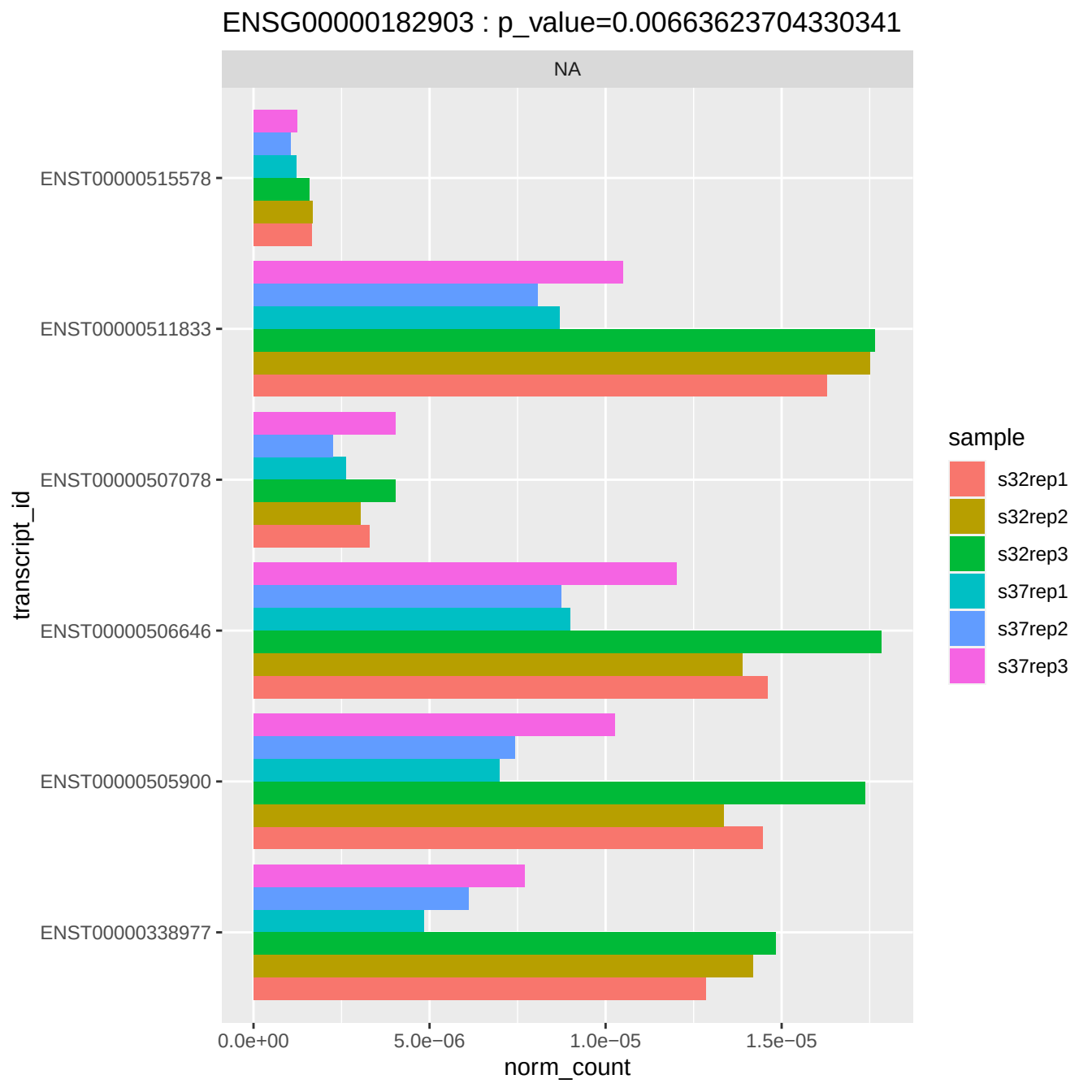

ENSG00000157259 : p_value=0.006337380658643 79
NA
ENST00000645746
ENST00000644160
ENST00000493878
ENST00000287957
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

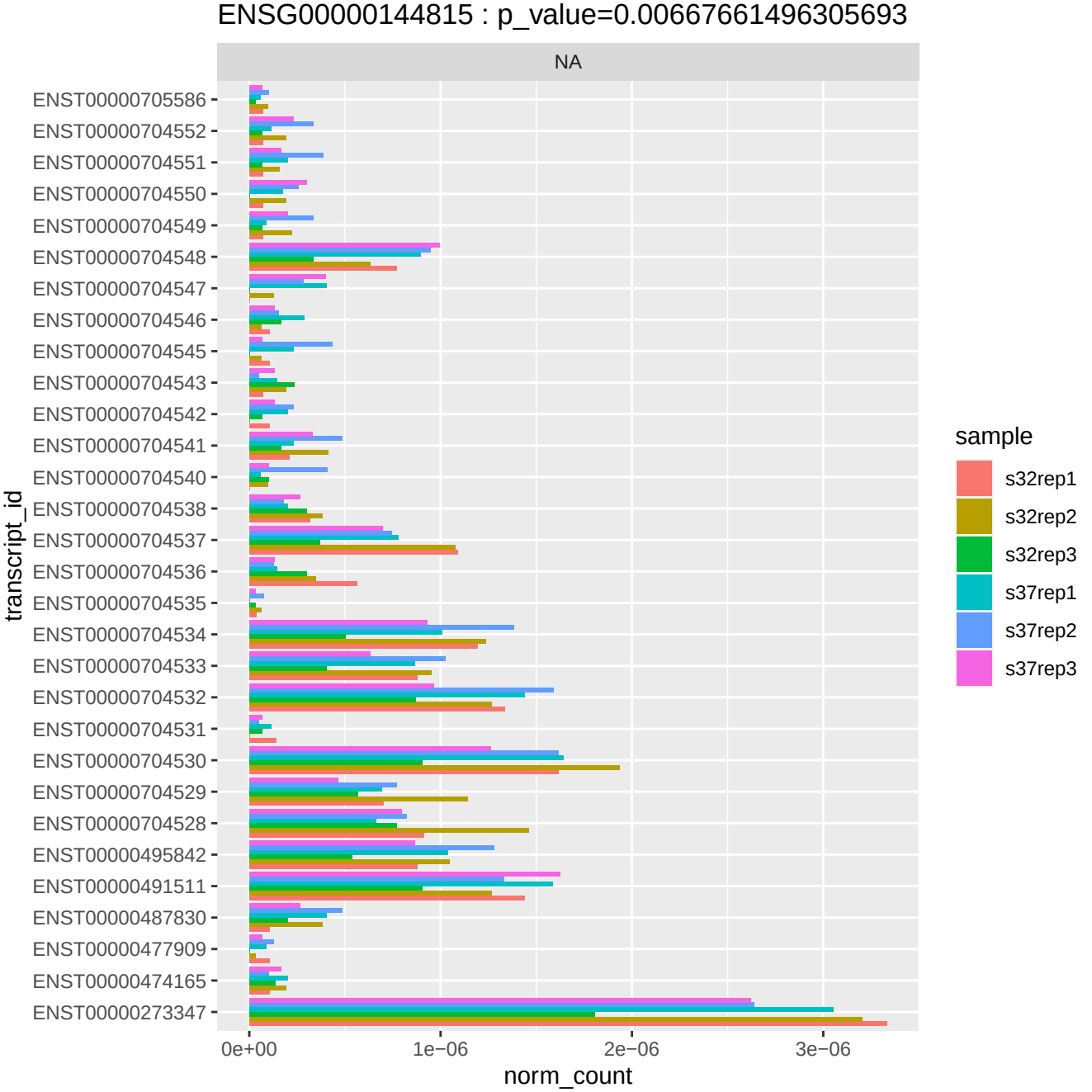

ENSG00000172324 : p_value=0.006371237425501 24
NA
ENST00000641673
ENST00000641361
ENST00000302040
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

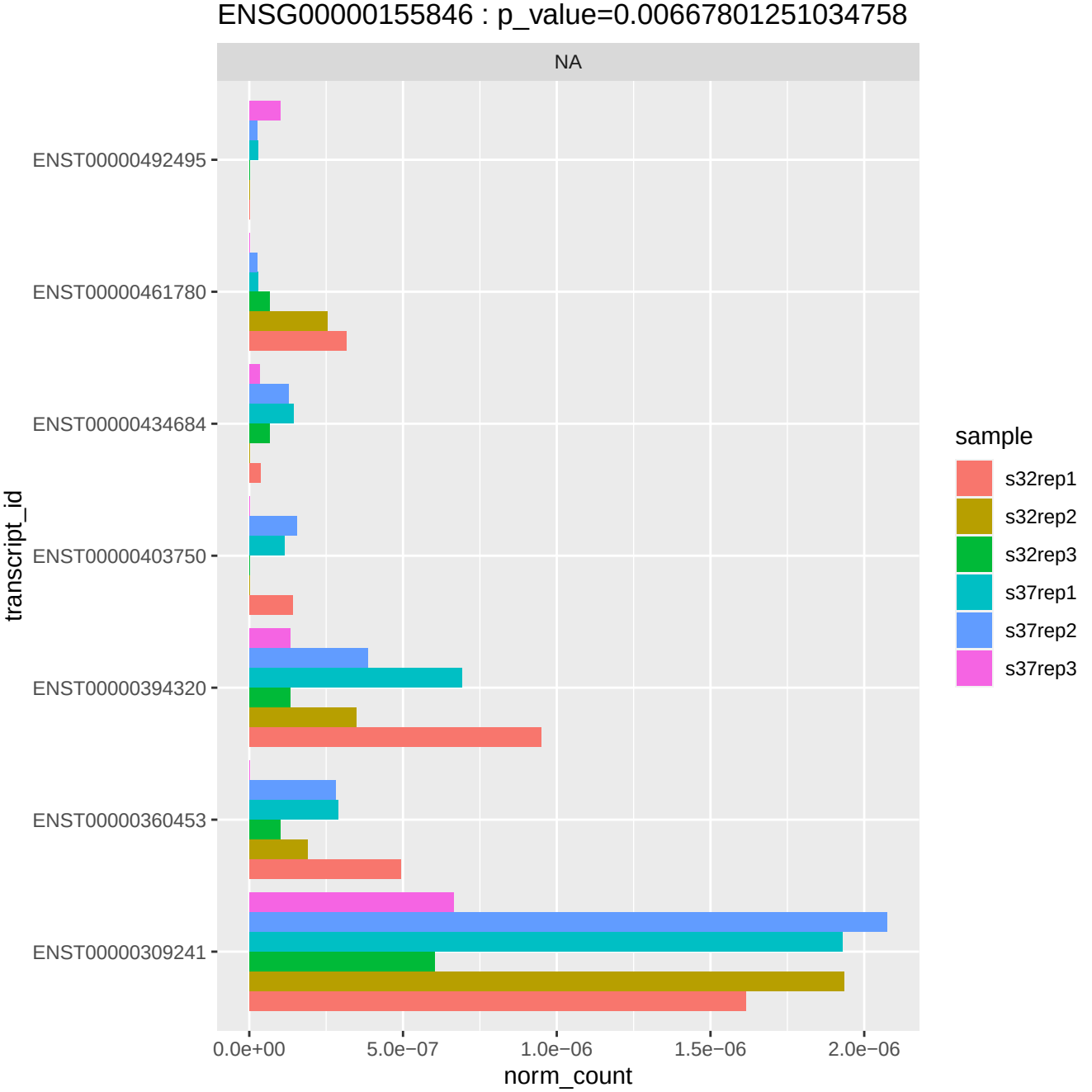

ENSG00000117593 : p_value=0.006382758686682 85
NA
ENST00000650297
ENST00000649689
ENST00000649067
ENST00000648960
ENST00000648807
ENST00000648458
ENST00000648271
ENST00000648055
ENST00000647788
ENST00000647730
ENST00000647645
ENST00000471476
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

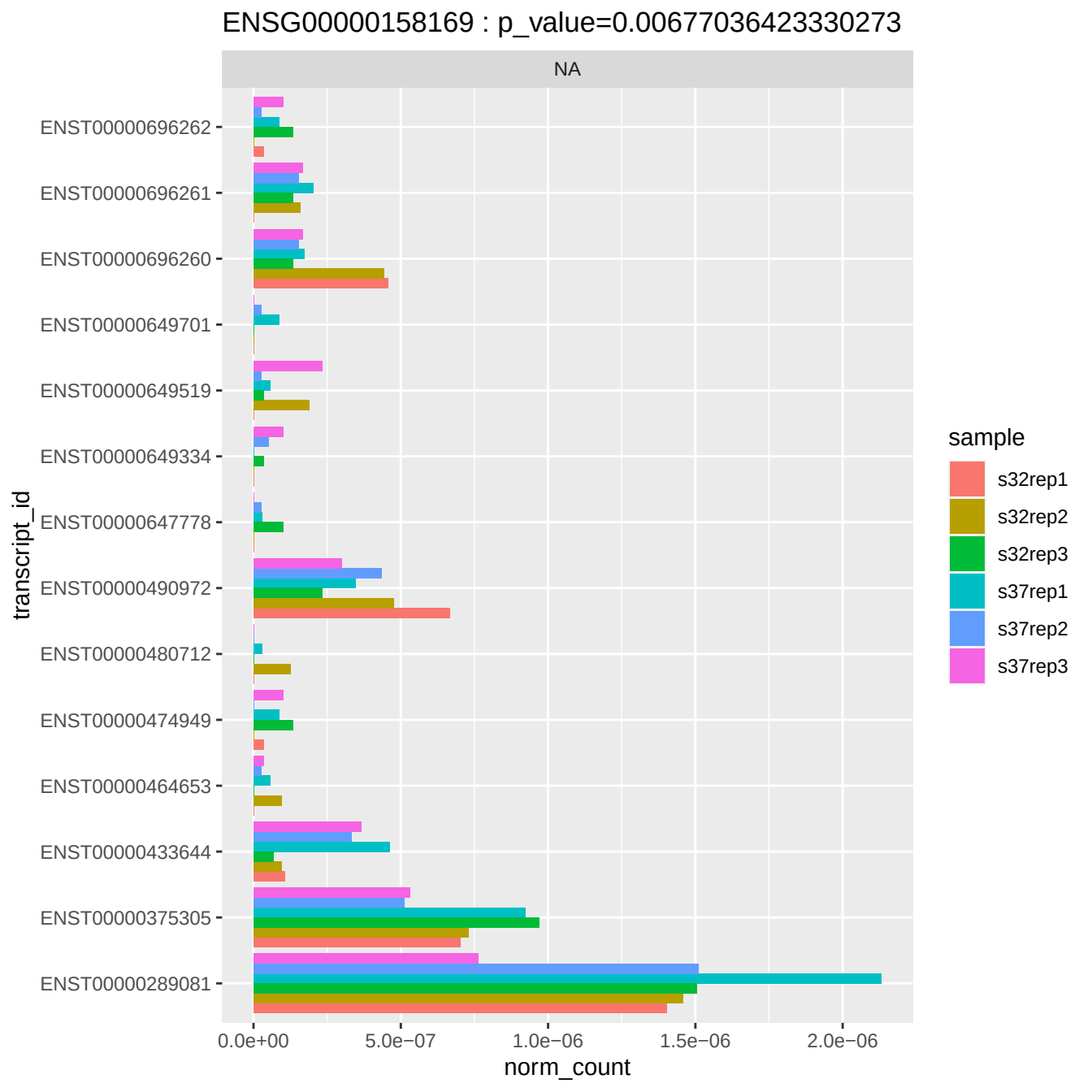

ENSG00000138750 : p_value=0.00646404702536696
NA
ENST00000695557
ENST00000695556
ENST00000695555
ENST00000695554
ENST00000695553
ENST00000695552
ENST00000695551
ENST00000695550
ENST00000695549
ENST00000695548
ENST00000695547
ENST00000695546
ENST00000515460
ENST00000514987
ENST00000514313
ENST00000514307
ENST00000513248
ENST00000512151
ENST00000510884
ENST00000510569
ENST00000508604
ENST00000508583
ENST00000508465
ENST00000507257
ENST00000506098
ENST00000504173
ENST00000502850
ENST00000264883
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

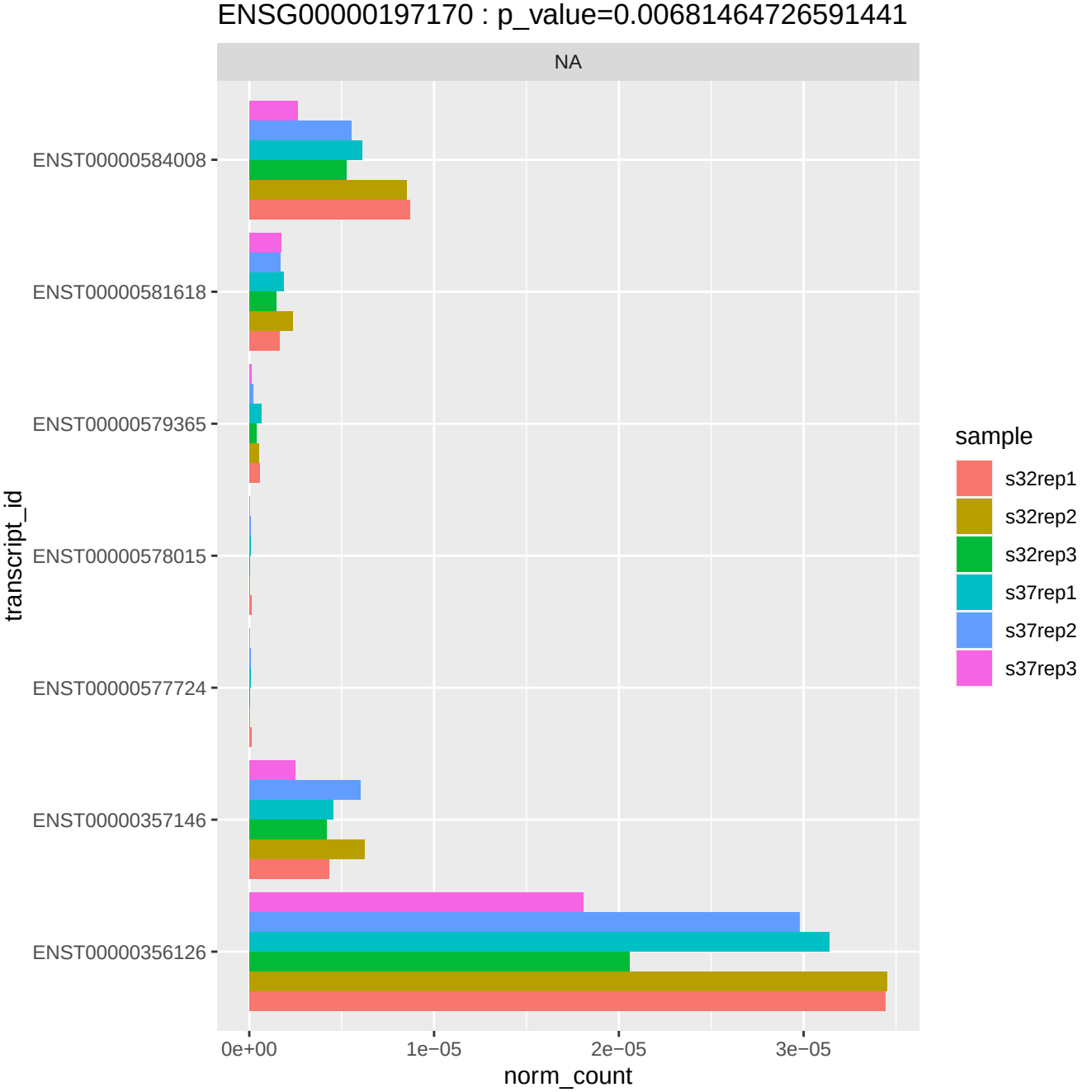

ENSG00000066651 : p_value=0.006471444350063 74
NA
ENST00000489934
ENST00000479748
ENST00000468097
ENST00000446681
ENST00000444229
ENST00000444121
ENST00000368332
ENST00000334379
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

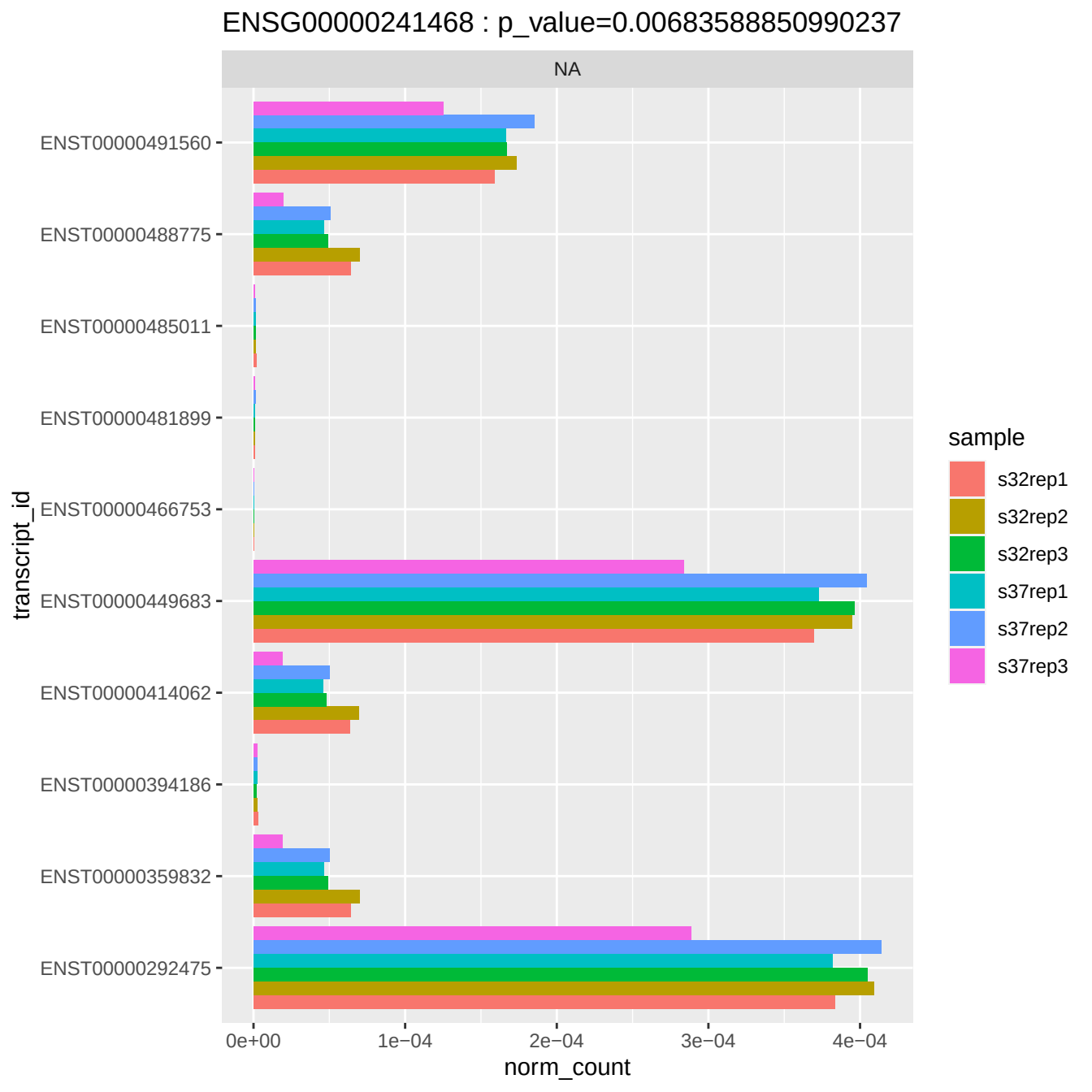

ENSG00000182903 : p_value=0.00663623704330341
NA
ENST00000515578
ENST00000511833
ENST00000507078
ENST00000506646
ENST00000505900
ENST00000338977
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

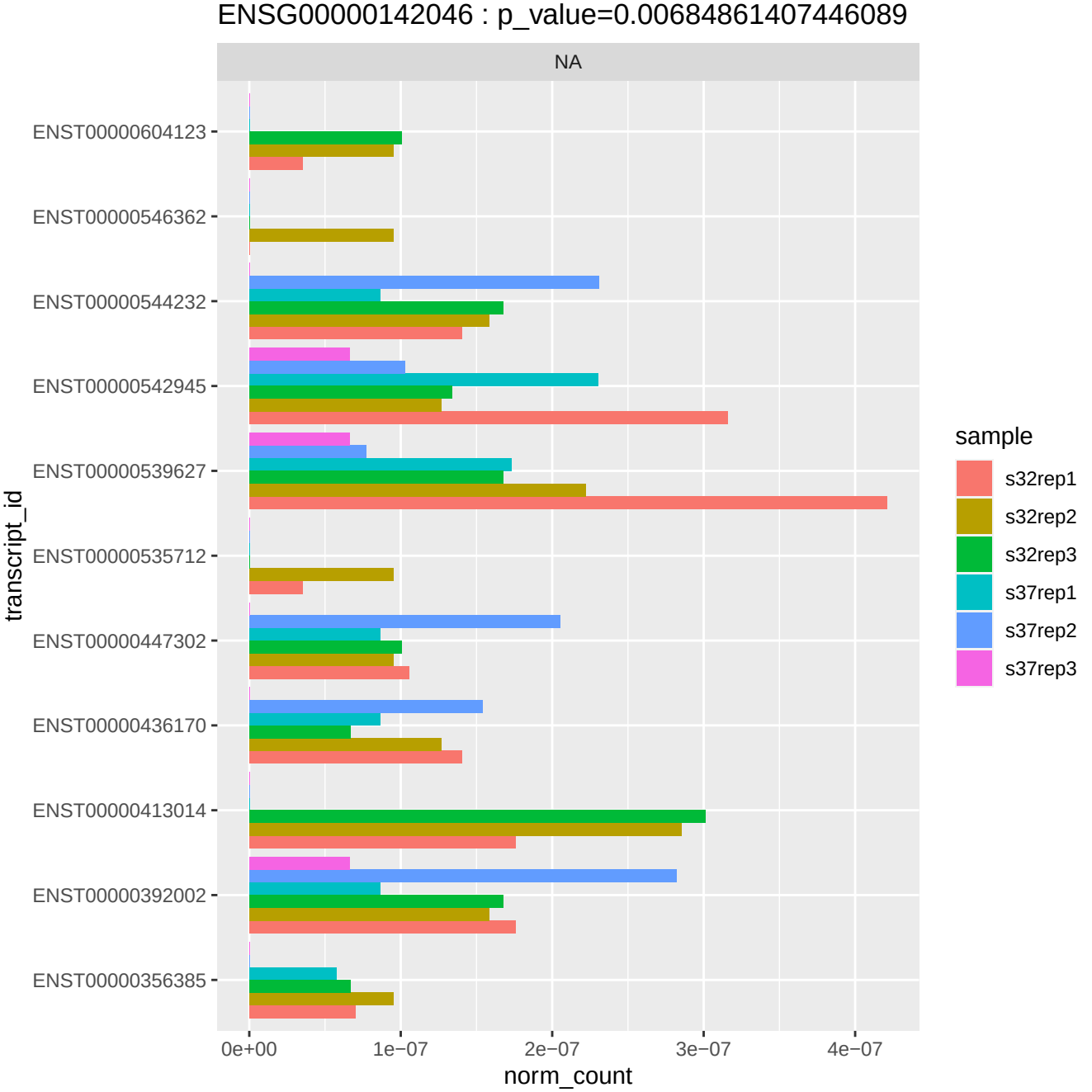

ENSG00000144815 : p_value=0.00667661496305693
NA
ENST00000705586
ENST00000704552
ENST00000704551
ENST00000704550
ENST00000704549
ENST00000704548
ENST00000704547
ENST00000704546
ENST00000704545
ENST00000704543
ENST00000704542
ENST00000704541
ENST00000704540
ENST00000704538
ENST00000704537
ENST00000704536
ENST00000704535
ENST00000704534
ENST00000704533
ENST00000704532
ENST00000704531
ENST00000704530
ENST00000704529
ENST00000704528
ENST00000495842
ENST00000491511
ENST00000487830
ENST00000477909
ENST00000474165
ENST00000273347
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

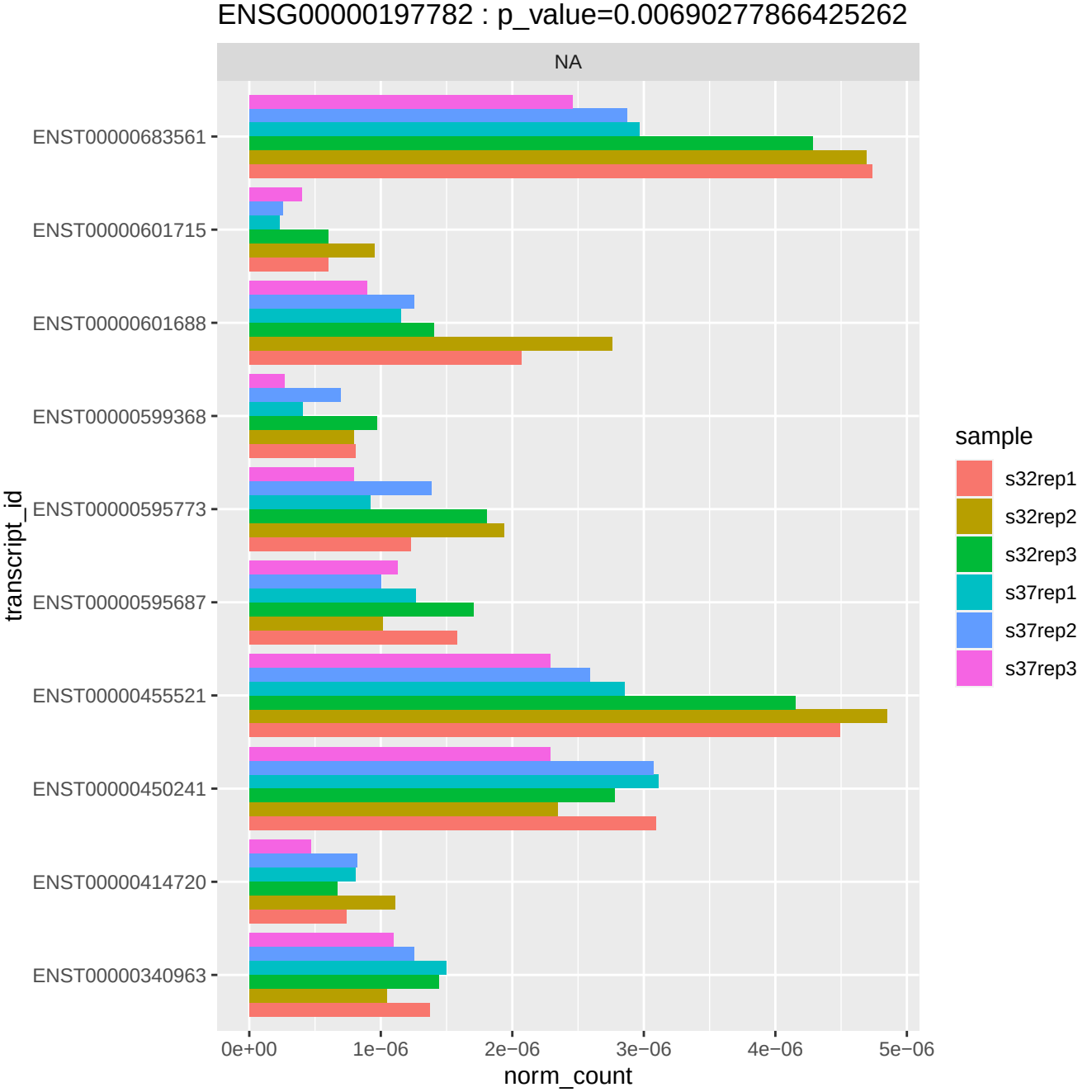

ENSG00000155846 : p_value=0.00667801251034758
NA
ENST00000492495
ENST00000461780
ENST00000434684
ENST00000403750
ENST00000394320
ENST00000360453
ENST00000309241
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

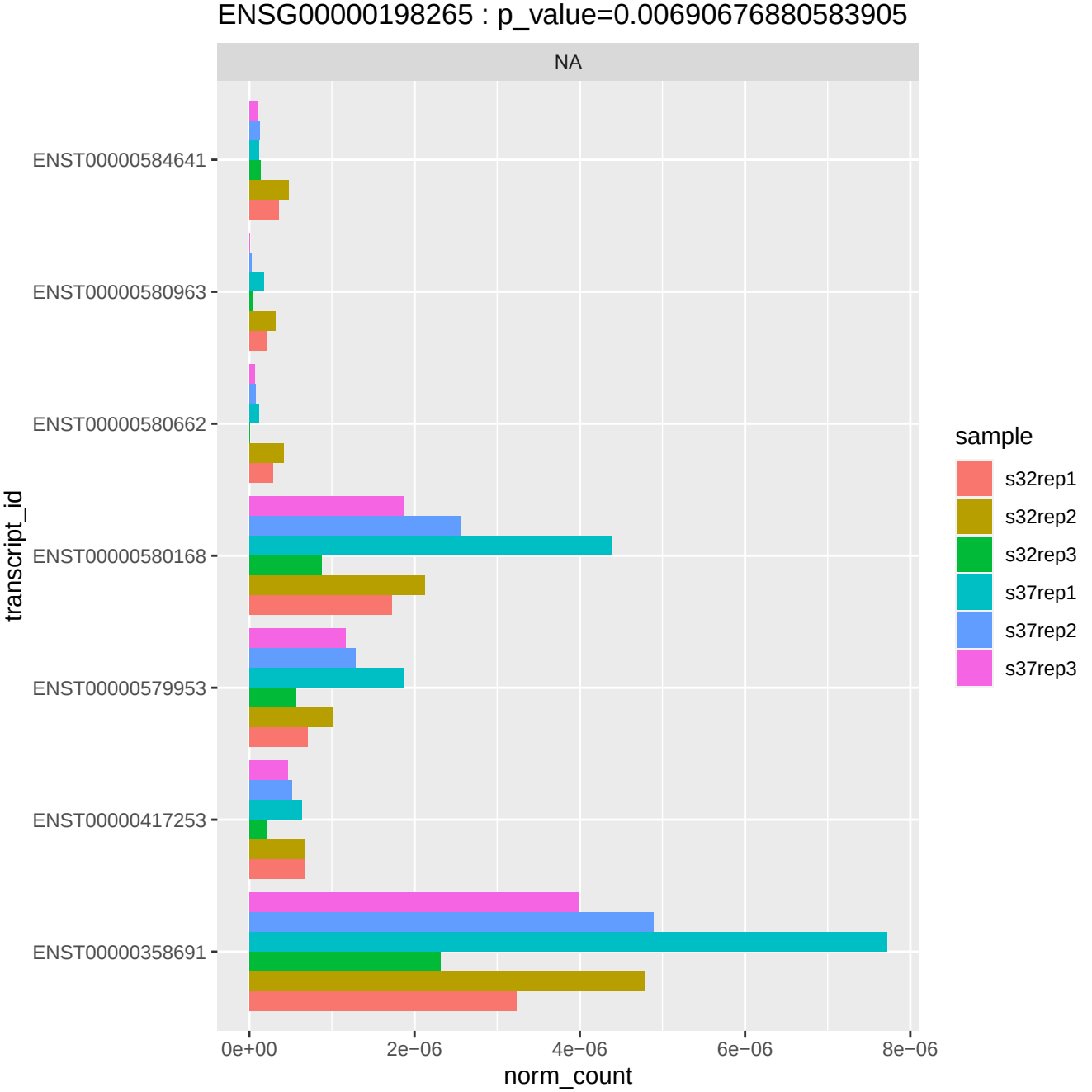

ENSG00000158169 : p_value=0.00677036423330273
NA
ENST00000696262
ENST00000696261
ENST00000696260
ENST00000649701
ENST00000649519
ENST00000649334
ENST00000647778
ENST00000490972
ENST00000480712
ENST00000474949
ENST00000464653
ENST00000433644
ENST00000375305
ENST00000289081
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

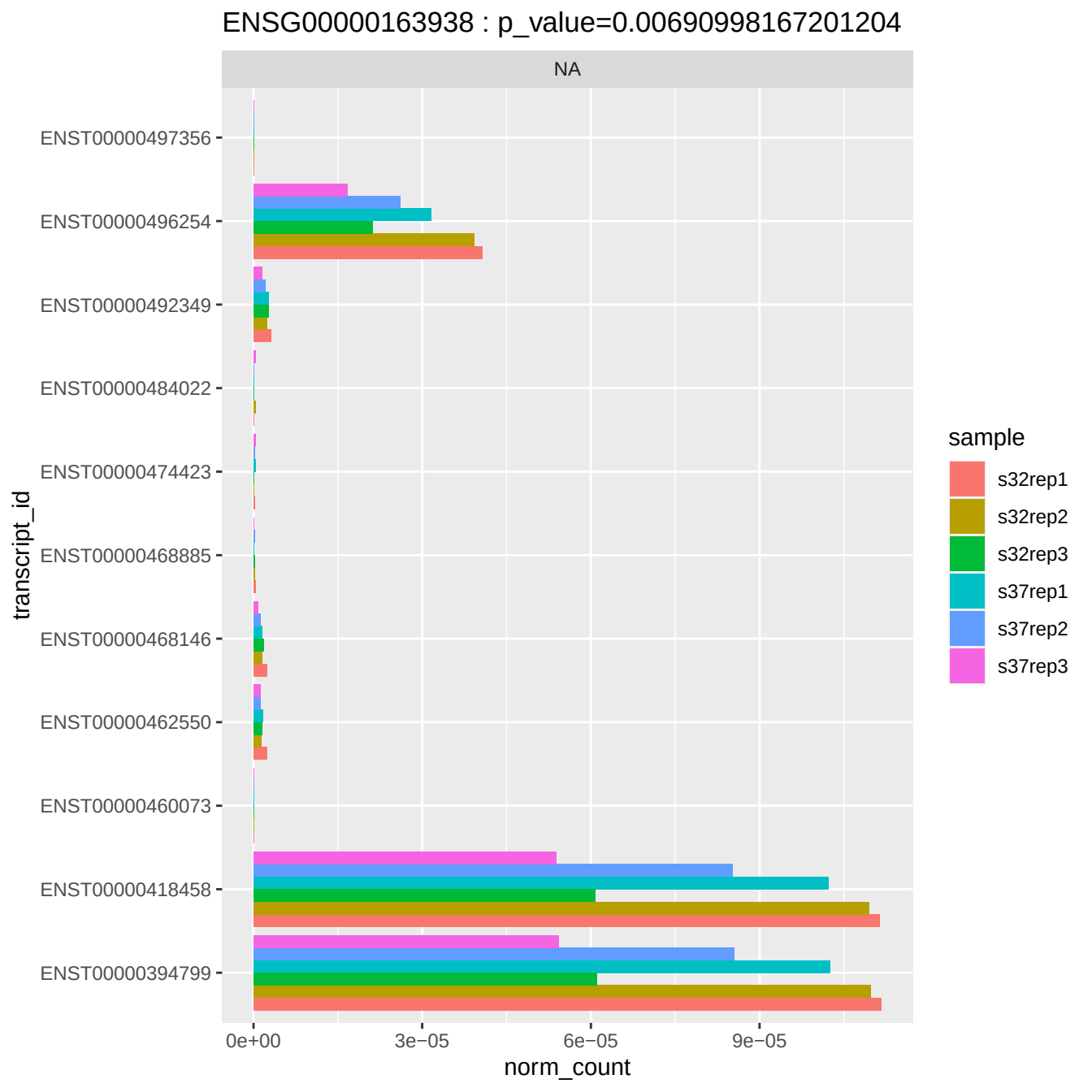

ENSG00000197170 : p_value=0.006814647265914 41
NA
ENST00000584008
ENST00000581618
ENST00000579365
ENST00000578015
ENST00000577724
ENST00000357146
ENST00000356126
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

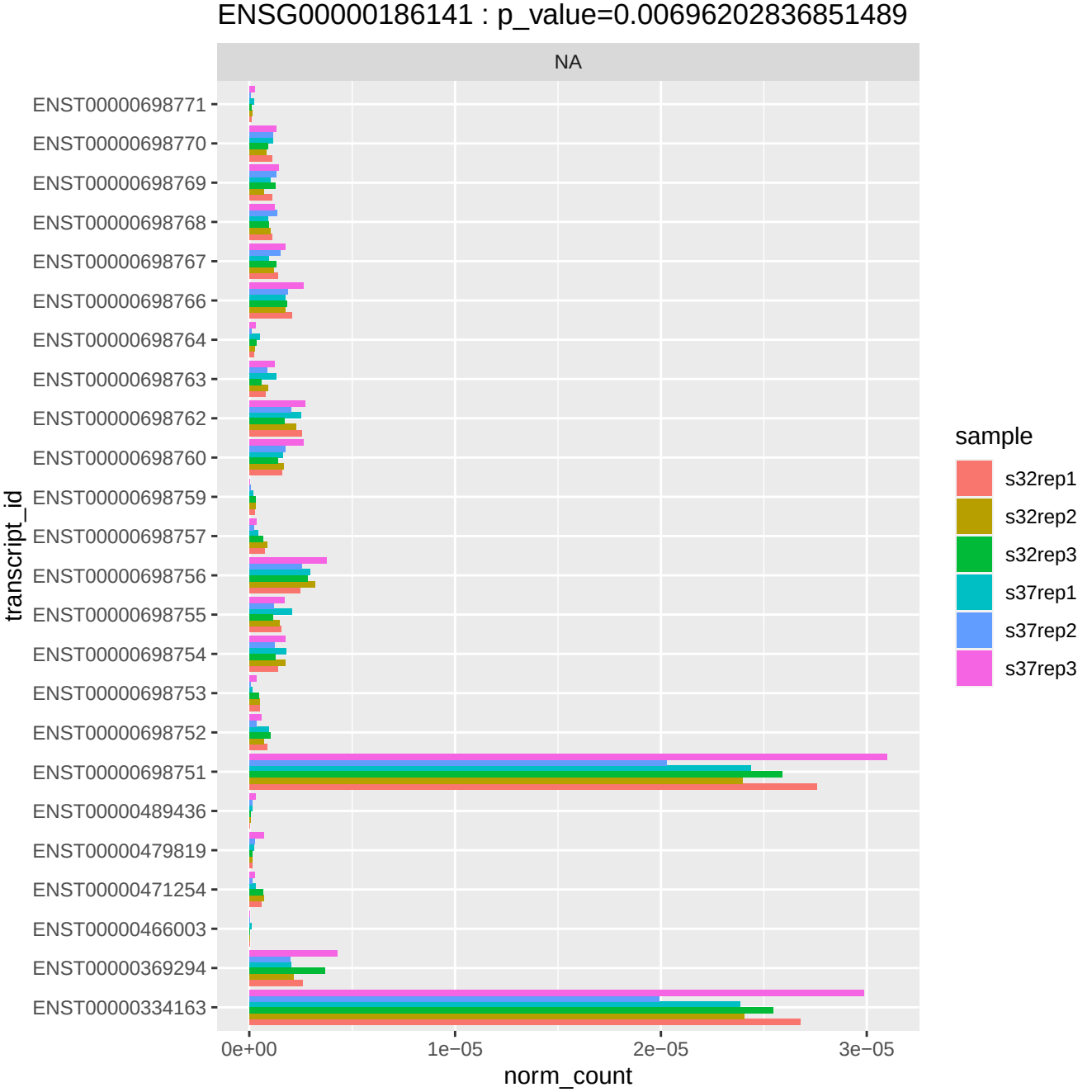

ENSG00000241468 : p_value=0.00683588850990237
NA
ENST00000491560
ENST00000488775
ENST00000485011
ENST00000481899
ENST00000466753
ENST00000449683
ENST00000414062
ENST00000394186
ENST00000359832
ENST00000292475
transcript_id
0e+00
1e−04
2e−04
3e−04
4e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

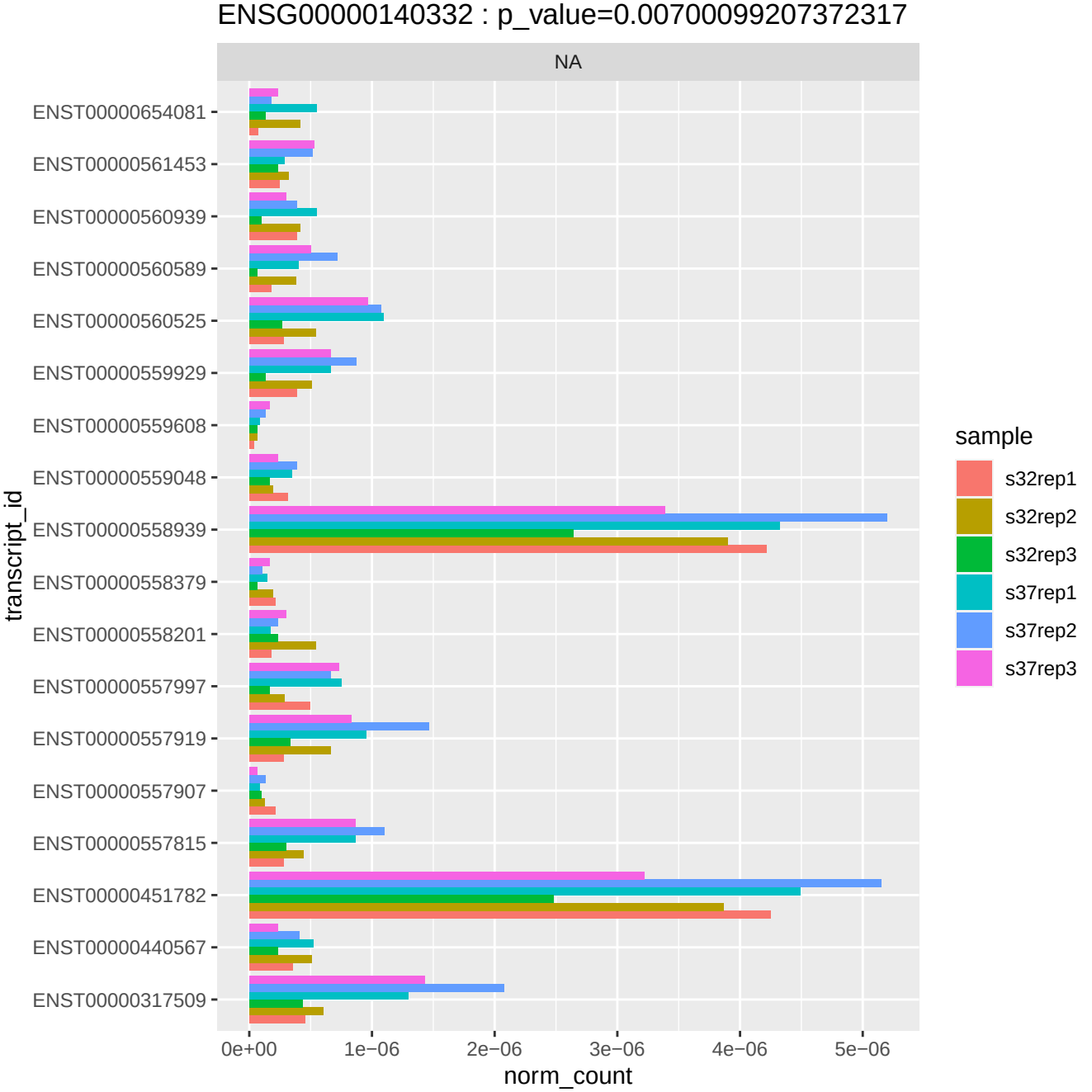

ENSG00000142046 : p_value=0.00684861407446089
NA
ENST00000604123
ENST00000546362
ENST00000544232
ENST00000542945
ENST00000539627
ENST00000535712
ENST00000447302
ENST00000436170
ENST00000413014
ENST00000392002
ENST00000356385
transcript_id
0e+00
1e−07
2e−07
3e−07
4e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

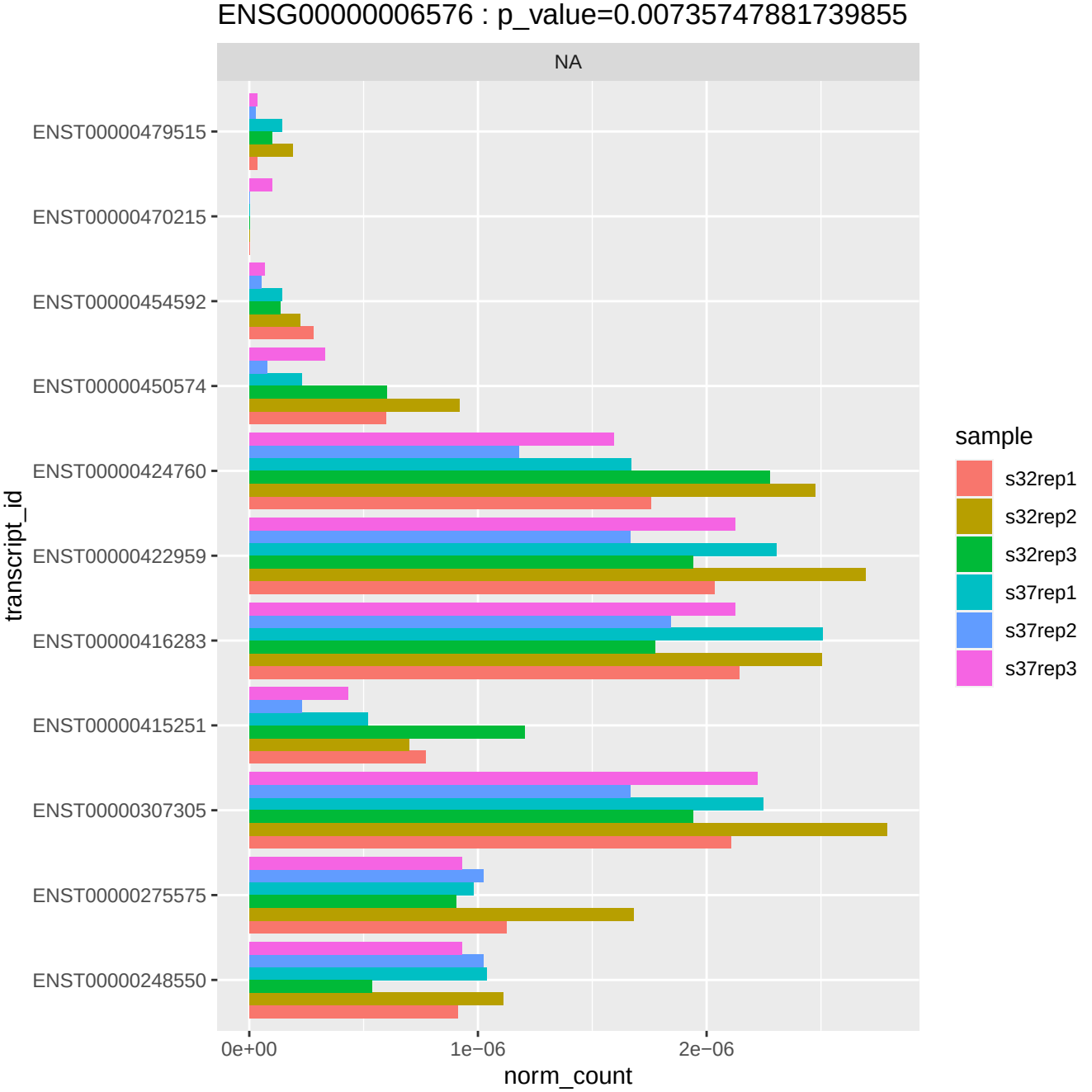

ENSG00000197782 : p_value=0.006902778664252 62
NA
ENST00000683561
ENST00000601715
ENST00000601688
ENST00000599368
ENST00000595773
ENST00000595687
ENST00000455521
ENST00000450241
ENST00000414720
ENST00000340963
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

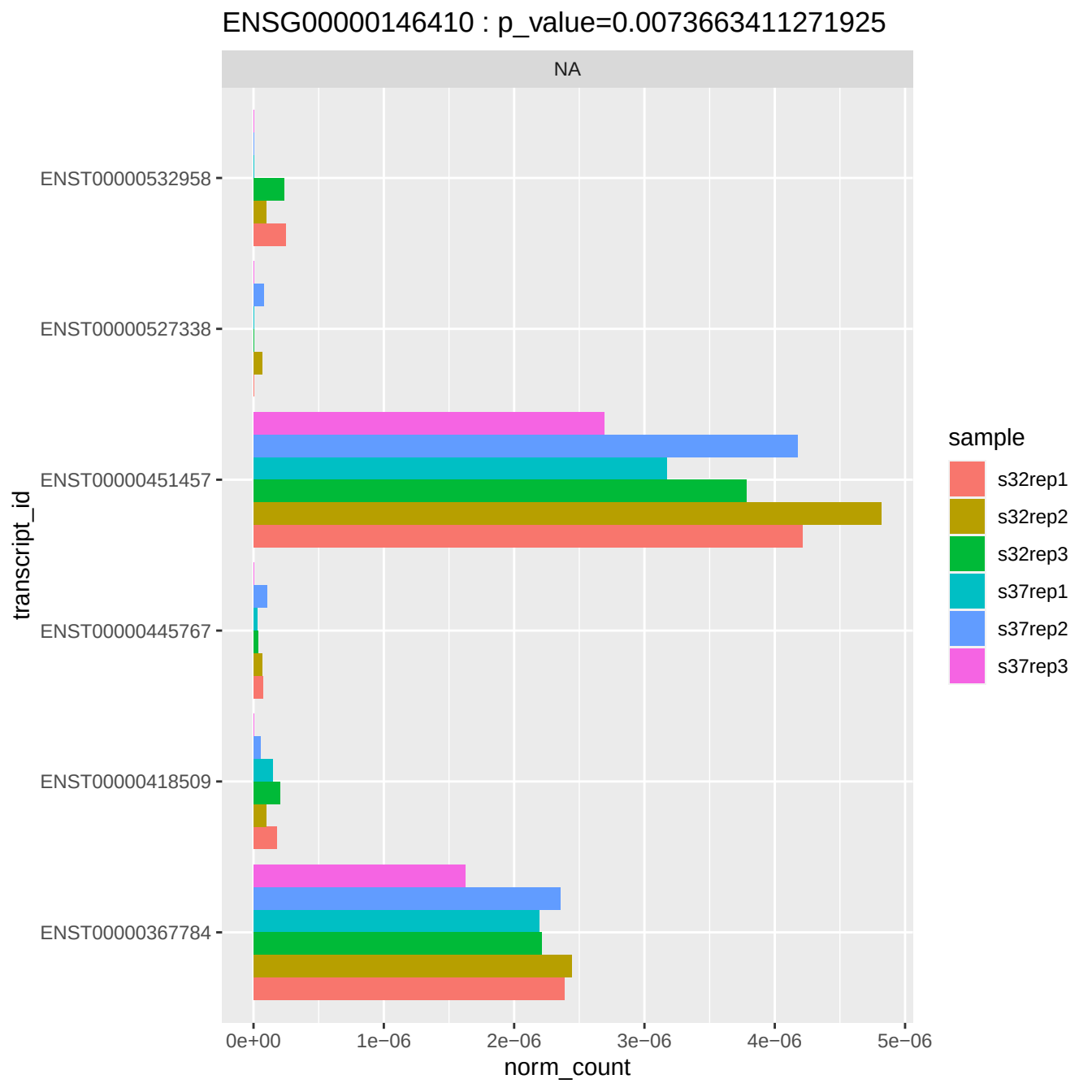

ENSG00000198265 : p_value=0.006906768805839 05
NA
transcript_id
ENST00000584641
ENST00000580963
ENST00000580662
ENST00000580168
ENST00000579953
ENST00000417253
ENST00000358691
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

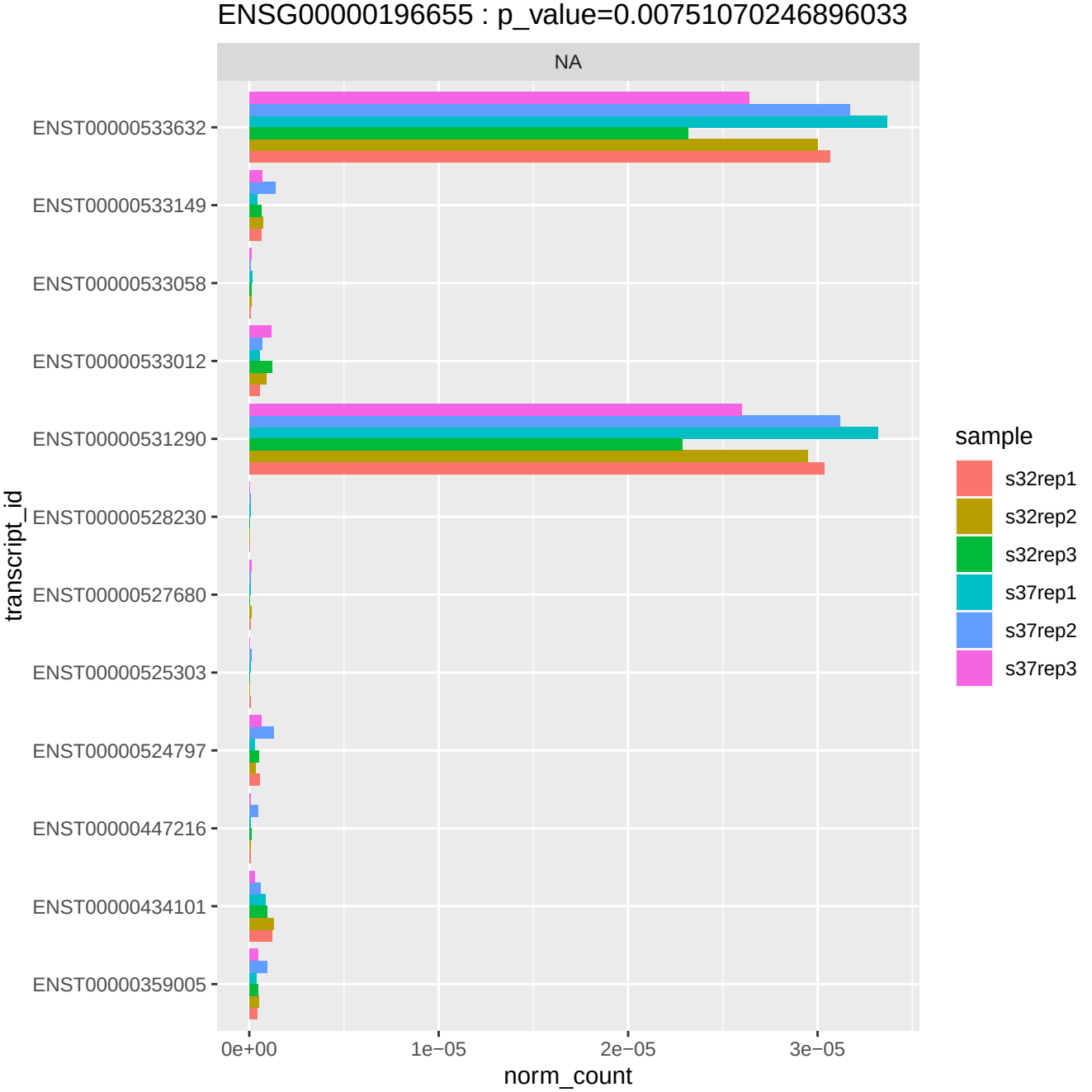

ENSG00000163938 : p_value=0.00690998167201204
NA
ENST00000497356
ENST00000496254
ENST00000492349
ENST00000484022
ENST00000474423
ENST00000468885
ENST00000468146
ENST00000462550
ENST00000460073
ENST00000418458
ENST00000394799
transcript_id
0e+00
3e−05
6e−05
9e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

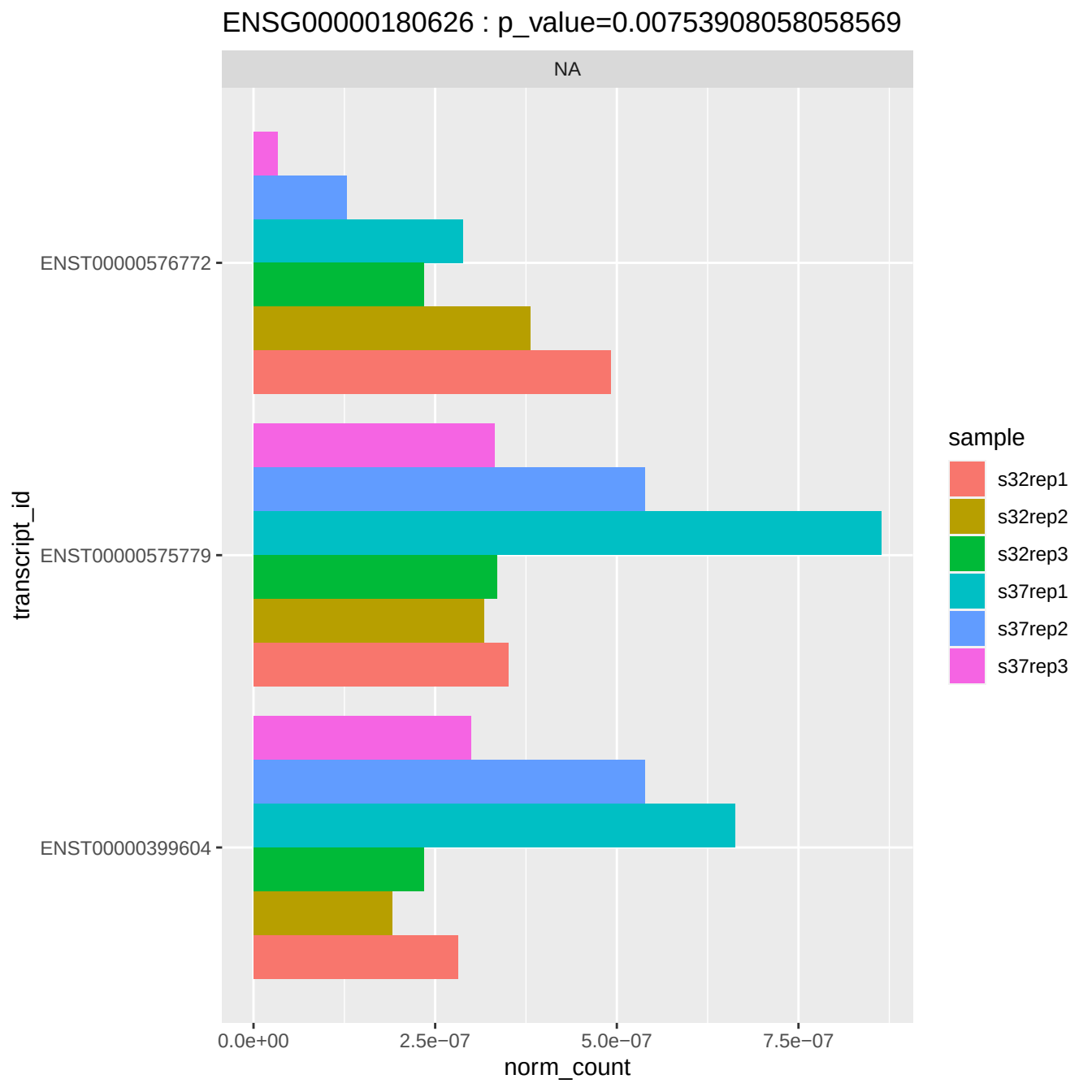

ENSG00000186141 : p_value=0.006962028368514 89
NA
ENST00000698771
ENST00000698770
ENST00000698769
ENST00000698768
ENST00000698767
ENST00000698766
ENST00000698764
ENST00000698763
ENST00000698762
ENST00000698760
ENST00000698759
ENST00000698757
ENST00000698756
ENST00000698755
ENST00000698754
ENST00000698753
ENST00000698752
ENST00000698751
ENST00000489436
ENST00000479819
ENST00000471254
ENST00000466003
ENST00000369294
ENST00000334163
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

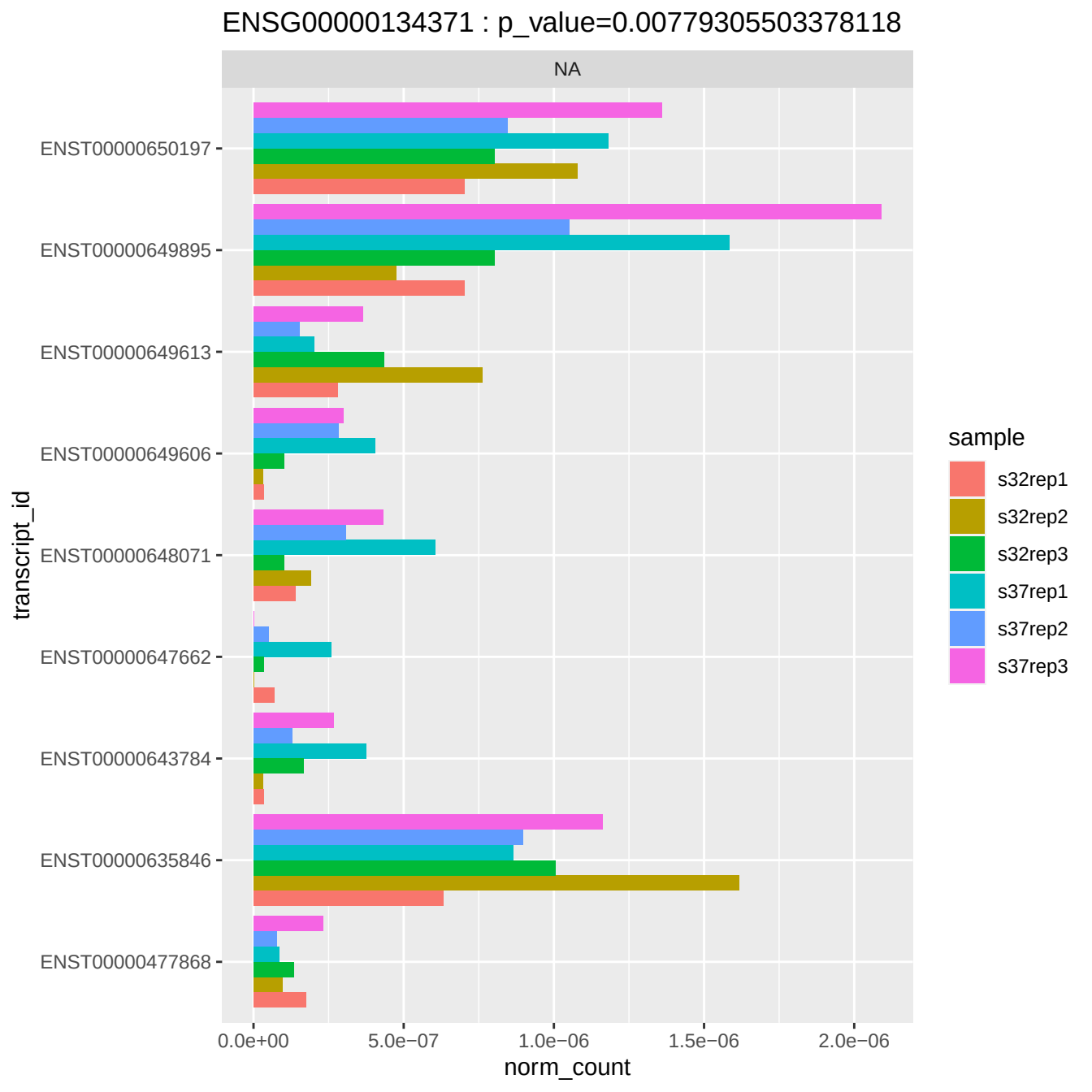

ENSG00000140332 : p_value=0.00700099207372317
NA
ENST00000654081
ENST00000561453
ENST00000560939
ENST00000560589
ENST00000560525
ENST00000559929
ENST00000559608
ENST00000559048
ENST00000558939
ENST00000558379
ENST00000558201
ENST00000557997
ENST00000557919
ENST00000557907
ENST00000557815
ENST00000451782
ENST00000440567
ENST00000317509
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

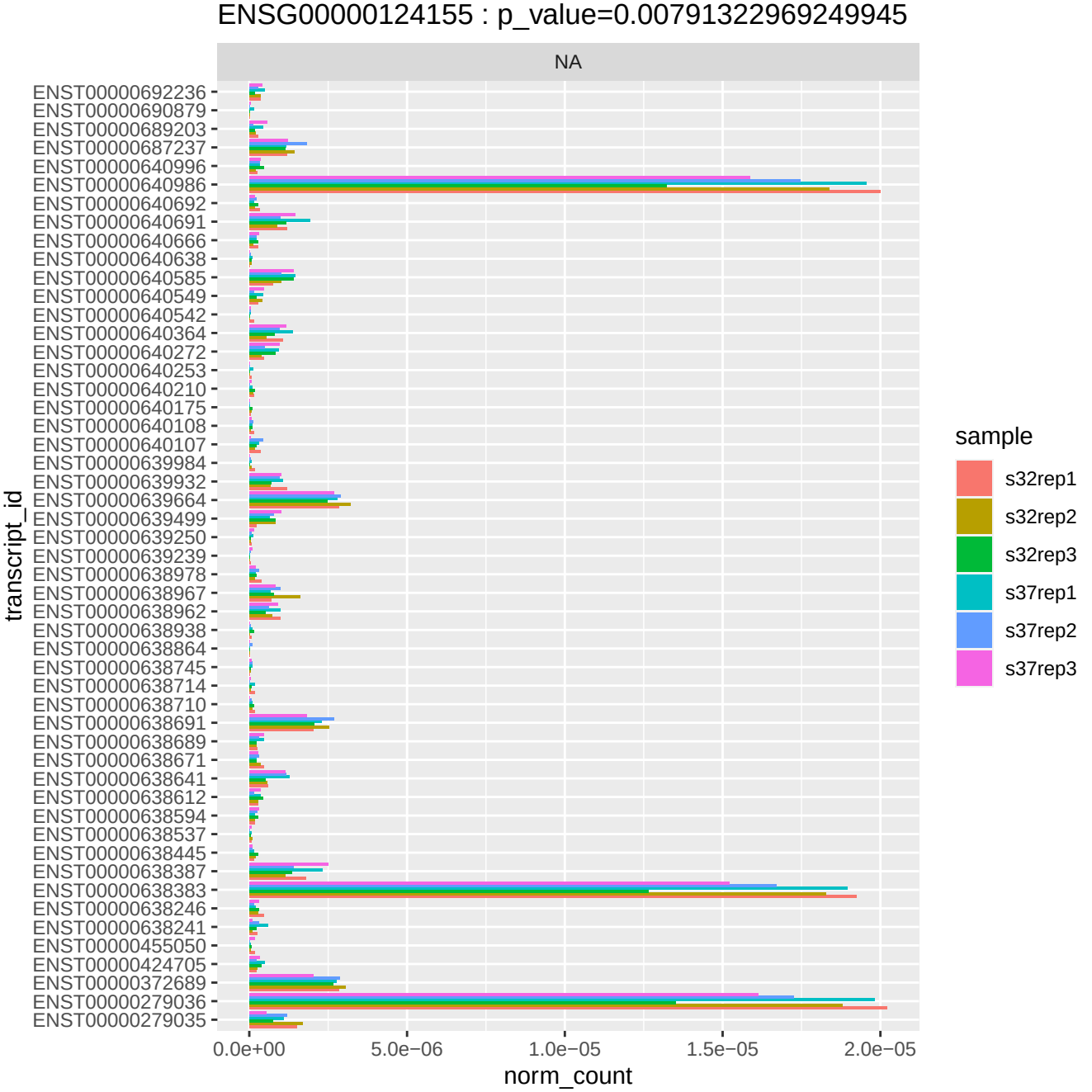

ENSG00000006576 : p_value=0.007357478817398 55
NA
ENST00000479515
ENST00000470215
ENST00000454592
ENST00000450574
ENST00000424760
ENST00000422959
ENST00000416283
ENST00000415251
ENST00000307305
ENST00000275575
ENST00000248550
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

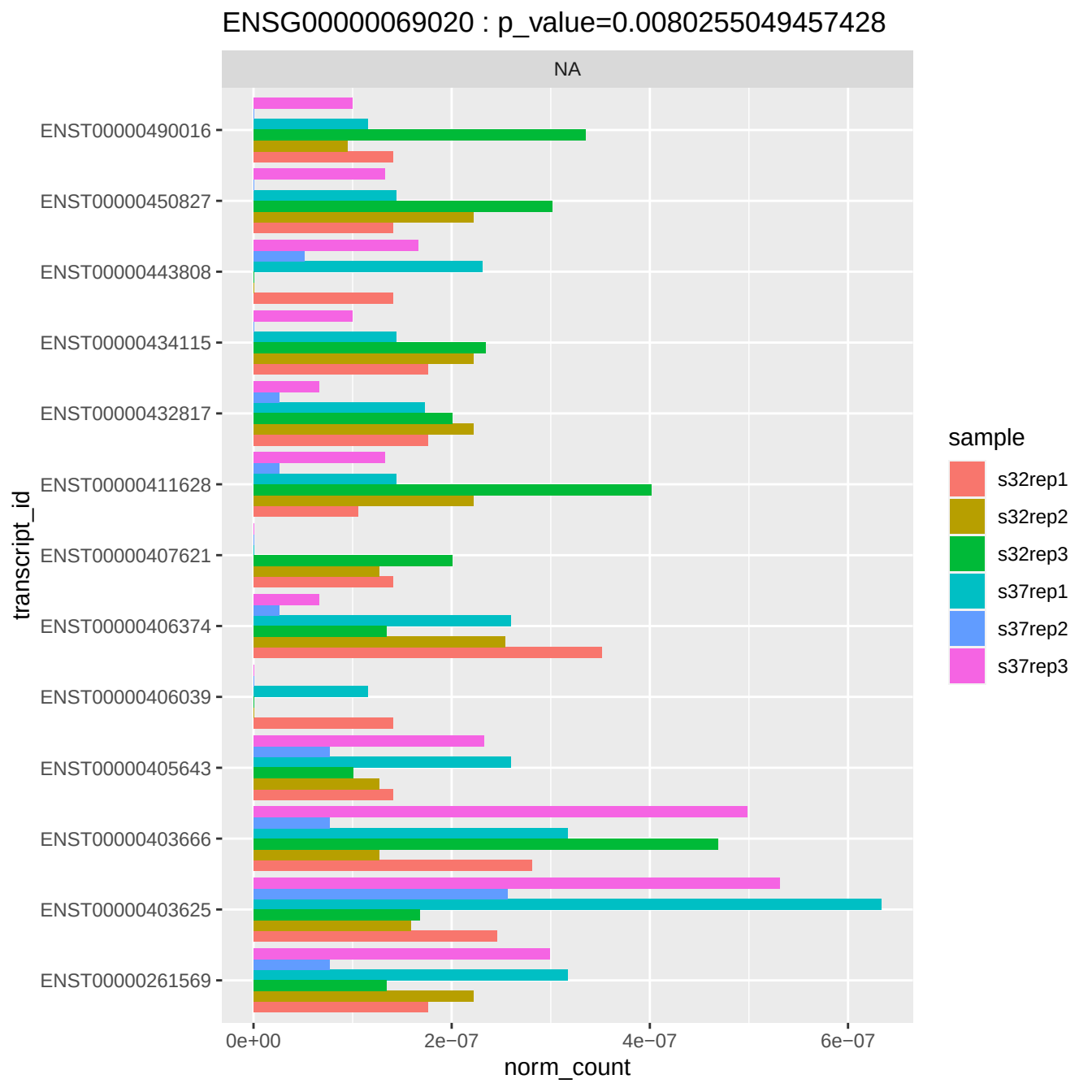

ENSG00000146410 : p_value=0.0073663411271925
NA
ENST00000532958
ENST00000527338
ENST00000451457
ENST00000445767
ENST00000418509
ENST00000367784
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

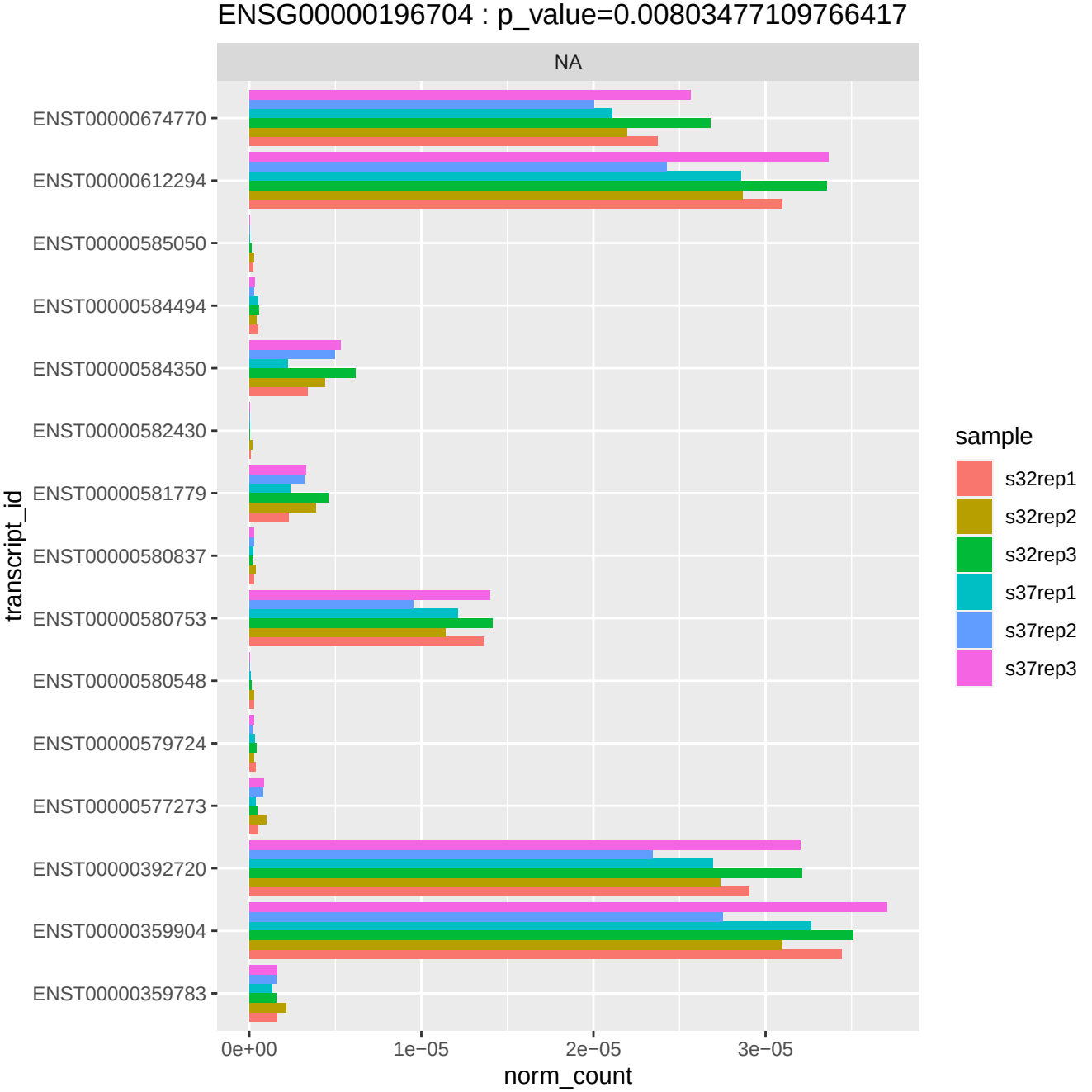

ENSG00000196655 : p_value=0.00751070246896033
NA
ENST00000533632
ENST00000533149
ENST00000533058
ENST00000533012
ENST00000531290
ENST00000528230
ENST00000527680
ENST00000525303
ENST00000524797
ENST00000447216
ENST00000434101
ENST00000359005
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

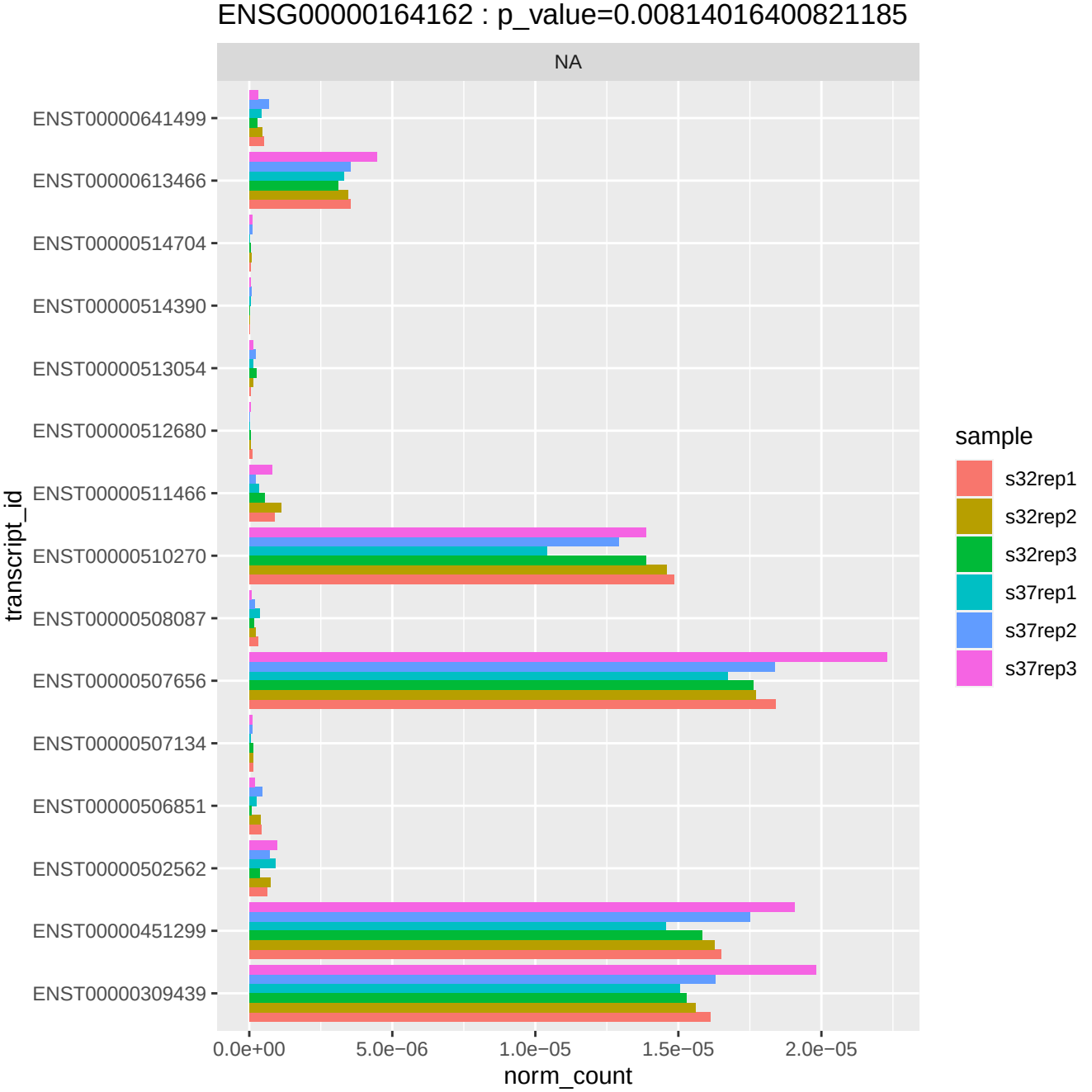

ENSG00000180626 : p_value=0.00753908058058569
NA
ENST00000576772
ENST00000575779
ENST00000399604
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

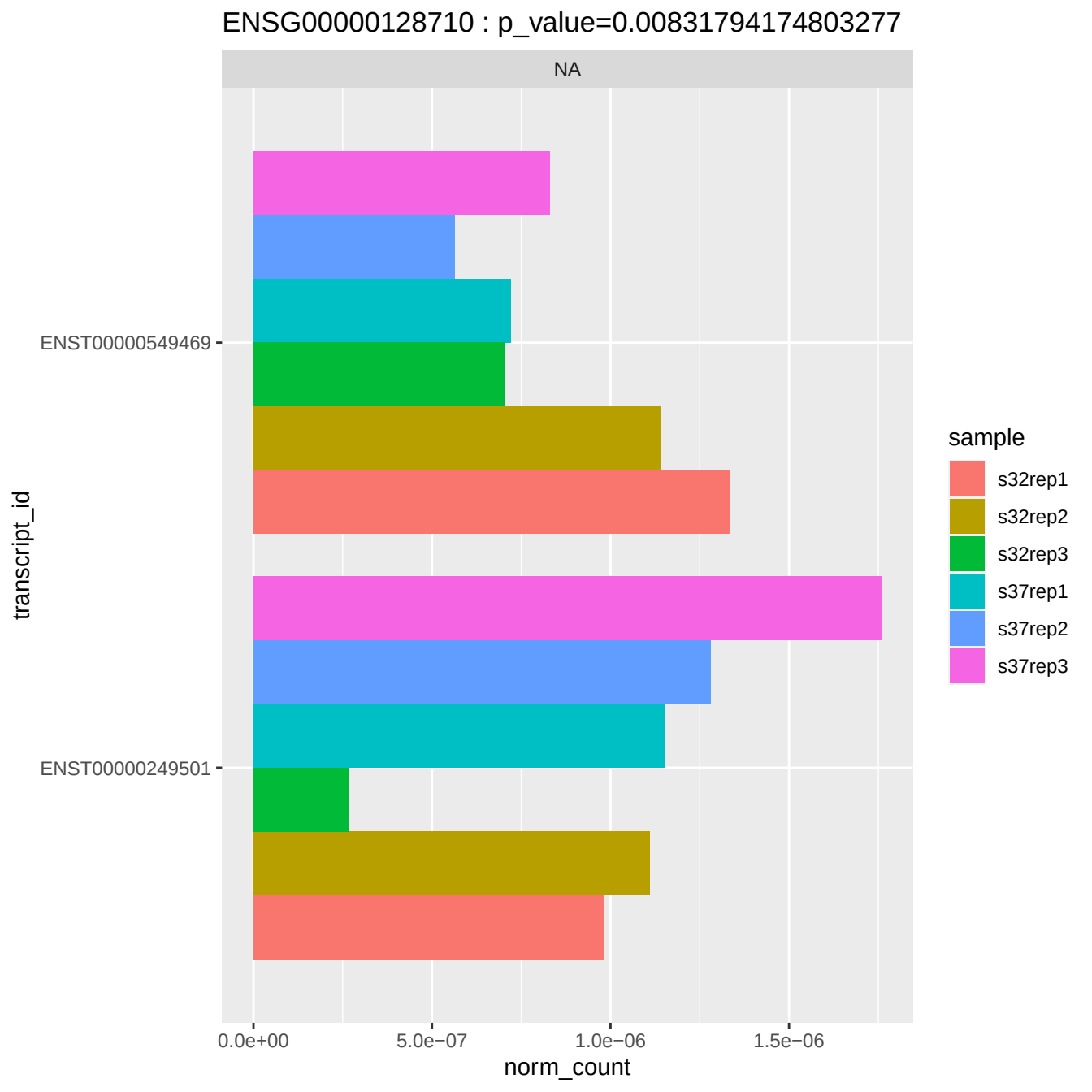

ENSG00000134371 : p_value=0.007793055033781 18
NA
ENST00000650197
ENST00000649895
ENST00000649613
ENST00000649606
ENST00000648071
ENST00000647662
ENST00000643784
ENST00000635846
ENST00000477868
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

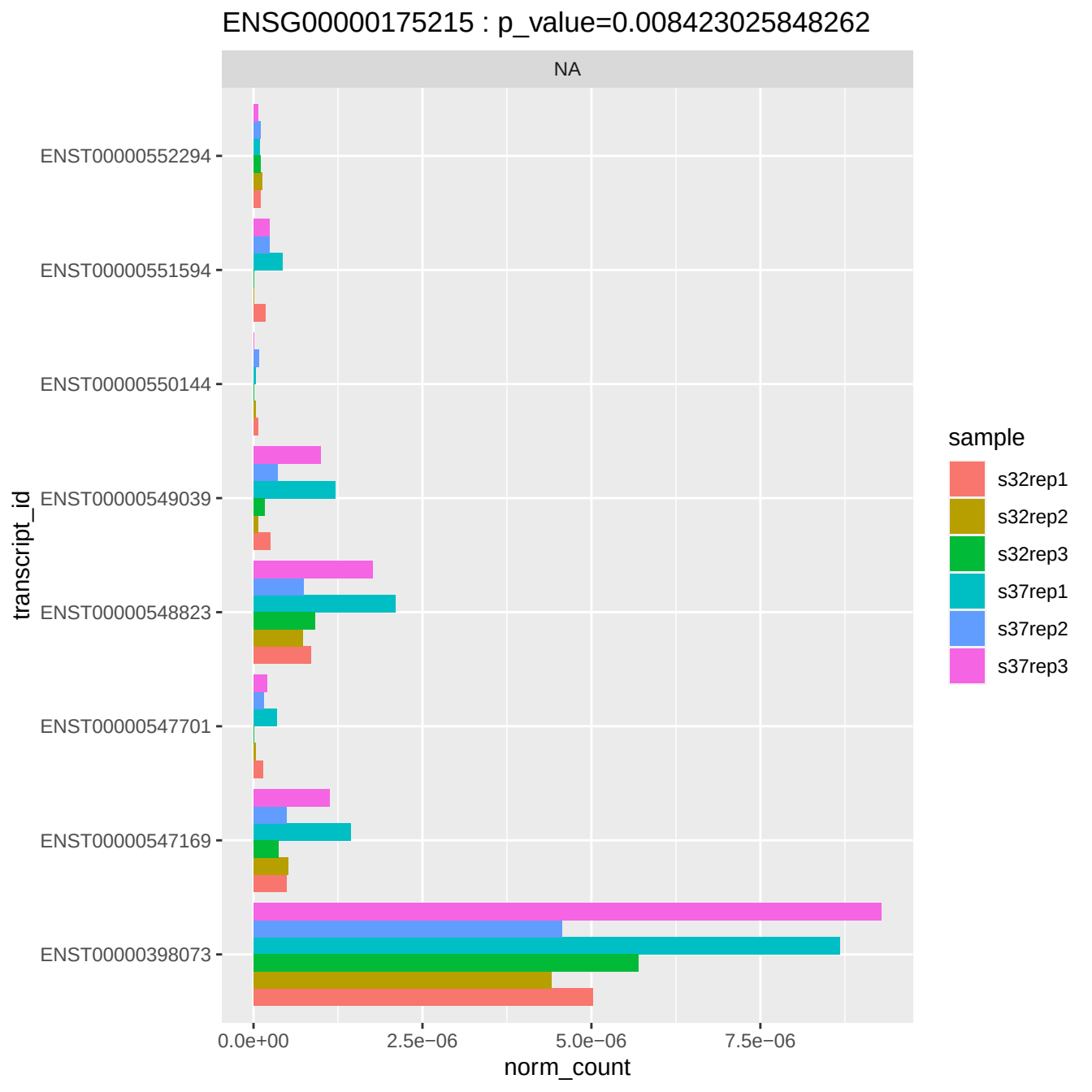

ENSG00000124155 : p_value=0.007913229692499 45
NA
transcript_id
ENST00000692236
ENST00000690879
ENST00000689203
ENST00000687237
ENST00000640996
ENST00000640986
ENST00000640692
ENST00000640691
ENST00000640666
ENST00000640638
ENST00000640585
ENST00000640549
ENST00000640542
ENST00000640364
ENST00000640272
ENST00000640253
ENST00000640210
ENST00000640175
ENST00000640108
ENST00000640107
ENST00000639984
ENST00000639932
ENST00000639664
ENST00000639499
ENST00000639250
ENST00000639239
ENST00000638978
ENST00000638967
ENST00000638962
ENST00000638938
ENST00000638864
ENST00000638745
ENST00000638714
ENST00000638710
ENST00000638691
ENST00000638689
ENST00000638671
ENST00000638641
ENST00000638612
ENST00000638594
ENST00000638537
ENST00000638445
ENST00000638387
ENST00000638383
ENST00000638246
ENST00000638241
ENST00000455050
ENST00000424705
ENST00000372689
ENST00000279036
ENST00000279035
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

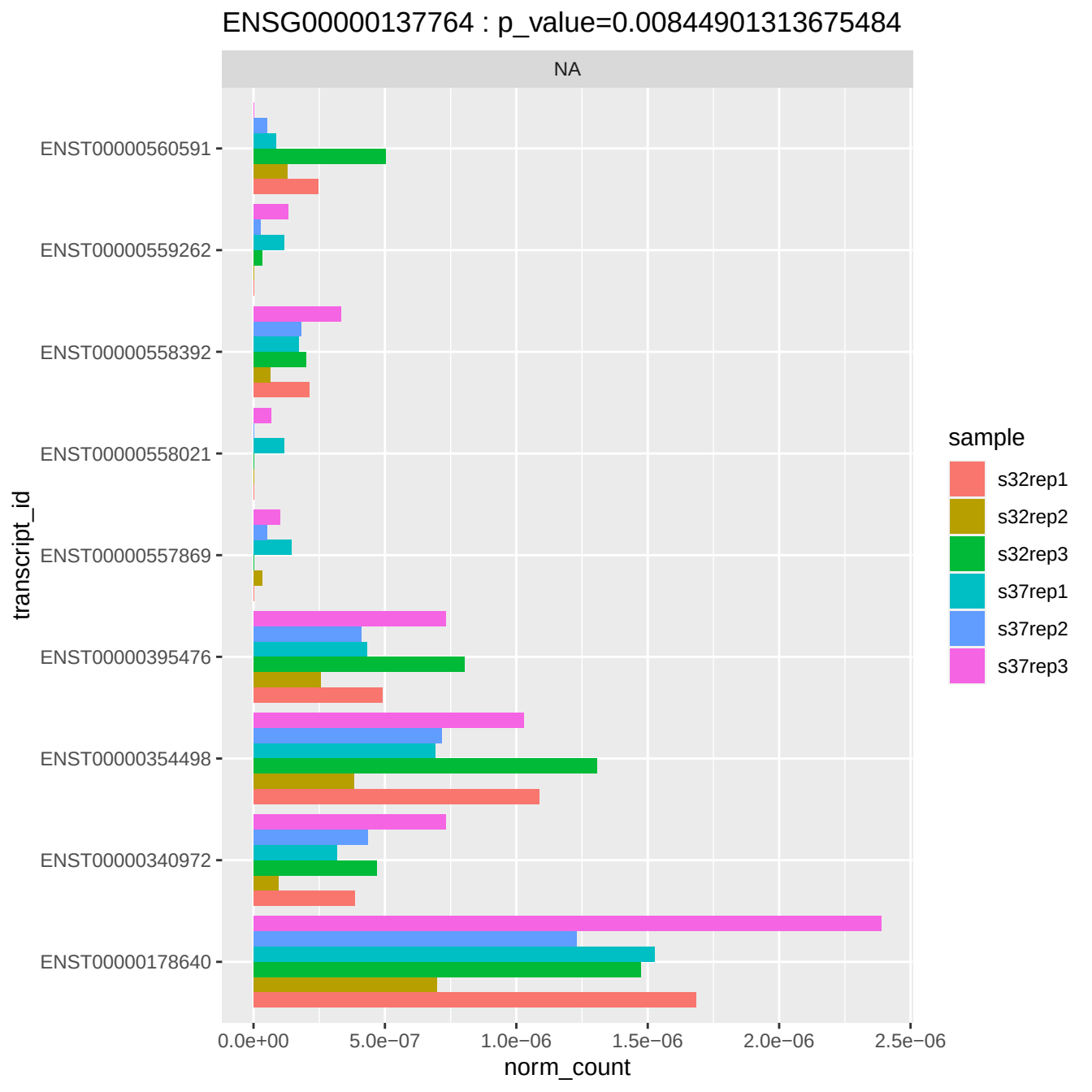

ENSG00000069020 : p_value=0.0080255049457428
NA
ENST00000490016
ENST00000450827
ENST00000443808
ENST00000434115
ENST00000432817
ENST00000411628
ENST00000407621
ENST00000406374
ENST00000406039
ENST00000405643
ENST00000403666
ENST00000403625
ENST00000261569
transcript_id
0e+00
2e−07
4e−07
6e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

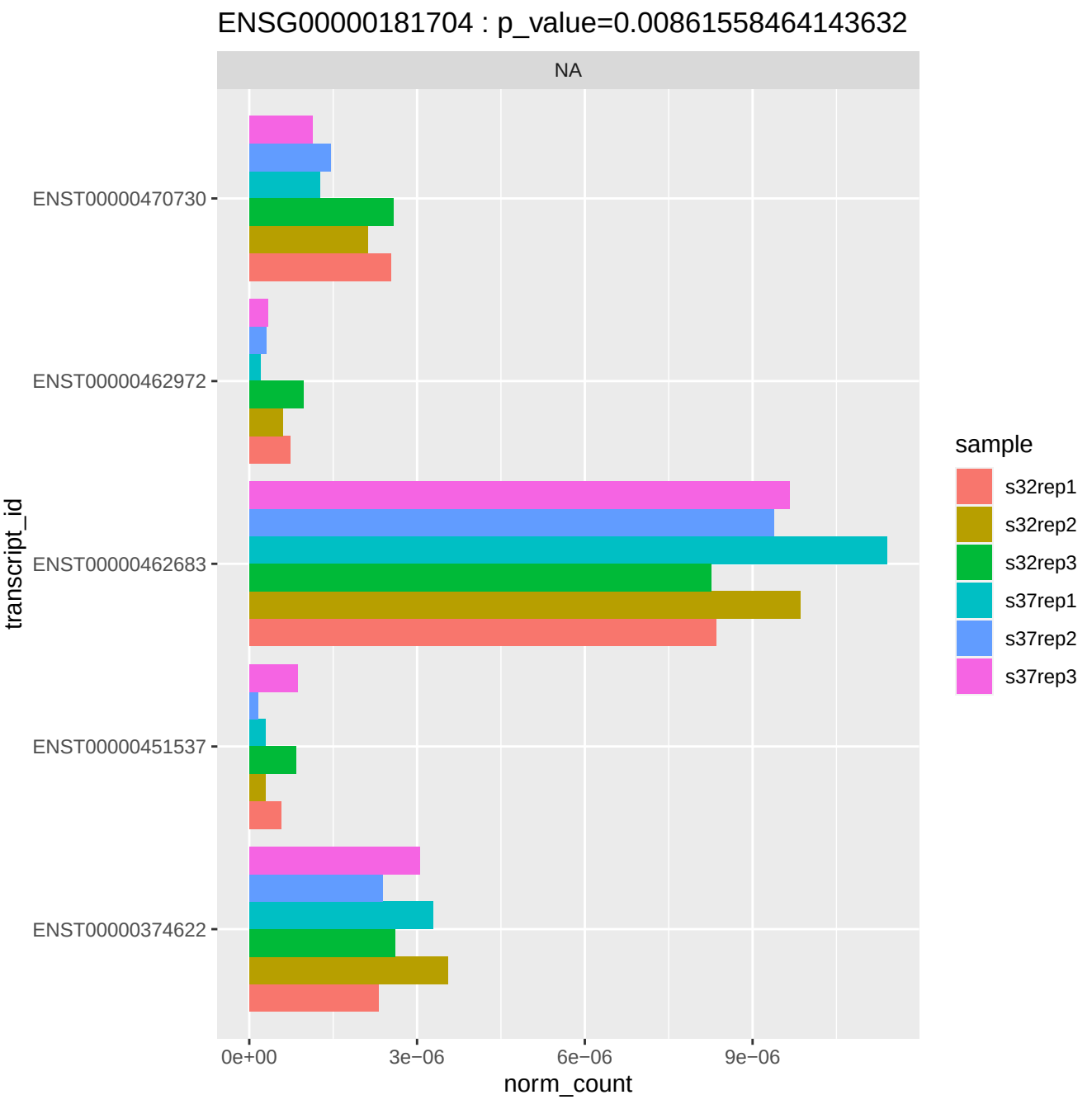

ENSG00000196704 : p_value=0.008034771097664 17
NA
ENST00000674770
ENST00000612294
ENST00000585050
ENST00000584494
ENST00000584350
ENST00000582430
ENST00000581779
ENST00000580837
ENST00000580753
ENST00000580548
ENST00000579724
ENST00000577273
ENST00000392720
ENST00000359904
ENST00000359783
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

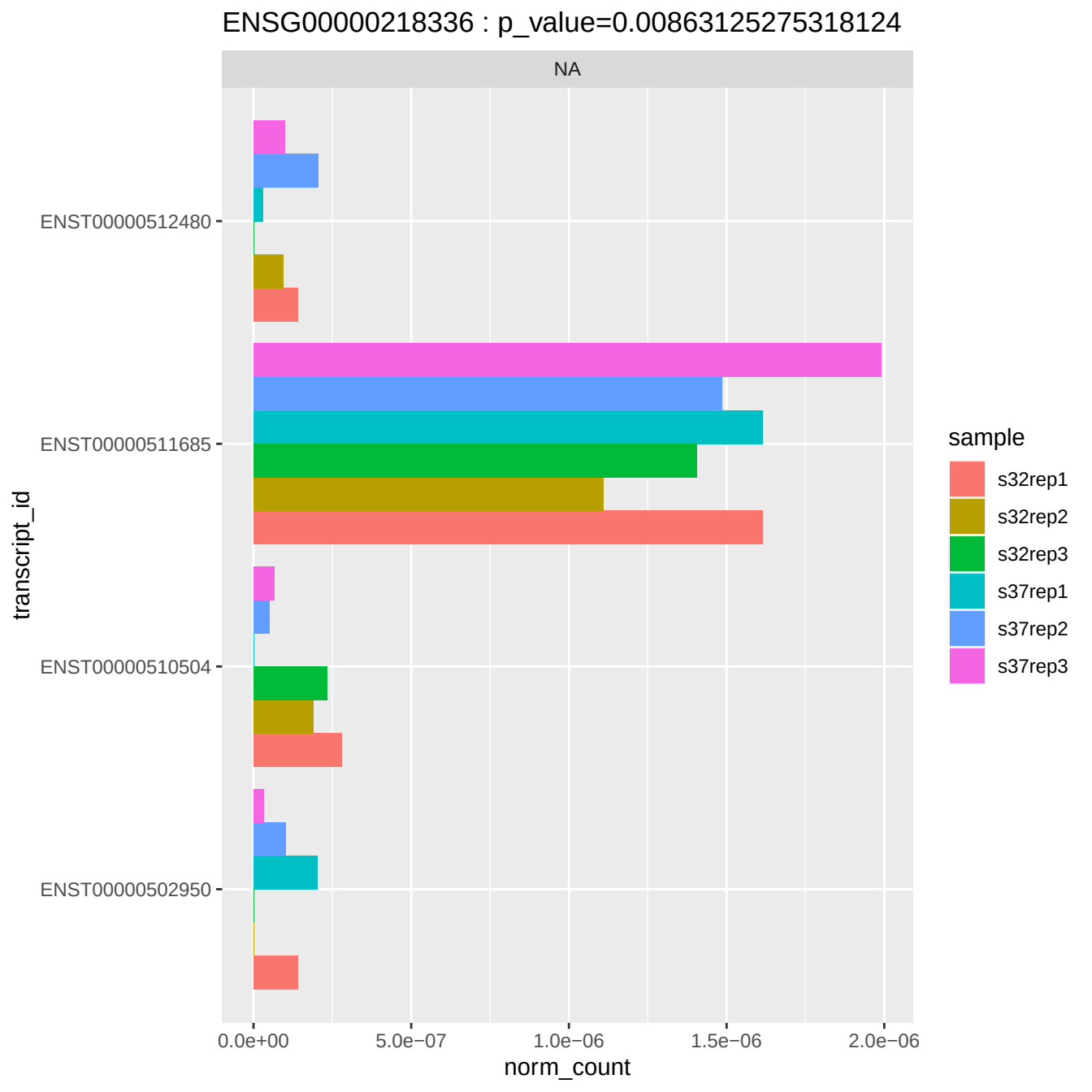

ENSG00000164162 : p_value=0.008140164008211 85
NA
ENST00000641499
ENST00000613466
ENST00000514704
ENST00000514390
ENST00000513054
ENST00000512680
ENST00000511466
ENST00000510270
ENST00000508087
ENST00000507656
ENST00000507134
ENST00000506851
ENST00000502562
ENST00000451299
ENST00000309439
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

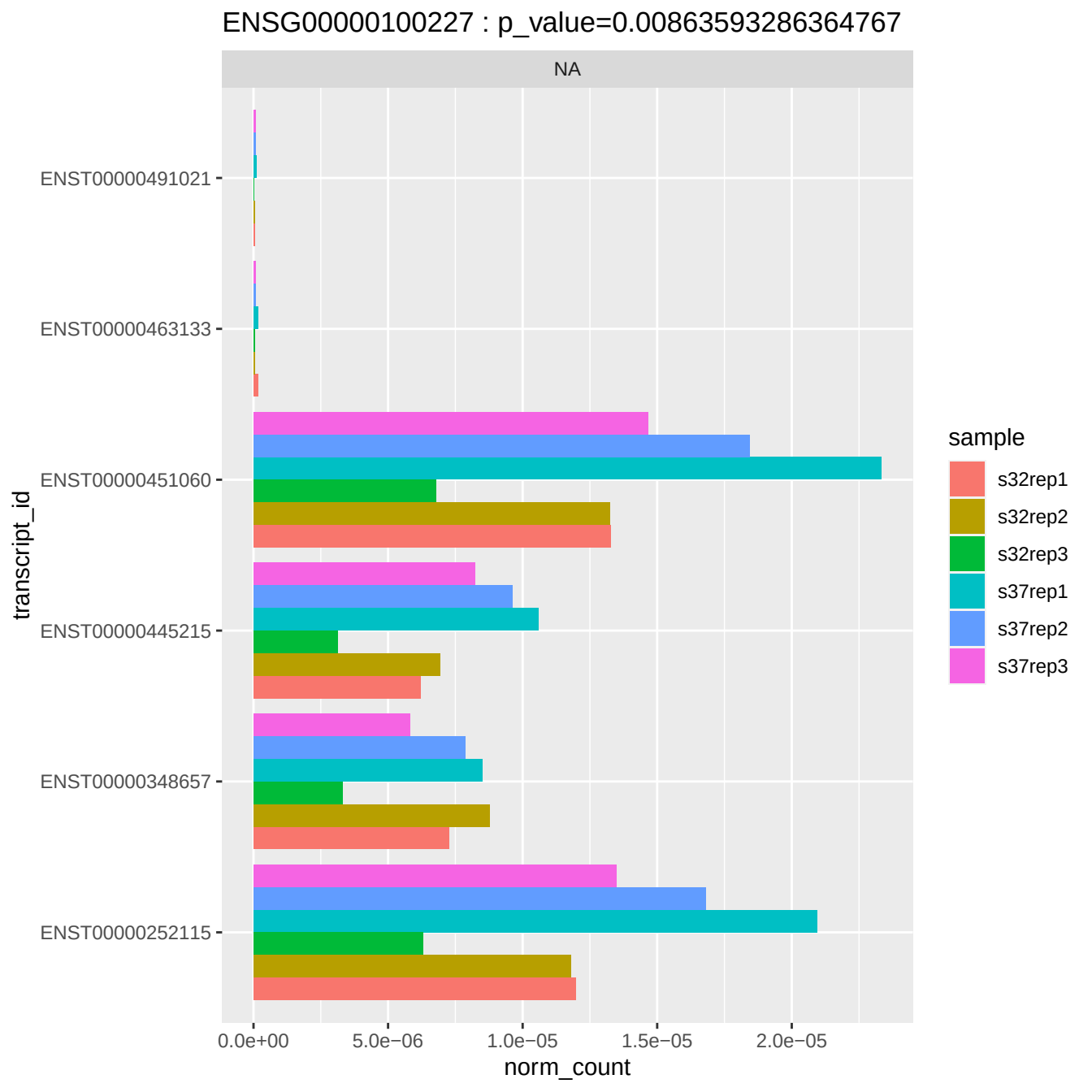

ENSG00000128710 : p_value=0.00831794174803277
NA
ENST00000549469
ENST00000249501
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

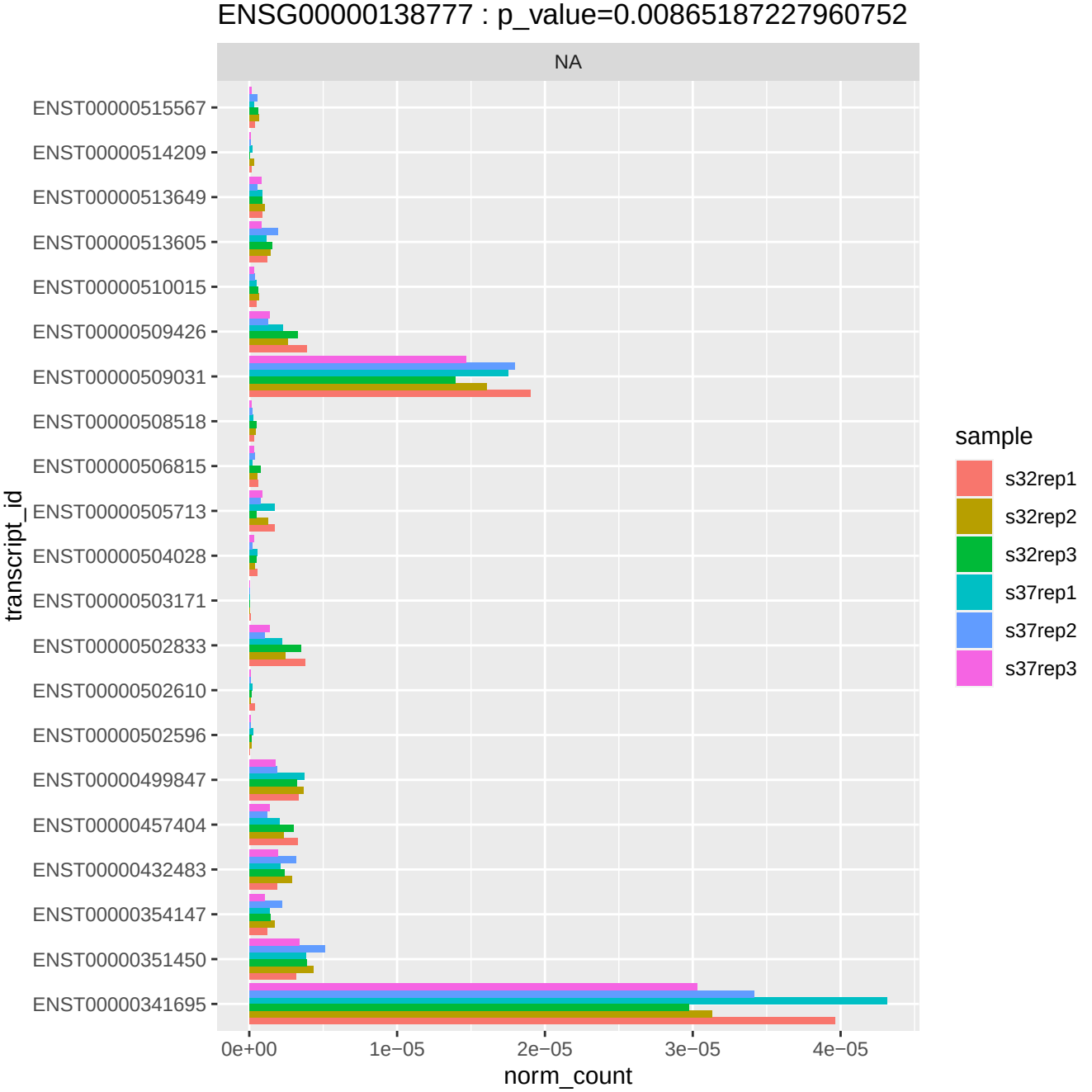

ENSG00000175215 : p_value=0.008423025848262
NA
ENST00000552294
ENST00000551594
ENST00000550144
ENST00000549039
ENST00000548823
ENST00000547701
ENST00000547169
ENST00000398073
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

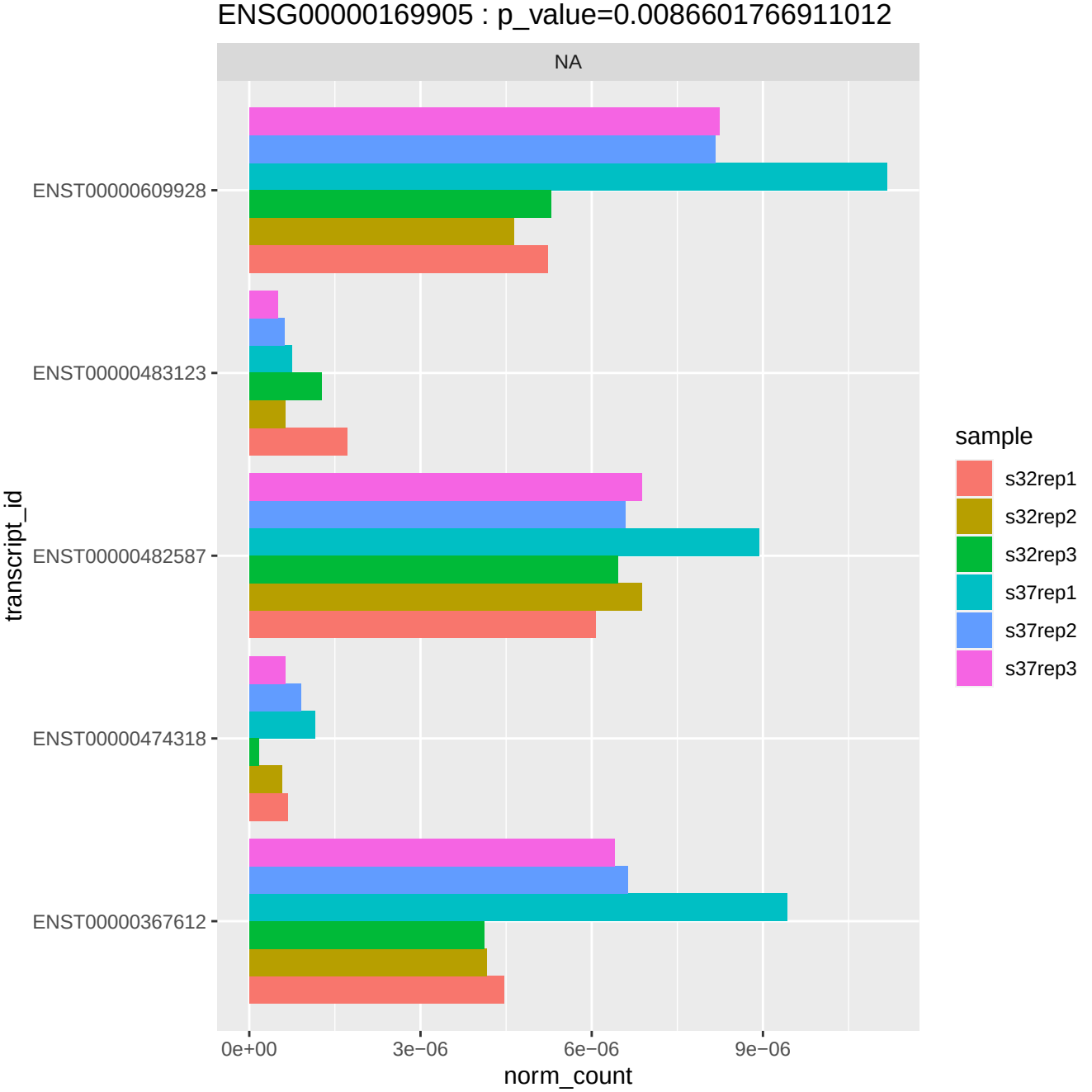

ENSG00000137764 : p_value=0.008449013136754 84
NA
ENST00000560591
ENST00000559262
ENST00000558392
ENST00000558021
ENST00000557869
ENST00000395476
ENST00000354498
ENST00000340972
ENST00000178640
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

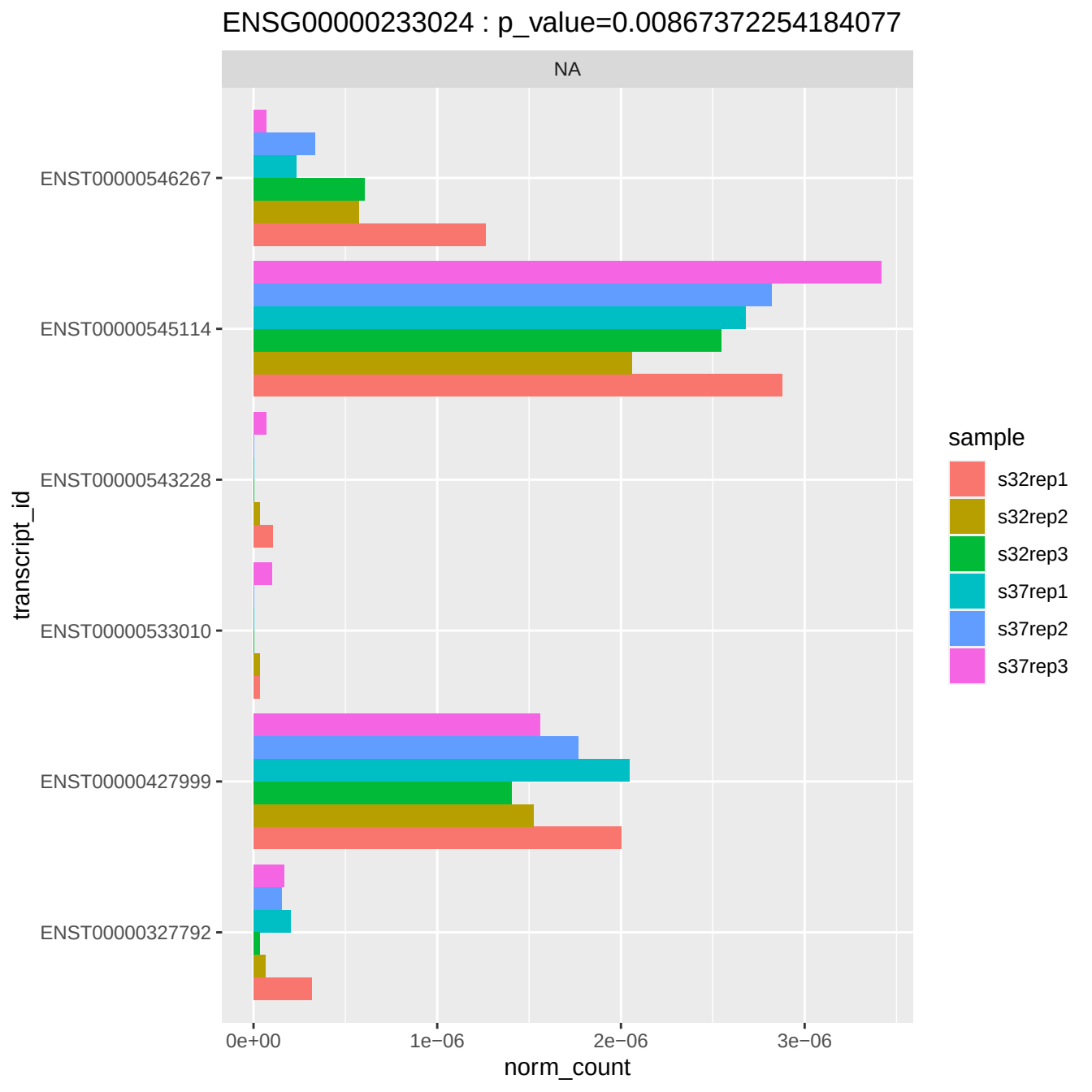

ENSG00000181704 : p_value=0.008615584641436 32
NA
ENST00000470730
ENST00000462972
ENST00000462683
ENST00000451537
ENST00000374622
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

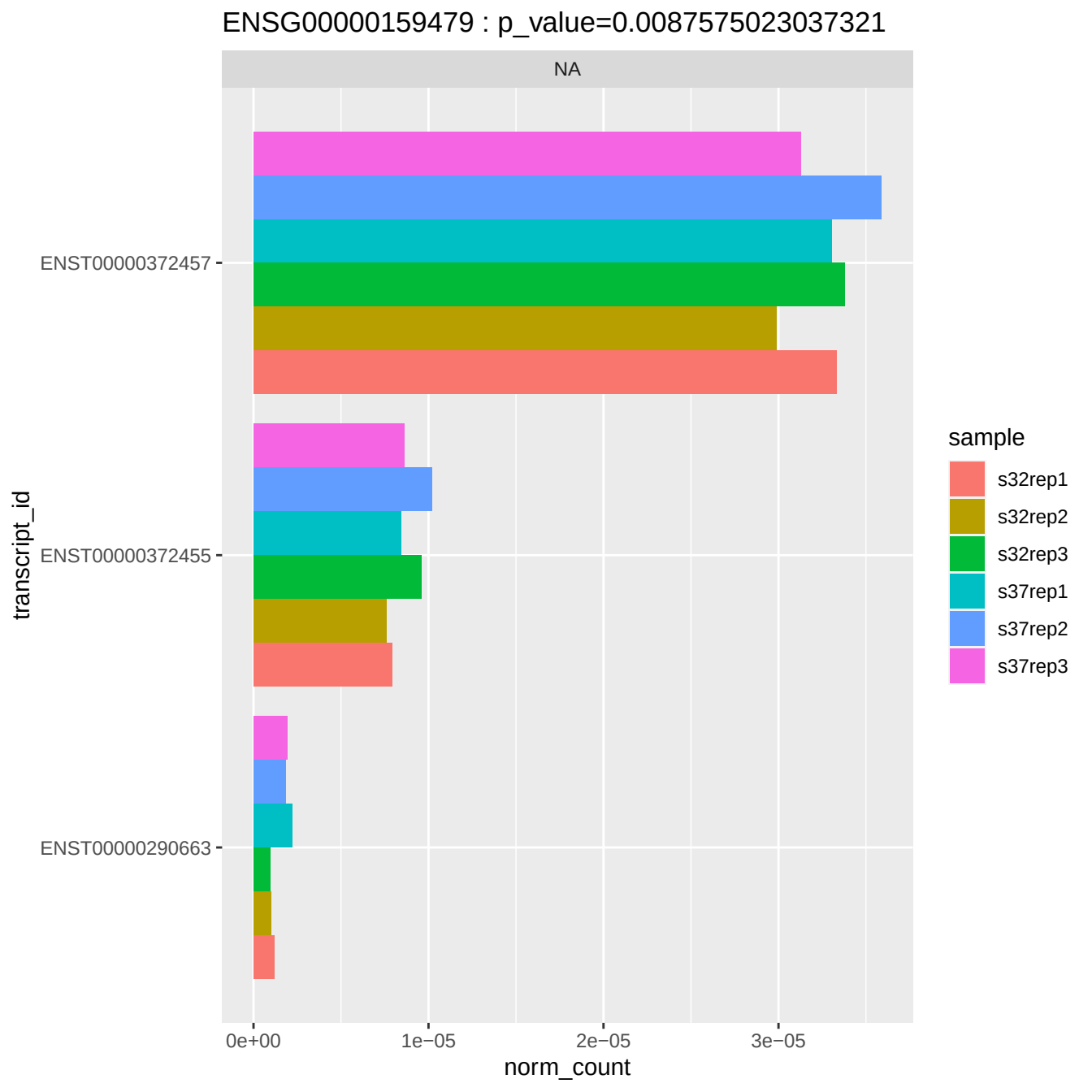

ENSG00000218336 : p_value=0.008631252753181 24
NA
ENST00000512480
ENST00000511685
ENST00000510504
ENST00000502950
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

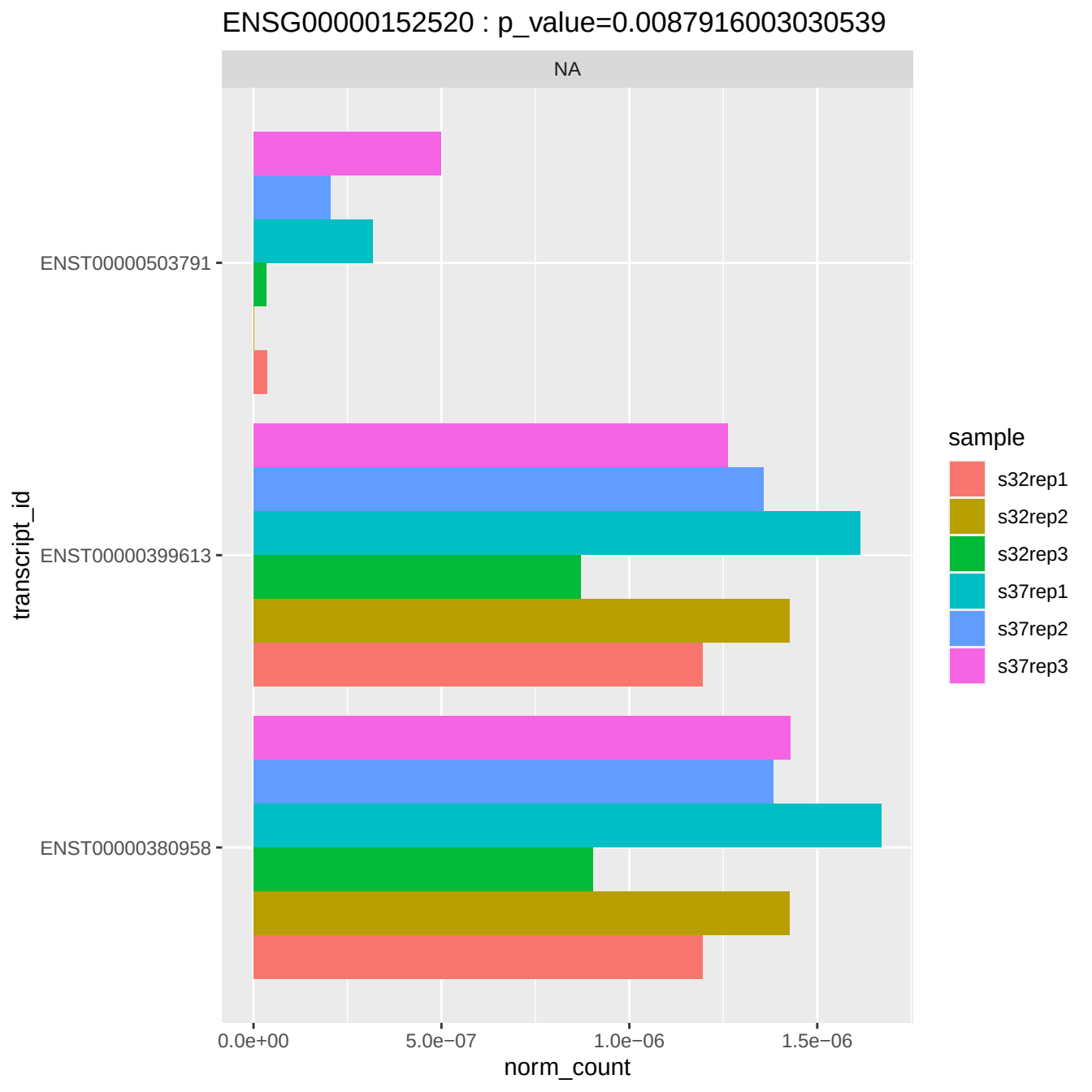

ENSG00000100227 : p_value=0.00863593286364767
NA
ENST00000491021
ENST00000463133
ENST00000451060
ENST00000445215
ENST00000348657
ENST00000252115
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

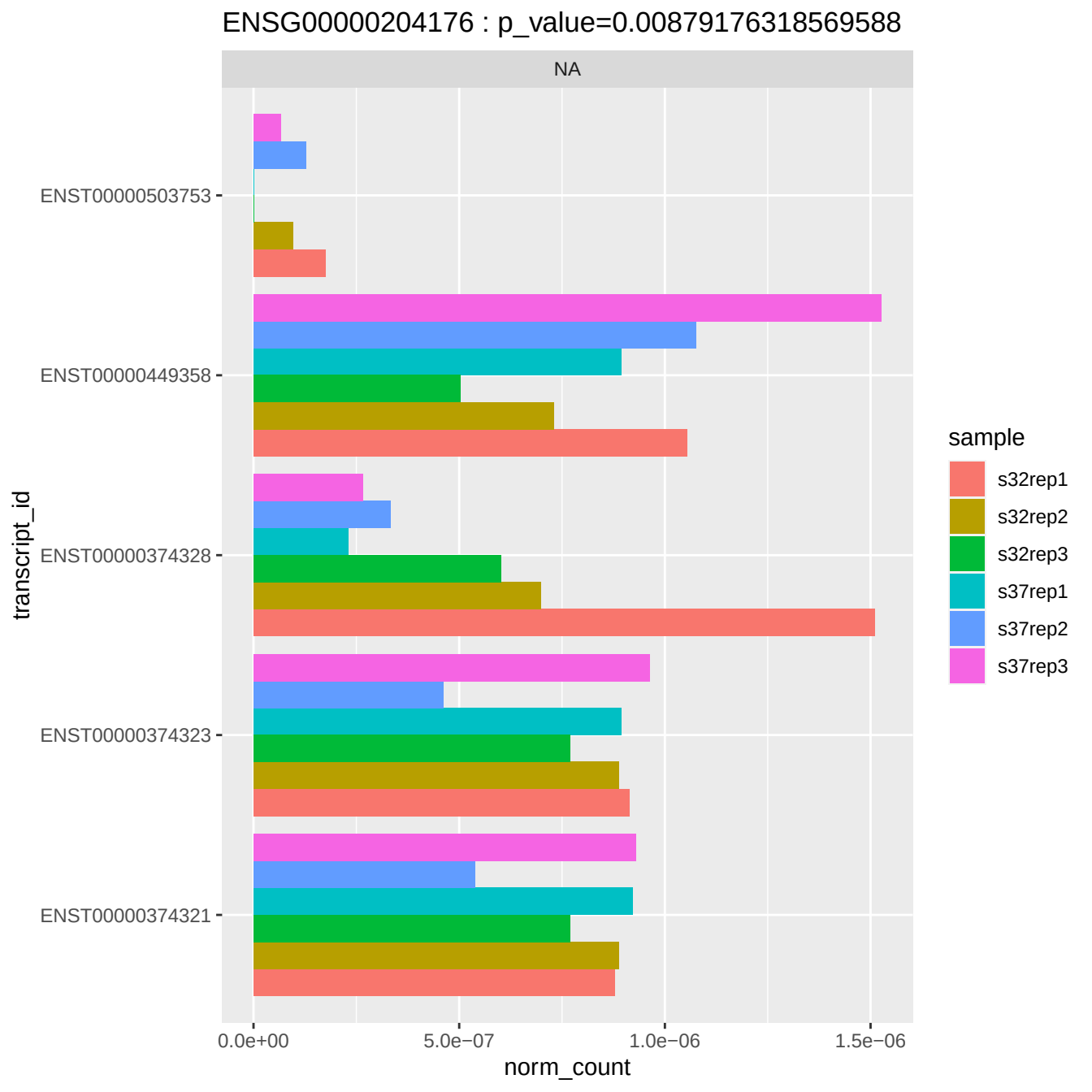

ENSG00000138777 : p_value=0.00865187227960752
NA
ENST00000515567
ENST00000514209
ENST00000513649
ENST00000513605
ENST00000510015
ENST00000509426
ENST00000509031
ENST00000508518
ENST00000506815
ENST00000505713
ENST00000504028
ENST00000503171
ENST00000502833
ENST00000502610
ENST00000502596
ENST00000499847
ENST00000457404
ENST00000432483
ENST00000354147
ENST00000351450
ENST00000341695
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

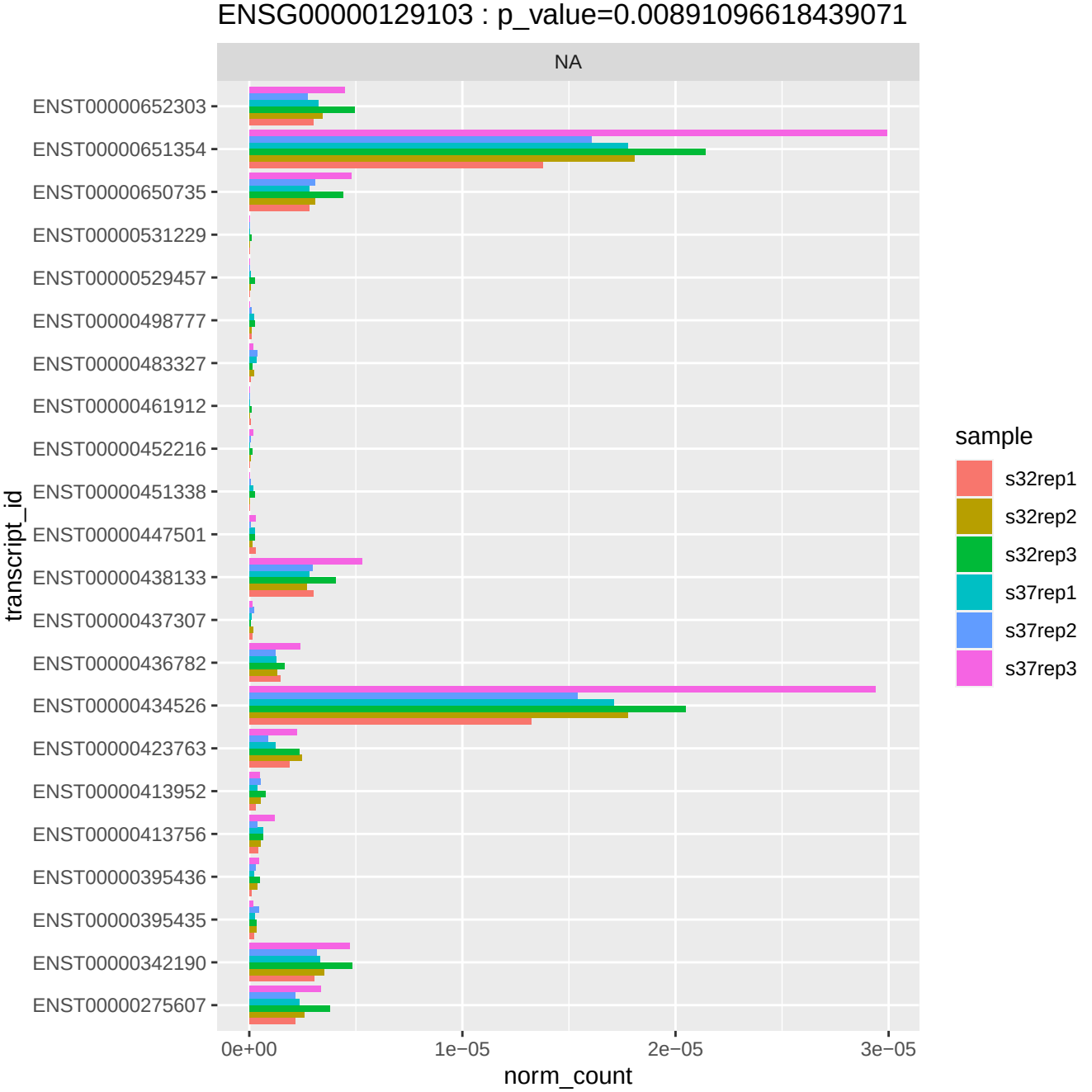

ENSG00000169905 : p_value=0.0086601766911012
NA
ENST00000609928
ENST00000483123
ENST00000482587
ENST00000474318
ENST00000367612
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

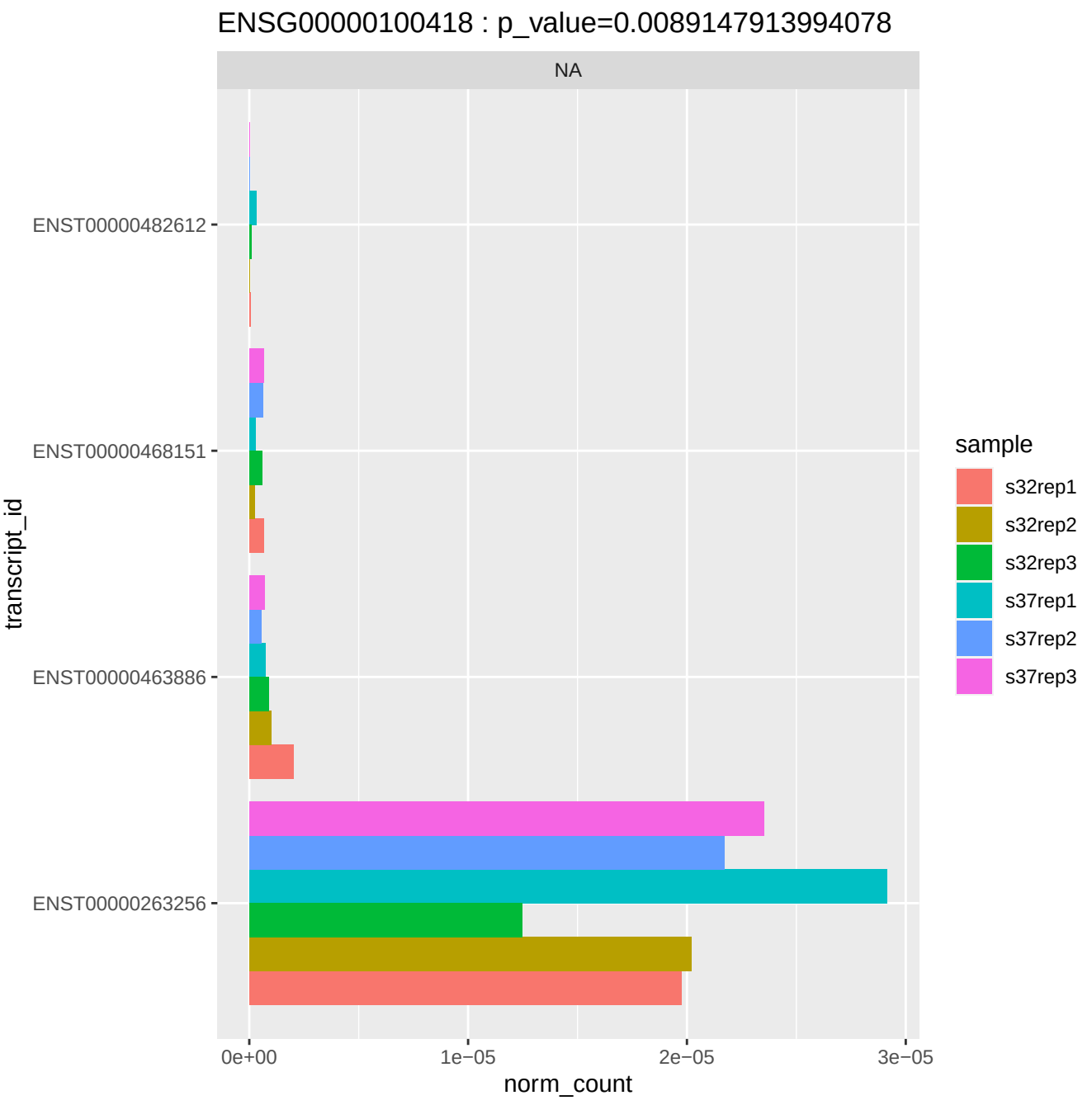

ENSG00000233024 : p_value=0.00867372254184077
NA
ENST00000546267
ENST00000545114
ENST00000543228
ENST00000533010
ENST00000427999
ENST00000327792
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

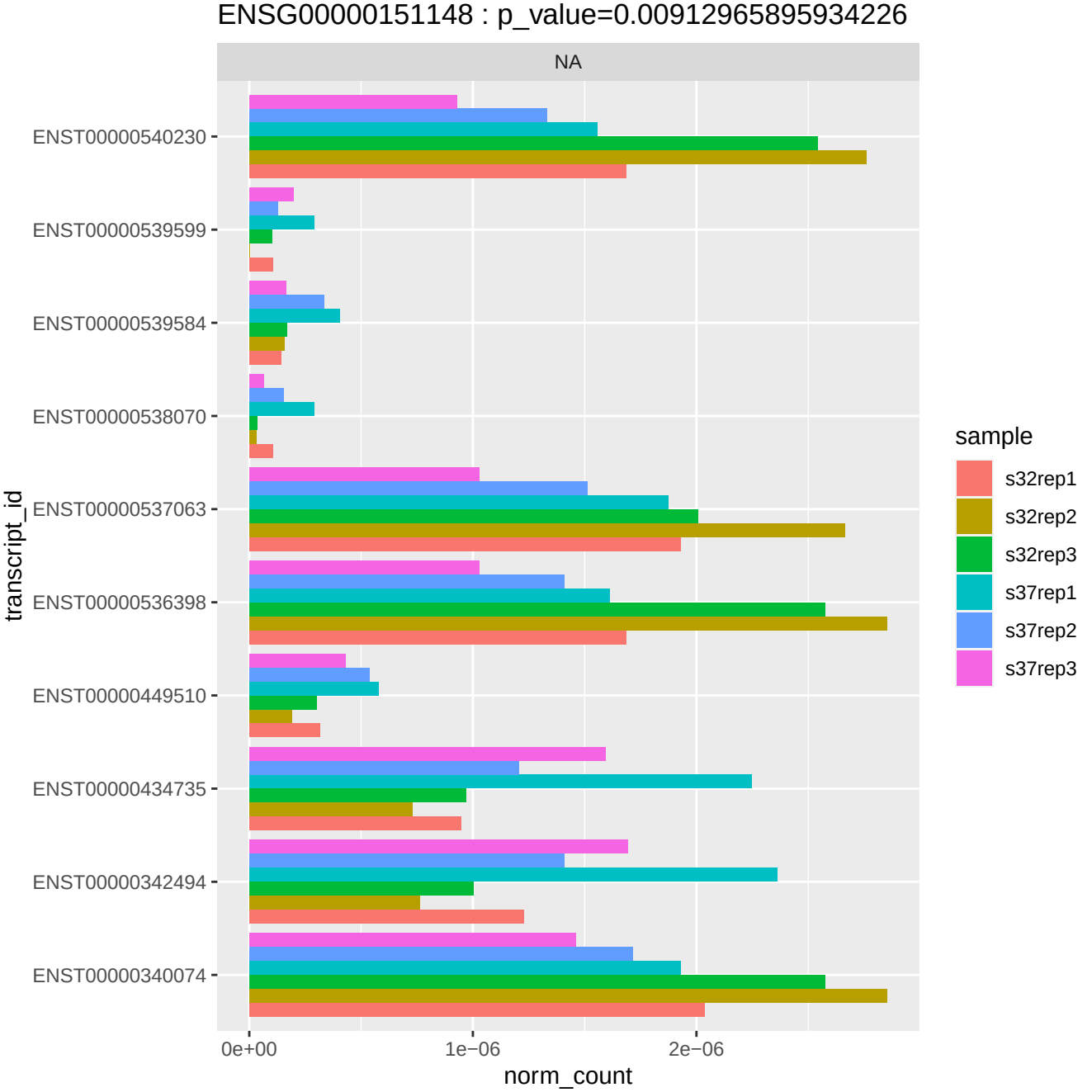

ENSG00000159479 : p_value=0.0087575023037321
NA
ENST00000372457
ENST00000372455
ENST00000290663
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

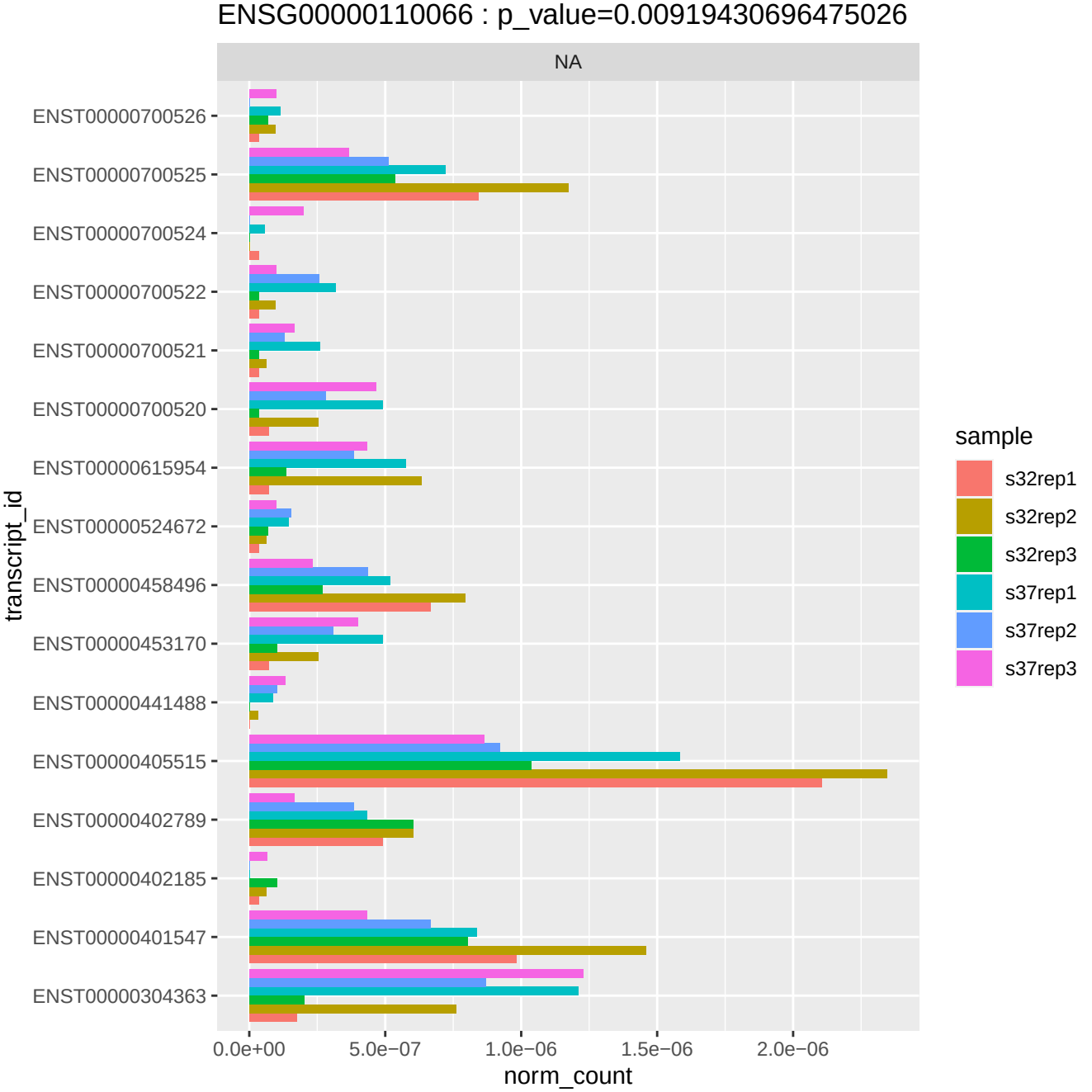

ENSG00000152520 : p_value=0.0087916003030539
NA
ENST00000503791
ENST00000399613
ENST00000380958
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

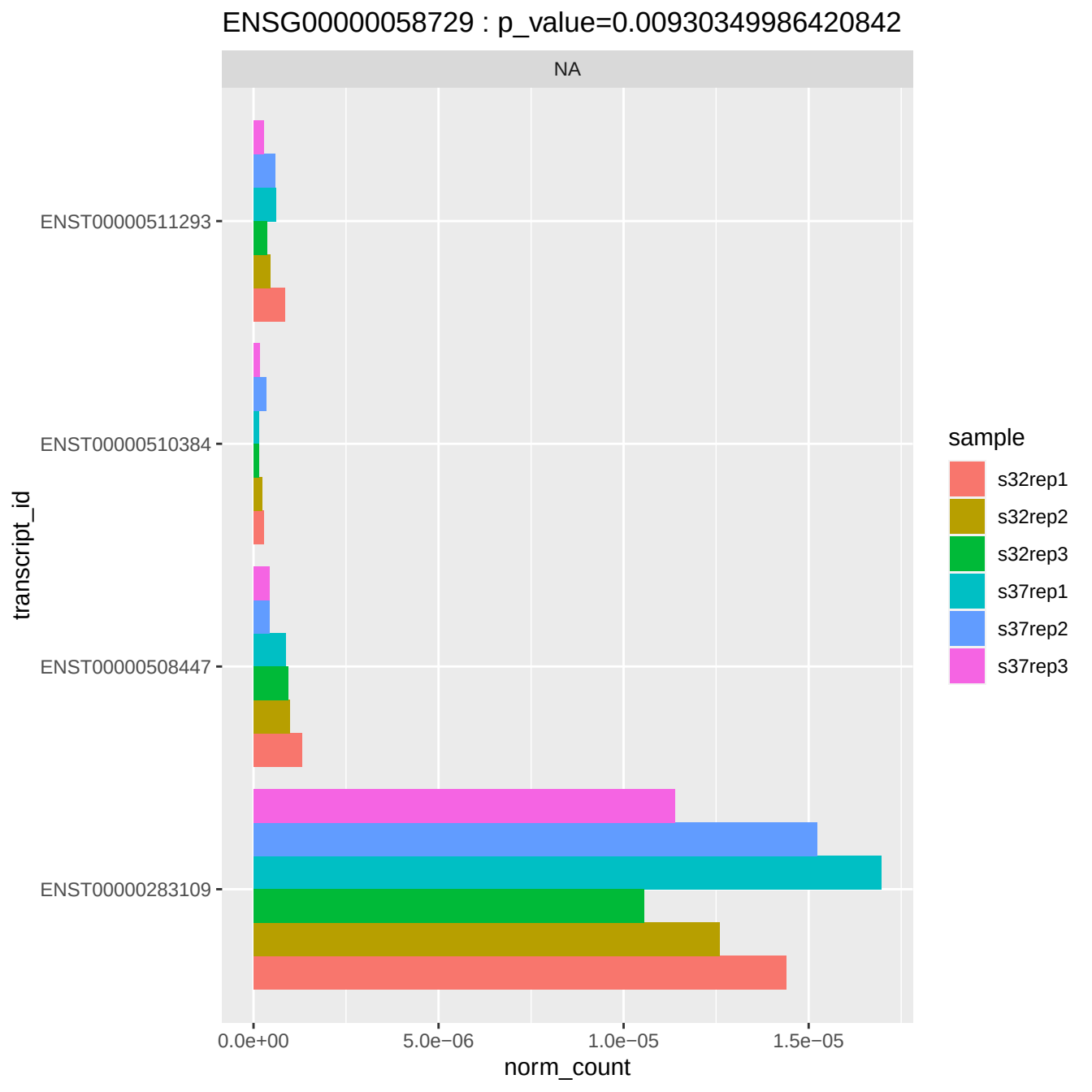

ENSG00000204176 : p_value=0.008791763185695 88
NA
ENST00000503753
ENST00000449358
ENST00000374328
ENST00000374323
ENST00000374321
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

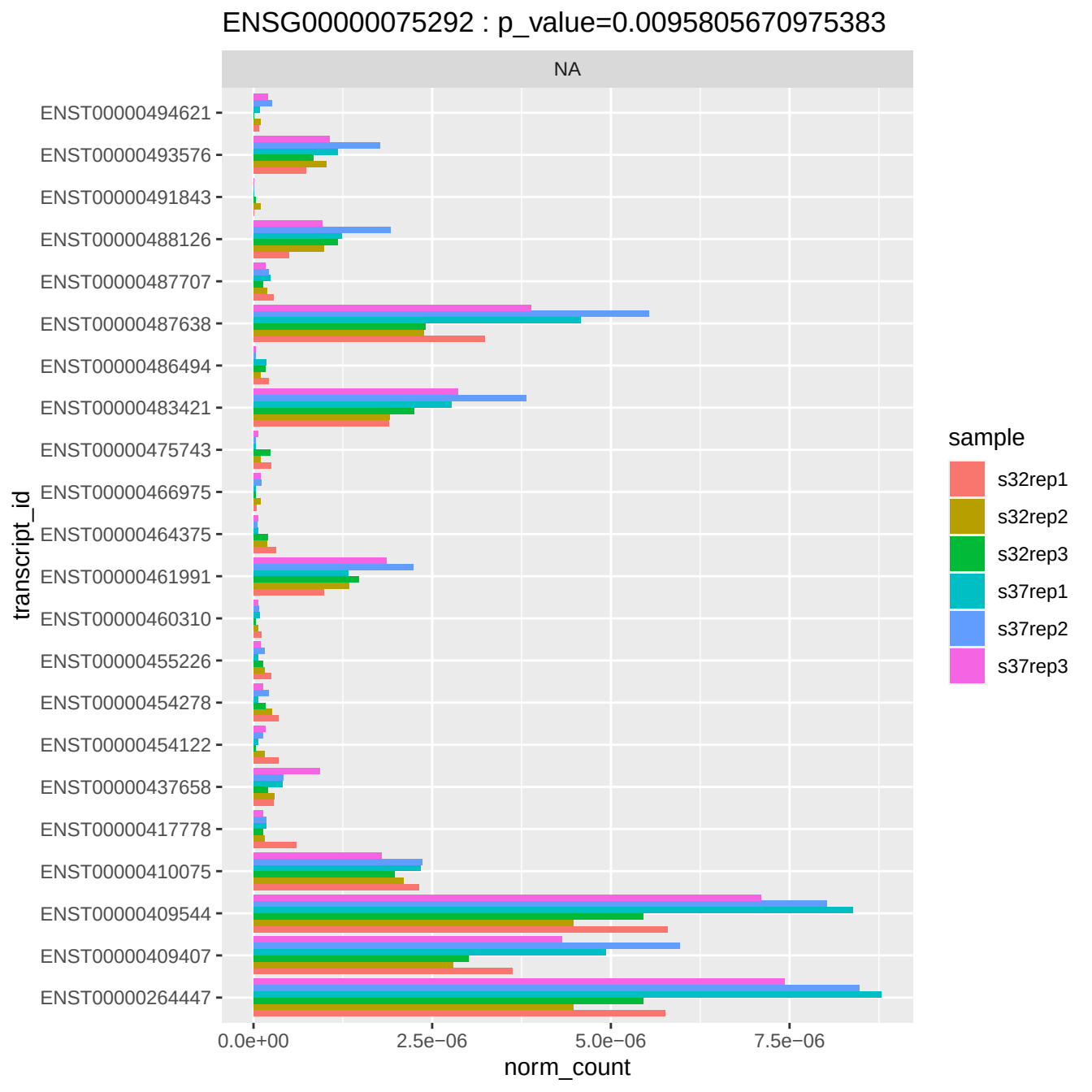

ENSG00000129103 : p_value=0.008910966184390 71
NA
ENST00000652303
ENST00000651354
ENST00000650735
ENST00000531229
ENST00000529457
ENST00000498777
ENST00000483327
ENST00000461912
ENST00000452216
ENST00000451338
ENST00000447501
ENST00000438133
ENST00000437307
ENST00000436782
ENST00000434526
ENST00000423763
ENST00000413952
ENST00000413756
ENST00000395436
ENST00000395435
ENST00000342190
ENST00000275607
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

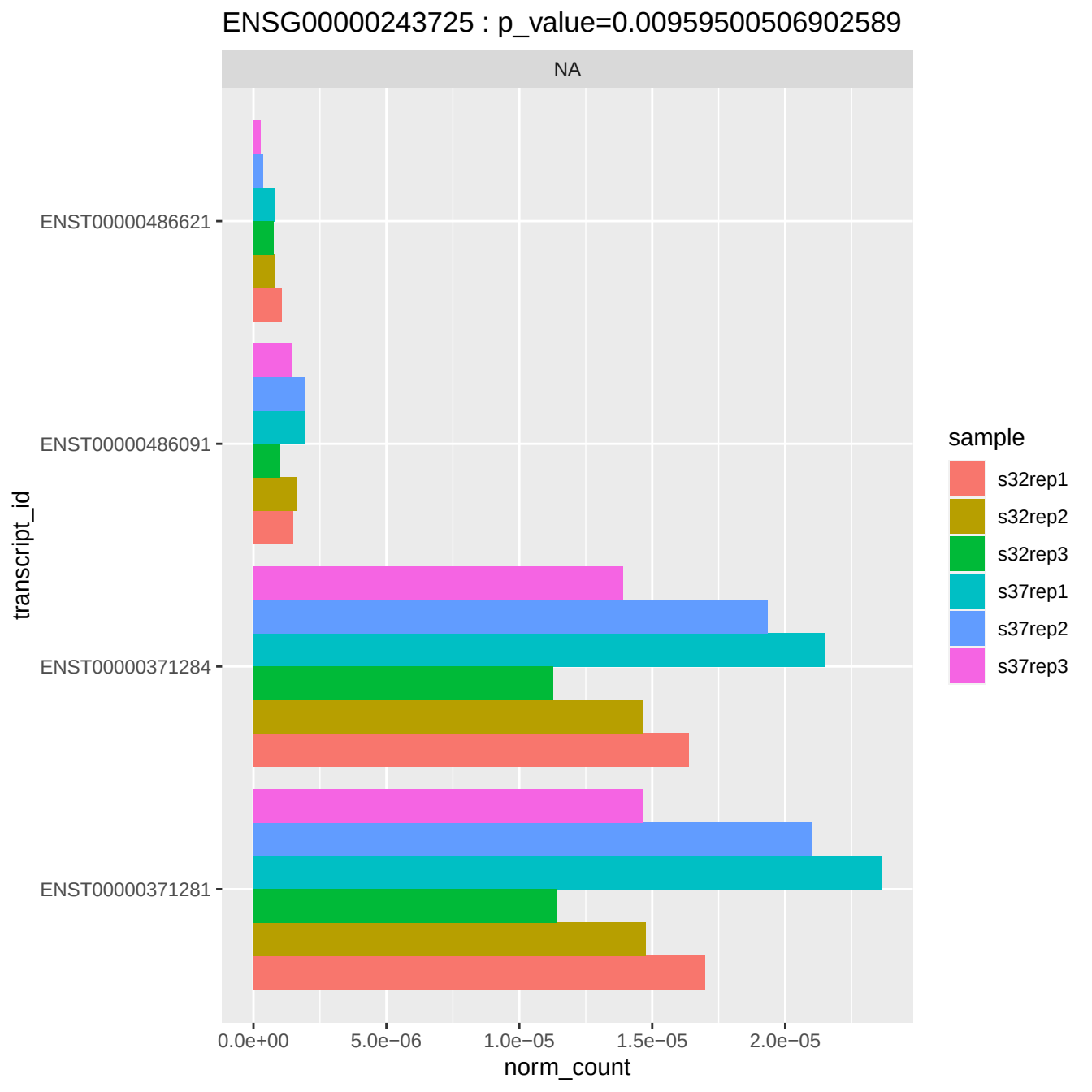

ENSG00000100418 : p_value=0.0089147913994078
NA
ENST00000482612
ENST00000468151
ENST00000463886
ENST00000263256
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

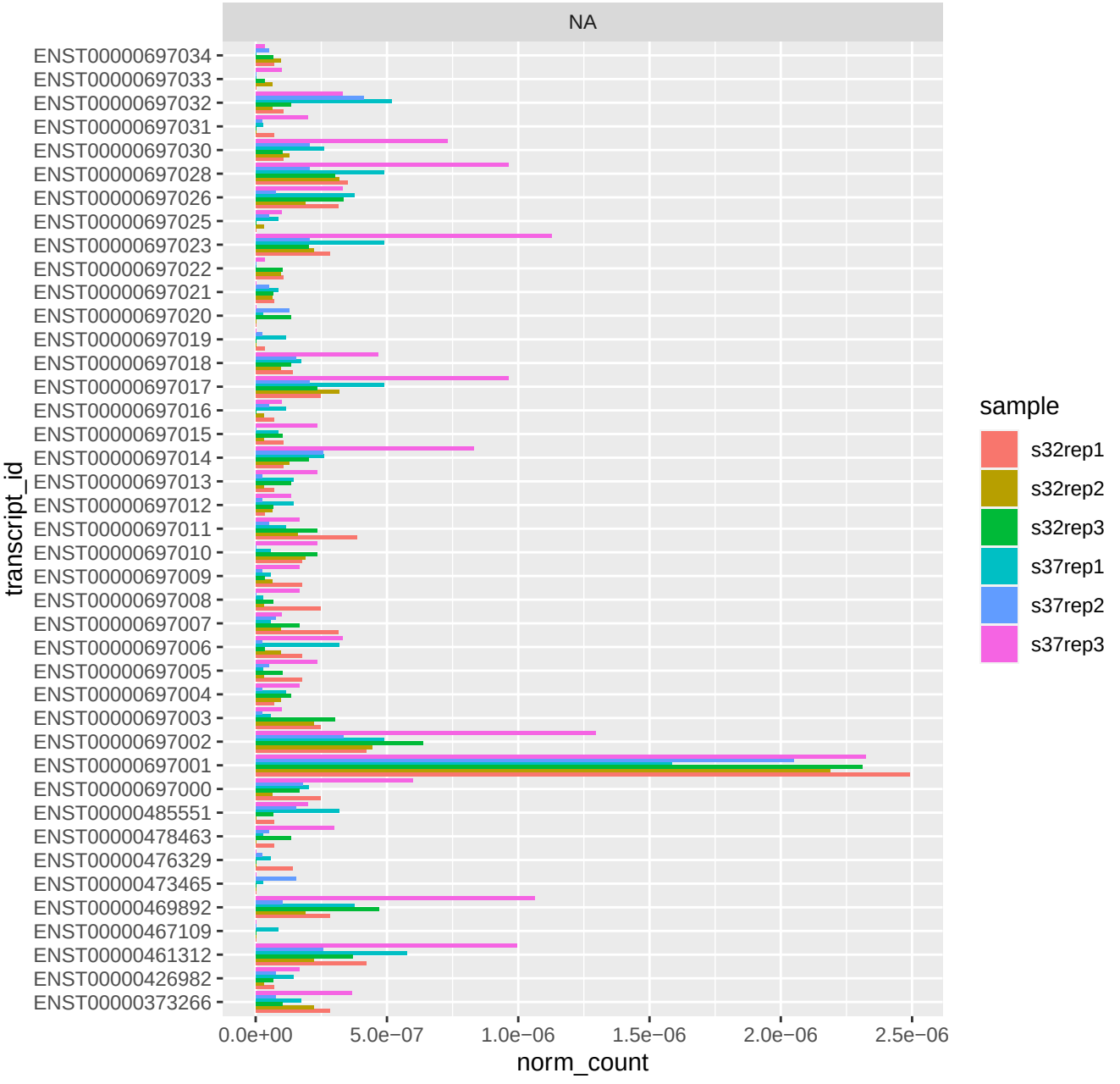

ENSG00000151148 : p_value=0.009129658959342 26
NA
ENST00000540230
ENST00000539599
ENST00000539584
ENST00000538070
ENST00000537063
ENST00000536398
ENST00000449510
ENST00000434735
ENST00000342494
ENST00000340074
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

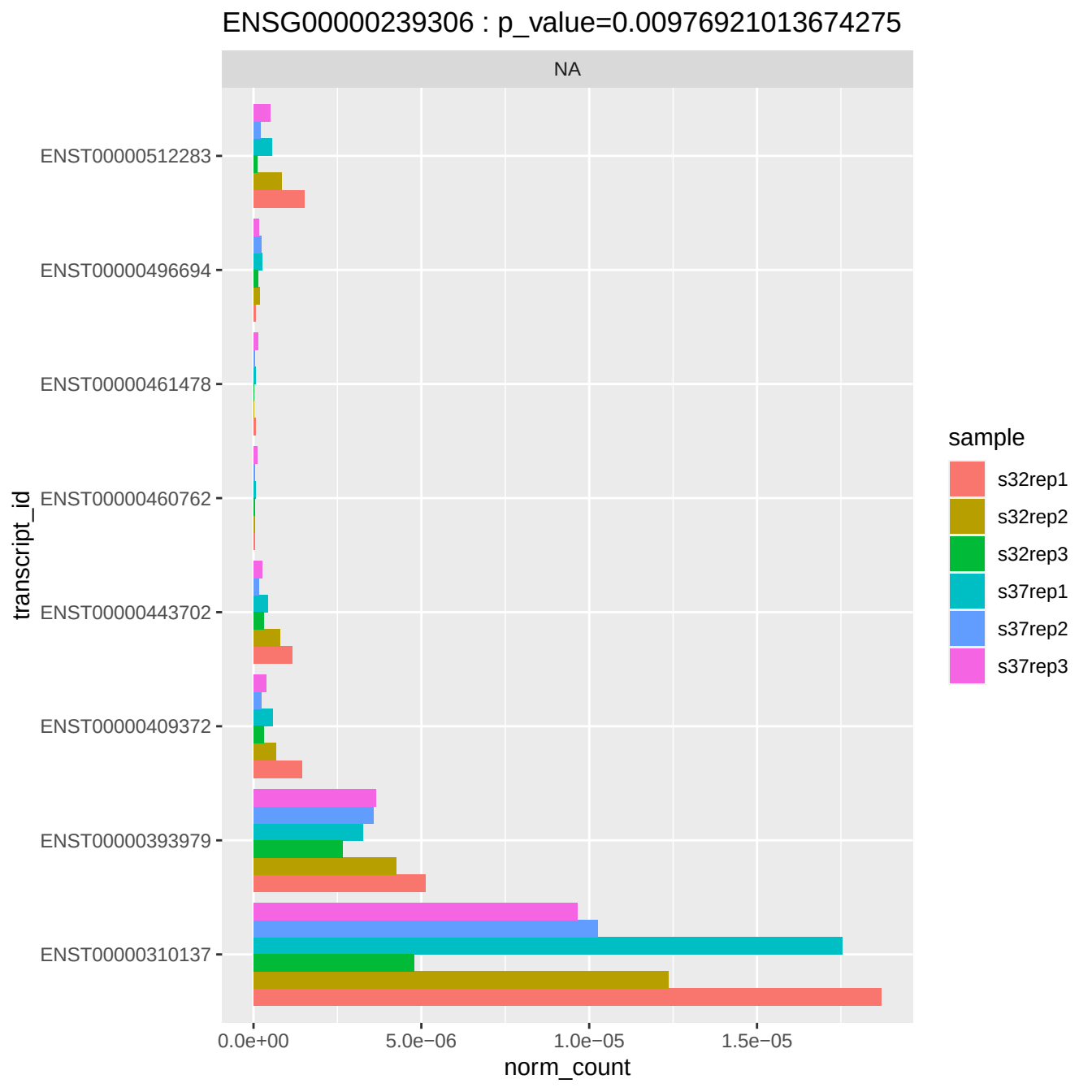

ENSG00000110066 : p_value=0.009194306964750 26
NA
ENST00000700526
ENST00000700525
ENST00000700524
ENST00000700522
ENST00000700521
ENST00000700520
ENST00000615954
ENST00000524672
ENST00000458496
ENST00000453170
ENST00000441488
ENST00000405515
ENST00000402789
ENST00000402185
ENST00000401547
ENST00000304363
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

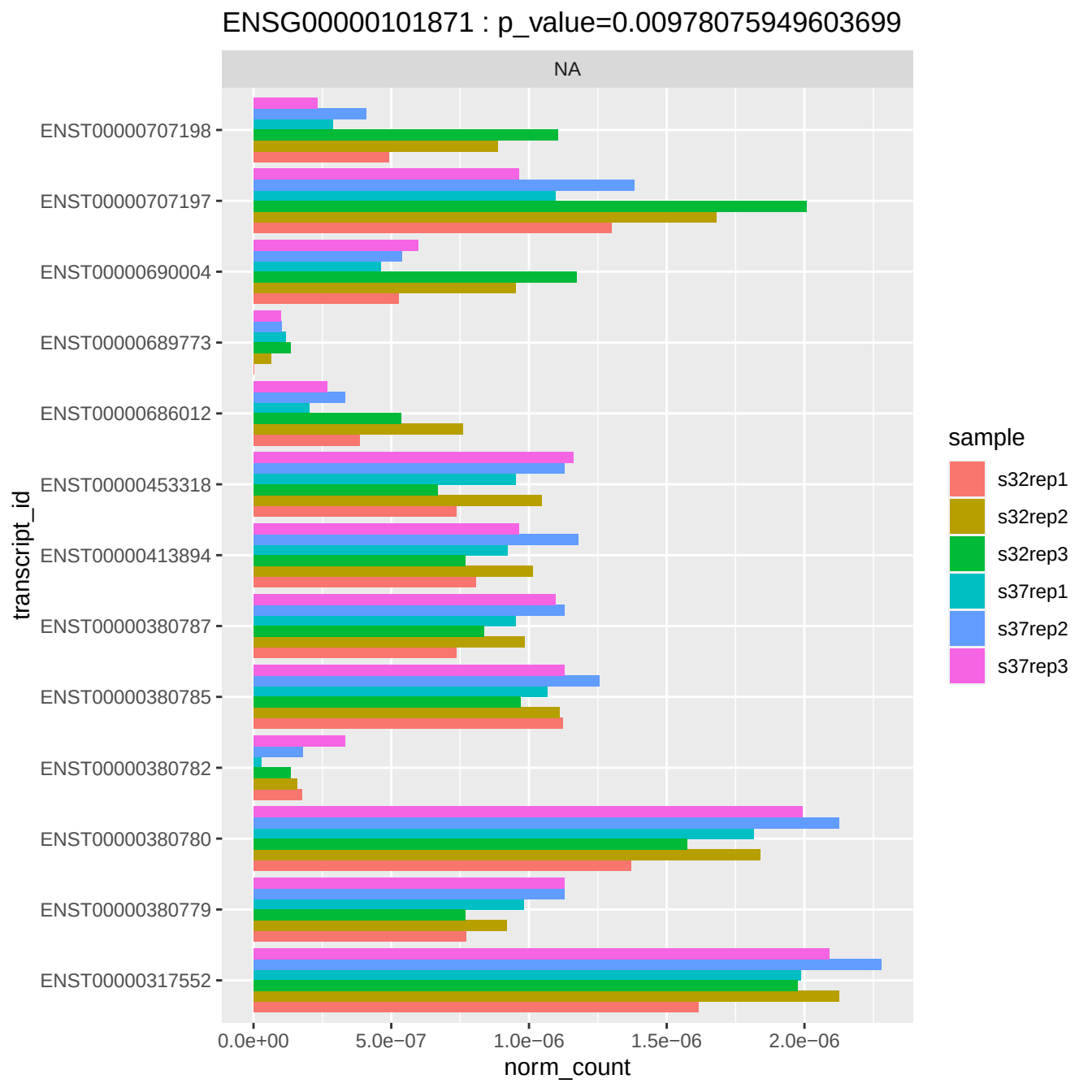

ENSG00000058729 : p_value=0.00930349986420842
NA
ENST00000511293
ENST00000510384
ENST00000508447
ENST00000283109
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

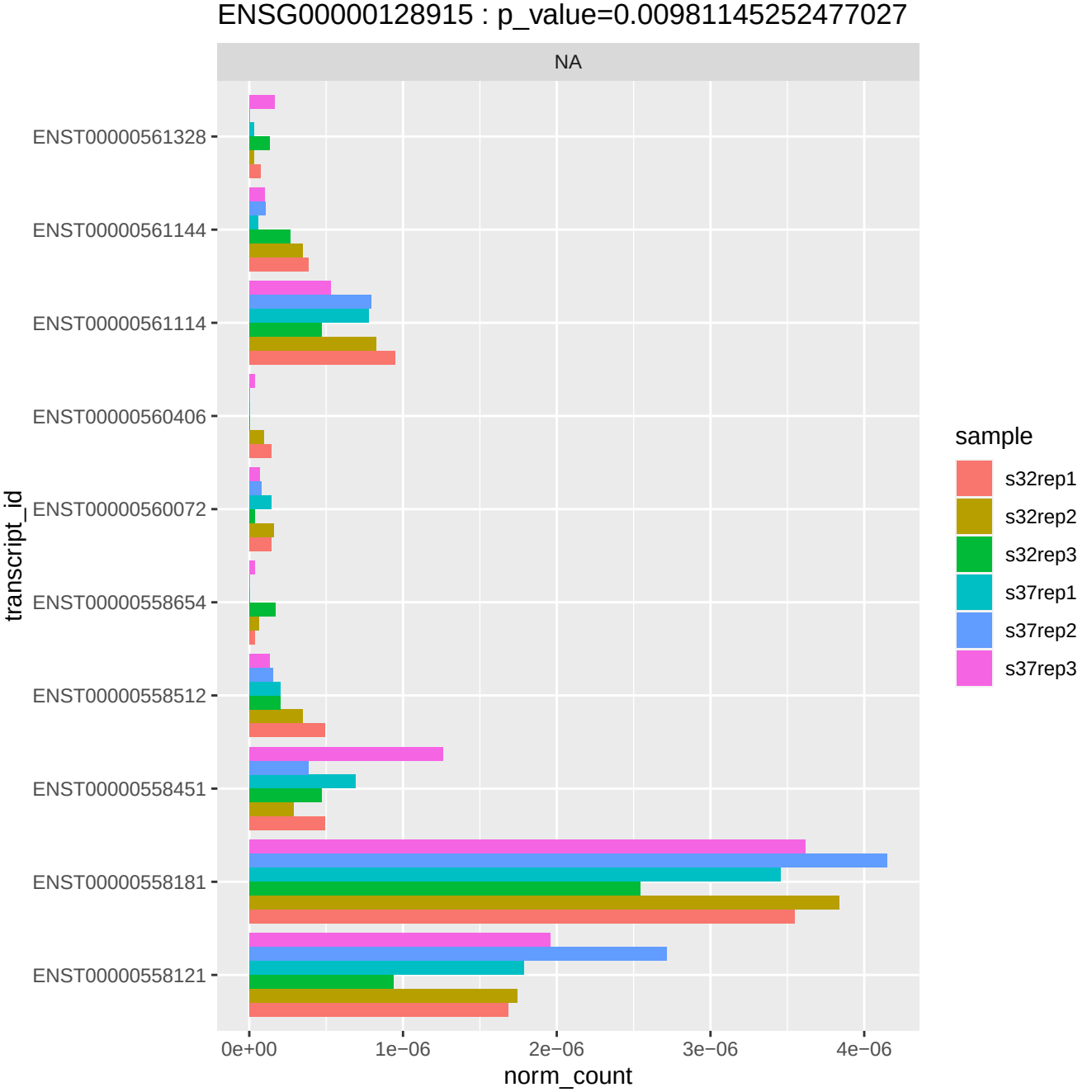

ENSG00000075292 : p_value=0.0095805670975383
NA
ENST00000494621
ENST00000493576
ENST00000491843
ENST00000488126
ENST00000487707
ENST00000487638
ENST00000486494
ENST00000483421
ENST00000475743
ENST00000466975
ENST00000464375
ENST00000461991
ENST00000460310
ENST00000455226
ENST00000454278
ENST00000454122
ENST00000437658
ENST00000417778
ENST00000410075
ENST00000409544
ENST00000409407
ENST00000264447
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

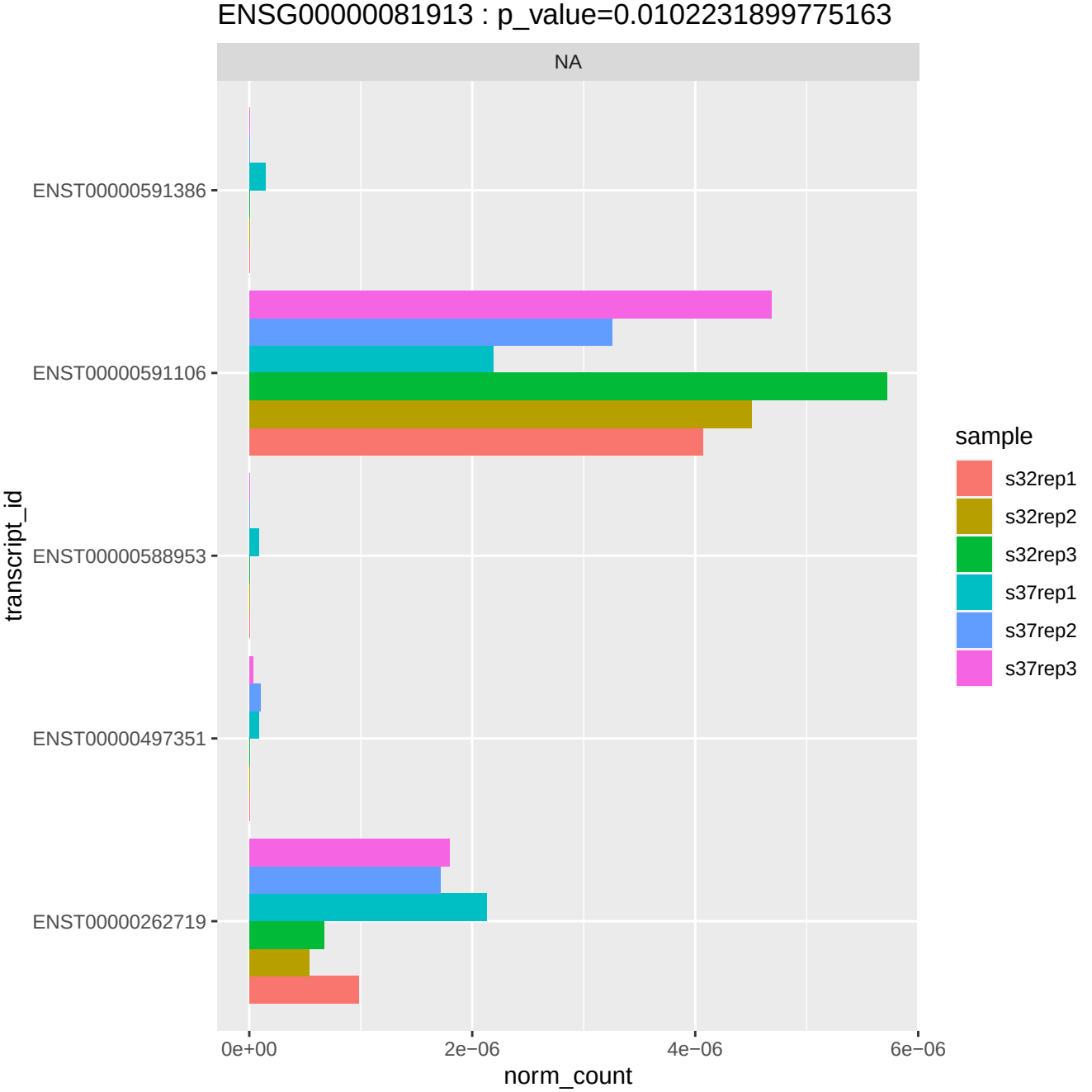

ENSG00000243725 : p_value=0.009595005069025 89
NA
ENST00000486621
ENST00000486091
ENST00000371284
ENST00000371281
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

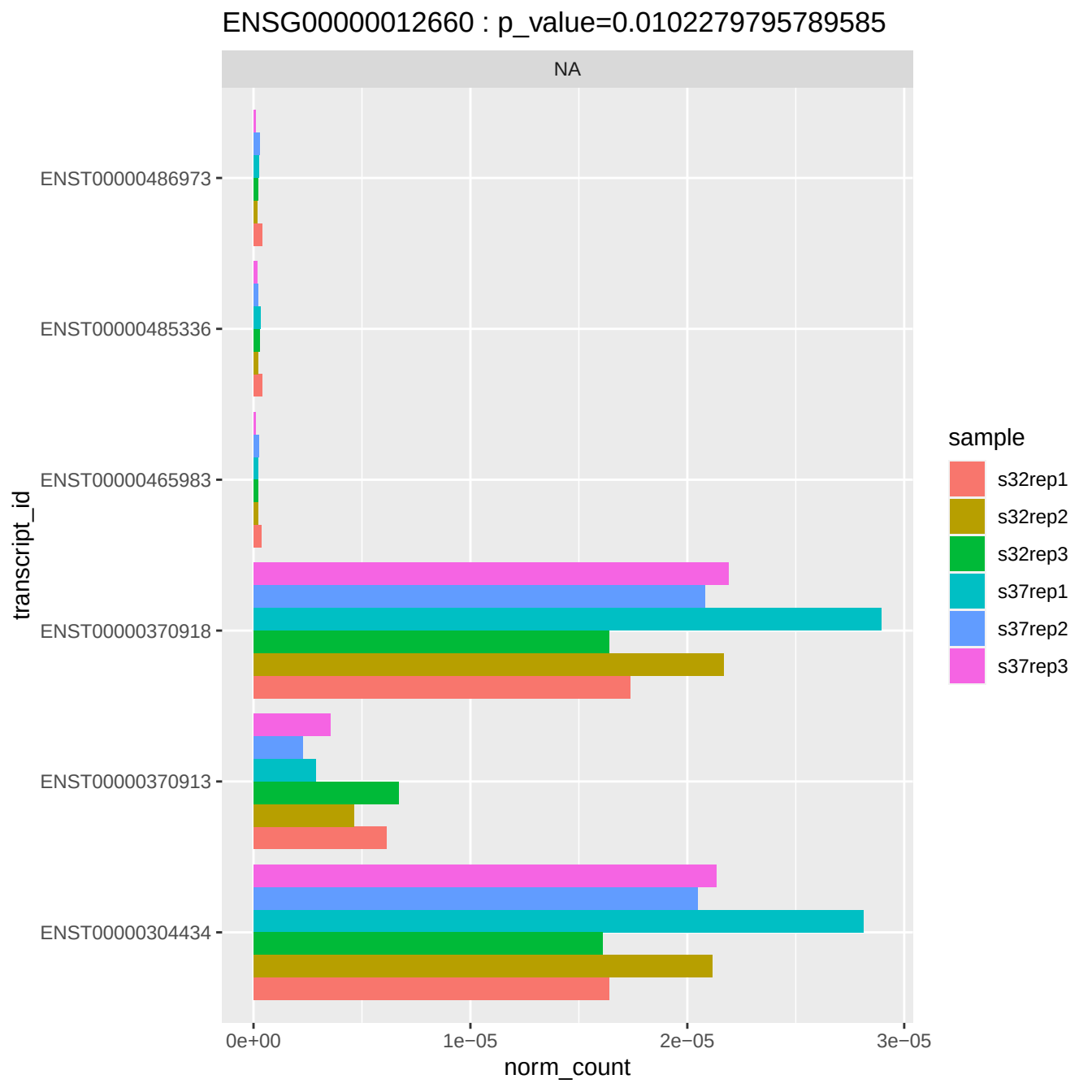

ENSG00000142687 : p_value=0.00970567072684993
NA
transcript_id
ENST00000697034
ENST00000697033
ENST00000697032
ENST00000697031
ENST00000697030
ENST00000697028
ENST00000697026
ENST00000697025
ENST00000697023
ENST00000697022
ENST00000697021
ENST00000697020
ENST00000697019
ENST00000697018
ENST00000697017
ENST00000697016
ENST00000697015
ENST00000697014
ENST00000697013
ENST00000697012
ENST00000697011
ENST00000697010
ENST00000697009
ENST00000697008
ENST00000697007
ENST00000697006
ENST00000697005
ENST00000697004
ENST00000697003
ENST00000697002
ENST00000697001
ENST00000697000
ENST00000485551
ENST00000478463
ENST00000476329
ENST00000473465
ENST00000469892
ENST00000467109
ENST00000461312
ENST00000426982
ENST00000373266
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

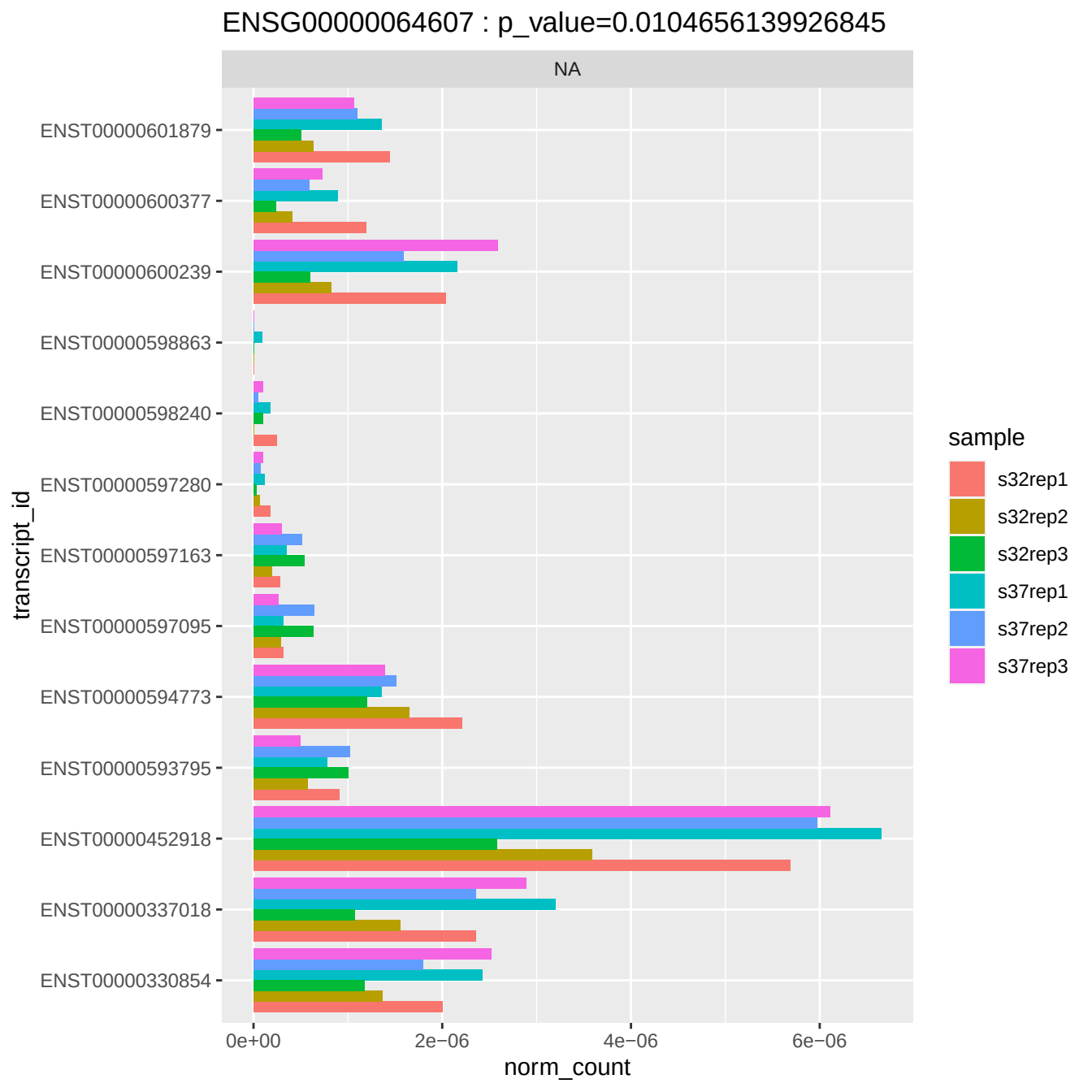

ENSG00000239306 : p_value=0.009769210136742 75
NA
ENST00000512283
ENST00000496694
ENST00000461478
ENST00000460762
ENST00000443702
ENST00000409372
ENST00000393979
ENST00000310137
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

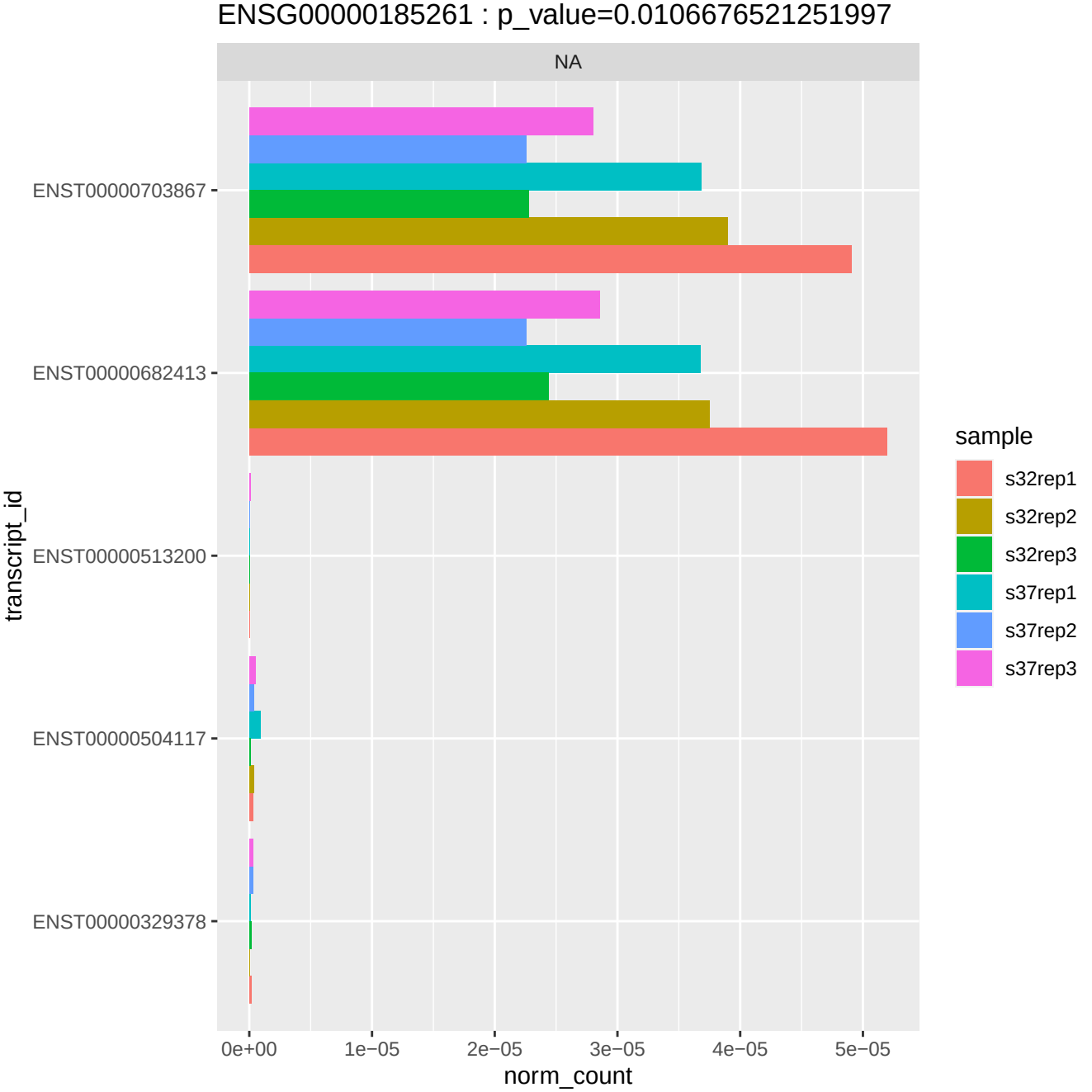

ENSG00000101871 : p_value=0.009780759496036 99
NA
ENST00000707198
ENST00000707197
ENST00000690004
ENST00000689773
ENST00000686012
ENST00000453318
ENST00000413894
ENST00000380787
ENST00000380785
ENST00000380782
ENST00000380780
ENST00000380779
ENST00000317552
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

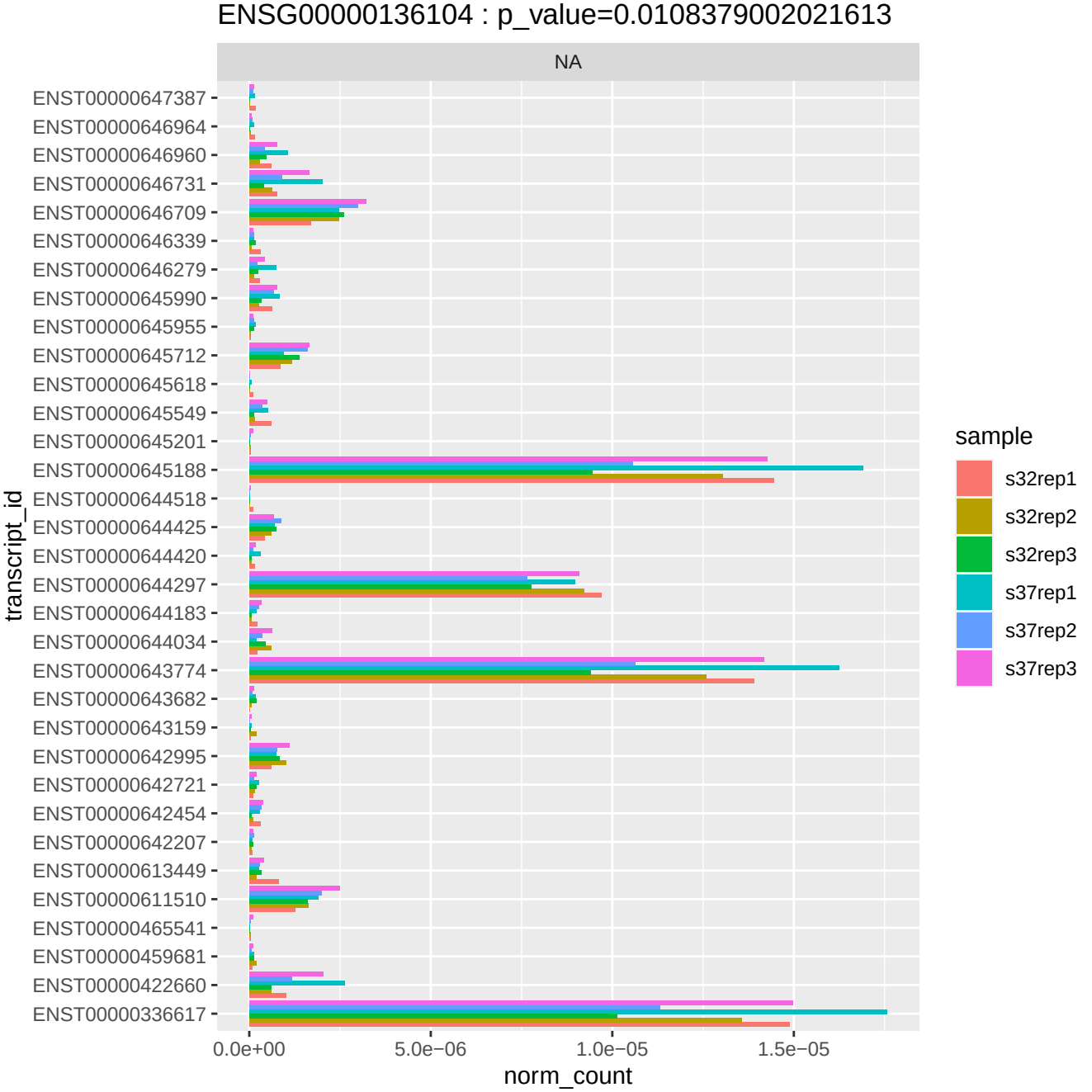

ENSG00000128915 : p_value=0.009811452524770 27
NA
ENST00000561328
ENST00000561144
ENST00000561114
ENST00000560406
ENST00000560072
ENST00000558654
ENST00000558512
ENST00000558451
ENST00000558181
ENST00000558121
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

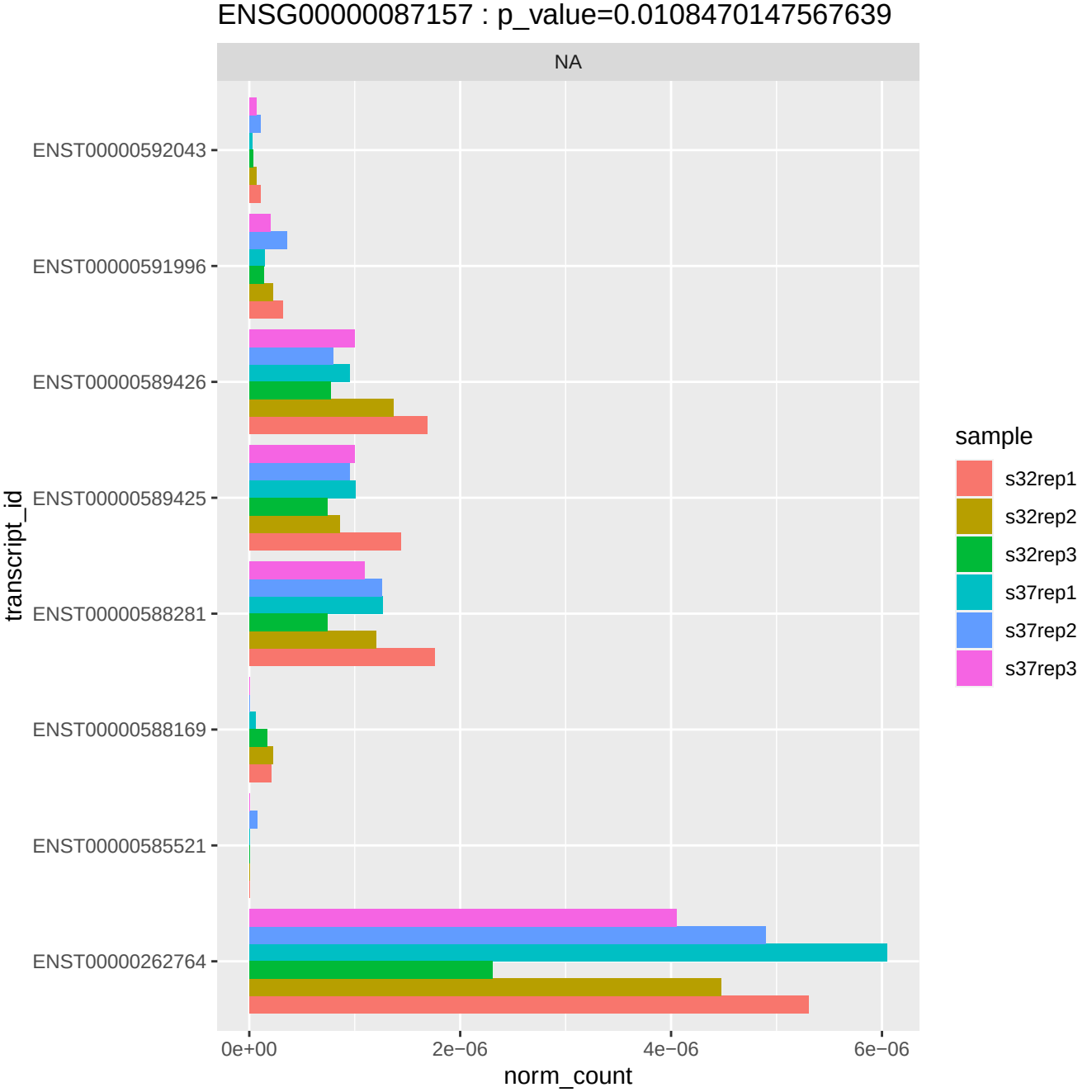

ENSG00000081913 : p_value=0.0102231899775163
NA
ENST00000591386
ENST00000591106
ENST00000588953
ENST00000497351
ENST00000262719
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

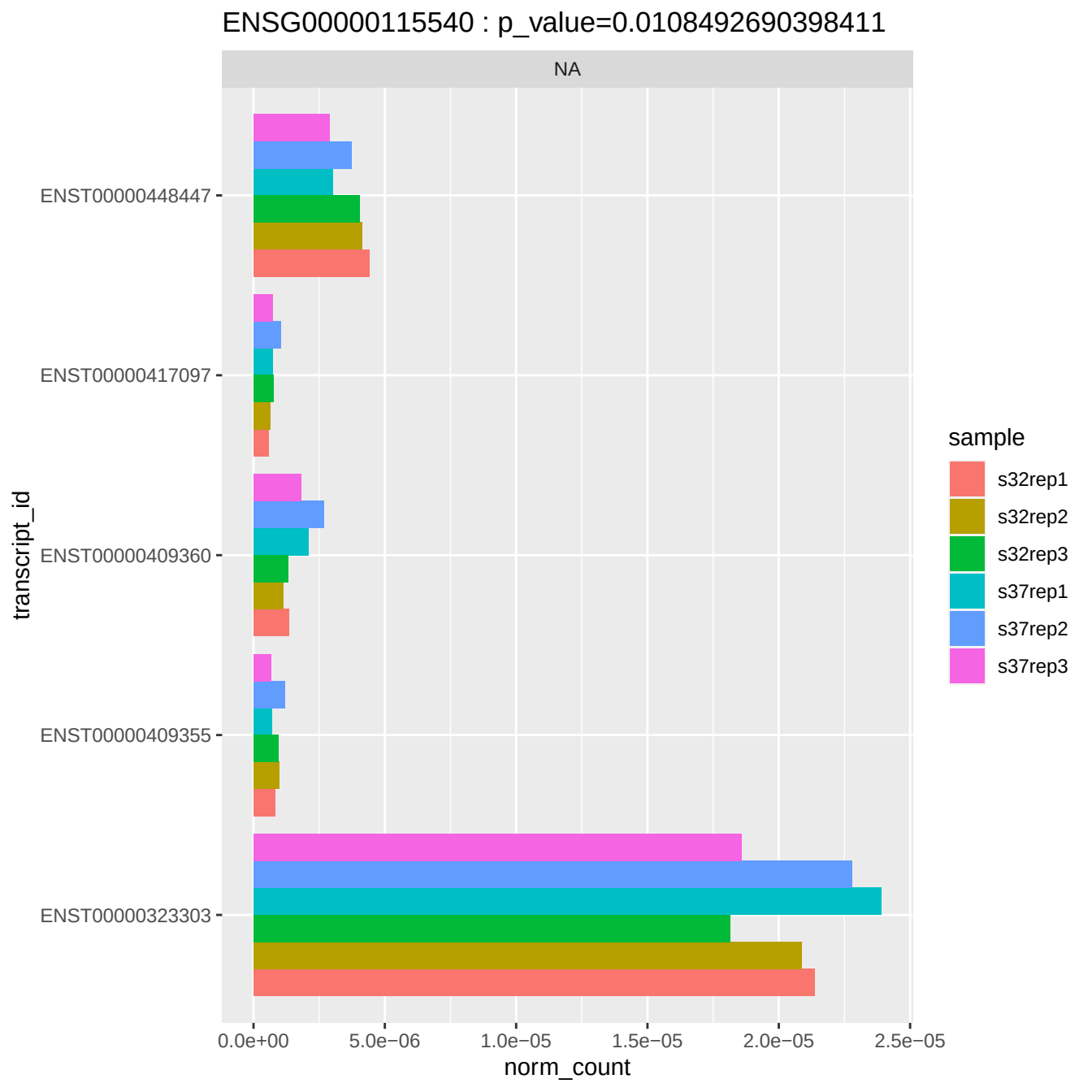

ENSG00000012660 : p_value=0.0102279795789585
NA
ENST00000486973
ENST00000485336
ENST00000465983
ENST00000370918
ENST00000370913
ENST00000304434
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

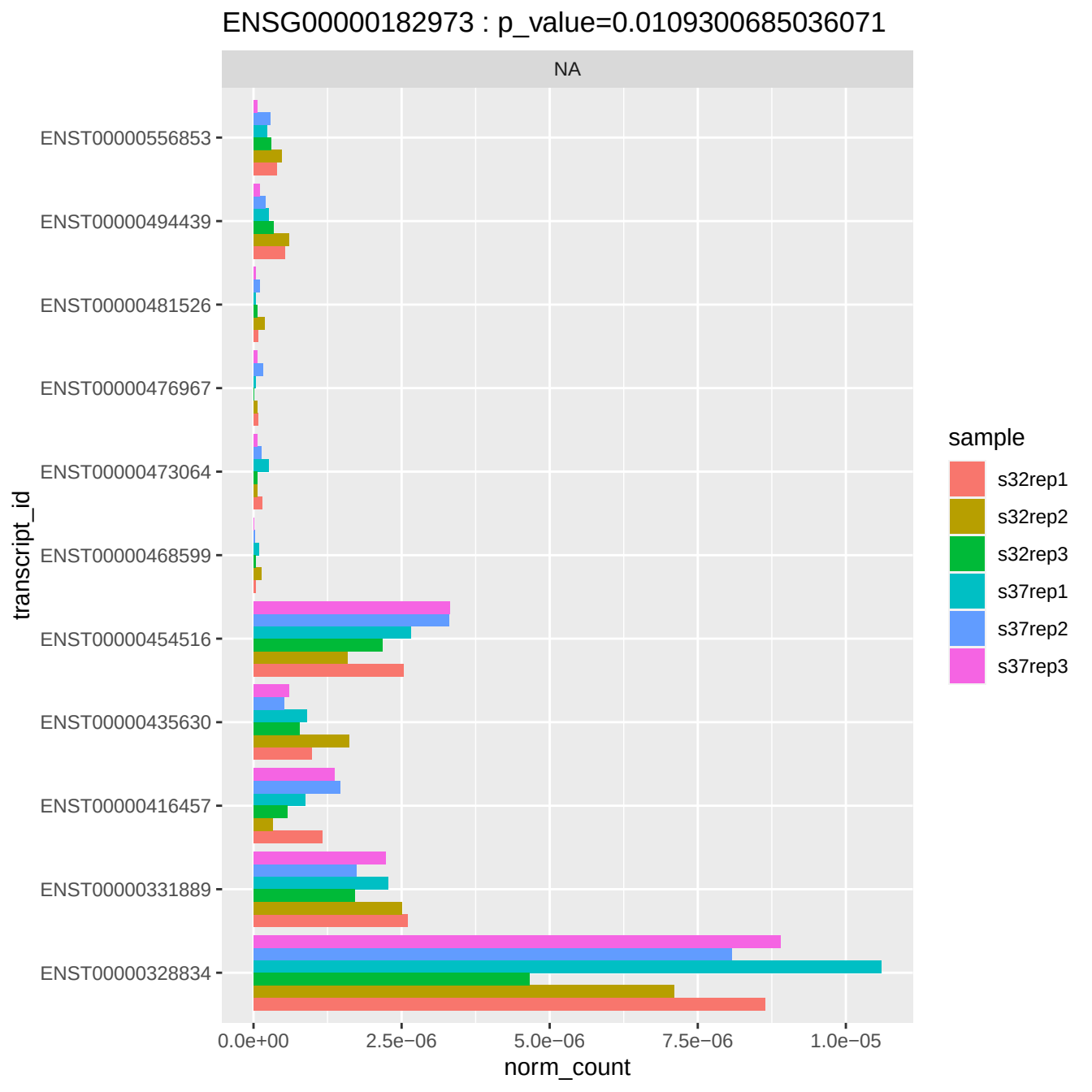

ENSG00000064607 : p_value=0.0104656139926845
NA
ENST00000601879
ENST00000600377
ENST00000600239
ENST00000598863
ENST00000598240
ENST00000597280
ENST00000597163
ENST00000597095
ENST00000594773
ENST00000593795
ENST00000452918
ENST00000337018
ENST00000330854
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

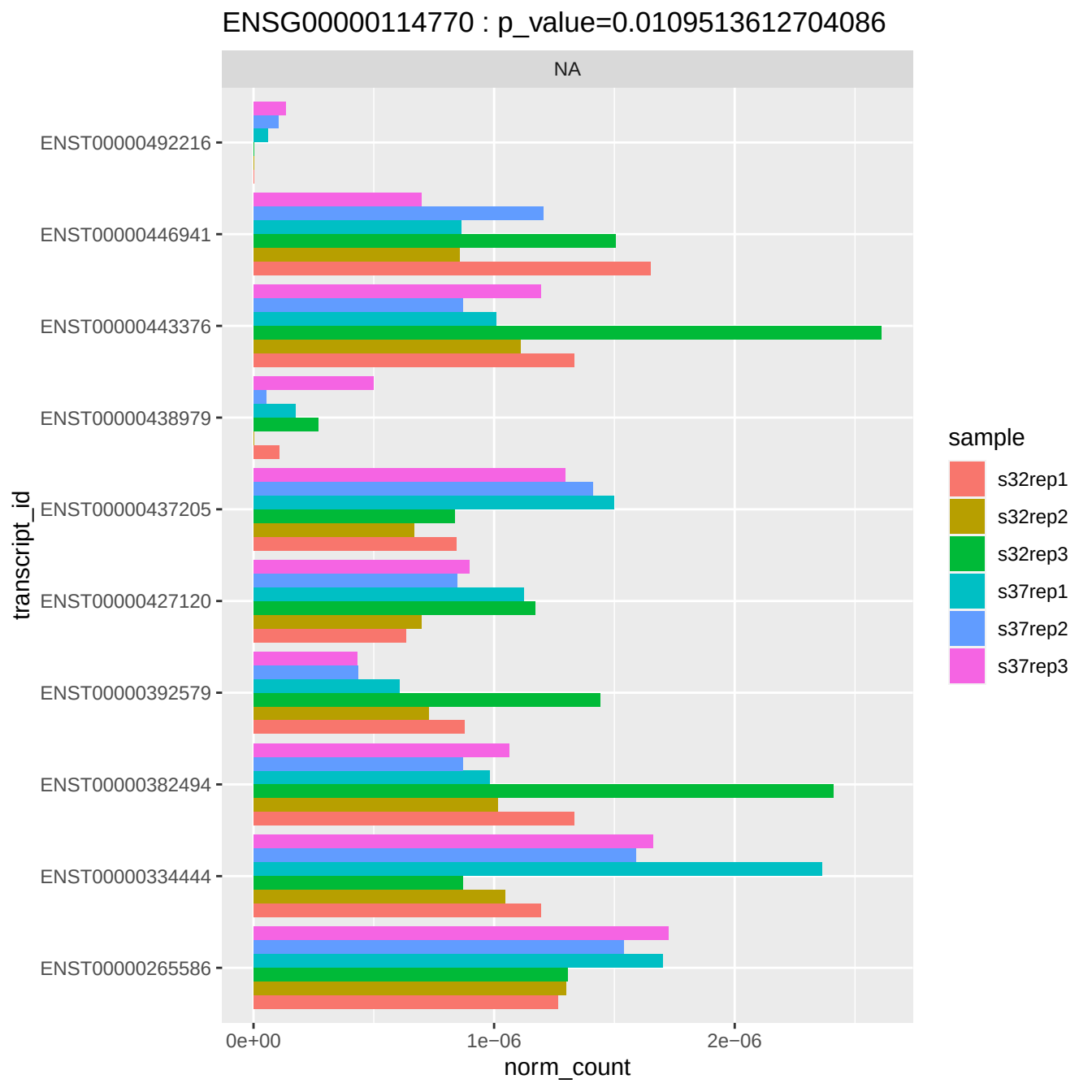

ENSG00000185261 : p_value=0.0106676521251997
NA
ENST00000703867
ENST00000682413
ENST00000513200
ENST00000504117
ENST00000329378
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

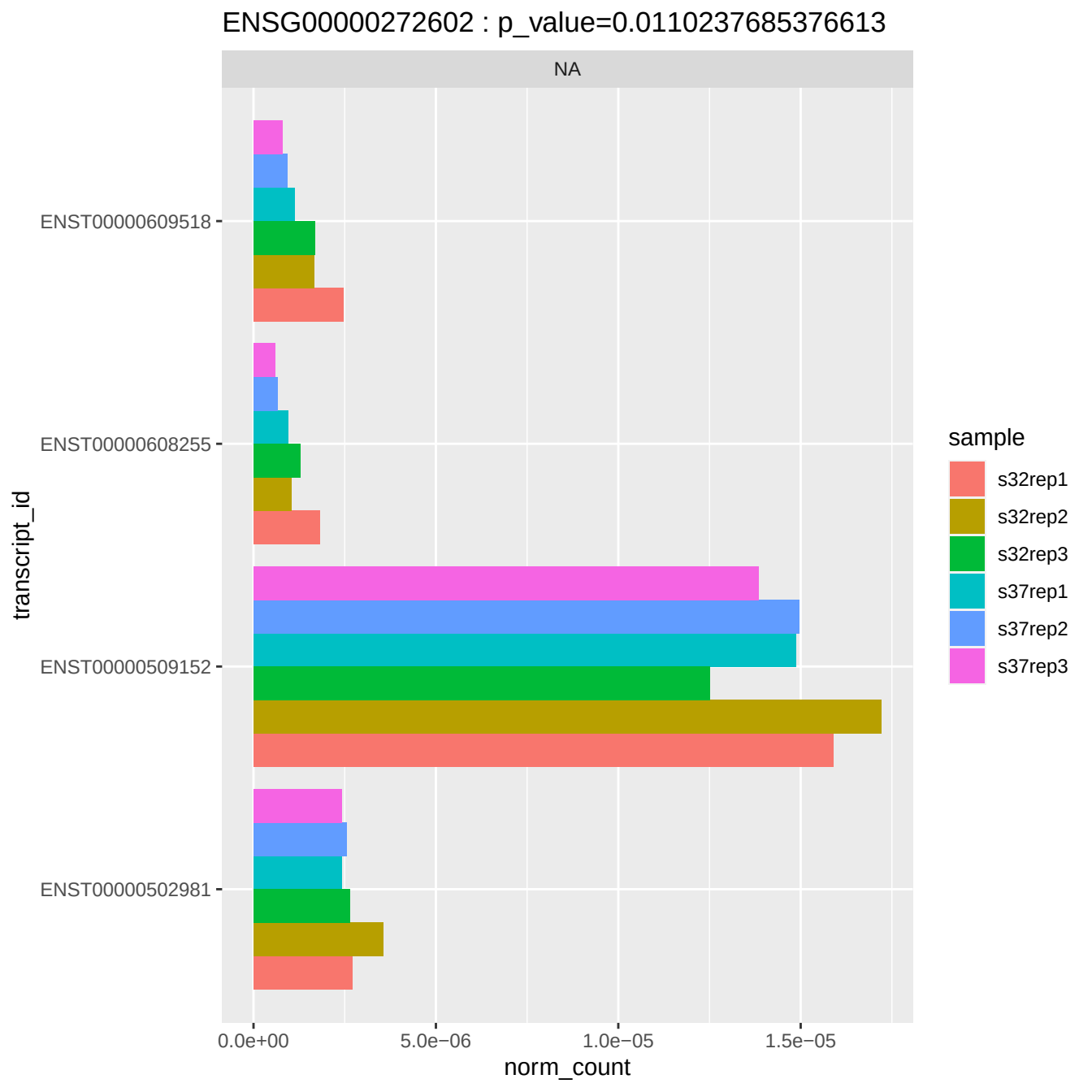

ENSG00000136104 : p_value=0.0108379002021613
NA
ENST00000647387
ENST00000646964
ENST00000646960
ENST00000646731
ENST00000646709
ENST00000646339
ENST00000646279
ENST00000645990
ENST00000645955
ENST00000645712
ENST00000645618
ENST00000645549
ENST00000645201
ENST00000645188
ENST00000644518
ENST00000644425
ENST00000644420
ENST00000644297
ENST00000644183
ENST00000644034
ENST00000643774
ENST00000643682
ENST00000643159
ENST00000642995
ENST00000642721
ENST00000642454
ENST00000642207
ENST00000613449
ENST00000611510
ENST00000465541
ENST00000459681
ENST00000422660
ENST00000336617
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

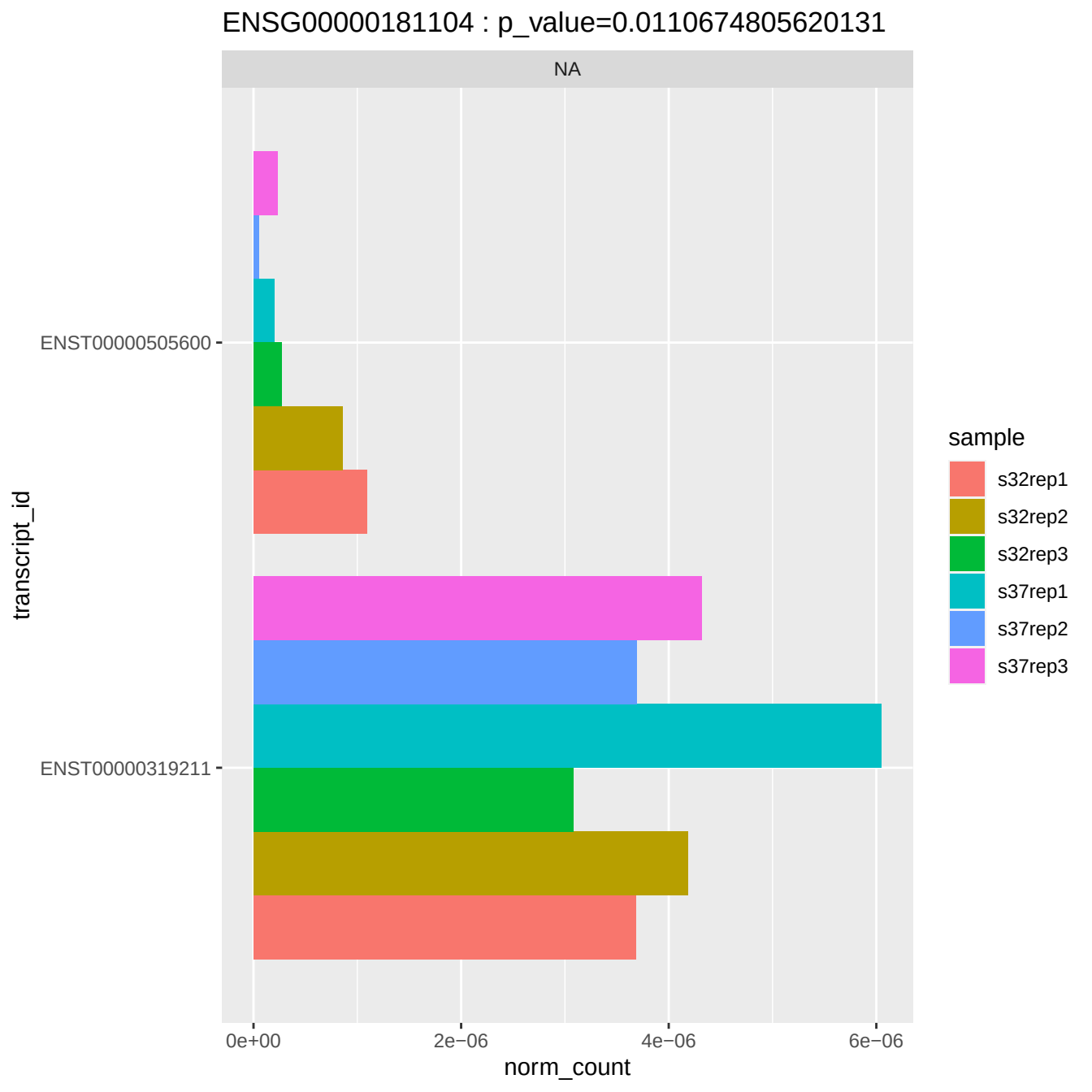

ENSG00000087157 : p_value=0.0108470147567639
NA
ENST00000592043
ENST00000591996
ENST00000589426
ENST00000589425
ENST00000588281
ENST00000588169
ENST00000585521
ENST00000262764
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

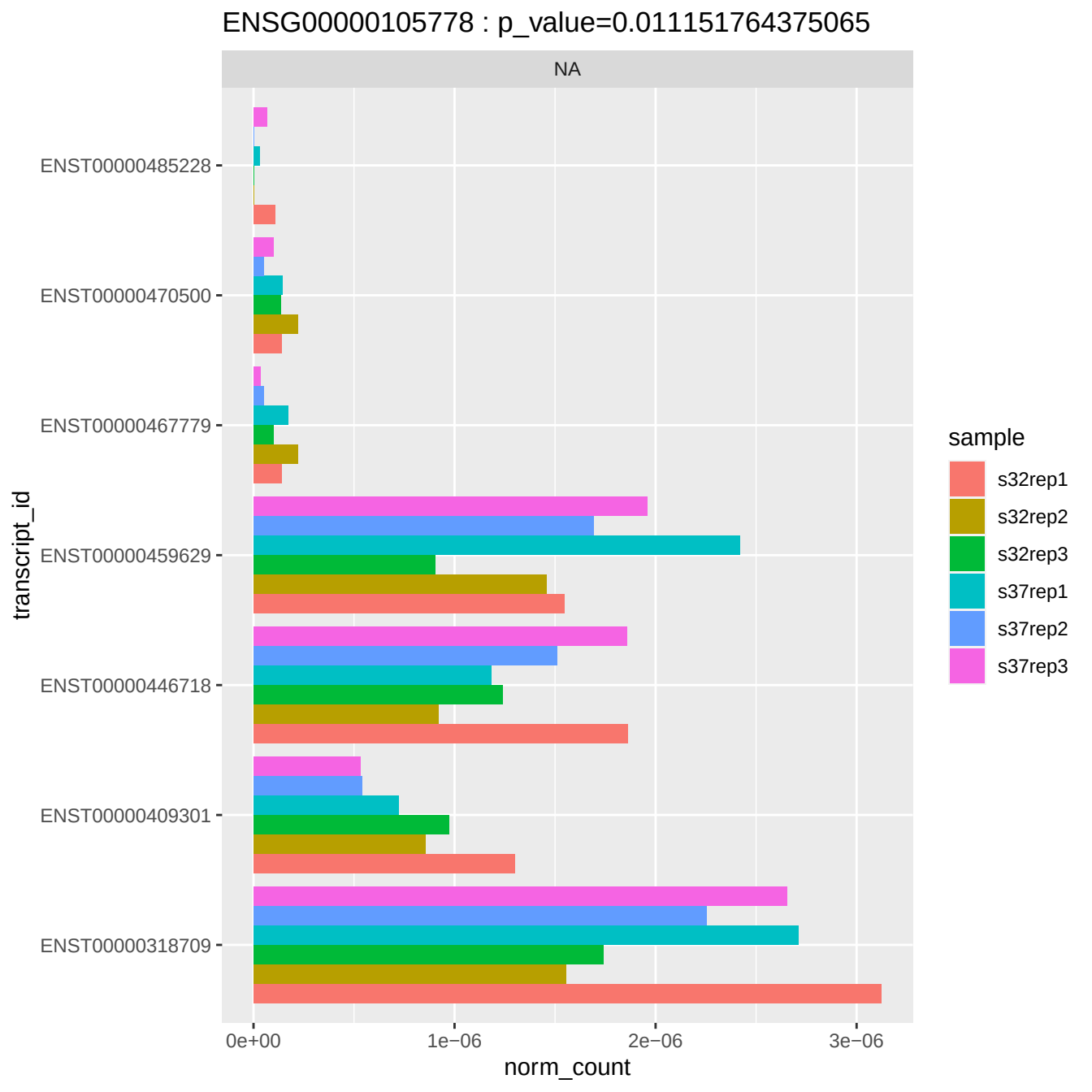

ENSG00000115540 : p_value=0.0108492690398411
NA
ENST00000448447
ENST00000417097
ENST00000409360
ENST00000409355
ENST00000323303
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

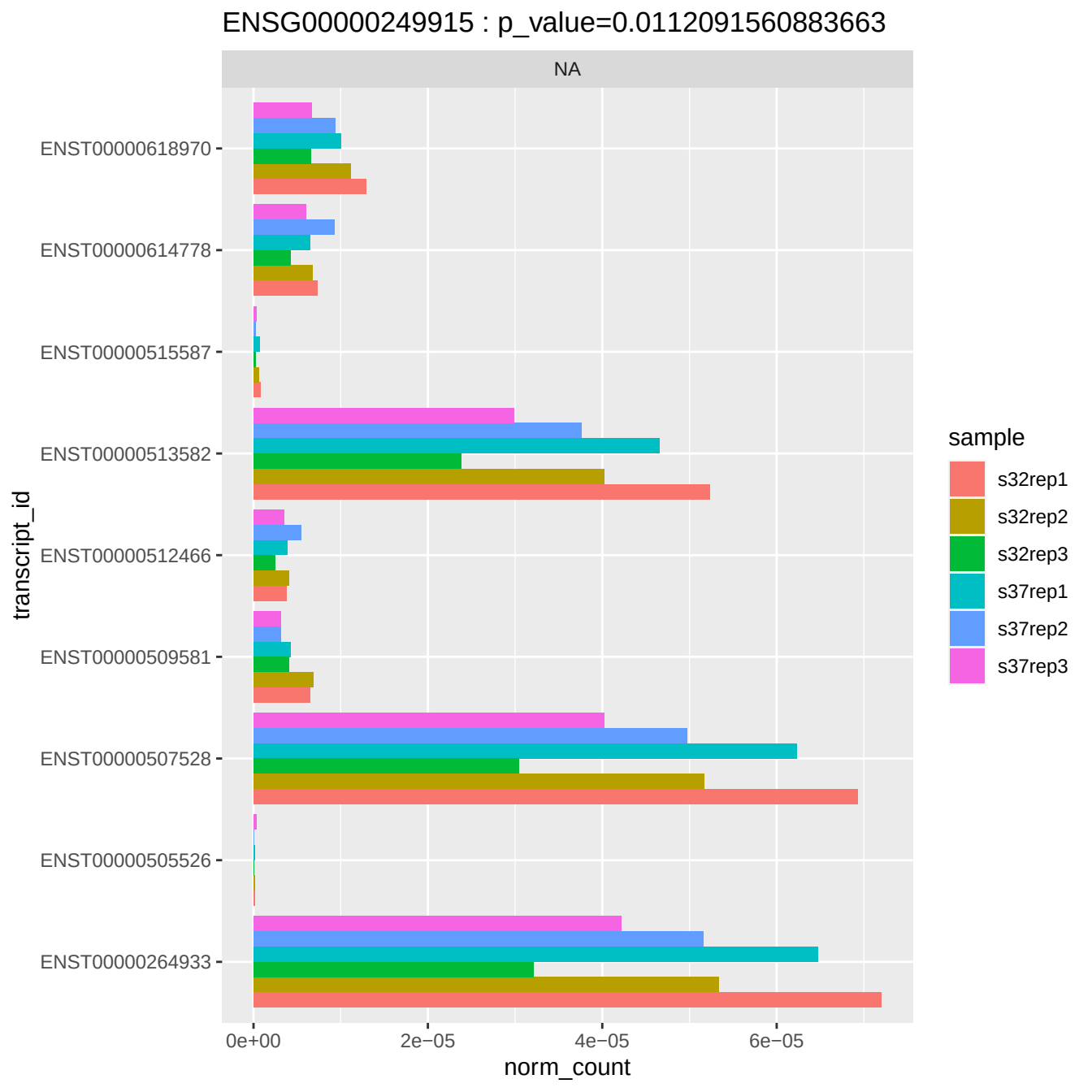

ENSG00000182973 : p_value=0.0109300685036071
NA
ENST00000556853
ENST00000494439
ENST00000481526
ENST00000476967
ENST00000473064
ENST00000468599
ENST00000454516
ENST00000435630
ENST00000416457
ENST00000331889
ENST00000328834
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

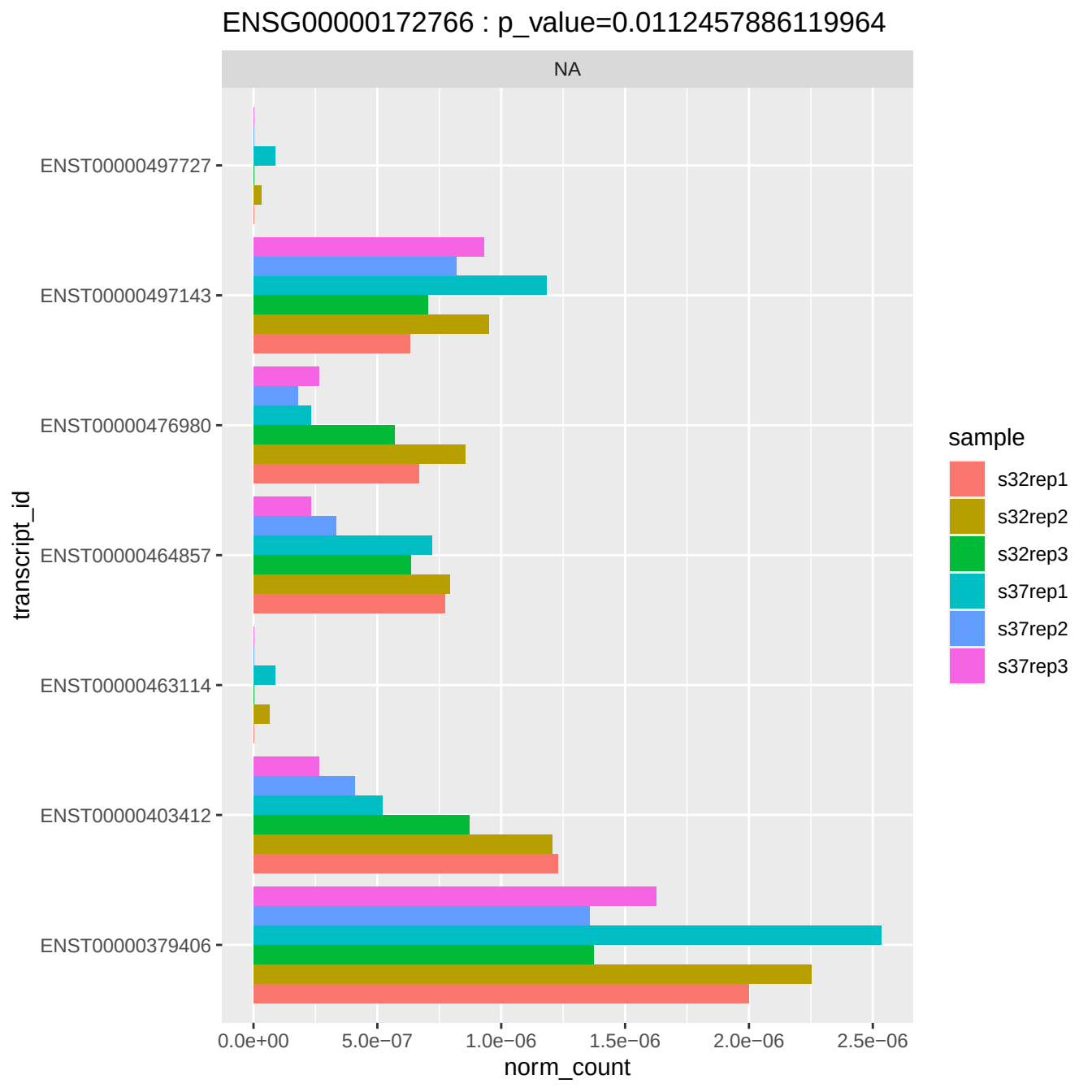

ENSG00000114770 : p_value=0.0109513612704086
NA
ENST00000492216
ENST00000446941
ENST00000443376
ENST00000438979
ENST00000437205
ENST00000427120
ENST00000392579
ENST00000382494
ENST00000334444
ENST00000265586
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

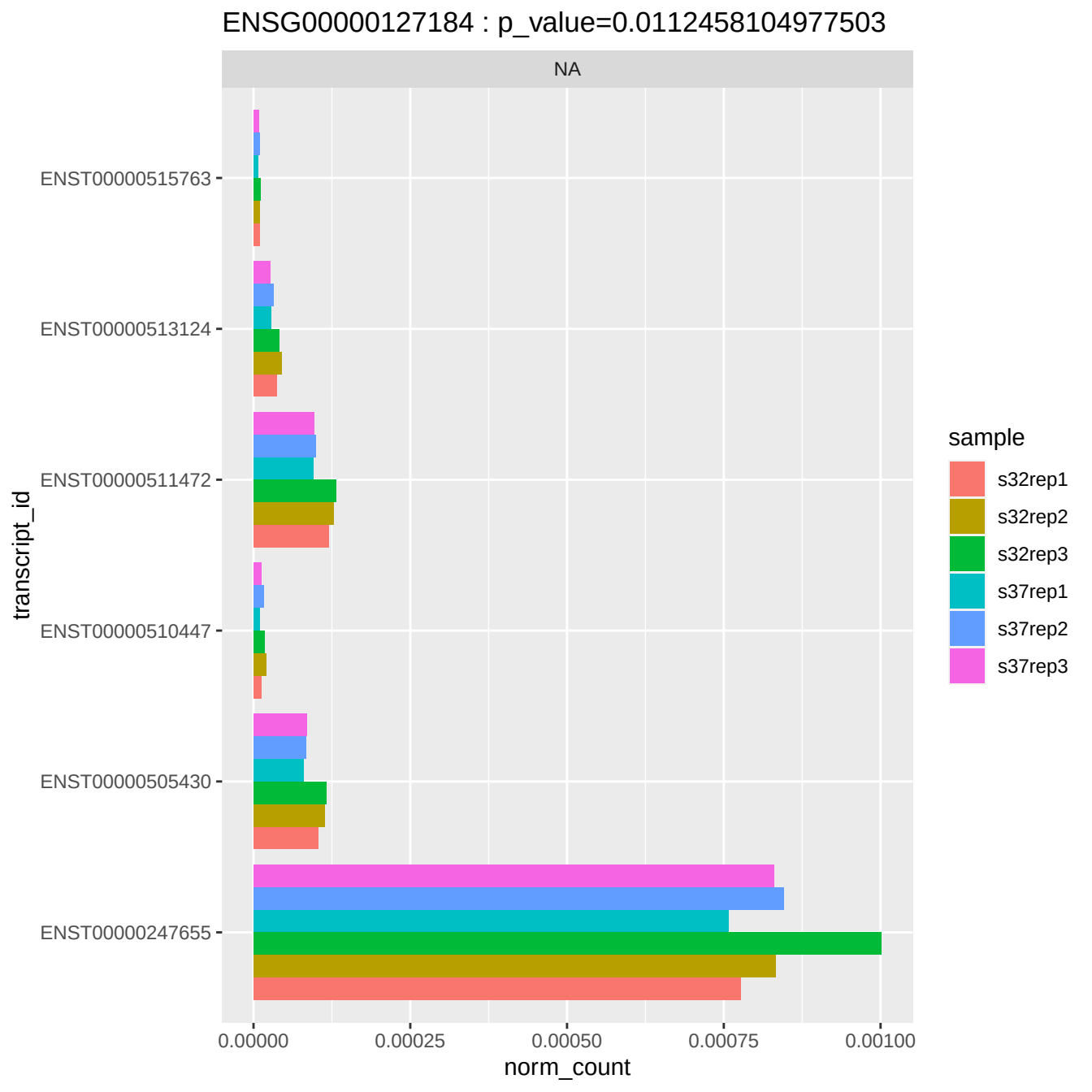

ENSG00000272602 : p_value=0.0110237685376613
NA
ENST00000609518
ENST00000608255
ENST00000509152
ENST00000502981
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

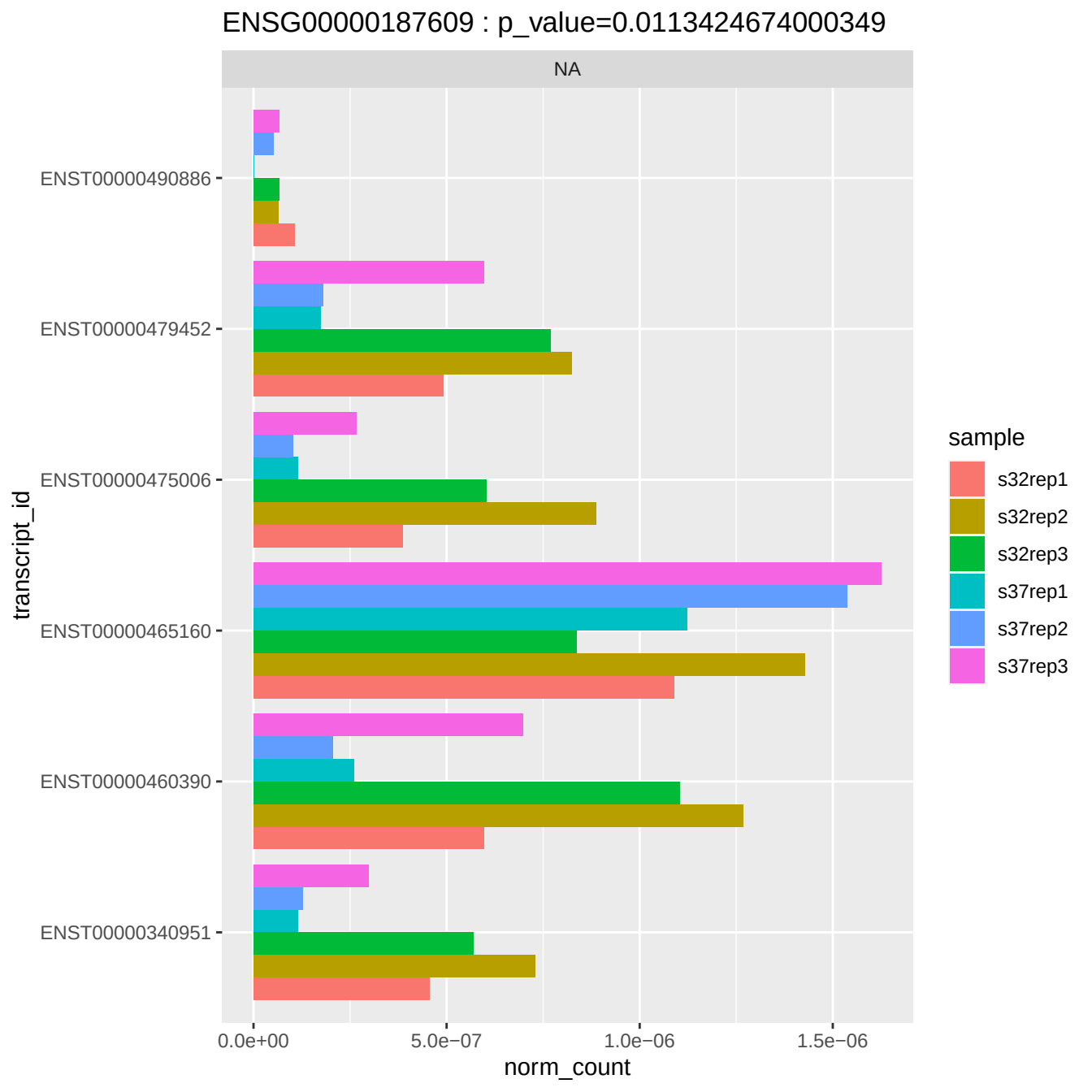

ENSG00000181104 : p_value=0.0110674805620131
NA
ENST00000505600
ENST00000319211
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

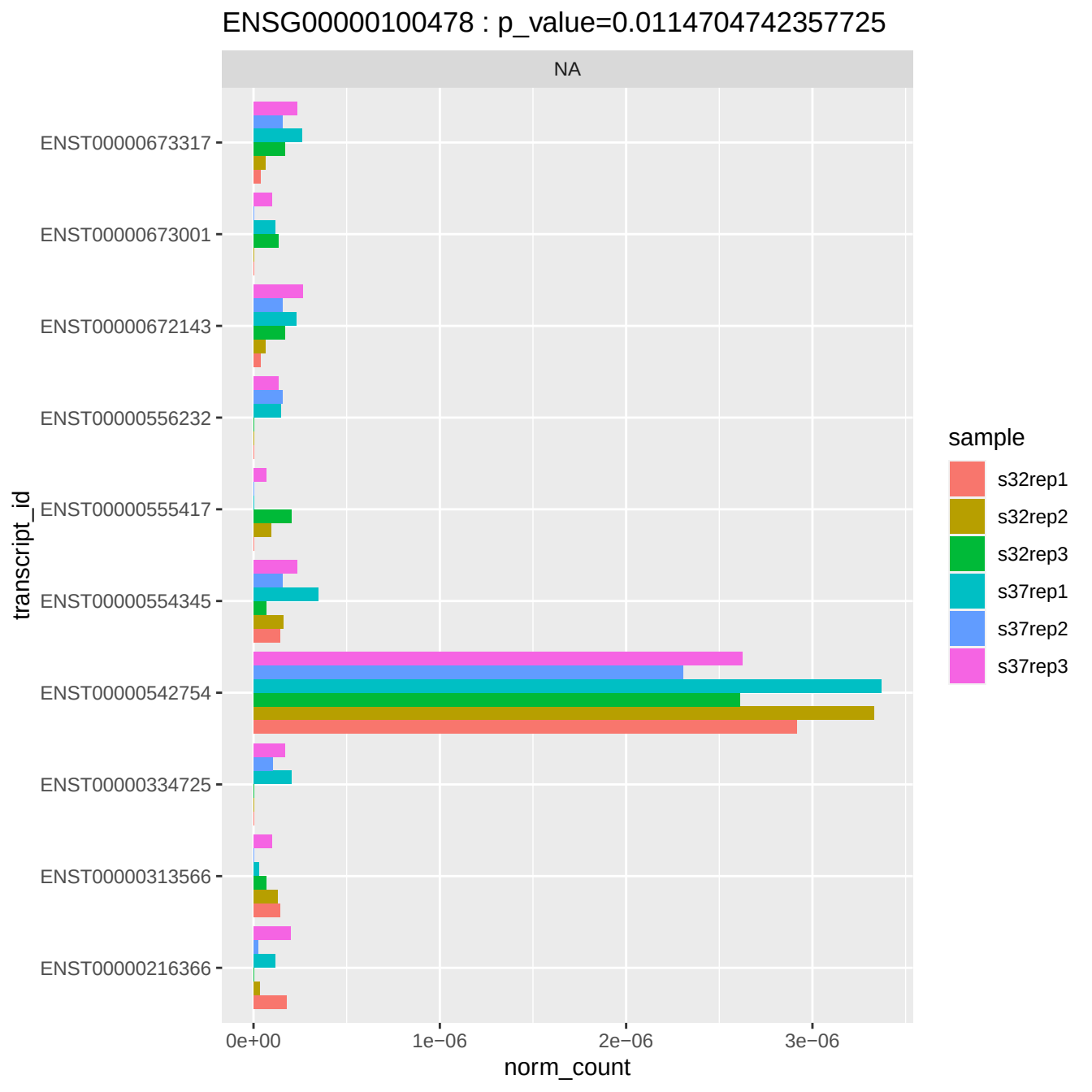

ENSG00000105778 : p_value=0.011151764375065
NA
ENST00000485228
ENST00000470500
ENST00000467779
ENST00000459629
ENST00000446718
ENST00000409301
ENST00000318709
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

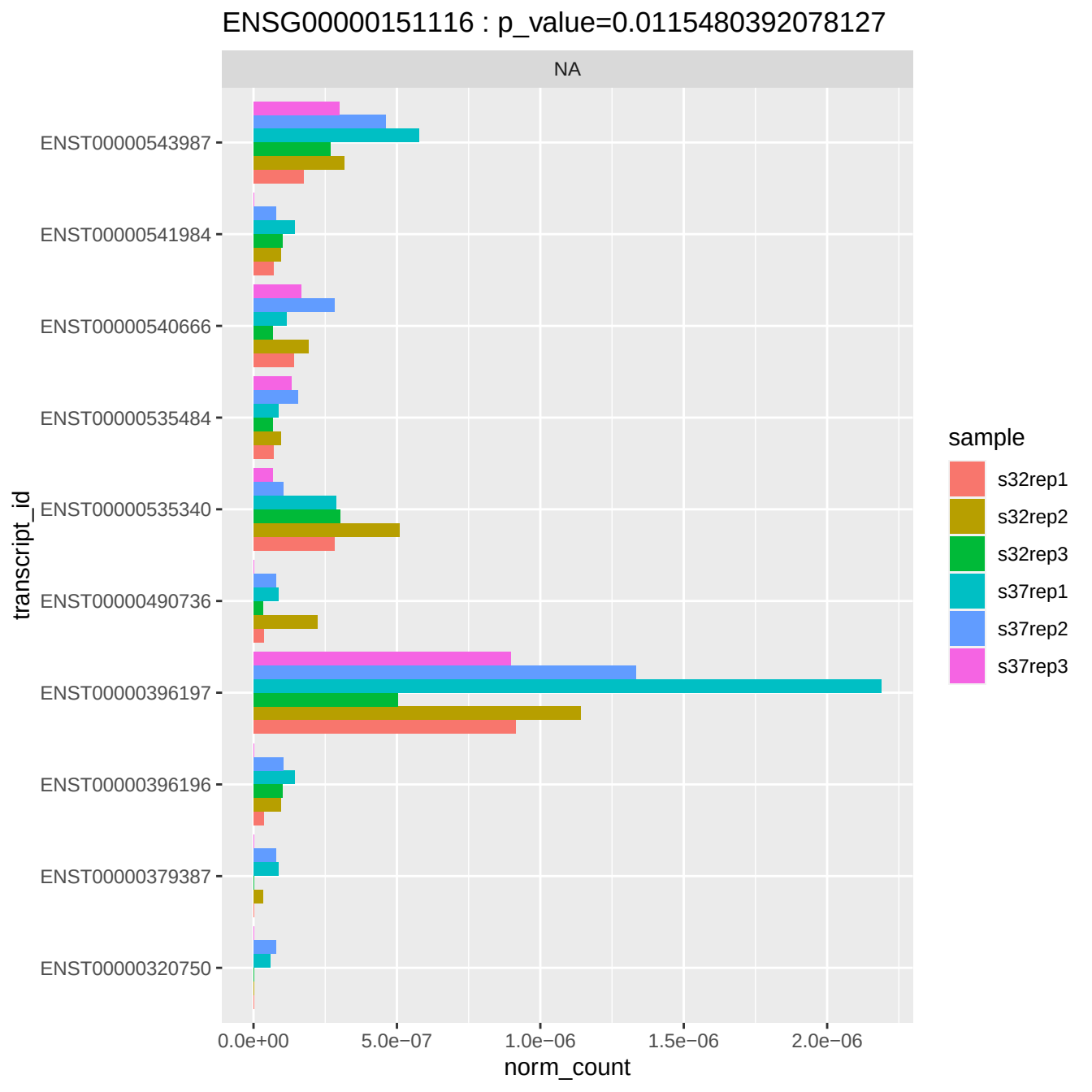

ENSG00000249915 : p_value=0.0112091560883663
NA
ENST00000618970
ENST00000614778
ENST00000515587
ENST00000513582
ENST00000512466
ENST00000509581
ENST00000507528
ENST00000505526
ENST00000264933
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

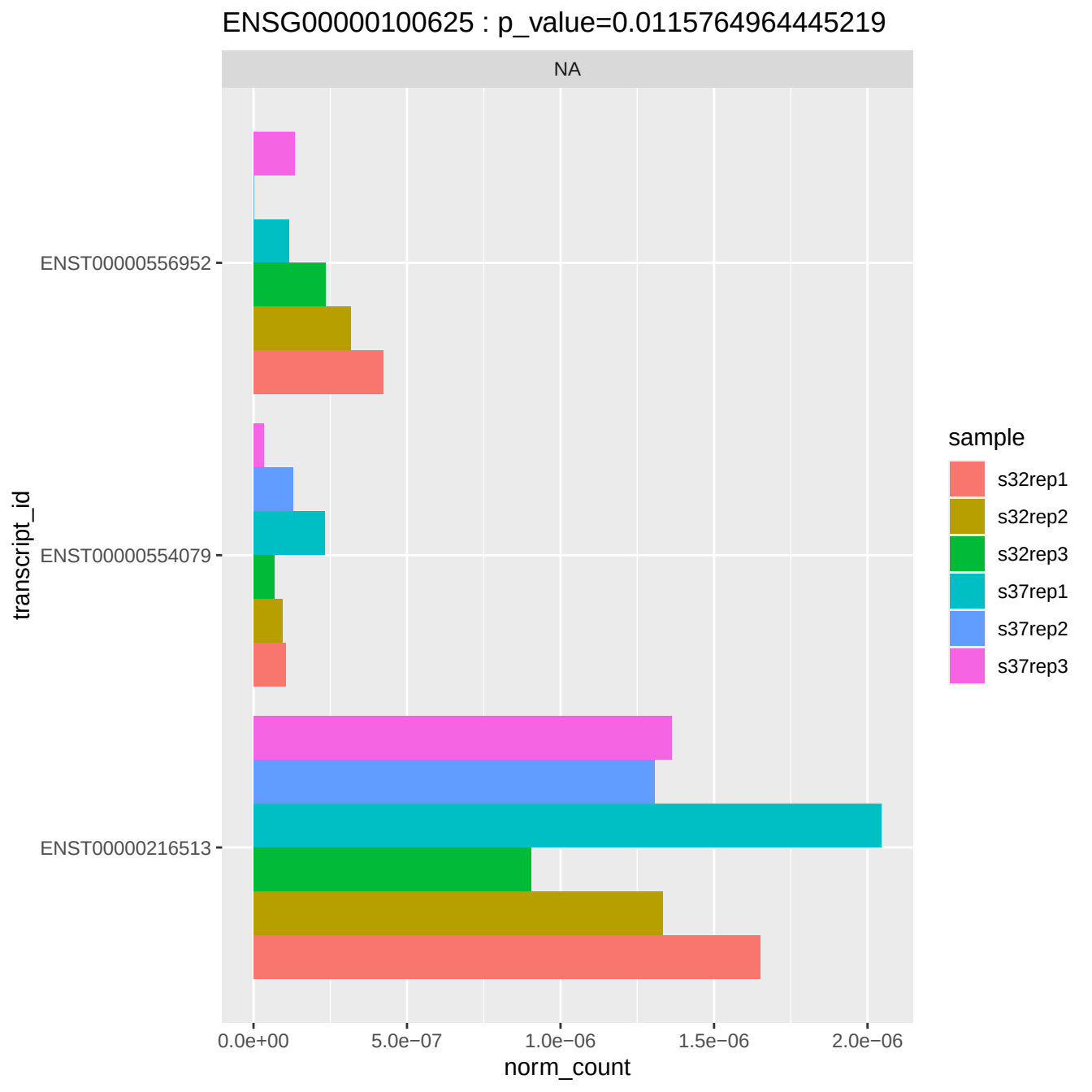

ENSG00000172766 : p_value=0.0112457886119964
NA
ENST00000497727
ENST00000497143
ENST00000476980
ENST00000464857
ENST00000463114
ENST00000403412
ENST00000379406
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

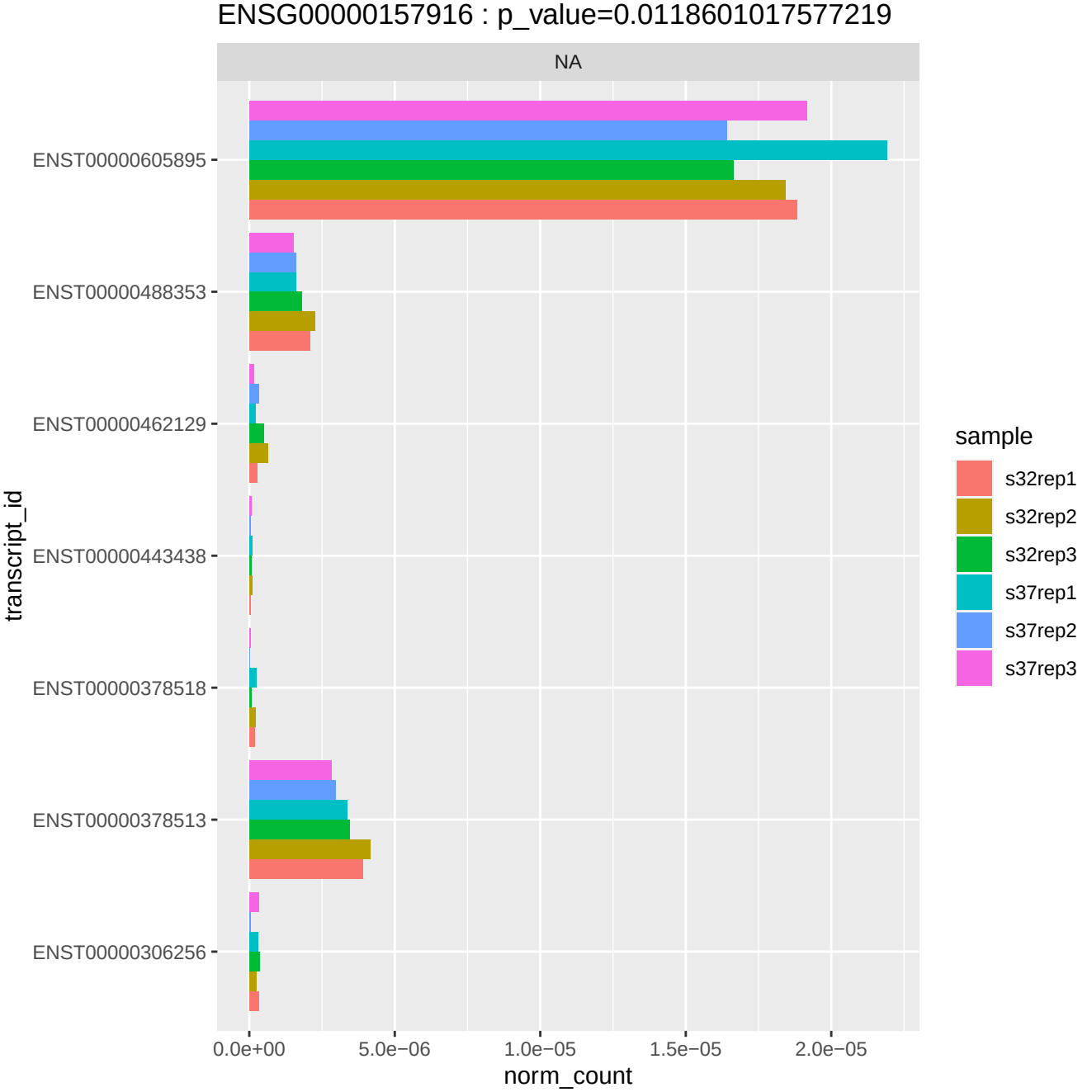

ENSG00000127184 : p_value=0.0112458104977503
NA
ENST00000515763
ENST00000513124
ENST00000511472
ENST00000510447
ENST00000505430
ENST00000247655
transcript_id
0.00000
0.00025
0.00050
0.00075
0.00100
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

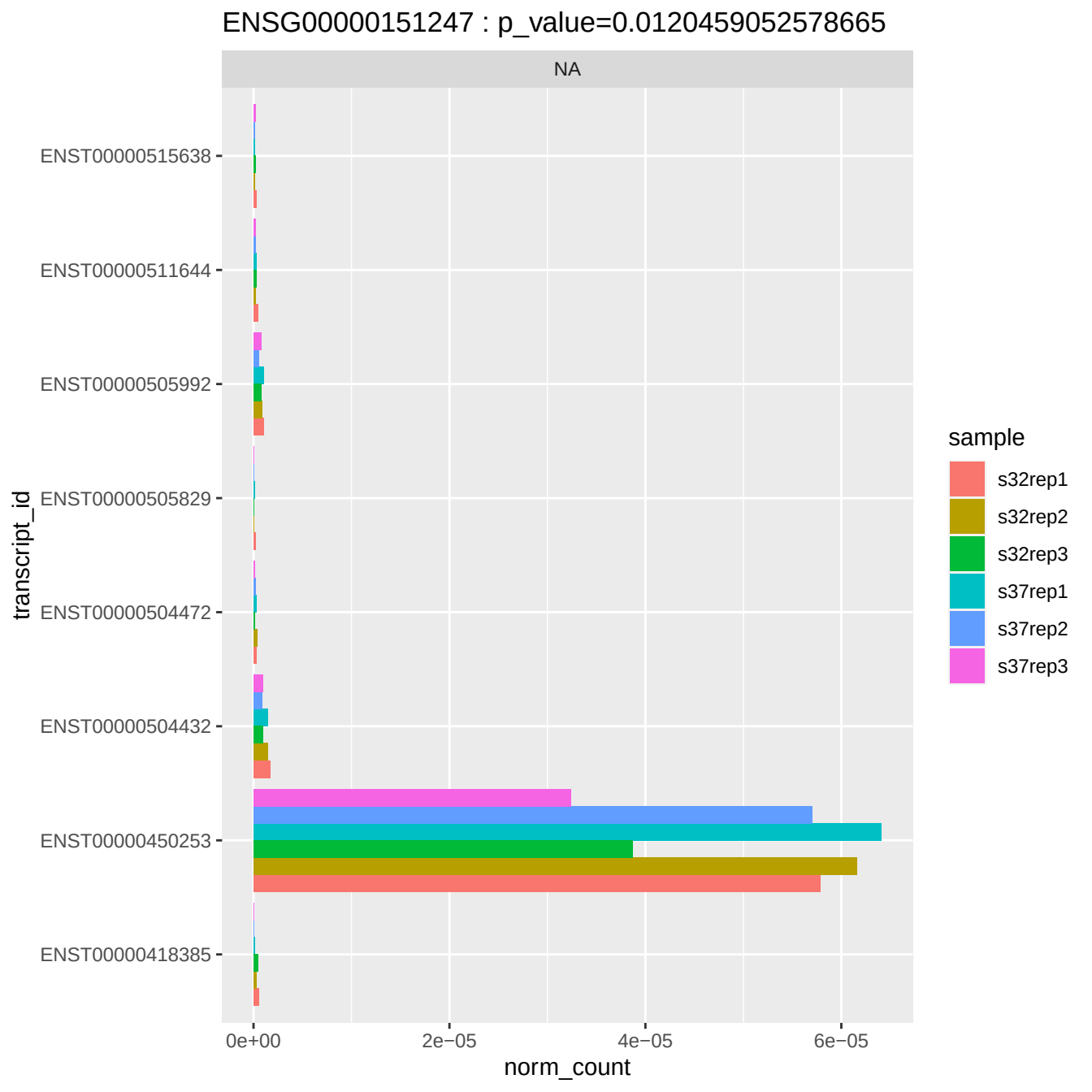

ENSG00000187609 : p_value=0.0113424674000349
NA
ENST00000490886
ENST00000479452
ENST00000475006
ENST00000465160
ENST00000460390
ENST00000340951
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

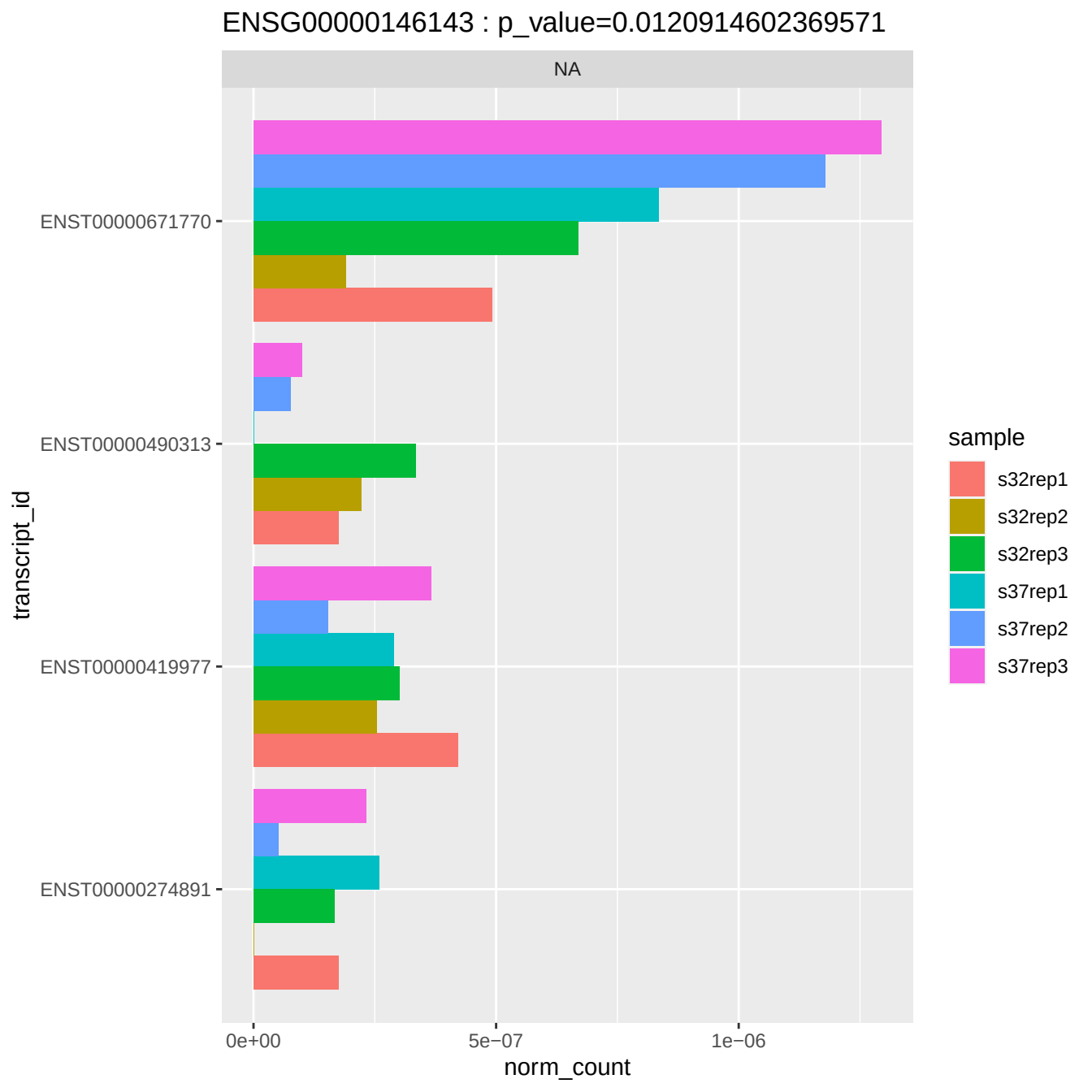

ENSG00000100478 : p_value=0.0114704742357725
NA
ENST00000673317
ENST00000673001
ENST00000672143
ENST00000556232
ENST00000555417
ENST00000554345
ENST00000542754
ENST00000334725
ENST00000313566
ENST00000216366
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

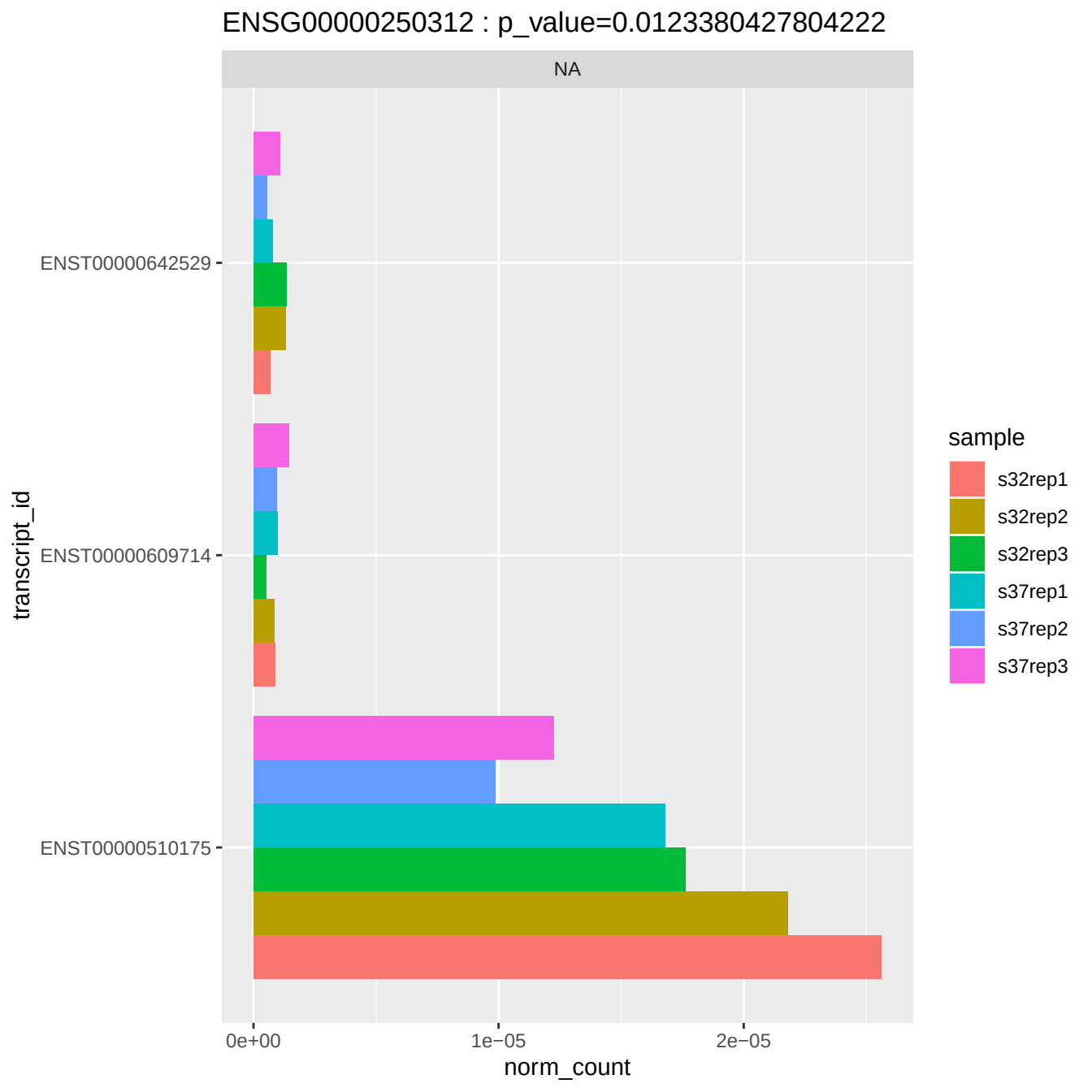

ENSG00000151116 : p_value=0.0115480392078127
NA
ENST00000543987
ENST00000541984
ENST00000540666
ENST00000535484
ENST00000535340
ENST00000490736
ENST00000396197
ENST00000396196
ENST00000379387
ENST00000320750
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

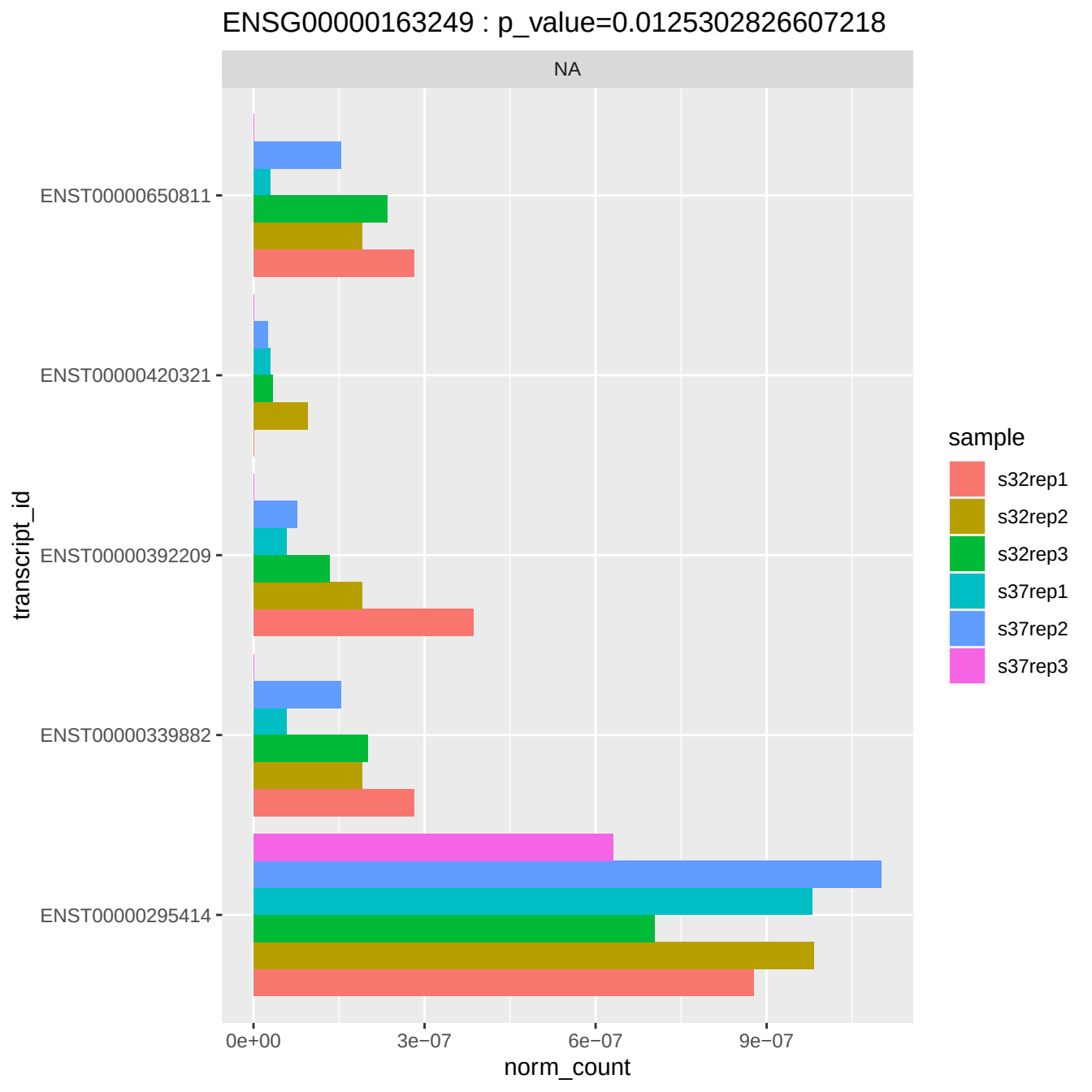

ENSG00000100625 : p_value=0.0115764964445219
NA
ENST00000556952
ENST00000554079
ENST00000216513
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

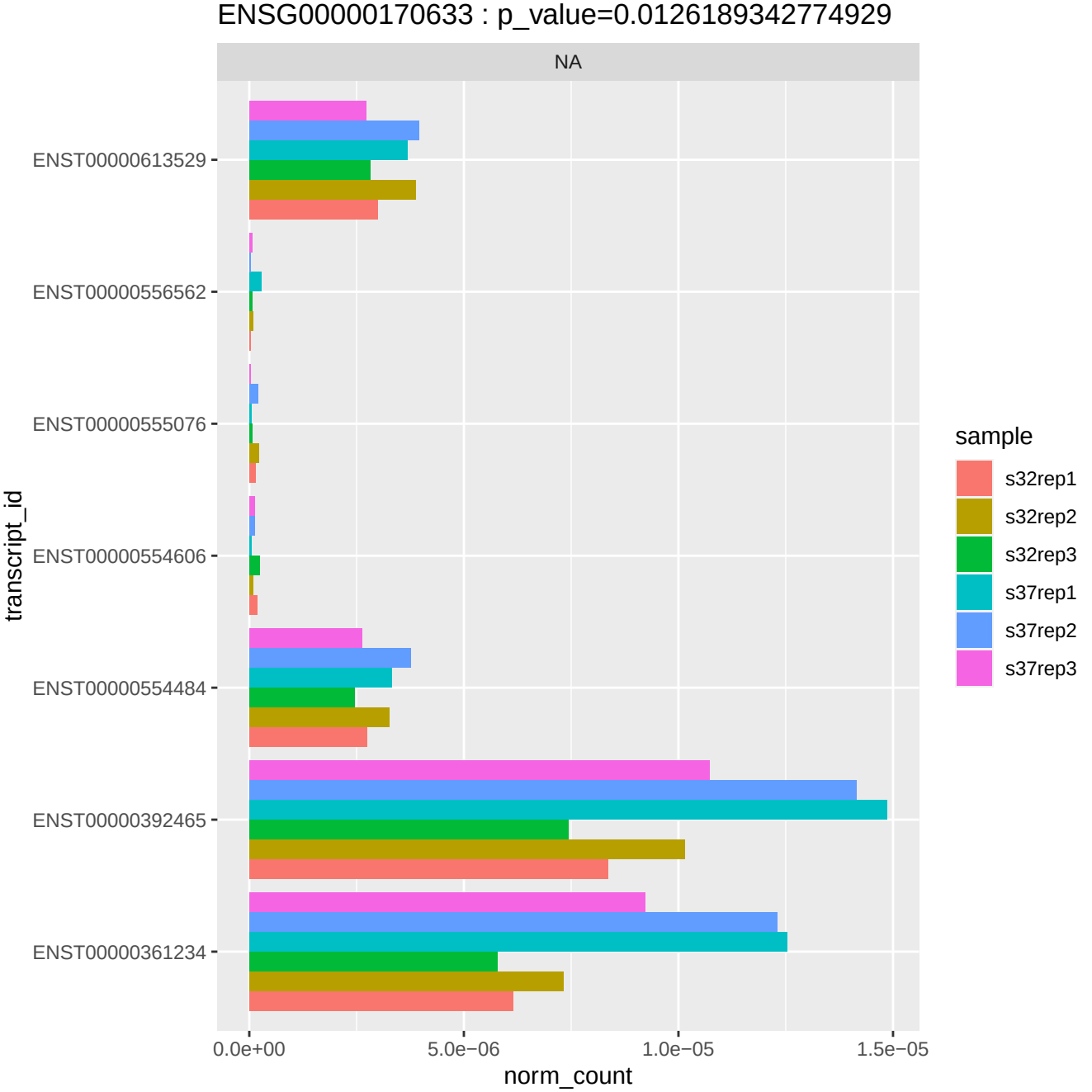

ENSG00000157916 : p_value=0.0118601017577219
NA
ENST00000605895
ENST00000488353
ENST00000462129
ENST00000443438
ENST00000378518
ENST00000378513
ENST00000306256
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

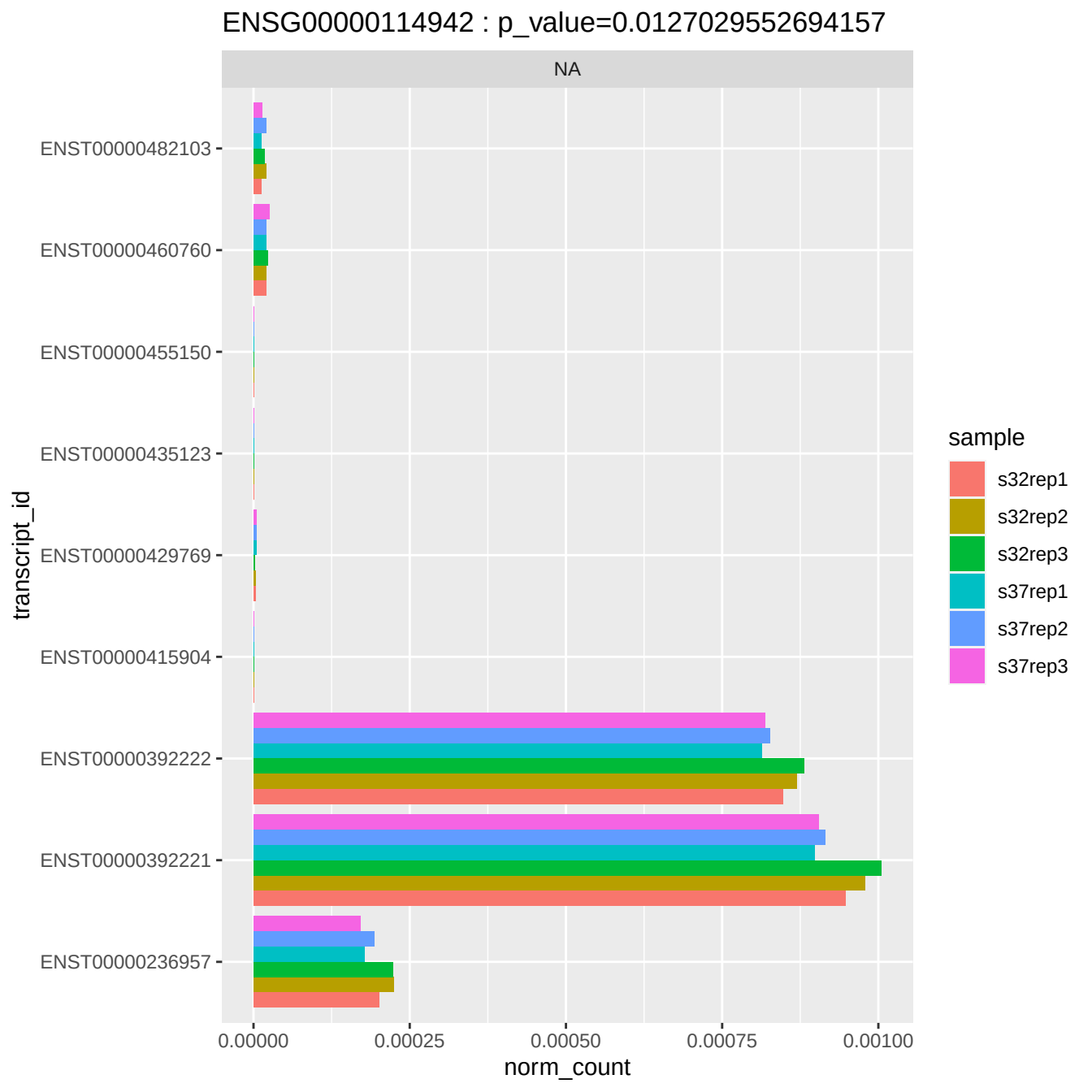

ENSG00000151247 : p_value=0.0120459052578665
NA
ENST00000515638
ENST00000511644
ENST00000505992
ENST00000505829
ENST00000504472
ENST00000504432
ENST00000450253
ENST00000418385
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

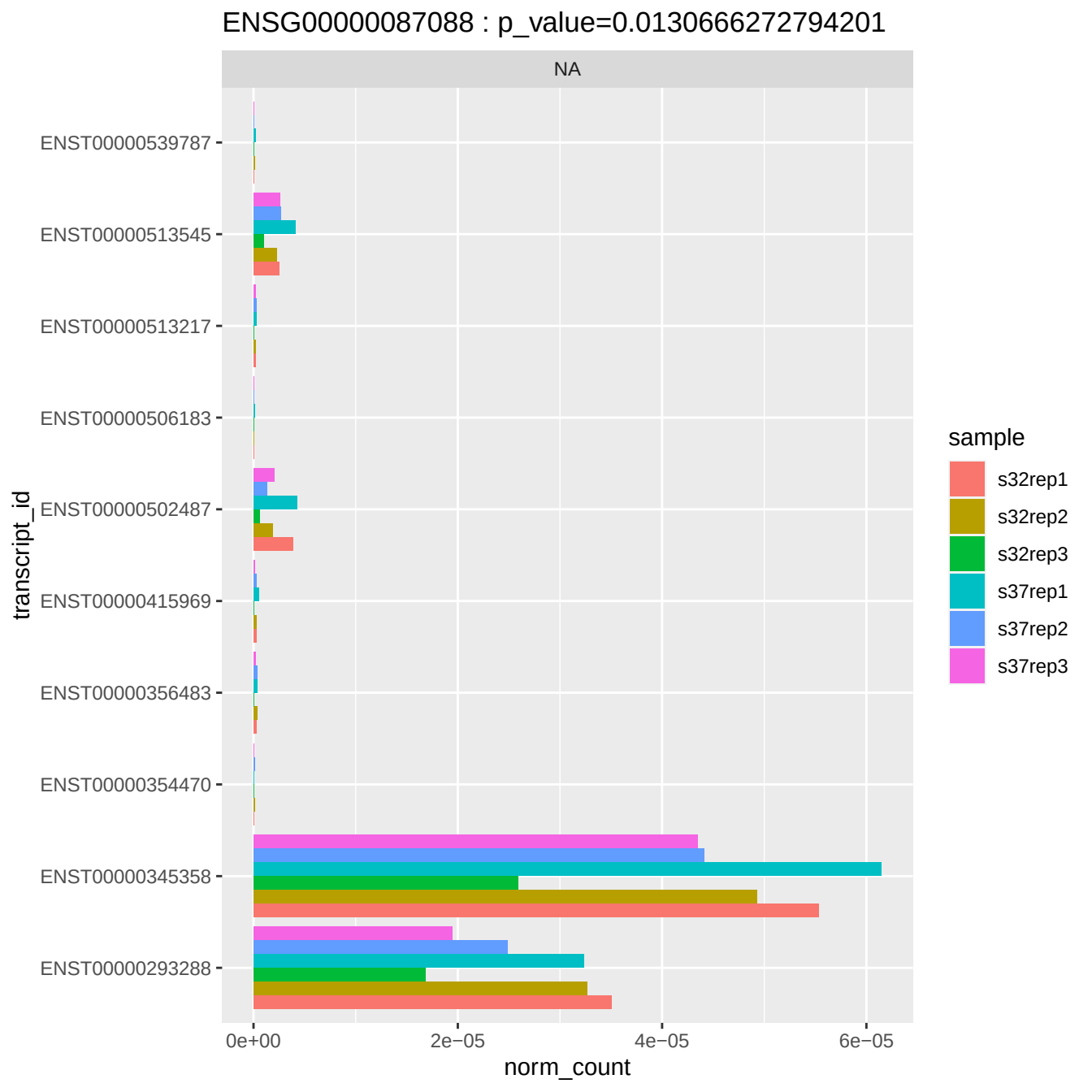

ENSG00000146143 : p_value=0.0120914602369571
NA
ENST00000671770
ENST00000490313
ENST00000419977
ENST00000274891
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

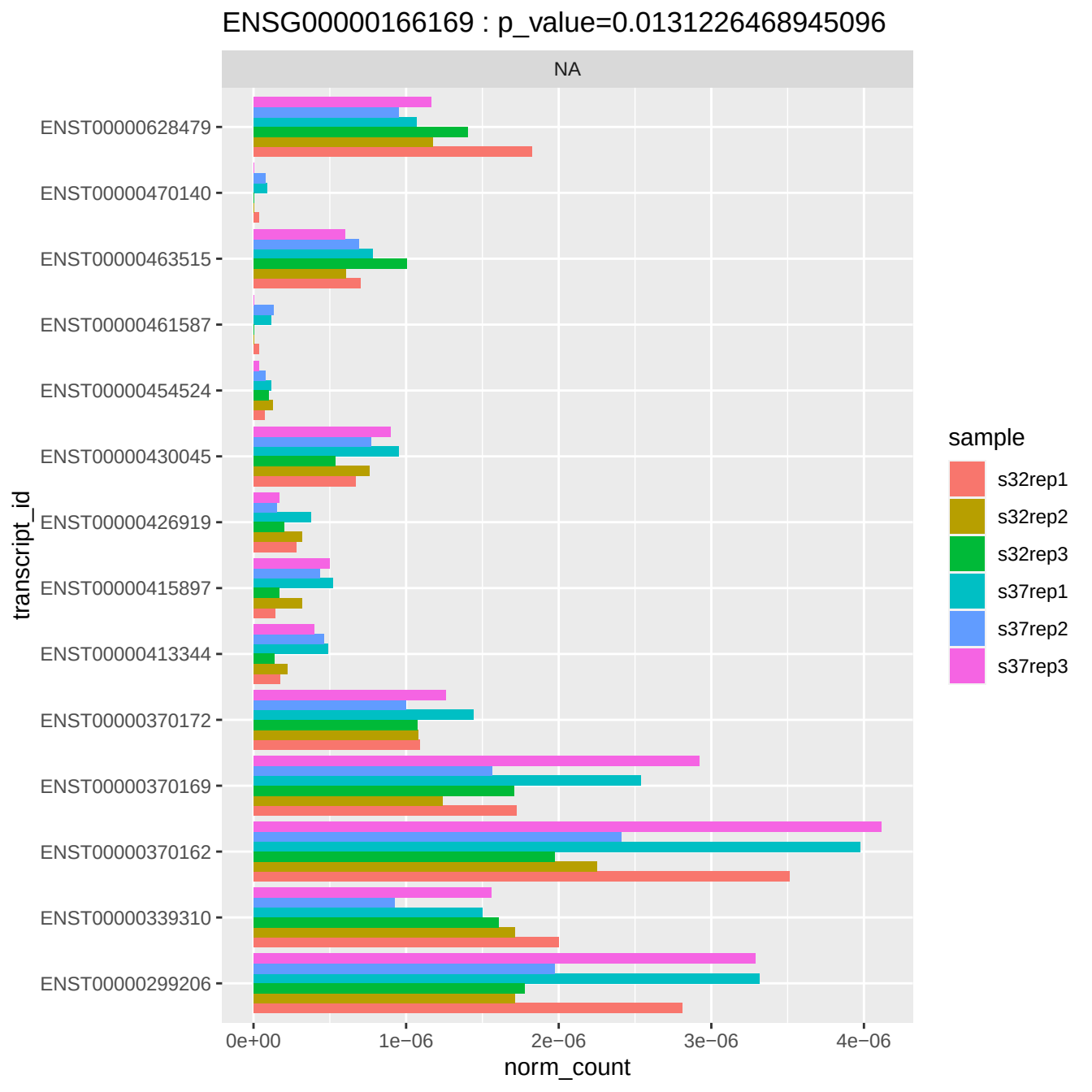

ENSG00000250312 : p_value=0.0123380427804222
NA
ENST00000642529
ENST00000609714
ENST00000510175
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

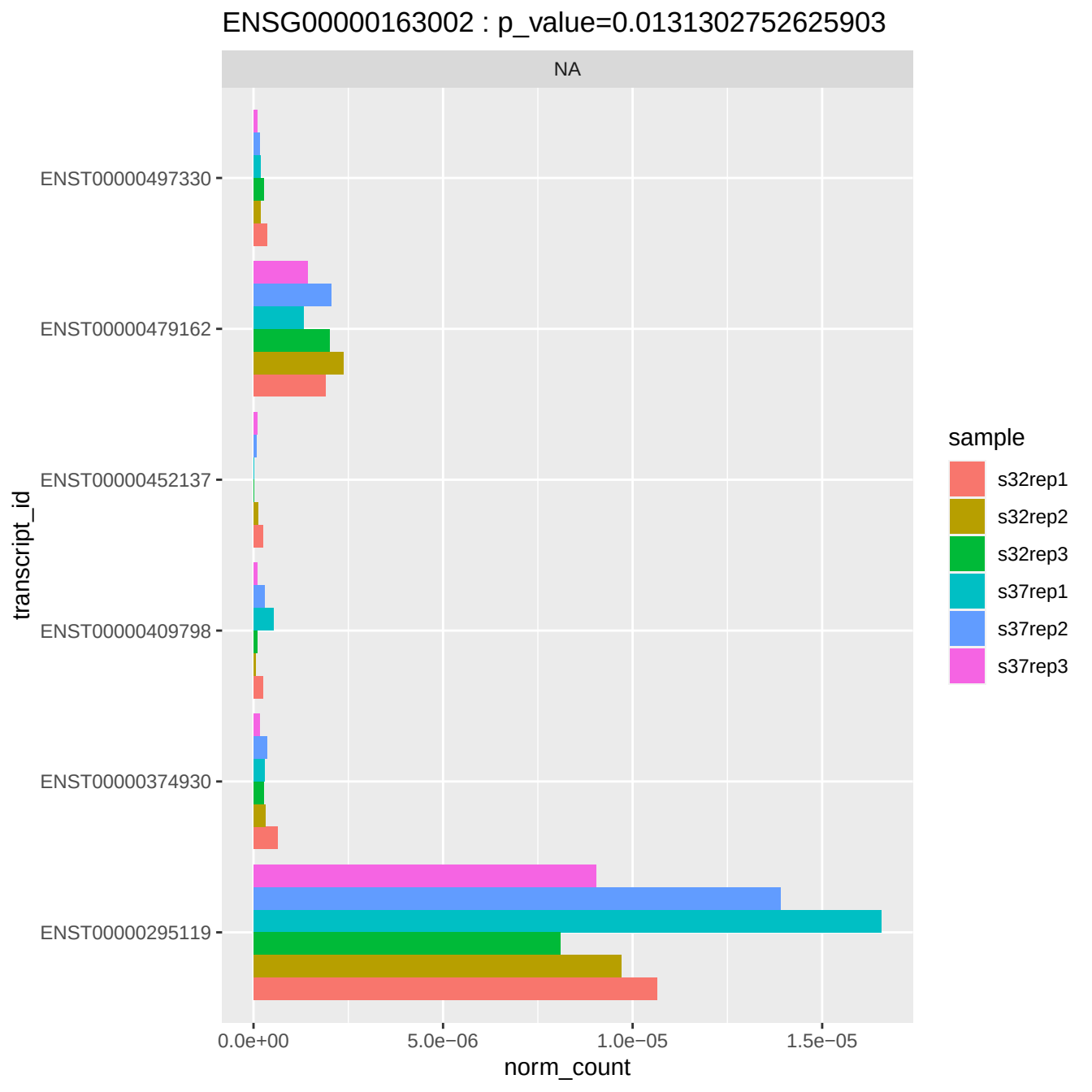

ENSG00000163249 : p_value=0.0125302826607218
NA
ENST00000650811
ENST00000420321
ENST00000392209
ENST00000339882
ENST00000295414
transcript_id
0e+00
3e−07
6e−07
9e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

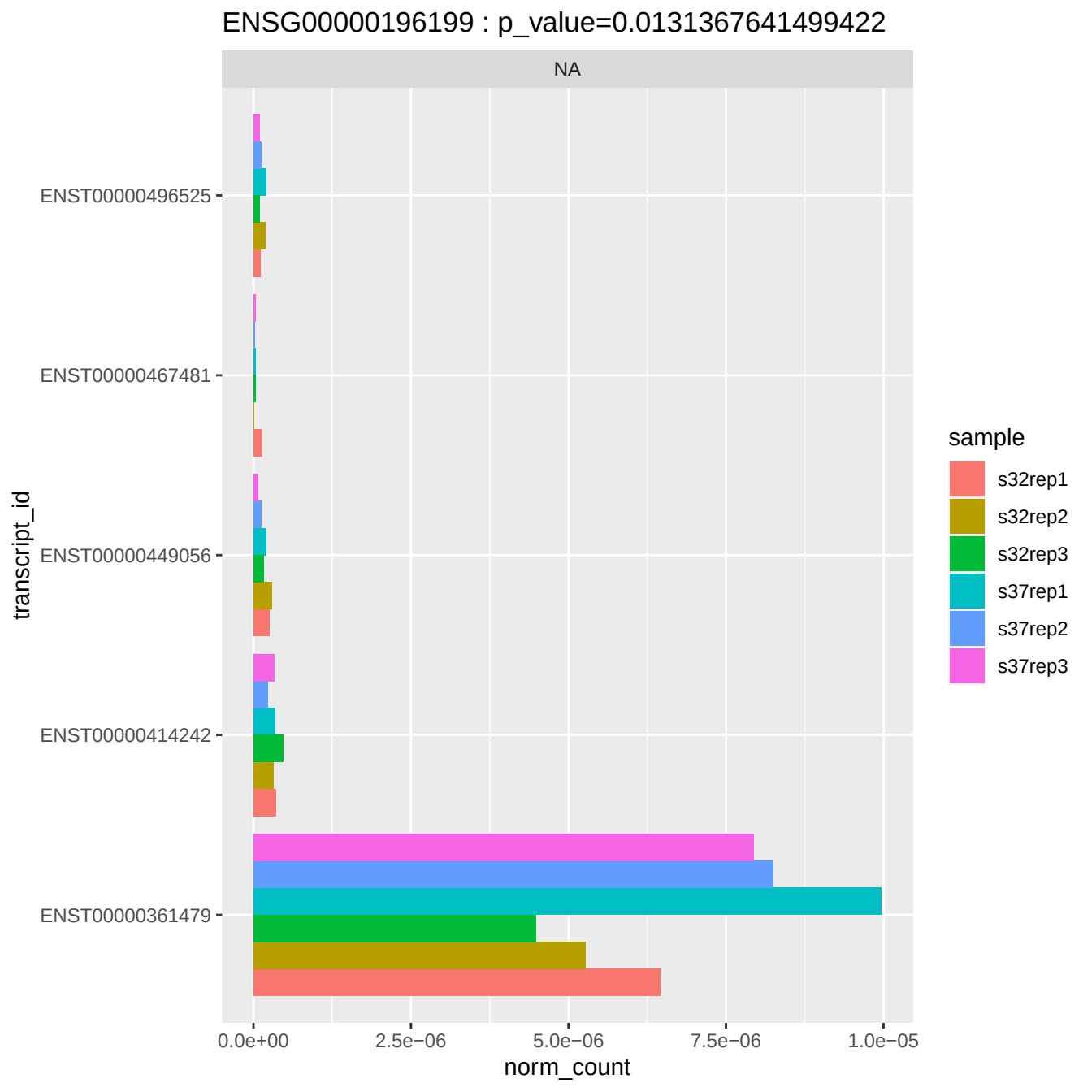

ENSG00000170633 : p_value=0.0126189342774929
NA
ENST00000613529
ENST00000556562
ENST00000555076
ENST00000554606
ENST00000554484
ENST00000392465
ENST00000361234
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

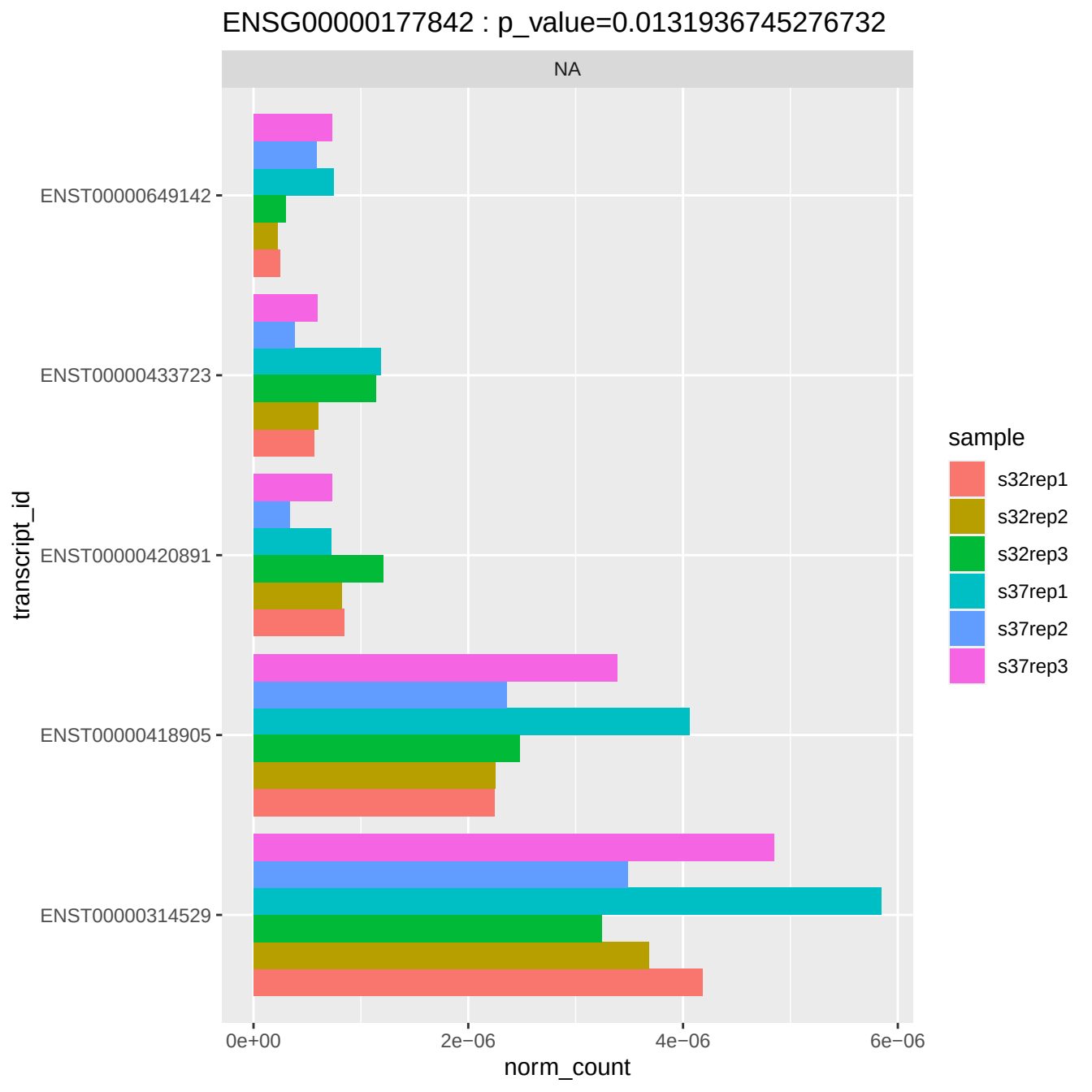

ENSG00000114942 : p_value=0.0127029552694157
NA
ENST00000482103
ENST00000460760
ENST00000455150
ENST00000435123
ENST00000429769
ENST00000415904
ENST00000392222
ENST00000392221
ENST00000236957
transcript_id
0.00000
0.00025
0.00050
0.00075
0.00100
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

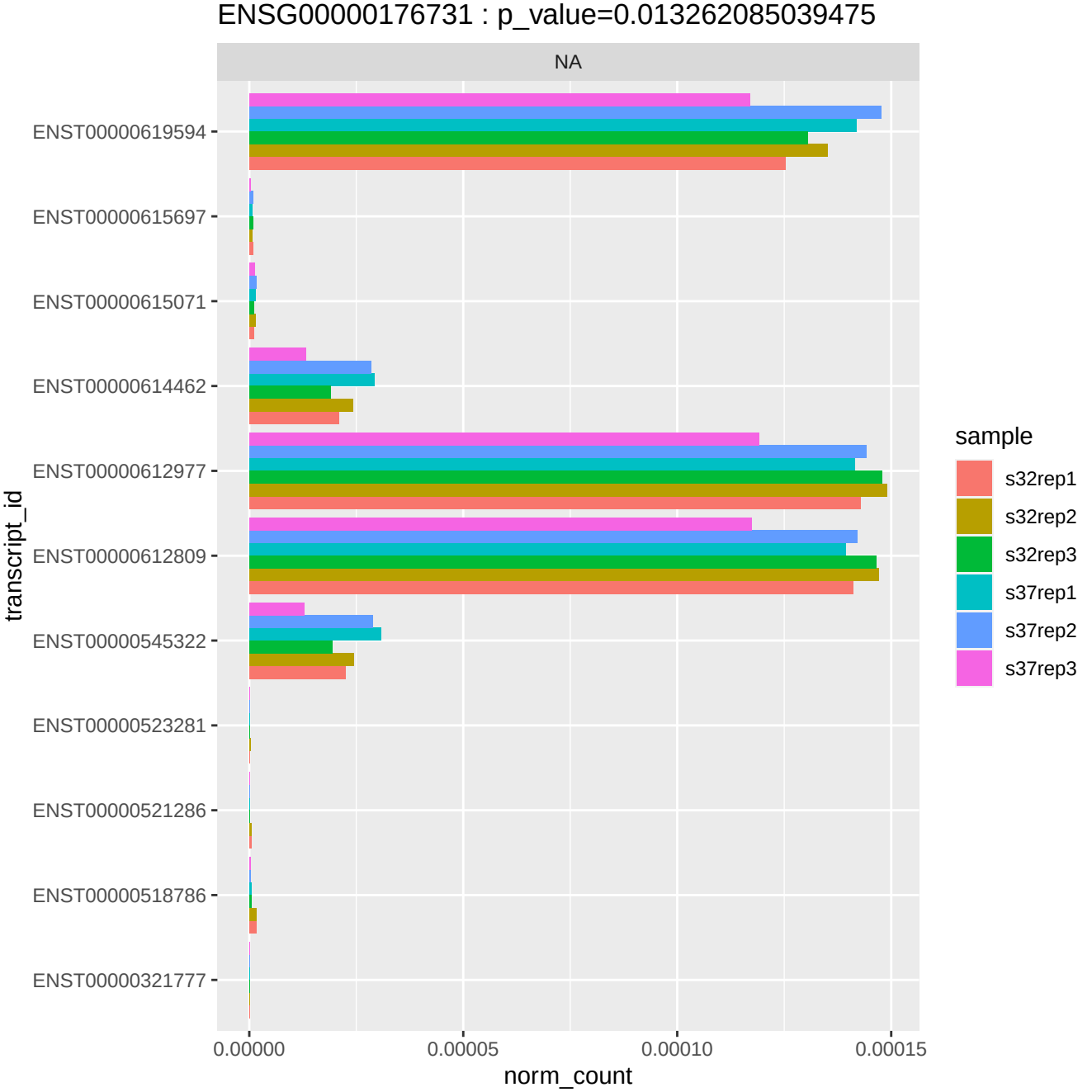

ENSG00000087088 : p_value=0.0130666272794201
NA
ENST00000539787
ENST00000513545
ENST00000513217
ENST00000506183
ENST00000502487
ENST00000415969
ENST00000356483
ENST00000354470
ENST00000345358
ENST00000293288
transcript_id
0e+00
2e−05
4e−05
6e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

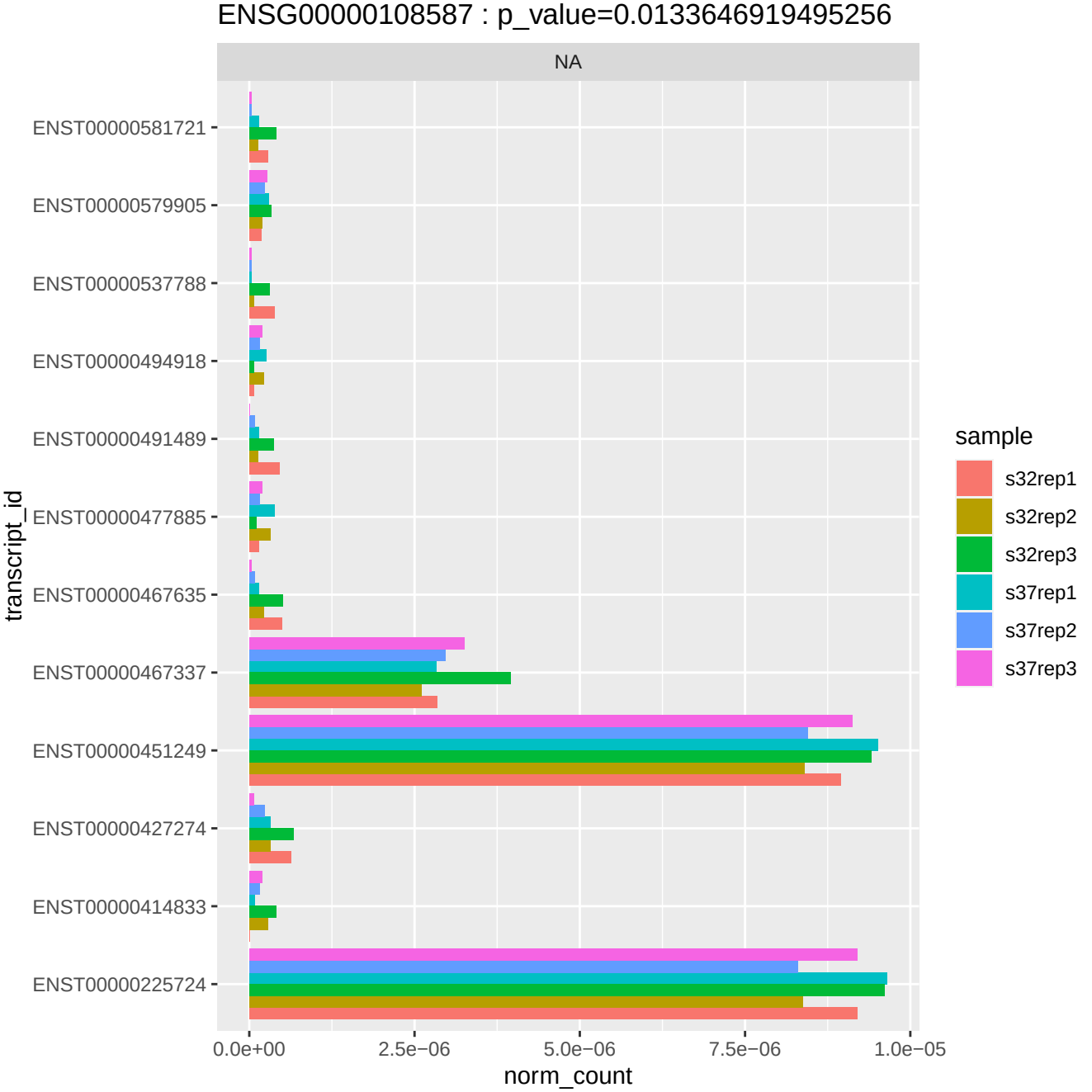

ENSG00000166169 : p_value=0.0131226468945096
NA
ENST00000628479
ENST00000470140
ENST00000463515
ENST00000461587
ENST00000454524
ENST00000430045
ENST00000426919
ENST00000415897
ENST00000413344
ENST00000370172
ENST00000370169
ENST00000370162
ENST00000339310
ENST00000299206
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

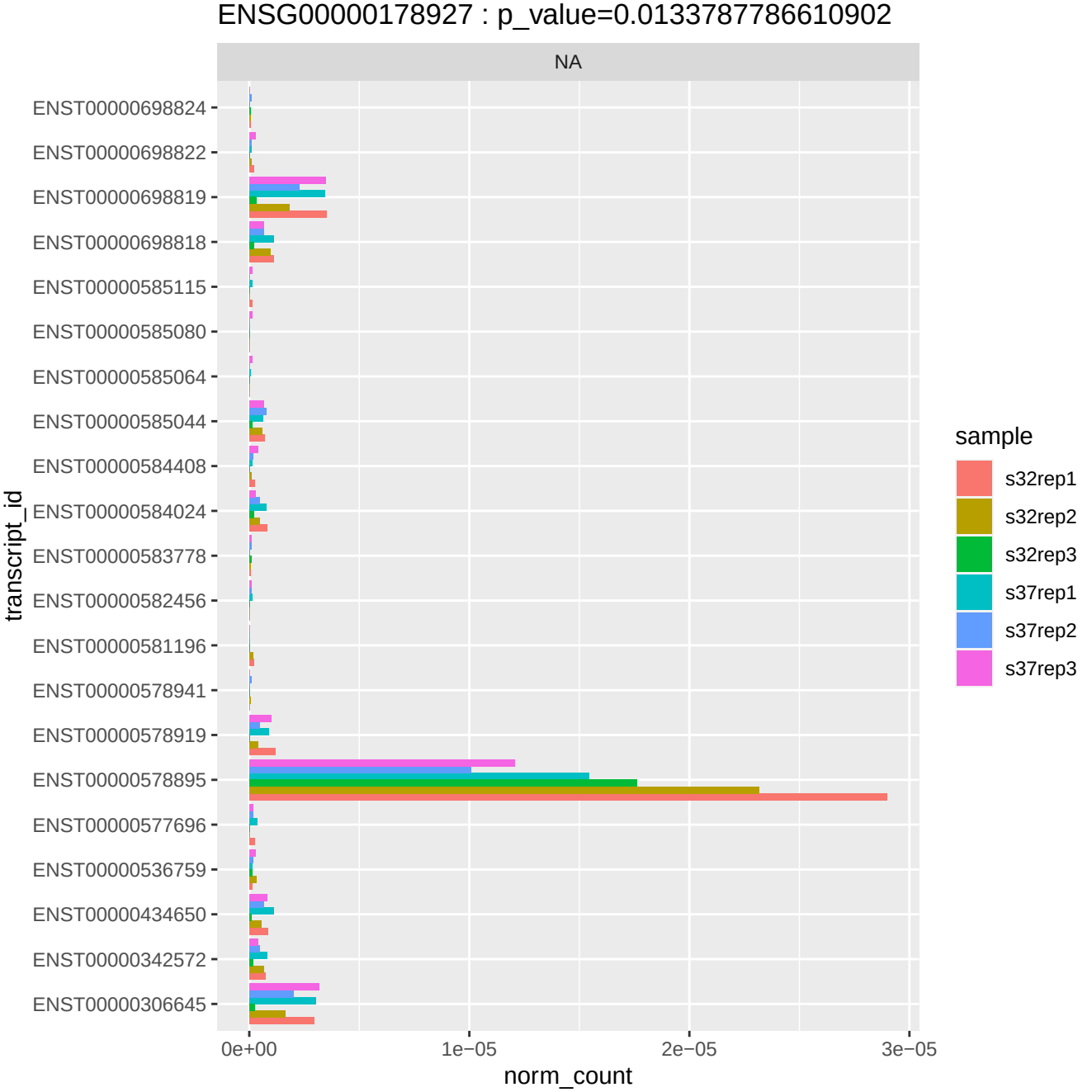

ENSG00000163002 : p_value=0.0131302752625903
NA
ENST00000497330
ENST00000479162
ENST00000452137
ENST00000409798
ENST00000374930
ENST00000295119
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

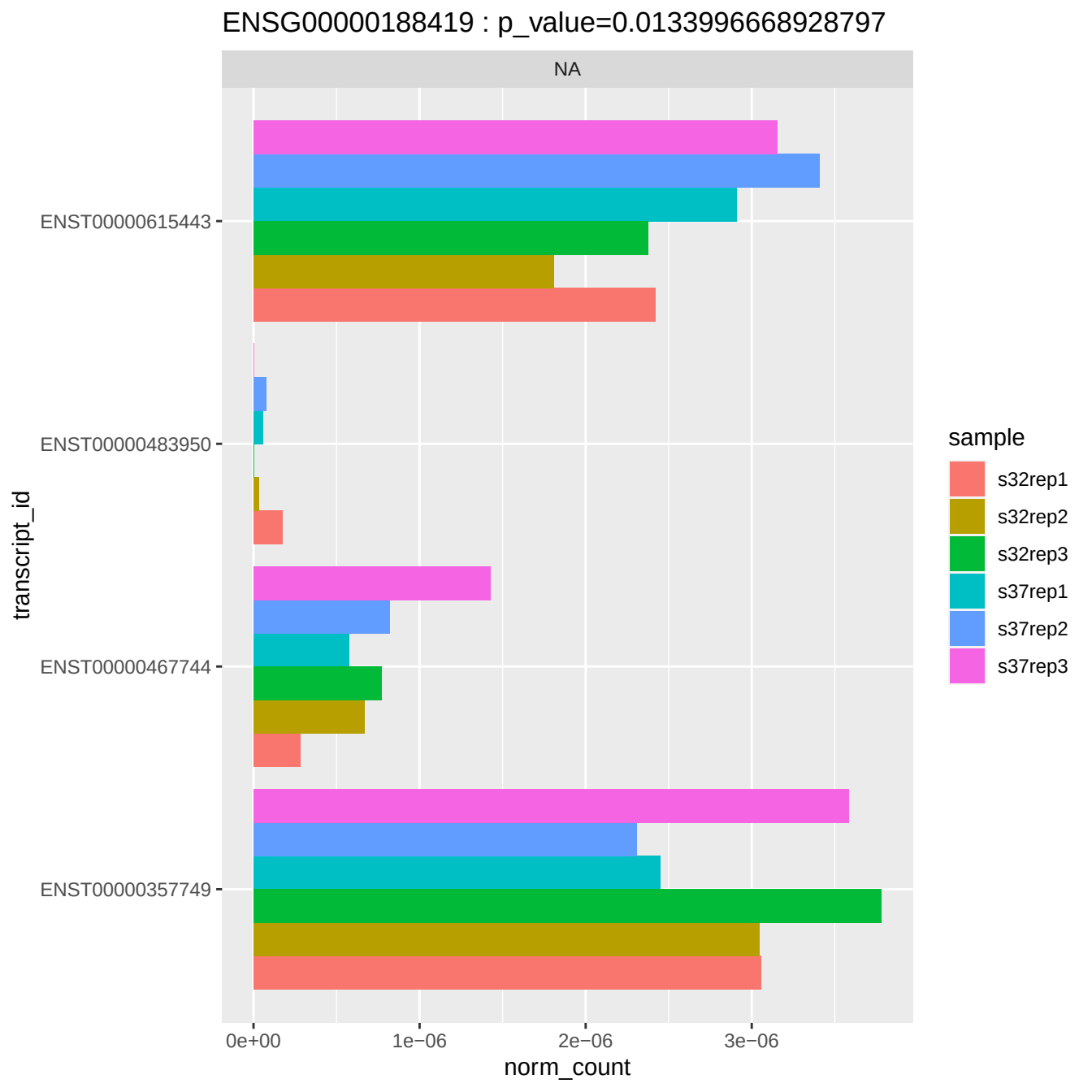

ENSG00000196199 : p_value=0.0131367641499422
NA
ENST00000496525
ENST00000467481
ENST00000449056
ENST00000414242
ENST00000361479
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

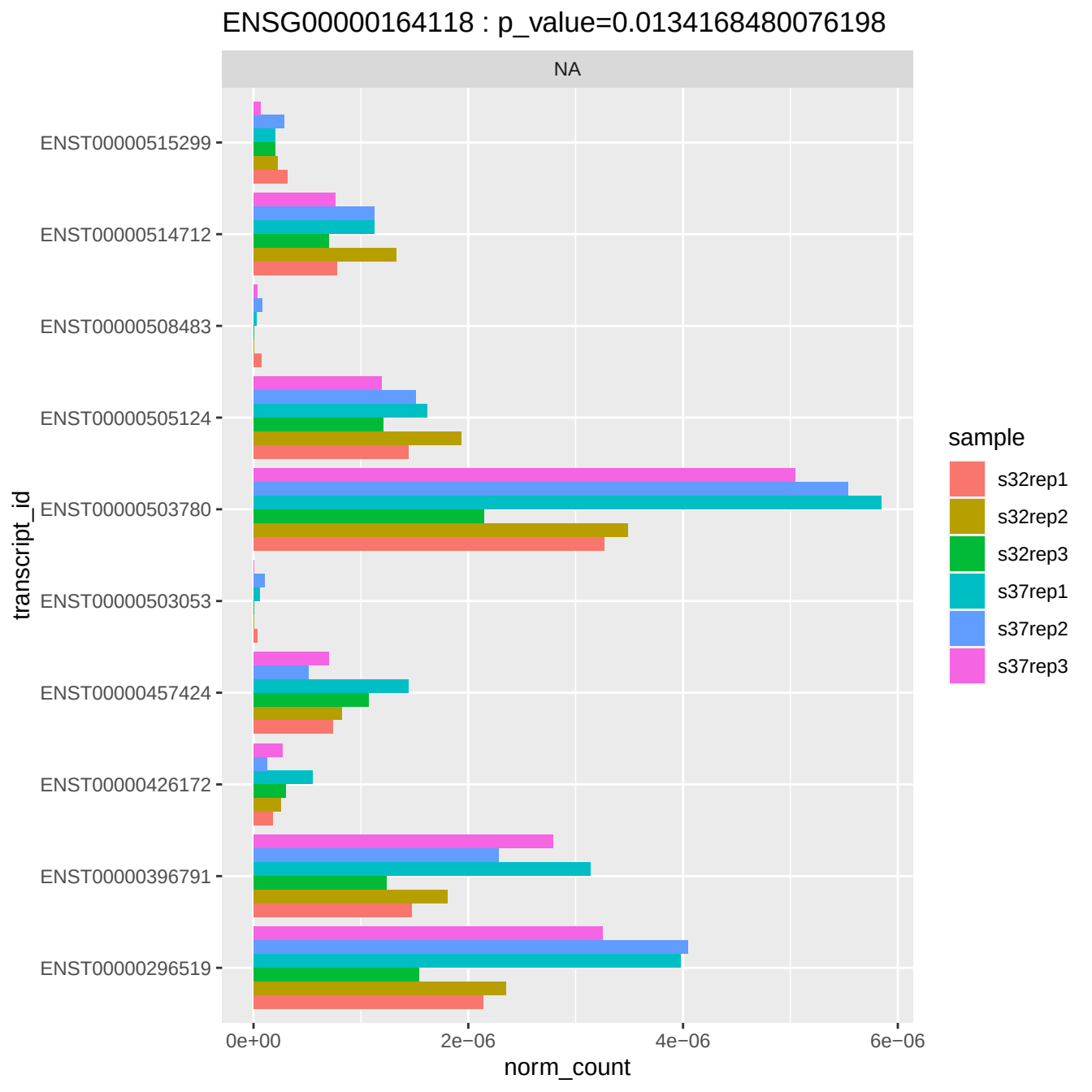

ENSG00000177842 : p_value=0.0131936745276732
NA
ENST00000649142
ENST00000433723
ENST00000420891
ENST00000418905
ENST00000314529
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

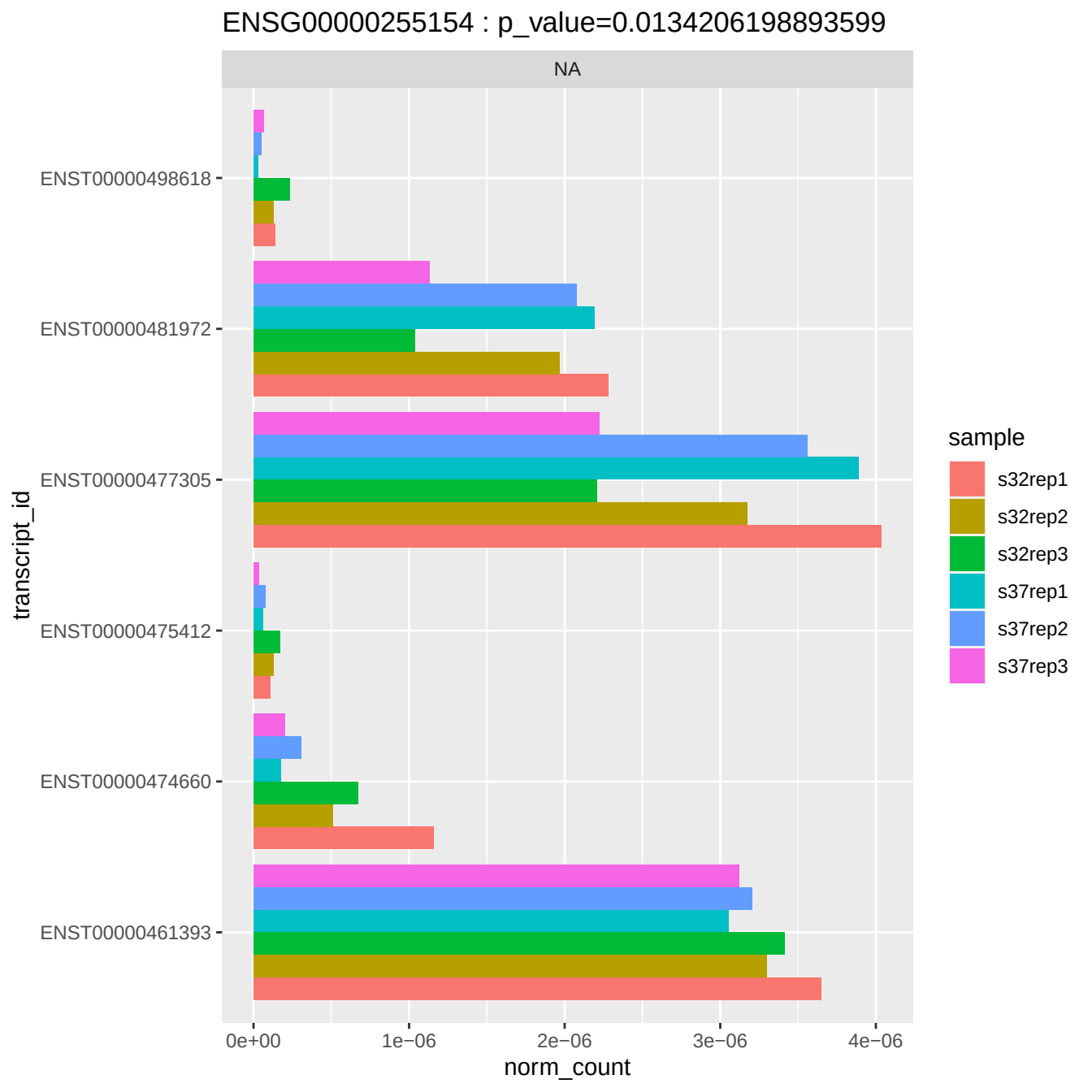

ENSG00000176731 : p_value=0.013262085039475
NA
ENST00000619594
ENST00000615697
ENST00000615071
ENST00000614462
ENST00000612977
ENST00000612809
ENST00000545322
ENST00000523281
ENST00000521286
ENST00000518786
ENST00000321777
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

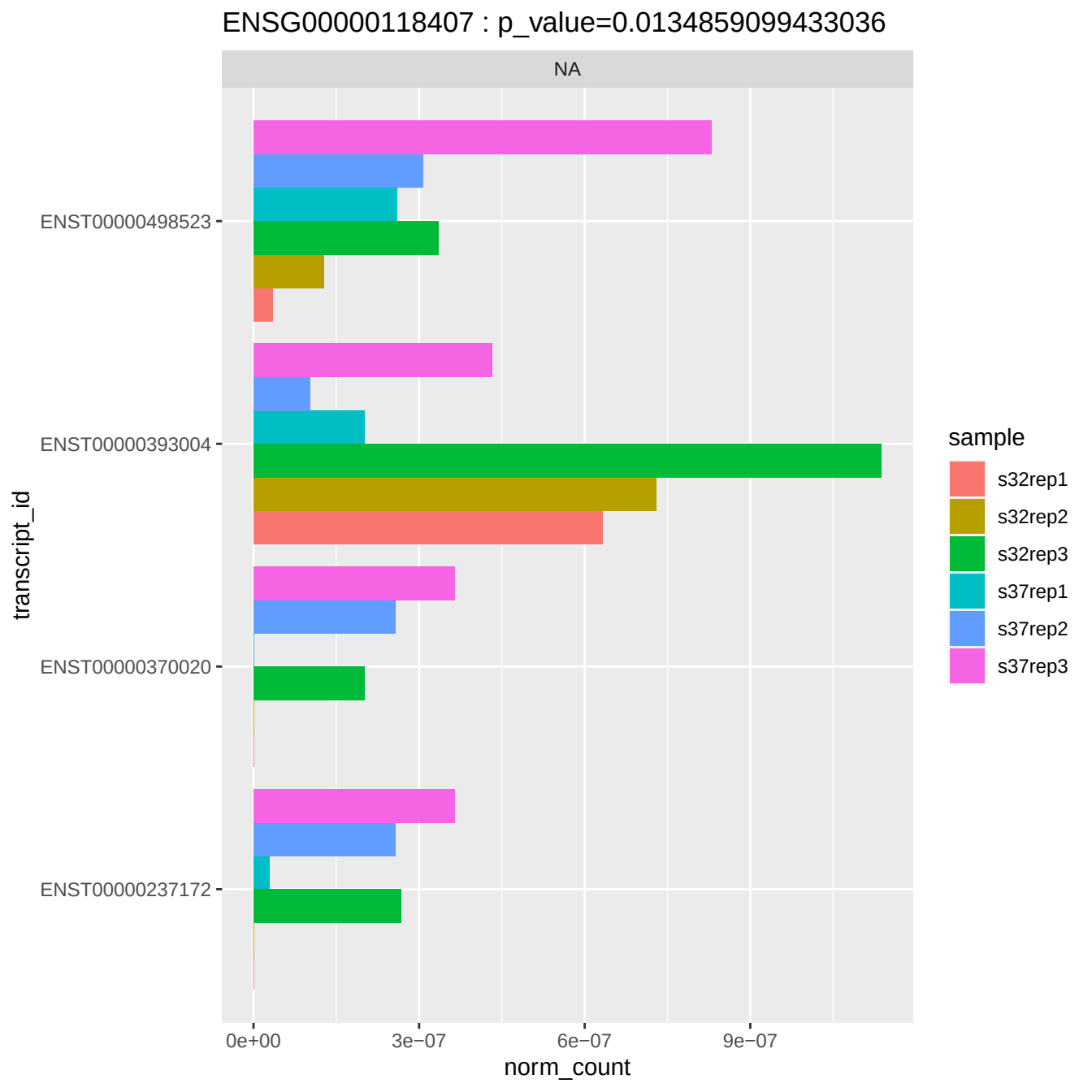

ENSG00000108587 : p_value=0.0133646919495256
NA
ENST00000581721
ENST00000579905
ENST00000537788
ENST00000494918
ENST00000491489
ENST00000477885
ENST00000467635
ENST00000467337
ENST00000451249
ENST00000427274
ENST00000414833
ENST00000225724
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

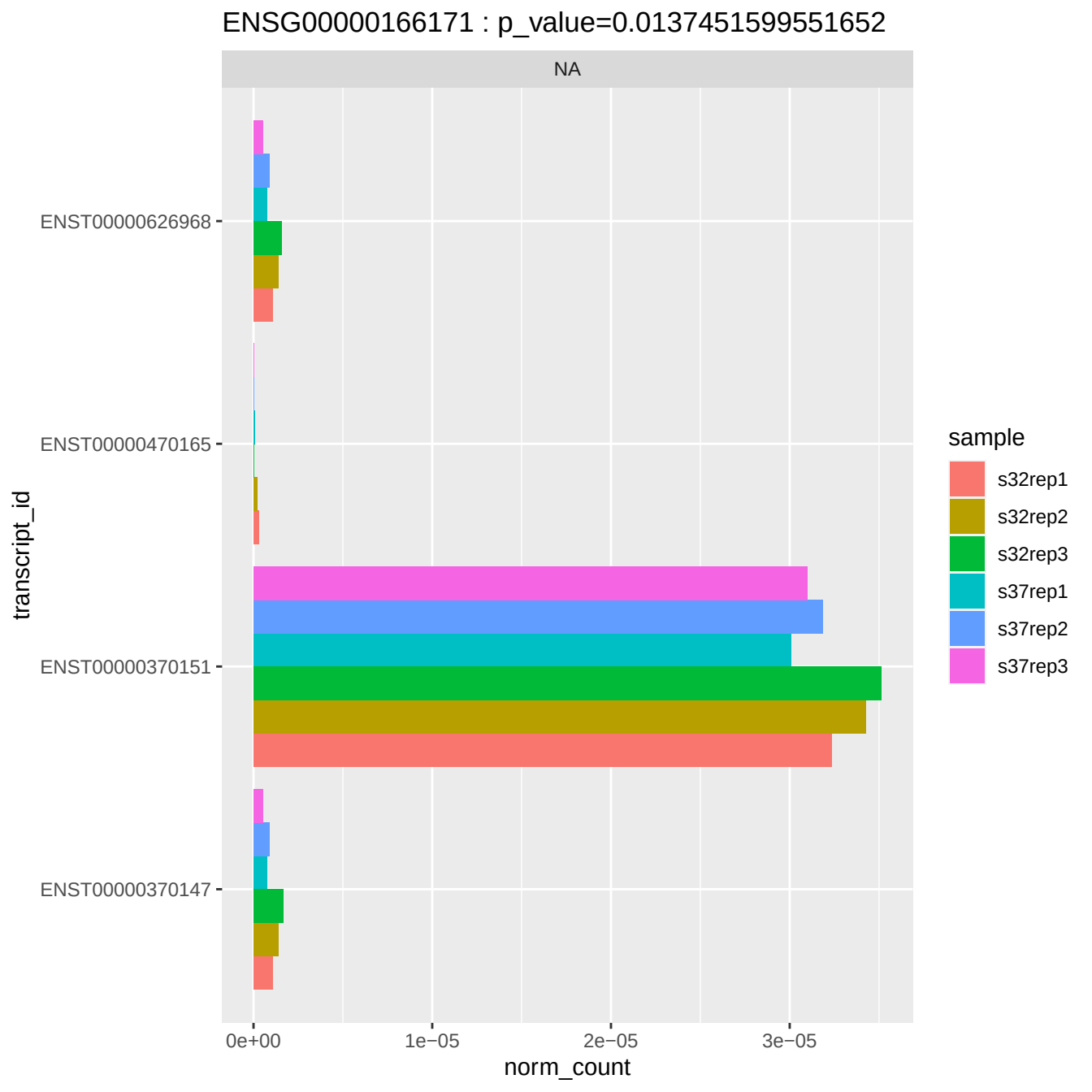

ENSG00000178927 : p_value=0.0133787786610902
NA
ENST00000698824
ENST00000698822
ENST00000698819
ENST00000698818
ENST00000585115
ENST00000585080
ENST00000585064
ENST00000585044
ENST00000584408
ENST00000584024
ENST00000583778
ENST00000582456
ENST00000581196
ENST00000578941
ENST00000578919
ENST00000578895
ENST00000577696
ENST00000536759
ENST00000434650
ENST00000342572
ENST00000306645
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

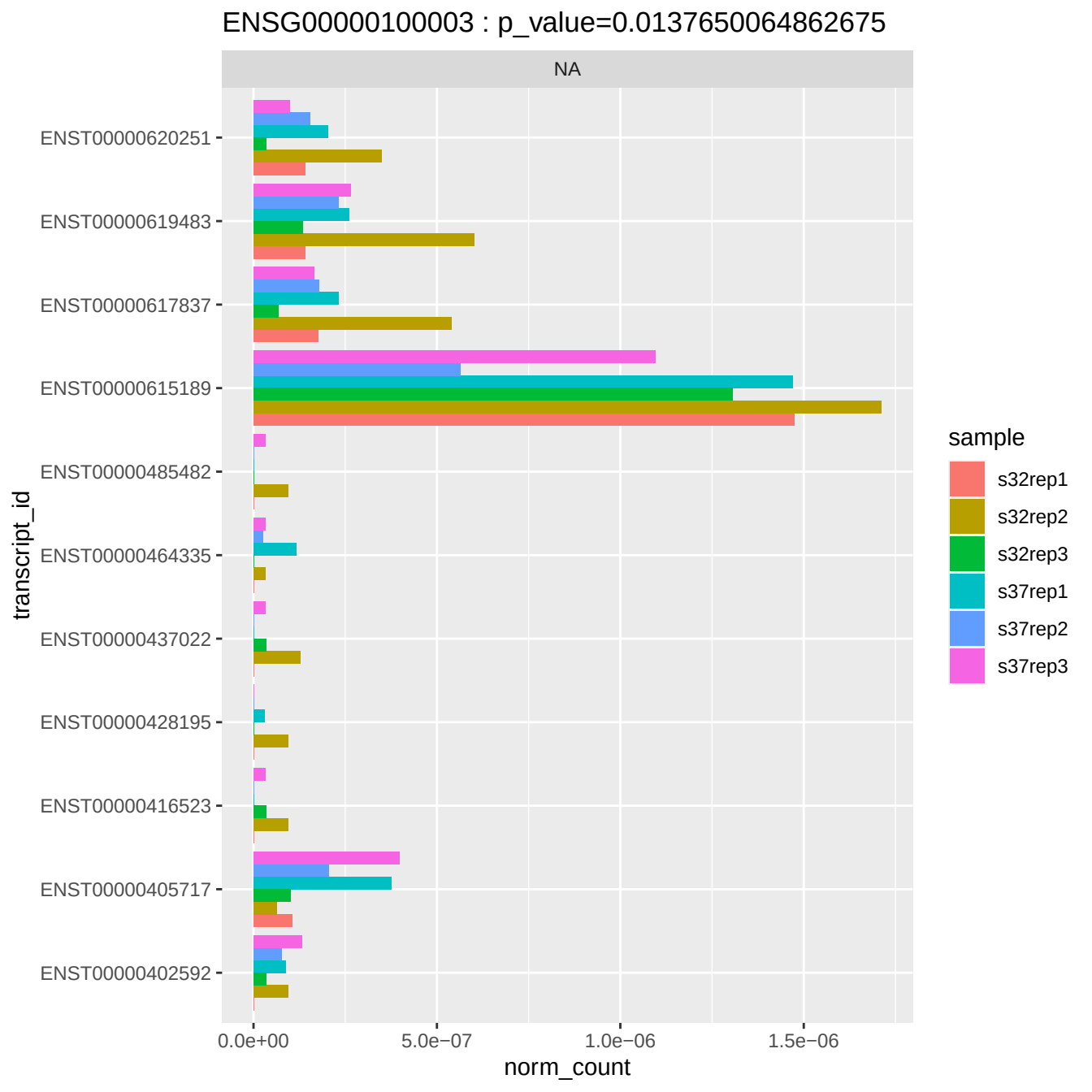

ENSG00000188419 : p_value=0.0133996668928797
NA
ENST00000615443
ENST00000483950
ENST00000467744
ENST00000357749
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

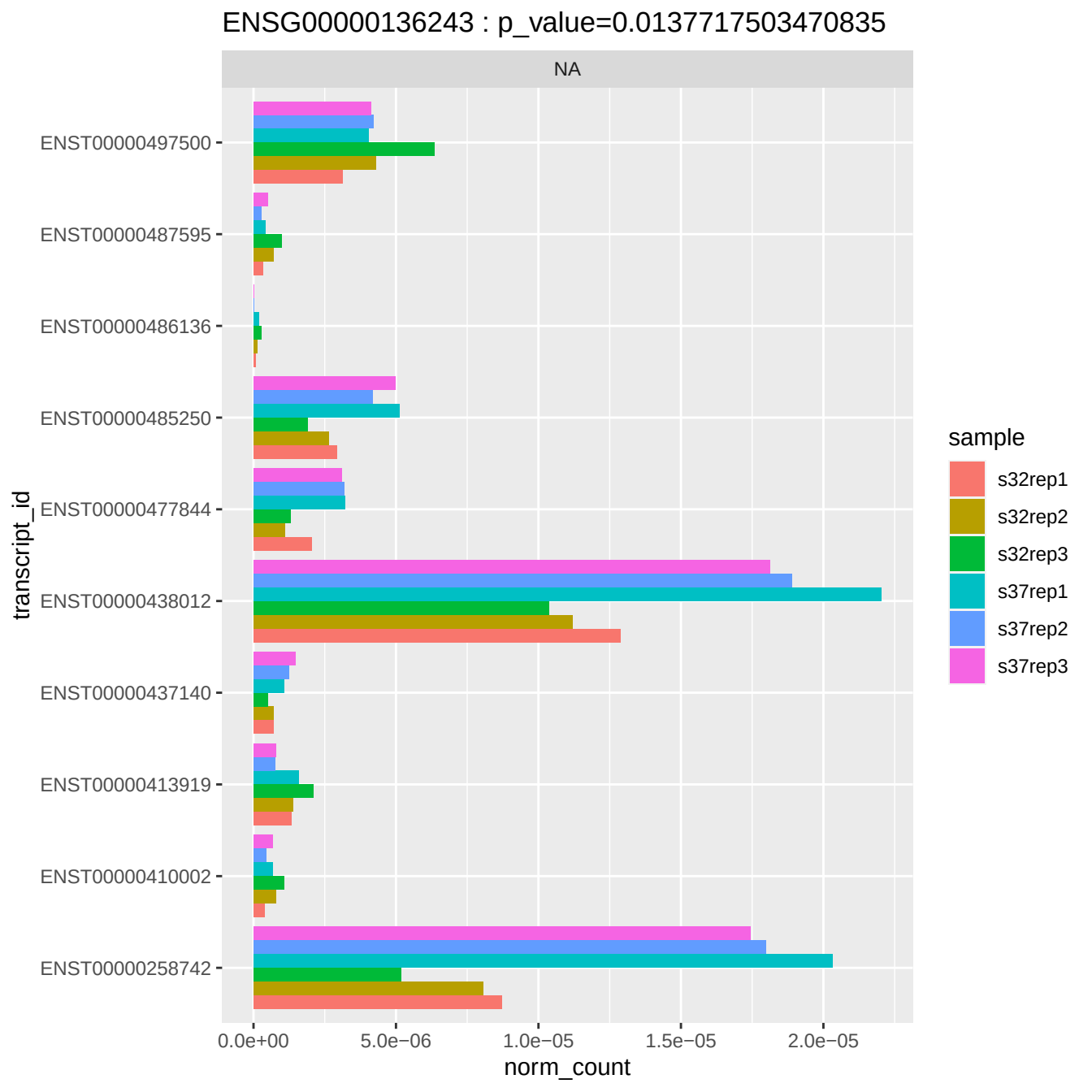

ENSG00000164118 : p_value=0.0134168480076198
NA
ENST00000515299
ENST00000514712
ENST00000508483
ENST00000505124
ENST00000503780
ENST00000503053
ENST00000457424
ENST00000426172
ENST00000396791
ENST00000296519
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

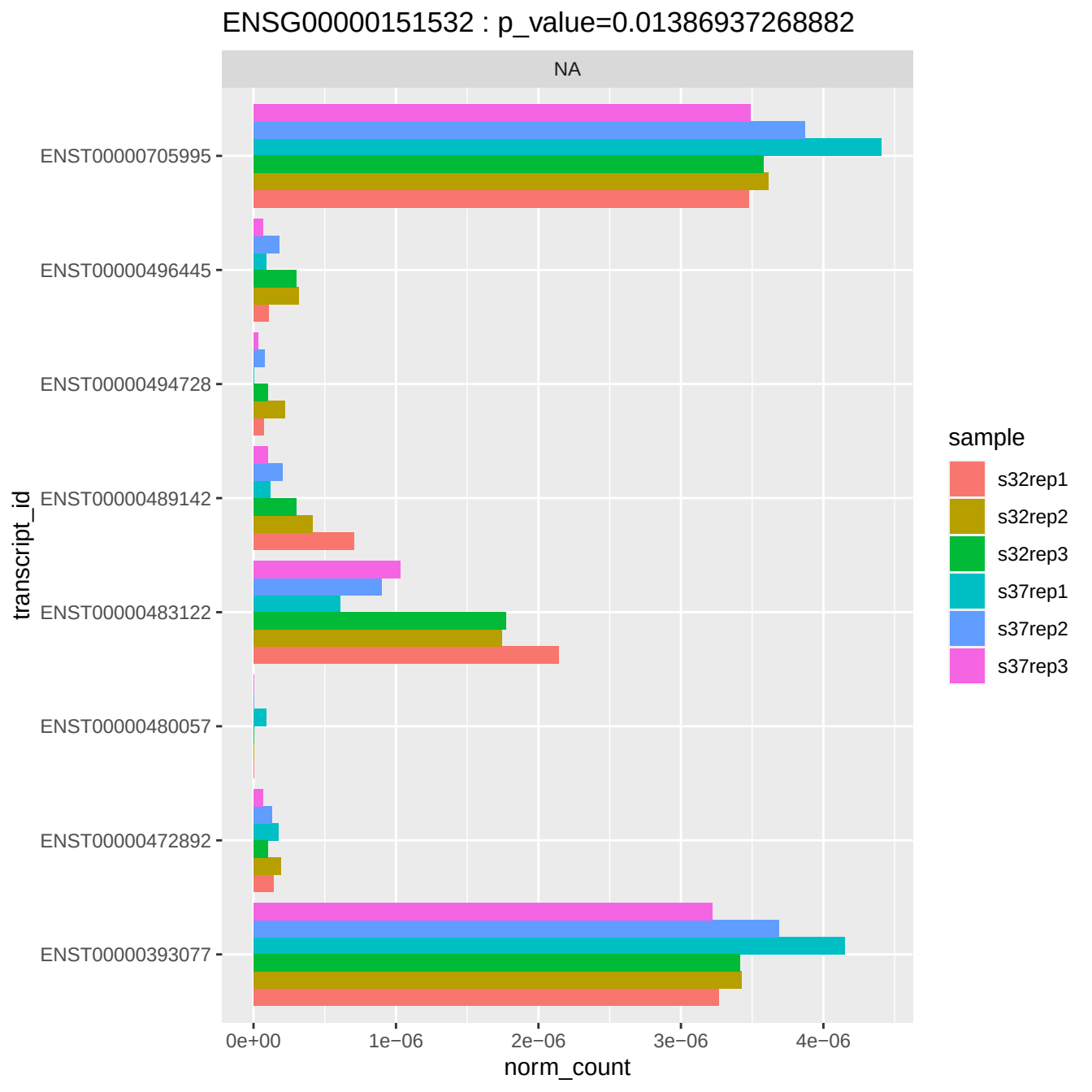

ENSG00000255154 : p_value=0.0134206198893599
NA
ENST00000498618
ENST00000481972
ENST00000477305
ENST00000475412
ENST00000474660
ENST00000461393
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

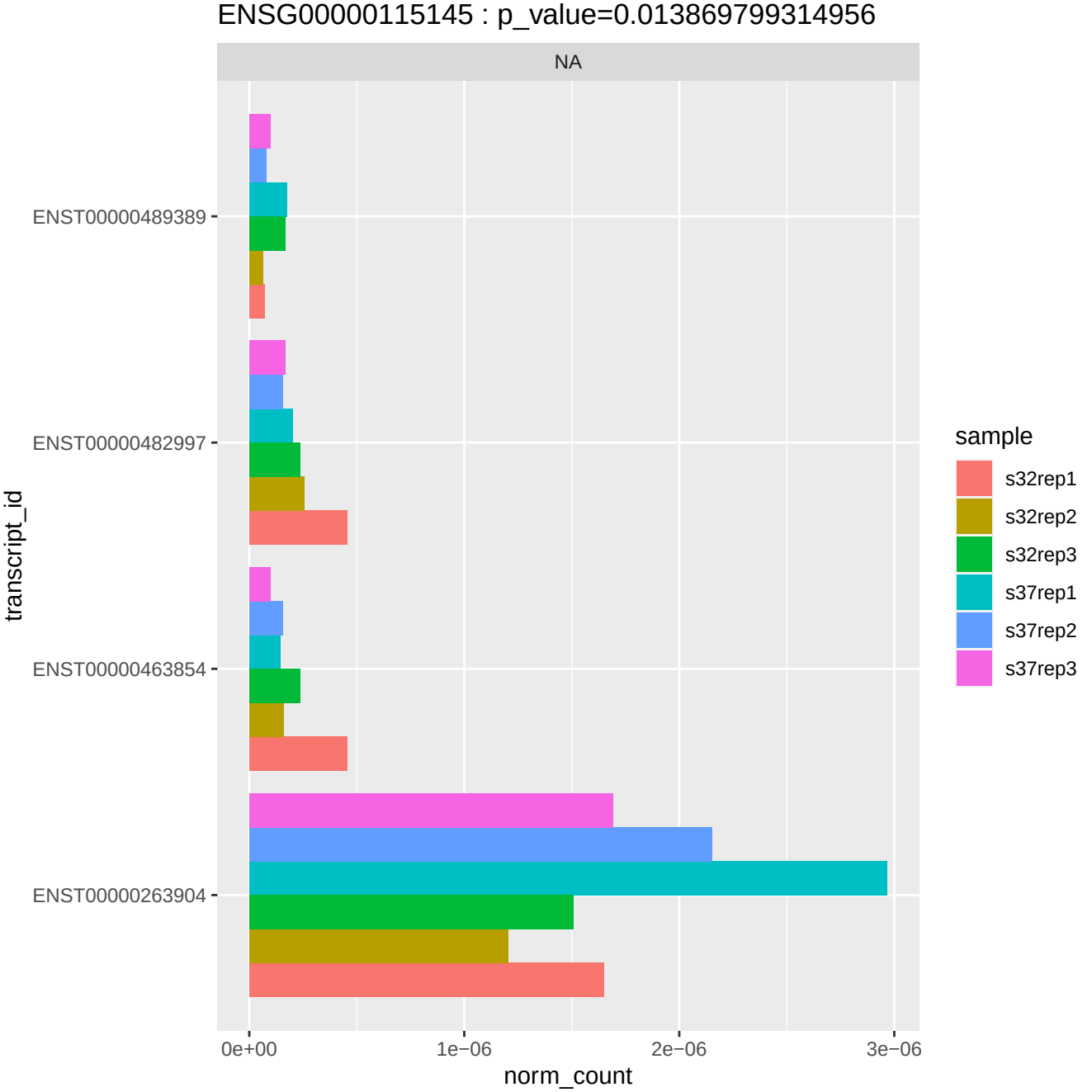

ENSG00000118407 : p_value=0.0134859099433036
NA
ENST00000498523
ENST00000393004
ENST00000370020
ENST00000237172
transcript_id
0e+00
3e−07
6e−07
9e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

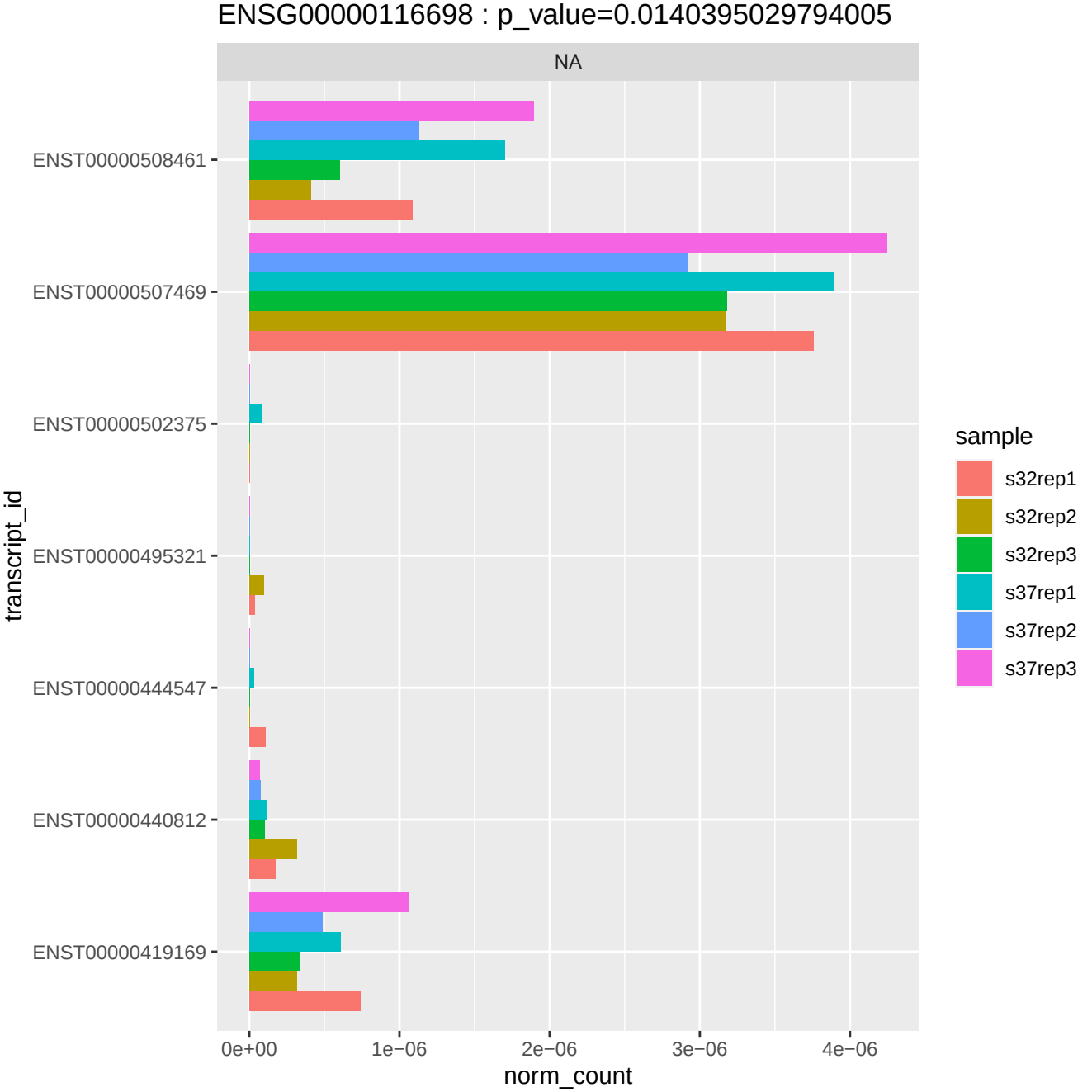

ENSG00000166171 : p_value=0.0137451599551652
NA
ENST00000626968
ENST00000470165
ENST00000370151
ENST00000370147
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

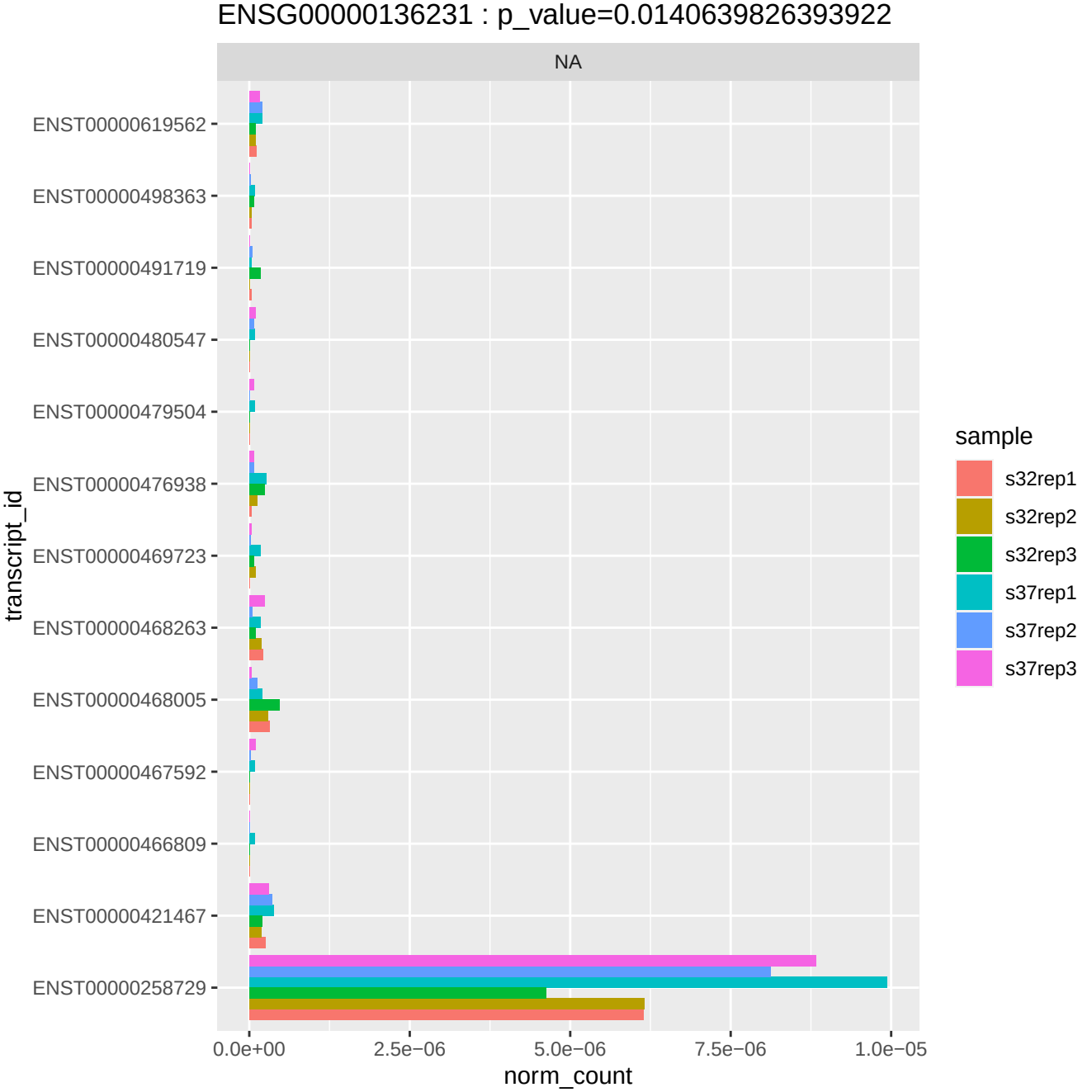

ENSG00000100003 : p_value=0.0137650064862675
NA
ENST00000620251
ENST00000619483
ENST00000617837
ENST00000615189
ENST00000485482
ENST00000464335
ENST00000437022
ENST00000428195
ENST00000416523
ENST00000405717
ENST00000402592
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

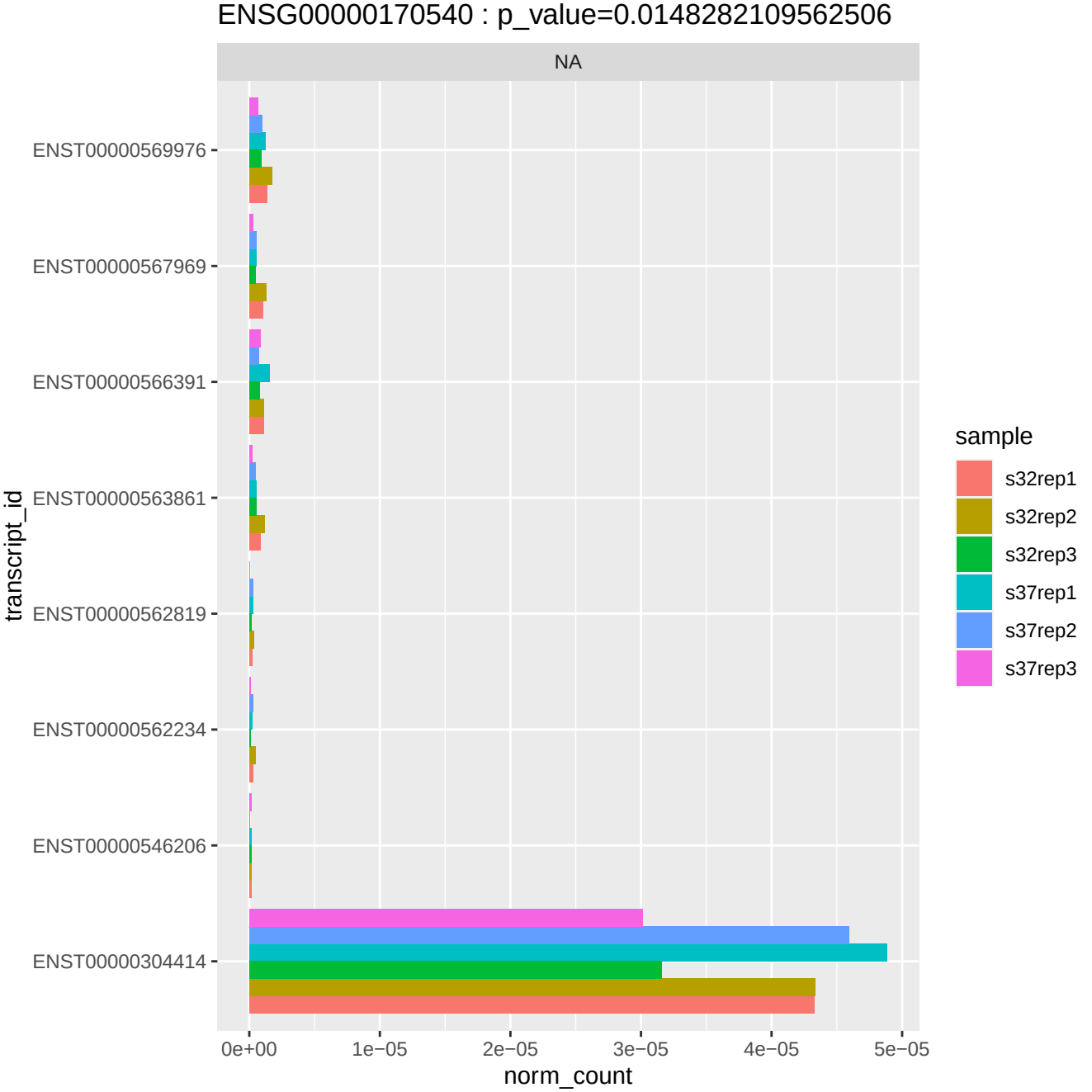

ENSG00000136243 : p_value=0.0137717503470835
NA
ENST00000497500
ENST00000487595
ENST00000486136
ENST00000485250
ENST00000477844
ENST00000438012
ENST00000437140
ENST00000413919
ENST00000410002
ENST00000258742
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

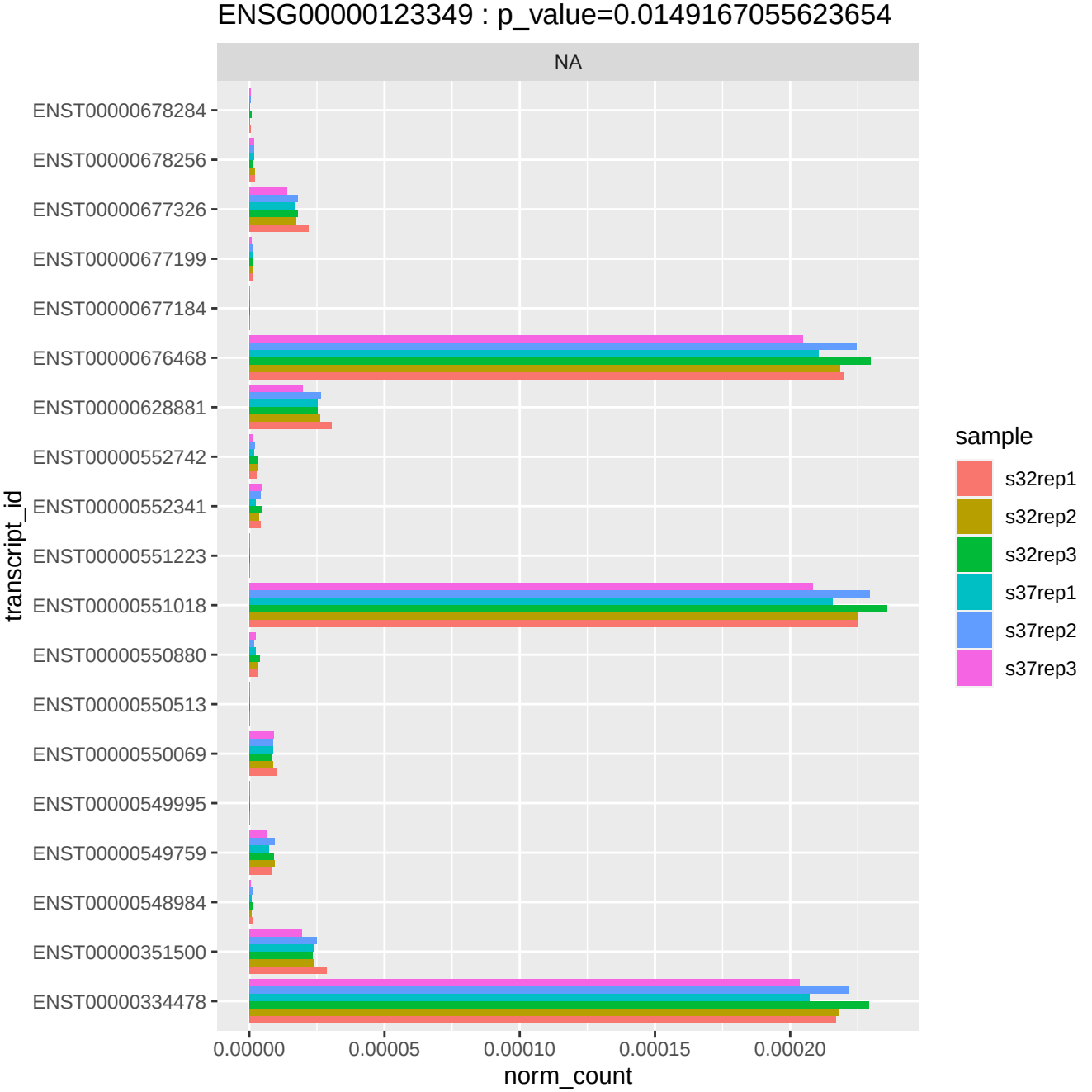

ENSG00000151532 : p_value=0.01386937268882
NA
ENST00000705995
ENST00000496445
ENST00000494728
ENST00000489142
ENST00000483122
ENST00000480057
ENST00000472892
ENST00000393077
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

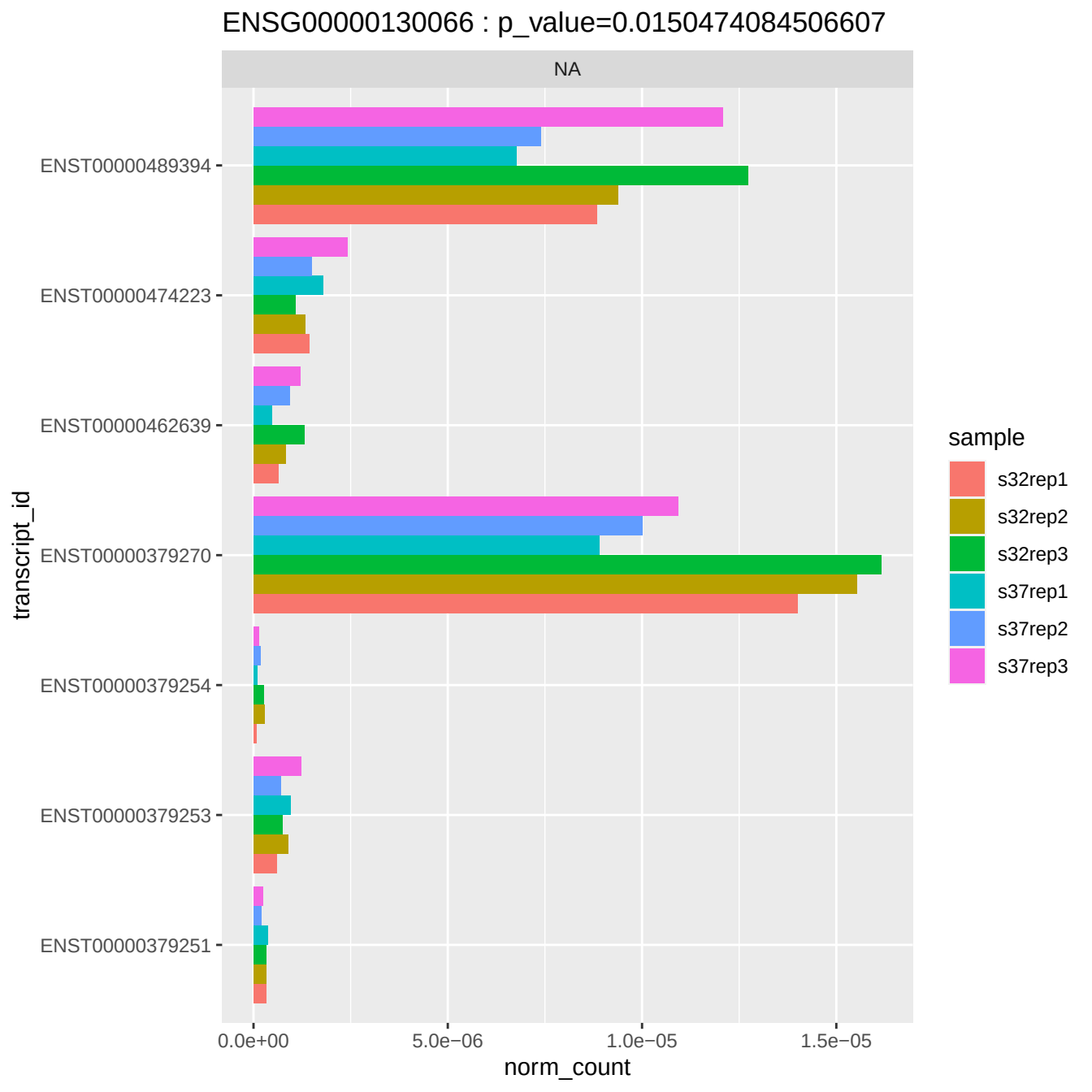

ENSG00000115145 : p_value=0.013869799314956
NA
ENST00000489389
ENST00000482997
ENST00000463854
ENST00000263904
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

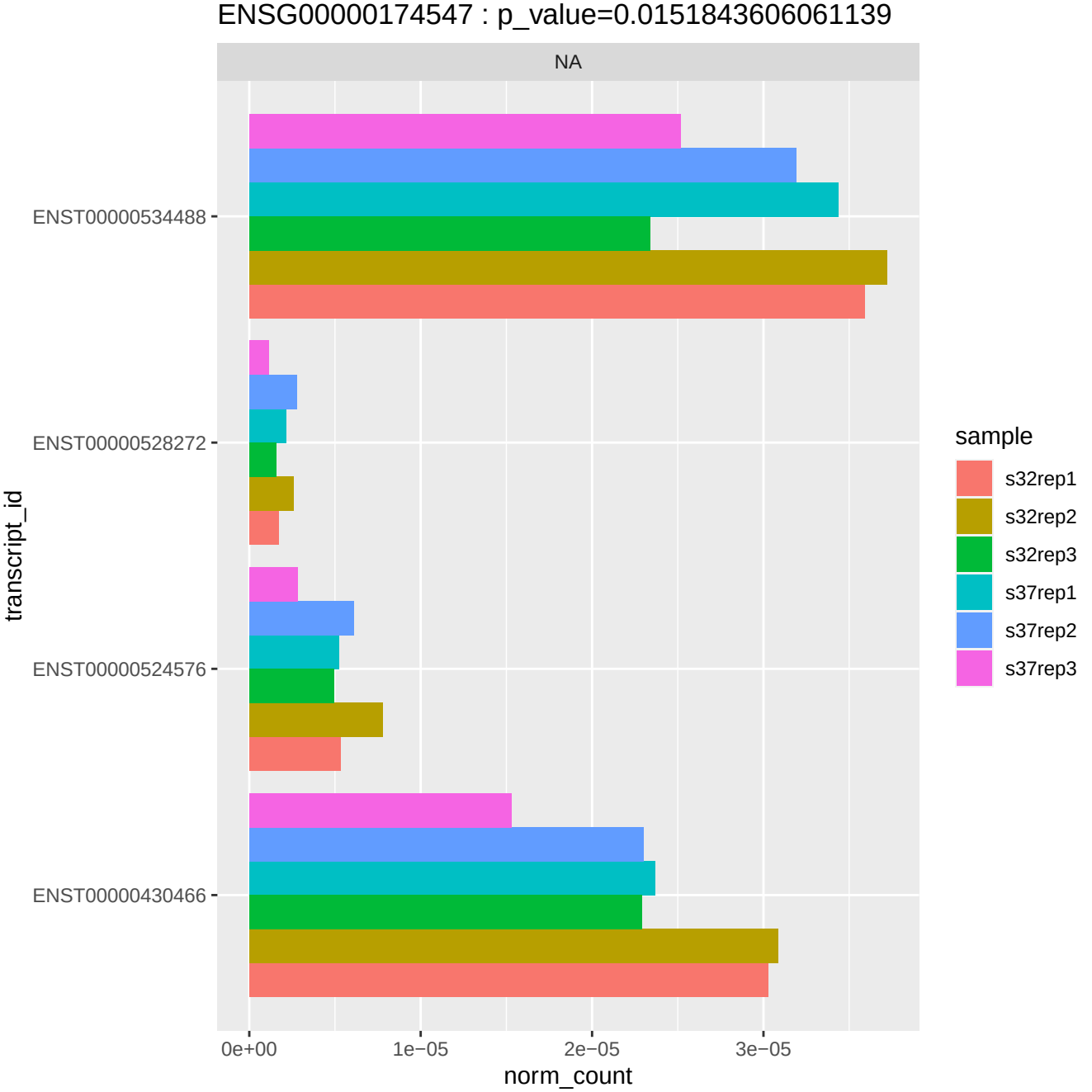

ENSG00000116698 : p_value=0.0140395029794005
NA
ENST00000508461
ENST00000507469
ENST00000502375
ENST00000495321
ENST00000444547
ENST00000440812
ENST00000419169
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

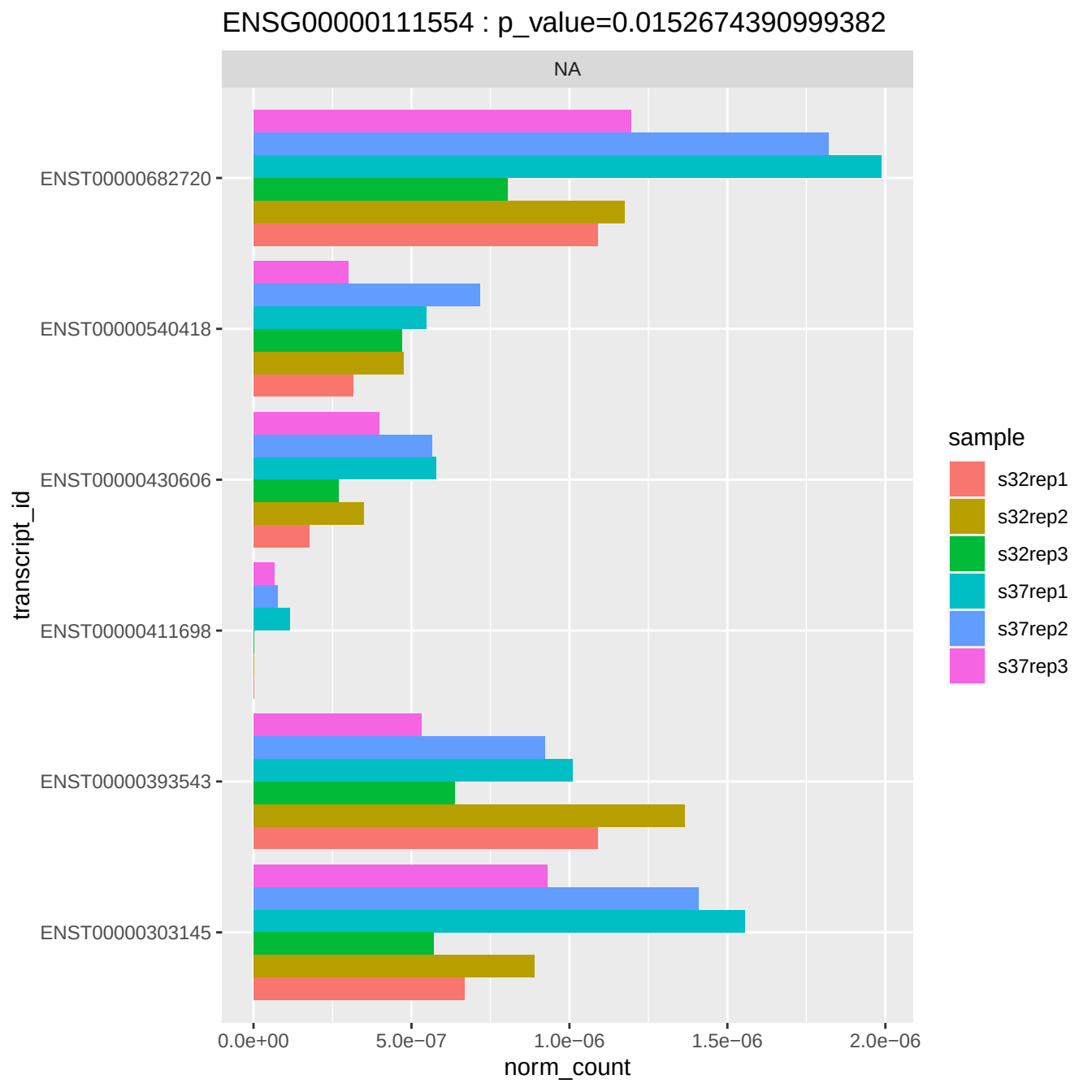

ENSG00000136231 : p_value=0.0140639826393922
NA
ENST00000619562
ENST00000498363
ENST00000491719
ENST00000480547
ENST00000479504
ENST00000476938
ENST00000469723
ENST00000468263
ENST00000468005
ENST00000467592
ENST00000466809
ENST00000421467
ENST00000258729
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

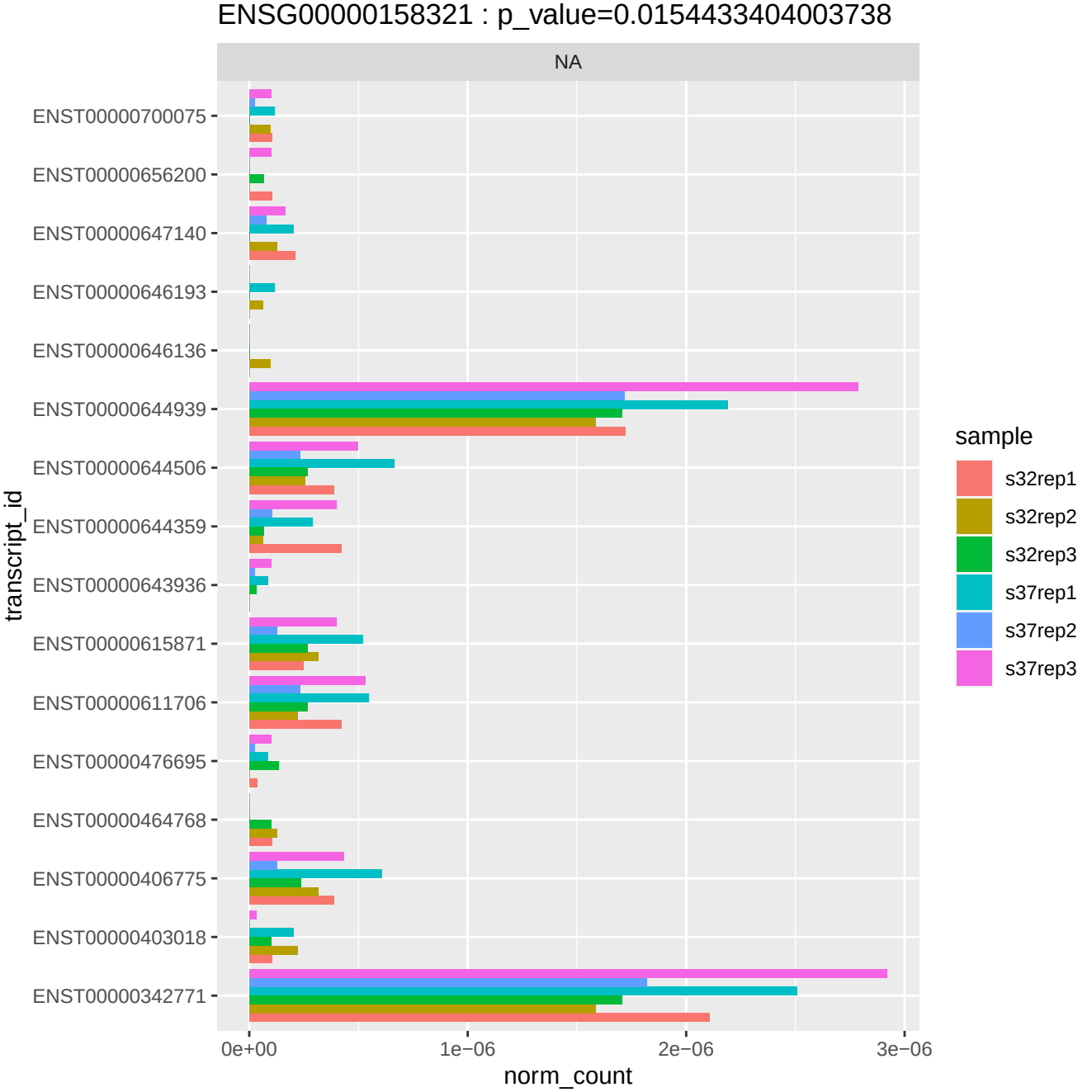

ENSG00000170540 : p_value=0.0148282109562506
NA
ENST00000569976
ENST00000567969
ENST00000566391
ENST00000563861
ENST00000562819
ENST00000562234
ENST00000546206
ENST00000304414
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

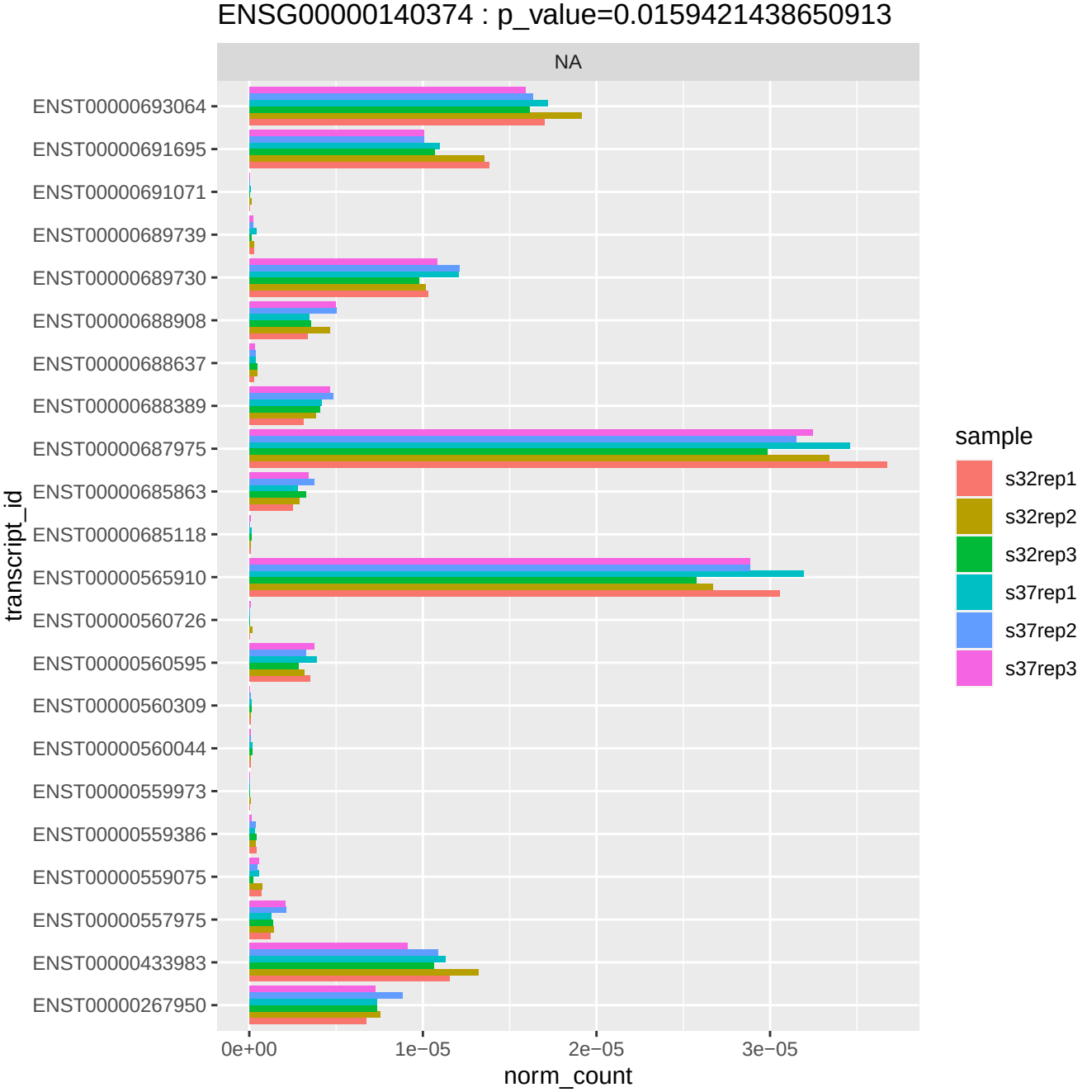

ENSG00000123349 : p_value=0.0149167055623654
NA
ENST00000678284
ENST00000678256
ENST00000677326
ENST00000677199
ENST00000677184
ENST00000676468
ENST00000628881
ENST00000552742
ENST00000552341
ENST00000551223
ENST00000551018
ENST00000550880
ENST00000550513
ENST00000550069
ENST00000549995
ENST00000549759
ENST00000548984
ENST00000351500
ENST00000334478
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

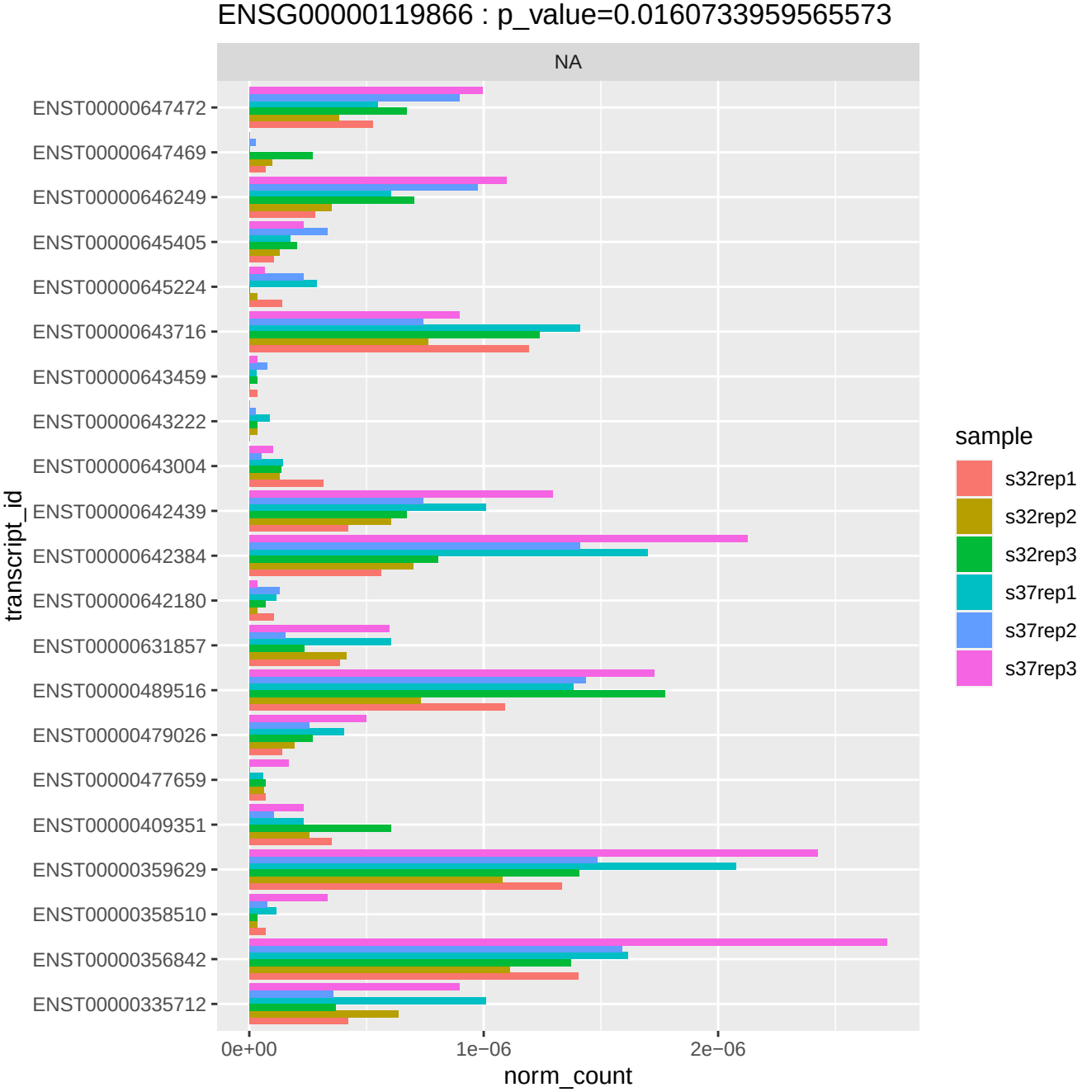

ENSG00000130066 : p_value=0.0150474084506607
NA
ENST00000489394
ENST00000474223
ENST00000462639
ENST00000379270
ENST00000379254
ENST00000379253
ENST00000379251
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

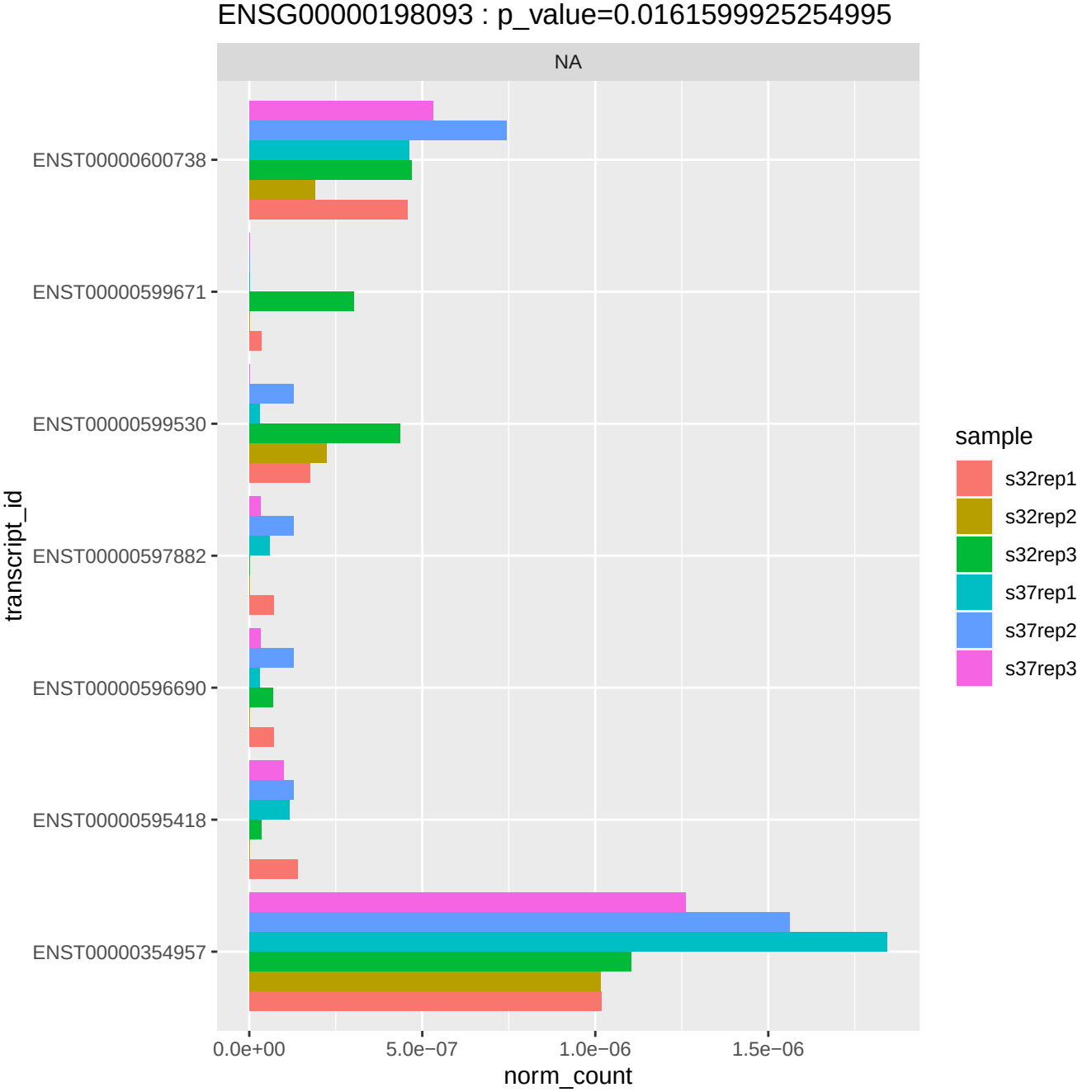

ENSG00000174547 : p_value=0.0151843606061139
NA
ENST00000534488
ENST00000528272
ENST00000524576
ENST00000430466
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

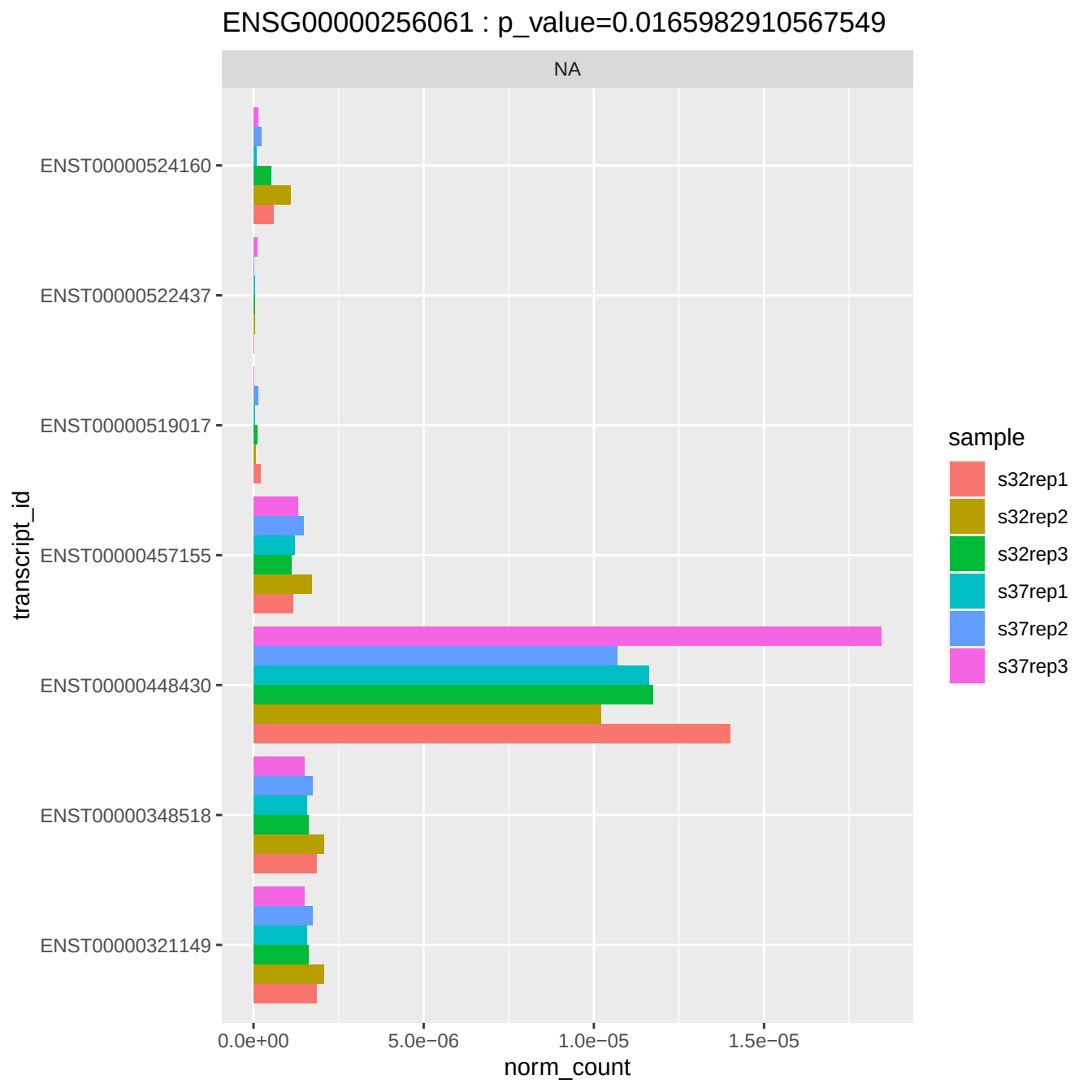

ENSG00000111554 : p_value=0.0152674390999382
NA
ENST00000682720
ENST00000540418
ENST00000430606
ENST00000411698
ENST00000393543
ENST00000303145
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

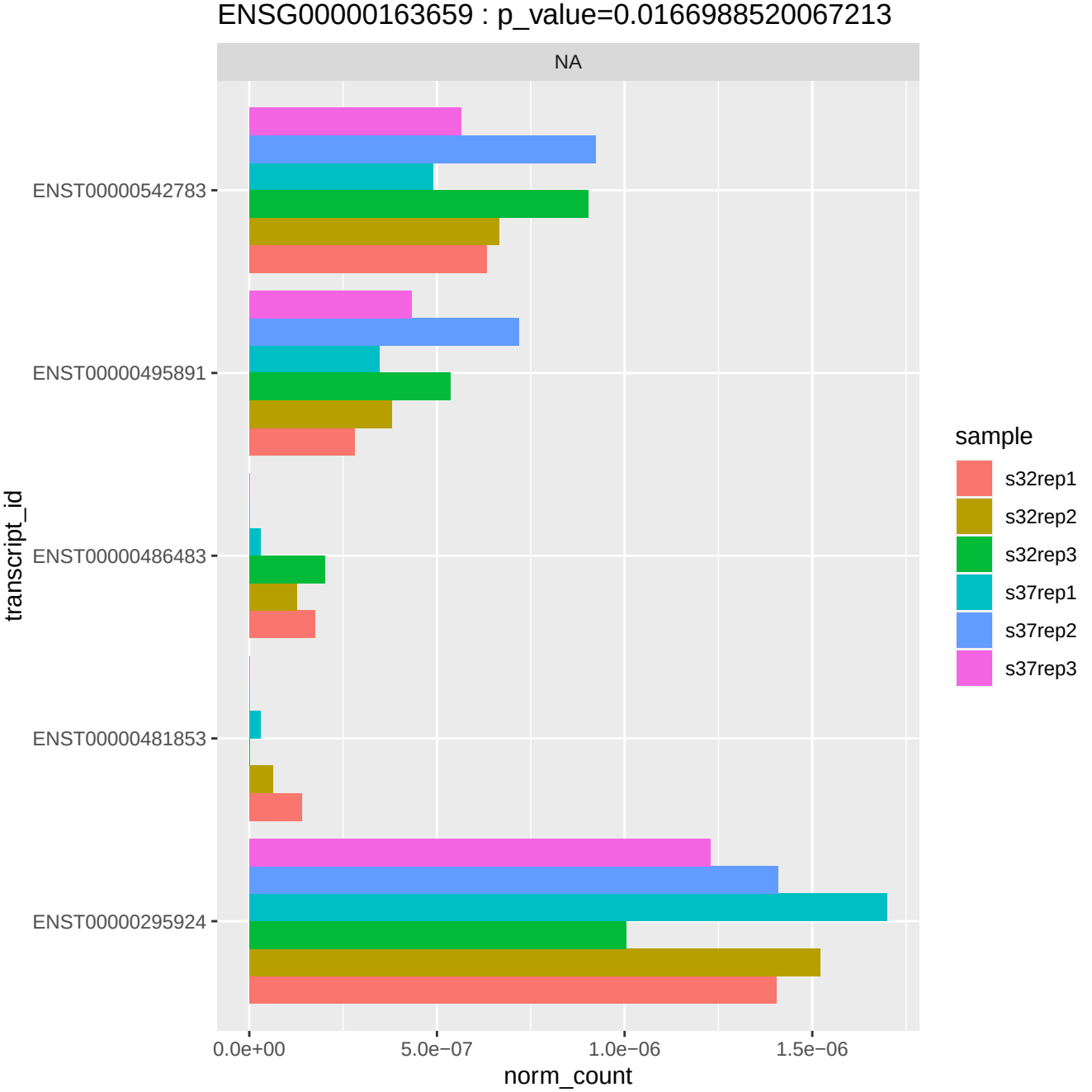

ENSG00000158321 : p_value=0.0154433404003738
NA
ENST00000700075
ENST00000656200
ENST00000647140
ENST00000646193
ENST00000646136
ENST00000644939
ENST00000644506
ENST00000644359
ENST00000643936
ENST00000615871
ENST00000611706
ENST00000476695
ENST00000464768
ENST00000406775
ENST00000403018
ENST00000342771
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

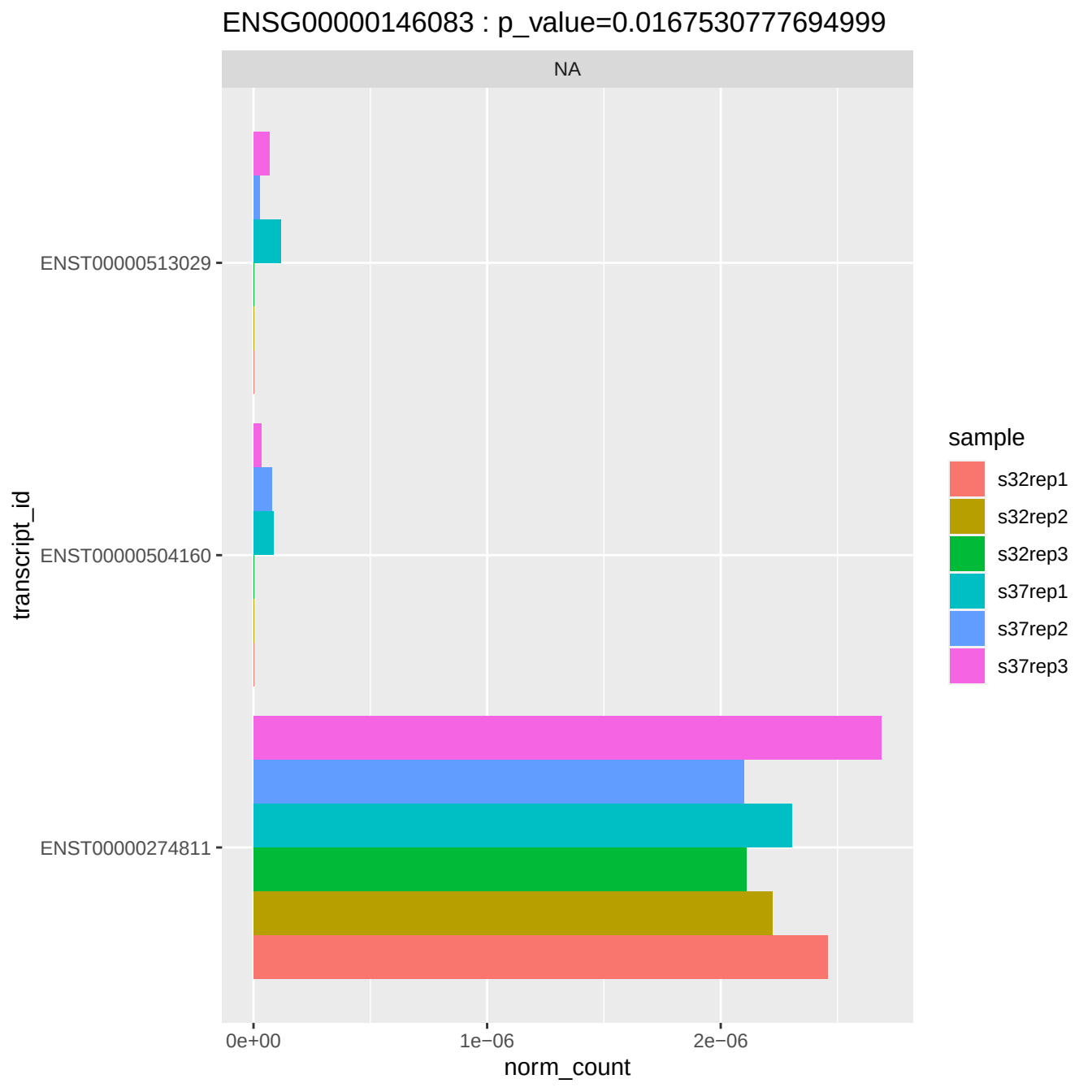

ENSG00000140374 : p_value=0.0159421438650913
NA
ENST00000693064
ENST00000691695
ENST00000691071
ENST00000689739
ENST00000689730
ENST00000688908
ENST00000688637
ENST00000688389
ENST00000687975
ENST00000685863
ENST00000685118
ENST00000565910
ENST00000560726
ENST00000560595
ENST00000560309
ENST00000560044
ENST00000559973
ENST00000559386
ENST00000559075
ENST00000557975
ENST00000433983
ENST00000267950
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

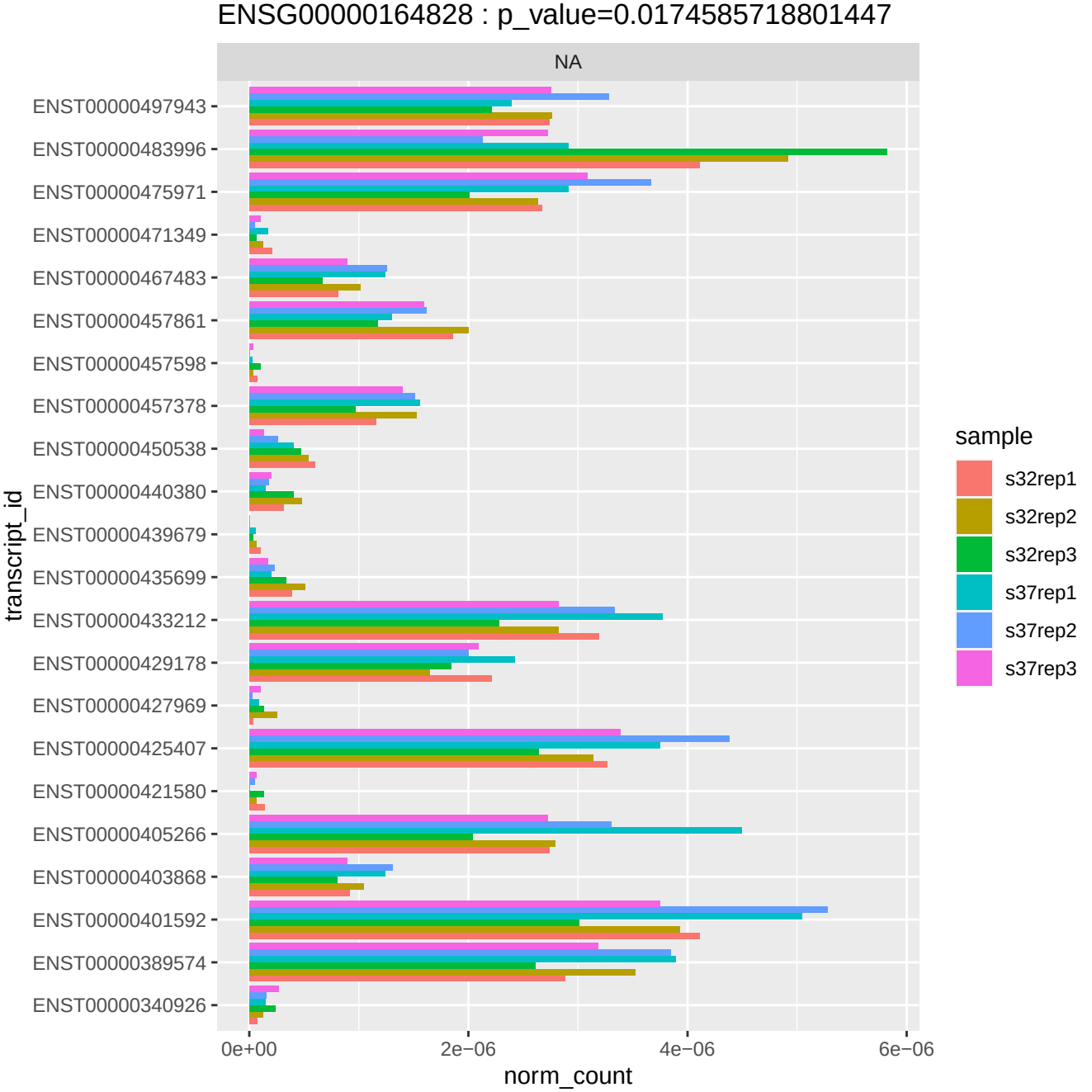

ENSG00000119866 : p_value=0.0160733959565573
NA
ENST00000647472
ENST00000647469
ENST00000646249
ENST00000645405
ENST00000645224
ENST00000643716
ENST00000643459
ENST00000643222
ENST00000643004
ENST00000642439
ENST00000642384
ENST00000642180
ENST00000631857
ENST00000489516
ENST00000479026
ENST00000477659
ENST00000409351
ENST00000359629
ENST00000358510
ENST00000356842
ENST00000335712
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

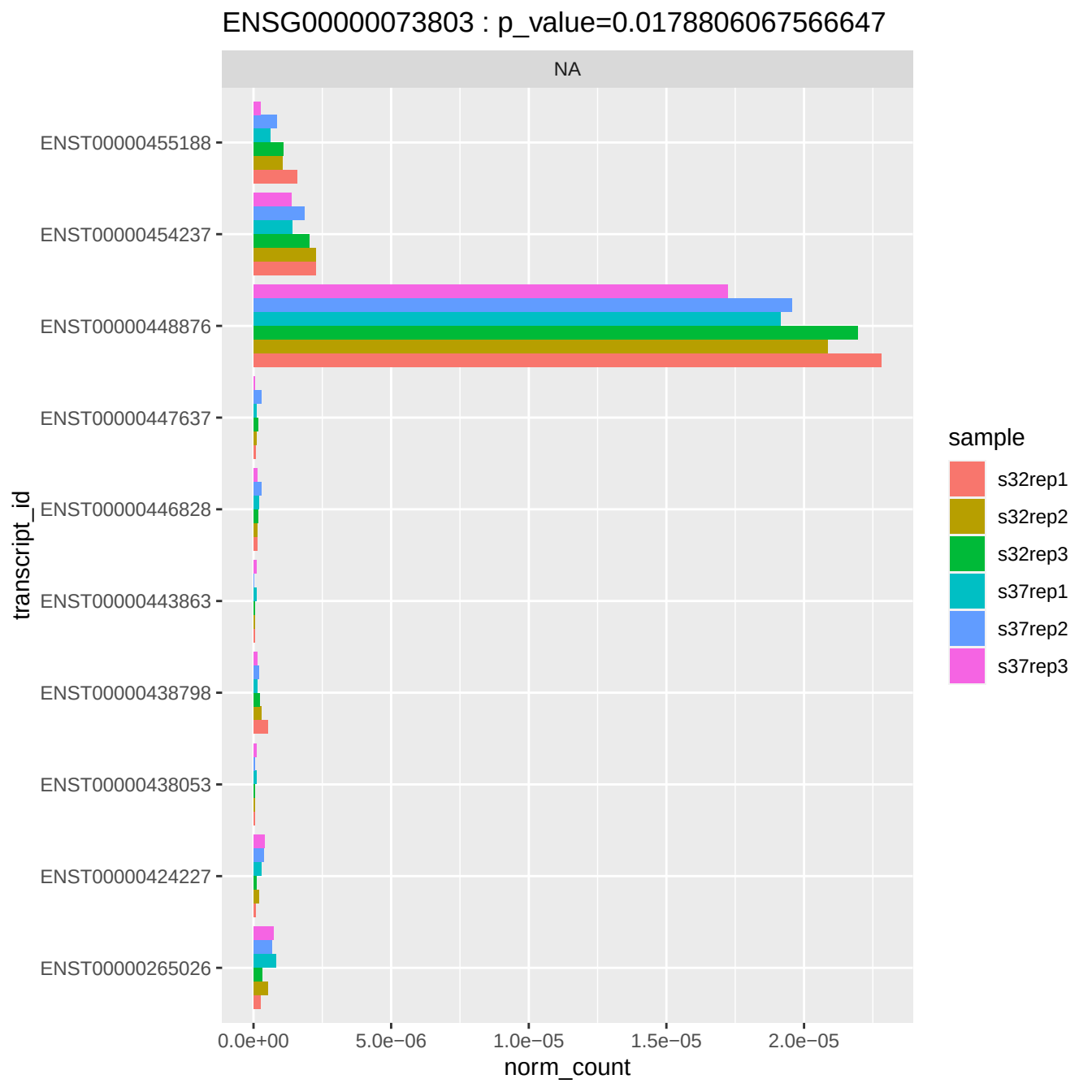

ENSG00000198093 : p_value=0.0161599925254995
NA
ENST00000600738
ENST00000599671
ENST00000599530
ENST00000597882
ENST00000596690
ENST00000595418
ENST00000354957
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

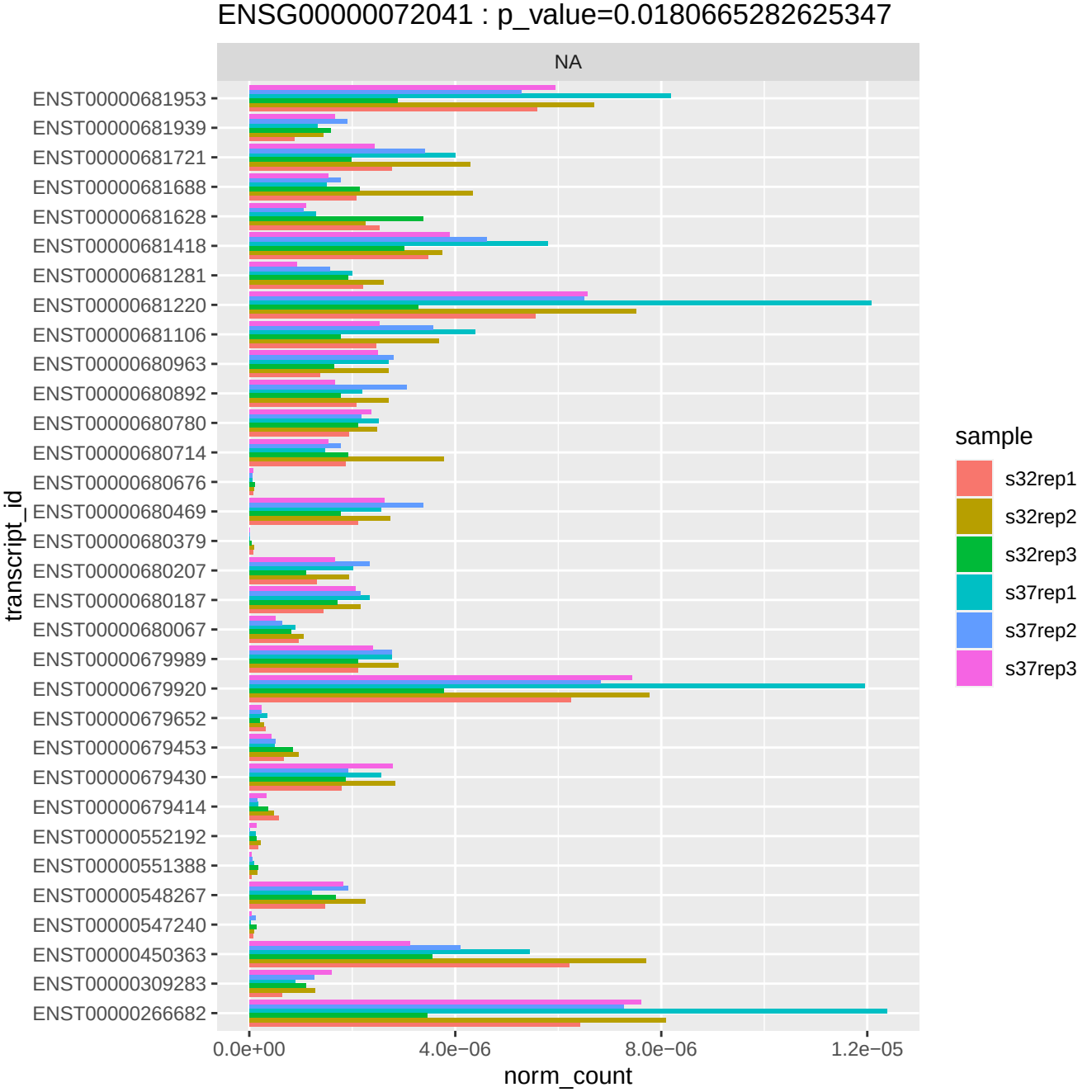

ENSG00000256061 : p_value=0.0165982910567549
NA
ENST00000524160
ENST00000522437
ENST00000519017
ENST00000457155
ENST00000448430
ENST00000348518
ENST00000321149
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

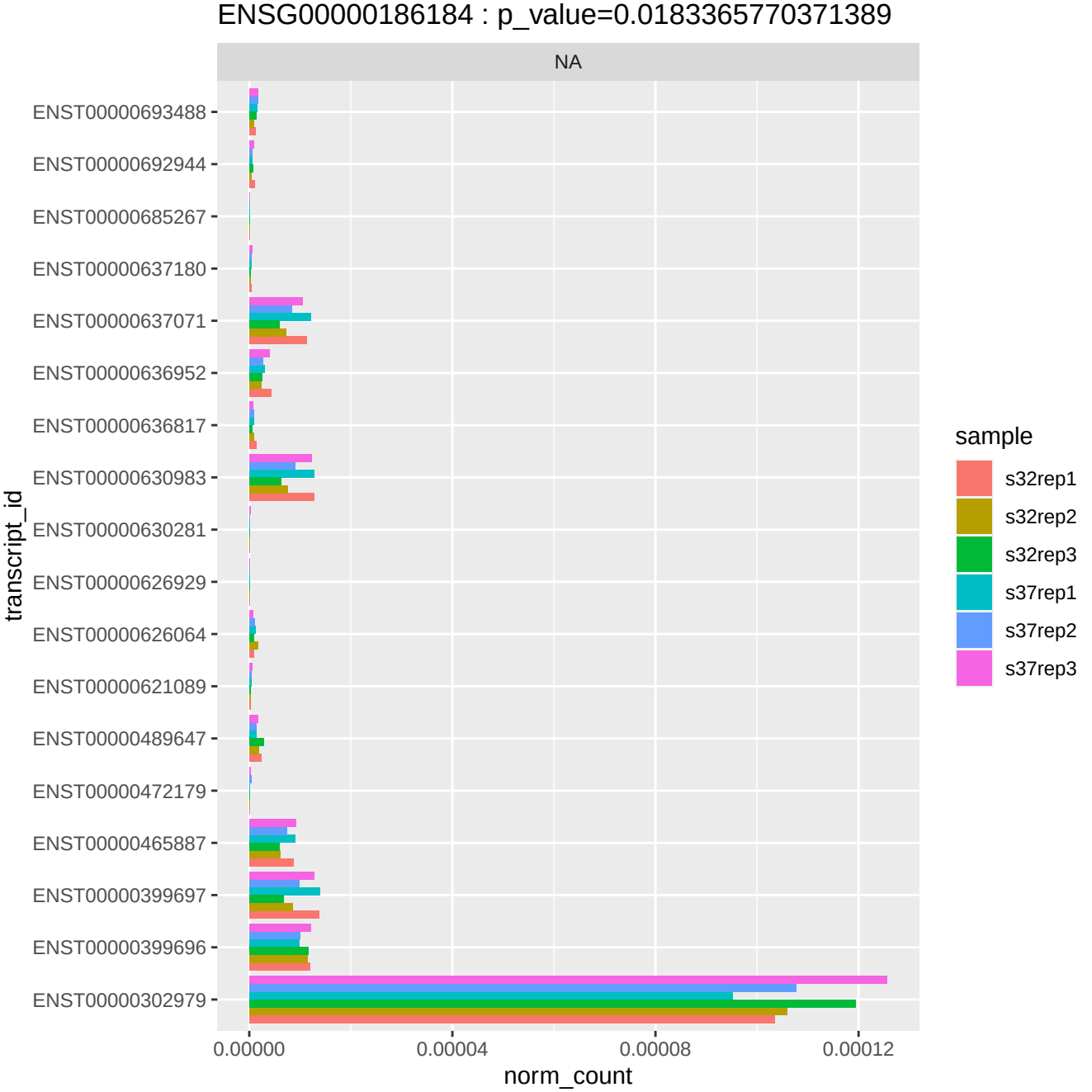

ENSG00000163659 : p_value=0.0166988520067213
NA
ENST00000542783
ENST00000495891
ENST00000486483
ENST00000481853
ENST00000295924
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

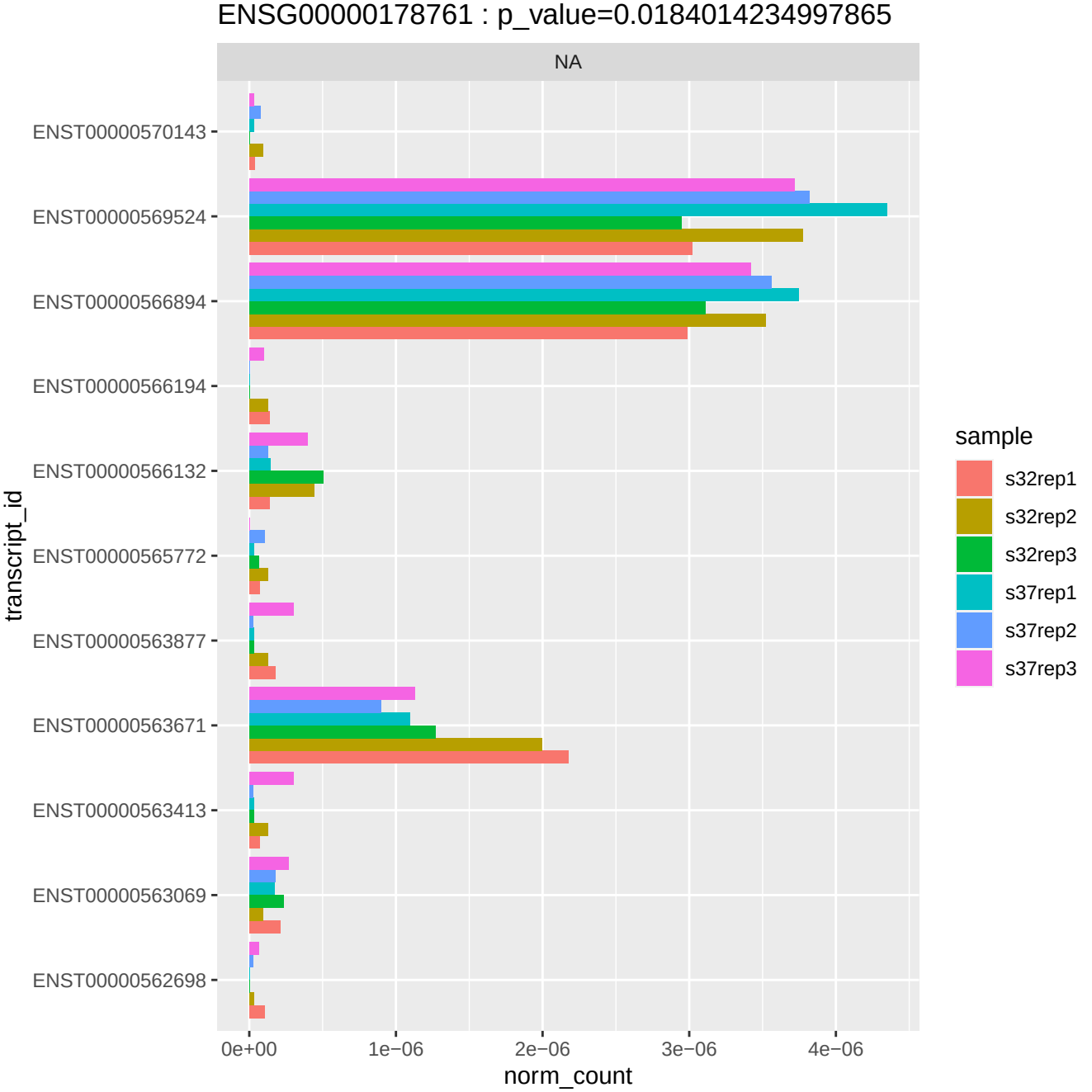

ENSG00000146083 : p_value=0.0167530777694999
NA
ENST00000513029
ENST00000504160
ENST00000274811
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

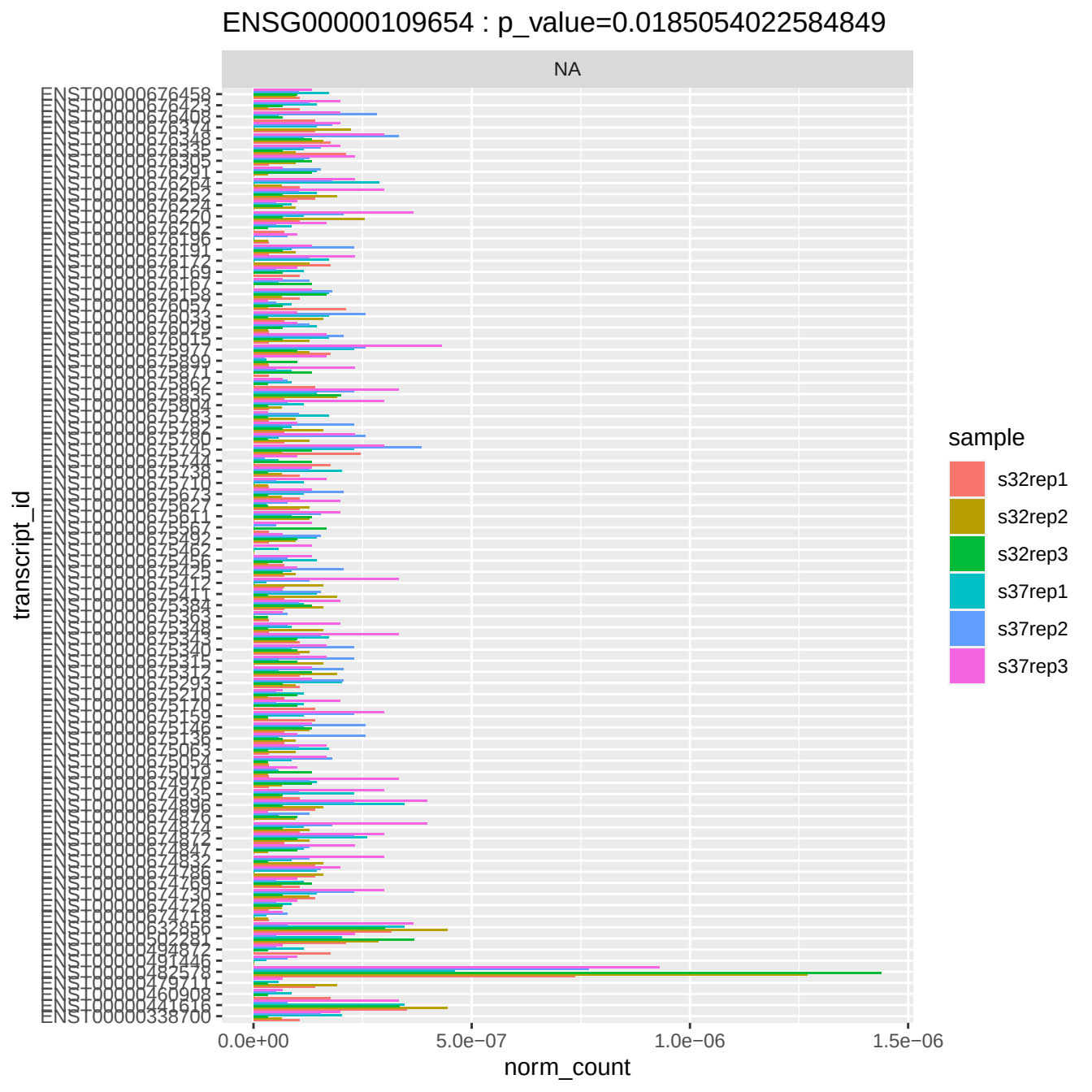

ENSG00000164828 : p_value=0.0174585718801447
NA
ENST00000497943
ENST00000483996
ENST00000475971
ENST00000471349
ENST00000467483
ENST00000457861
ENST00000457598
ENST00000457378
ENST00000450538
ENST00000440380
ENST00000439679
ENST00000435699
ENST00000433212
ENST00000429178
ENST00000427969
ENST00000425407
ENST00000421580
ENST00000405266
ENST00000403868
ENST00000401592
ENST00000389574
ENST00000340926
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

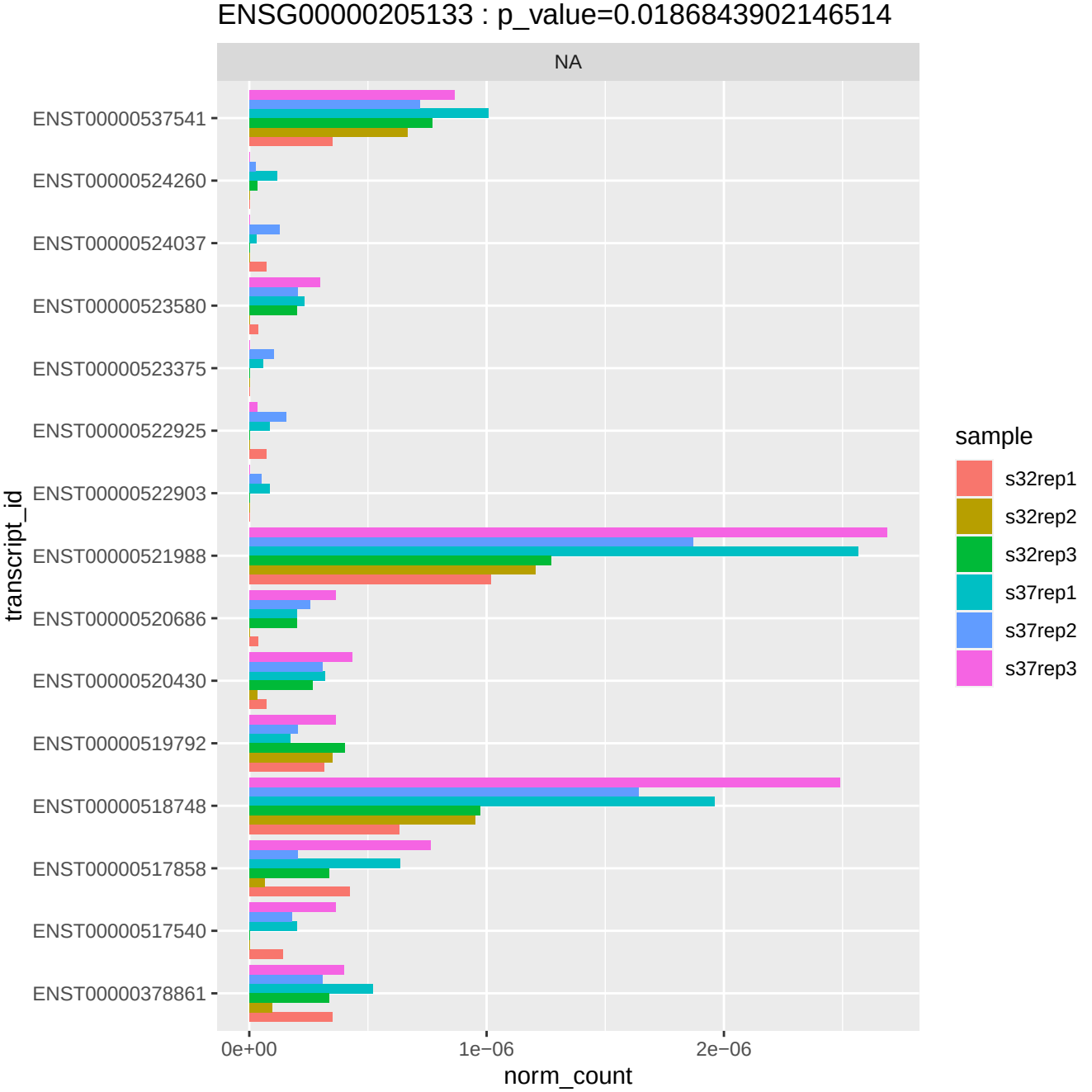

ENSG00000073803 : p_value=0.0178806067566647
NA
ENST00000455188
ENST00000454237
ENST00000448876
ENST00000447637
ENST00000446828
ENST00000443863
ENST00000438798
ENST00000438053
ENST00000424227
ENST00000265026
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

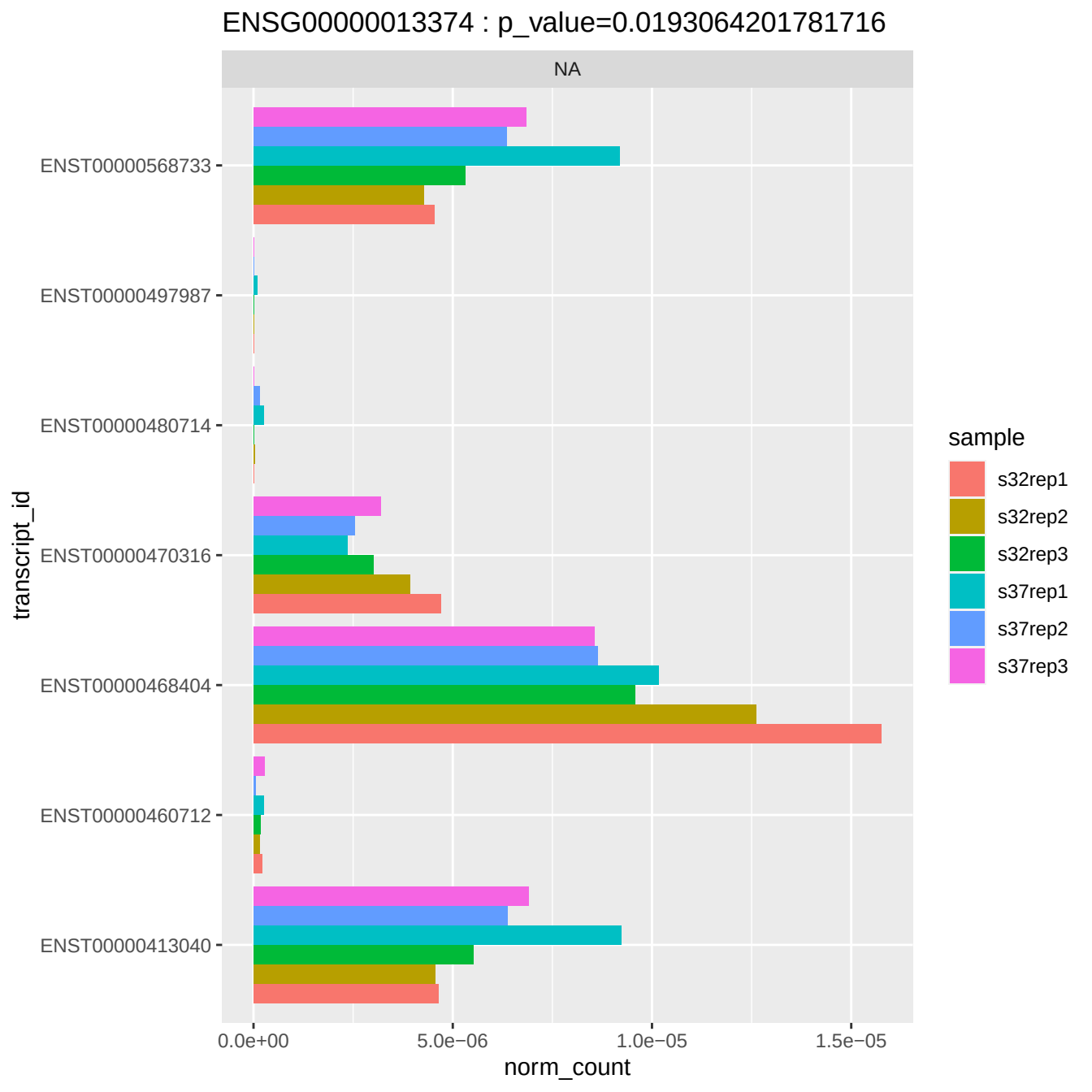

ENSG00000072041 : p_value=0.0180665282625347
NA
ENST00000681953
ENST00000681939
ENST00000681721
ENST00000681688
ENST00000681628
ENST00000681418
ENST00000681281
ENST00000681220
ENST00000681106
ENST00000680963
ENST00000680892
ENST00000680780
ENST00000680714
ENST00000680676
ENST00000680469
ENST00000680379
ENST00000680207
ENST00000680187
ENST00000680067
ENST00000679989
ENST00000679920
ENST00000679652
ENST00000679453
ENST00000679430
ENST00000679414
ENST00000552192
ENST00000551388
ENST00000548267
ENST00000547240
ENST00000450363
ENST00000309283
ENST00000266682
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

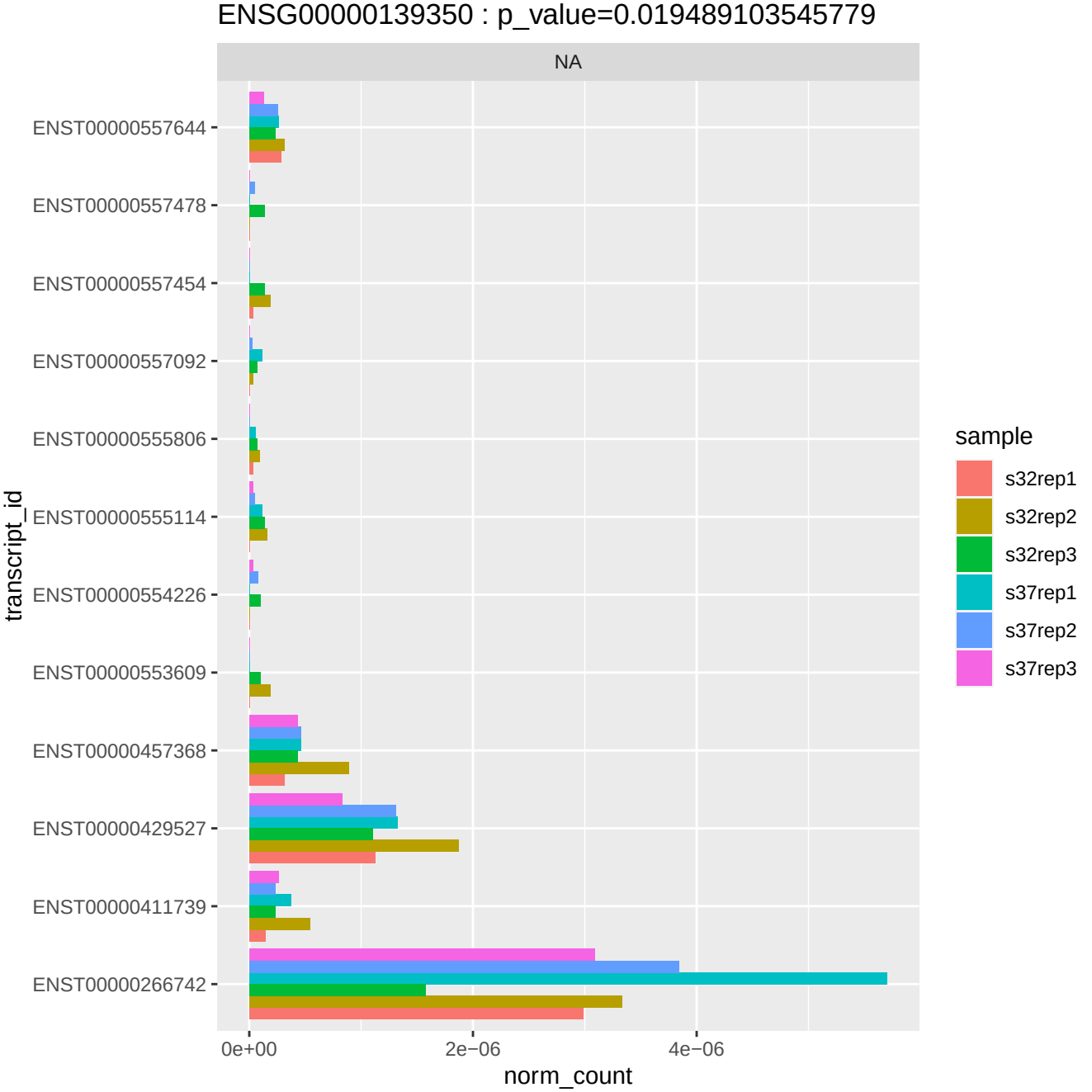

ENSG00000186184 : p_value=0.0183365770371389
NA
ENST00000693488
ENST00000692944
ENST00000685267
ENST00000637180
ENST00000637071
ENST00000636952
ENST00000636817
ENST00000630983
ENST00000630281
ENST00000626929
ENST00000626064
ENST00000621089
ENST00000489647
ENST00000472179
ENST00000465887
ENST00000399697
ENST00000399696
ENST00000302979
transcript_id
0.00000
0.00004
0.00008
0.00012
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

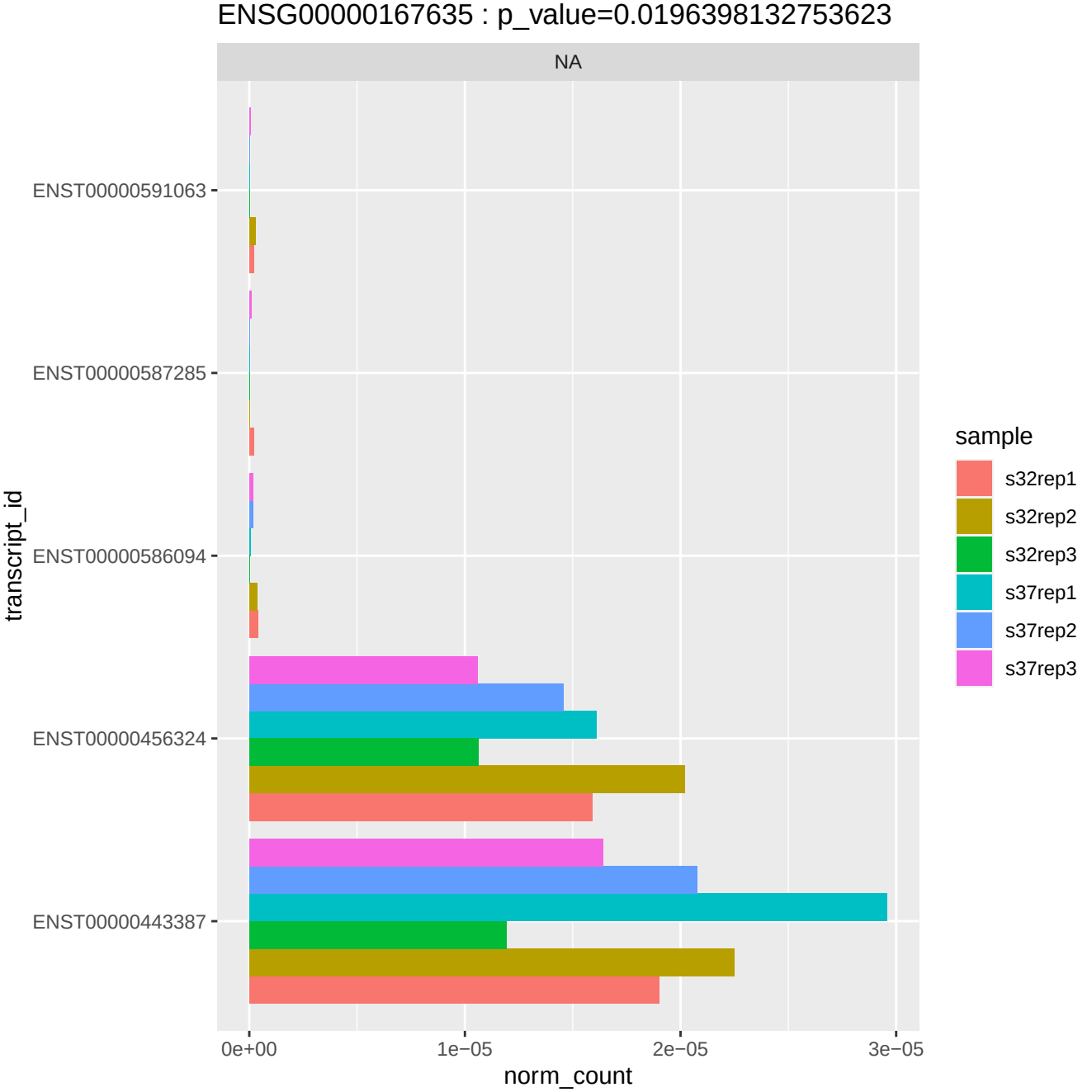

ENSG00000178761 : p_value=0.0184014234997865
NA
ENST00000570143
ENST00000569524
ENST00000566894
ENST00000566194
ENST00000566132
ENST00000565772
ENST00000563877
ENST00000563671
ENST00000563413
ENST00000563069
ENST00000562698
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

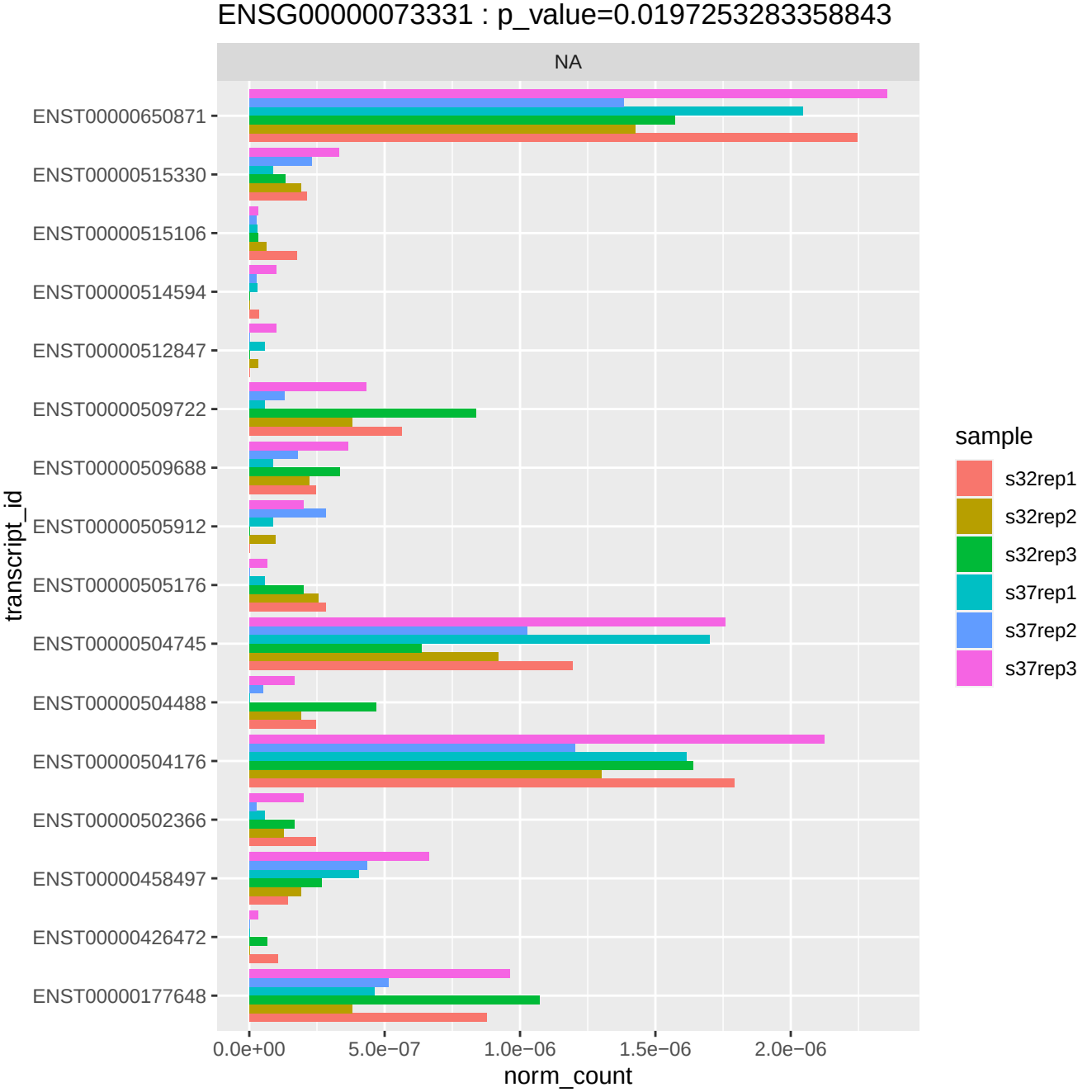

ENSG00000109654 : p_value=0.0185054022584849
NA
transcript_id
norm_count
0.0e+00
5.0e−07
1.0e−06
1.5e−06
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

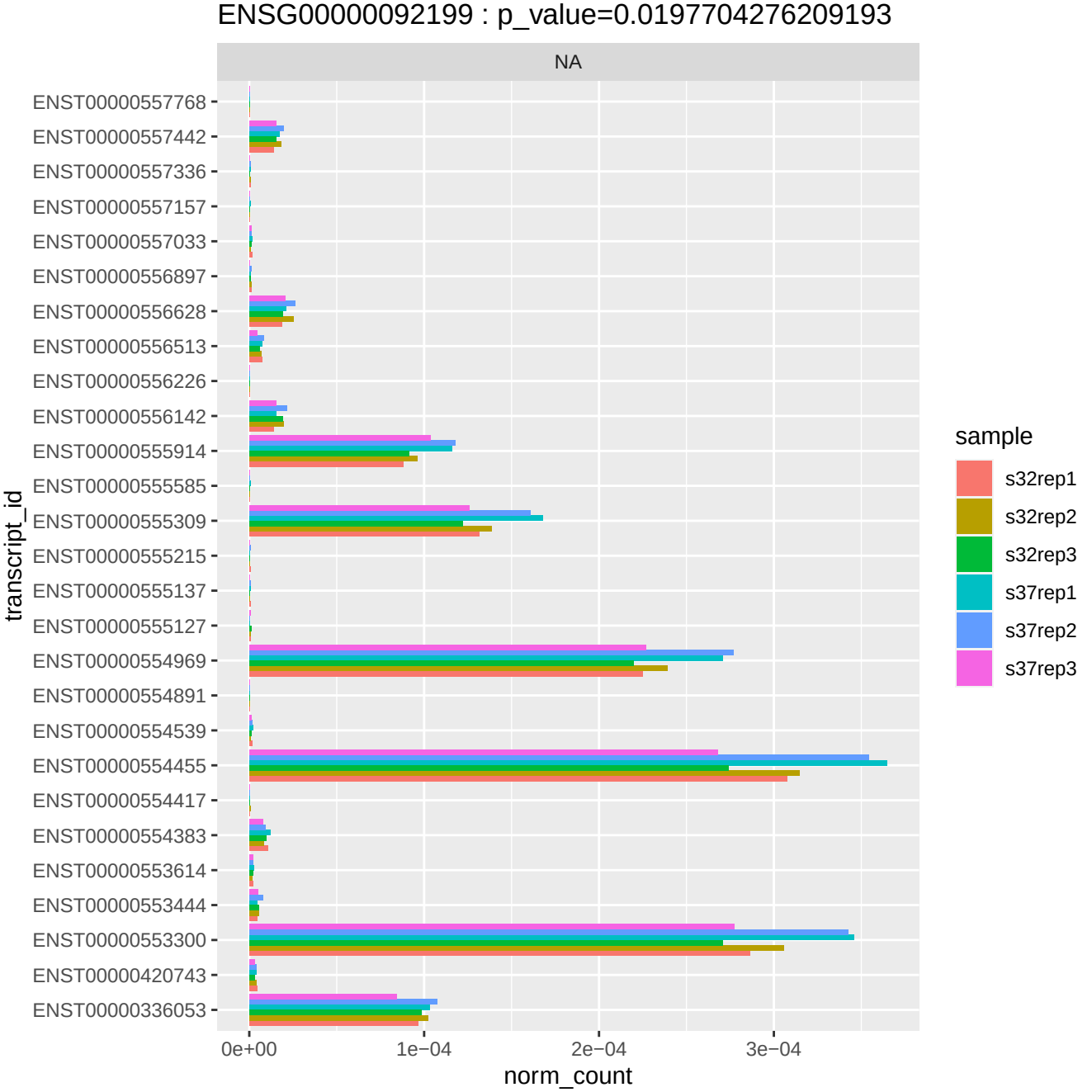

ENSG00000205133 : p_value=0.0186843902146514
NA
ENST00000537541
ENST00000524260
ENST00000524037
ENST00000523580
ENST00000523375
ENST00000522925
ENST00000522903
ENST00000521988
ENST00000520686
ENST00000520430
ENST00000519792
ENST00000518748
ENST00000517858
ENST00000517540
ENST00000378861
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

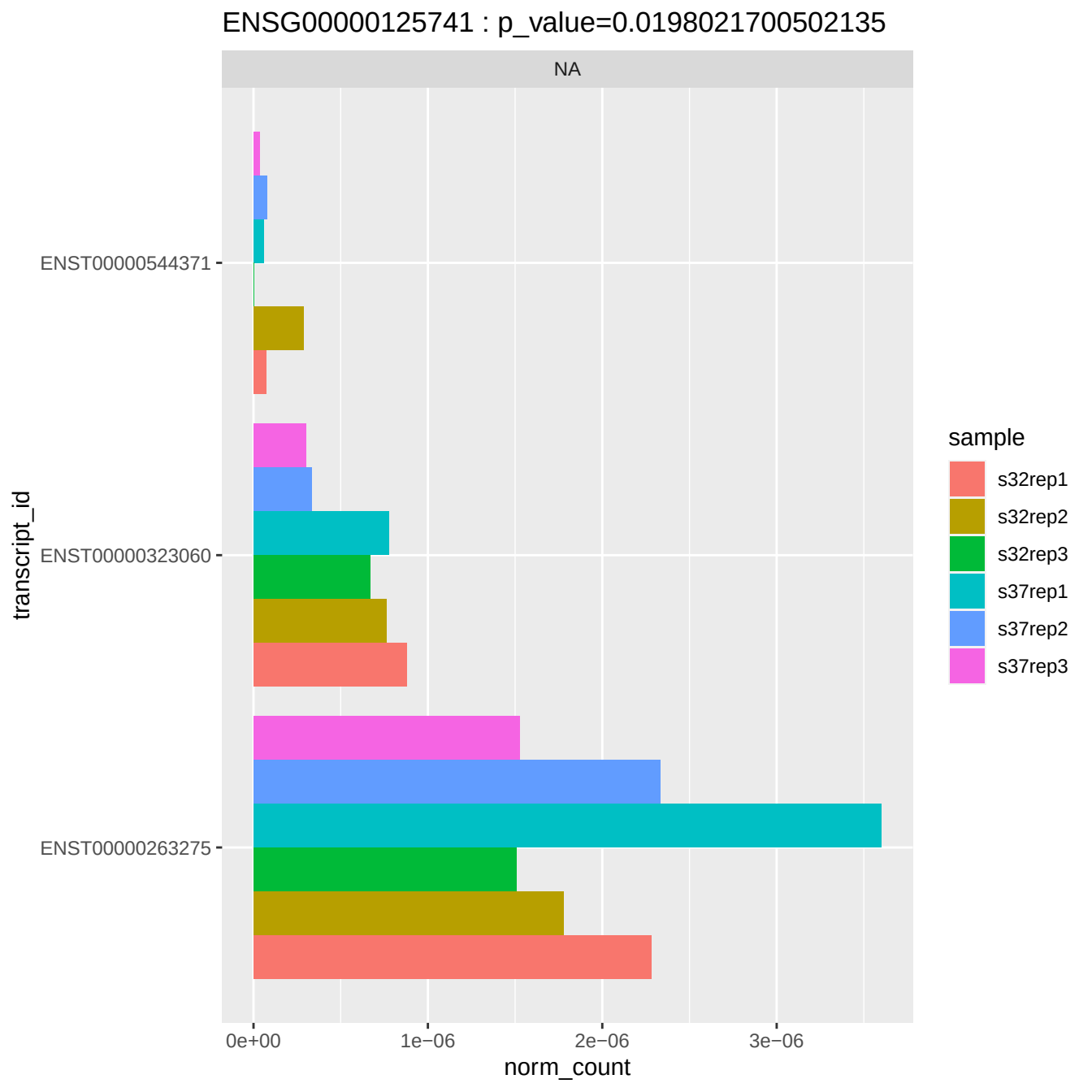

ENSG00000013374 : p_value=0.0193064201781716
NA
ENST00000568733
ENST00000497987
ENST00000480714
ENST00000470316
ENST00000468404
ENST00000460712
ENST00000413040
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

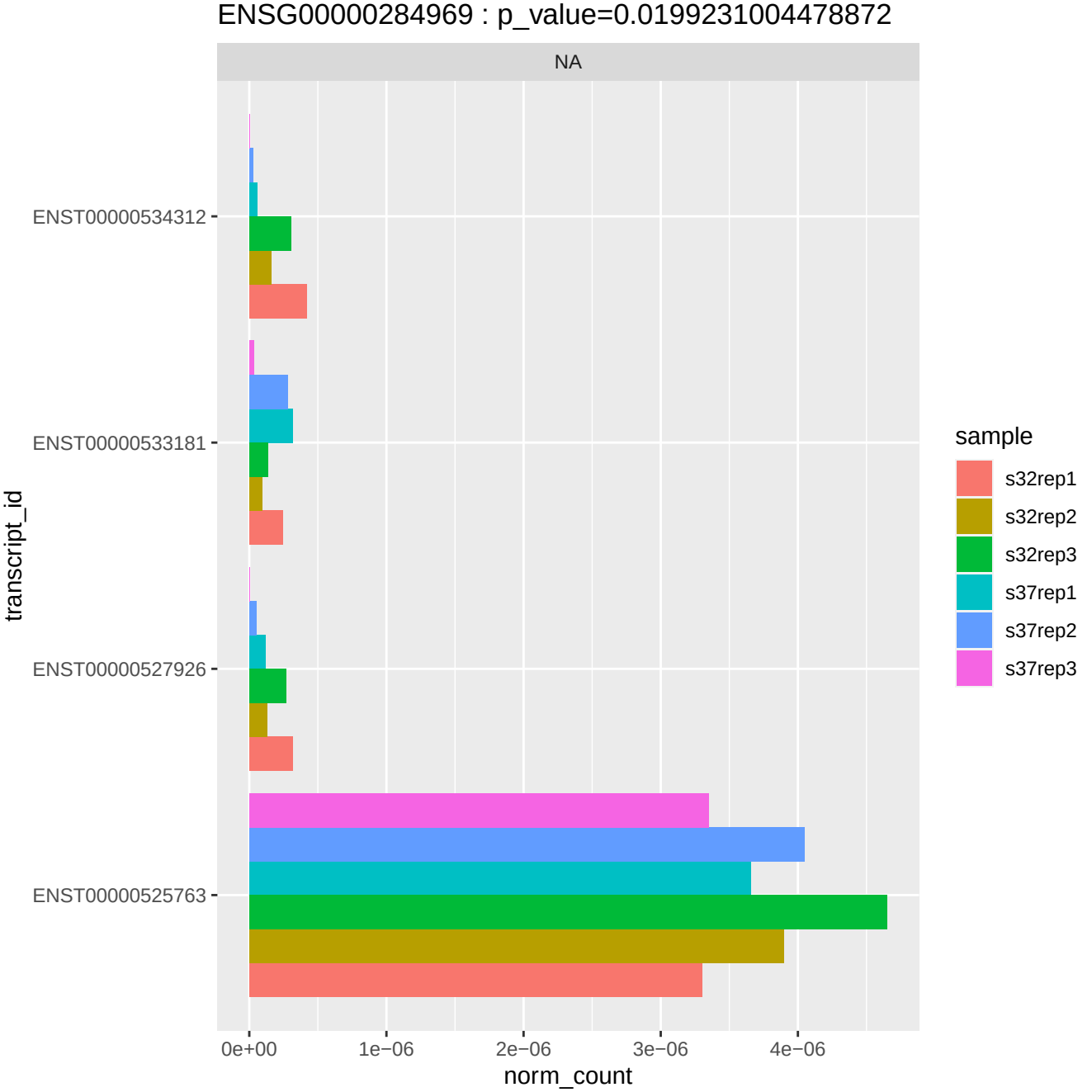

ENSG00000139350 : p_value=0.019489103545779
NA
ENST00000557644
ENST00000557478
ENST00000557454
ENST00000557092
ENST00000555806
ENST00000555114
ENST00000554226
ENST00000553609
ENST00000457368
ENST00000429527
ENST00000411739
ENST00000266742
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

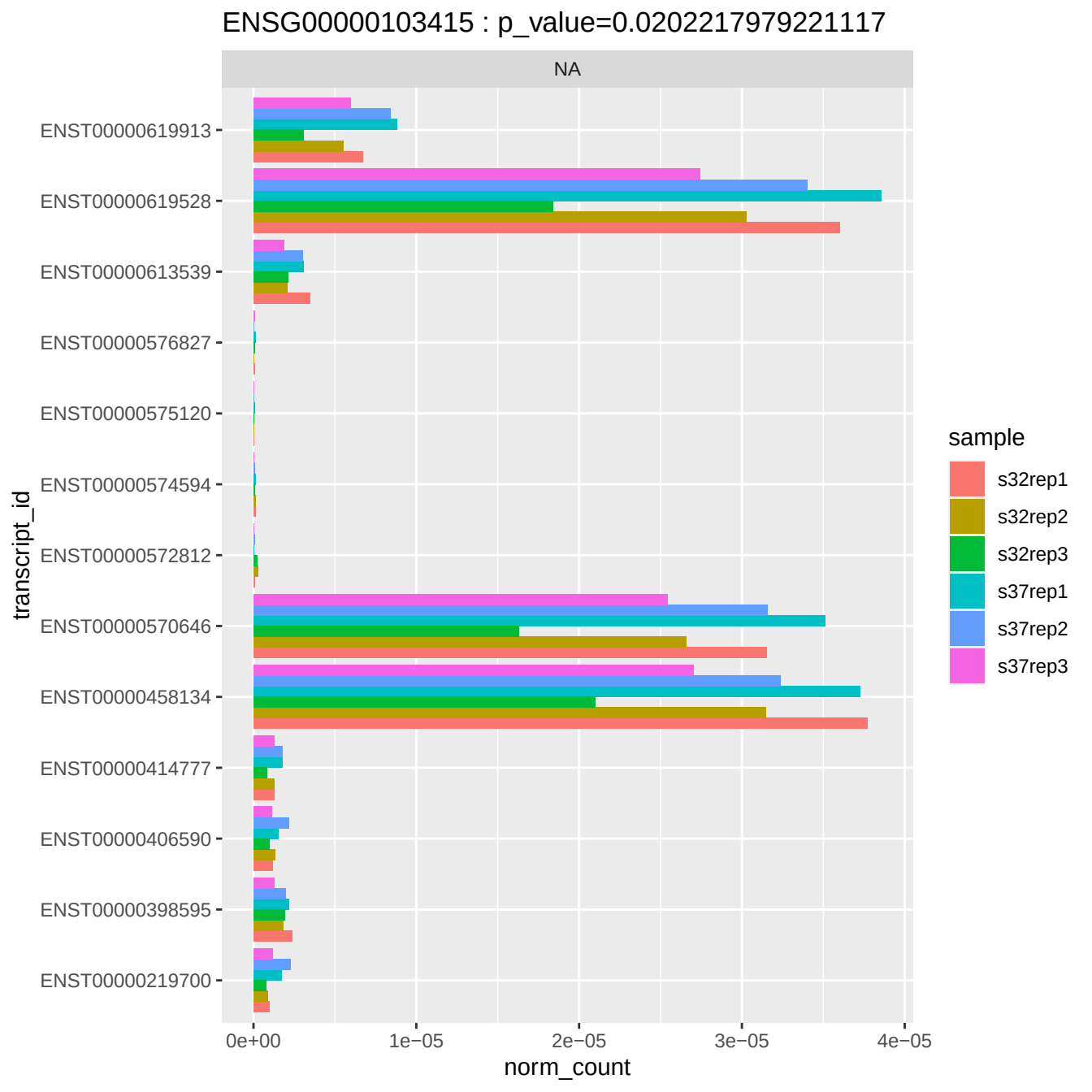

ENSG00000167635 : p_value=0.0196398132753623
NA
ENST00000591063
ENST00000587285
ENST00000586094
ENST00000456324
ENST00000443387
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

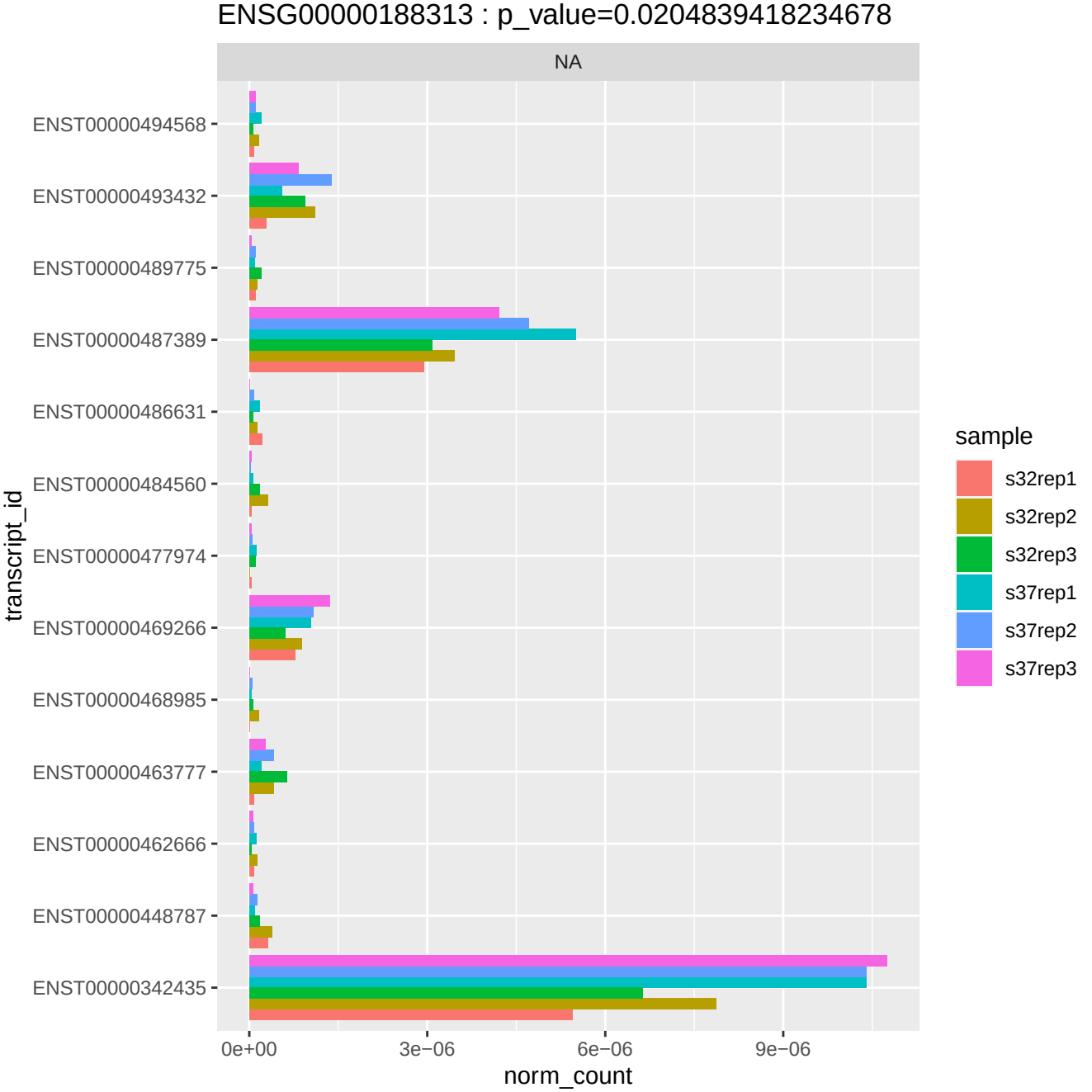

ENSG00000073331 : p_value=0.0197253283358843
NA
ENST00000650871
ENST00000515330
ENST00000515106
ENST00000514594
ENST00000512847
ENST00000509722
ENST00000509688
ENST00000505912
ENST00000505176
ENST00000504745
ENST00000504488
ENST00000504176
ENST00000502366
ENST00000458497
ENST00000426472
ENST00000177648
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

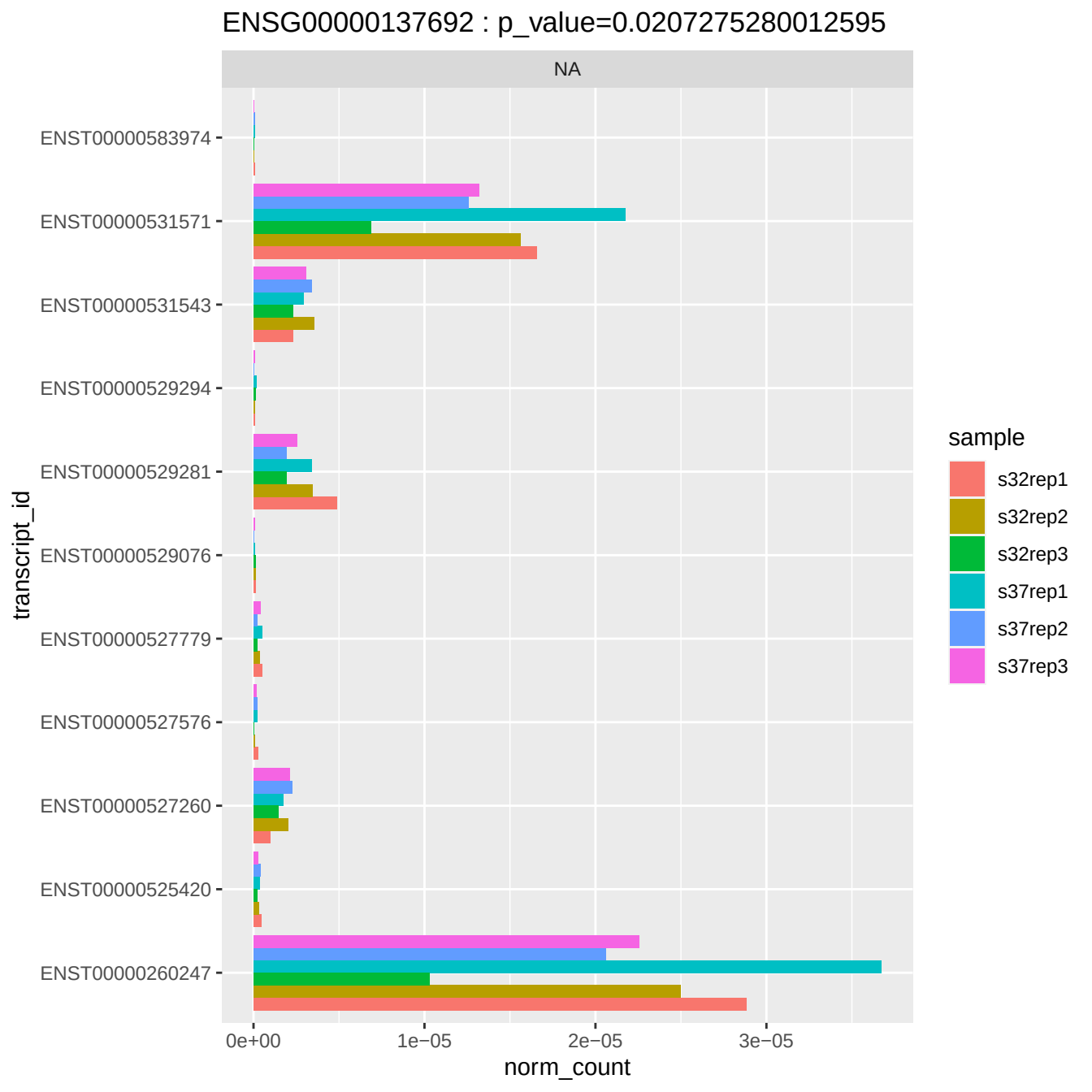

ENSG00000092199 : p_value=0.0197704276209193
NA
ENST00000557768
ENST00000557442
ENST00000557336
ENST00000557157
ENST00000557033
ENST00000556897
ENST00000556628
ENST00000556513
ENST00000556226
ENST00000556142
ENST00000555914
ENST00000555585
ENST00000555309
ENST00000555215
ENST00000555137
ENST00000555127
ENST00000554969
ENST00000554891
ENST00000554539
ENST00000554455
ENST00000554417
ENST00000554383
ENST00000553614
ENST00000553444
ENST00000553300
ENST00000420743
ENST00000336053
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

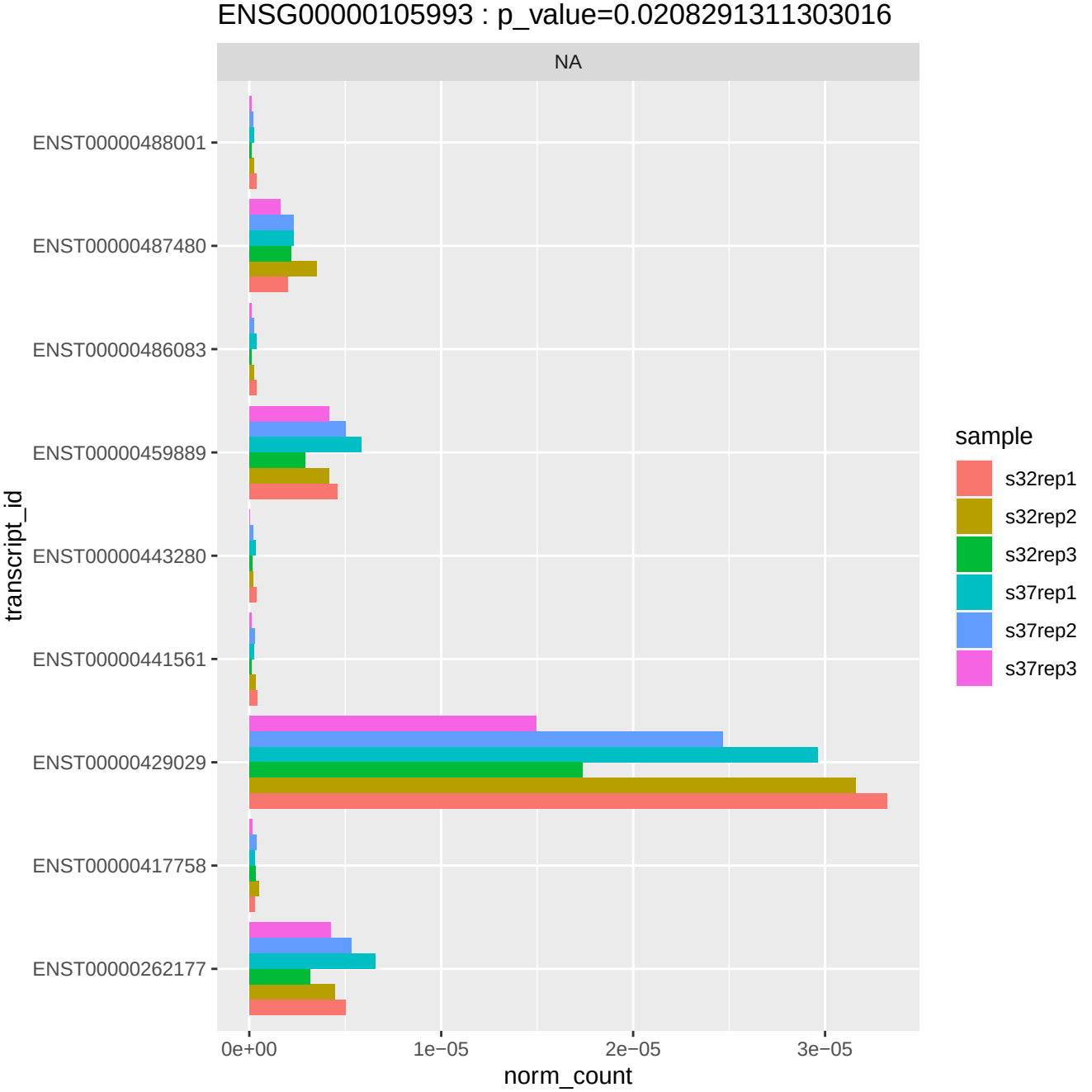

ENSG00000125741 : p_value=0.0198021700502135
NA
ENST00000544371
ENST00000323060
ENST00000263275
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

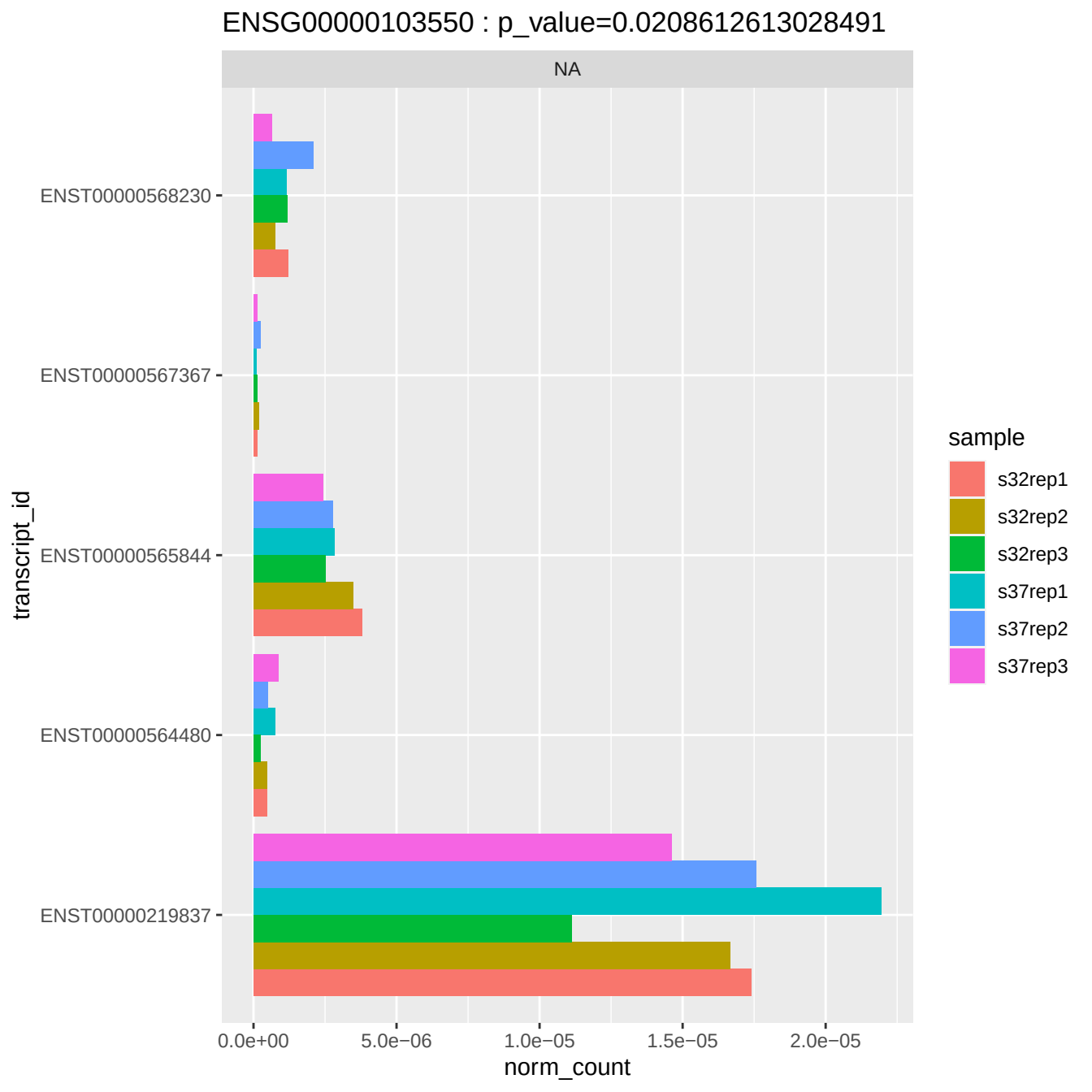

ENSG00000284969 : p_value=0.0199231004478872
NA
ENST00000534312
ENST00000533181
ENST00000527926
ENST00000525763
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

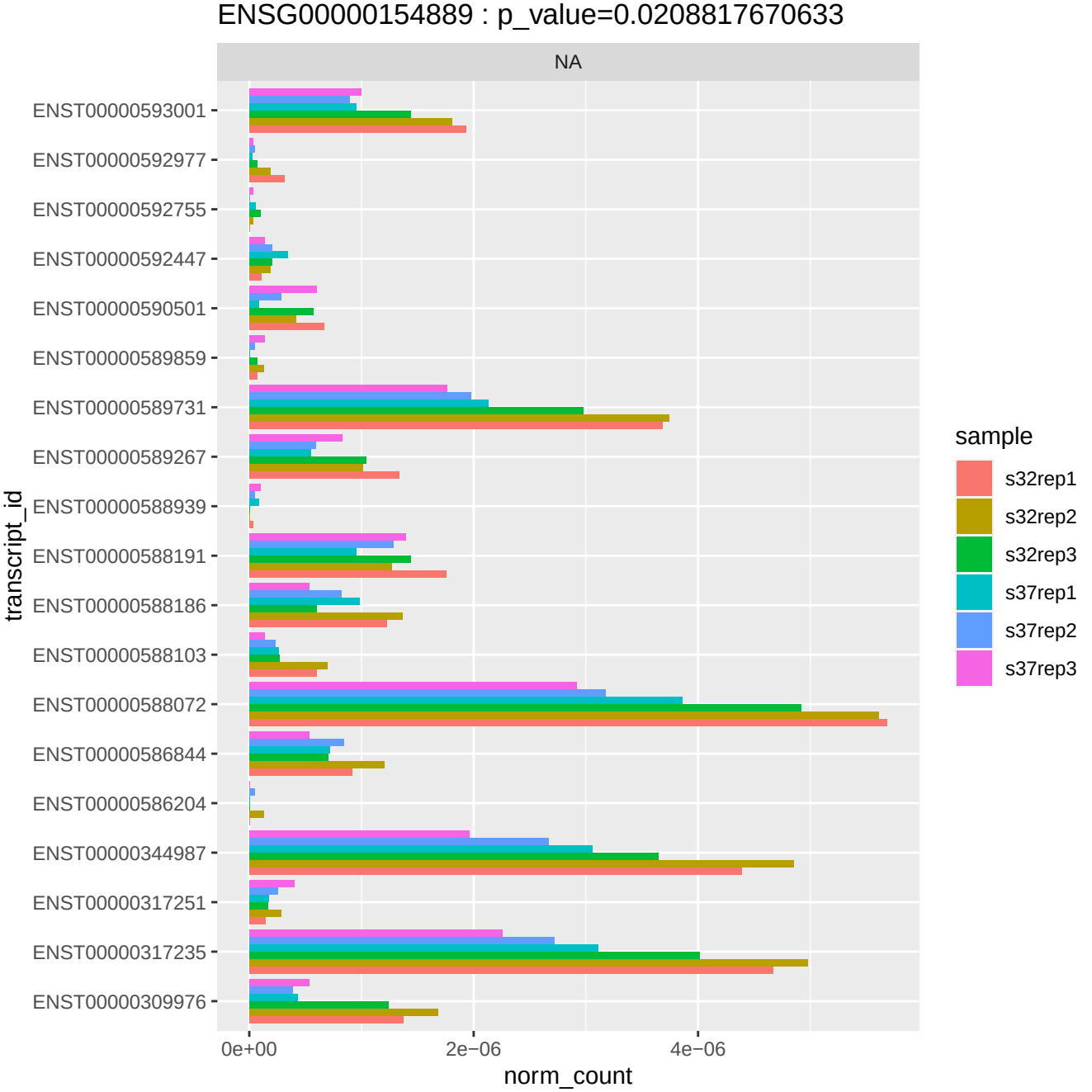

ENSG00000103415 : p_value=0.0202217979221117
NA
ENST00000619913
ENST00000619528
ENST00000613539
ENST00000576827
ENST00000575120
ENST00000574594
ENST00000572812
ENST00000570646
ENST00000458134
ENST00000414777
ENST00000406590
ENST00000398595
ENST00000219700
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

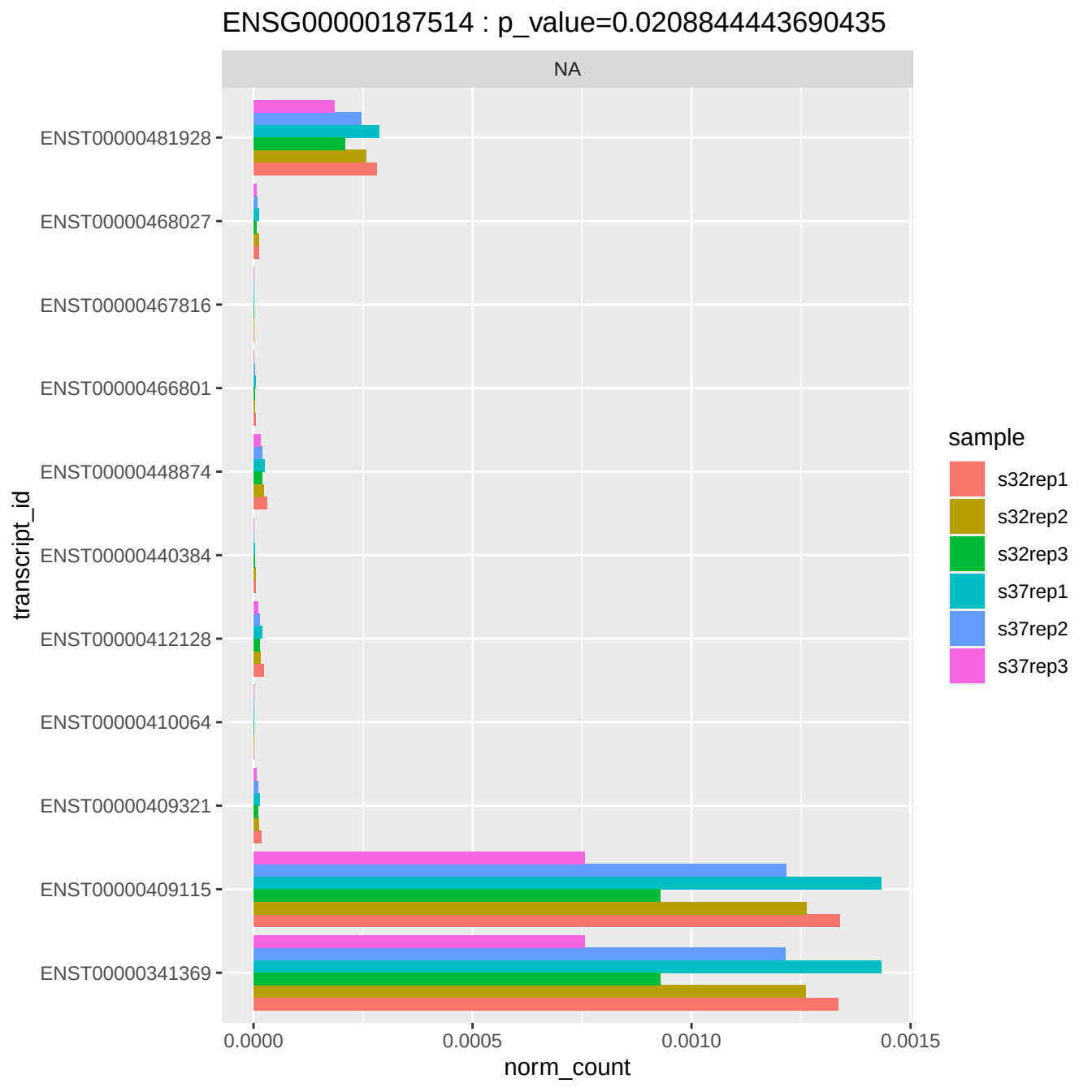

ENSG00000188313 : p_value=0.0204839418234678
NA
ENST00000494568
ENST00000493432
ENST00000489775
ENST00000487389
ENST00000486631
ENST00000484560
ENST00000477974
ENST00000469266
ENST00000468985
ENST00000463777
ENST00000462666
ENST00000448787
ENST00000342435
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

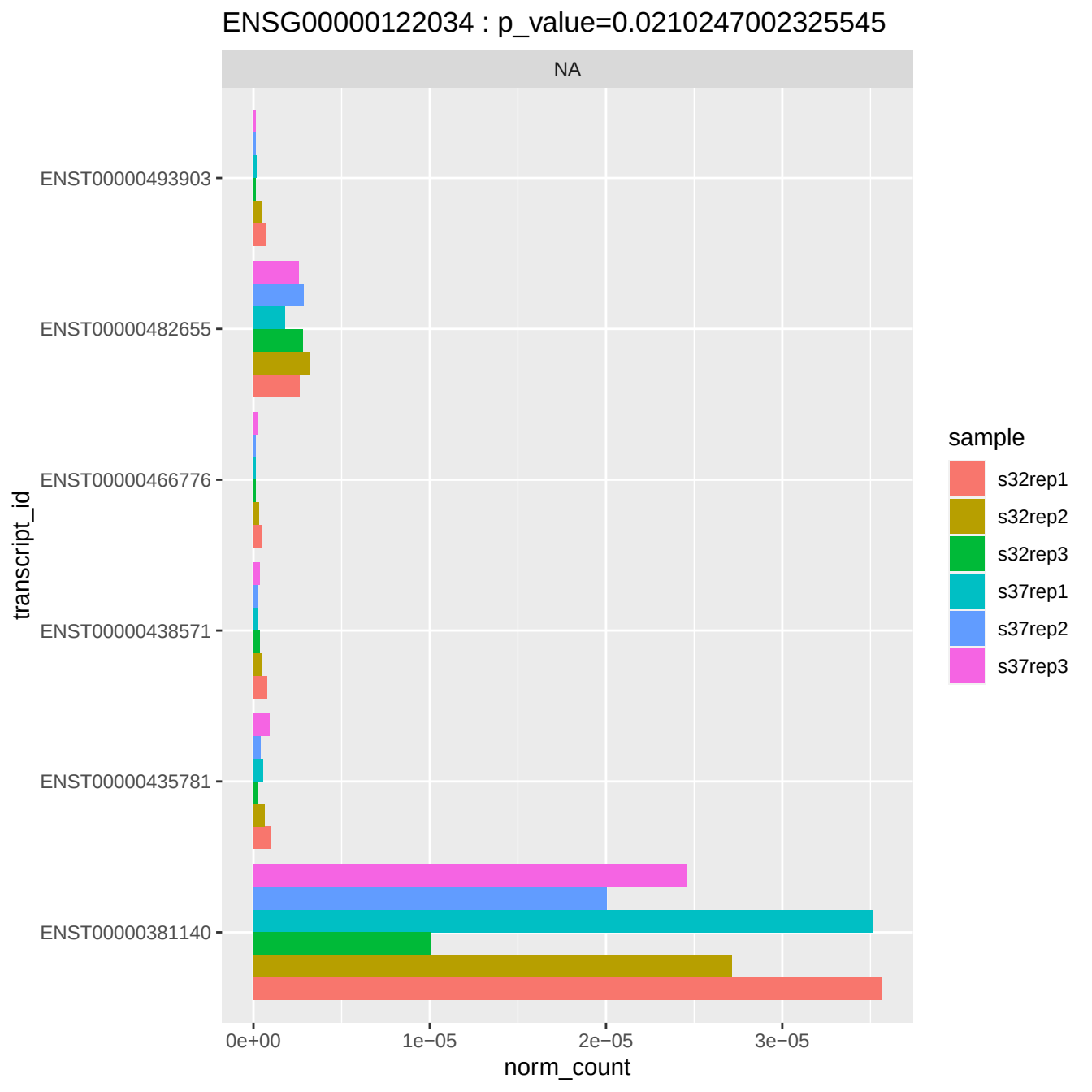

ENSG00000137692 : p_value=0.0207275280012595
NA
ENST00000583974
ENST00000531571
ENST00000531543
ENST00000529294
ENST00000529281
ENST00000529076
ENST00000527779
ENST00000527576
ENST00000527260
ENST00000525420
ENST00000260247
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

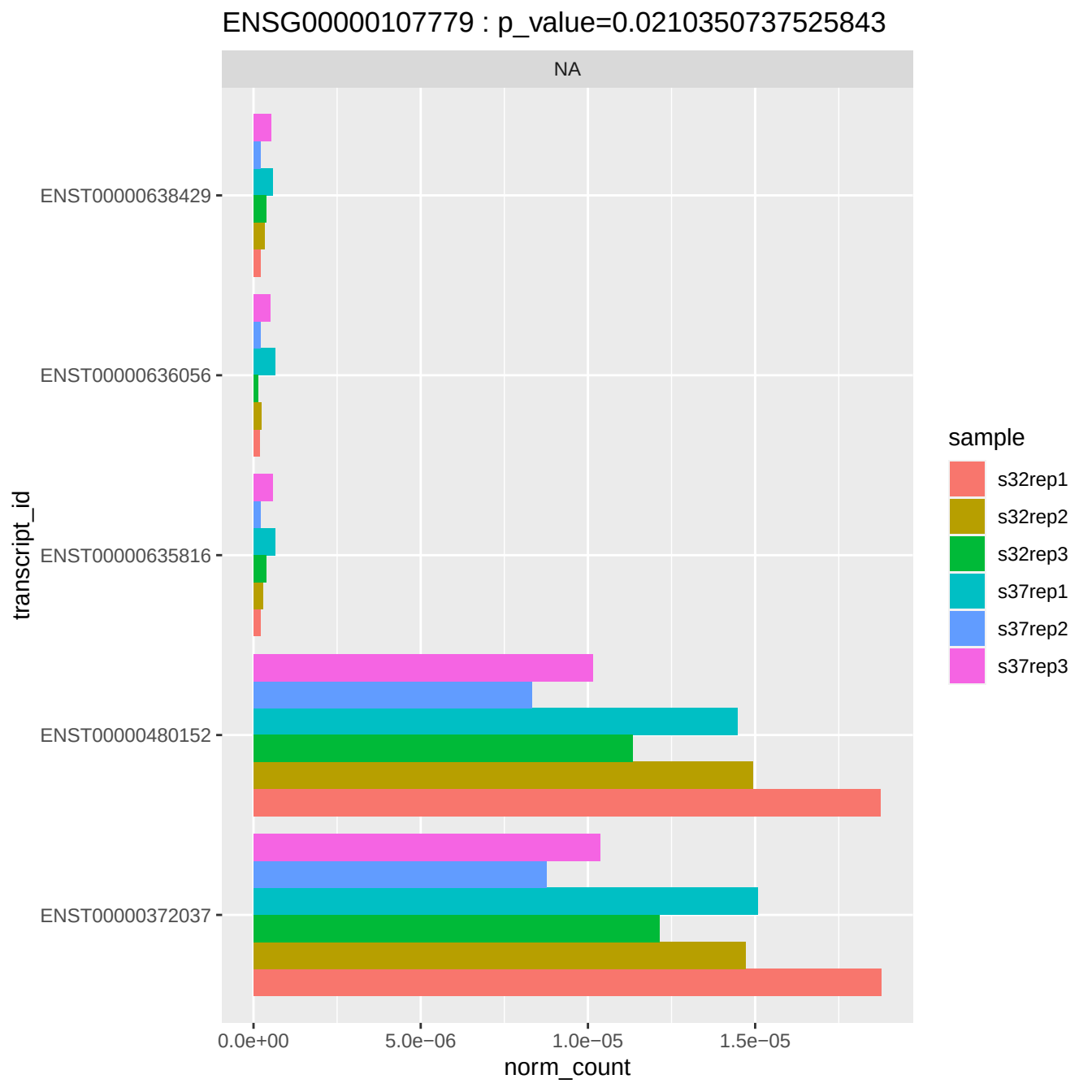

ENSG00000105993 : p_value=0.0208291311303016
NA
ENST00000488001
ENST00000487480
ENST00000486083
ENST00000459889
ENST00000443280
ENST00000441561
ENST00000429029
ENST00000417758
ENST00000262177
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

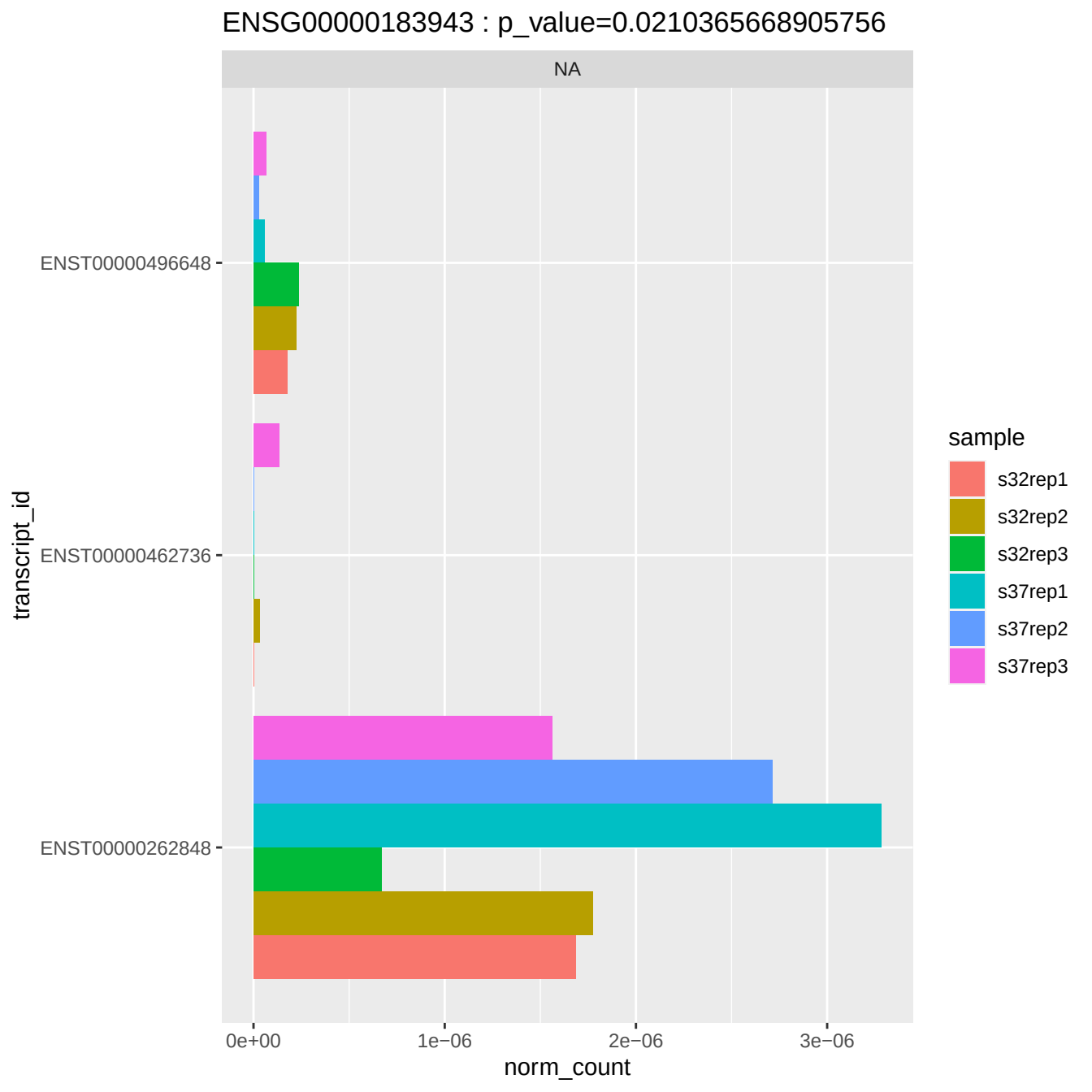

ENSG00000103550 : p_value=0.0208612613028491
NA
ENST00000568230
ENST00000567367
ENST00000565844
ENST00000564480
ENST00000219837
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

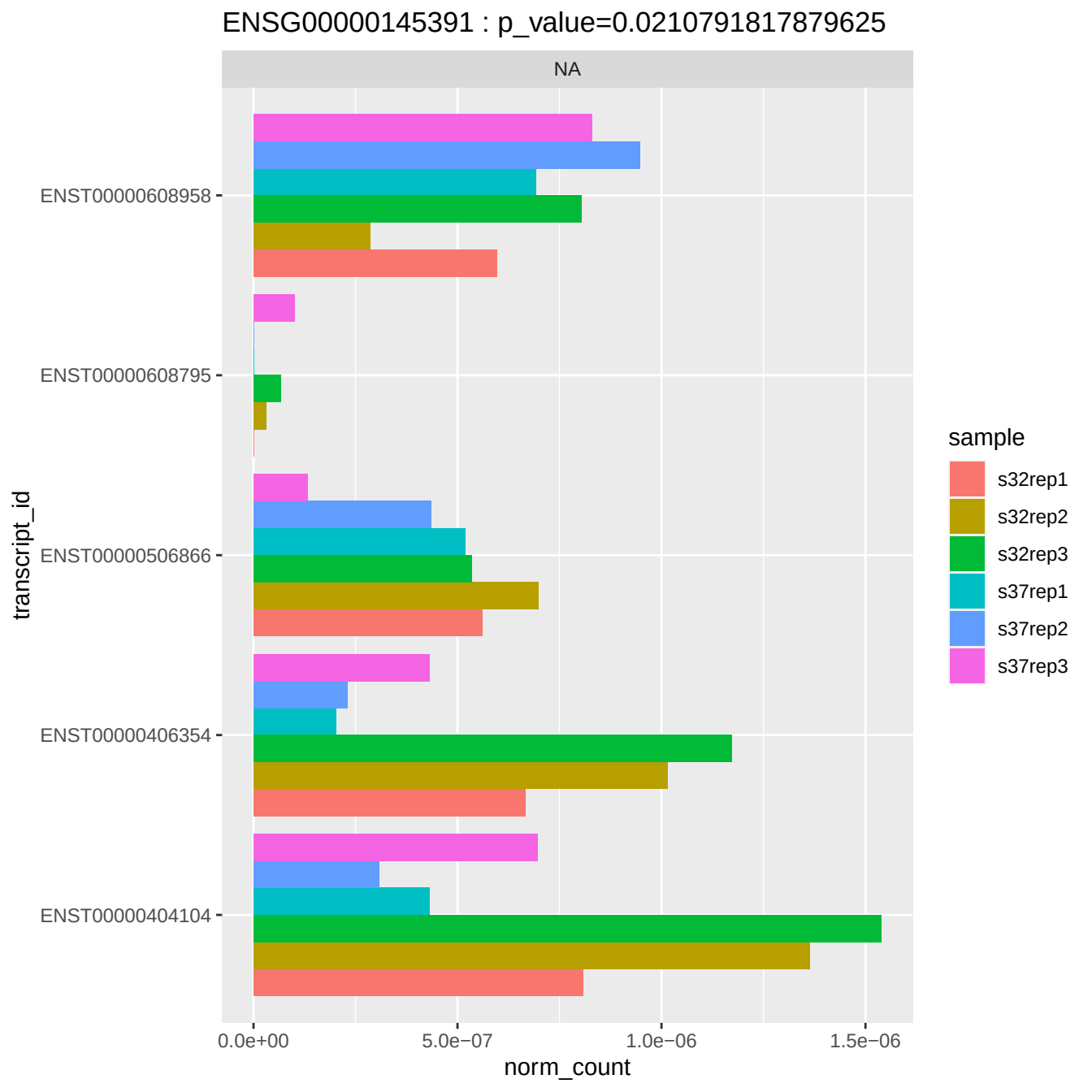

ENSG00000154889 : p_value=0.0208817670633
NA
ENST00000593001
ENST00000592977
ENST00000592755
ENST00000592447
ENST00000590501
ENST00000589859
ENST00000589731
ENST00000589267
ENST00000588939
ENST00000588191
ENST00000588186
ENST00000588103
ENST00000588072
ENST00000586844
ENST00000586204
ENST00000344987
ENST00000317251
ENST00000317235
ENST00000309976
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

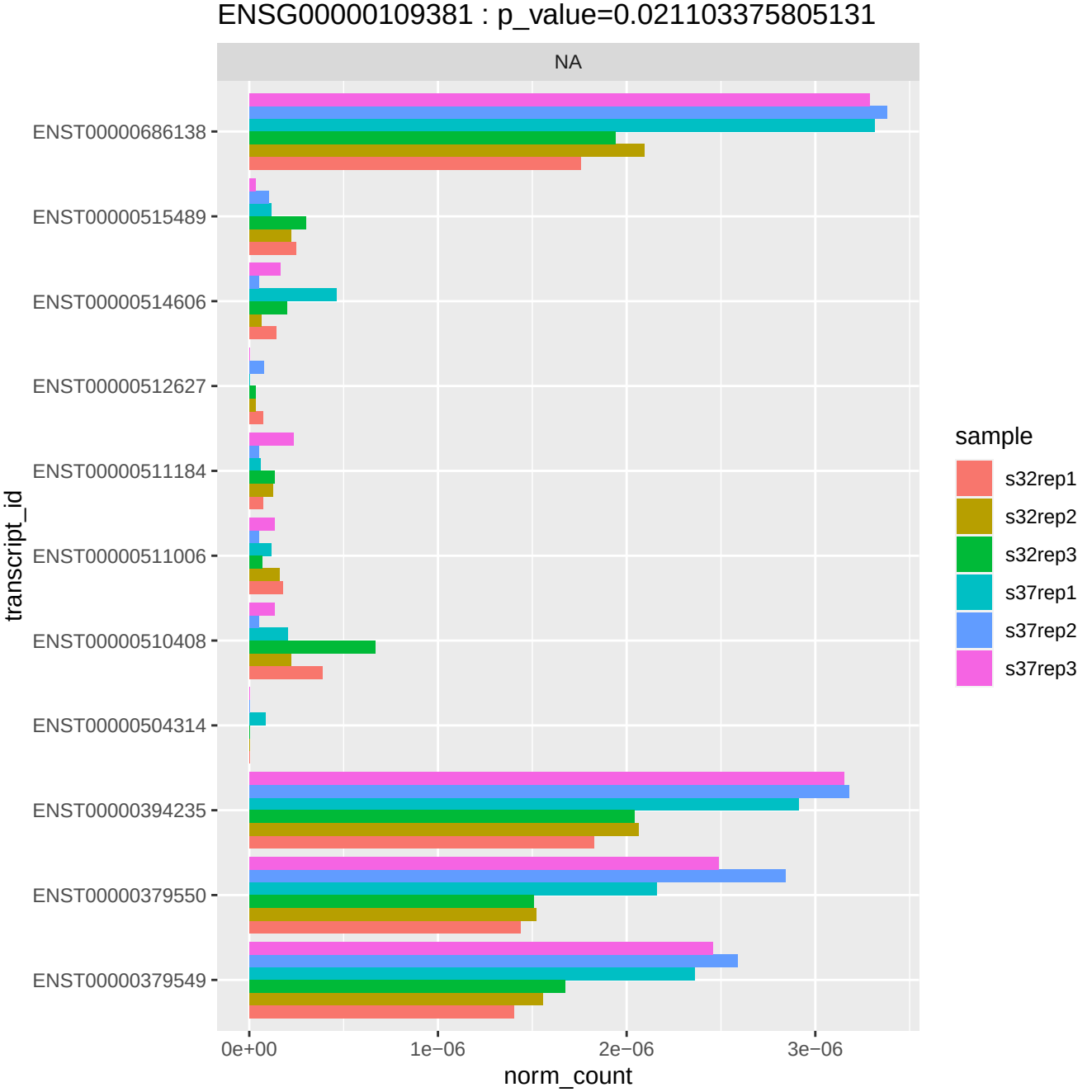

ENSG00000187514 : p_value=0.0208844443690435
NA
ENST00000481928
ENST00000468027
ENST00000467816
ENST00000466801
ENST00000448874
ENST00000440384
ENST00000412128
ENST00000410064
ENST00000409321
ENST00000409115
ENST00000341369
transcript_id
0.0000
0.0005
0.0010
0.0015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

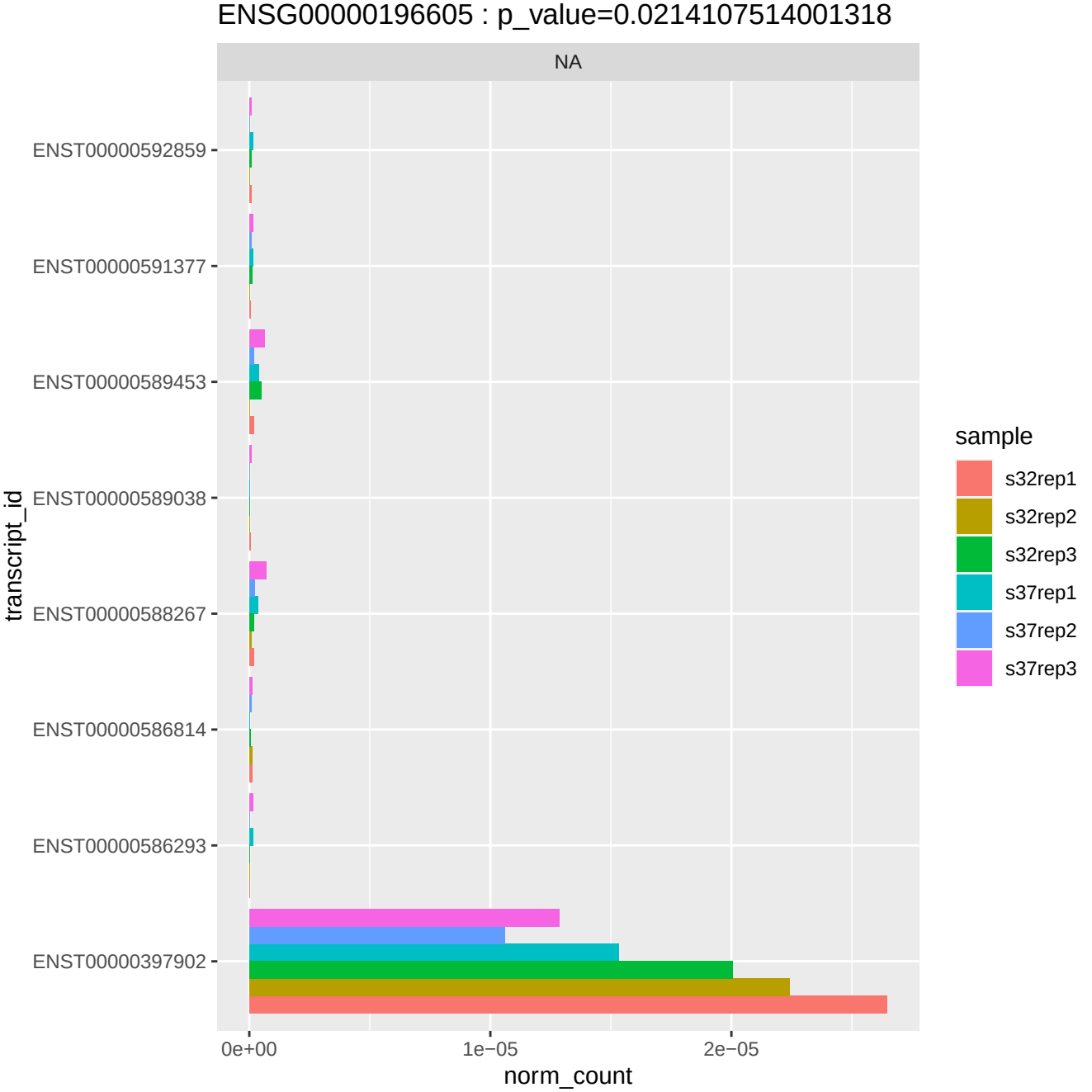

ENSG00000122034 : p_value=0.0210247002325545
NA
ENST00000493903
ENST00000482655
ENST00000466776
ENST00000438571
ENST00000435781
ENST00000381140
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

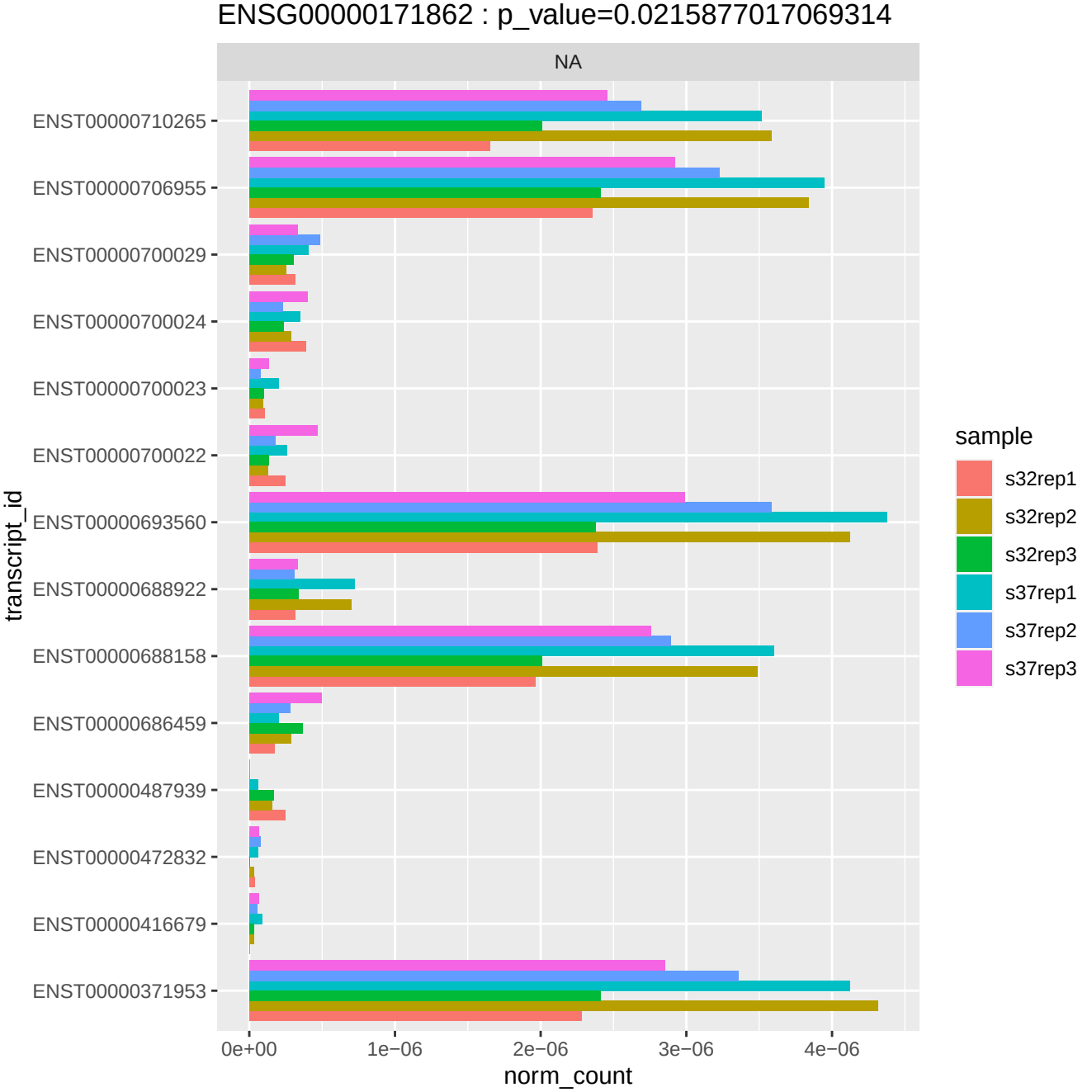

ENSG00000107779 : p_value=0.0210350737525843
NA
ENST00000638429
ENST00000636056
ENST00000635816
ENST00000480152
ENST00000372037
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

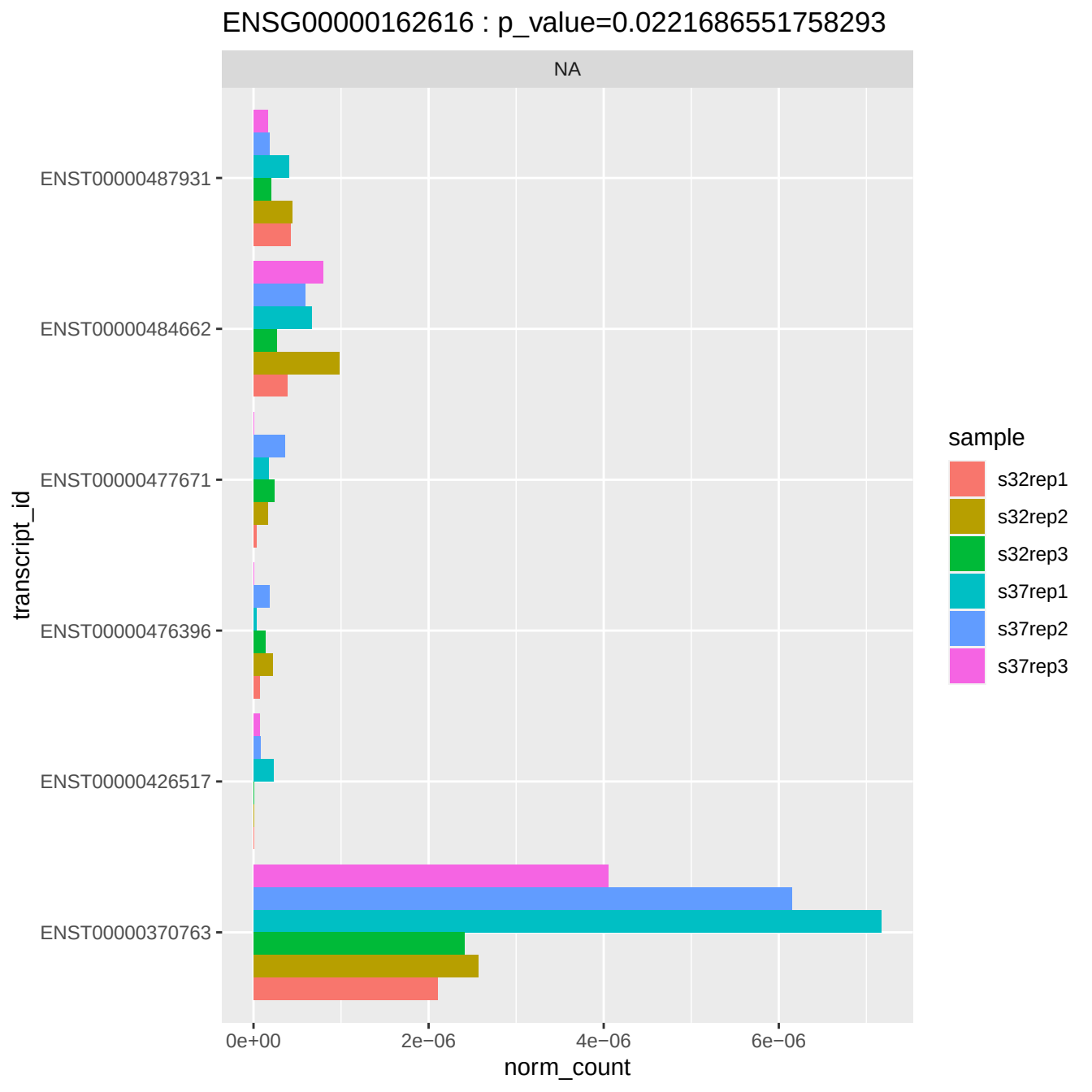

ENSG00000183943 : p_value=0.0210365668905756
NA
ENST00000496648
ENST00000462736
ENST00000262848
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

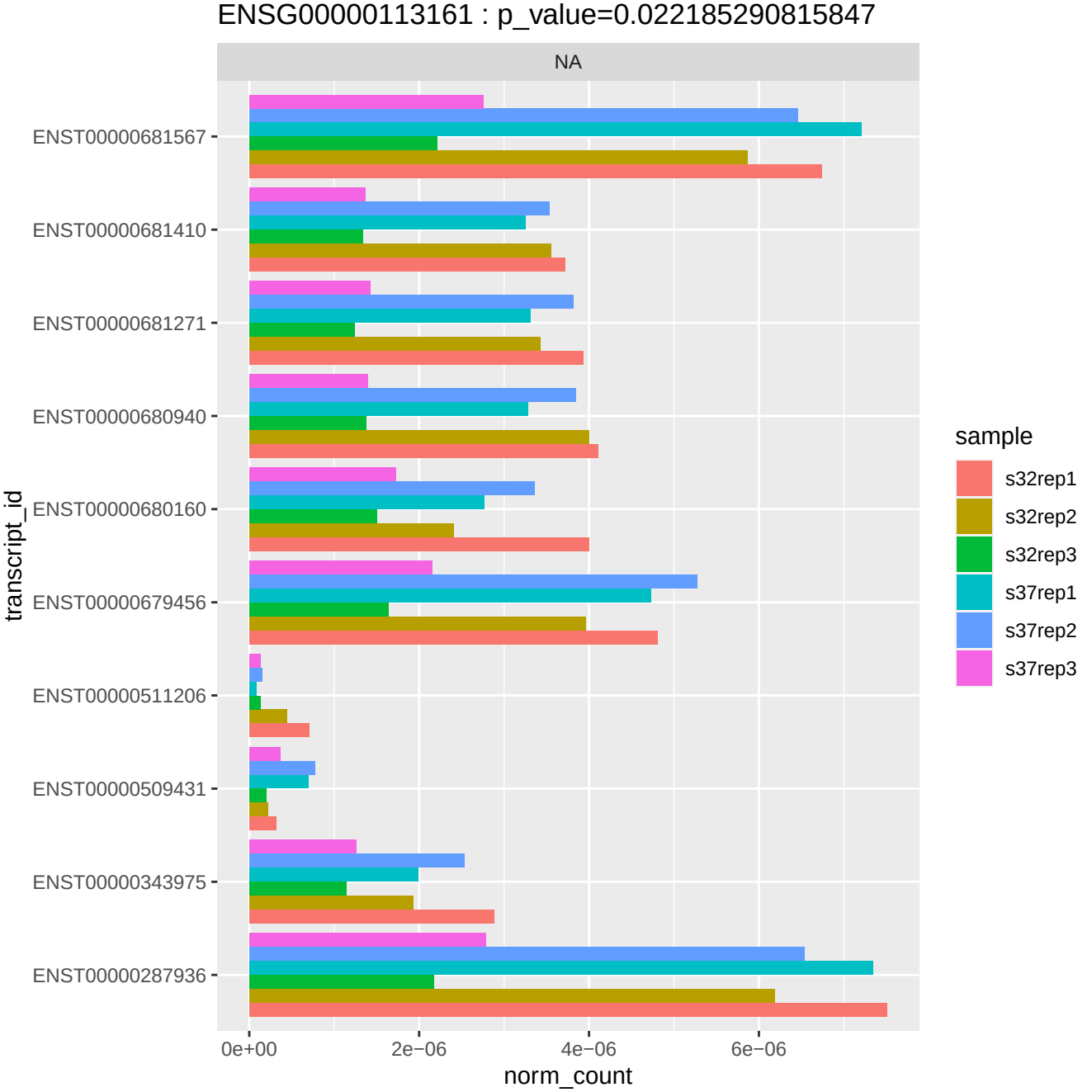

ENSG00000145391 : p_value=0.0210791817879625
NA
ENST00000608958
ENST00000608795
ENST00000506866
ENST00000406354
ENST00000404104
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

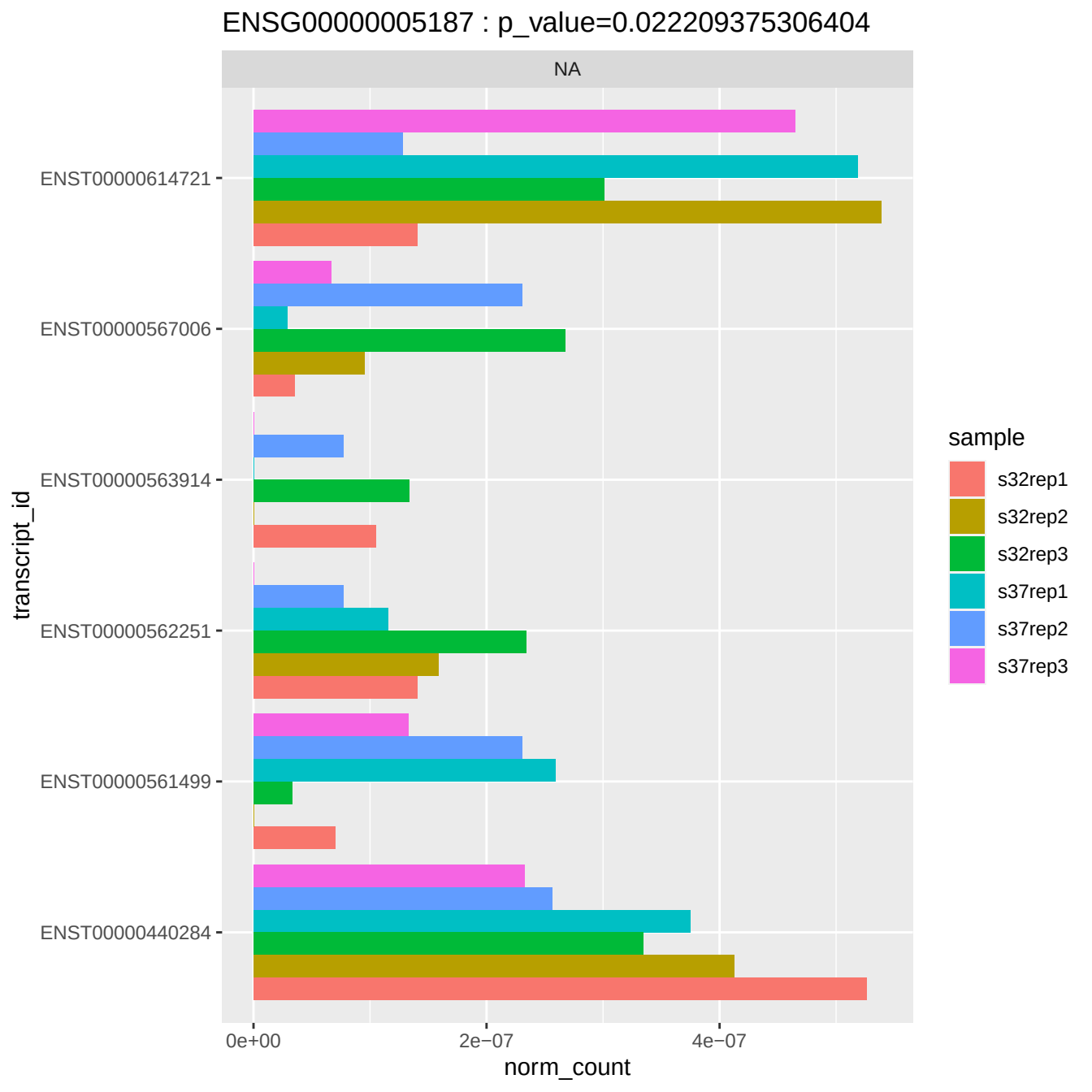

ENSG00000109381 : p_value=0.021103375805131
NA
ENST00000686138
ENST00000515489
ENST00000514606
ENST00000512627
ENST00000511184
ENST00000511006
ENST00000510408
ENST00000504314
ENST00000394235
ENST00000379550
ENST00000379549
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

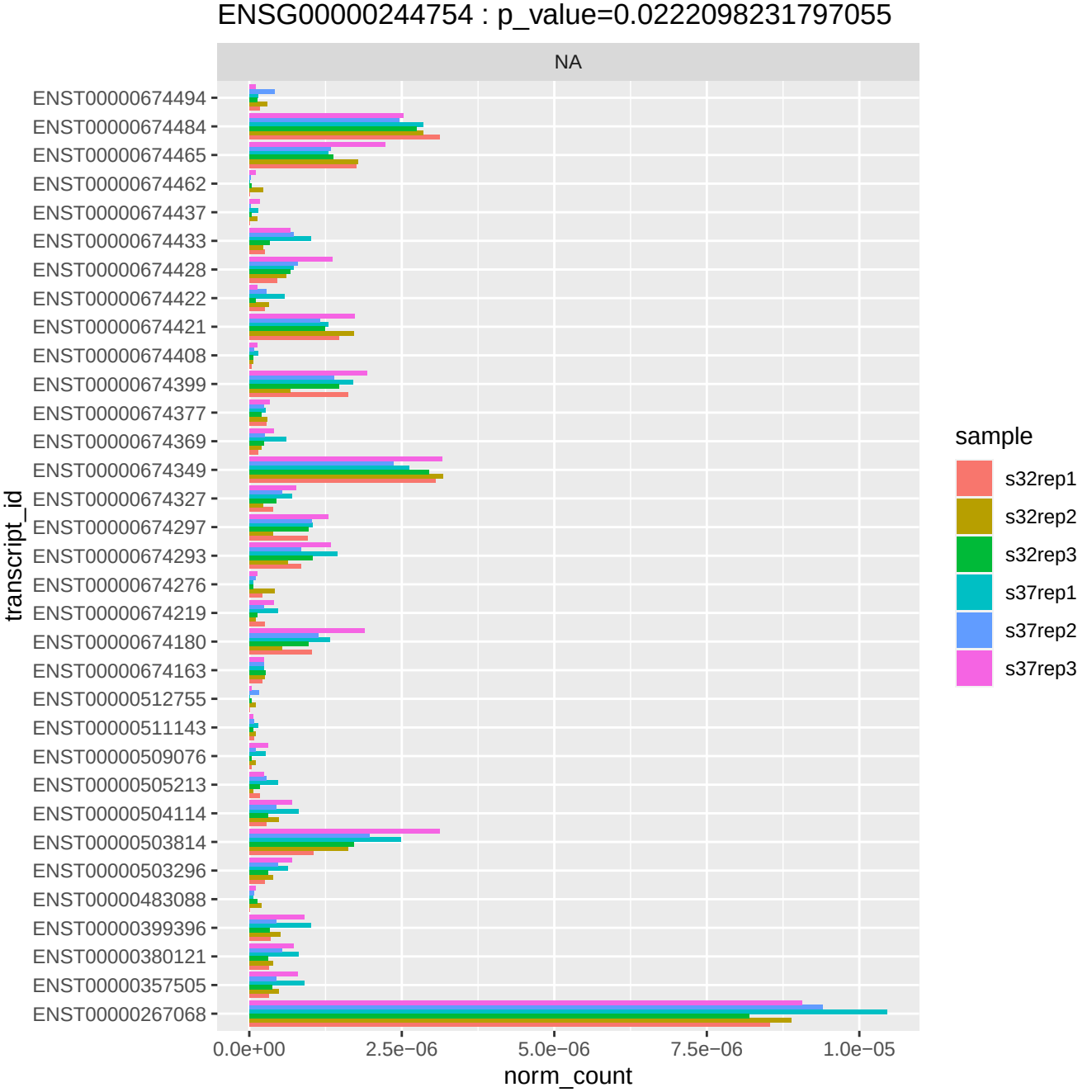

ENSG00000196605 : p_value=0.0214107514001318
NA
ENST00000592859
ENST00000591377
ENST00000589453
ENST00000589038
ENST00000588267
ENST00000586814
ENST00000586293
ENST00000397902
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

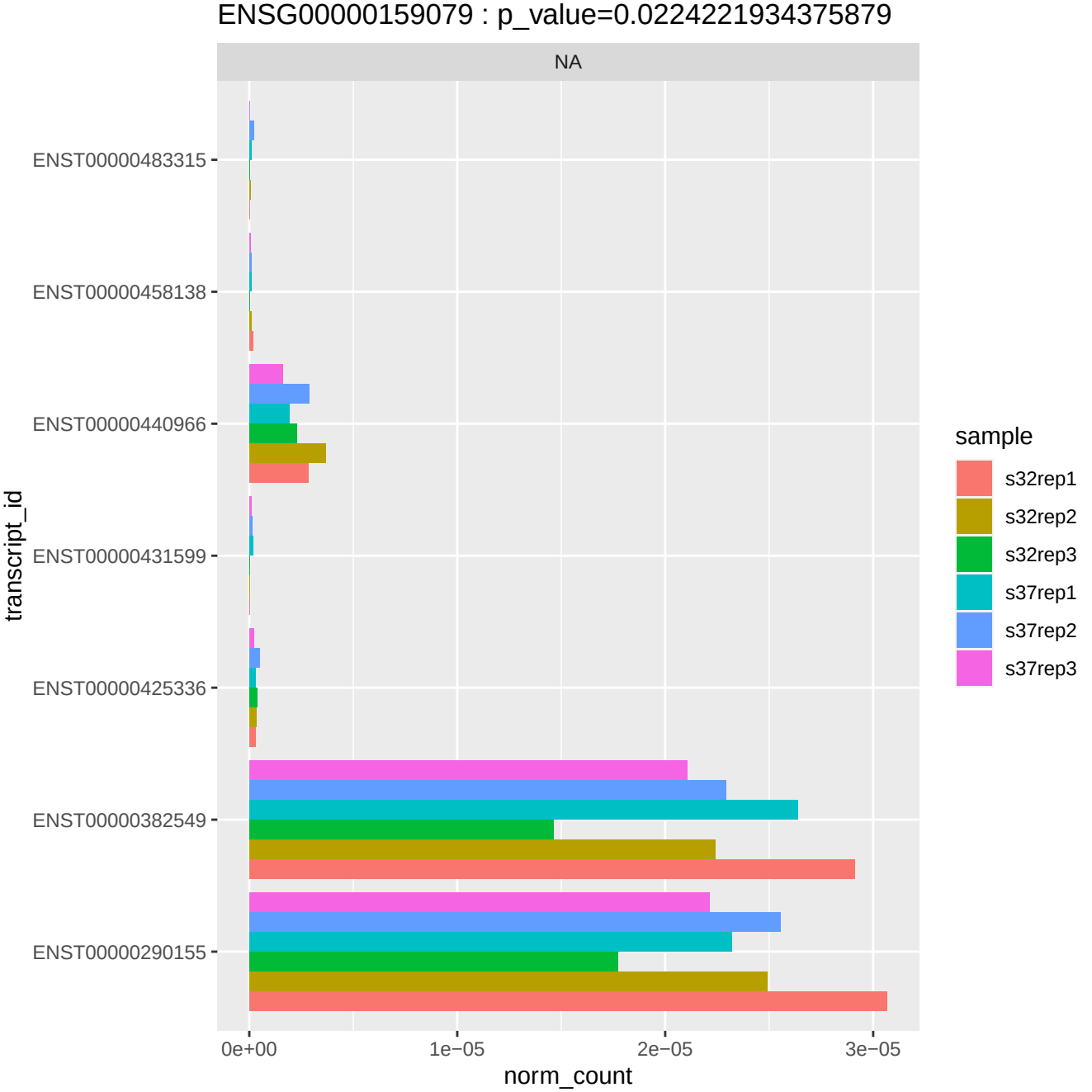

ENSG00000171862 : p_value=0.0215877017069314
NA
ENST00000710265
ENST00000706955
ENST00000700029
ENST00000700024
ENST00000700023
ENST00000700022
ENST00000693560
ENST00000688922
ENST00000688158
ENST00000686459
ENST00000487939
ENST00000472832
ENST00000416679
ENST00000371953
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

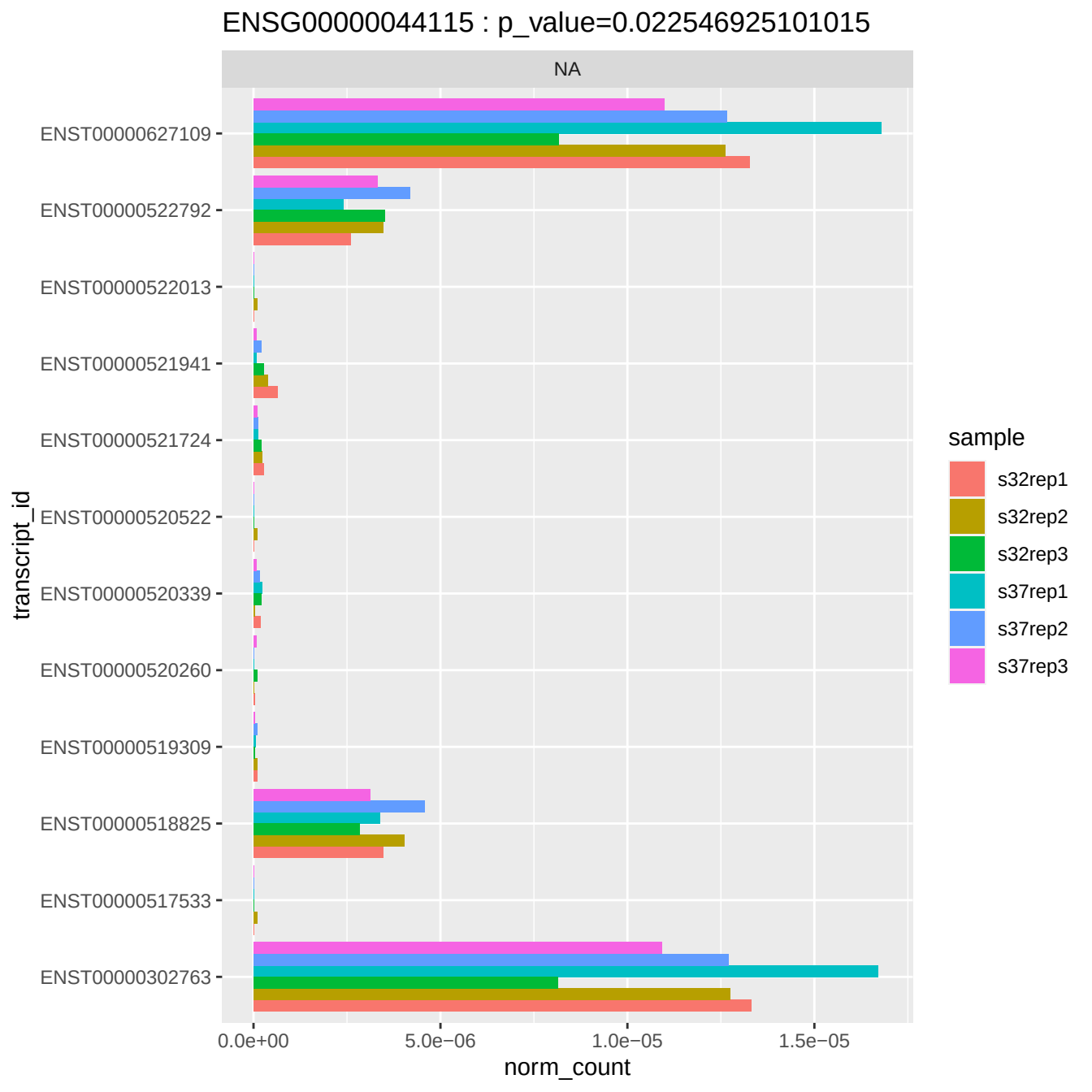

ENSG00000162616 : p_value=0.0221686551758293
NA
ENST00000487931
ENST00000484662
ENST00000477671
ENST00000476396
ENST00000426517
ENST00000370763
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

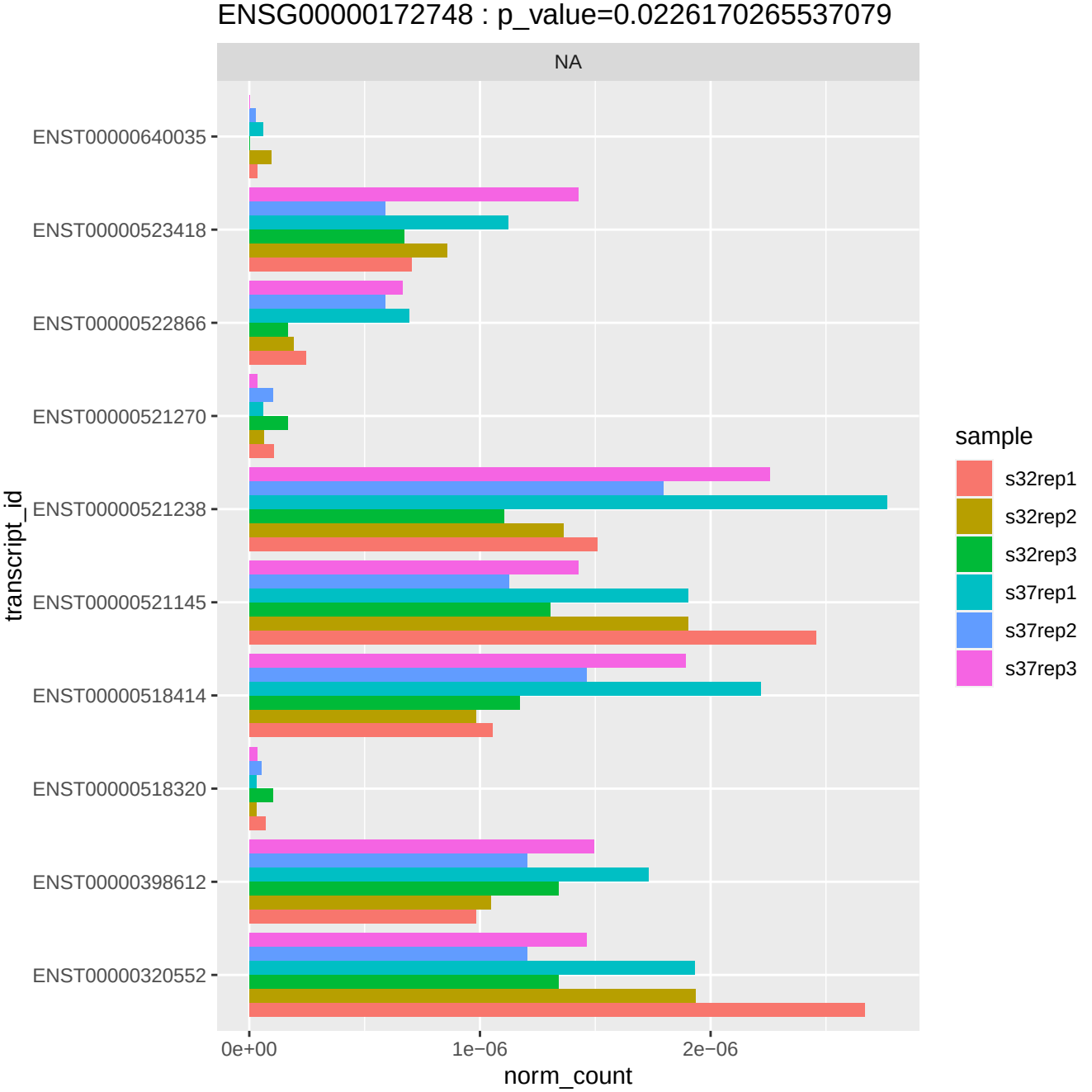

ENSG00000113161 : p_value=0.022185290815847
NA
ENST00000681567
ENST00000681410
ENST00000681271
ENST00000680940
ENST00000680160
ENST00000679456
ENST00000511206
ENST00000509431
ENST00000343975
ENST00000287936
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

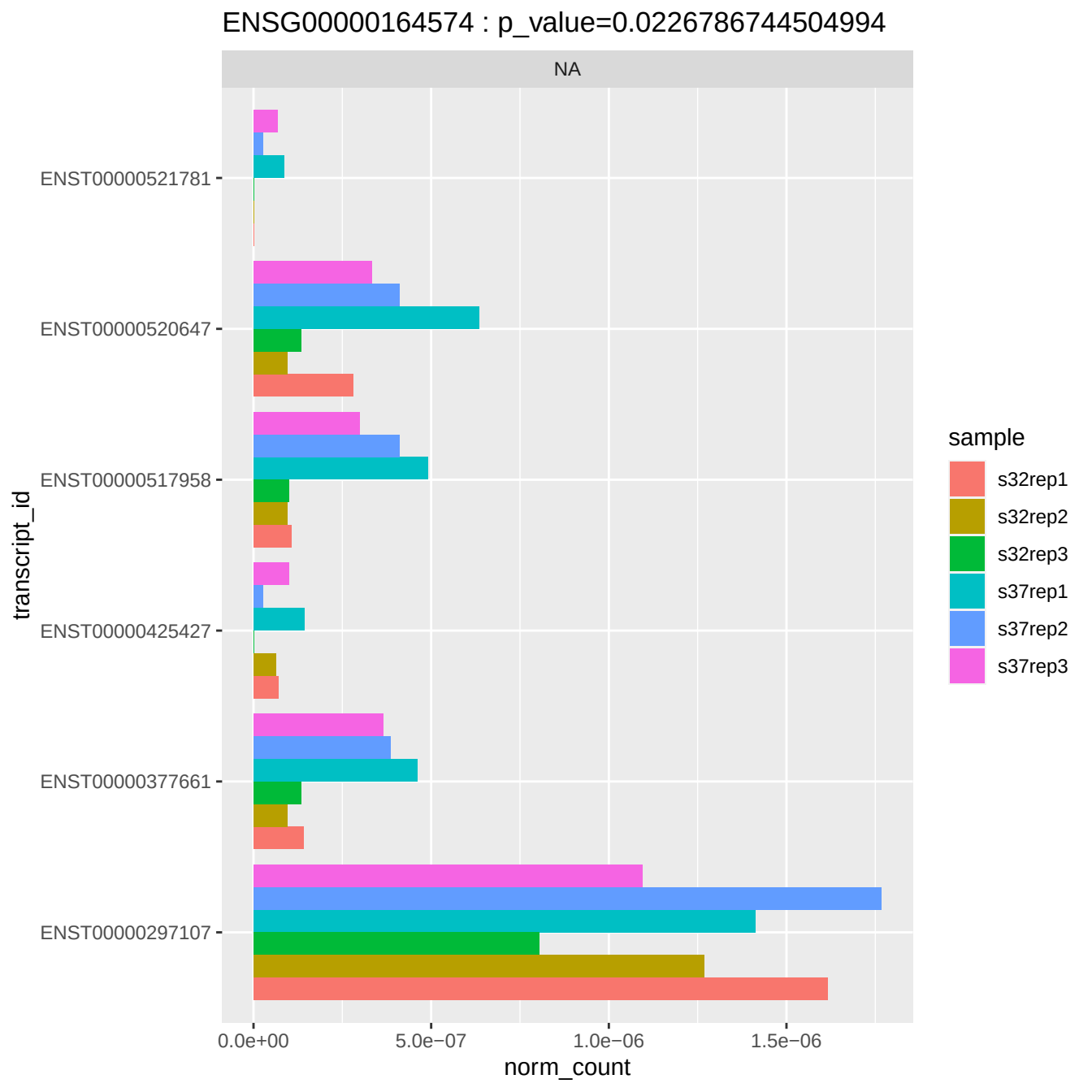

ENSG00000005187 : p_value=0.022209375306404
NA
ENST00000614721
ENST00000567006
ENST00000563914
ENST00000562251
ENST00000561499
ENST00000440284
transcript_id
0e+00
2e−07
4e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

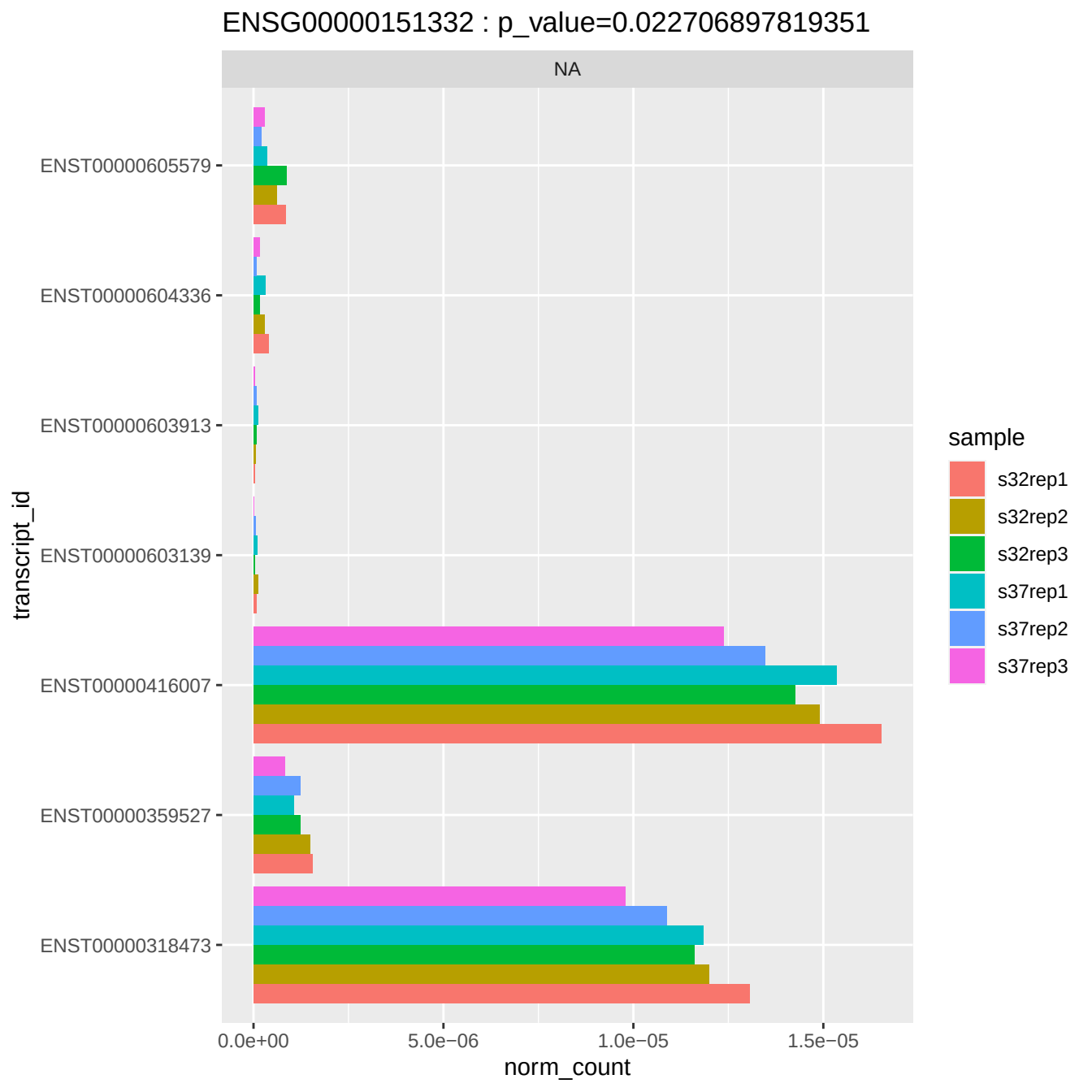

ENSG00000244754 : p_value=0.0222098231797055
NA
transcript_id
ENST00000674494
ENST00000674484
ENST00000674465
ENST00000674462
ENST00000674437
ENST00000674433
ENST00000674428
ENST00000674422
ENST00000674421
ENST00000674408
ENST00000674399
ENST00000674377
ENST00000674369
ENST00000674349
ENST00000674327
ENST00000674297
ENST00000674293
ENST00000674276
ENST00000674219
ENST00000674180
ENST00000674163
ENST00000512755
ENST00000511143
ENST00000509076
ENST00000505213
ENST00000504114
ENST00000503814
ENST00000503296
ENST00000483088
ENST00000399396
ENST00000380121
ENST00000357505
ENST00000267068
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

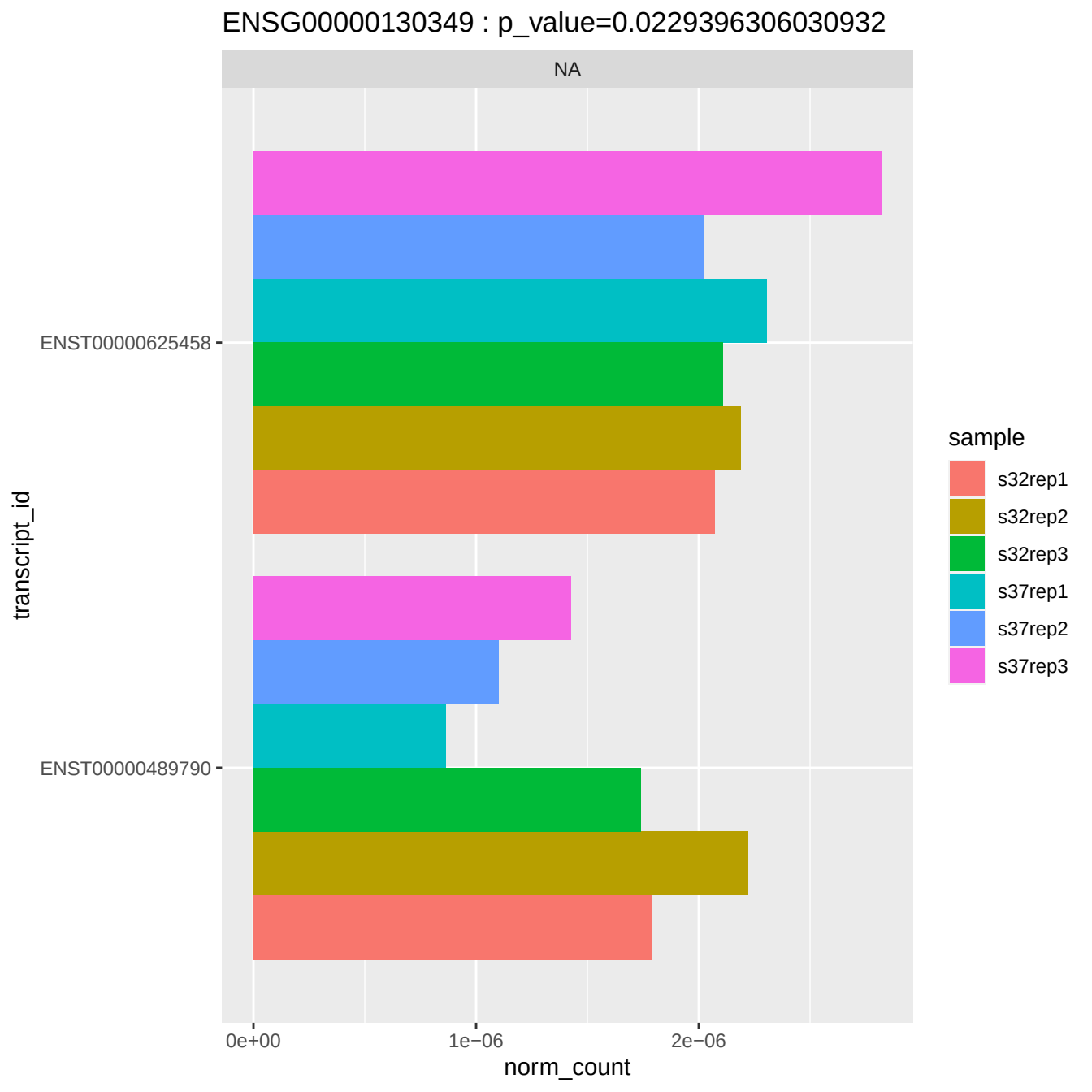

ENSG00000159079 : p_value=0.0224221934375879
NA
ENST00000483315
ENST00000458138
ENST00000440966
ENST00000431599
ENST00000425336
ENST00000382549
ENST00000290155
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

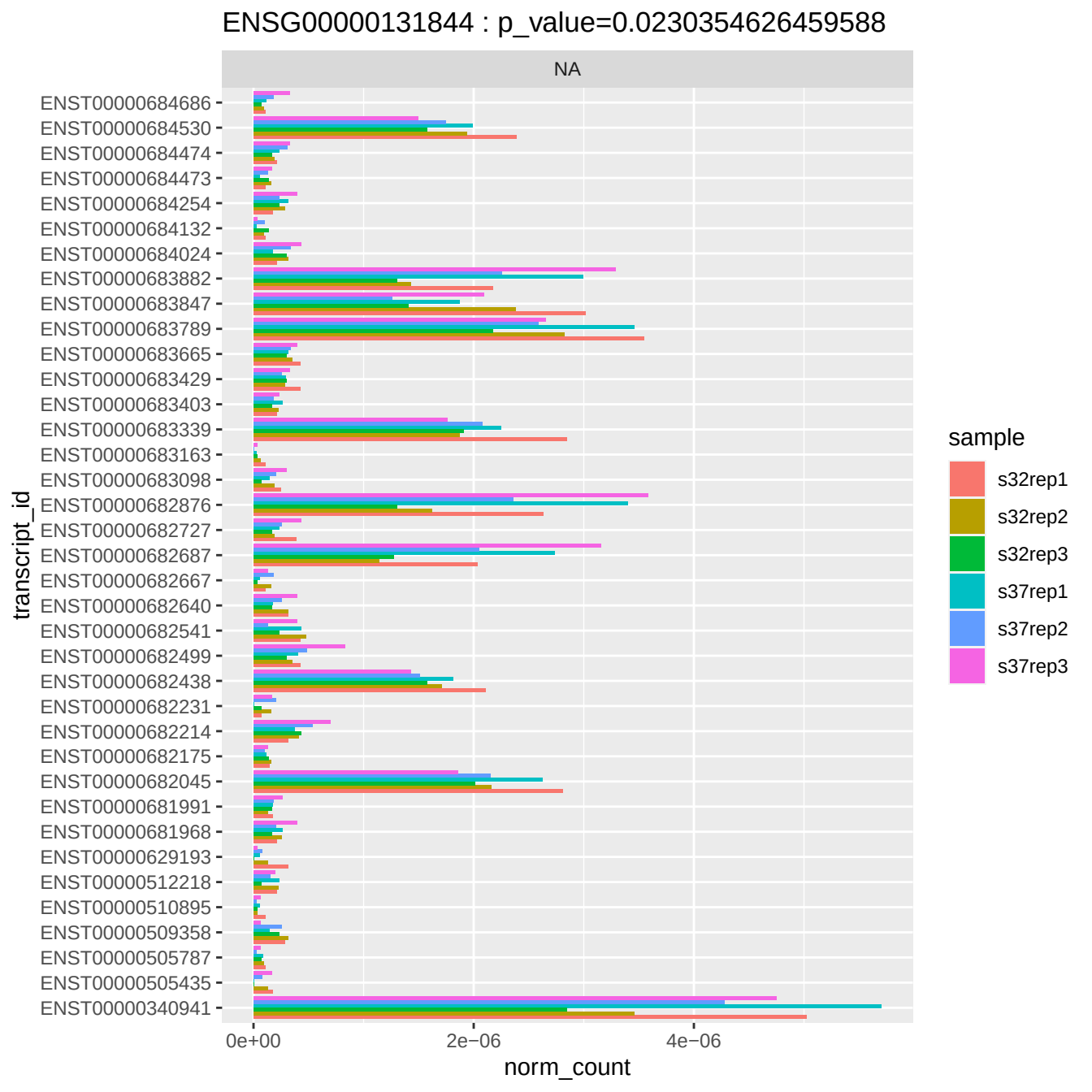

ENSG00000044115 : p_value=0.022546925101015
NA
ENST00000627109
ENST00000522792
ENST00000522013
ENST00000521941
ENST00000521724
ENST00000520522
ENST00000520339
ENST00000520260
ENST00000519309
ENST00000518825
ENST00000517533
ENST00000302763
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

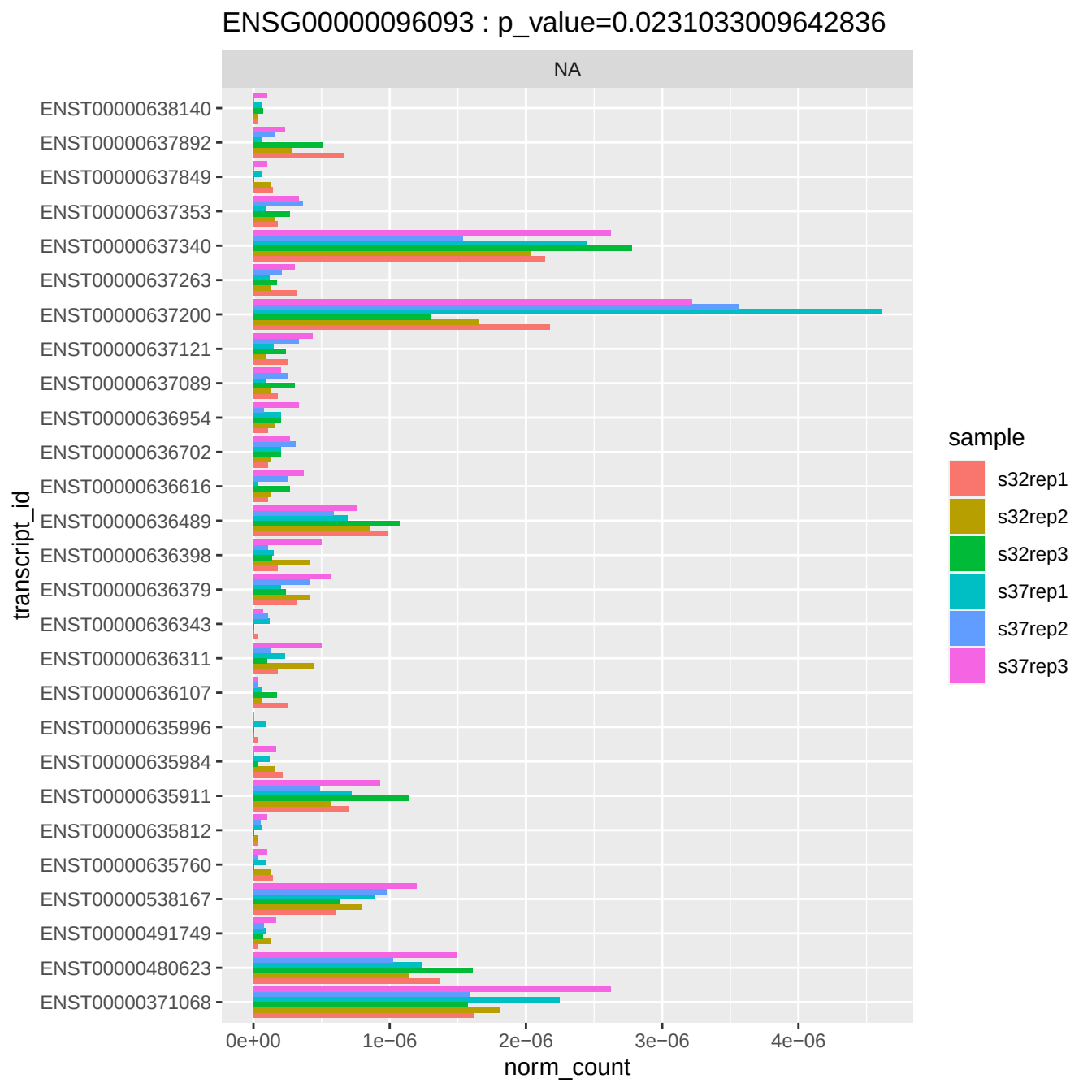

ENSG00000172748 : p_value=0.0226170265537079
NA
ENST00000640035
ENST00000523418
ENST00000522866
ENST00000521270
ENST00000521238
ENST00000521145
ENST00000518414
ENST00000518320
ENST00000398612
ENST00000320552
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

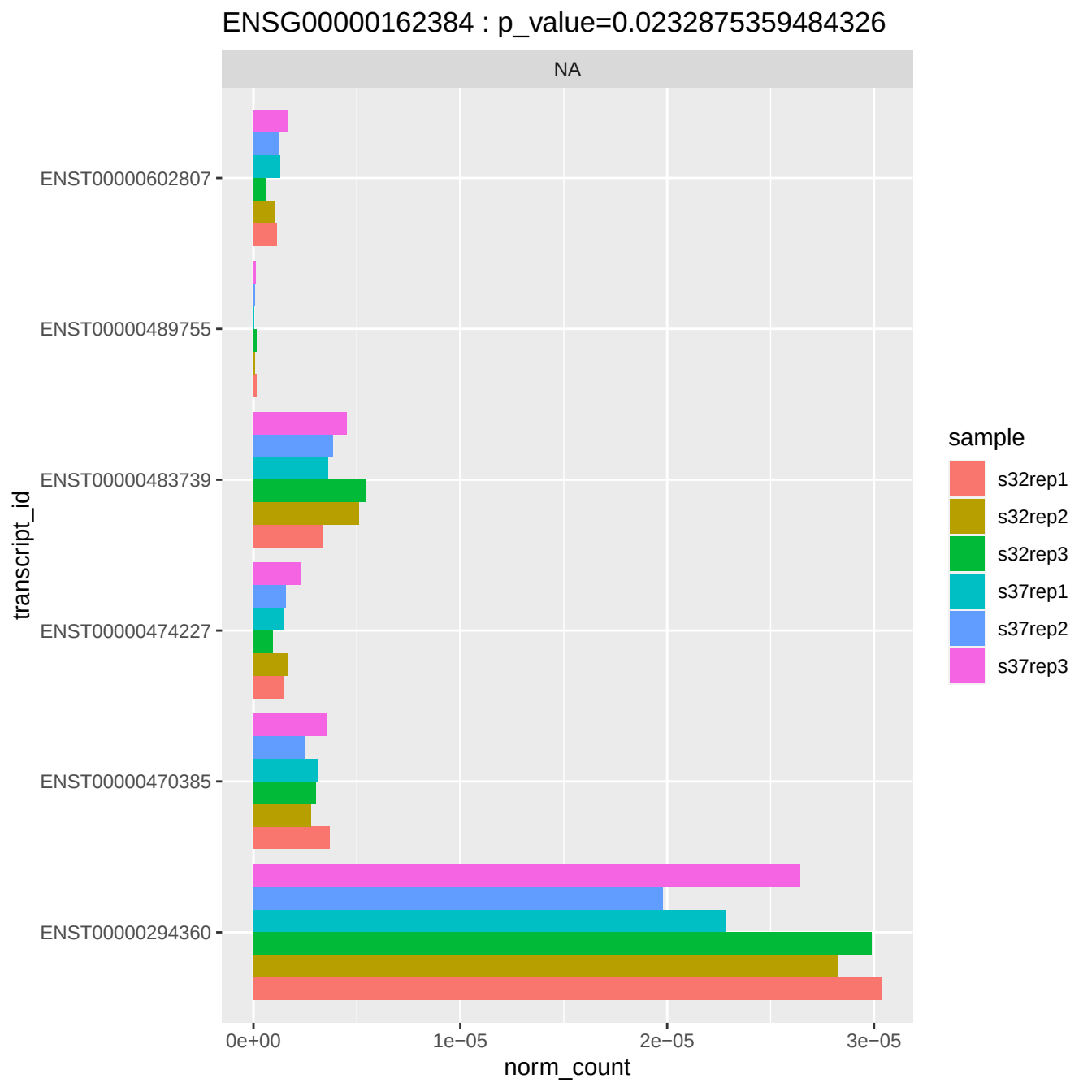

ENSG00000164574 : p_value=0.0226786744504994
NA
ENST00000521781
ENST00000520647
ENST00000517958
ENST00000425427
ENST00000377661
ENST00000297107
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

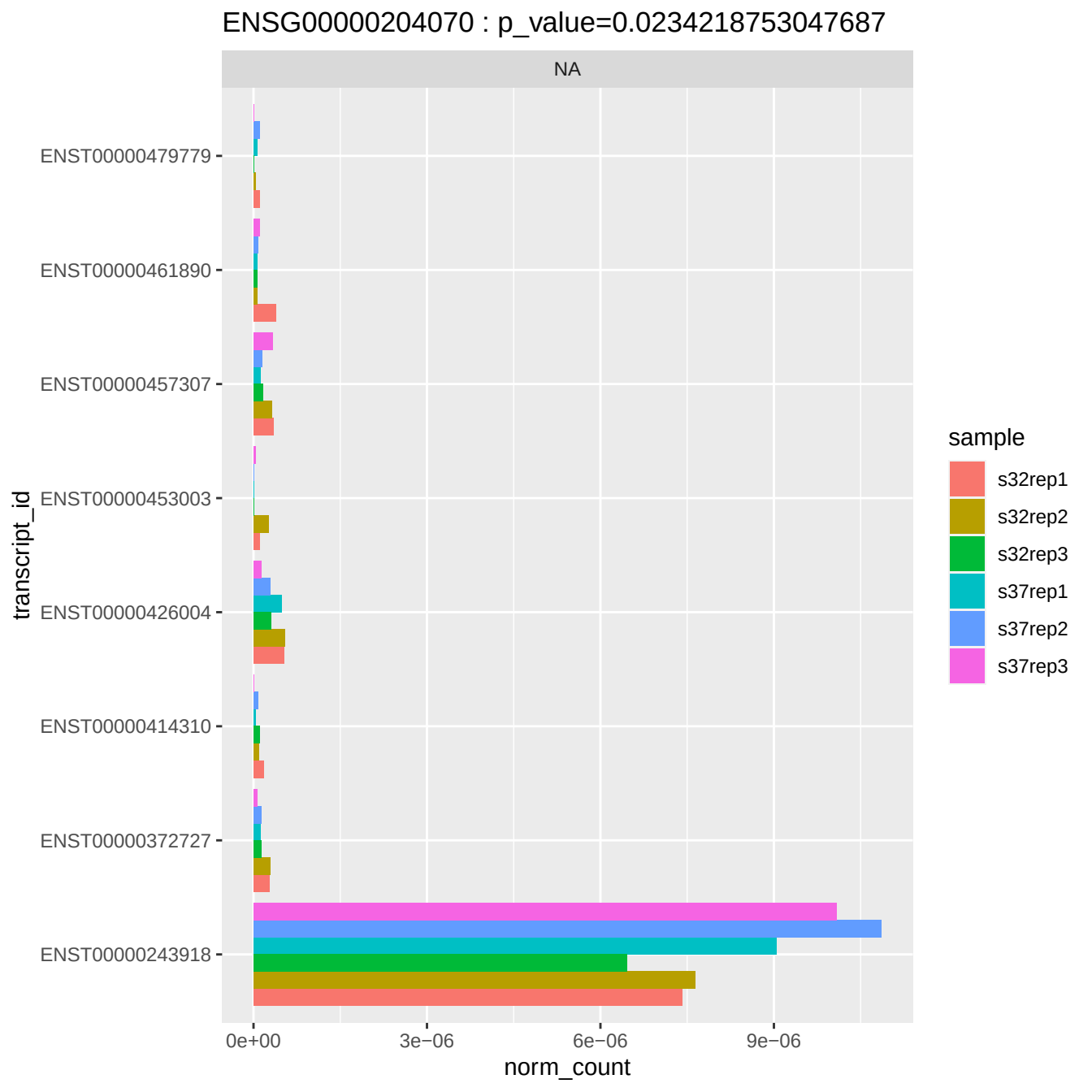

ENSG00000151332 : p_value=0.022706897819351
NA
ENST00000605579
ENST00000604336
ENST00000603913
ENST00000603139
ENST00000416007
ENST00000359527
ENST00000318473
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

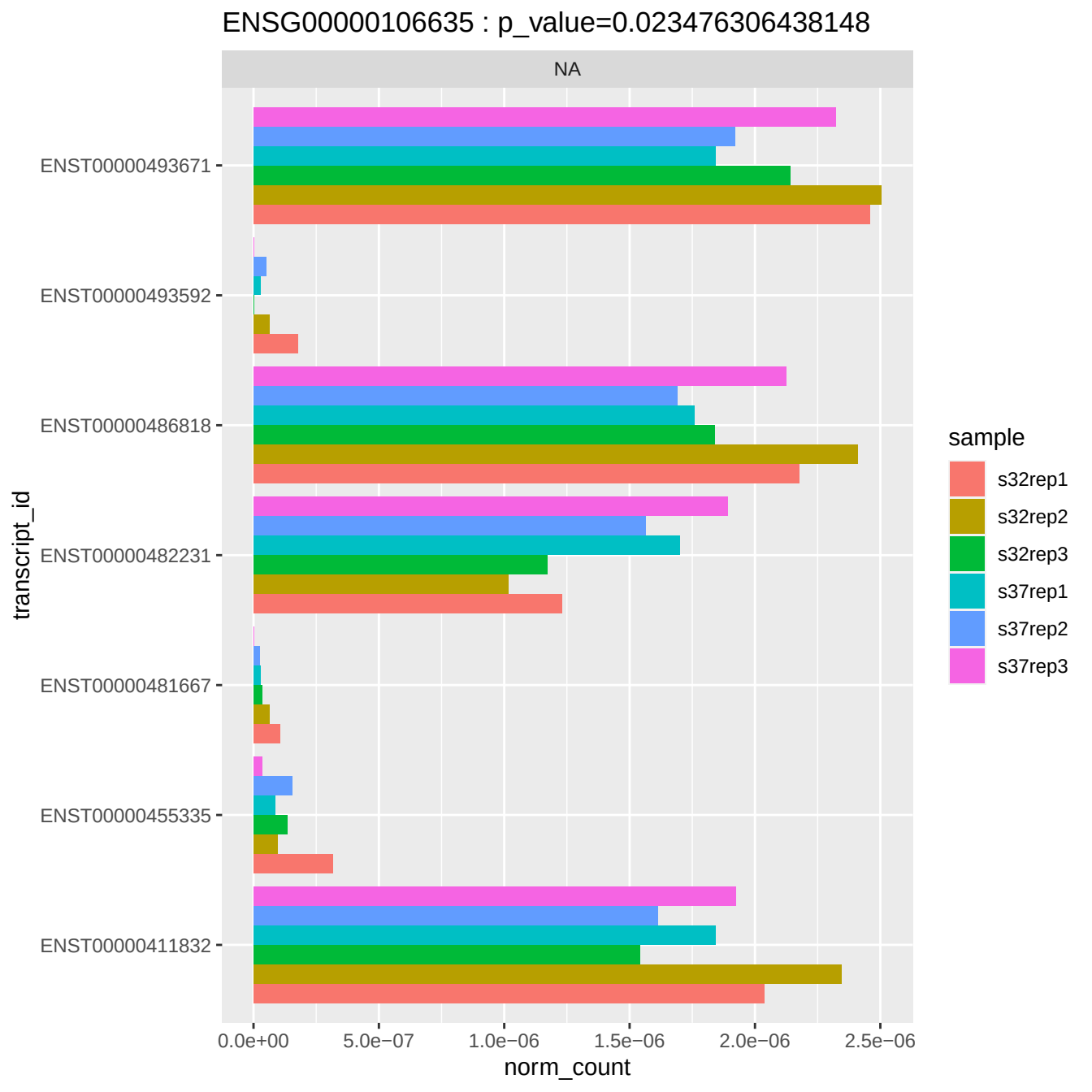

ENSG00000130349 : p_value=0.0229396306030932
NA
ENST00000625458
ENST00000489790
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

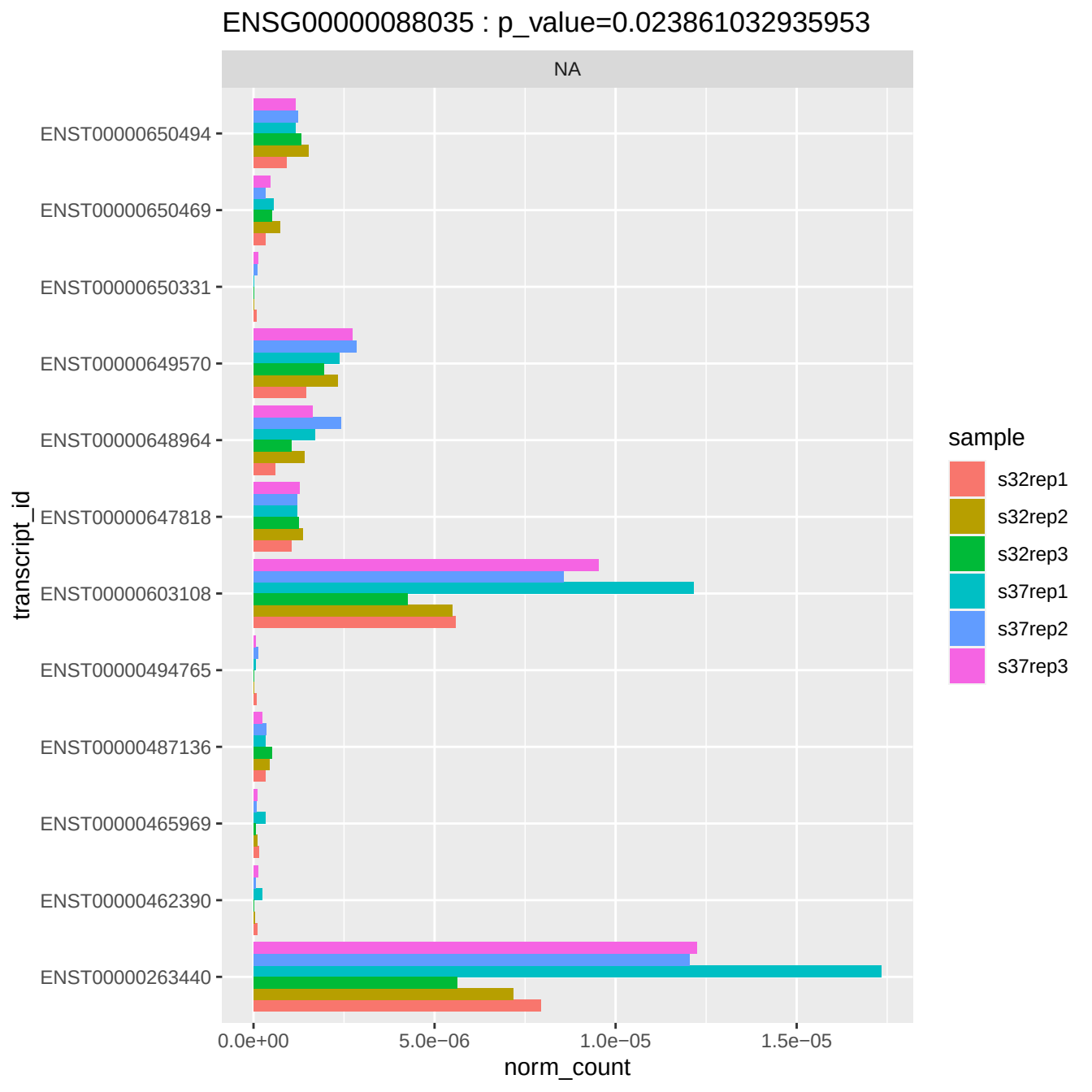

ENSG00000131844 : p_value=0.0230354626459588
NA
ENST00000684686
ENST00000684530
ENST00000684474
ENST00000684473
ENST00000684254
ENST00000684132
ENST00000684024
ENST00000683882
ENST00000683847
ENST00000683789
ENST00000683665
ENST00000683429
ENST00000683403
ENST00000683339
ENST00000683163
ENST00000683098
ENST00000682876
ENST00000682727
ENST00000682687
ENST00000682667
ENST00000682640
ENST00000682541
ENST00000682499
ENST00000682438
ENST00000682231
ENST00000682214
ENST00000682175
ENST00000682045
ENST00000681991
ENST00000681968
ENST00000629193
ENST00000512218
ENST00000510895
ENST00000509358
ENST00000505787
ENST00000505435
ENST00000340941
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

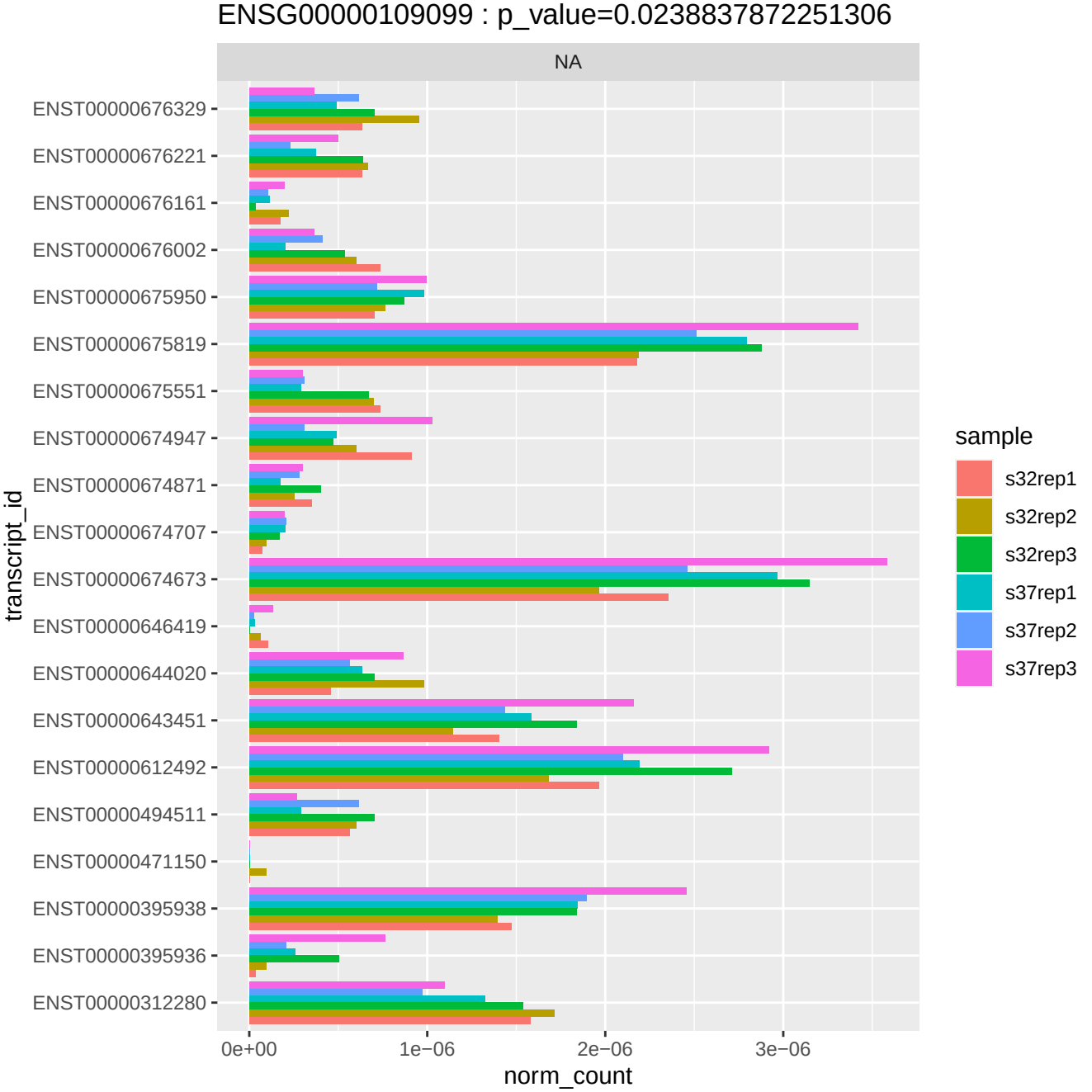

ENSG00000096093 : p_value=0.0231033009642836
NA
ENST00000638140
ENST00000637892
ENST00000637849
ENST00000637353
ENST00000637340
ENST00000637263
ENST00000637200
ENST00000637121
ENST00000637089
ENST00000636954
ENST00000636702
ENST00000636616
ENST00000636489
ENST00000636398
ENST00000636379
ENST00000636343
ENST00000636311
ENST00000636107
ENST00000635996
ENST00000635984
ENST00000635911
ENST00000635812
ENST00000635760
ENST00000538167
ENST00000491749
ENST00000480623
ENST00000371068
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

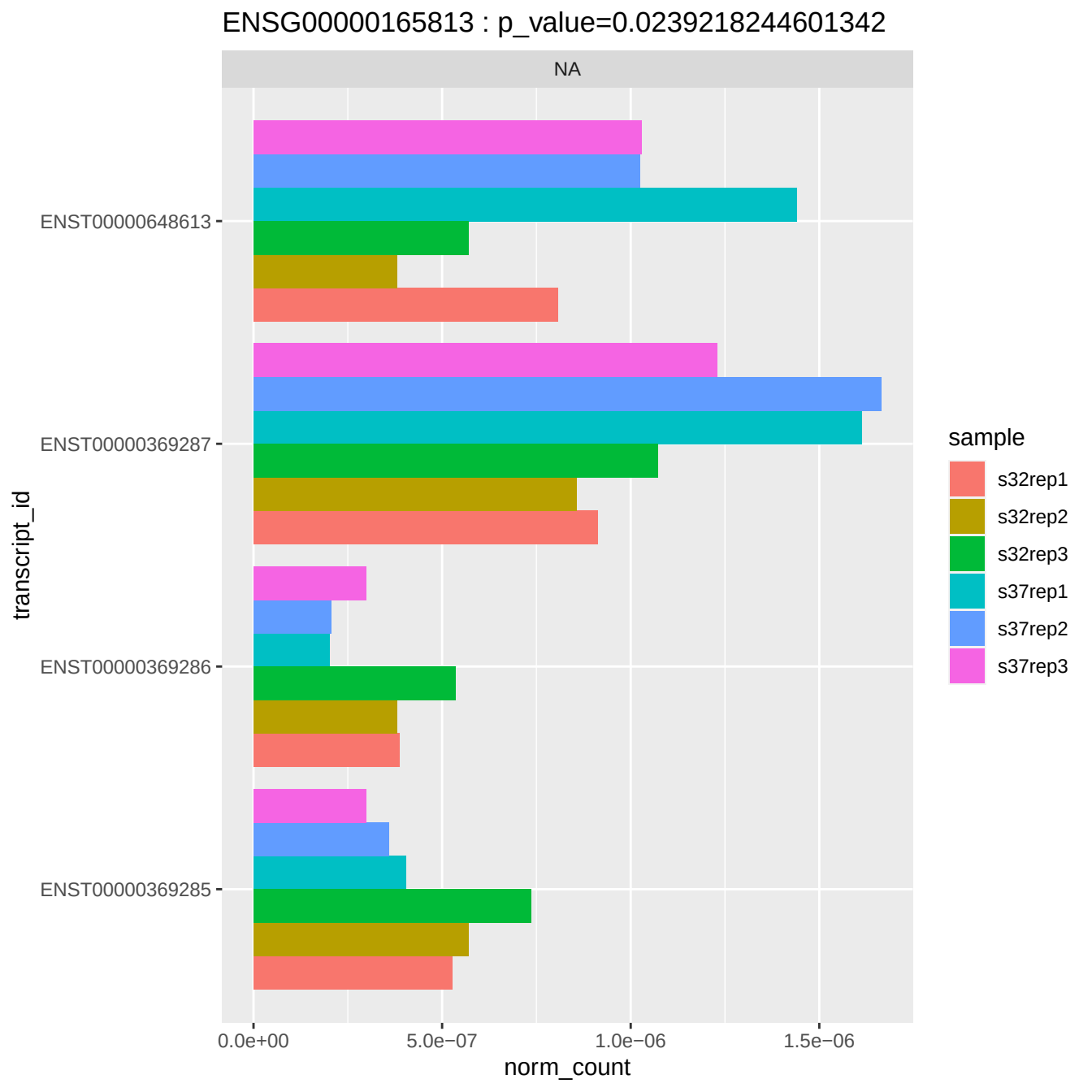

ENSG00000162384 : p_value=0.0232875359484326
NA
ENST00000602807
ENST00000489755
ENST00000483739
ENST00000474227
ENST00000470385
ENST00000294360
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

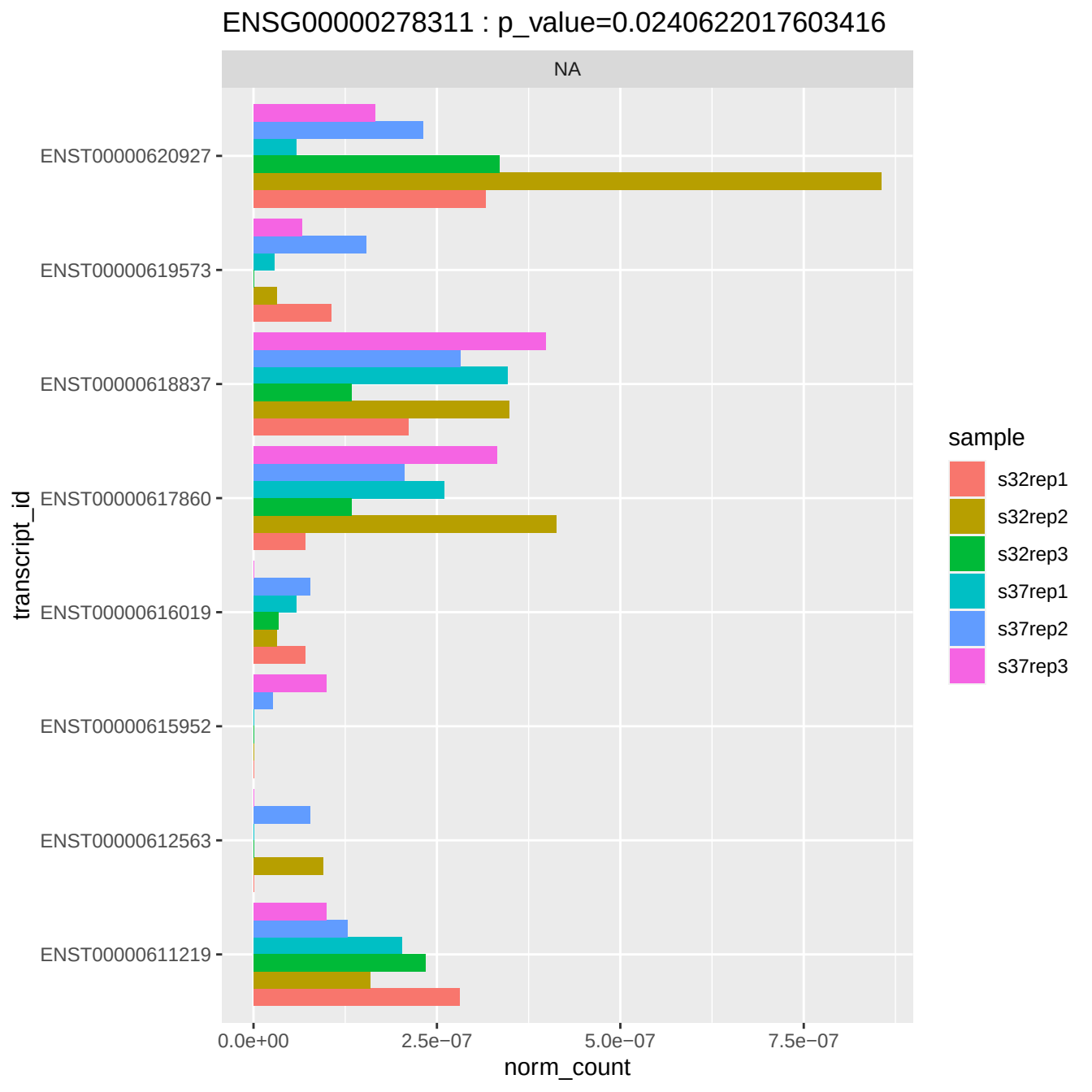

ENSG00000204070 : p_value=0.0234218753047687
NA
ENST00000479779
ENST00000461890
ENST00000457307
ENST00000453003
ENST00000426004
ENST00000414310
ENST00000372727
ENST00000243918
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

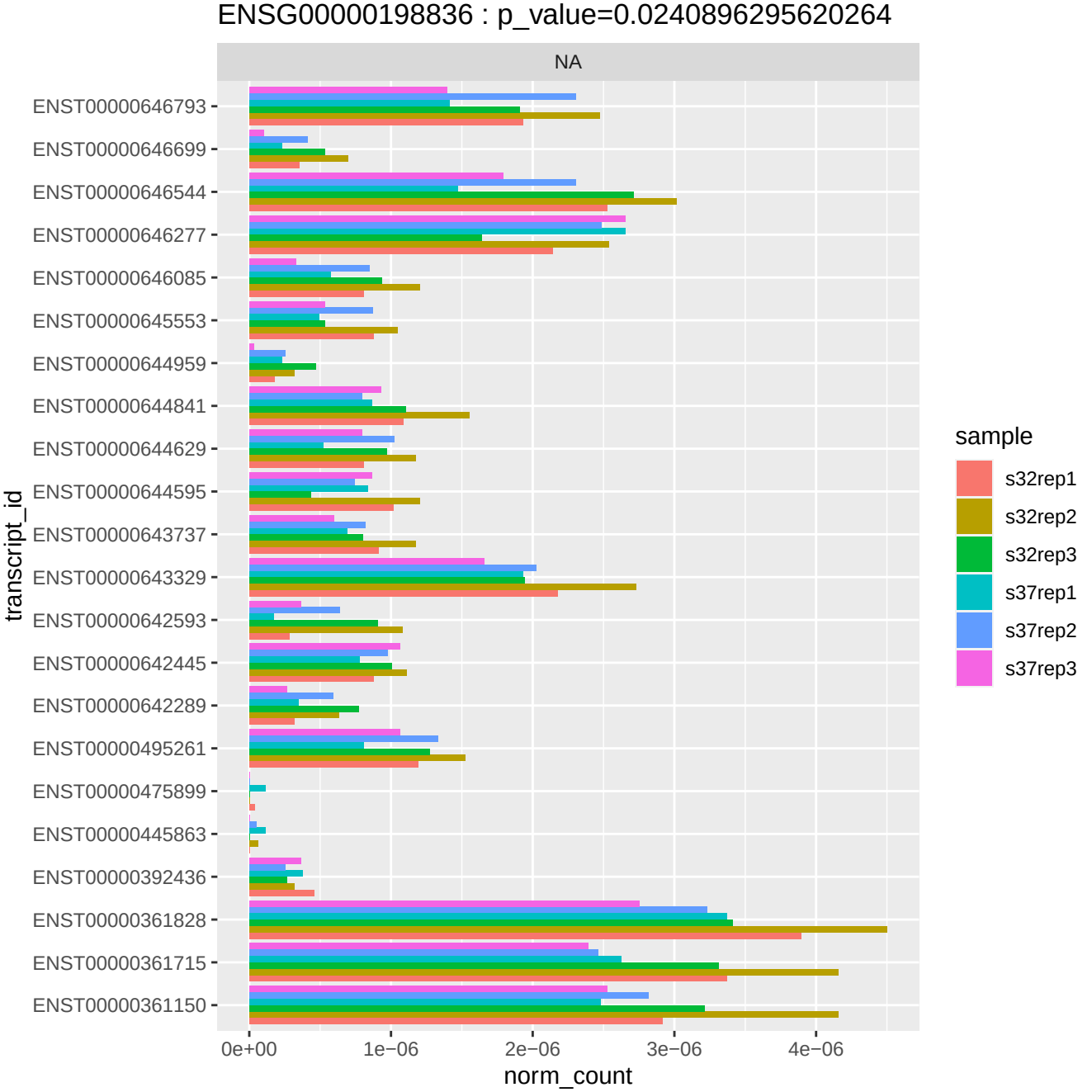

ENSG00000106635 : p_value=0.023476306438148
NA
ENST00000493671
ENST00000493592
ENST00000486818
ENST00000482231
ENST00000481667
ENST00000455335
ENST00000411832
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

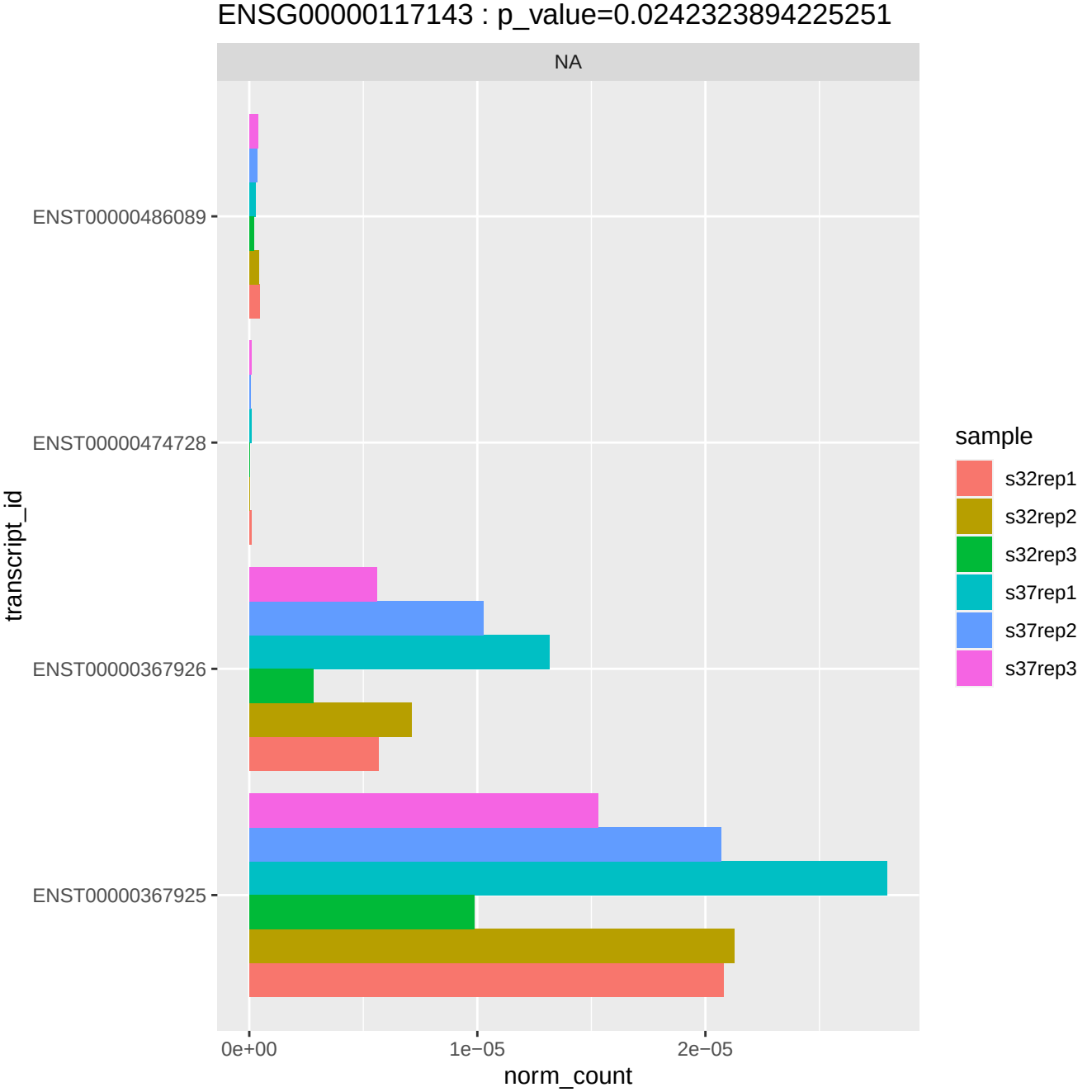

ENSG00000088035 : p_value=0.023861032935953
NA
ENST00000650494
ENST00000650469
ENST00000650331
ENST00000649570
ENST00000648964
ENST00000647818
ENST00000603108
ENST00000494765
ENST00000487136
ENST00000465969
ENST00000462390
ENST00000263440
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

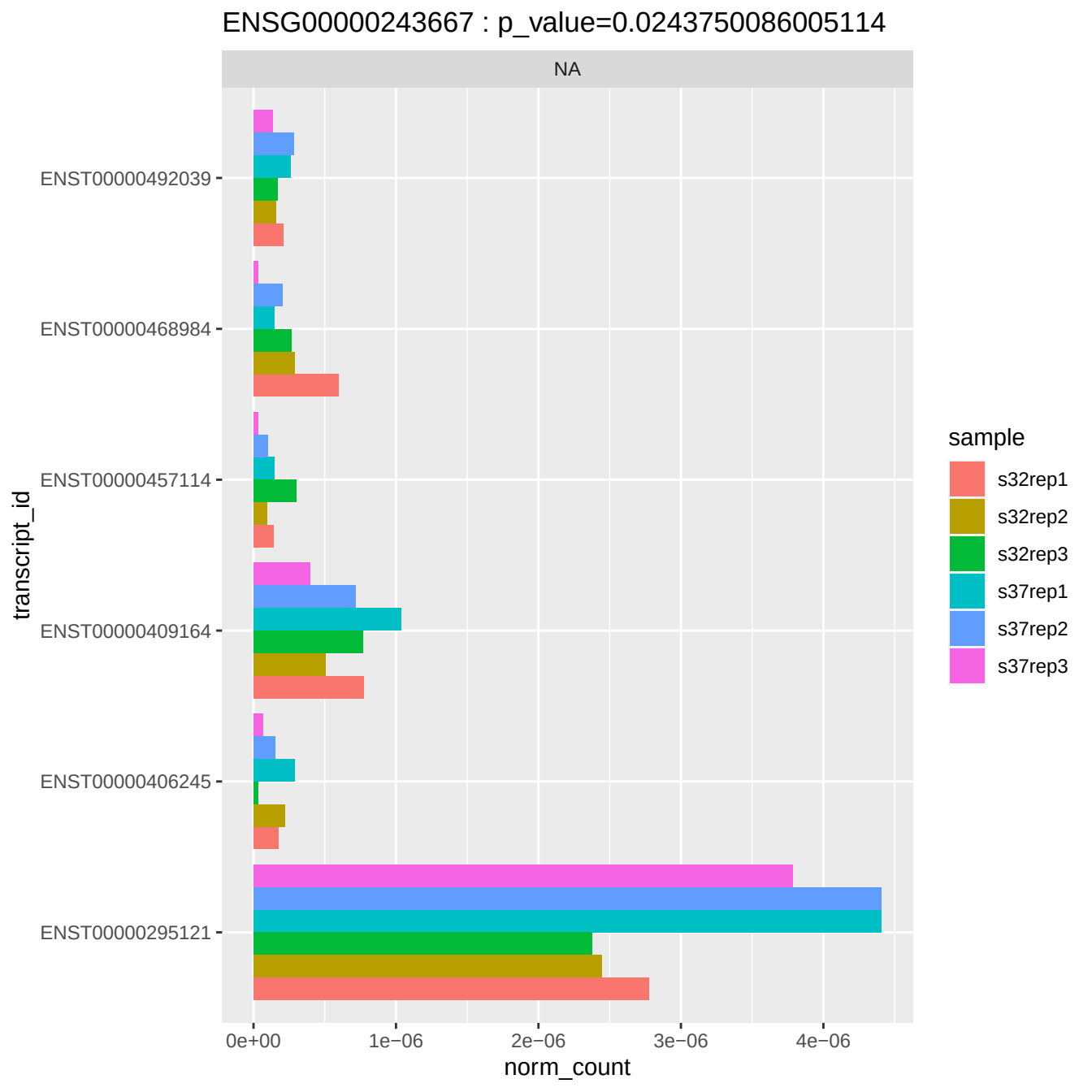

ENSG00000109099 : p_value=0.0238837872251306
NA
ENST00000676329
ENST00000676221
ENST00000676161
ENST00000676002
ENST00000675950
ENST00000675819
ENST00000675551
ENST00000674947
ENST00000674871
ENST00000674707
ENST00000674673
ENST00000646419
ENST00000644020
ENST00000643451
ENST00000612492
ENST00000494511
ENST00000471150
ENST00000395938
ENST00000395936
ENST00000312280
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

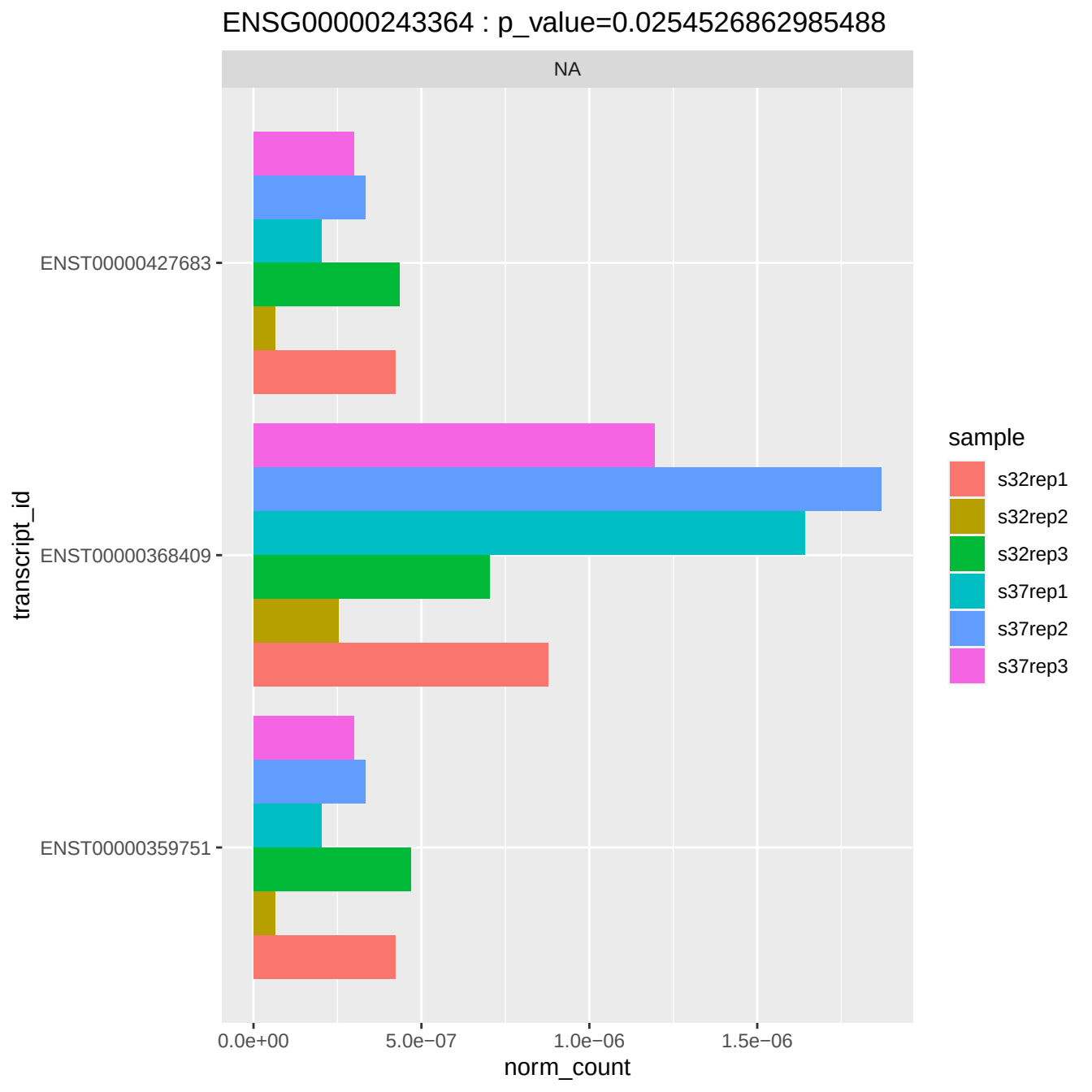

ENSG00000165813 : p_value=0.0239218244601342
NA
ENST00000648613
ENST00000369287
ENST00000369286
ENST00000369285
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

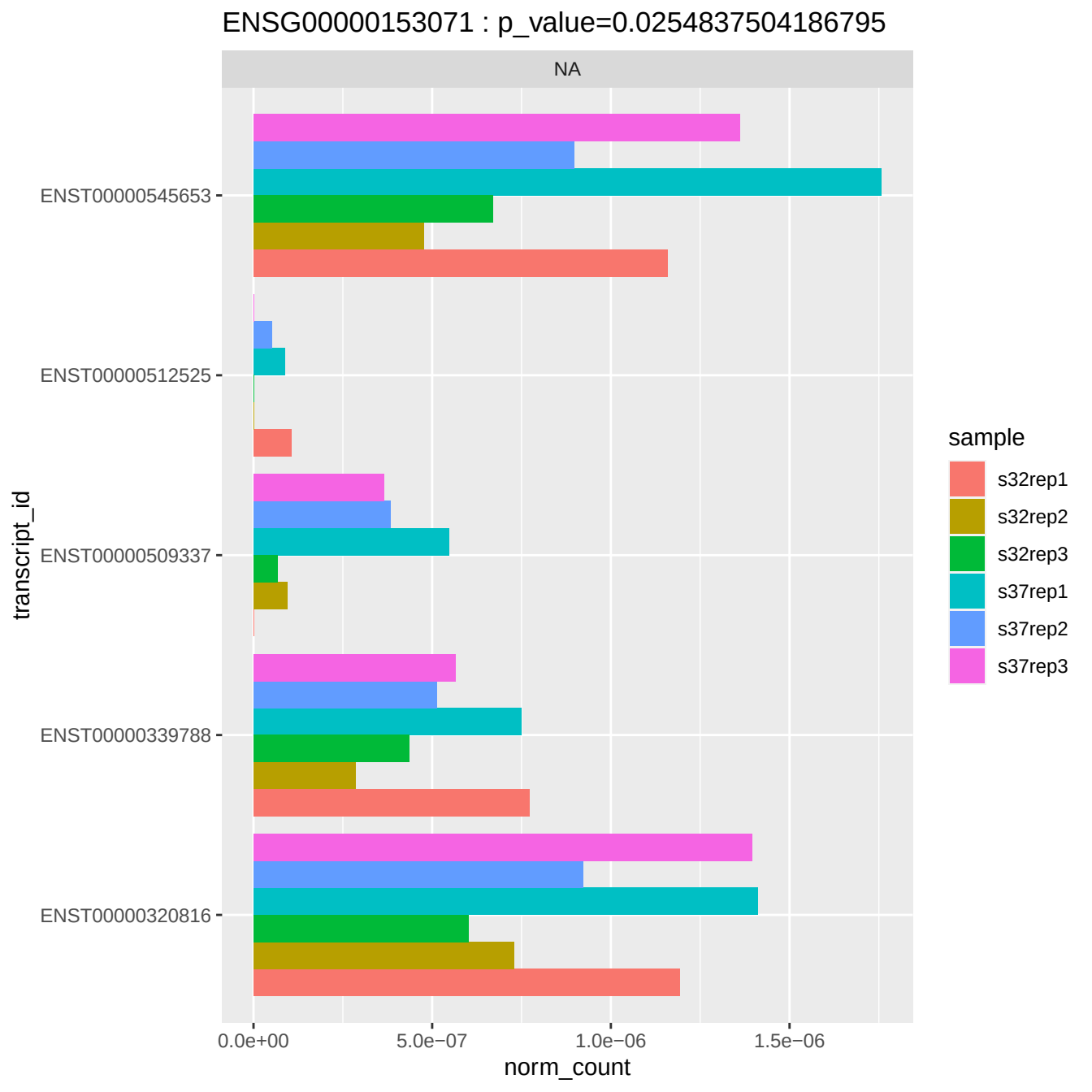

ENSG00000278311 : p_value=0.0240622017603416
NA
ENST00000620927
ENST00000619573
ENST00000618837
ENST00000617860
ENST00000616019
ENST00000615952
ENST00000612563
ENST00000611219
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

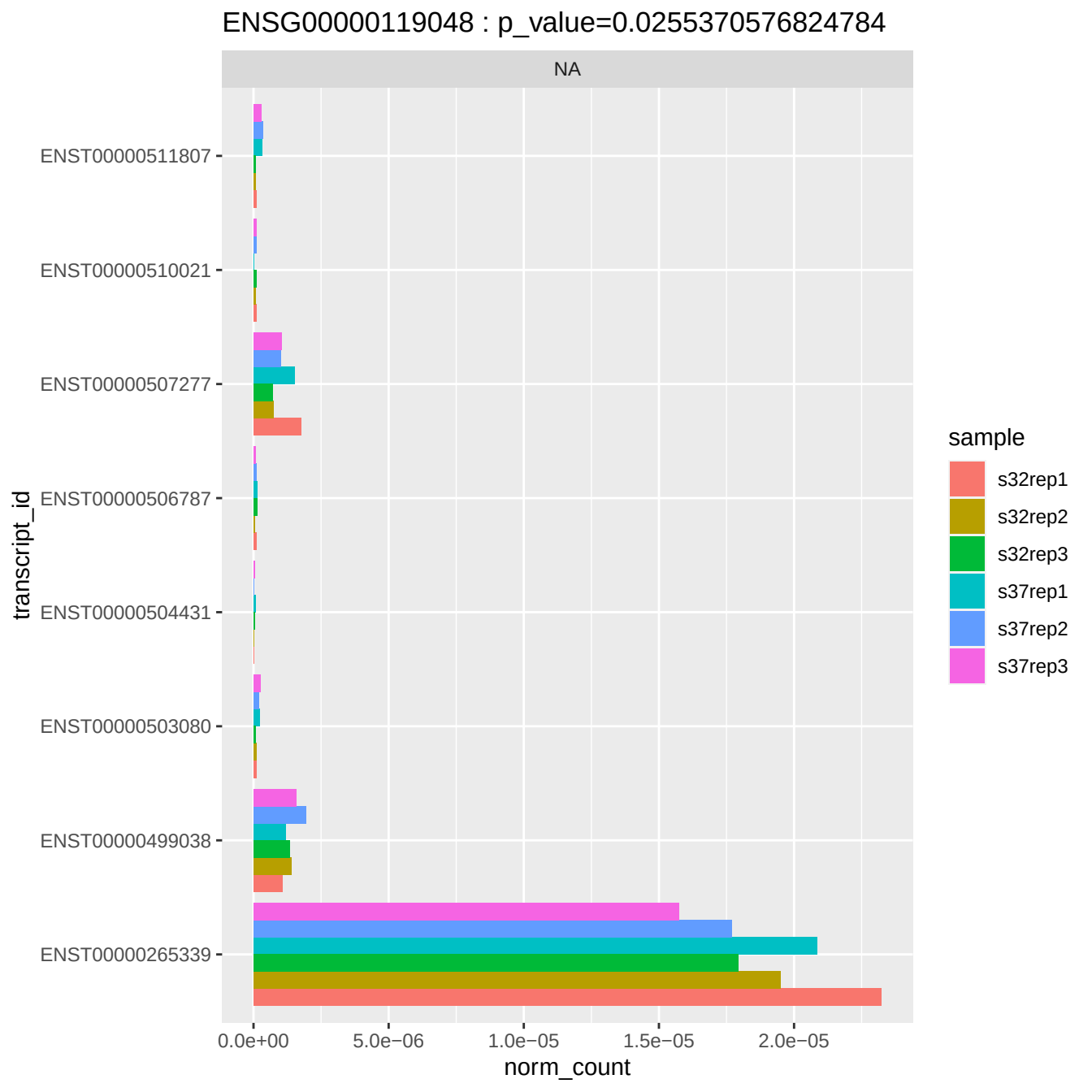

ENSG00000198836 : p_value=0.0240896295620264
NA
ENST00000646793
ENST00000646699
ENST00000646544
ENST00000646277
ENST00000646085
ENST00000645553
ENST00000644959
ENST00000644841
ENST00000644629
ENST00000644595
ENST00000643737
ENST00000643329
ENST00000642593
ENST00000642445
ENST00000642289
ENST00000495261
ENST00000475899
ENST00000445863
ENST00000392436
ENST00000361828
ENST00000361715
ENST00000361150
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

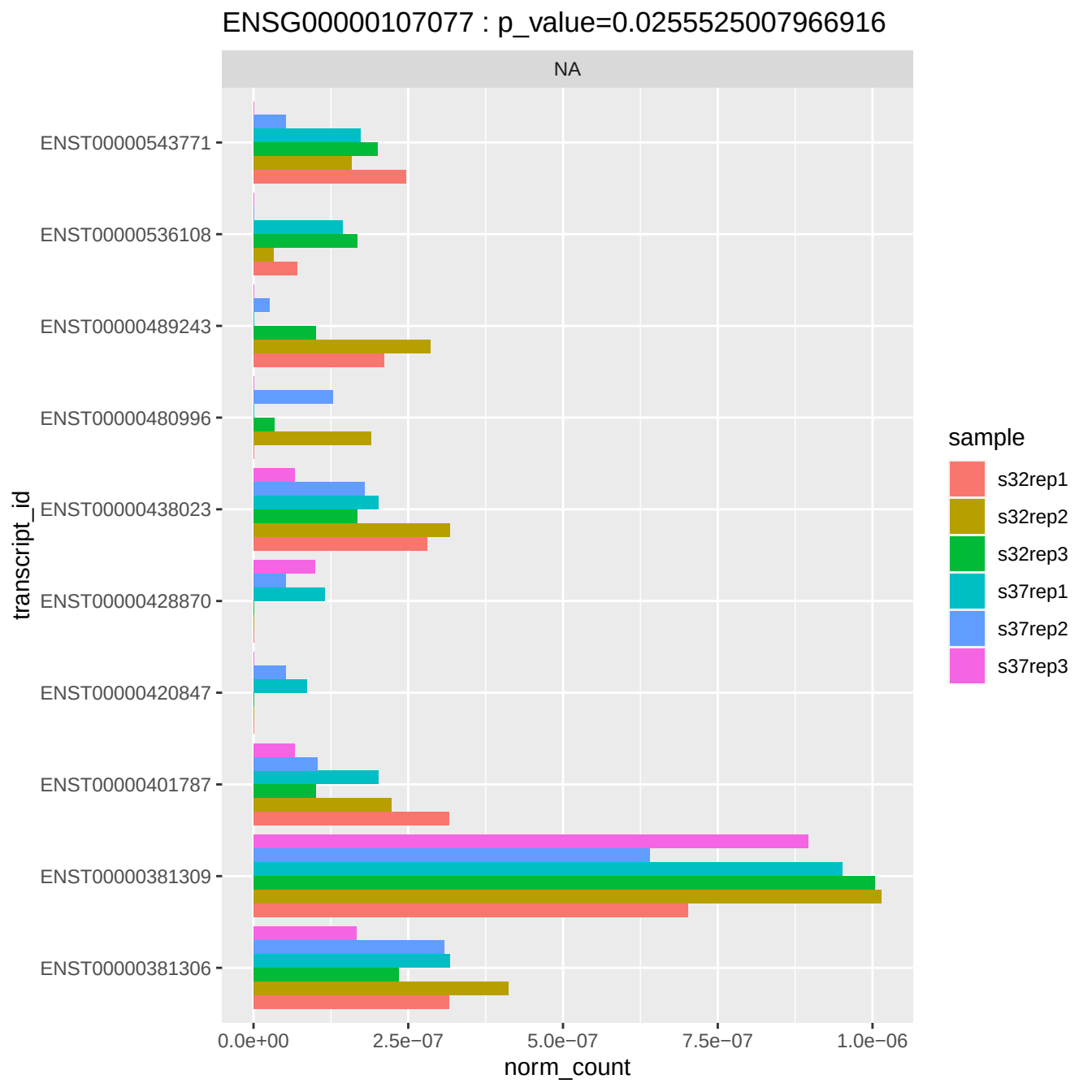

ENSG00000117143 : p_value=0.0242323894225251
NA
ENST00000486089
ENST00000474728
ENST00000367926
ENST00000367925
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

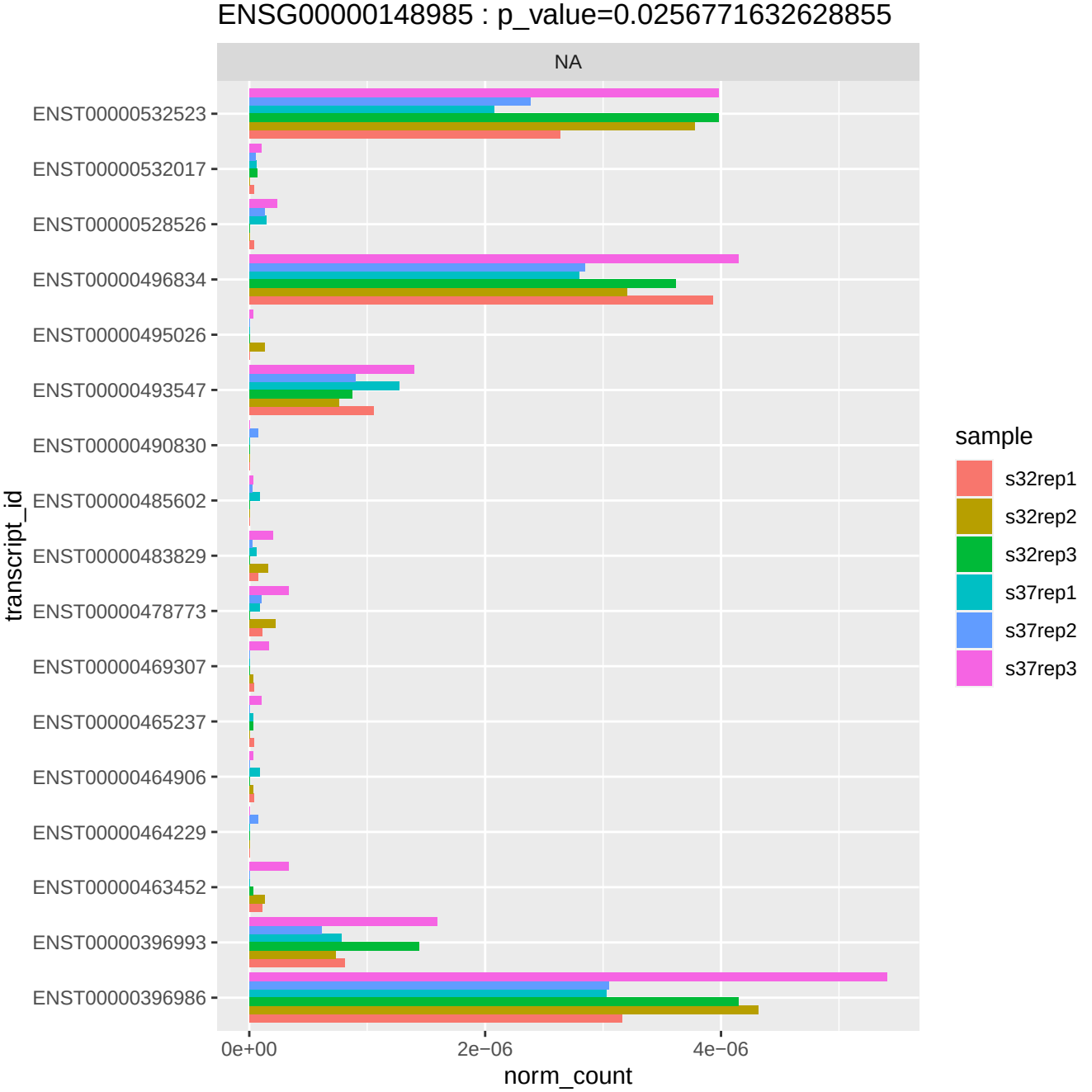

ENSG00000243667 : p_value=0.0243750086005114
NA
ENST00000492039
ENST00000468984
ENST00000457114
ENST00000409164
ENST00000406245
ENST00000295121
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

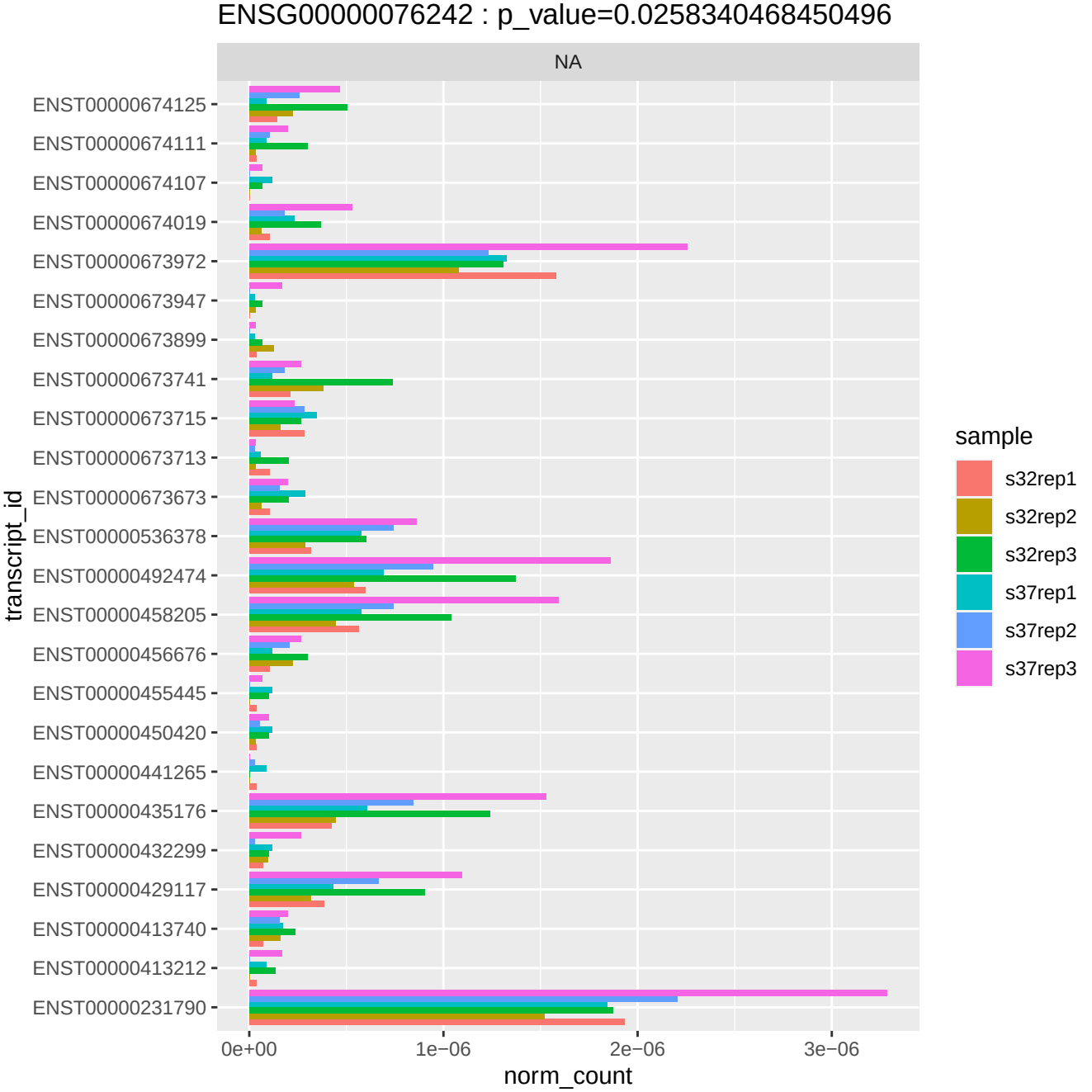

ENSG00000243364 : p_value=0.0254526862985488
NA
ENST00000427683
ENST00000368409
ENST00000359751
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

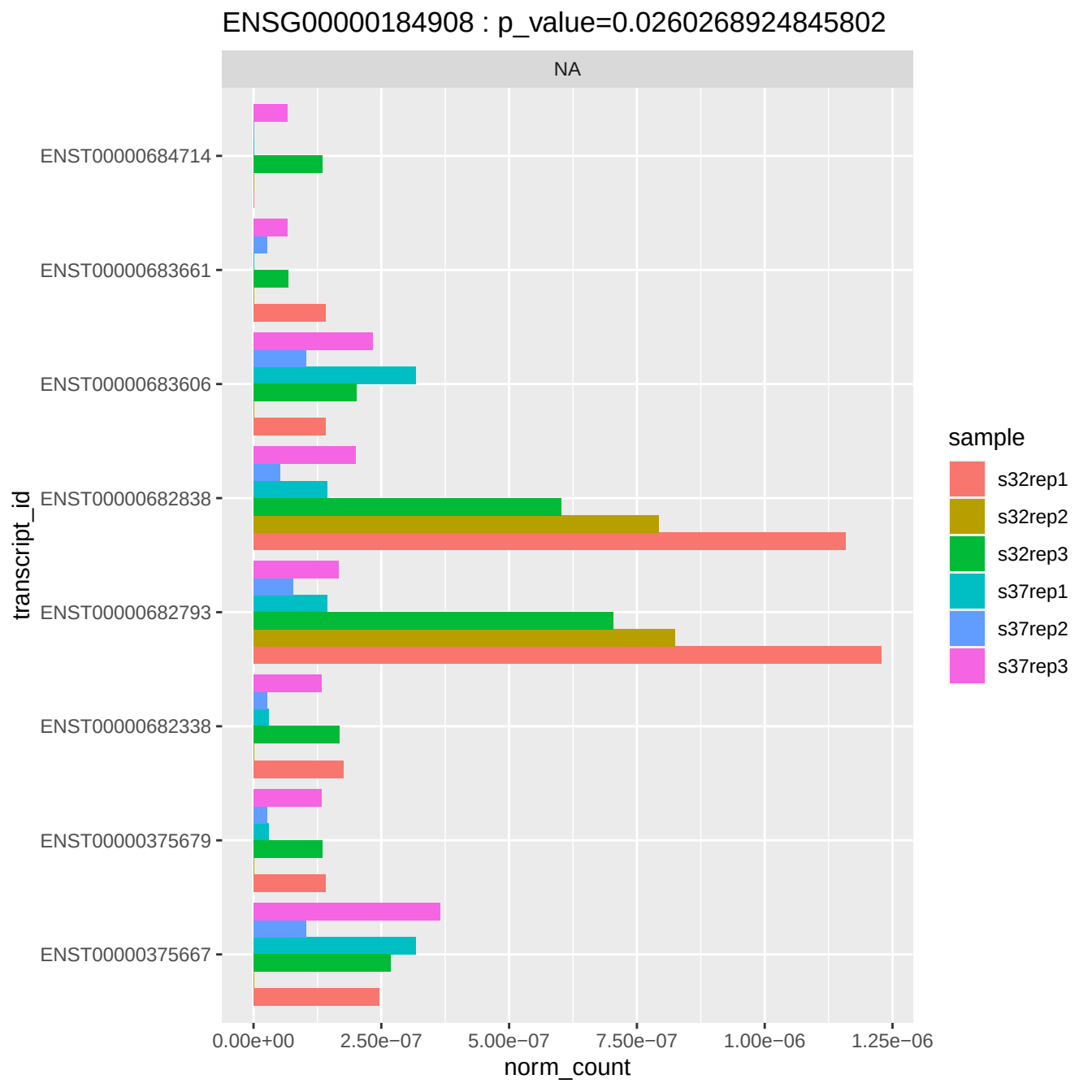

ENSG00000153071 : p_value=0.0254837504186795
NA
ENST00000545653
ENST00000512525
ENST00000509337
ENST00000339788
ENST00000320816
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

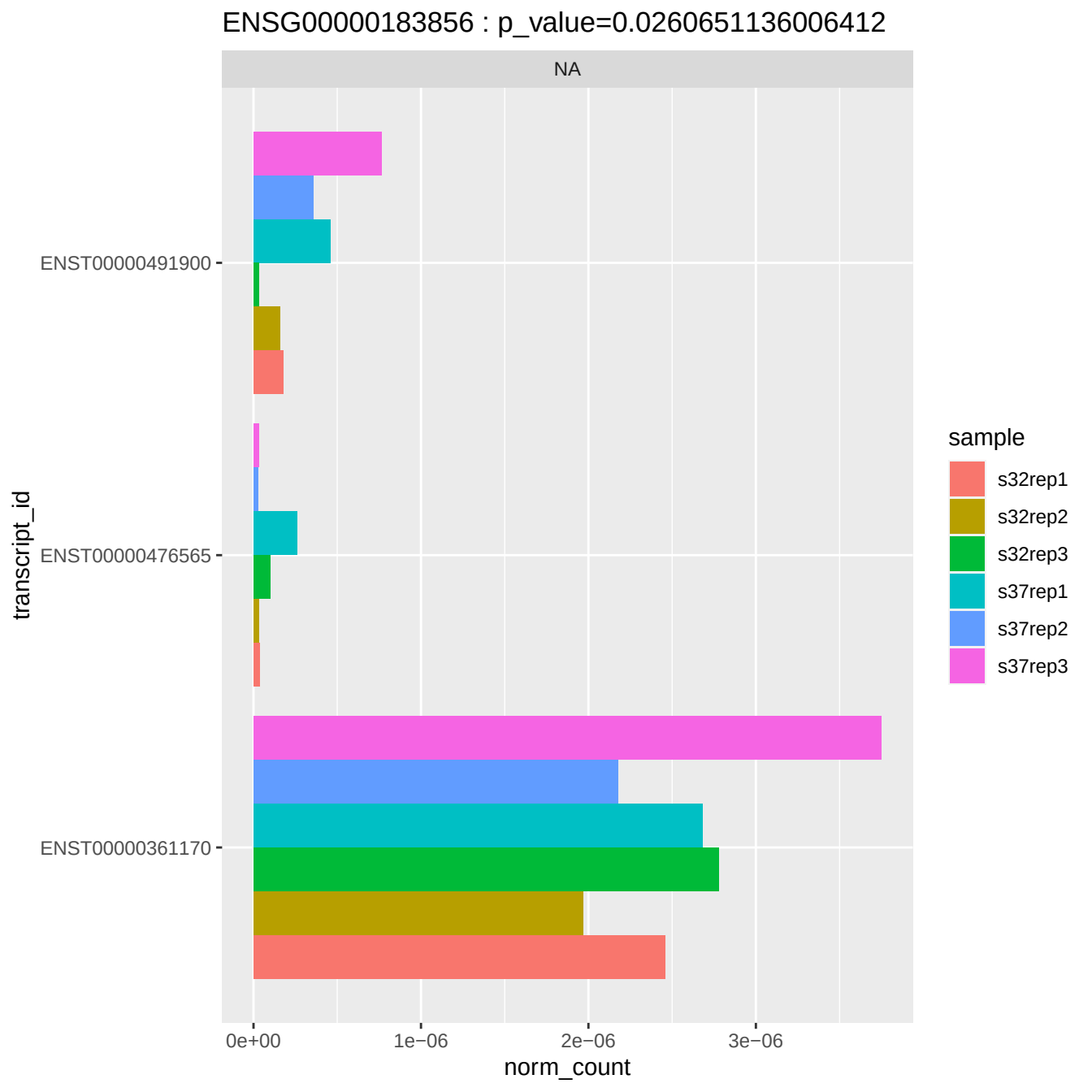

ENSG00000119048 : p_value=0.0255370576824784
NA
ENST00000511807
ENST00000510021
ENST00000507277
ENST00000506787
ENST00000504431
ENST00000503080
ENST00000499038
ENST00000265339
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

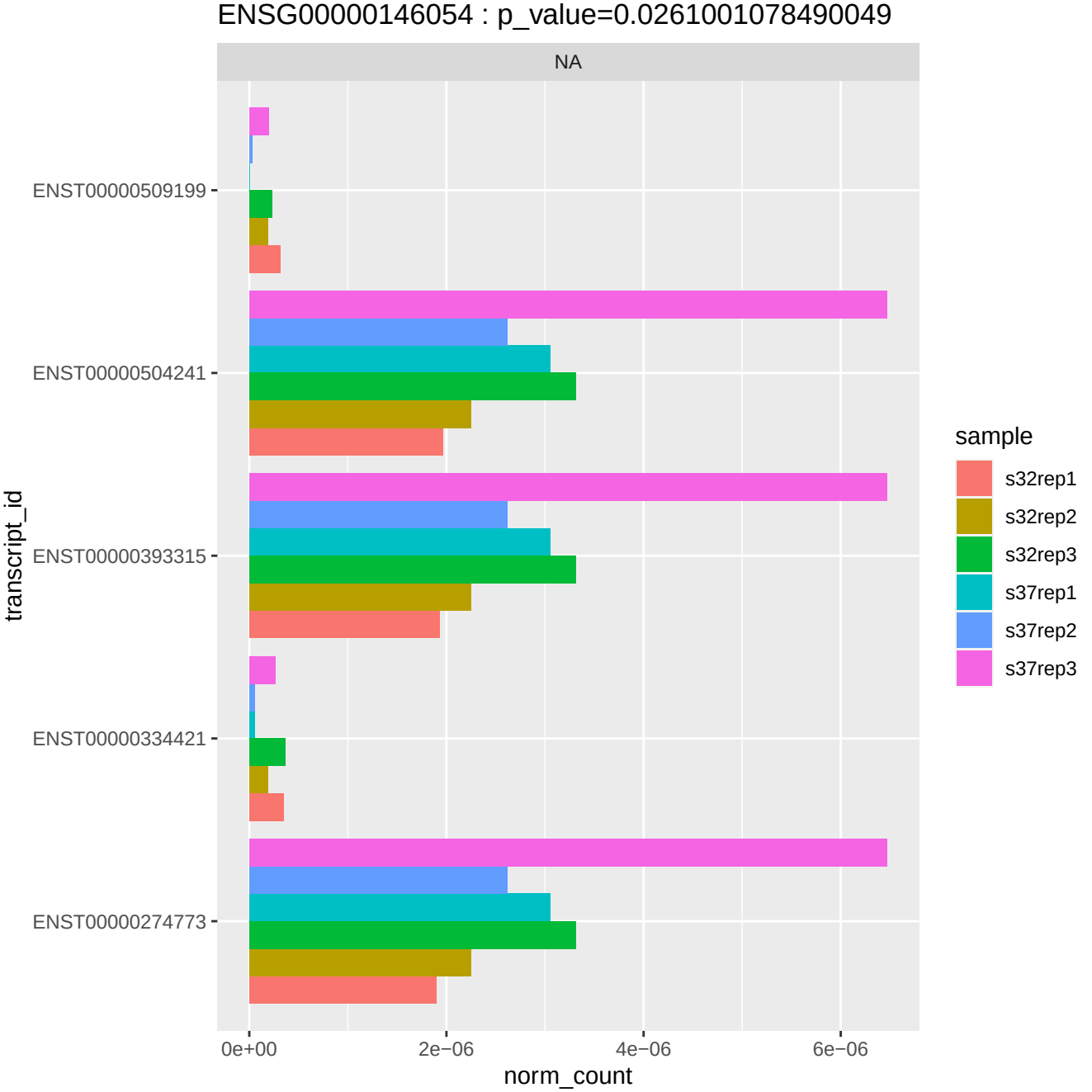

ENSG00000107077 : p_value=0.0255525007966916
NA
ENST00000543771
ENST00000536108
ENST00000489243
ENST00000480996
ENST00000438023
ENST00000428870
ENST00000420847
ENST00000401787
ENST00000381309
ENST00000381306
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
1.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

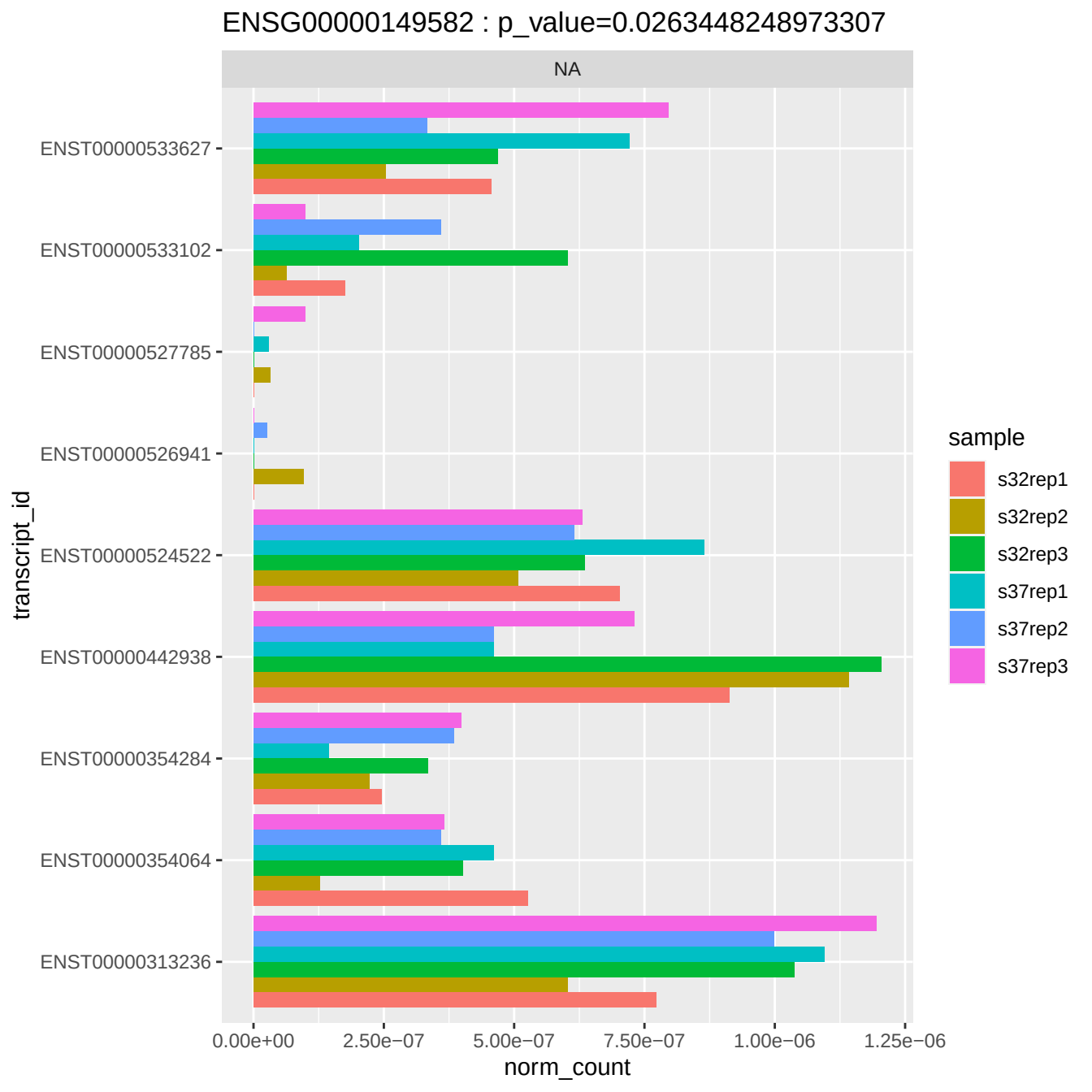

ENSG00000148985 : p_value=0.0256771632628855
NA
ENST00000532523
ENST00000532017
ENST00000528526
ENST00000496834
ENST00000495026
ENST00000493547
ENST00000490830
ENST00000485602
ENST00000483829
ENST00000478773
ENST00000469307
ENST00000465237
ENST00000464906
ENST00000464229
ENST00000463452
ENST00000396993
ENST00000396986
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

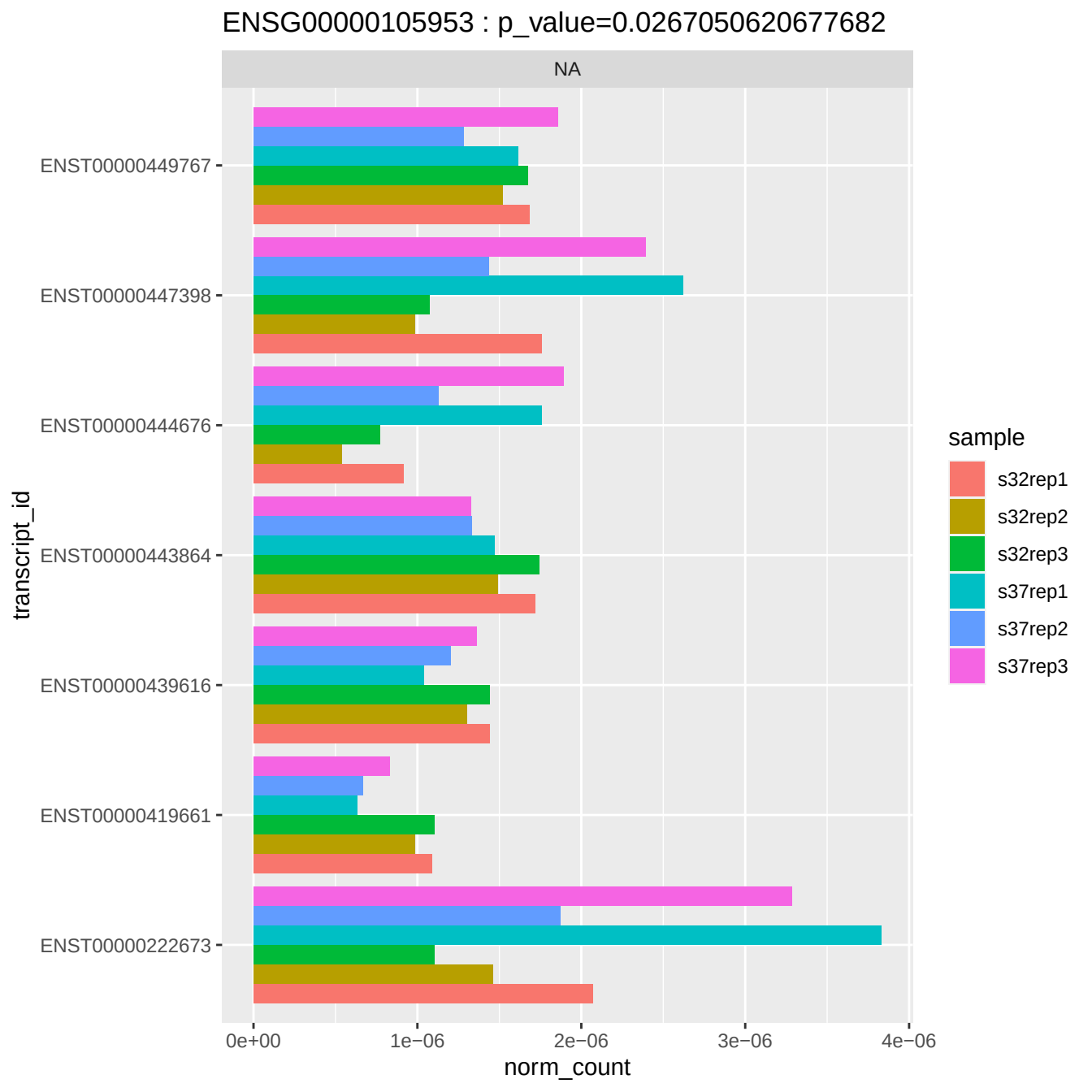

ENSG00000076242 : p_value=0.0258340468450496
NA
transcript_id
ENST00000674125
ENST00000674111
ENST00000674107
ENST00000674019
ENST00000673972
ENST00000673947
ENST00000673899
ENST00000673741
ENST00000673715
ENST00000673713
ENST00000673673
ENST00000536378
ENST00000492474
ENST00000458205
ENST00000456676
ENST00000455445
ENST00000450420
ENST00000441265
ENST00000435176
ENST00000432299
ENST00000429117
ENST00000413740
ENST00000413212
ENST00000231790
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

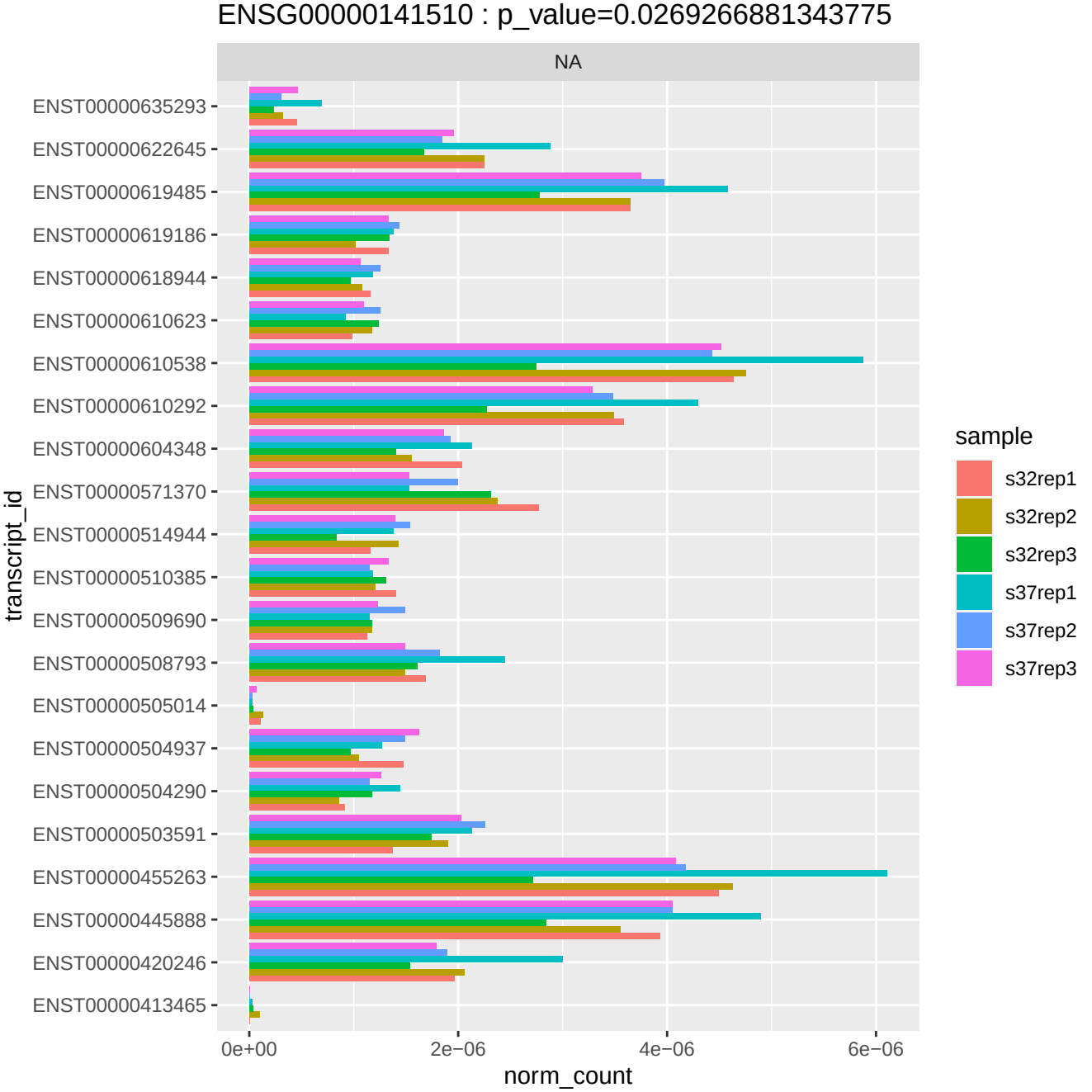

ENSG00000184908 : p_value=0.0260268924845802
NA
ENST00000684714
ENST00000683661
ENST00000683606
ENST00000682838
ENST00000682793
ENST00000682338
ENST00000375679
ENST00000375667
transcript_id
0.00e+00
2.50e−07
5.00e−07
7.50e−07
1.00e−06
1.25e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

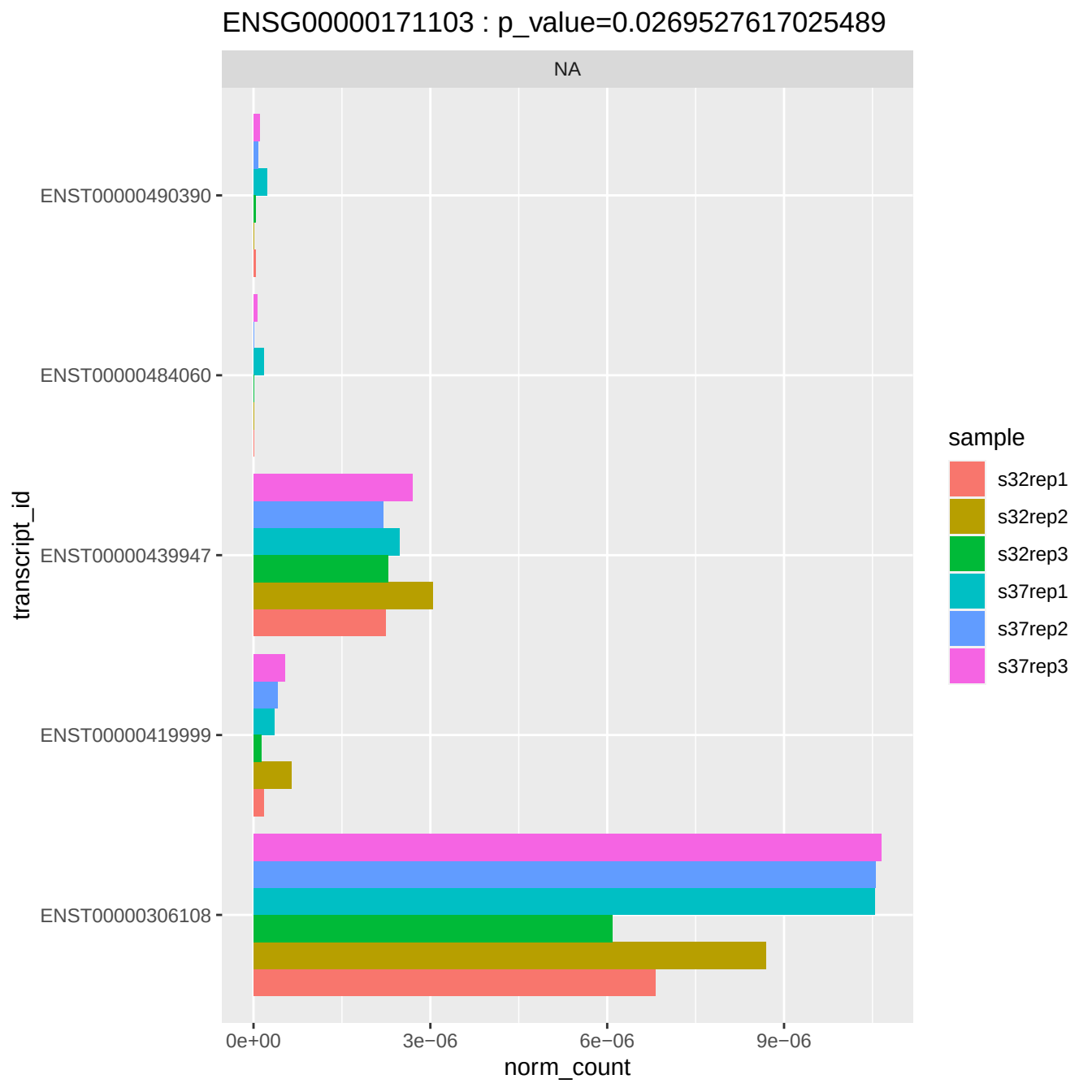

ENSG00000183856 : p_value=0.0260651136006412
NA
ENST00000491900
ENST00000476565
ENST00000361170
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

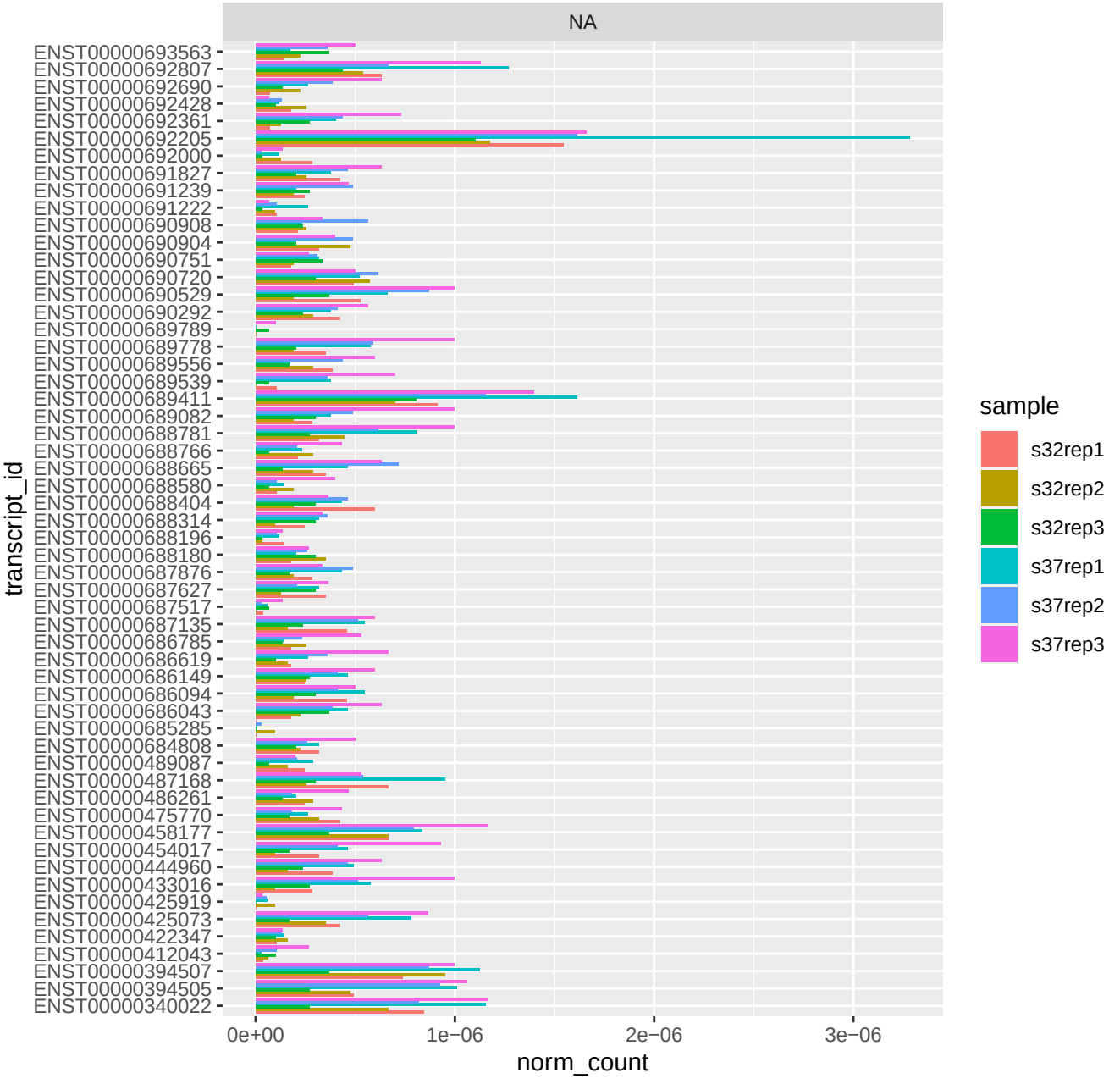

ENSG00000146054 : p_value=0.0261001078490049
NA
ENST00000509199
ENST00000504241
ENST00000393315
ENST00000334421
ENST00000274773
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

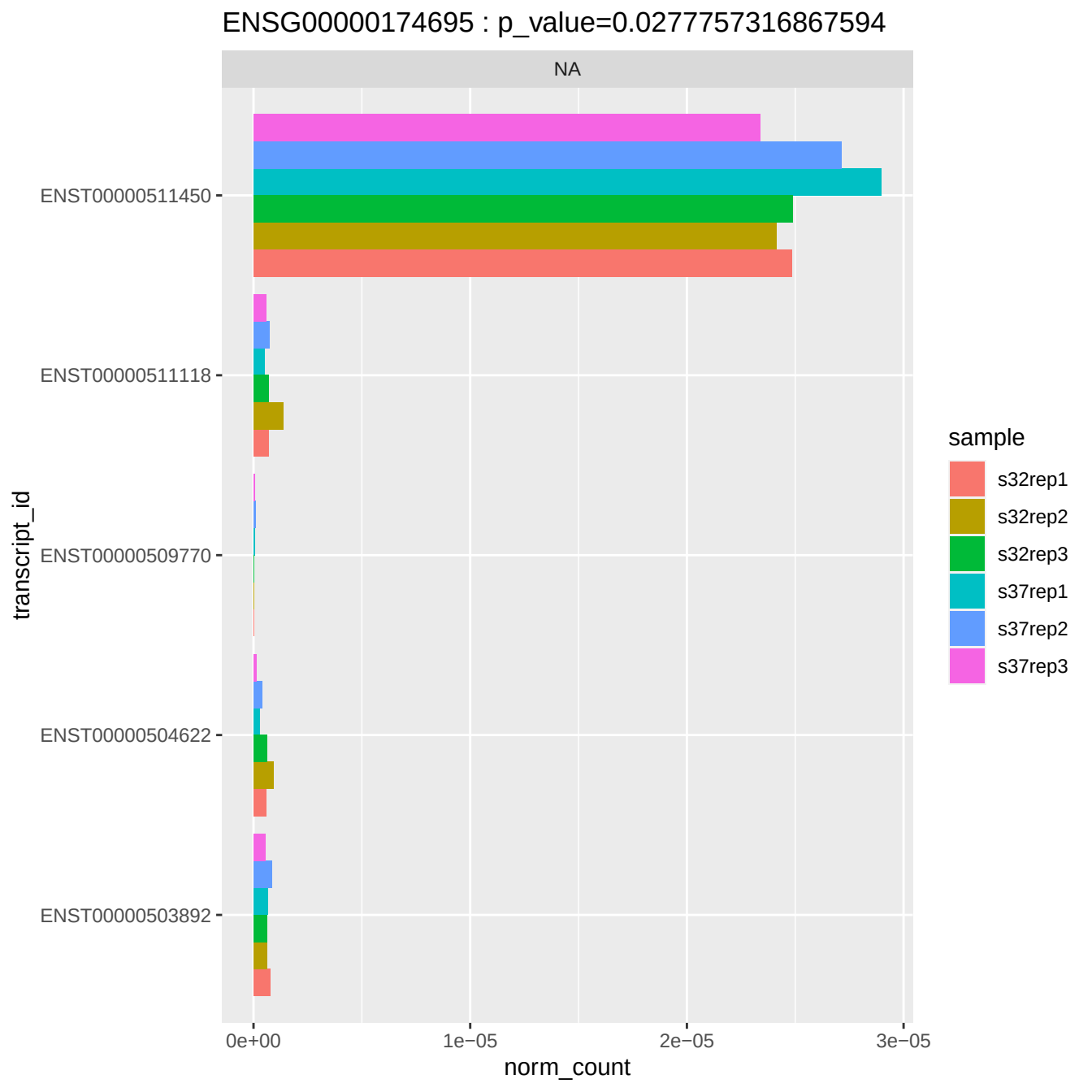

ENSG00000149582 : p_value=0.0263448248973307
NA
ENST00000533627
ENST00000533102
ENST00000527785
ENST00000526941
ENST00000524522
ENST00000442938
ENST00000354284
ENST00000354064
ENST00000313236
transcript_id
0.00e+00
2.50e−07
5.00e−07
7.50e−07
1.00e−06
1.25e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

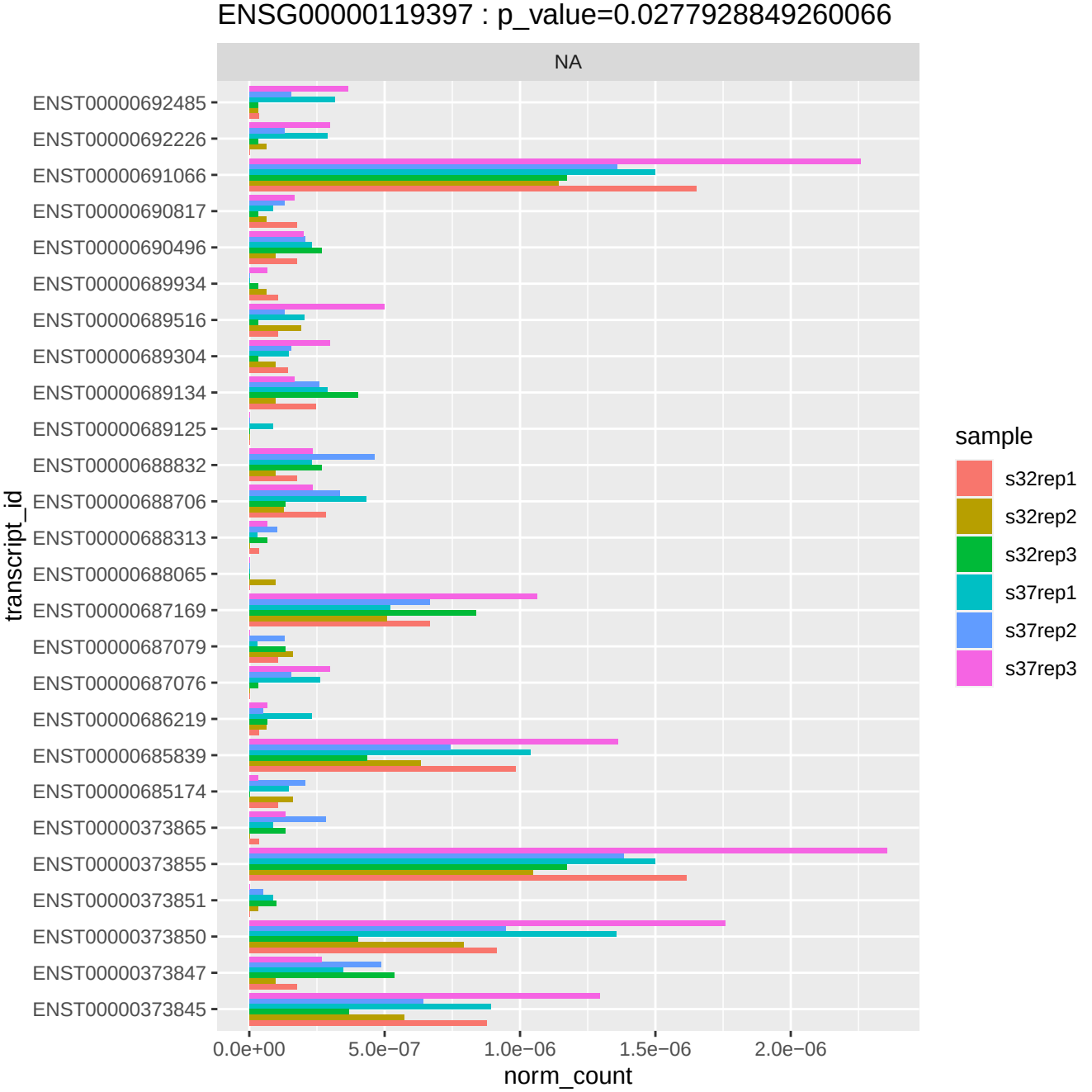

ENSG00000105953 : p_value=0.0267050620677682
NA
ENST00000449767
ENST00000447398
ENST00000444676
ENST00000443864
ENST00000439616
ENST00000419661
ENST00000222673
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

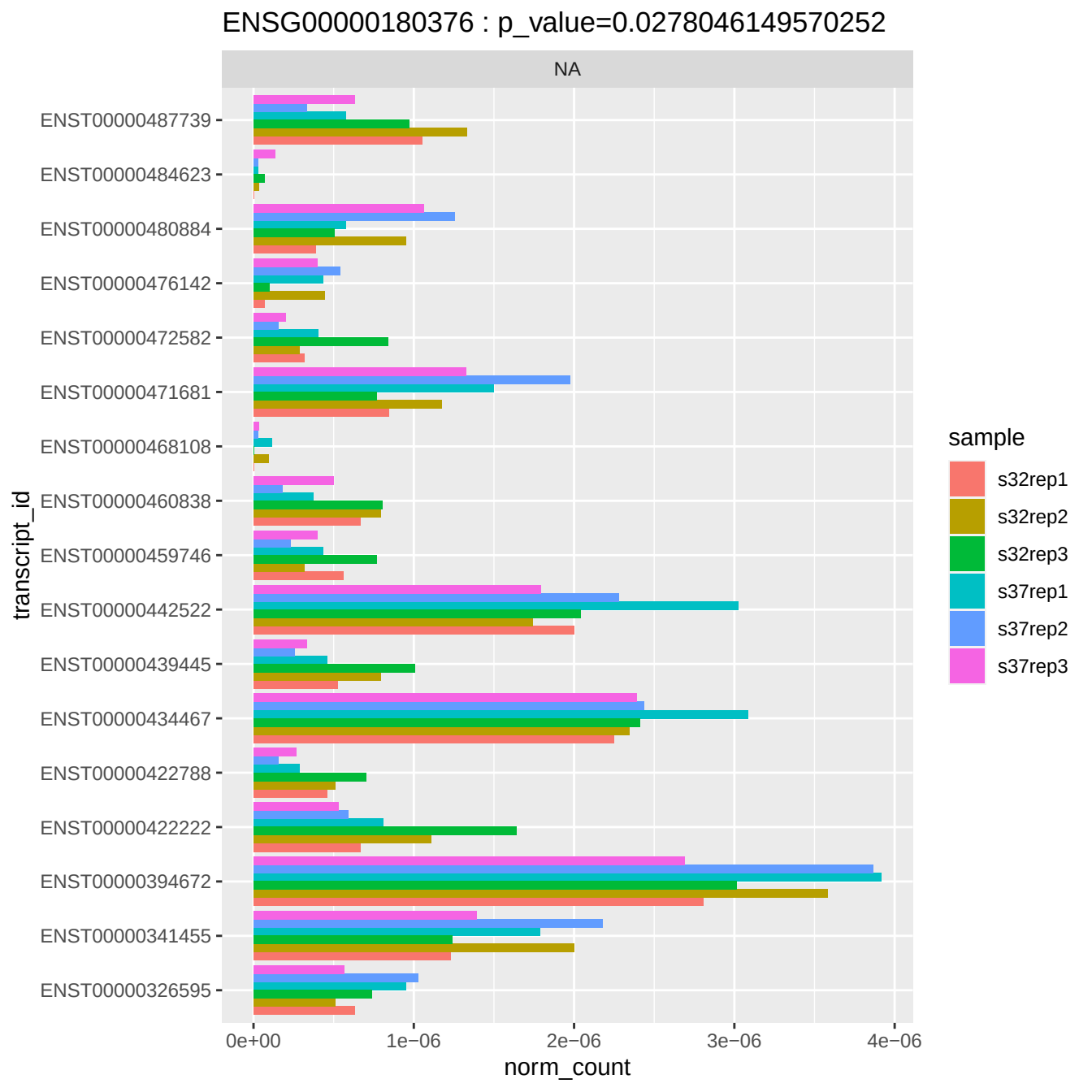

ENSG00000141510 : p_value=0.0269266881343775
NA
ENST00000635293
ENST00000622645
ENST00000619485
ENST00000619186
ENST00000618944
ENST00000610623
ENST00000610538
ENST00000610292
ENST00000604348
ENST00000571370
ENST00000514944
ENST00000510385
ENST00000509690
ENST00000508793
ENST00000505014
ENST00000504937
ENST00000504290
ENST00000503591
ENST00000455263
ENST00000445888
ENST00000420246
ENST00000413465
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

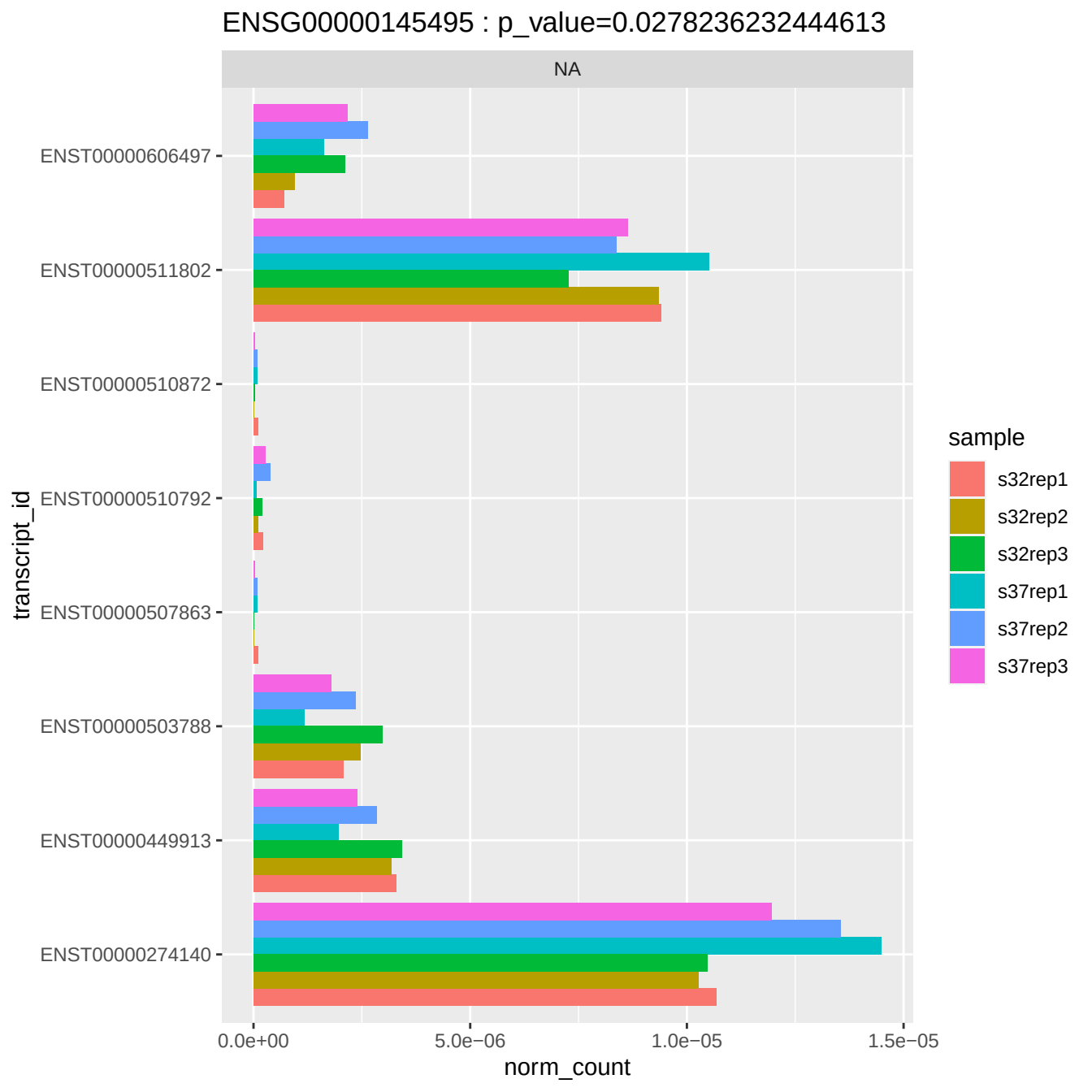

ENSG00000171103 : p_value=0.0269527617025489
NA
ENST00000490390
ENST00000484060
ENST00000439947
ENST00000419999
ENST00000306108
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

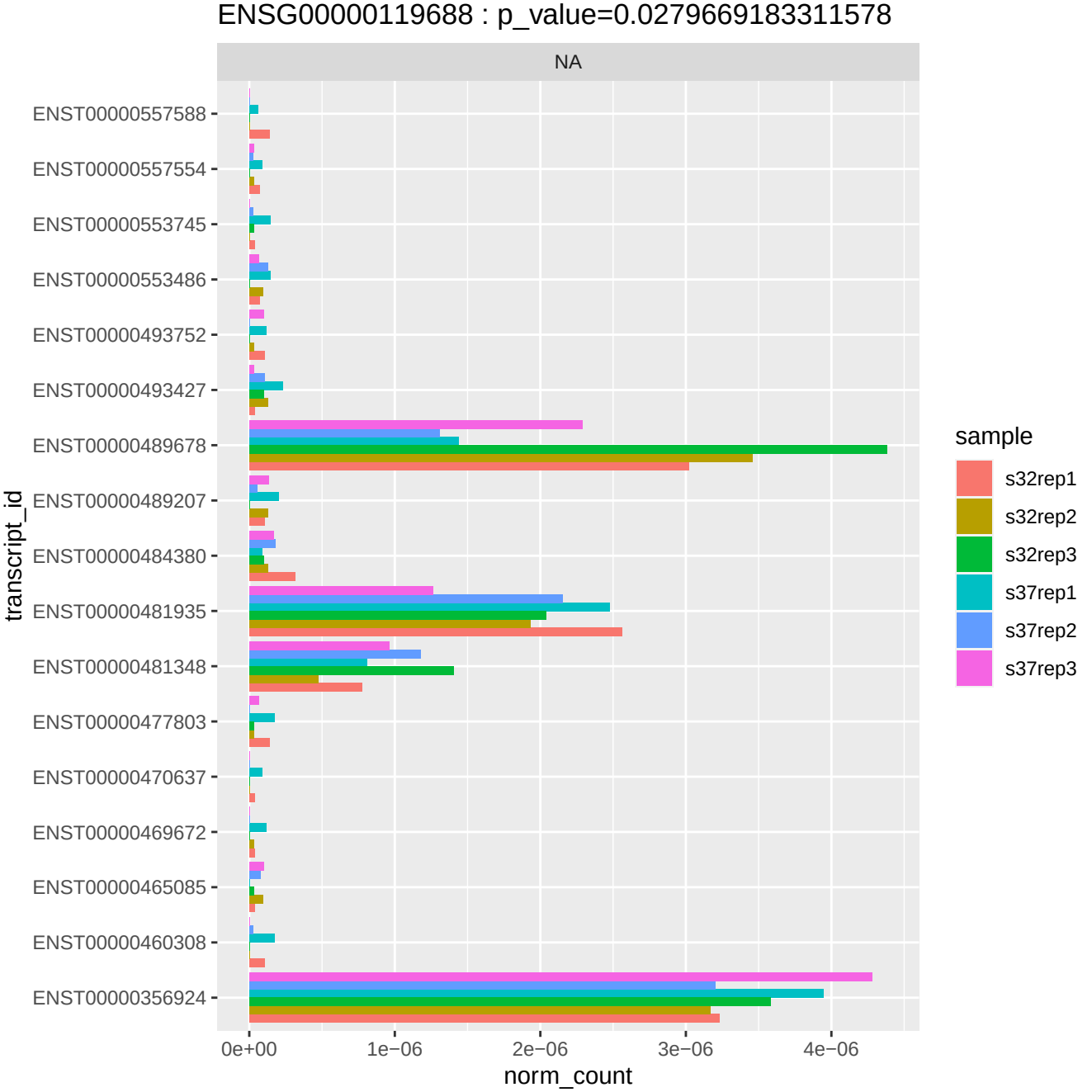

ENSG00000001631 : p_value=0.0272196801490922
NA
transcript_id
ENST00000693563
ENST00000692807
ENST00000692690
ENST00000692428
ENST00000692361
ENST00000692205
ENST00000692000
ENST00000691827
ENST00000691239
ENST00000691222
ENST00000690908
ENST00000690904
ENST00000690751
ENST00000690720
ENST00000690529
ENST00000690292
ENST00000689789
ENST00000689778
ENST00000689556
ENST00000689539
ENST00000689411
ENST00000689082
ENST00000688781
ENST00000688766
ENST00000688665
ENST00000688580
ENST00000688404
ENST00000688314
ENST00000688196
ENST00000688180
ENST00000687876
ENST00000687627
ENST00000687517
ENST00000687135
ENST00000686785
ENST00000686619
ENST00000686149
ENST00000686094
ENST00000686043
ENST00000685285
ENST00000684808
ENST00000489087
ENST00000487168
ENST00000486261
ENST00000475770
ENST00000458177
ENST00000454017
ENST00000444960
ENST00000433016
ENST00000425919
ENST00000425073
ENST00000422347
ENST00000412043
ENST00000394507
ENST00000394505
ENST00000340022
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

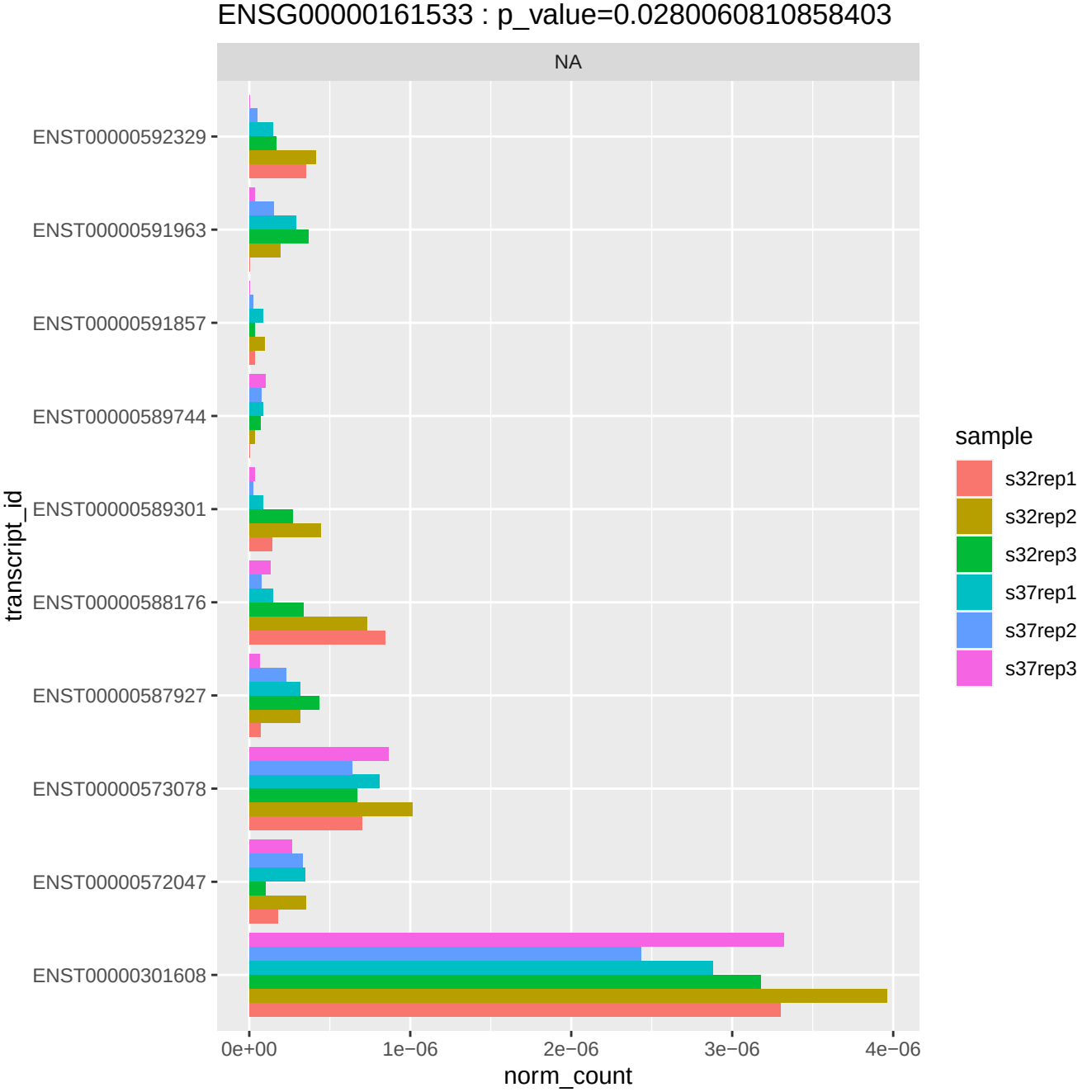

ENSG00000174695 : p_value=0.0277757316867594
NA
ENST00000511450
ENST00000511118
ENST00000509770
ENST00000504622
ENST00000503892
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

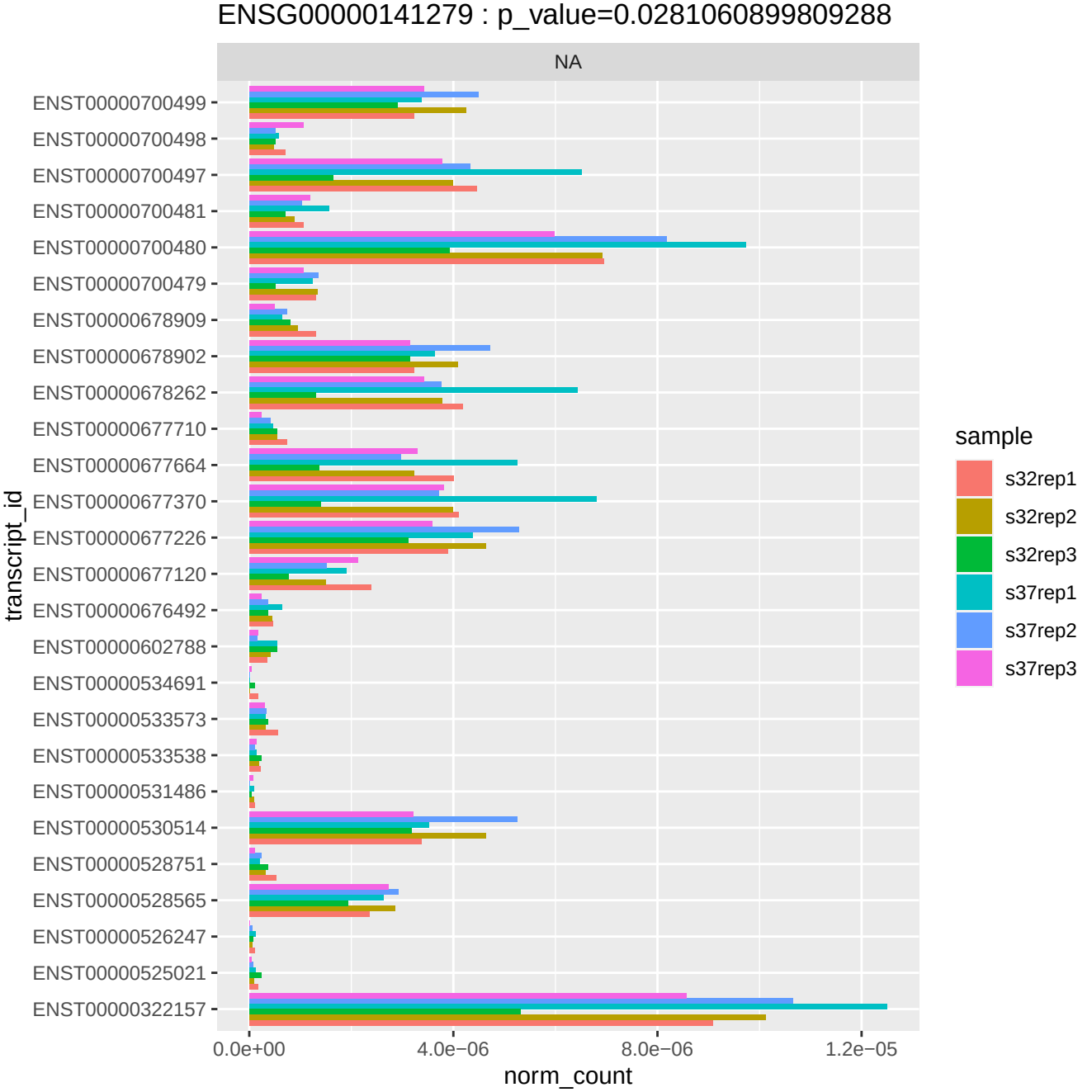

ENSG00000119397 : p_value=0.0277928849260066
NA
ENST00000692485
ENST00000692226
ENST00000691066
ENST00000690817
ENST00000690496
ENST00000689934
ENST00000689516
ENST00000689304
ENST00000689134
ENST00000689125
ENST00000688832
ENST00000688706
ENST00000688313
ENST00000688065
ENST00000687169
ENST00000687079
ENST00000687076
ENST00000686219
ENST00000685839
ENST00000685174
ENST00000373865
ENST00000373855
ENST00000373851
ENST00000373850
ENST00000373847
ENST00000373845
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

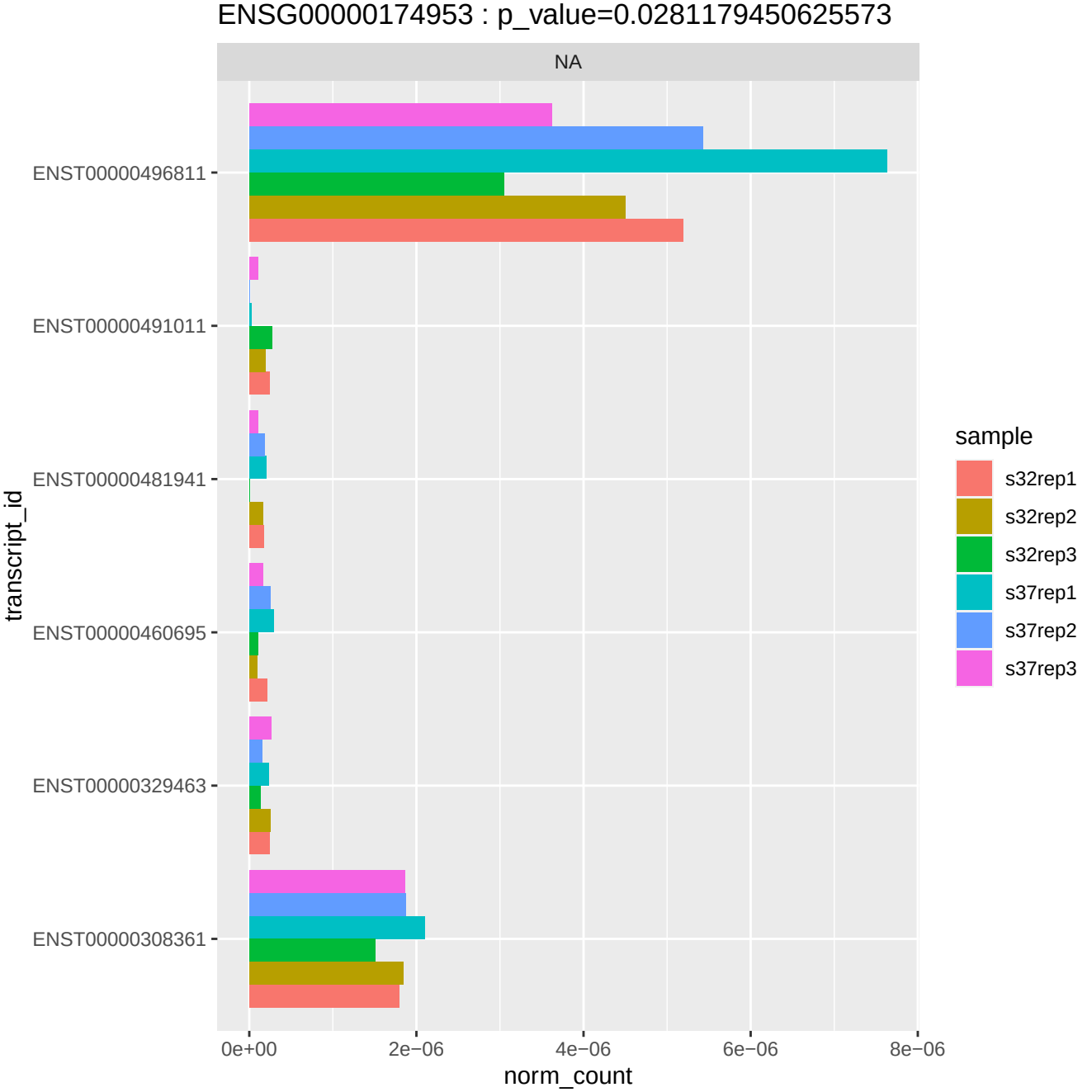

ENSG00000180376 : p_value=0.0278046149570252
NA
ENST00000487739
ENST00000484623
ENST00000480884
ENST00000476142
ENST00000472582
ENST00000471681
ENST00000468108
ENST00000460838
ENST00000459746
ENST00000442522
ENST00000439445
ENST00000434467
ENST00000422788
ENST00000422222
ENST00000394672
ENST00000341455
ENST00000326595
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

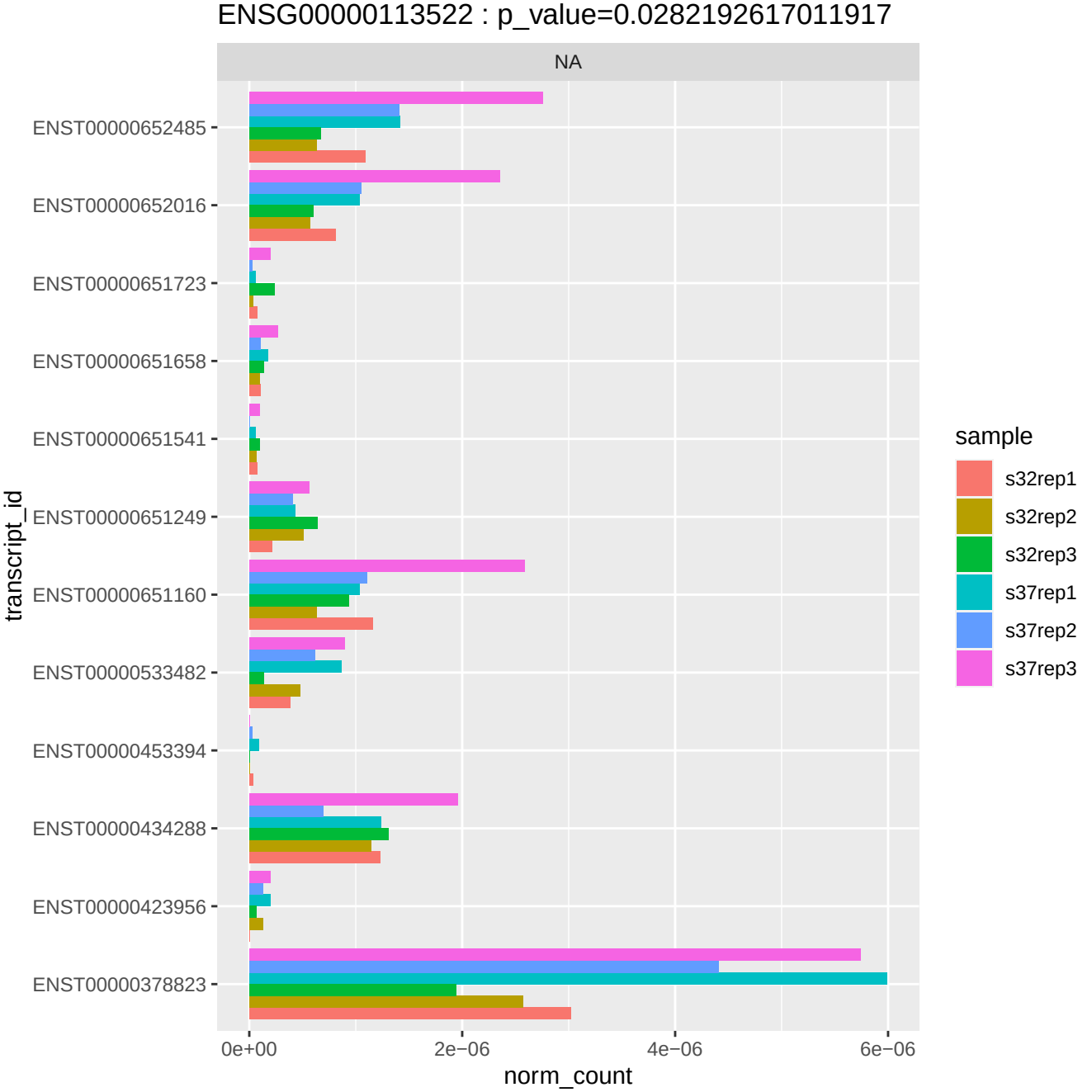

ENSG00000145495 : p_value=0.0278236232444613
NA
ENST00000606497
ENST00000511802
ENST00000510872
ENST00000510792
ENST00000507863
ENST00000503788
ENST00000449913
ENST00000274140
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

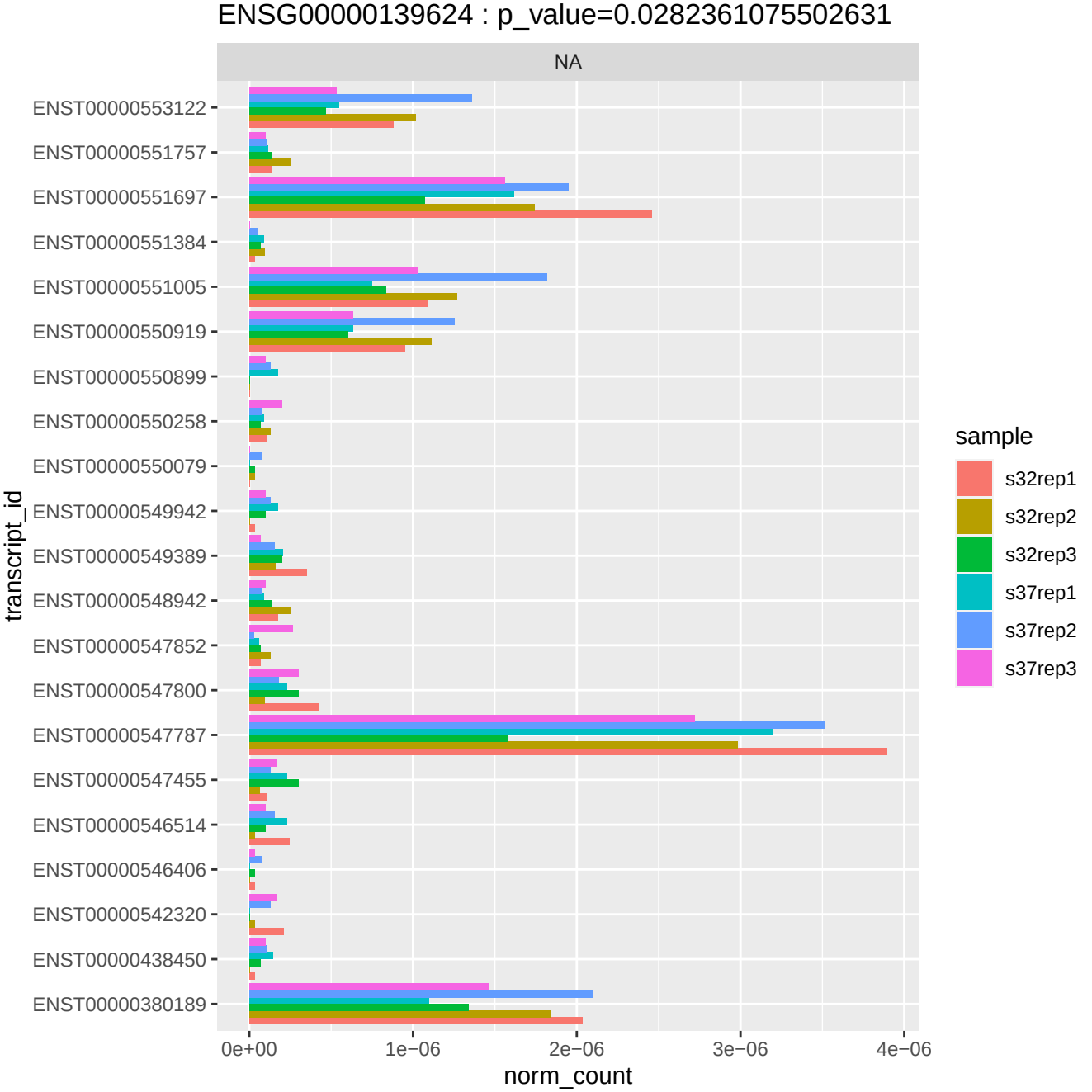

ENSG00000119688 : p_value=0.0279669183311578
NA
ENST00000557588
ENST00000557554
ENST00000553745
ENST00000553486
ENST00000493752
ENST00000493427
ENST00000489678
ENST00000489207
ENST00000484380
ENST00000481935
ENST00000481348
ENST00000477803
ENST00000470637
ENST00000469672
ENST00000465085
ENST00000460308
ENST00000356924
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

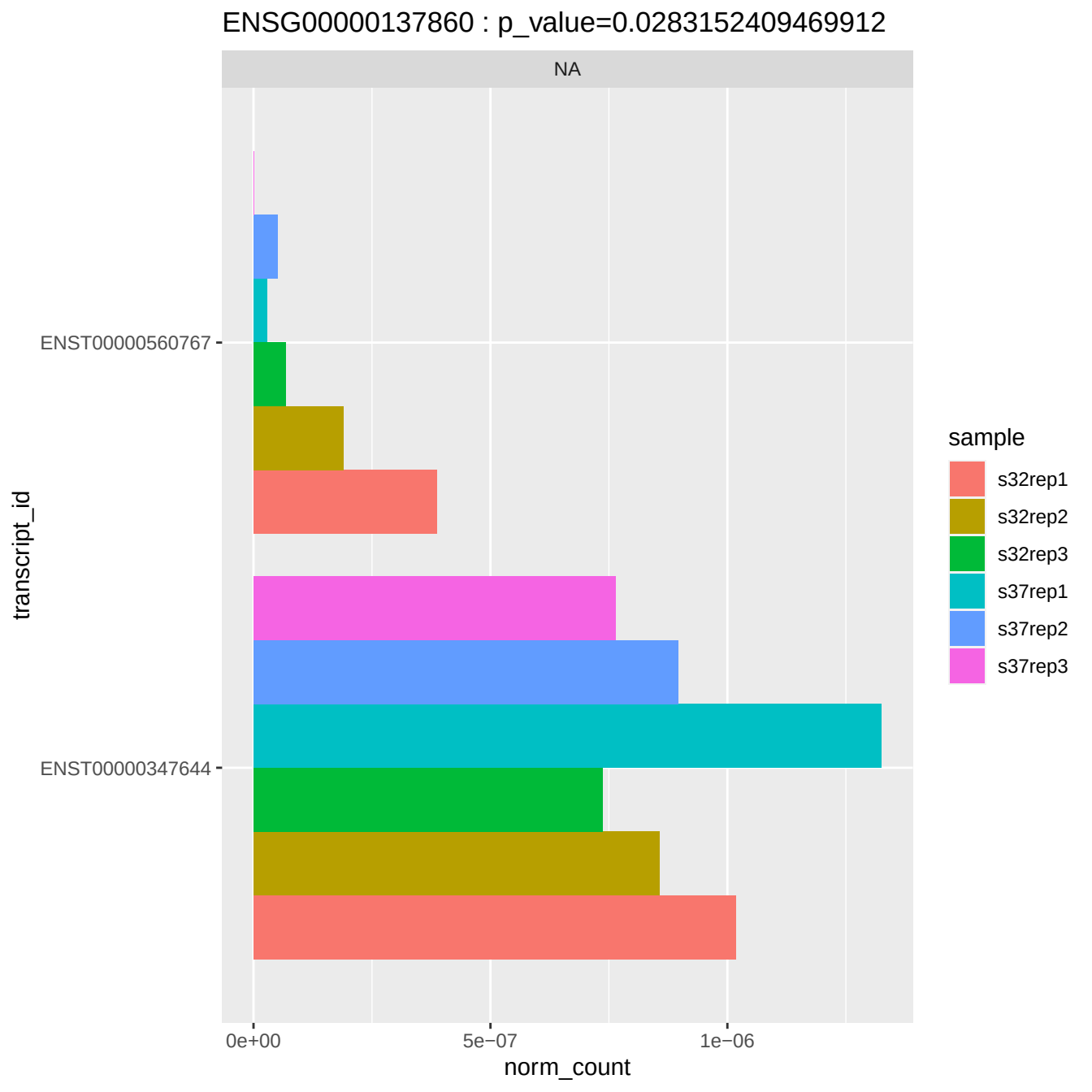

ENSG00000161533 : p_value=0.0280060810858403
NA
ENST00000592329
ENST00000591963
ENST00000591857
ENST00000589744
ENST00000589301
ENST00000588176
ENST00000587927
ENST00000573078
ENST00000572047
ENST00000301608
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

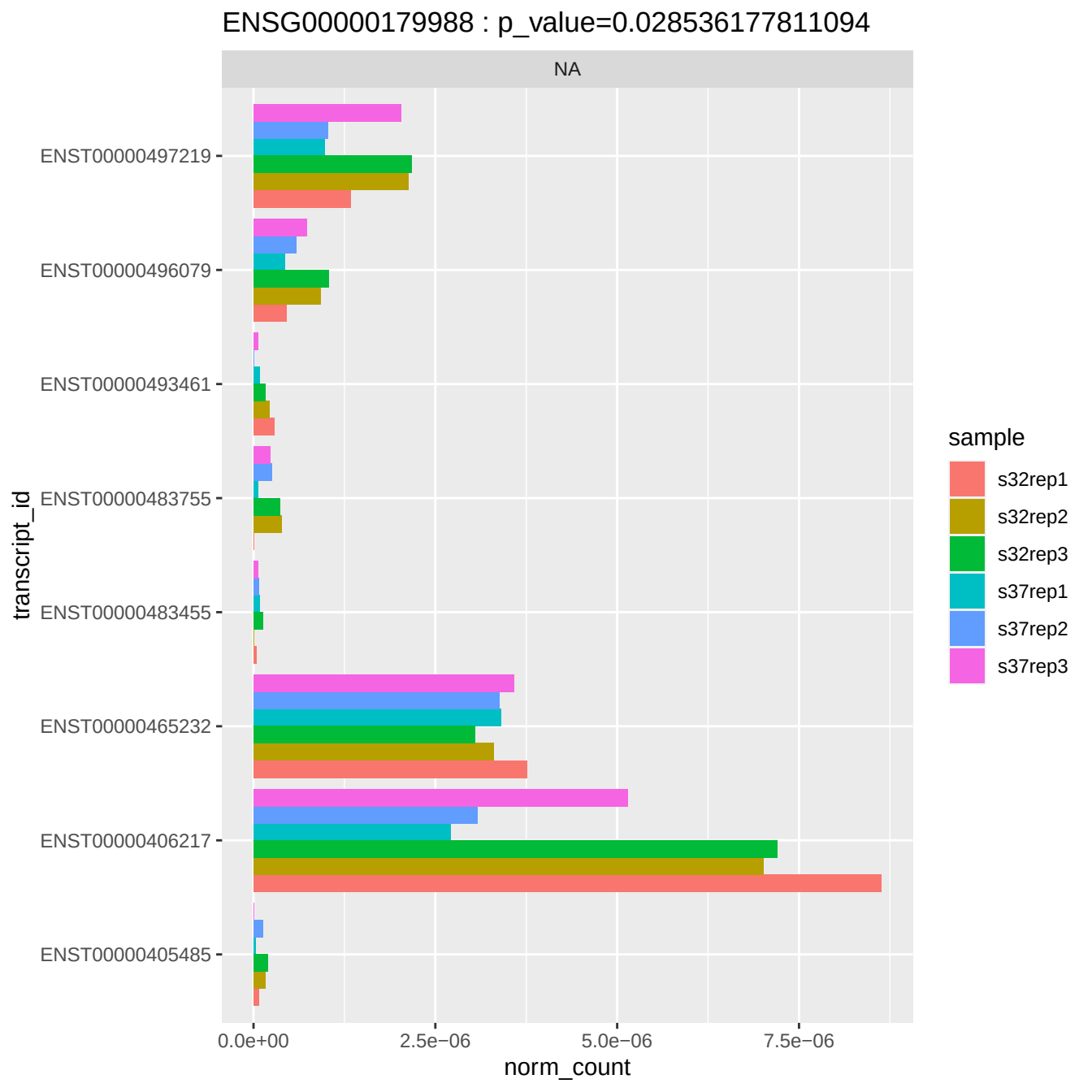

ENSG00000141279 : p_value=0.0281060899809288
NA
ENST00000700499
ENST00000700498
ENST00000700497
ENST00000700481
ENST00000700480
ENST00000700479
ENST00000678909
ENST00000678902
ENST00000678262
ENST00000677710
ENST00000677664
ENST00000677370
ENST00000677226
ENST00000677120
ENST00000676492
ENST00000602788
ENST00000534691
ENST00000533573
ENST00000533538
ENST00000531486
ENST00000530514
ENST00000528751
ENST00000528565
ENST00000526247
ENST00000525021
ENST00000322157
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

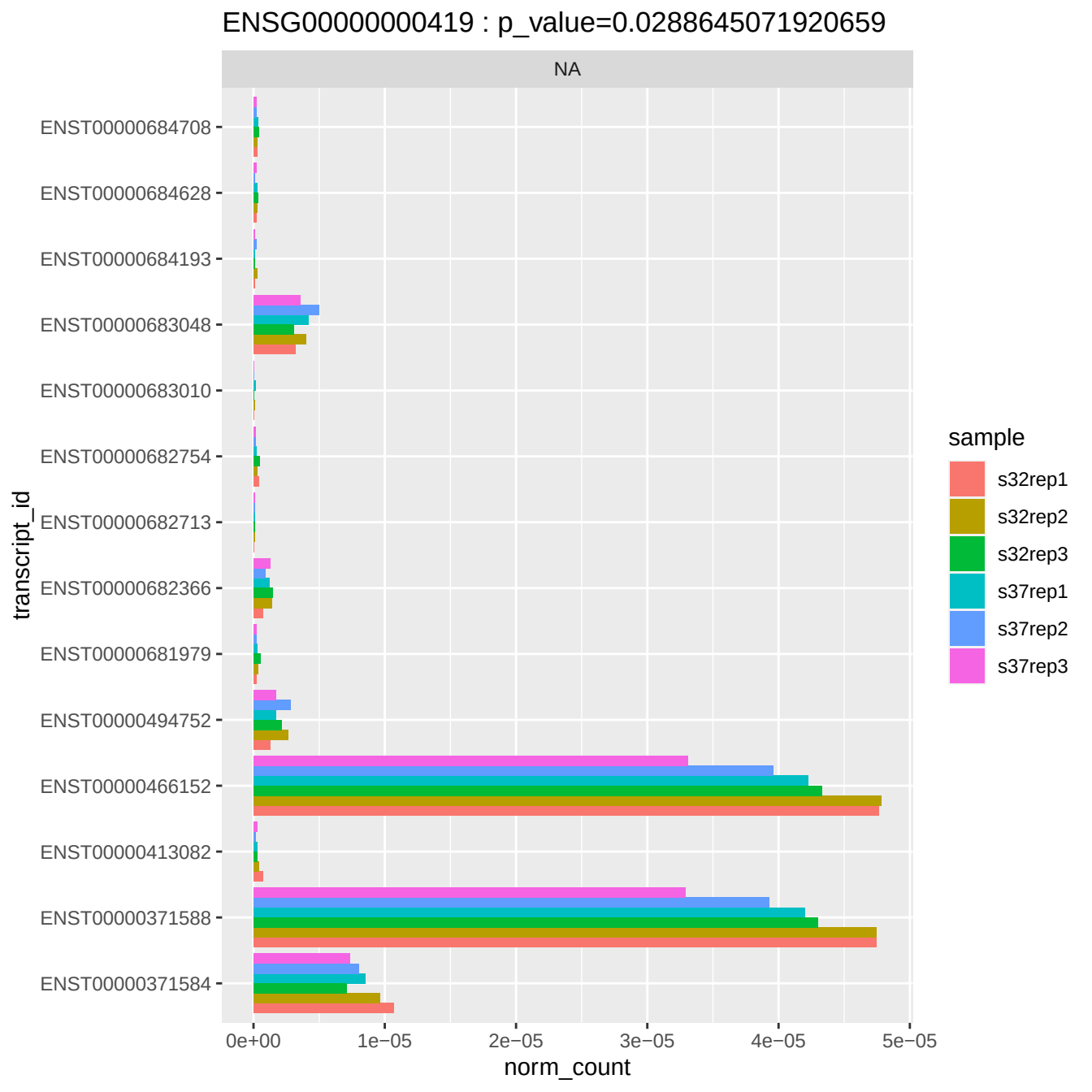

ENSG00000174953 : p_value=0.0281179450625573
NA
ENST00000496811
ENST00000491011
ENST00000481941
ENST00000460695
ENST00000329463
ENST00000308361
transcript_id
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

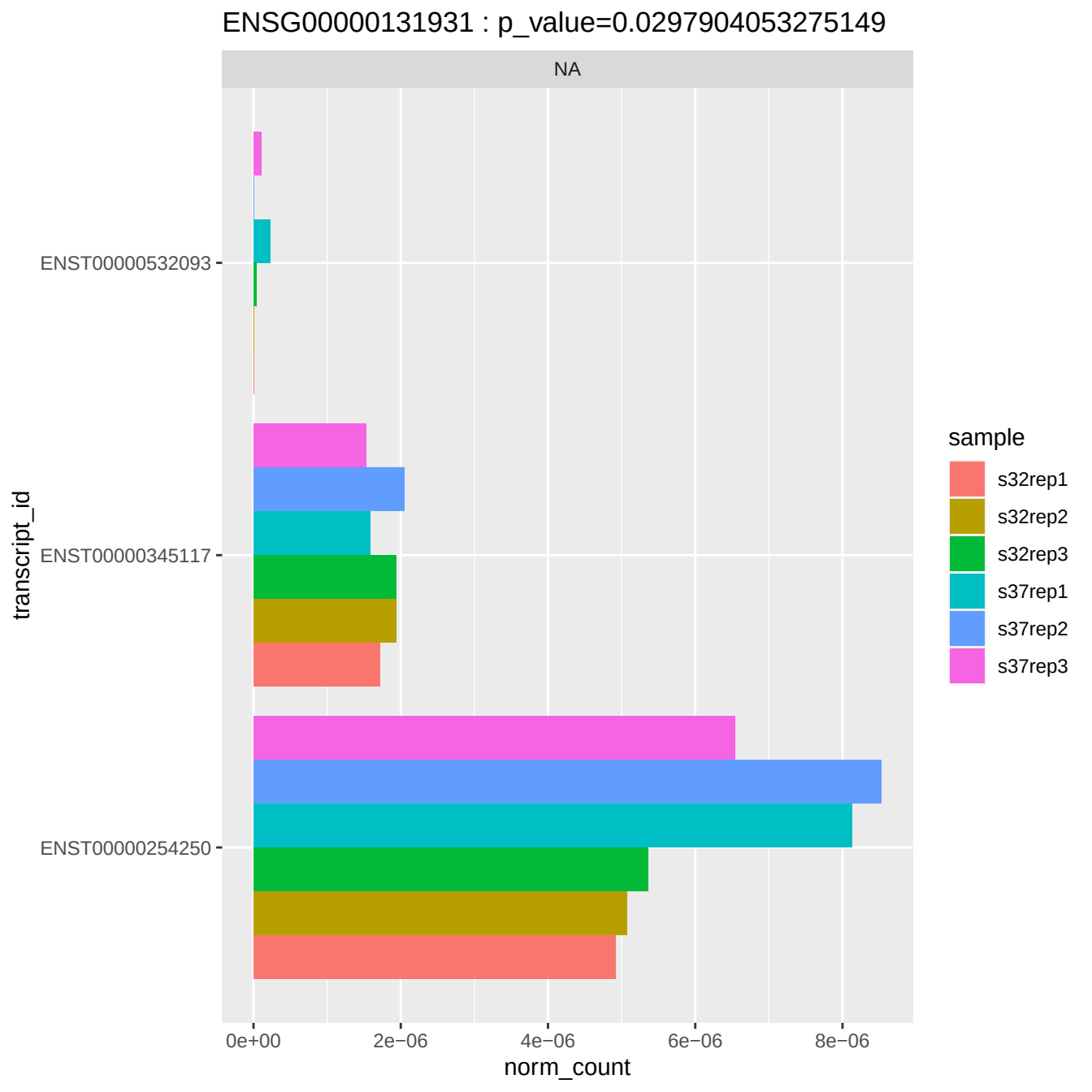

ENSG00000113522 : p_value=0.0282192617011917
NA
ENST00000652485
ENST00000652016
ENST00000651723
ENST00000651658
ENST00000651541
ENST00000651249
ENST00000651160
ENST00000533482
ENST00000453394
ENST00000434288
ENST00000423956
ENST00000378823
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

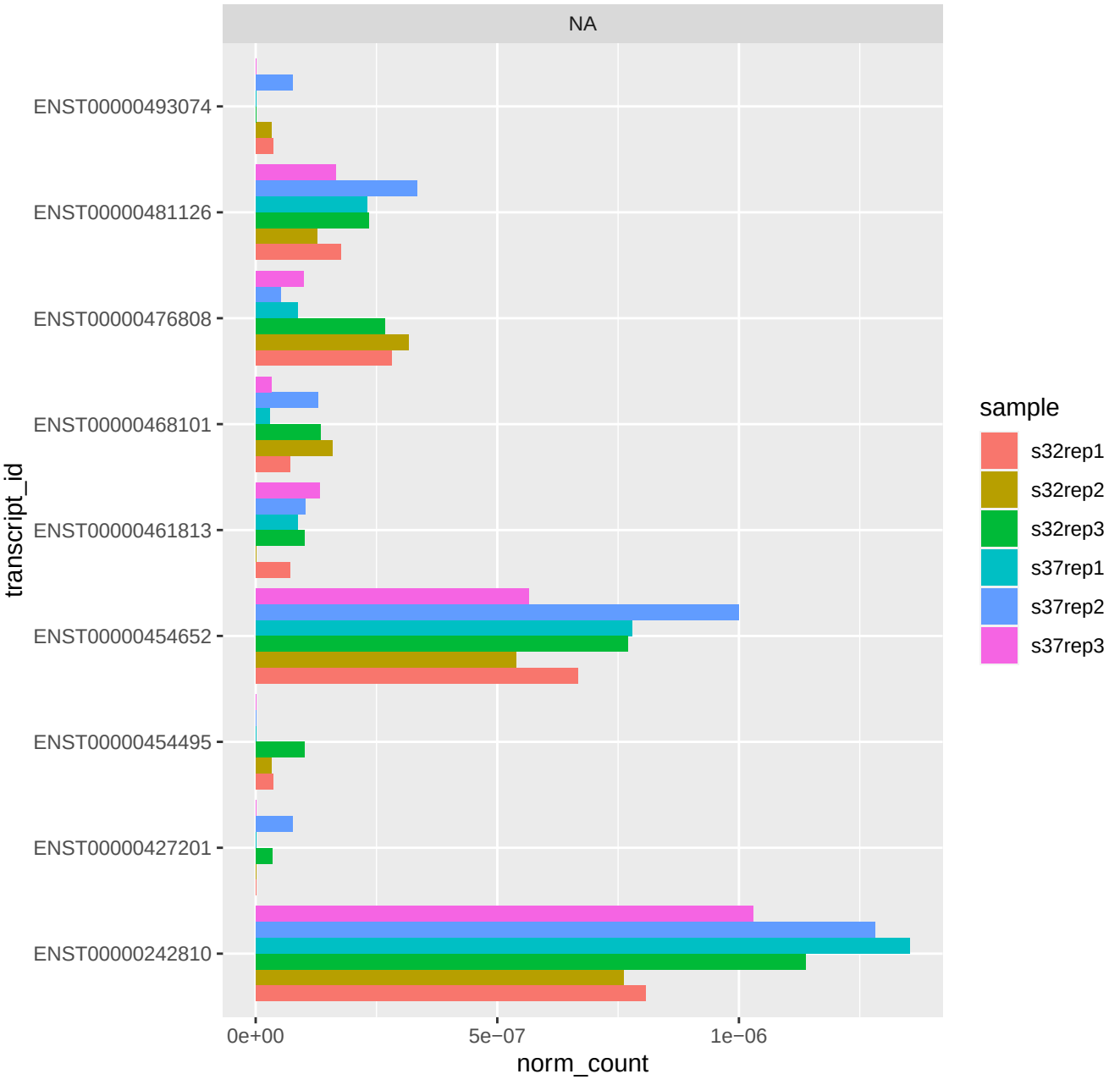

ENSG00000139624 : p_value=0.0282361075502631
NA
ENST00000553122
ENST00000551757
ENST00000551697
ENST00000551384
ENST00000551005
ENST00000550919
ENST00000550899
ENST00000550258
ENST00000550079
ENST00000549942
ENST00000549389
ENST00000548942
ENST00000547852
ENST00000547800
ENST00000547787
ENST00000547455
ENST00000546514
ENST00000546406
ENST00000542320
ENST00000438450
ENST00000380189
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

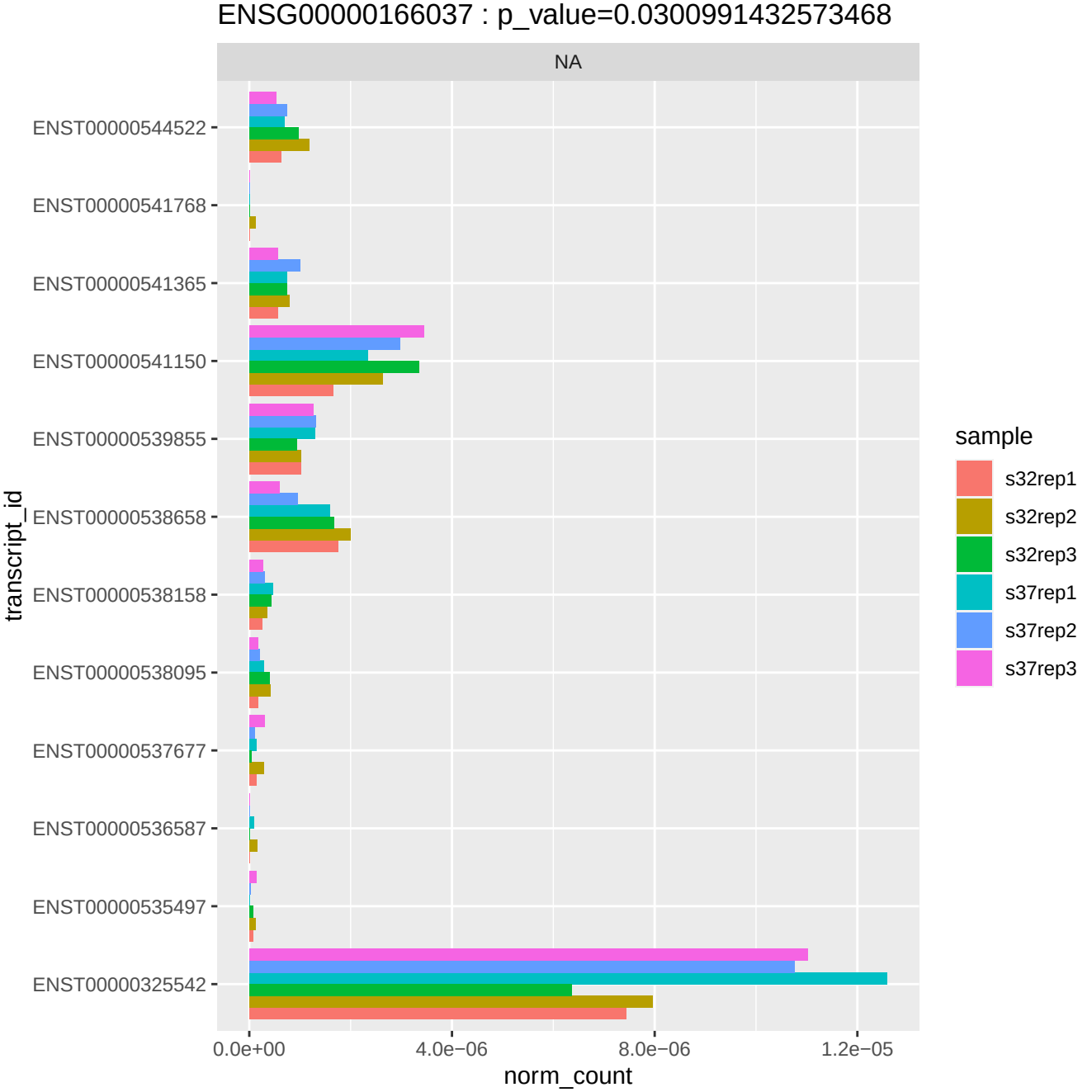

ENSG00000137860 : p_value=0.0283152409469912
NA
ENST00000560767
ENST00000347644
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

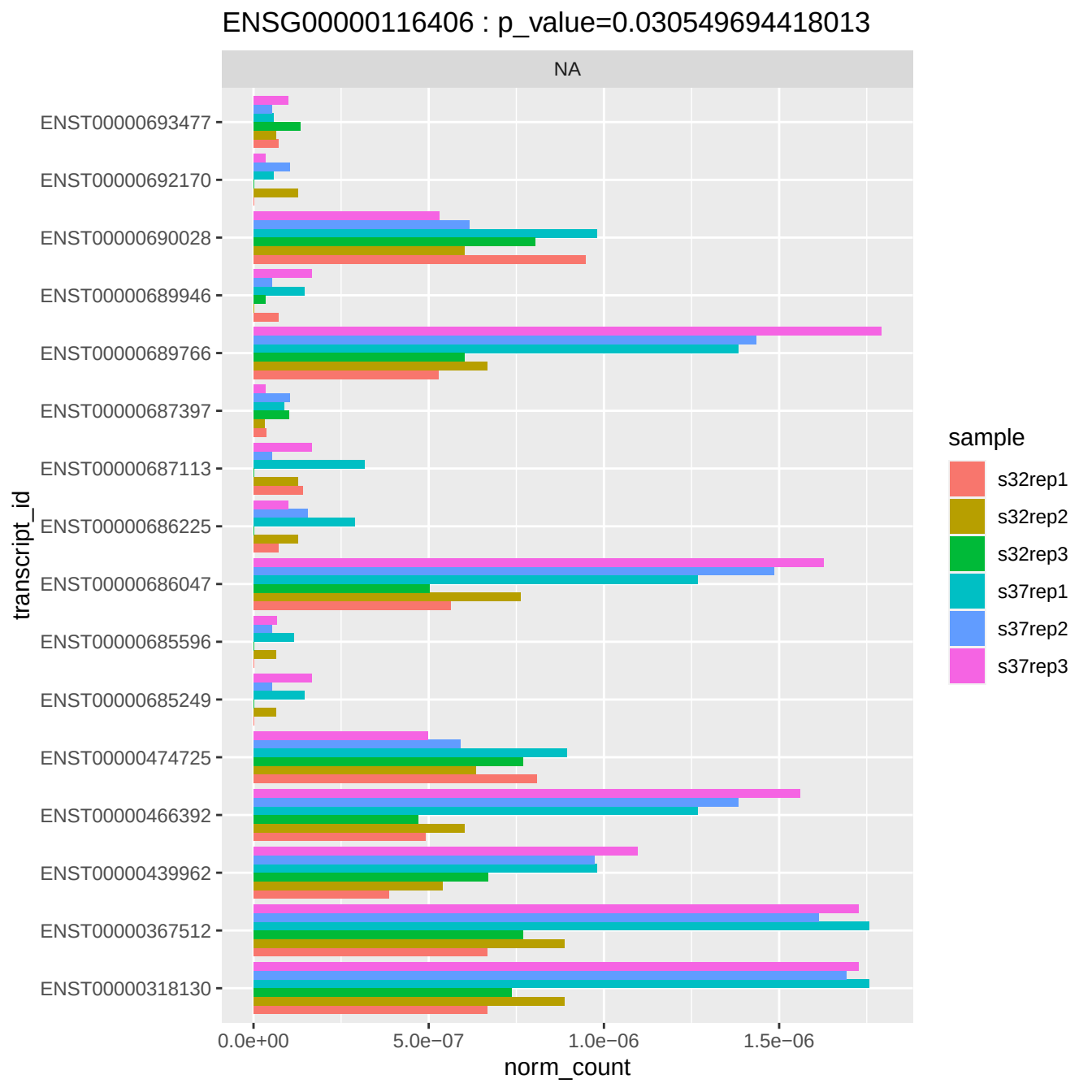

ENSG00000179988 : p_value=0.028536177811094
NA
ENST00000497219
ENST00000496079
ENST00000493461
ENST00000483755
ENST00000483455
ENST00000465232
ENST00000406217
ENST00000405485
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

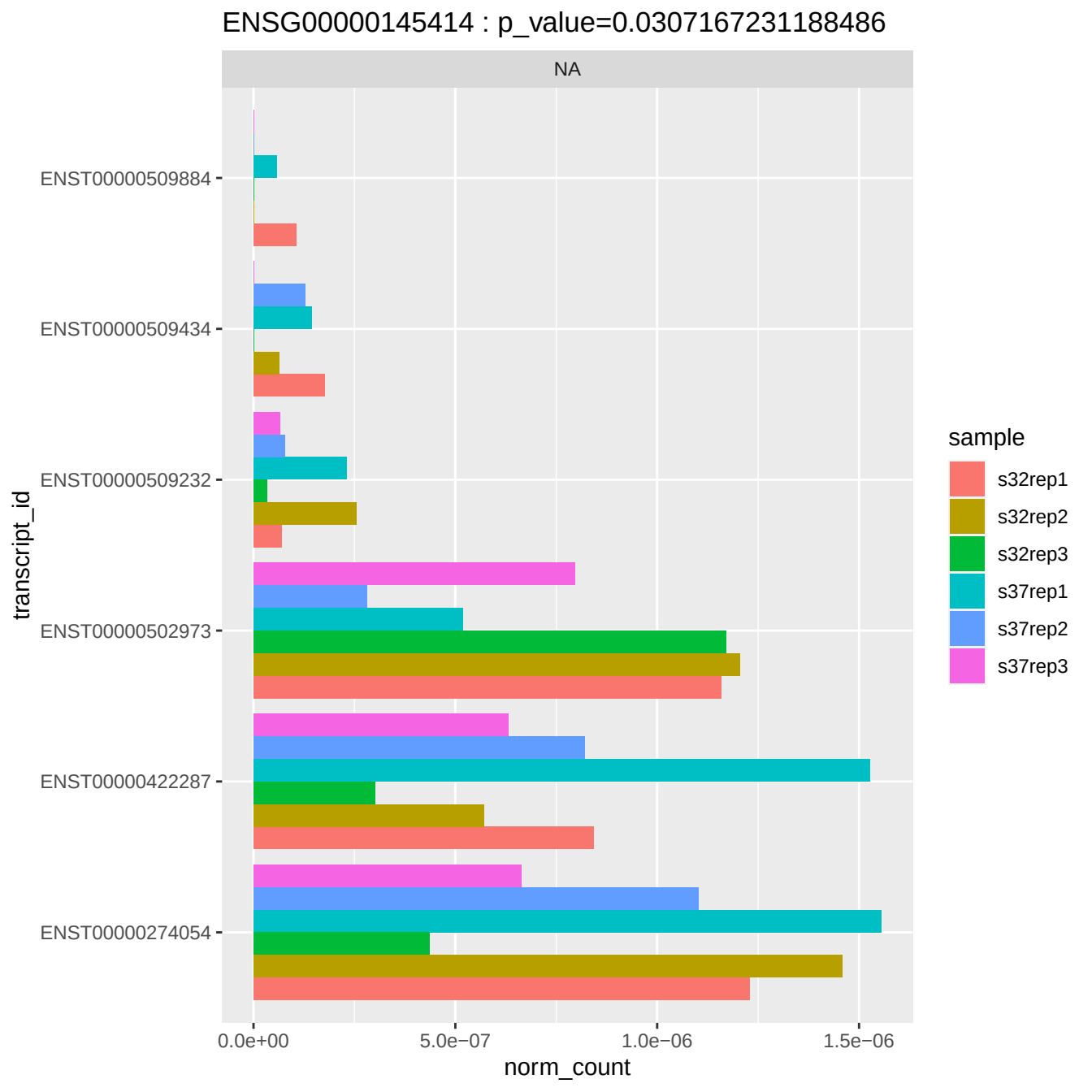

ENSG00000000419 : p_value=0.0288645071920659
NA
ENST00000684708
ENST00000684628
ENST00000684193
ENST00000683048
ENST00000683010
ENST00000682754
ENST00000682713
ENST00000682366
ENST00000681979
ENST00000494752
ENST00000466152
ENST00000413082
ENST00000371588
ENST00000371584
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

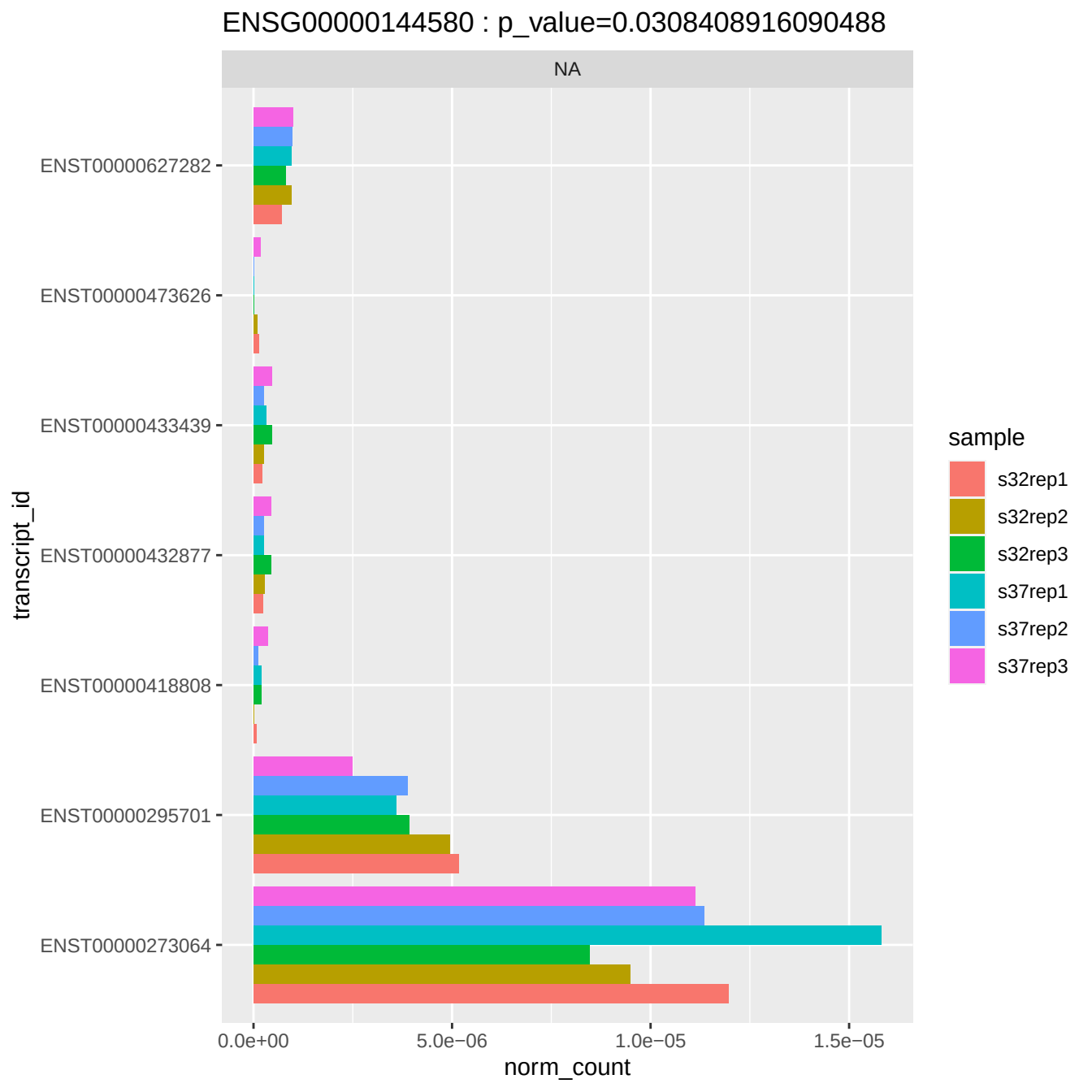

ENSG00000131931 : p_value=0.0297904053275149
NA
ENST00000532093
ENST00000345117
ENST00000254250
transcript_id
0e+00
2e−06
4e−06
6e−06
8e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

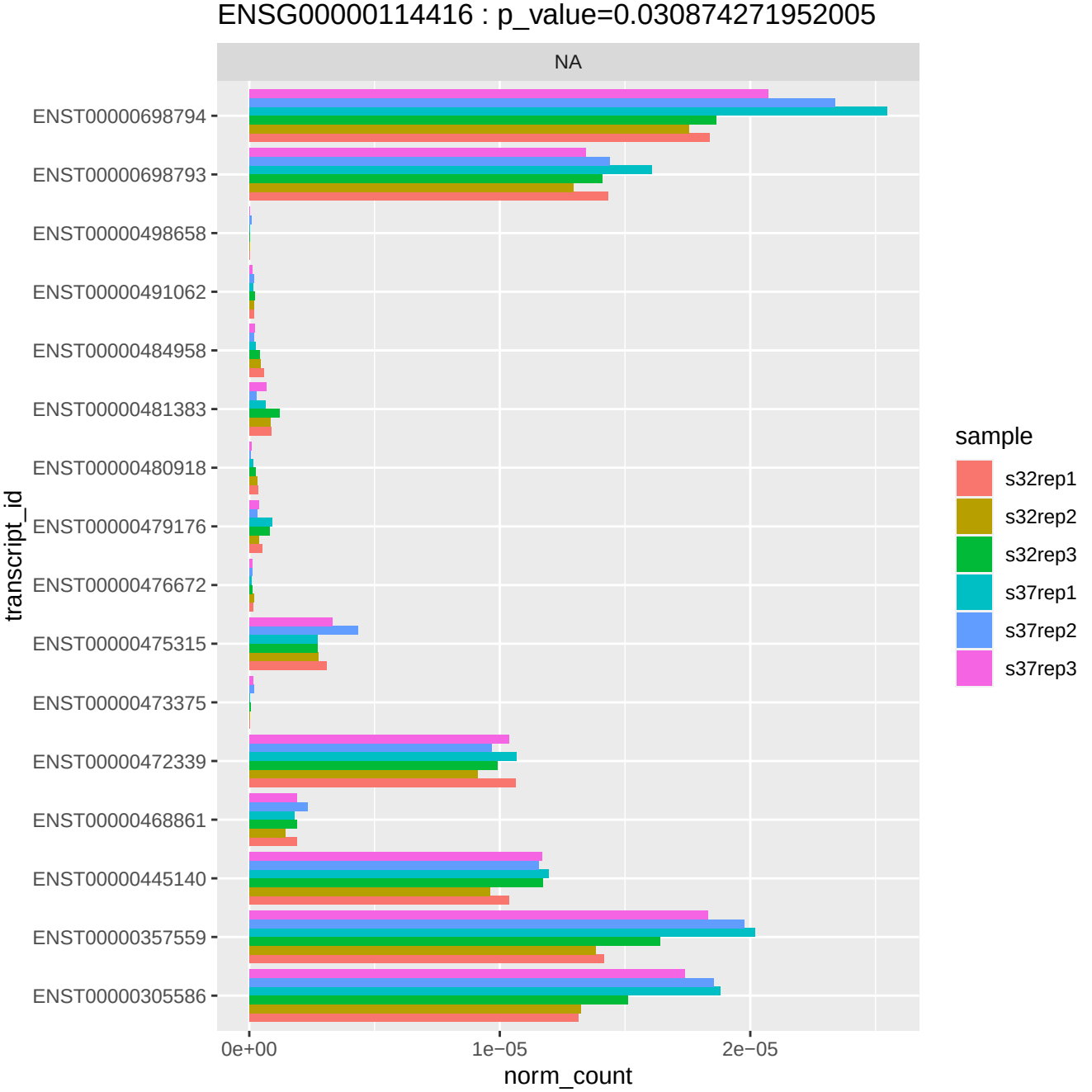

ENSG00000114796 : p_value=0.0300639918989855
NA
ENST00000493074
ENST00000481126
ENST00000476808
ENST00000468101
ENST00000461813
ENST00000454652
ENST00000454495
ENST00000427201
ENST00000242810
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

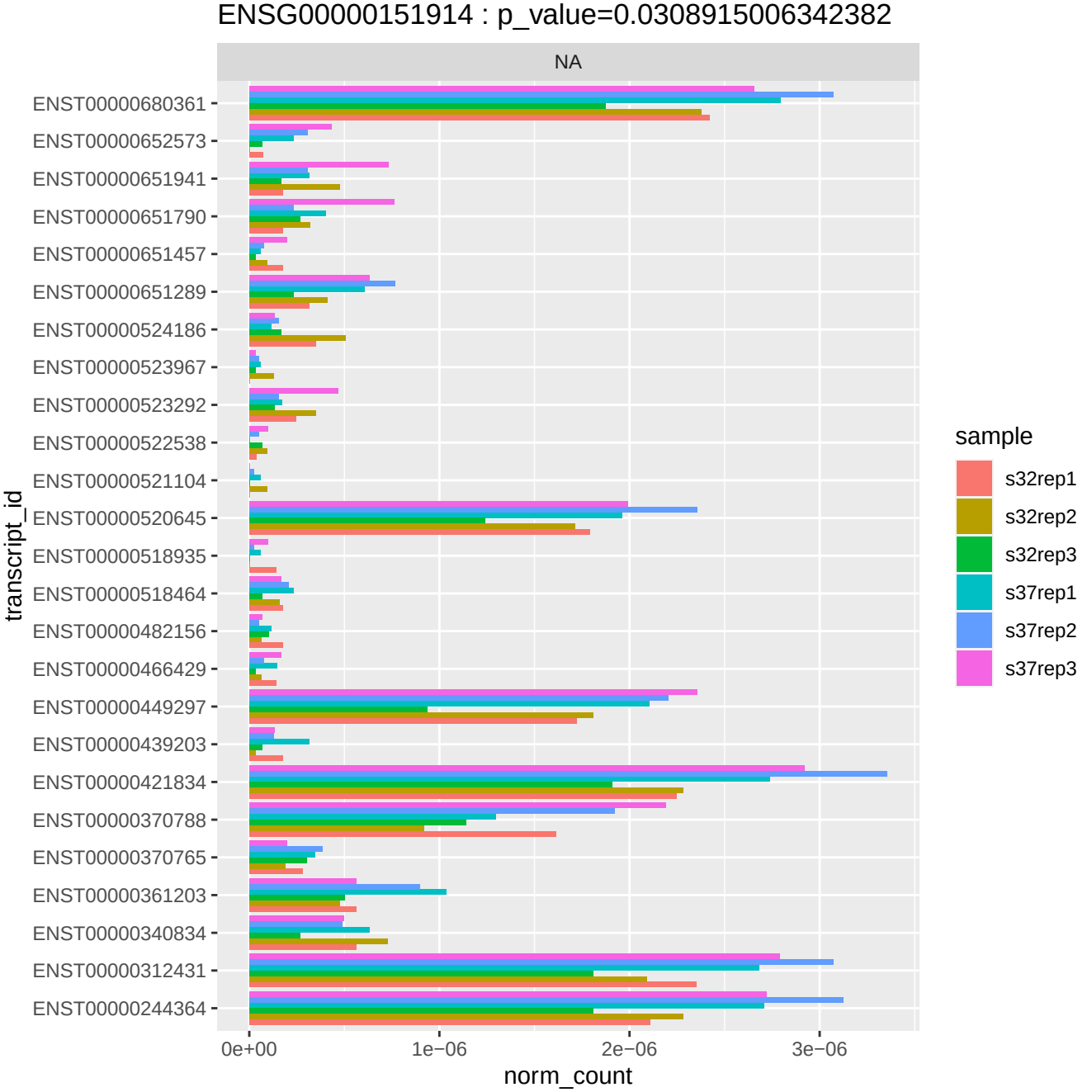

ENSG00000166037 : p_value=0.0300991432573468
NA
ENST00000544522
ENST00000541768
ENST00000541365
ENST00000541150
ENST00000539855
ENST00000538658
ENST00000538158
ENST00000538095
ENST00000537677
ENST00000536587
ENST00000535497
ENST00000325542
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

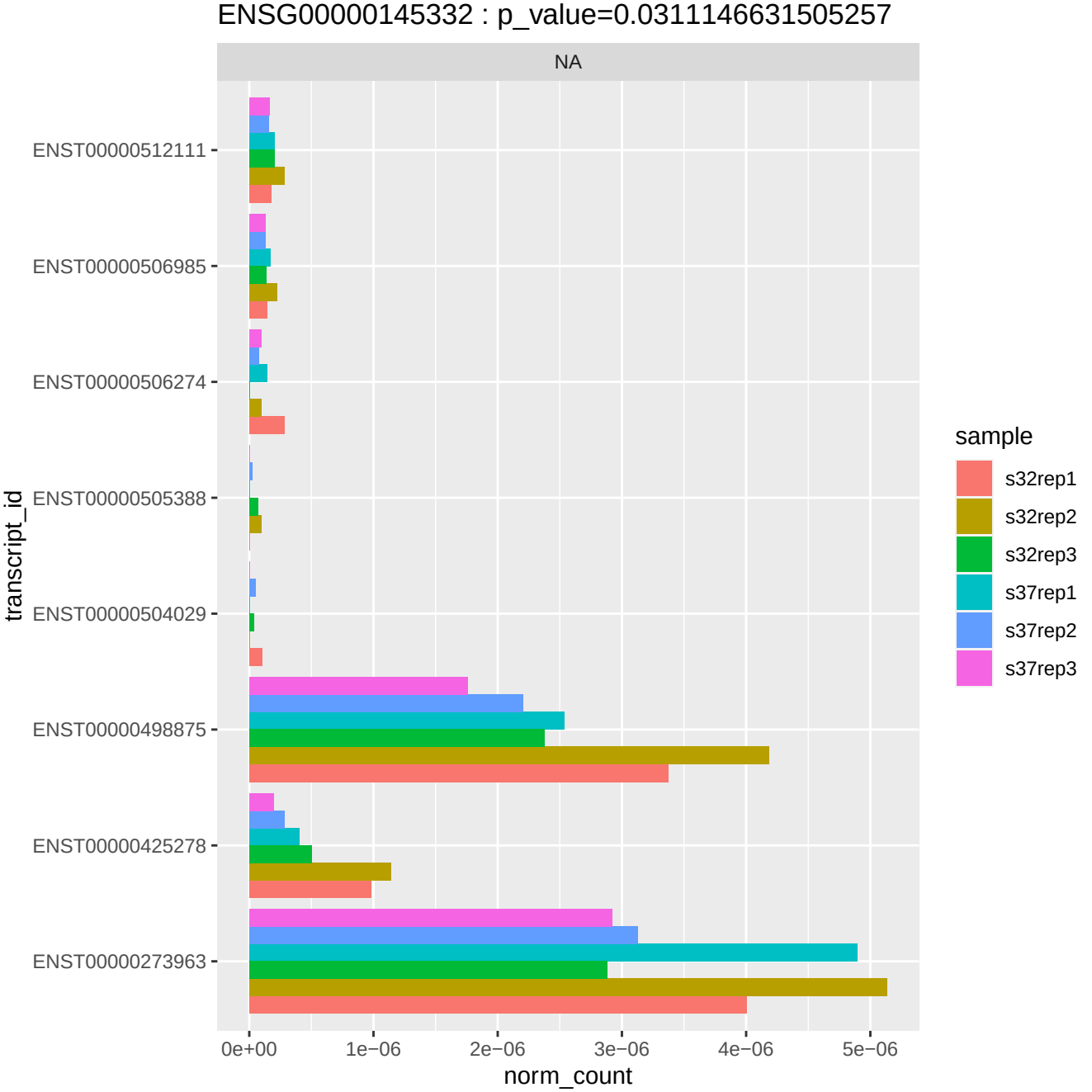

ENSG00000116406 : p_value=0.030549694418013
NA
ENST00000693477
ENST00000692170
ENST00000690028
ENST00000689946
ENST00000689766
ENST00000687397
ENST00000687113
ENST00000686225
ENST00000686047
ENST00000685596
ENST00000685249
ENST00000474725
ENST00000466392
ENST00000439962
ENST00000367512
ENST00000318130
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

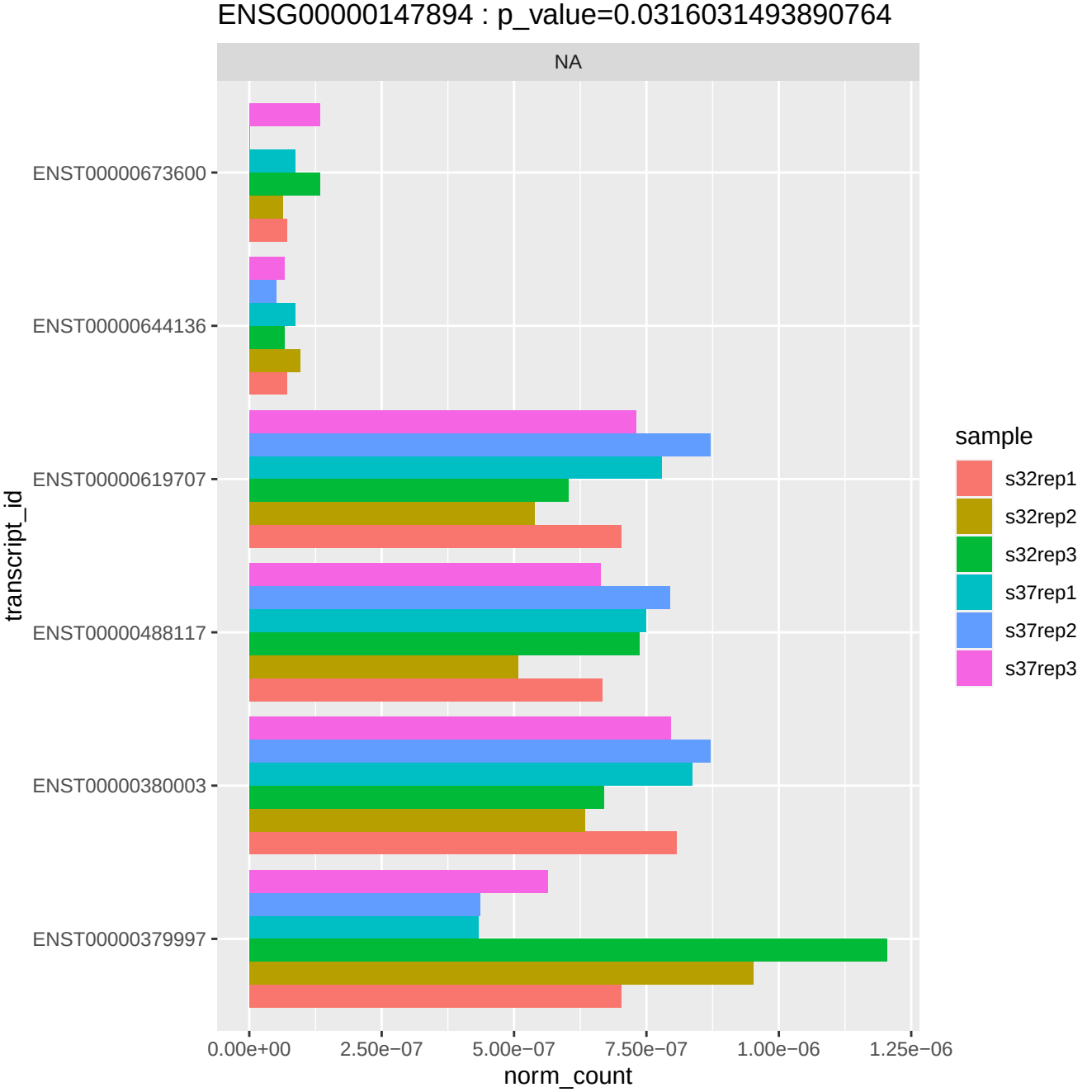

ENSG00000145414 : p_value=0.0307167231188486
NA
ENST00000509884
ENST00000509434
ENST00000509232
ENST00000502973
ENST00000422287
ENST00000274054
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

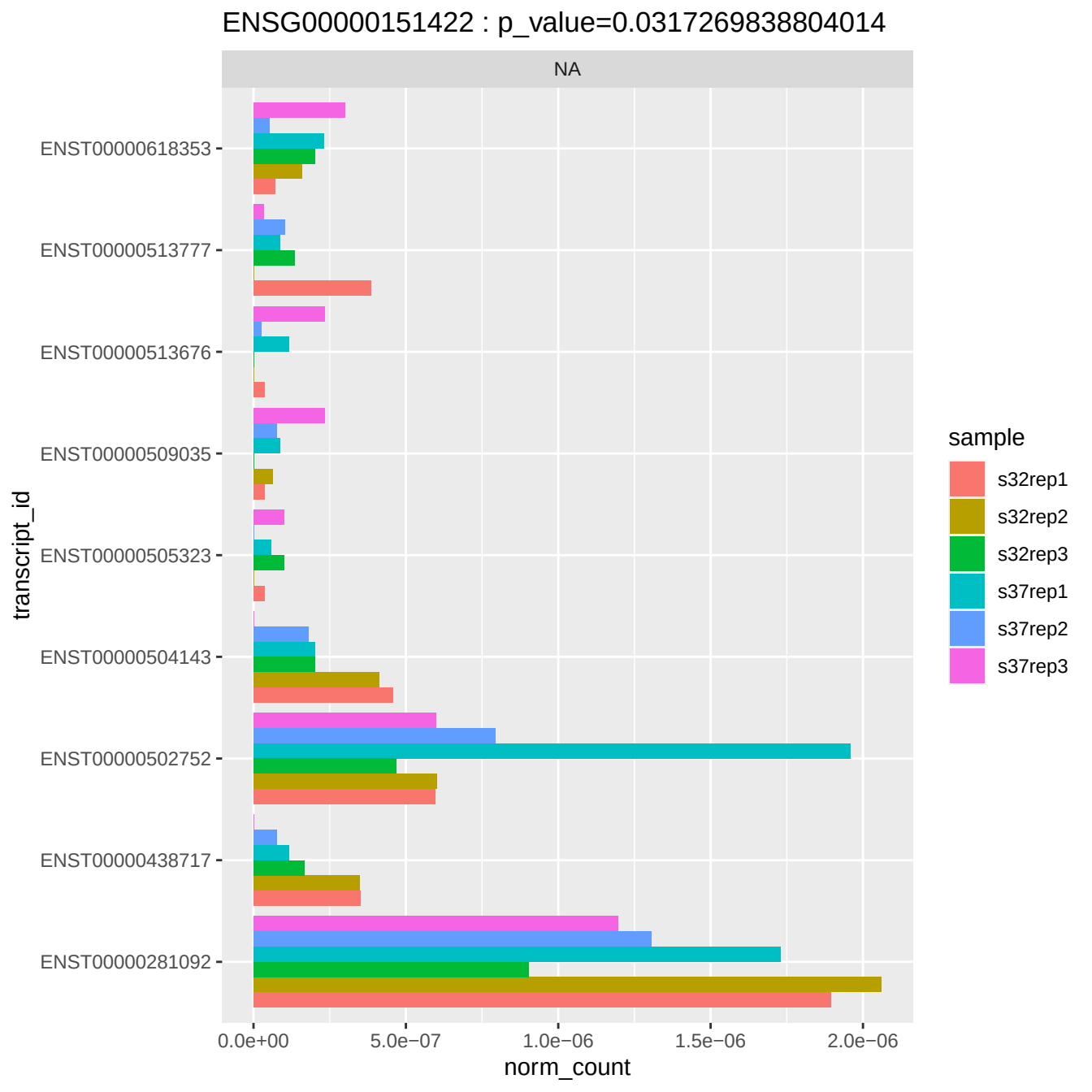

ENSG00000144580 : p_value=0.0308408916090488
NA
ENST00000627282
ENST00000473626
ENST00000433439
ENST00000432877
ENST00000418808
ENST00000295701
ENST00000273064
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

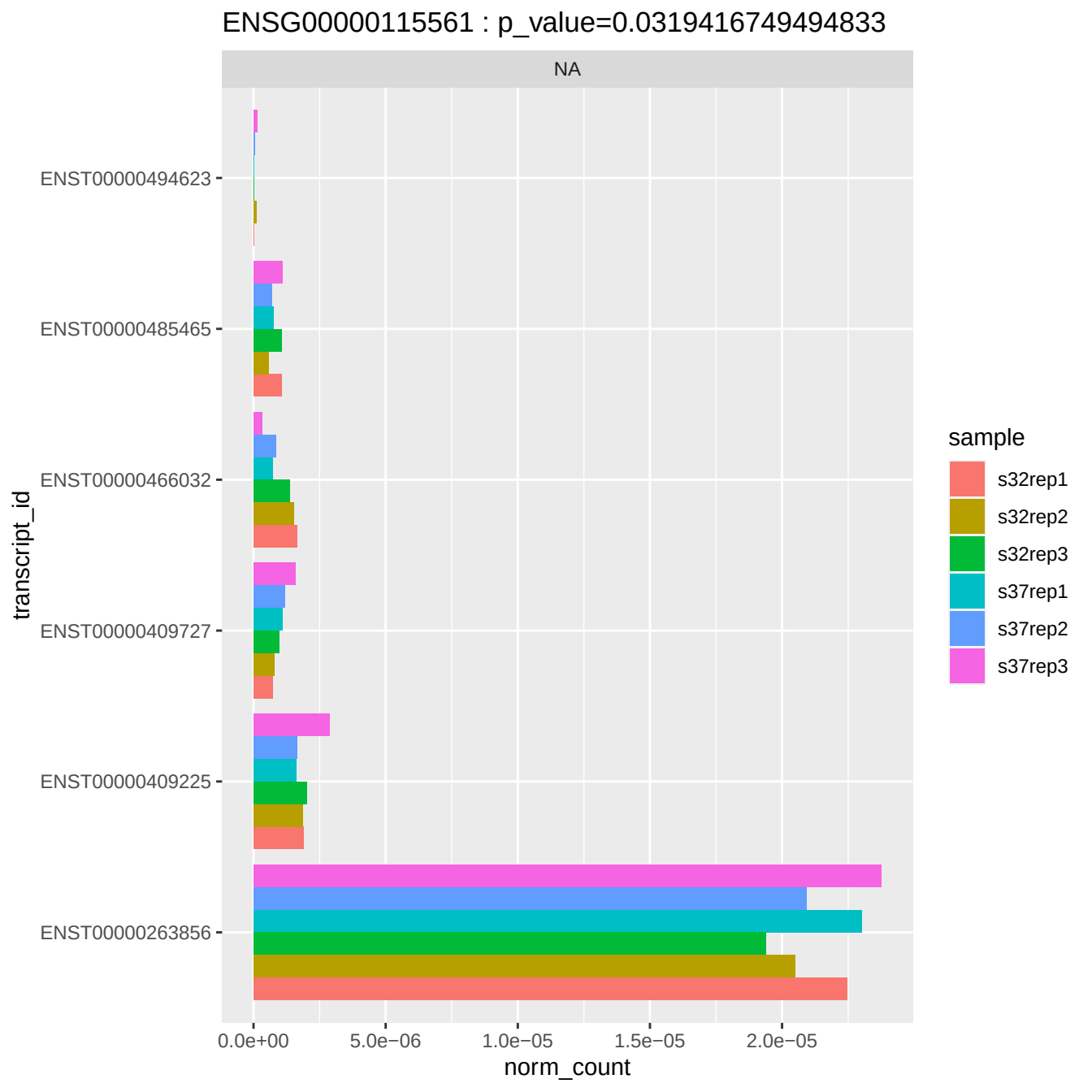

ENSG00000114416 : p_value=0.030874271952005
NA
ENST00000698794
ENST00000698793
ENST00000498658
ENST00000491062
ENST00000484958
ENST00000481383
ENST00000480918
ENST00000479176
ENST00000476672
ENST00000475315
ENST00000473375
ENST00000472339
ENST00000468861
ENST00000445140
ENST00000357559
ENST00000305586
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

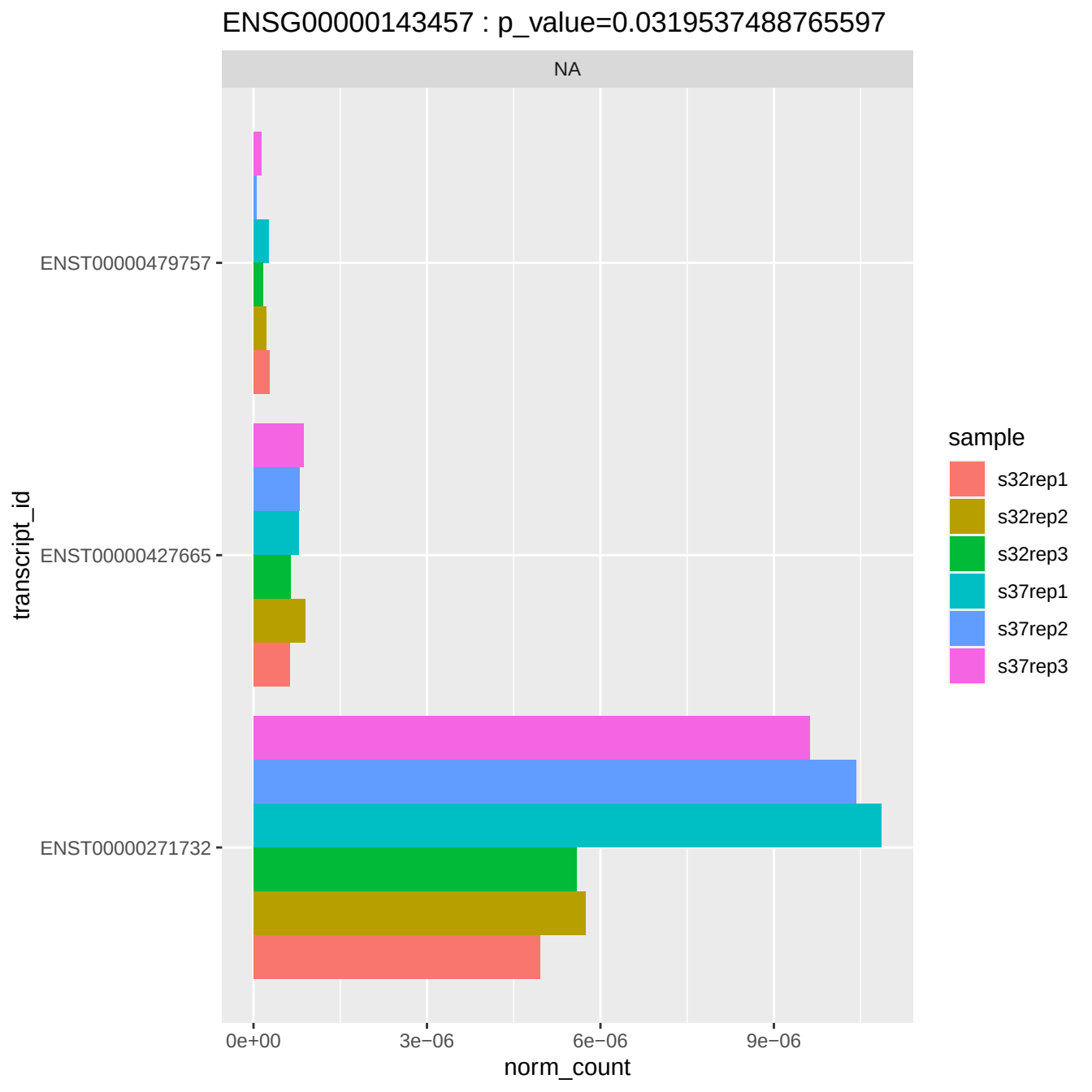

ENSG00000151914 : p_value=0.0308915006342382
NA
transcript_id
ENST00000680361
ENST00000652573
ENST00000651941
ENST00000651790
ENST00000651457
ENST00000651289
ENST00000524186
ENST00000523967
ENST00000523292
ENST00000522538
ENST00000521104
ENST00000520645
ENST00000518935
ENST00000518464
ENST00000482156
ENST00000466429
ENST00000449297
ENST00000439203
ENST00000421834
ENST00000370788
ENST00000370765
ENST00000361203
ENST00000340834
ENST00000312431
ENST00000244364
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

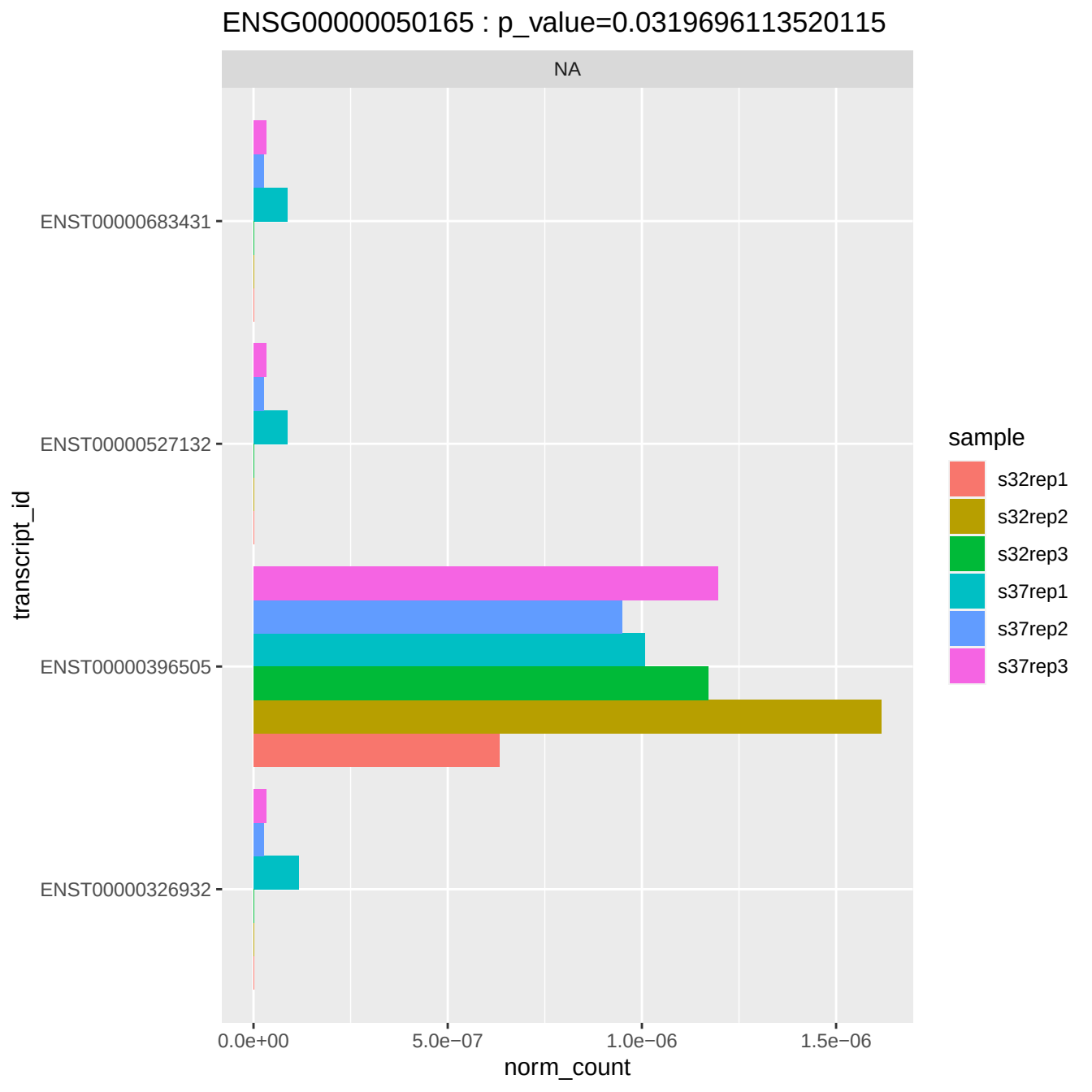

ENSG00000145332 : p_value=0.03111466631505257
NA
ENST00000512111
ENST00000506985
ENST00000506274
ENST00000505388
ENST00000504029
ENST00000498875
ENST00000425278
ENST00000273963
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

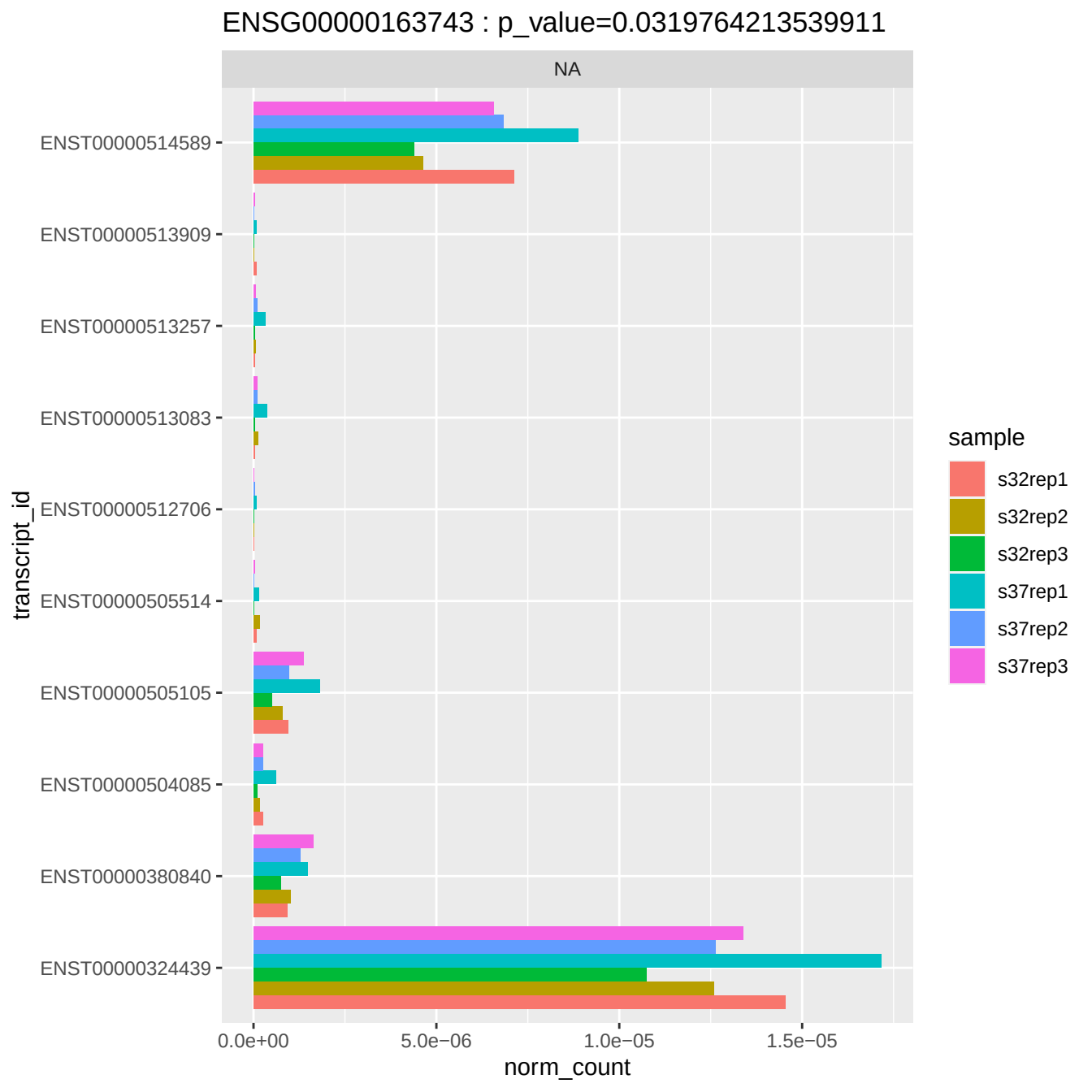

ENSG00000147894 : p_value=0.0316031493890764
NA
ENST00000673600
ENST00000644136
ENST00000619707
ENST00000488117
ENST00000380003
ENST00000379997
transcript_id
0.00e+00
2.50e−07
5.00e−07
7.50e−07
1.00e−06
1.25e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

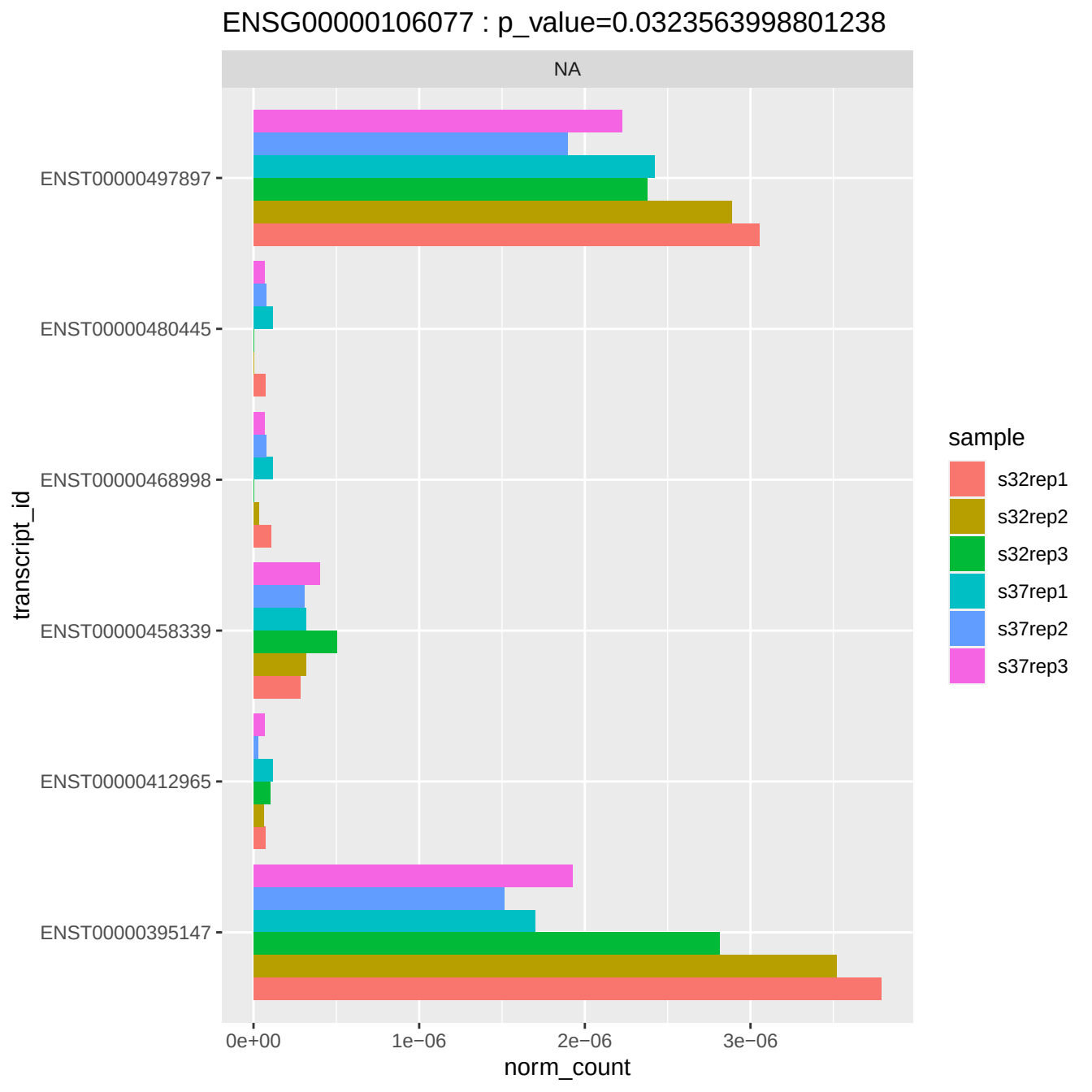

ENSG00000151422 : p_value=0.0317269838804014
NA
ENST00000618353
ENST00000513777
ENST00000513676
ENST00000509035
ENST00000505323
ENST00000504143
ENST00000502752
ENST00000438717
ENST00000281092
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

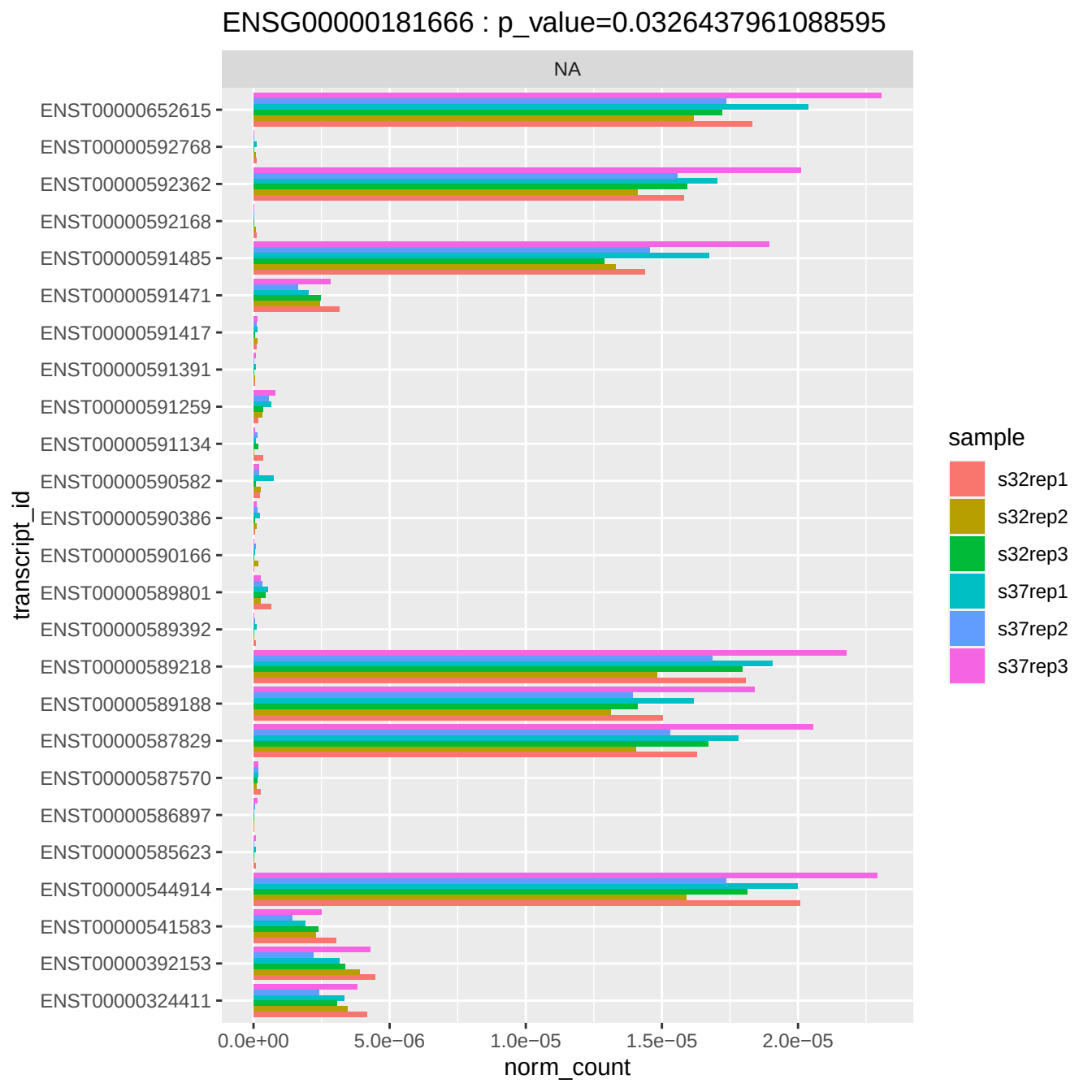

ENSG00000115561 : p_value=0.0319416749494833
NA
ENST00000494623
ENST00000485465
ENST00000466032
ENST00000409727
ENST00000409225
ENST00000263856
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

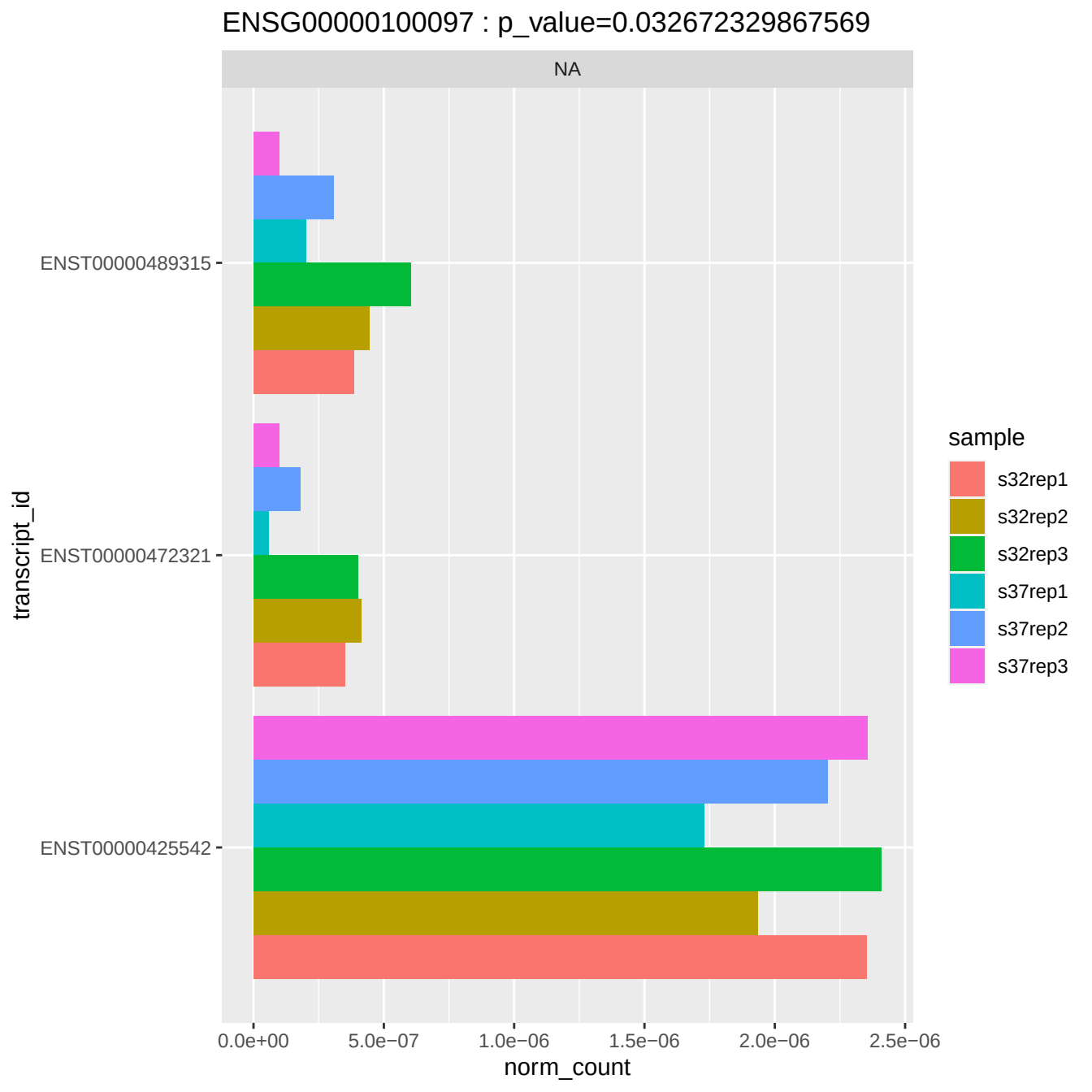

ENSG00000143457 : p_value=0.0319537488765597
NA
ENST00000479757
ENST00000427665
ENST00000271732
transcript_id
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

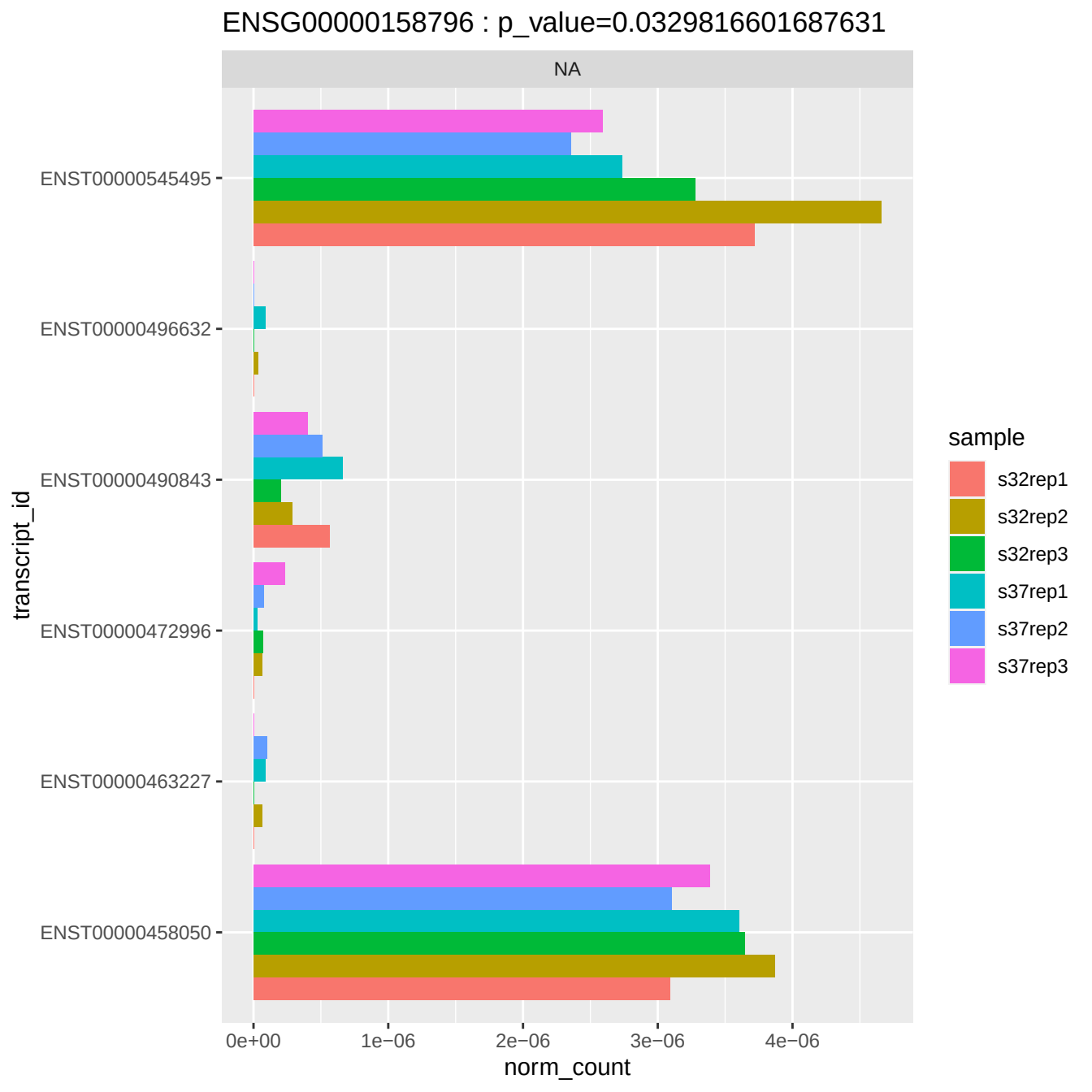

ENSG00000050165 : p_value=0.0319696113520115
NA
ENST00000683431
ENST00000527132
ENST00000396505
ENST00000326932
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

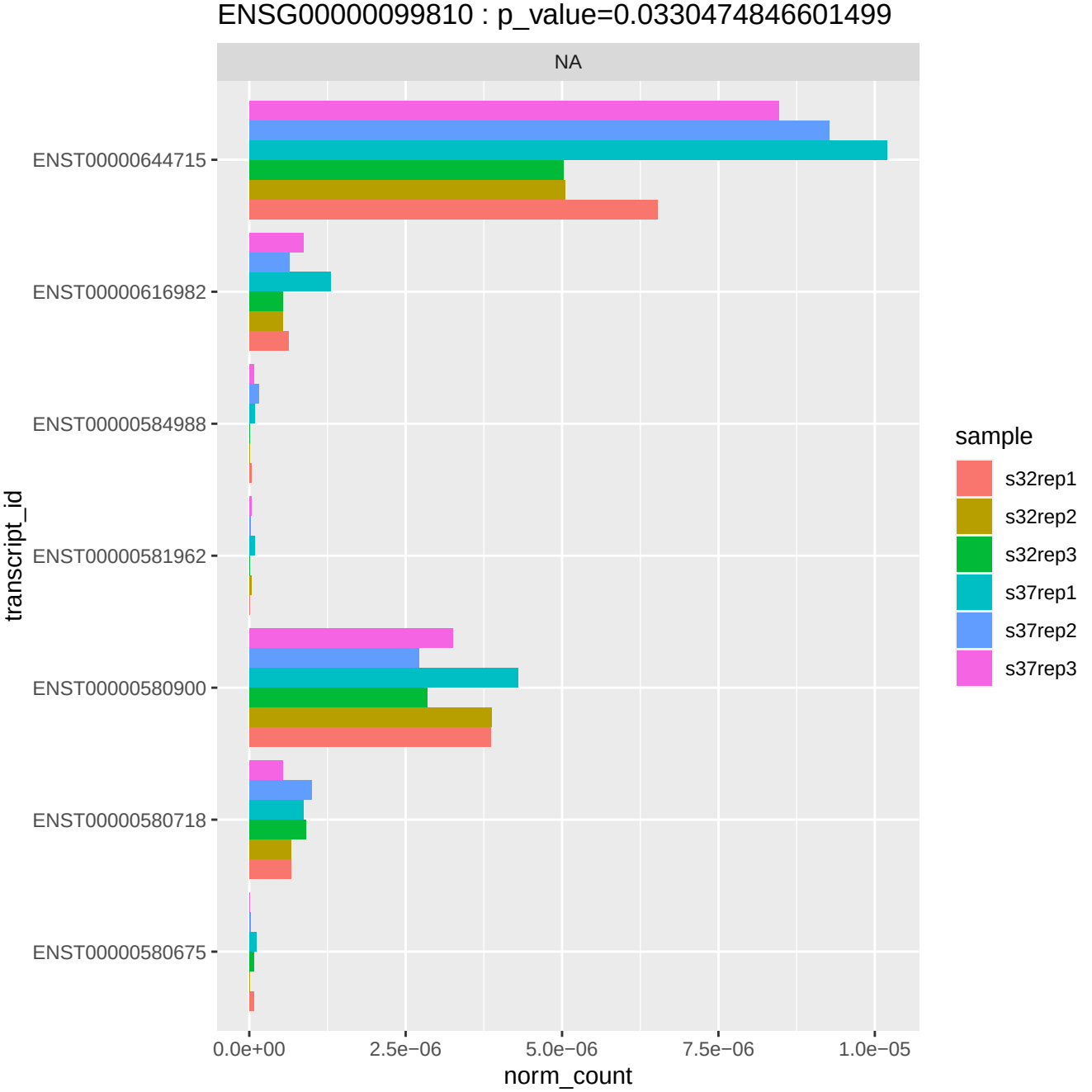

ENSG00000163743 : p_value=0.0319764213539911
NA
ENST00000514589
ENST00000513909
ENST00000513257
ENST00000513083
ENST00000512706
ENST00000505514
ENST00000505105
ENST00000504085
ENST00000380840
ENST00000324439
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

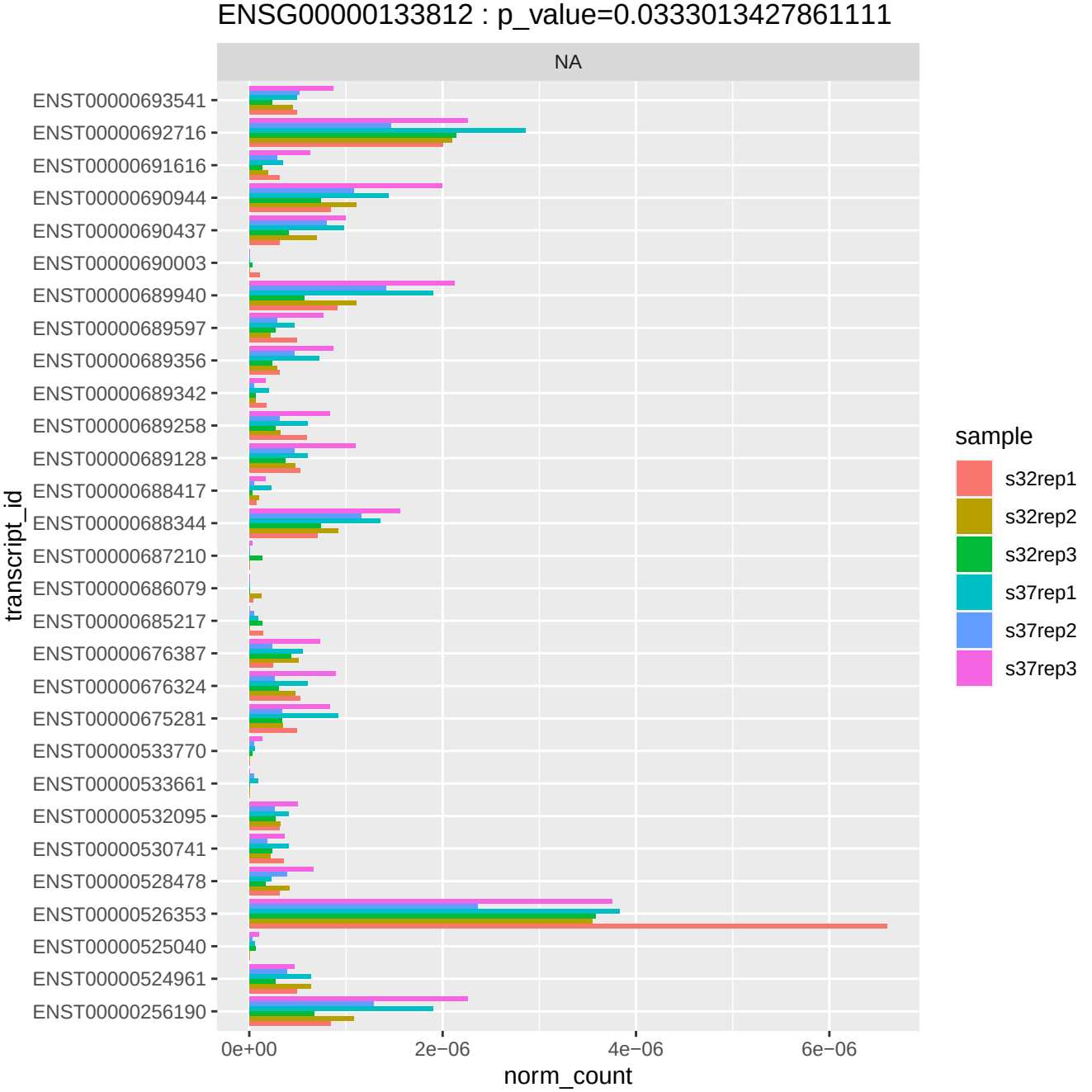

ENSG00000106077 : p_value=0.0323563998801238
NA
ENST00000497897
ENST00000480445
ENST00000468998
ENST00000458339
ENST00000412965
ENST00000395147
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

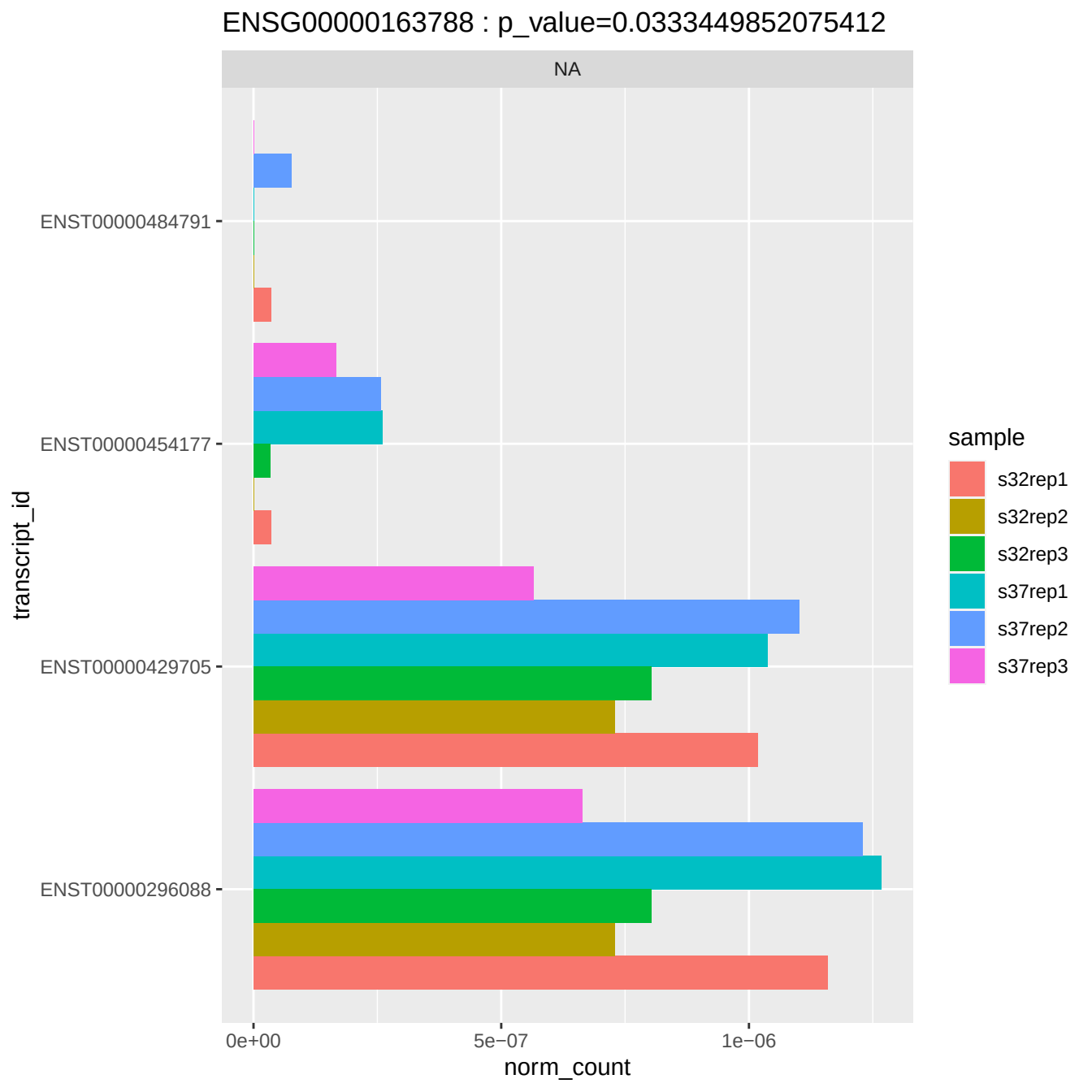

ENSG00000181666 : p_value=0.0326437961088595
NA
ENST00000652615
ENST00000592768
ENST00000592362
ENST00000592168
ENST00000591485
ENST00000591471
ENST00000591417
ENST00000591391
ENST00000591259
ENST00000591134
ENST00000590582
ENST00000590386
ENST00000590166
ENST00000589801
ENST00000589392
ENST00000589218
ENST00000589188
ENST00000587829
ENST00000587570
ENST00000586897
ENST00000585623
ENST00000544914
ENST00000541583
ENST00000392153
ENST00000324411
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

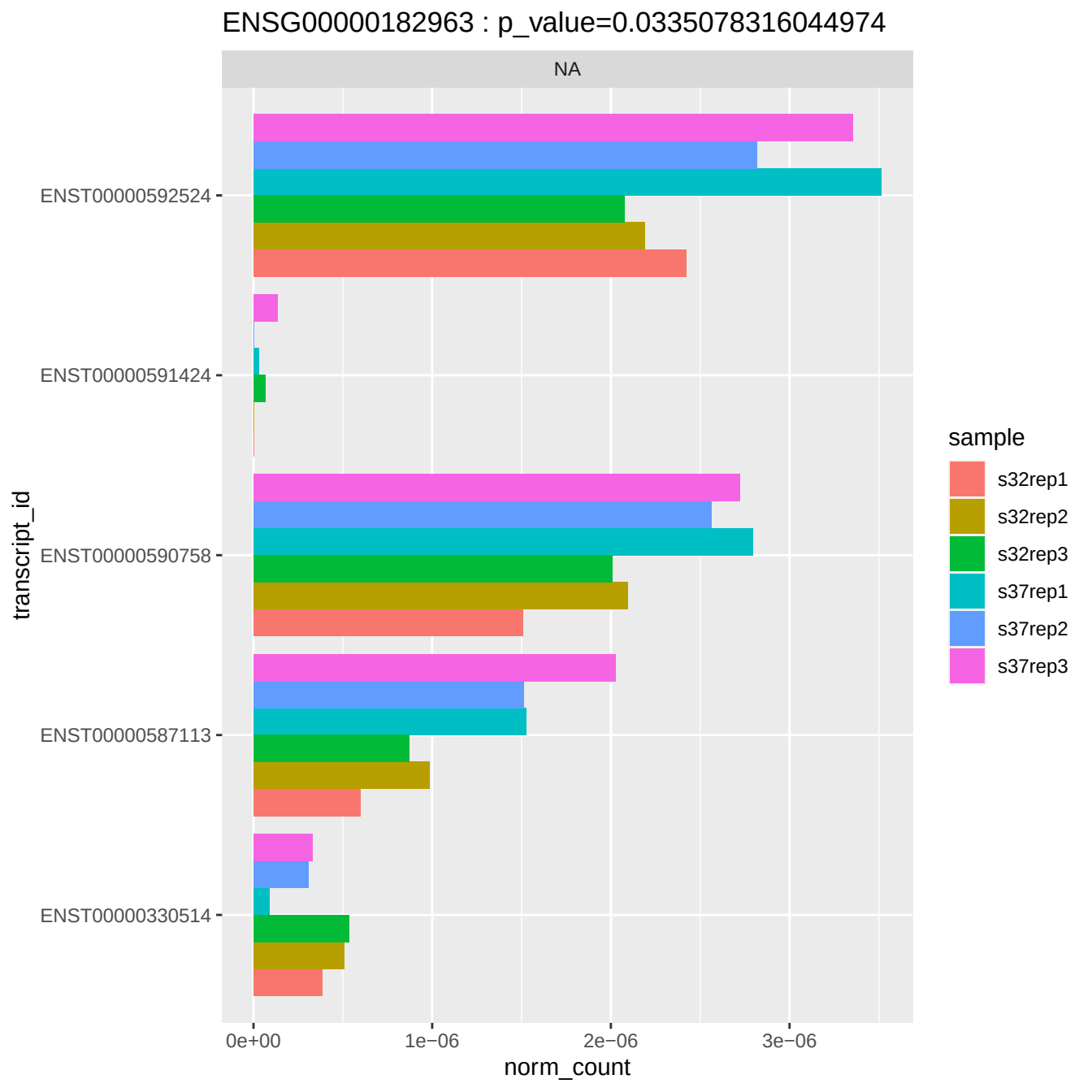

ENSG00000100097 : p_value=0.032672329867569
NA
ENST00000489315
ENST00000472321
ENST00000425542
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

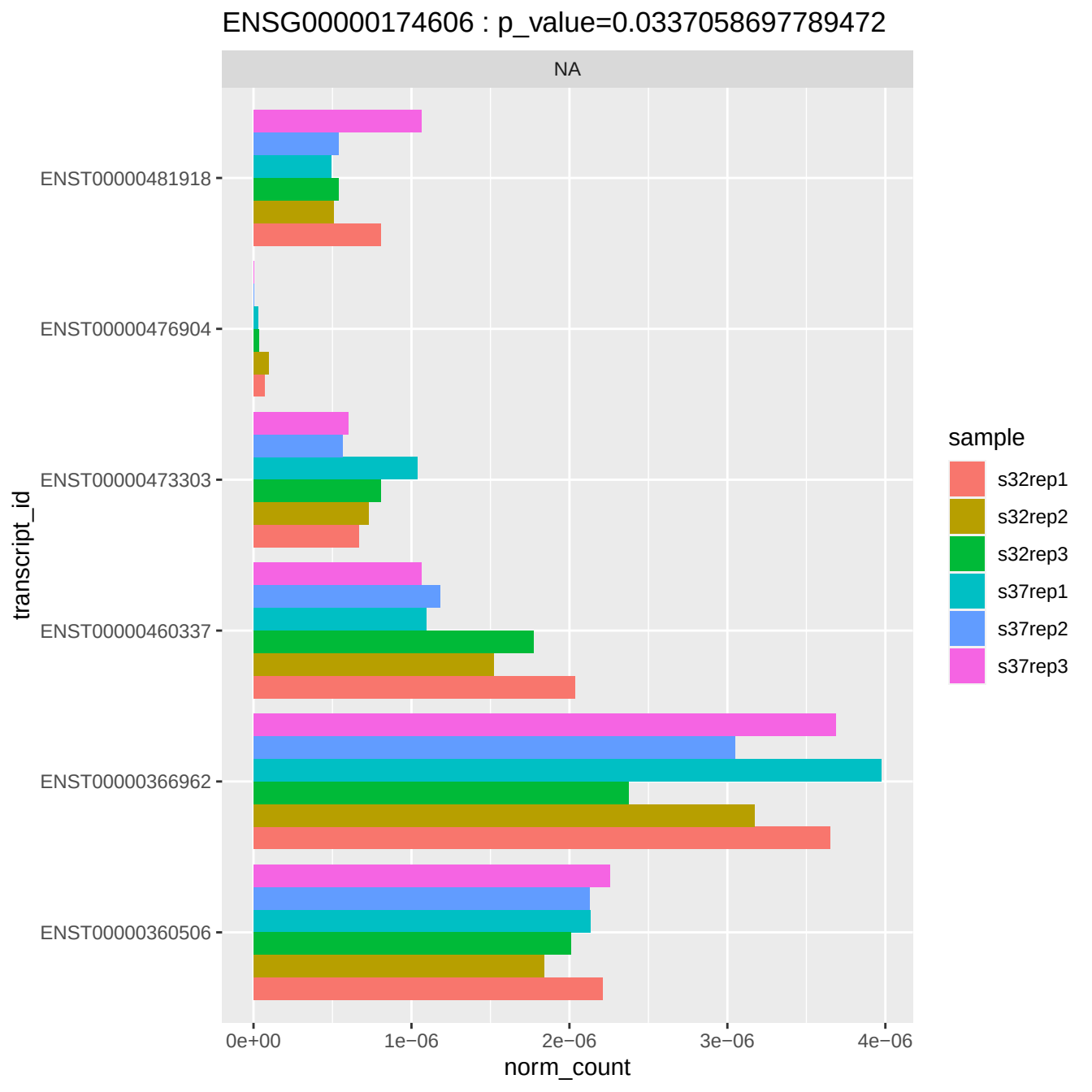

ENSG00000158796 : p_value=0.0329816601687631
NA
ENST00000545495
ENST00000496632
ENST00000490843
ENST00000472996
ENST00000463227
ENST00000458050
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

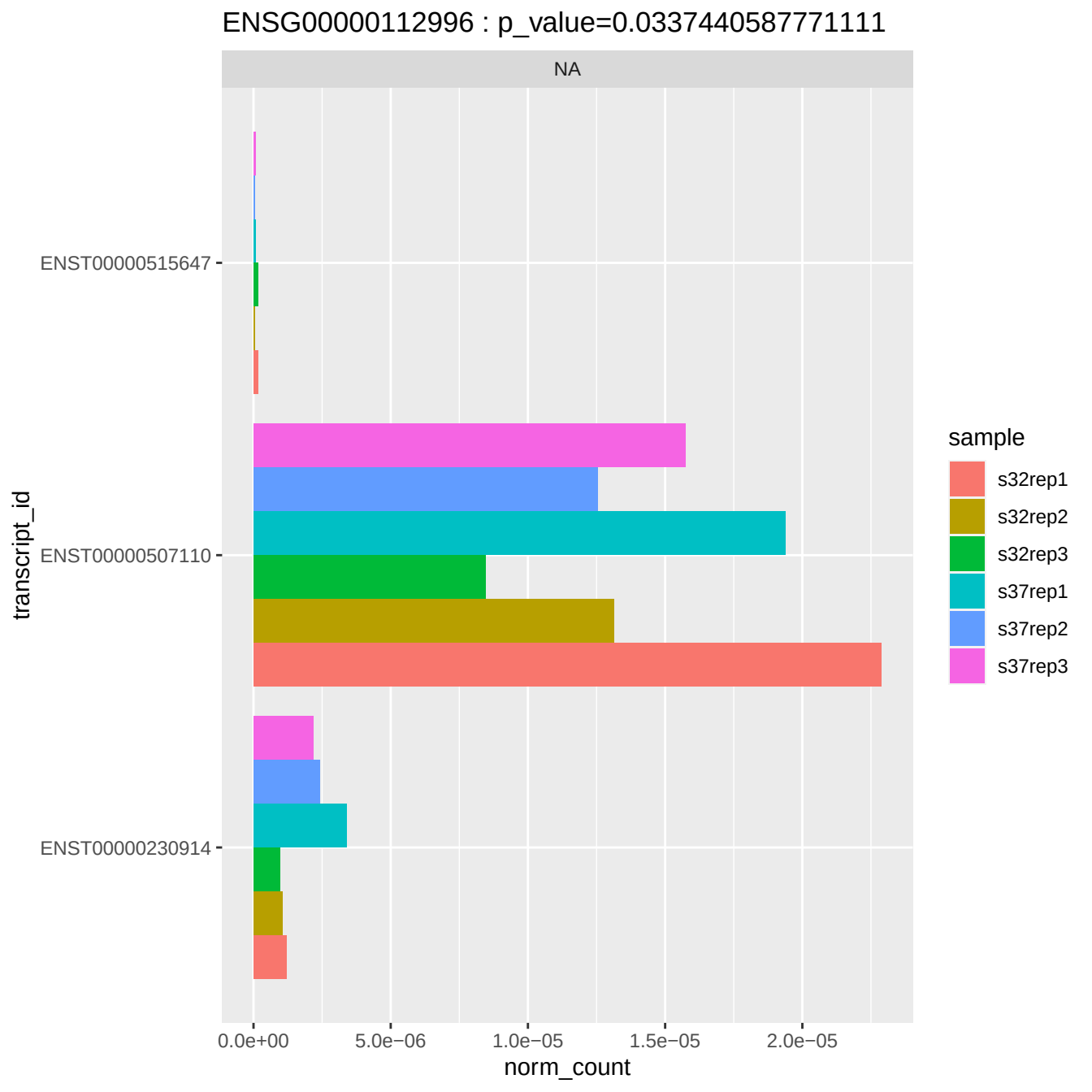

ENSG00000099810 : p_value=0.0330474846601499
NA
ENST00000644715
ENST00000616982
ENST00000584988
ENST00000581962
ENST00000580900
ENST00000580718
ENST00000580675
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

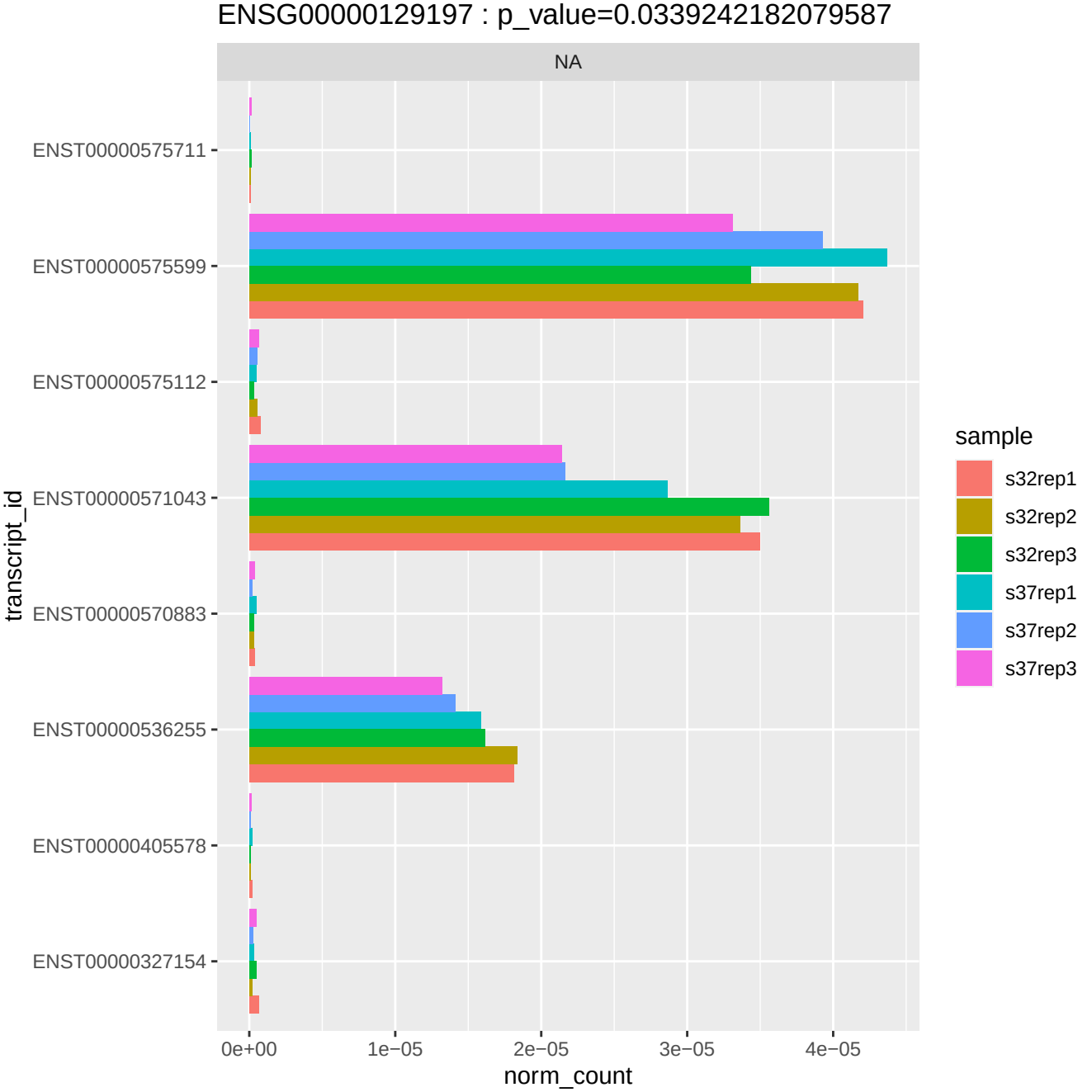

ENSG00000133812 : p_value=0.0333013427861111
NA
ENST00000693541
ENST00000692716
ENST00000691616
ENST00000690944
ENST00000690437
ENST00000690003
ENST00000689940
ENST00000689597
ENST00000689356
ENST00000689342
ENST00000689258
ENST00000689128
ENST00000688417
ENST00000688344
ENST00000687210
ENST00000686079
ENST00000685217
ENST00000676387
ENST00000676324
ENST00000675281
ENST00000533770
ENST00000533661
ENST00000532095
ENST00000530741
ENST00000528478
ENST00000526353
ENST00000525040
ENST00000524961
ENST00000256190
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

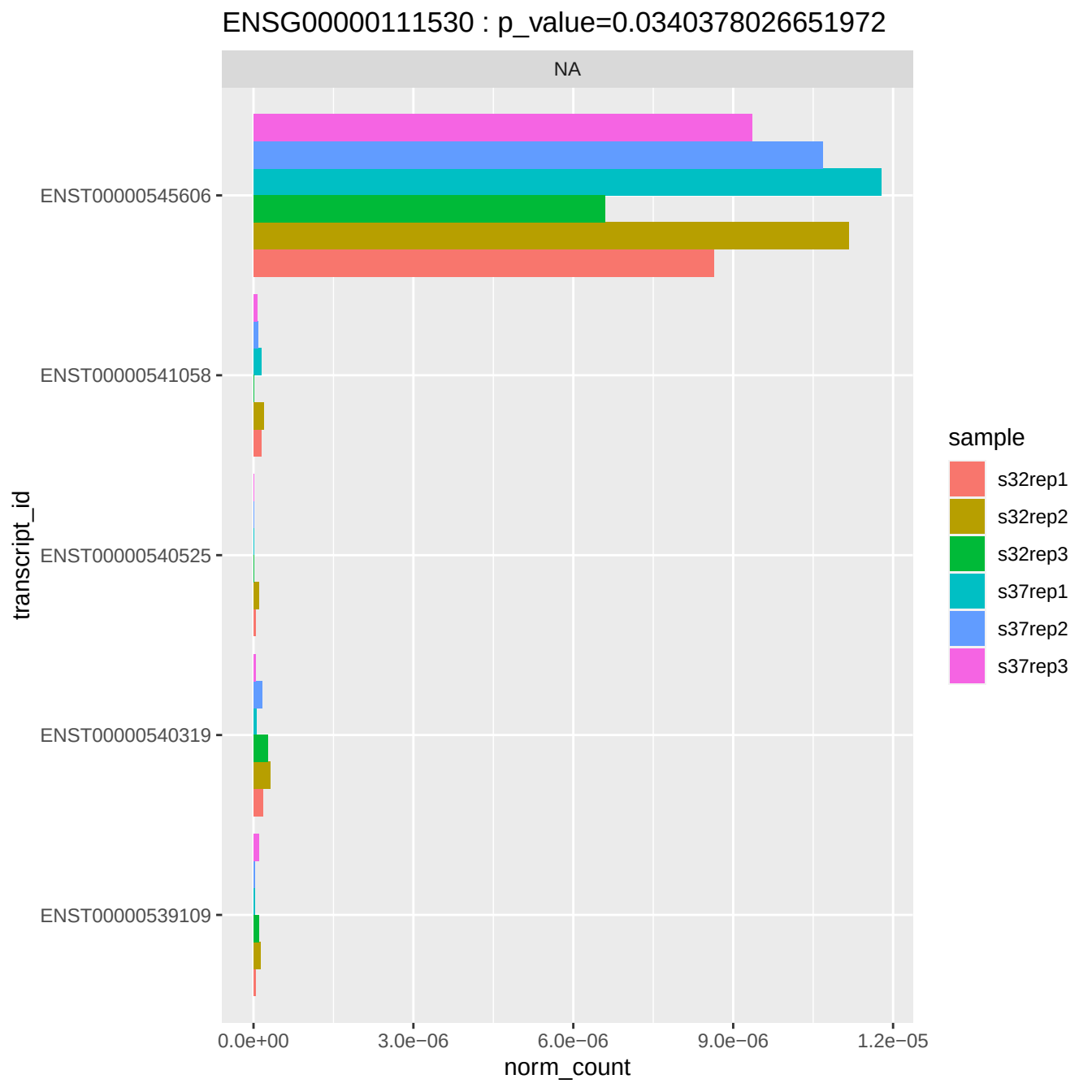

ENSG00000163788 : p_value=0.0333449852075412
NA
ENST00000484791
ENST00000454177
ENST00000429705
ENST00000296088
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

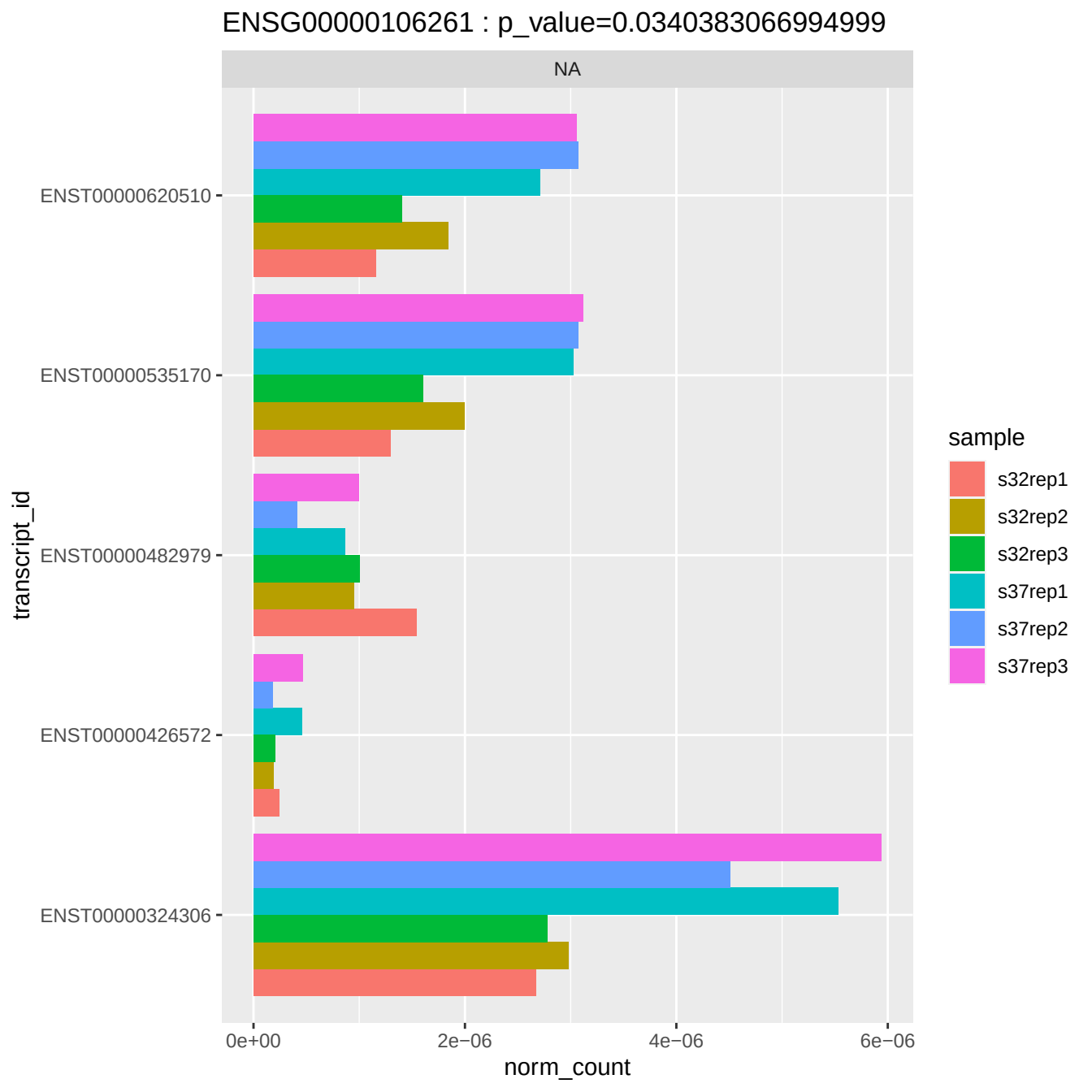

ENSG00000182963 : p_value=0.0335078316044974
NA
ENST00000592524
ENST00000591424
ENST00000590758
ENST00000587113
ENST00000330514
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

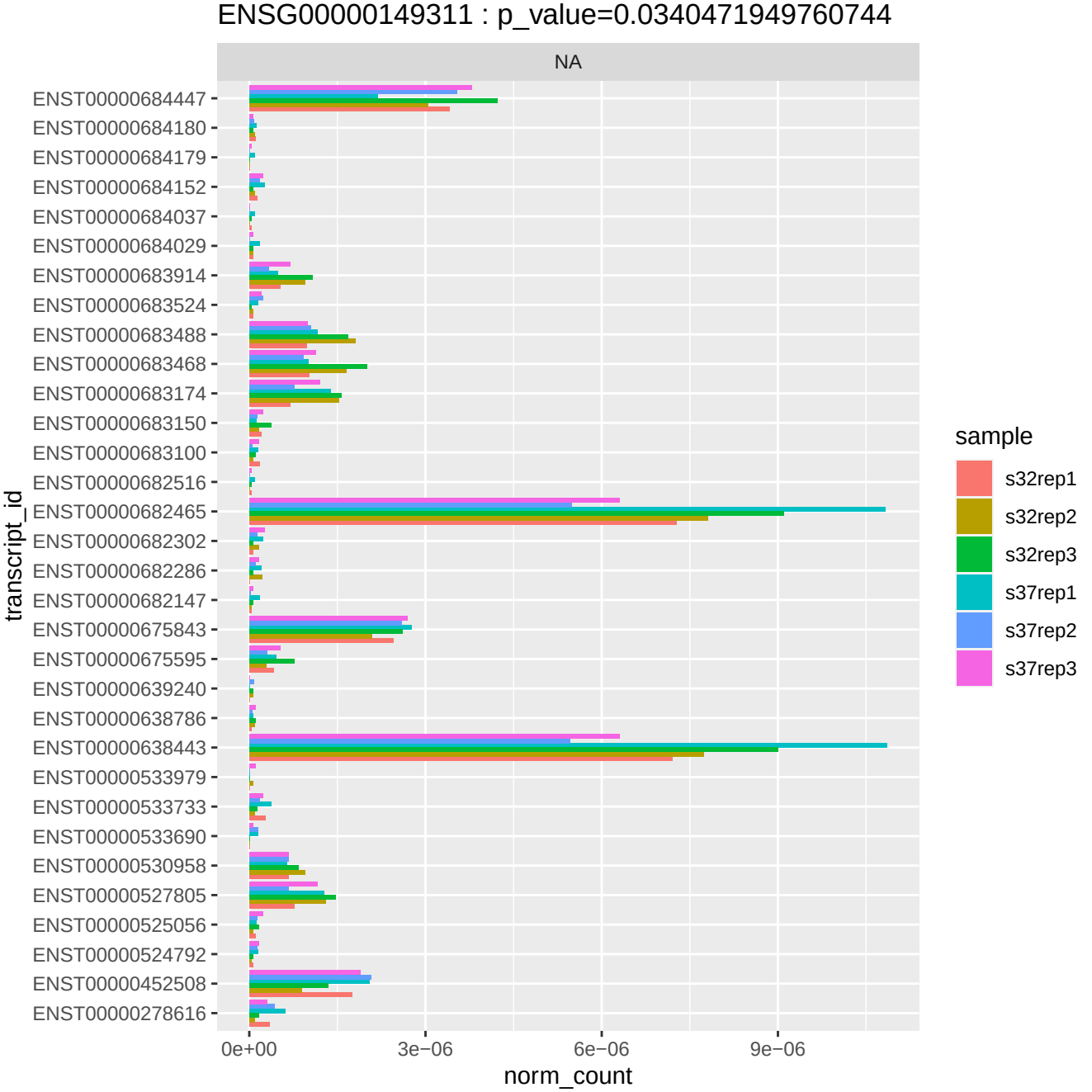

ENSG00000174606 : p_value=0.0337058697789472
NA
ENST00000481918
ENST00000476904
ENST00000473303
ENST00000460337
ENST00000366962
ENST00000360506
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

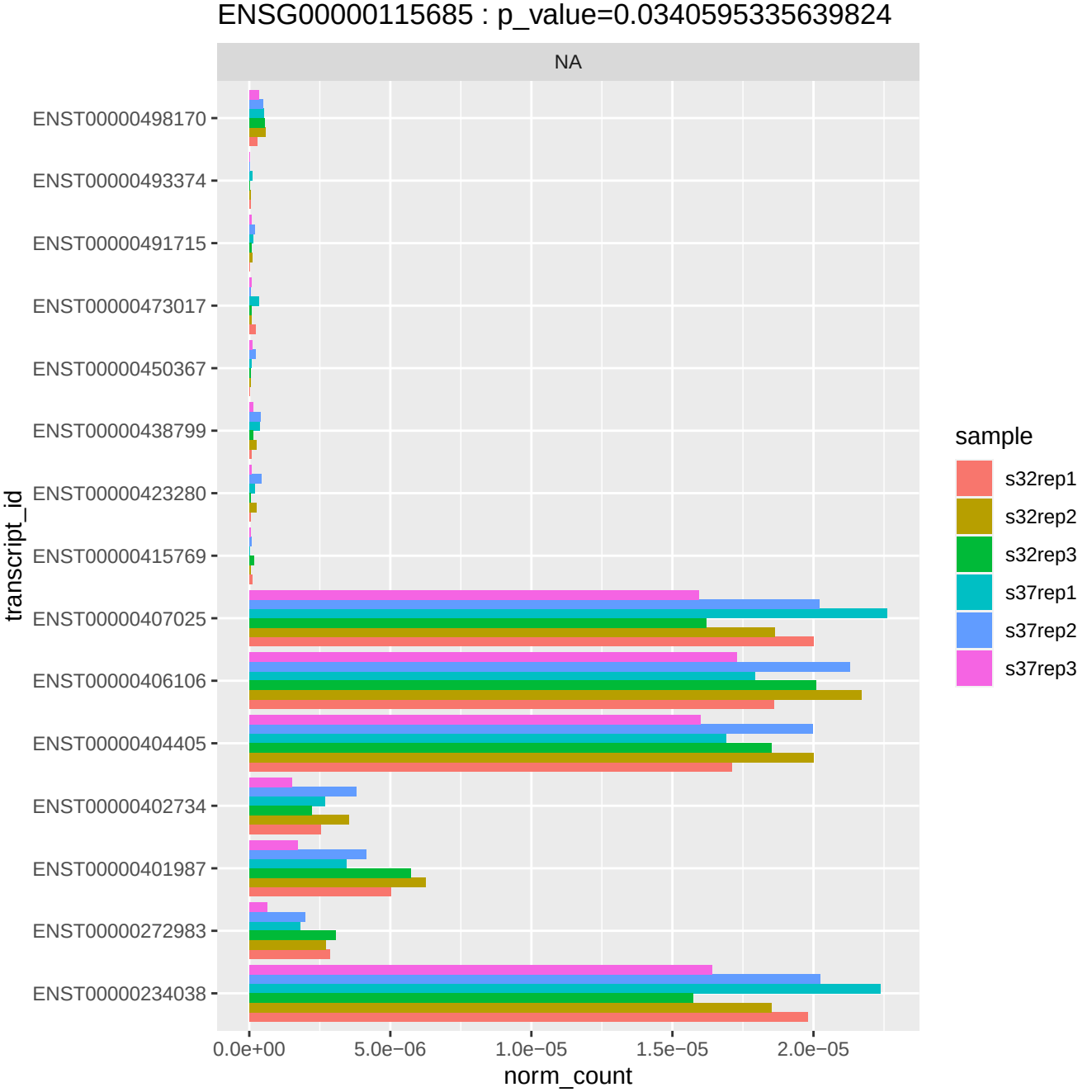

ENSG00000112996 : p_value=0.0337440587771111
NA
ENST00000515647
ENST00000507110
ENST00000230914
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

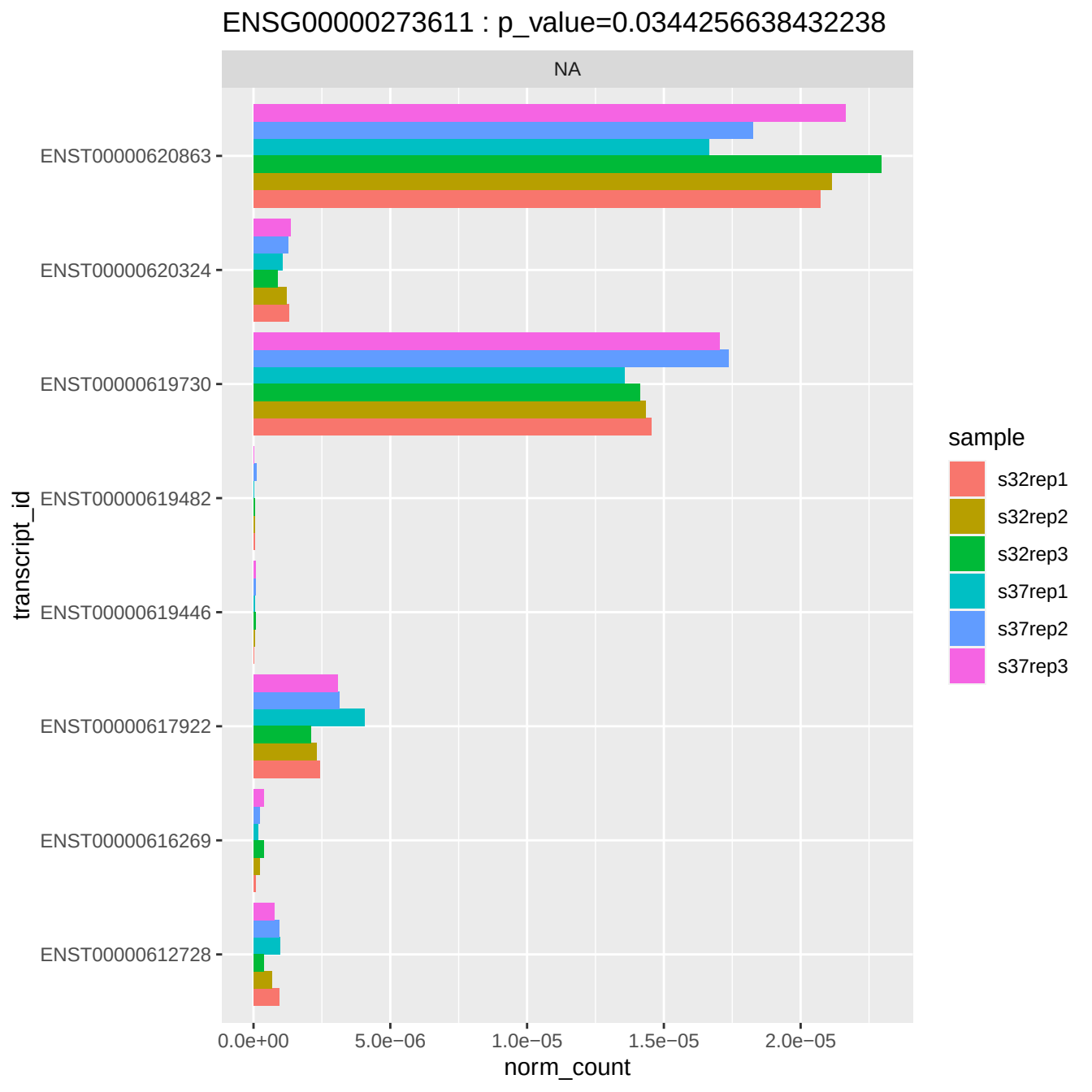

ENSG00000129197 : p_value=0.0339242182079587
NA
ENST00000575711
ENST00000575599
ENST00000575112
ENST00000571043
ENST00000570883
ENST00000536255
ENST00000405578
ENST00000327154
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

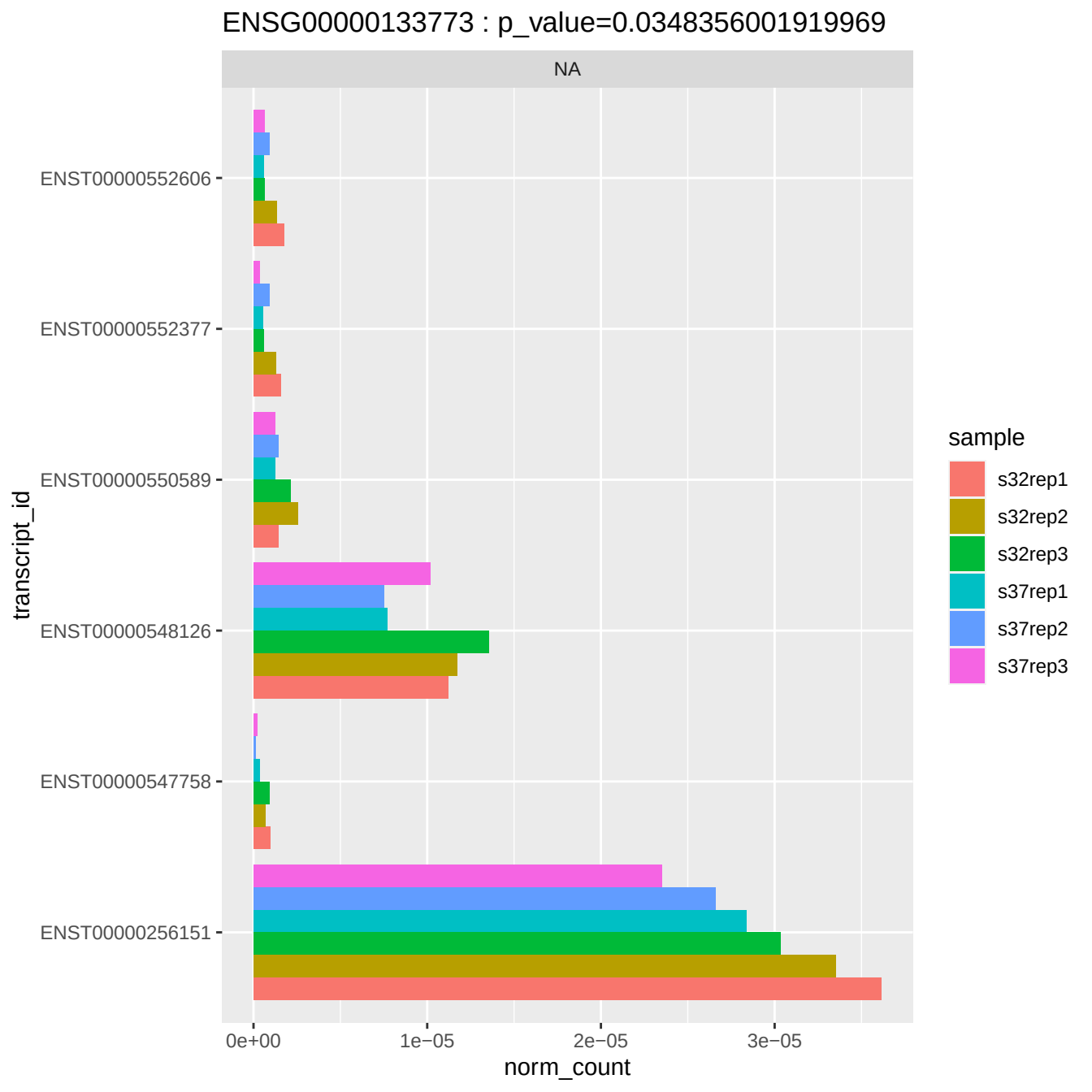

ENSG00000111530 : p_value=0.0340378026651972
NA
ENST00000545606
ENST00000541058
ENST00000540525
ENST00000540319
ENST00000539109
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

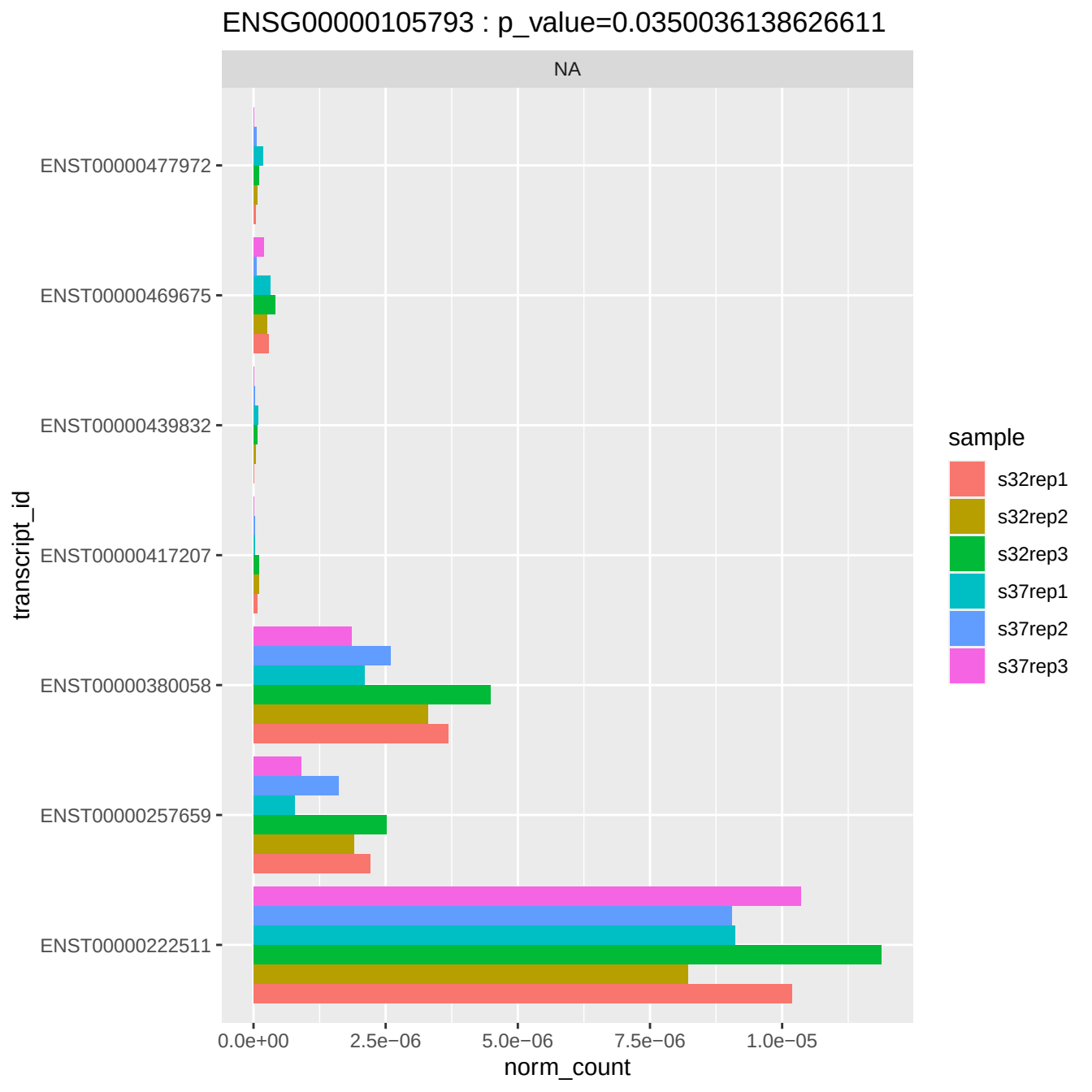

ENSG00000106261 : p_value=0.0340383066994999
NA
ENST00000620510
ENST00000535170
ENST00000482979
ENST00000426572
ENST00000324306
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

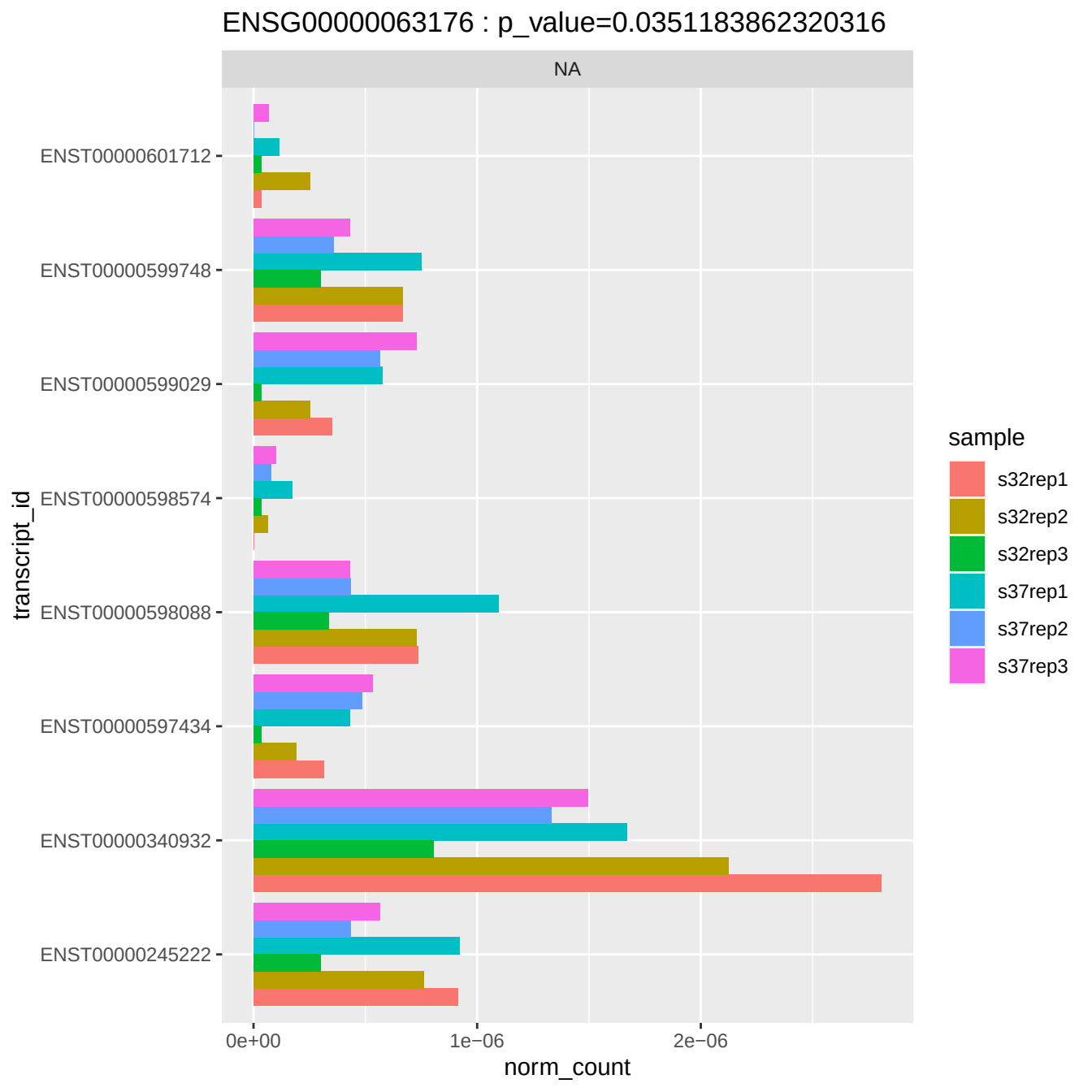

ENSG00000149311 : p_value=0.0340471949760744
NA
transcript_id
ENST00000684447
ENST00000684180
ENST00000684179
ENST00000684152
ENST00000684037
ENST00000684029
ENST00000683914
ENST00000683524
ENST00000683488
ENST00000683468
ENST00000683174
ENST00000683150
ENST00000683100
ENST00000682516
ENST00000682465
ENST00000682302
ENST00000682286
ENST00000682147
ENST00000675843
ENST00000675595
ENST00000639240
ENST00000638786
ENST00000638443
ENST00000533979
ENST00000533733
ENST00000533690
ENST00000530958
ENST00000527805
ENST00000525056
ENST00000524792
ENST00000452508
ENST00000278616
0e+00
3e−06
6e−06
9e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

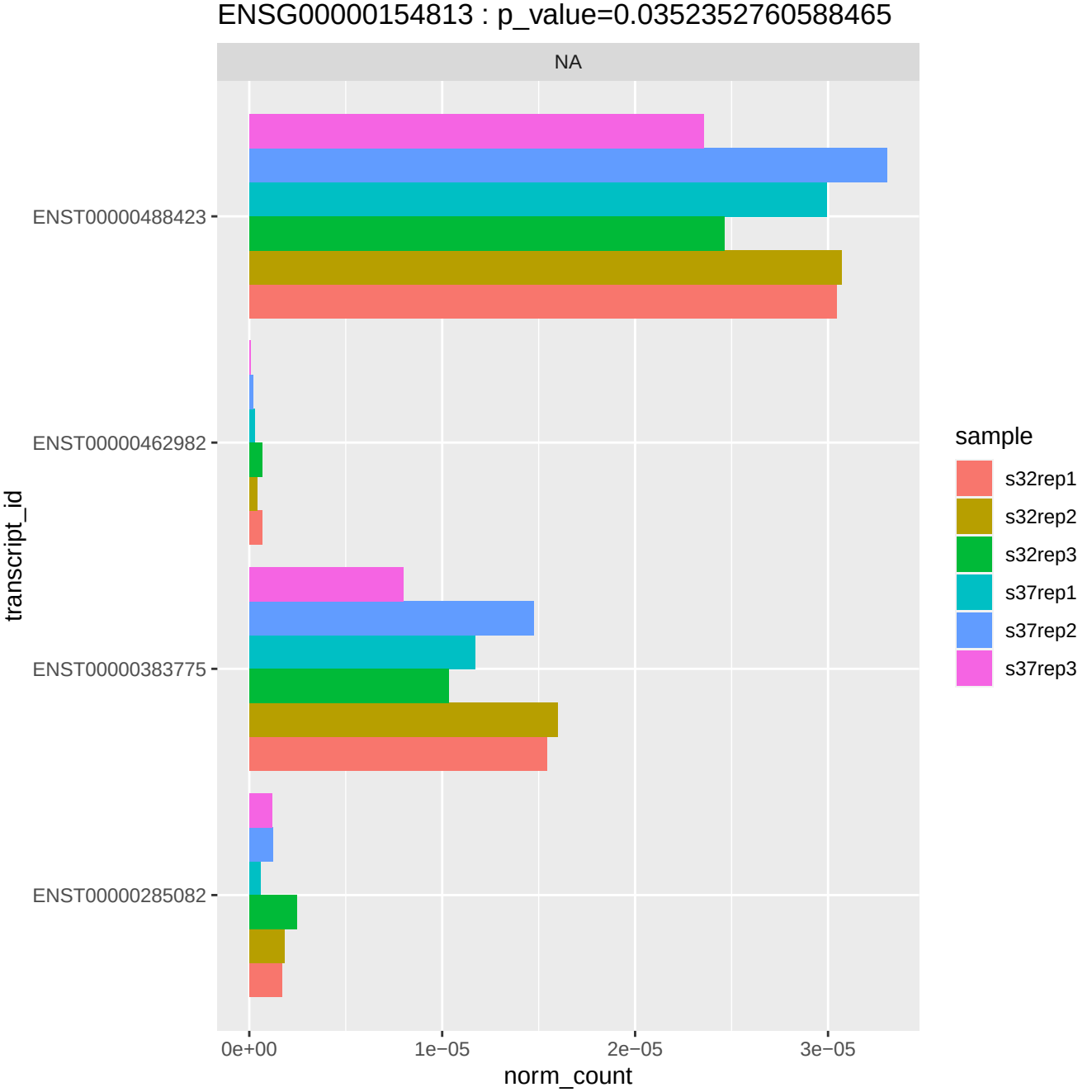

ENSG00000115685 : p_value=0.0340595335639824
NA
ENST00000498170
ENST00000493374
ENST00000491715
ENST00000473017
ENST00000450367
ENST00000438799
ENST00000423280
ENST00000415769
ENST00000407025
ENST00000406106
ENST00000404405
ENST00000402734
ENST00000401987
ENST00000272983
ENST00000234038
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

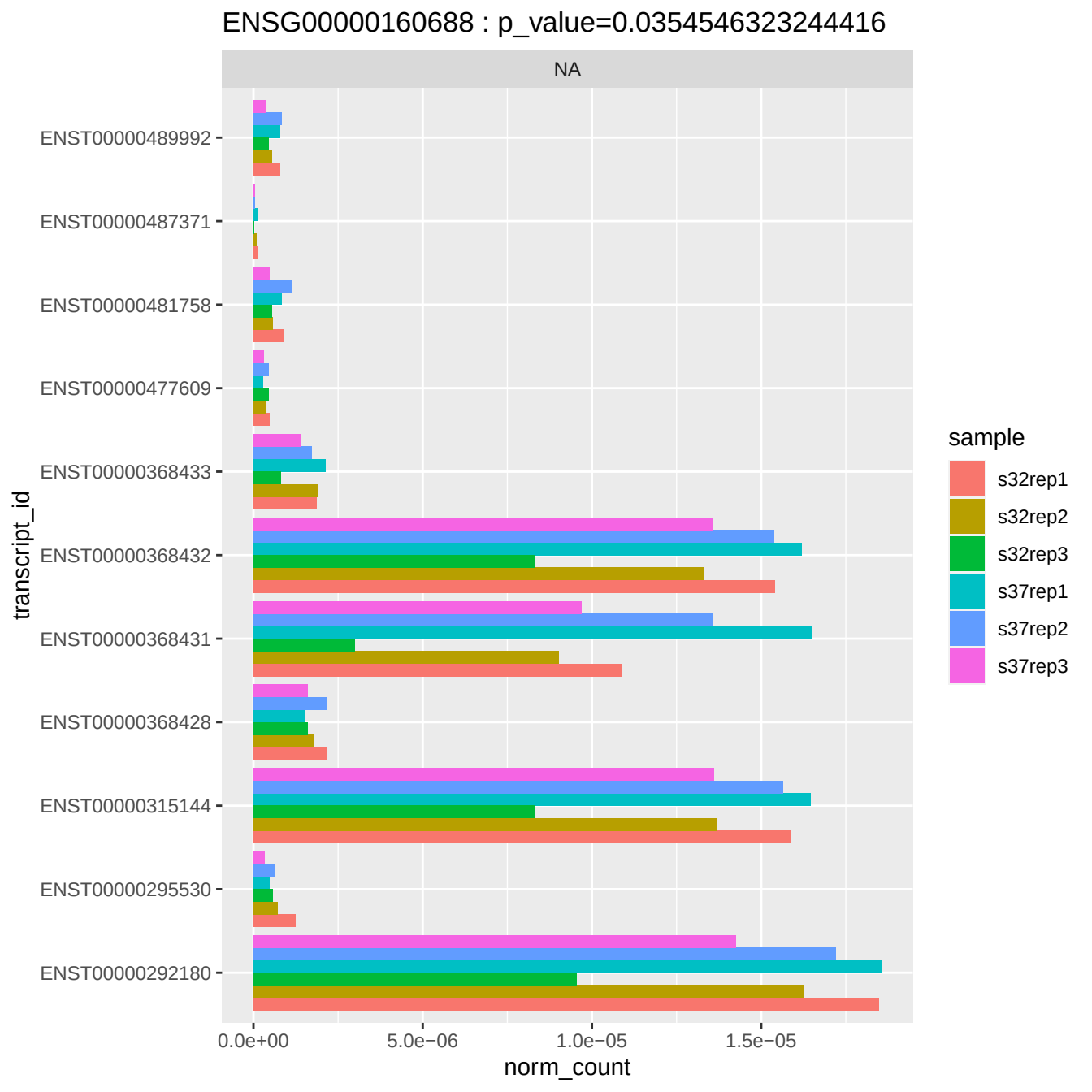

ENSG00000273611 : p_value=0.0344256638432238
NA
ENST00000620863
ENST00000620324
ENST00000619730
ENST00000619482
ENST00000619446
ENST00000617922
ENST00000616269
ENST00000612728
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

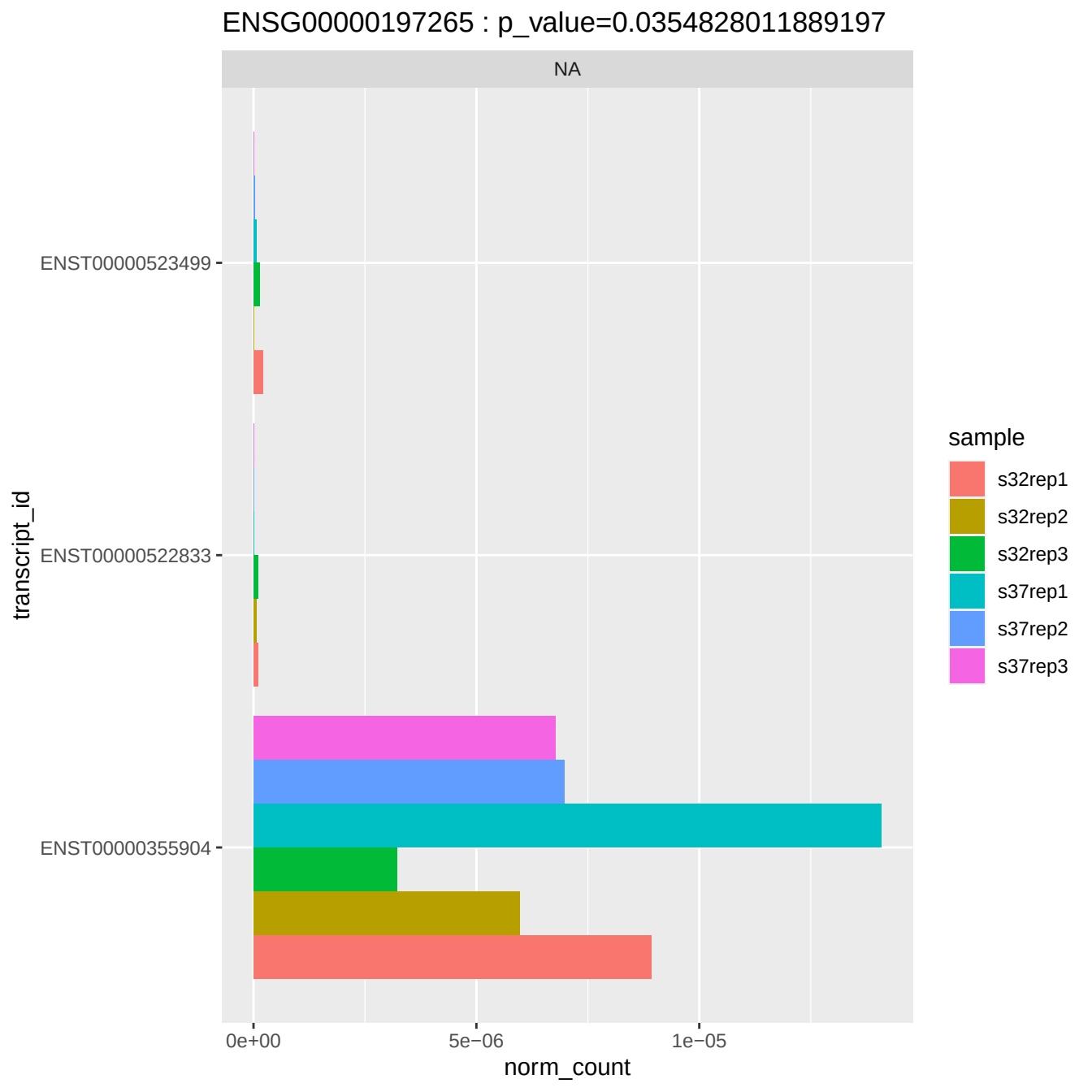

ENSG00000133773 : p_value=0.0348356001919969
NA
ENST00000552606
ENST00000552377
ENST00000550589
ENST00000548126
ENST00000547758
ENST00000256151
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

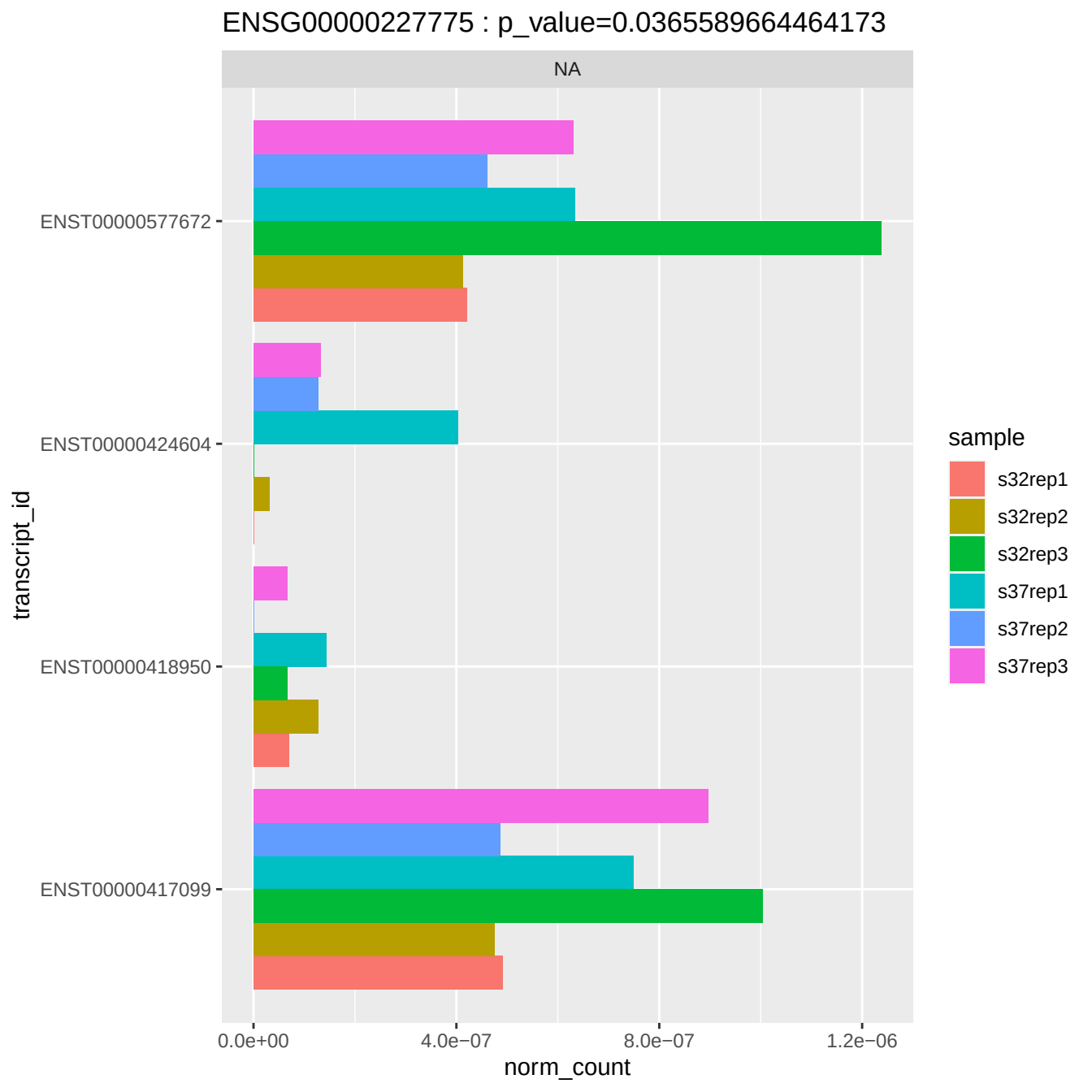

ENSG00000105793 : p_value=0.0350036138626611
NA
ENST00000477972
ENST00000469675
ENST00000439832
ENST00000417207
ENST00000380058
ENST00000257659
ENST00000222511
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

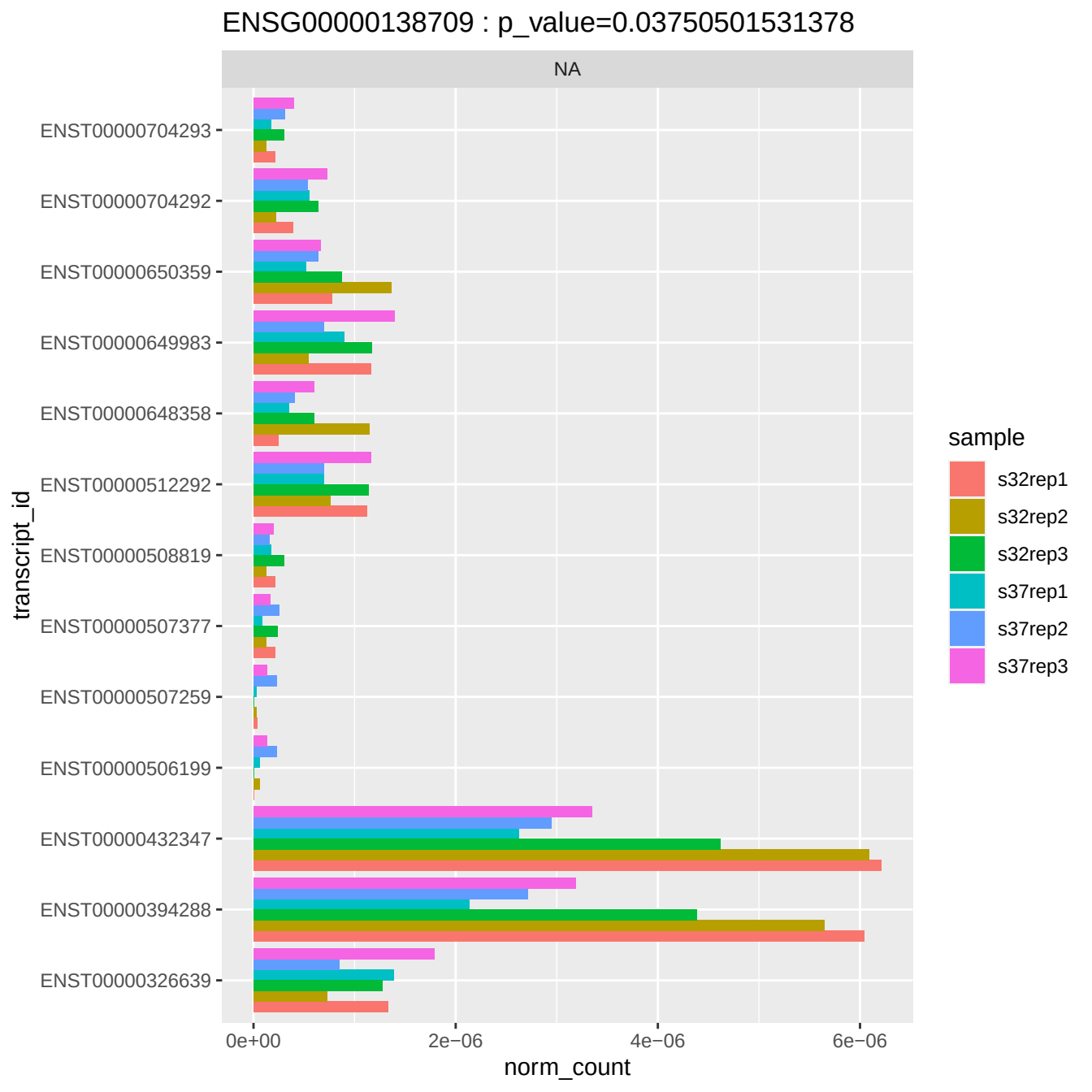

ENSG00000063176 : p_value=0.0351183862320316
NA
ENST00000601712
ENST00000599748
ENST00000599029
ENST00000598574
ENST00000598088
ENST00000597434
ENST00000340932
ENST00000245222
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

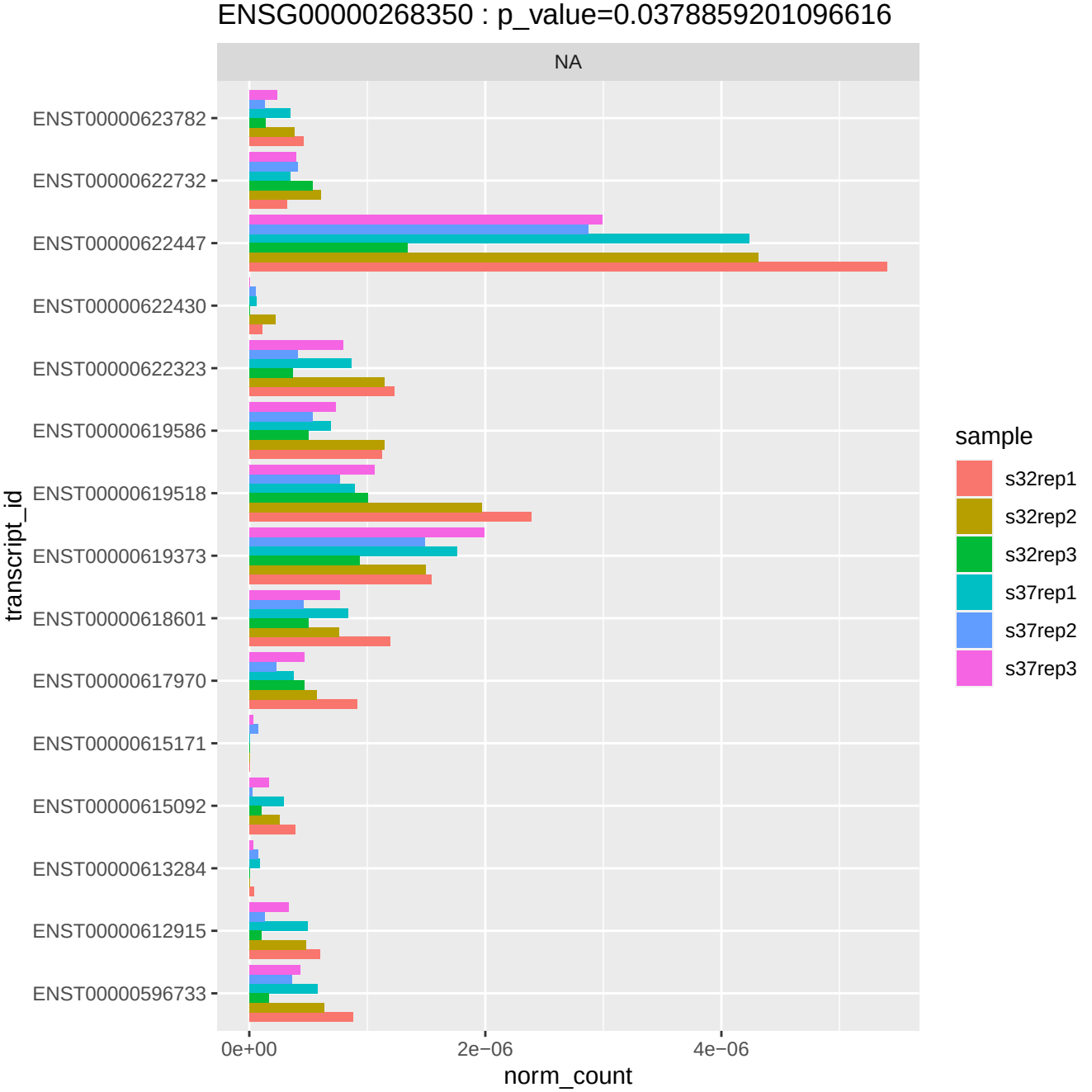

ENSG00000154813 : p_value=0.0352352760588465
NA
ENST00000488423
ENST00000462982
ENST00000383775
ENST00000285082
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

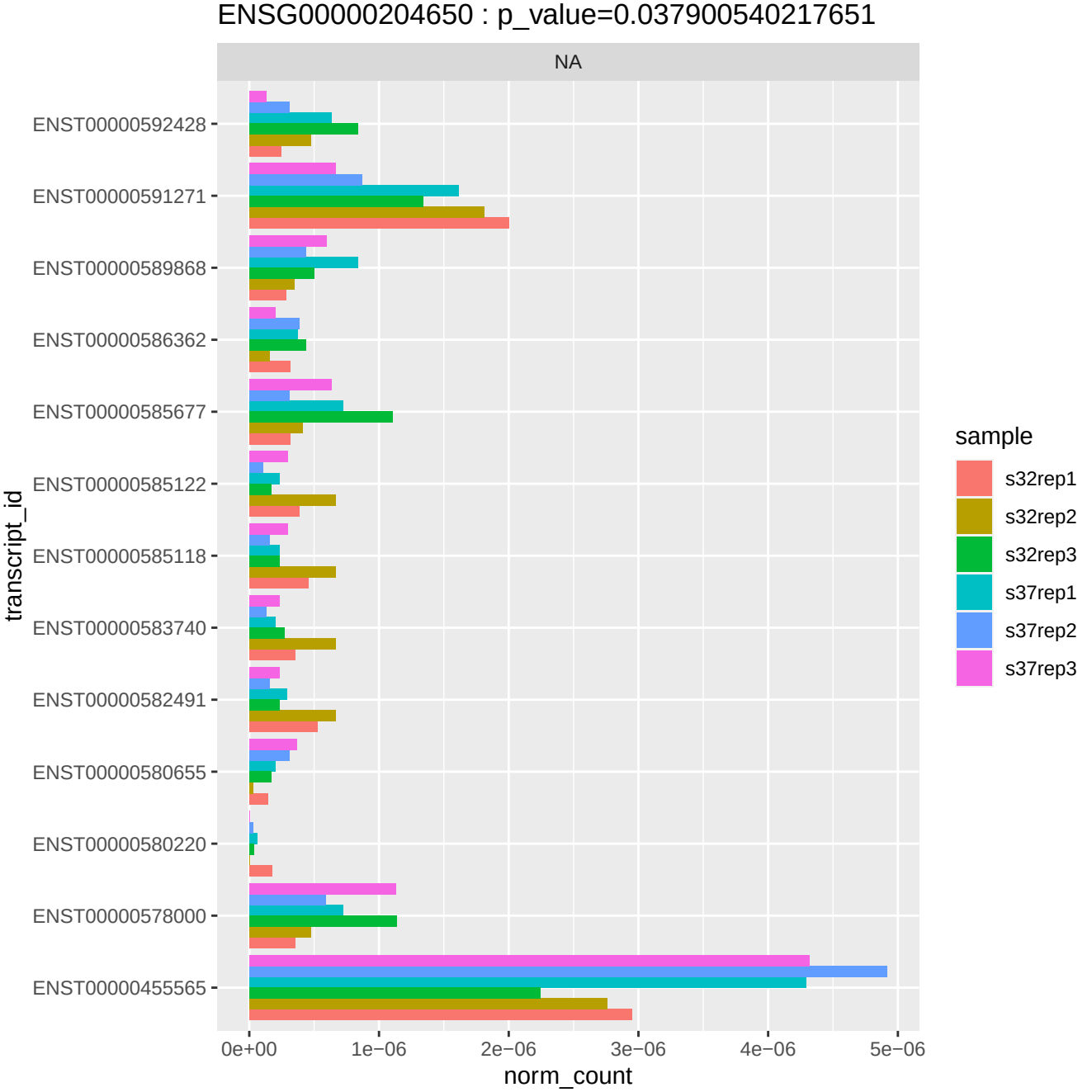

ENSG00000160688 : p_value=0.0354546323244416
NA
ENST00000489992
ENST00000487371
ENST00000481758
ENST00000477609
ENST00000368433
ENST00000368432
ENST00000368431
ENST00000368428
ENST00000315144
ENST00000295530
ENST00000292180
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

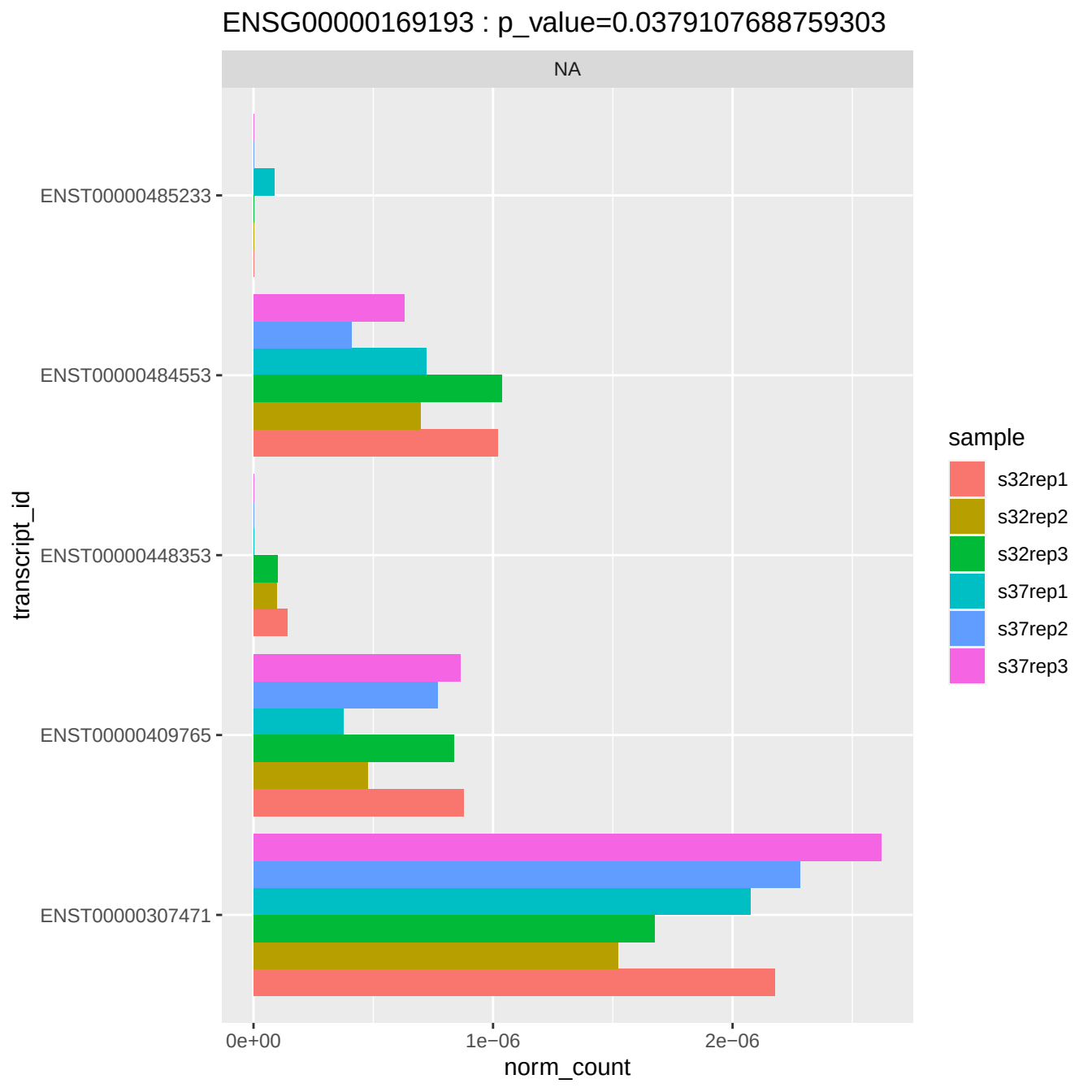

ENSG00000197265 : p_value=0.0354828011889197
NA
ENST00000523499
ENST00000522833
ENST00000355904
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

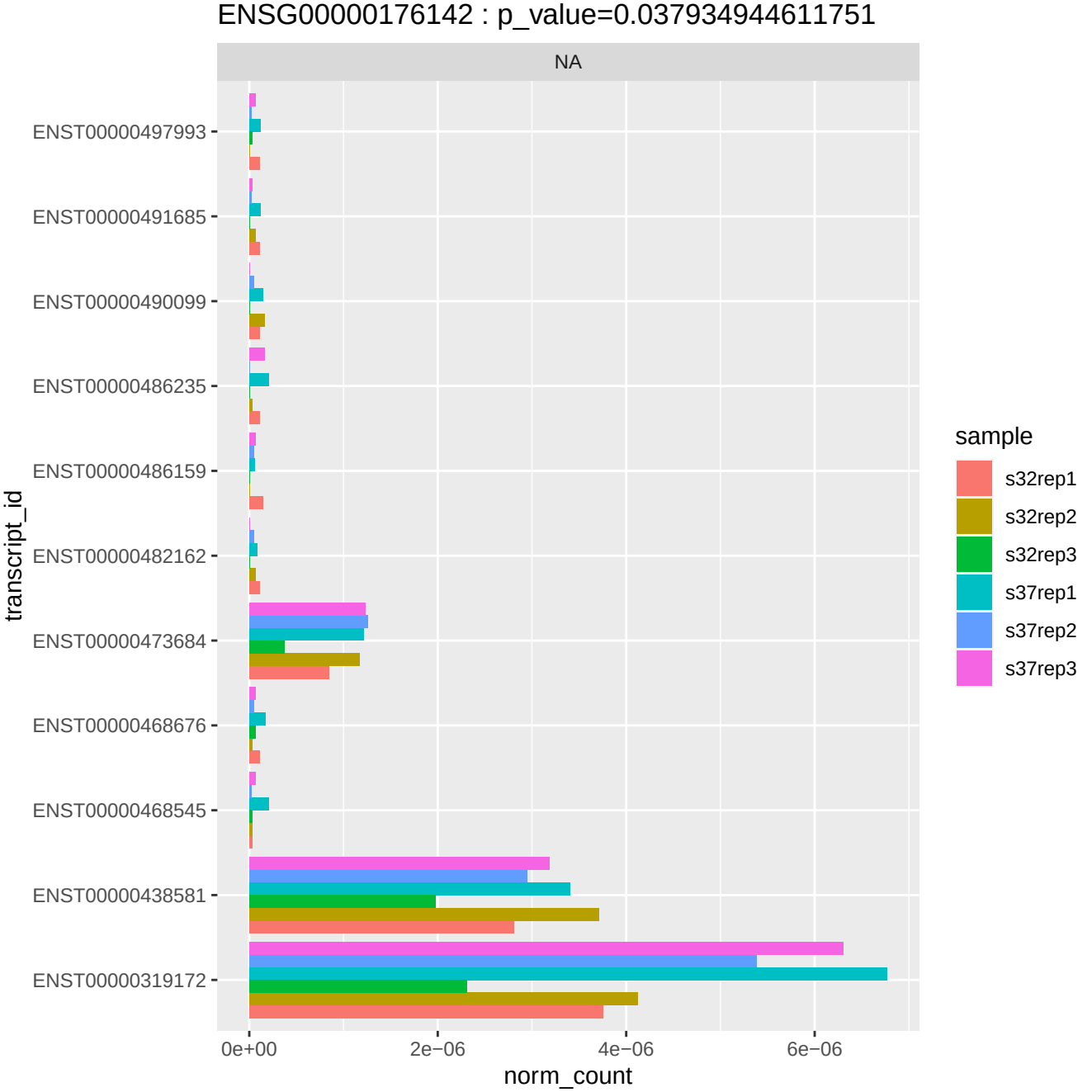

ENSG00000227775 : p_value=0.0365589664464173
NA
ENST00000577672
ENST00000424604
ENST00000418950
ENST00000417099
transcript_id
0.0e+00
4.0e−07
8.0e−07
1.2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

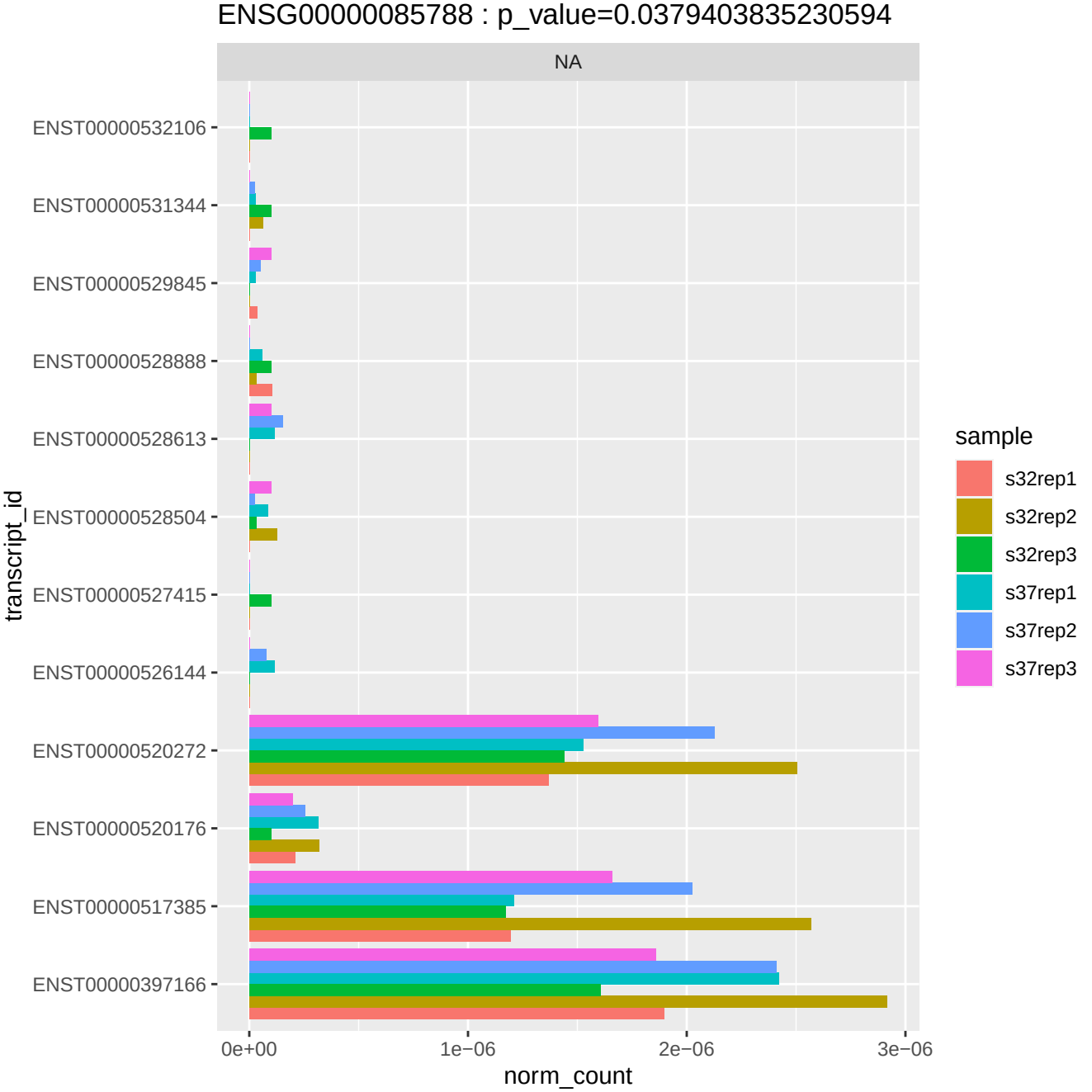

ENSG00000138709 : p_value=0.03750501531378
NA
ENST00000704293
ENST00000704292
ENST00000650359
ENST00000649983
ENST00000648358
ENST00000512292
ENST00000508819
ENST00000507377
ENST00000507259
ENST00000506199
ENST00000432347
ENST00000394288
ENST00000326639
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

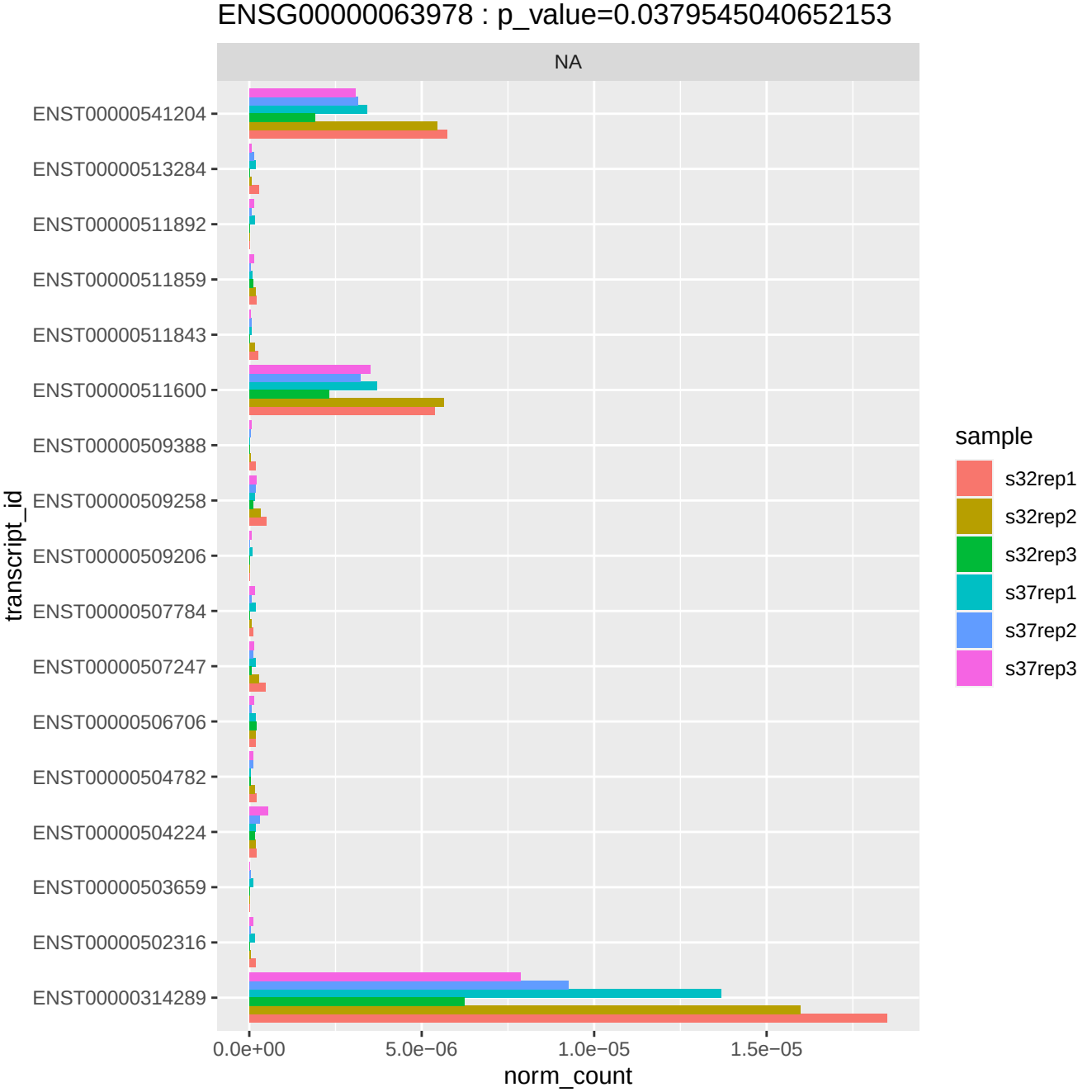

ENSG00000268350 : p_value=0.0378859201096616
NA
ENST00000623782
ENST00000622732
ENST00000622447
ENST00000622430
ENST00000622323
ENST00000619586
ENST00000619518
ENST00000619373
ENST00000618601
ENST00000617970
ENST00000615171
ENST00000615092
ENST00000613284
ENST00000612915
ENST00000596733
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

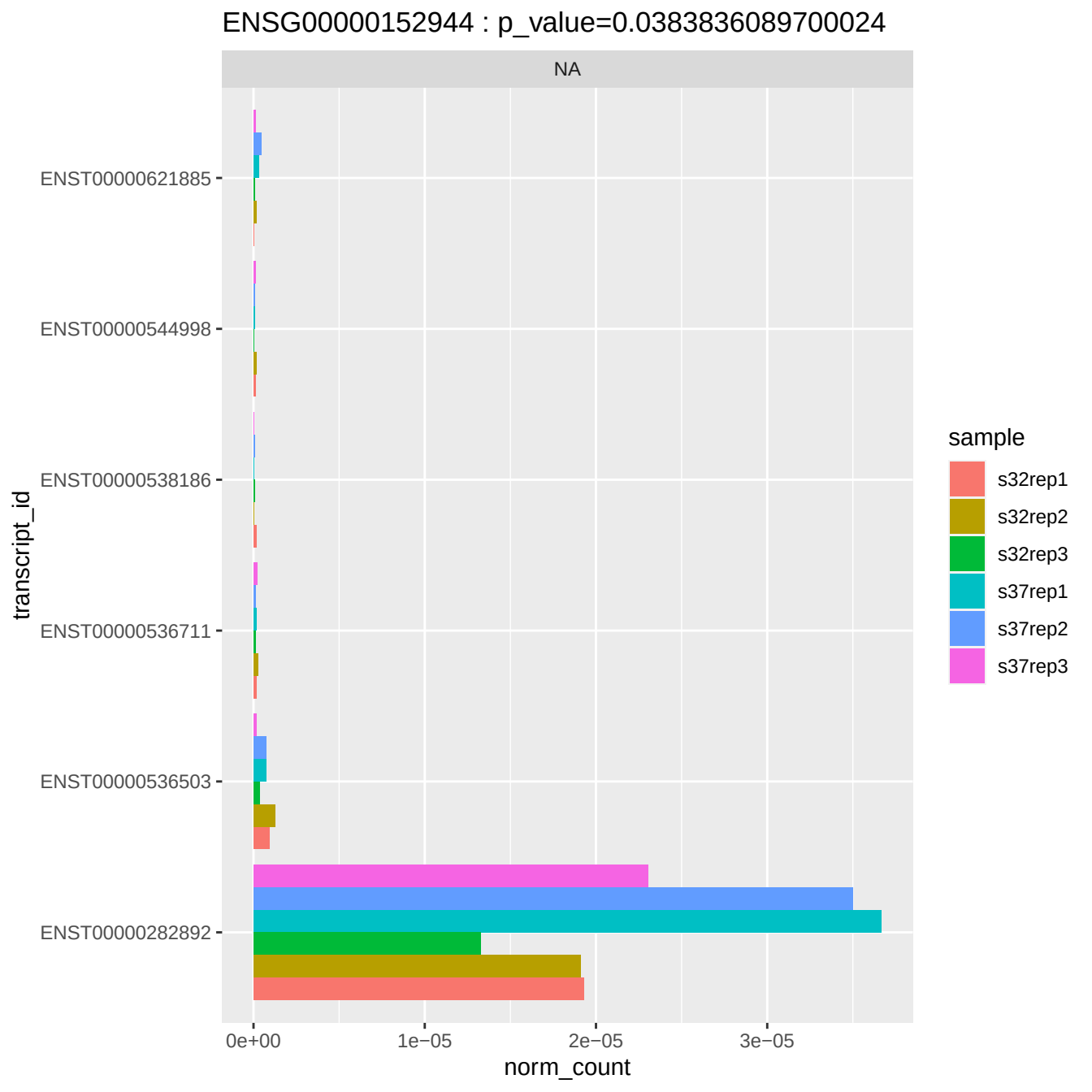

ENSG00000204650 : p_value=0.037900540217651
NA
ENST00000592428
ENST00000591271
ENST00000589868
ENST00000586362
ENST00000585677
ENST00000585122
ENST00000585118
ENST00000583740
ENST00000582491
ENST00000580655
ENST00000580220
ENST00000578000
ENST00000455565
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

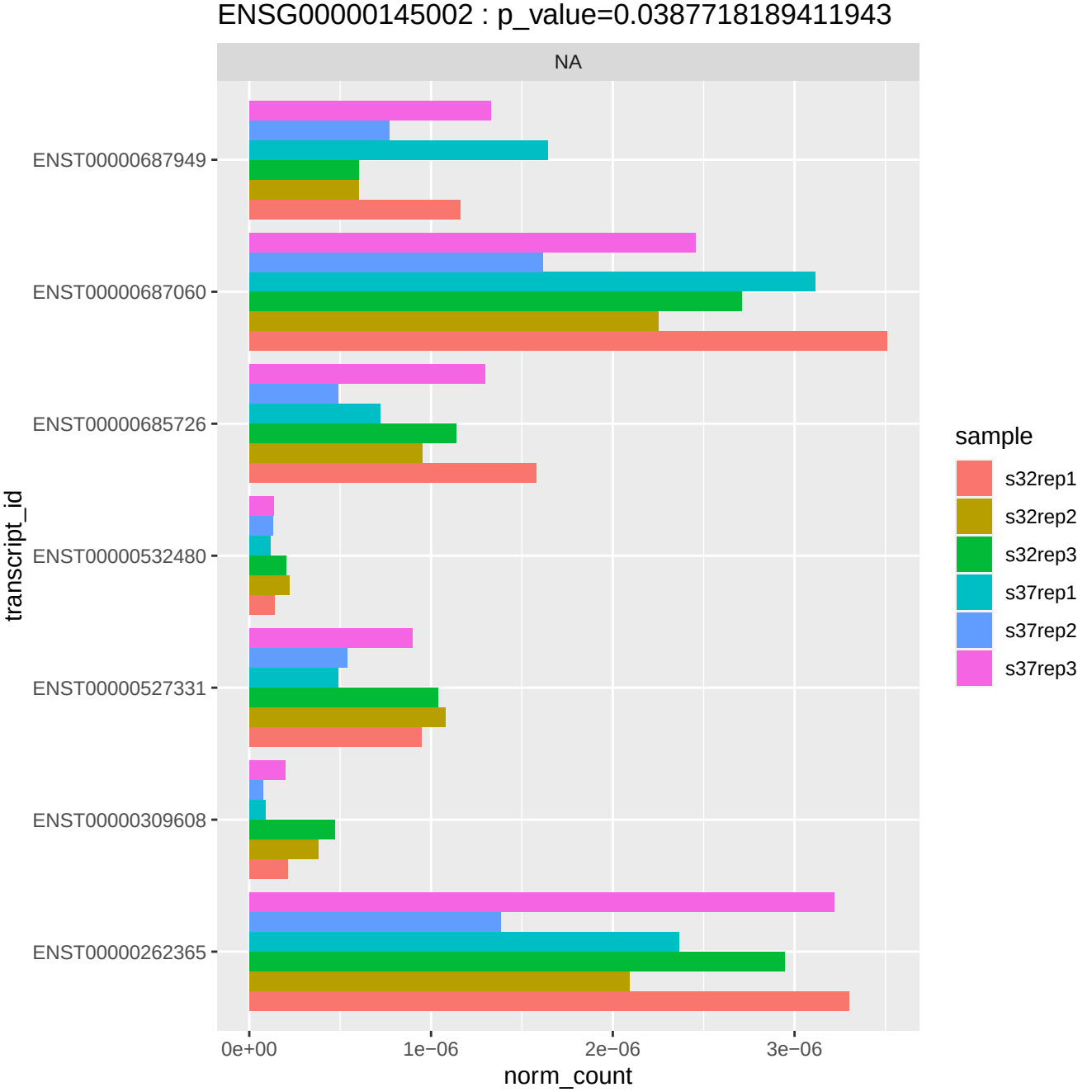

ENSG00000169193 : p_value=0.0379107688759303
NA
ENST00000485233
ENST00000484553
ENST00000448353
ENST00000409765
ENST00000307471
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

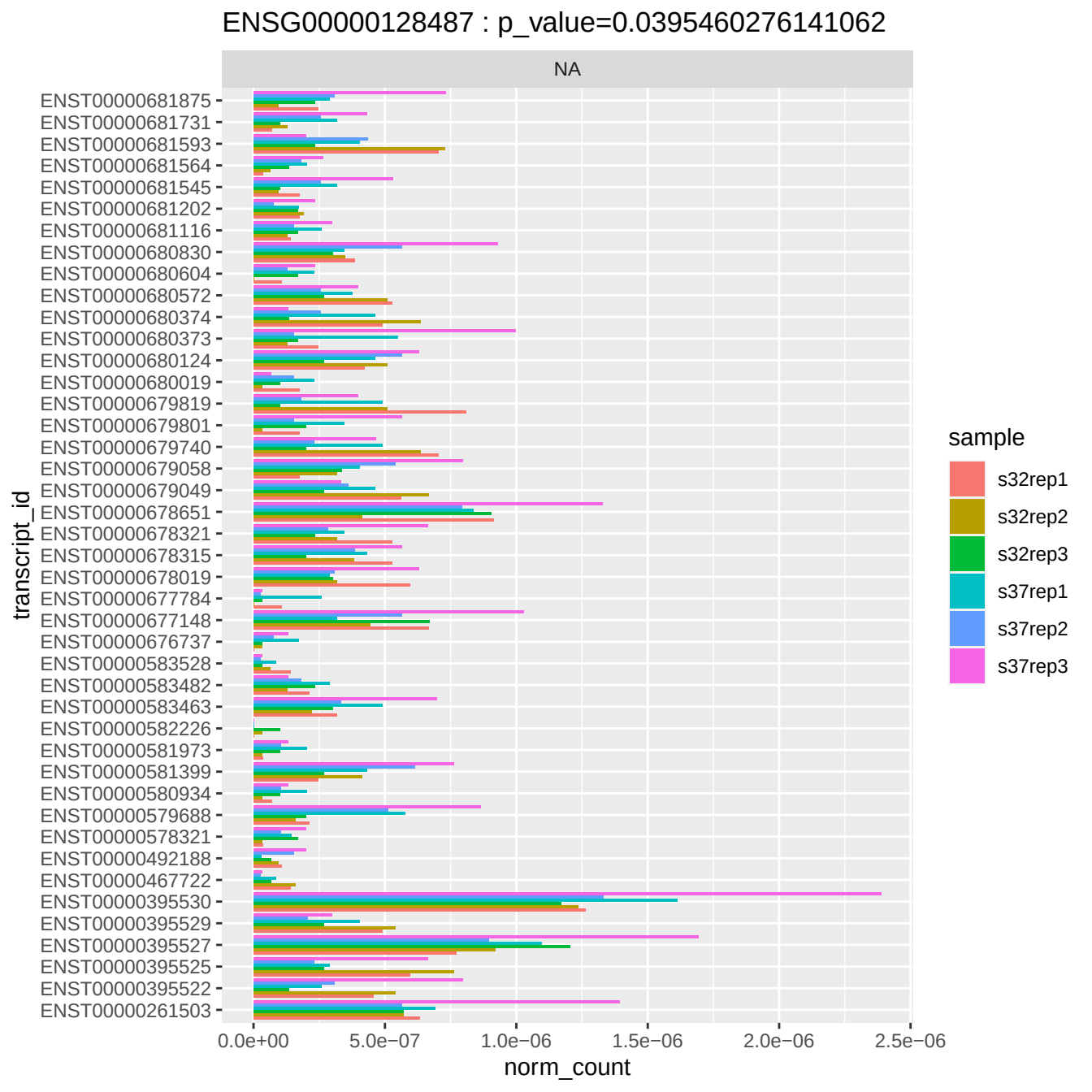

ENSG00000176142 : p_value=0.037934944611751
NA
ENST00000497993
ENST00000491685
ENST00000490099
ENST00000486235
ENST00000486159
ENST00000482162
ENST00000473684
ENST00000468676
ENST00000468545
ENST00000438581
ENST00000319172
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

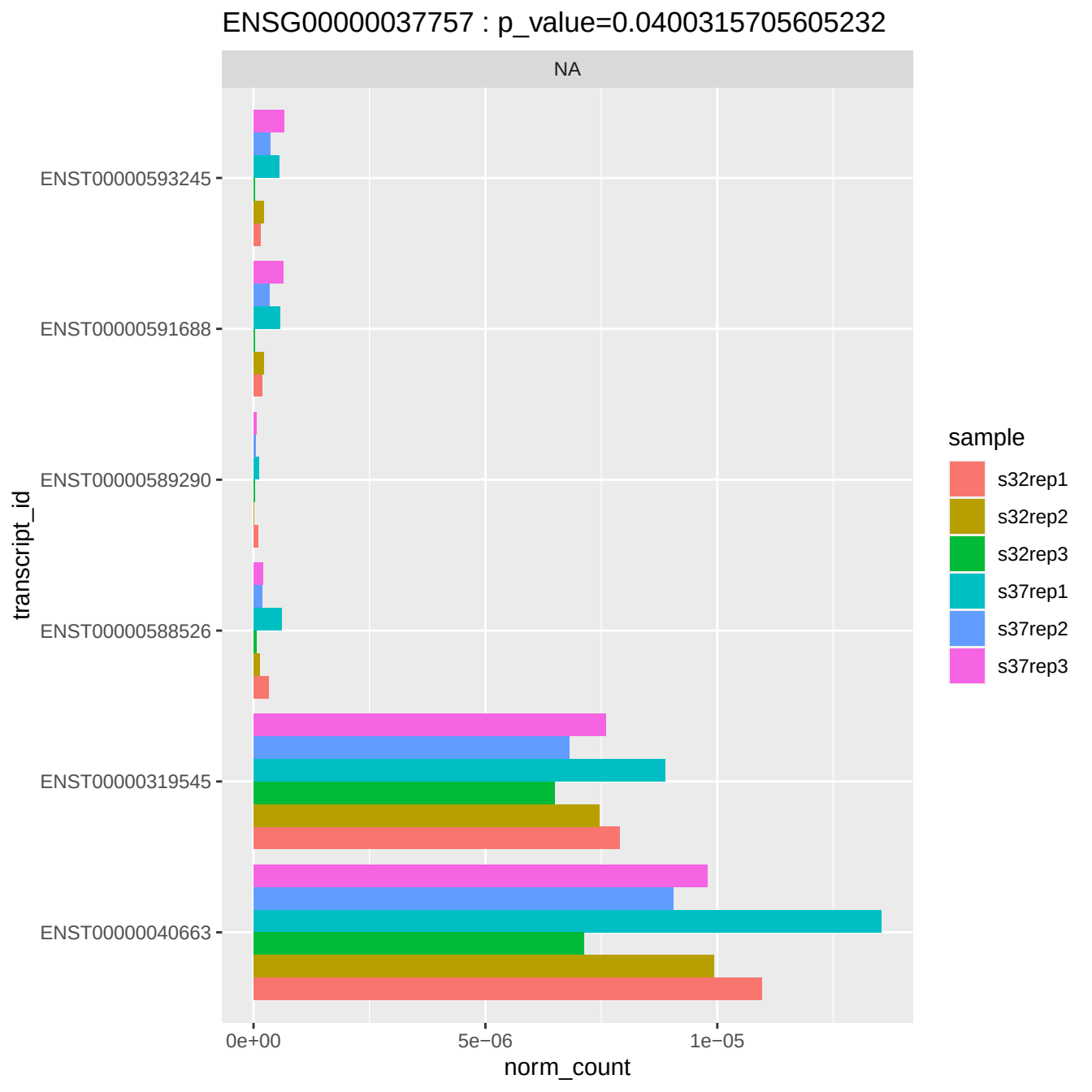

ENSG00000085788 : p_value=0.0379403835230594
NA
ENST00000532106
ENST00000531344
ENST00000529845
ENST00000528888
ENST00000528613
ENST00000528504
ENST00000527415
ENST00000526144
ENST00000520272
ENST00000520176
ENST00000517385
ENST00000397166
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

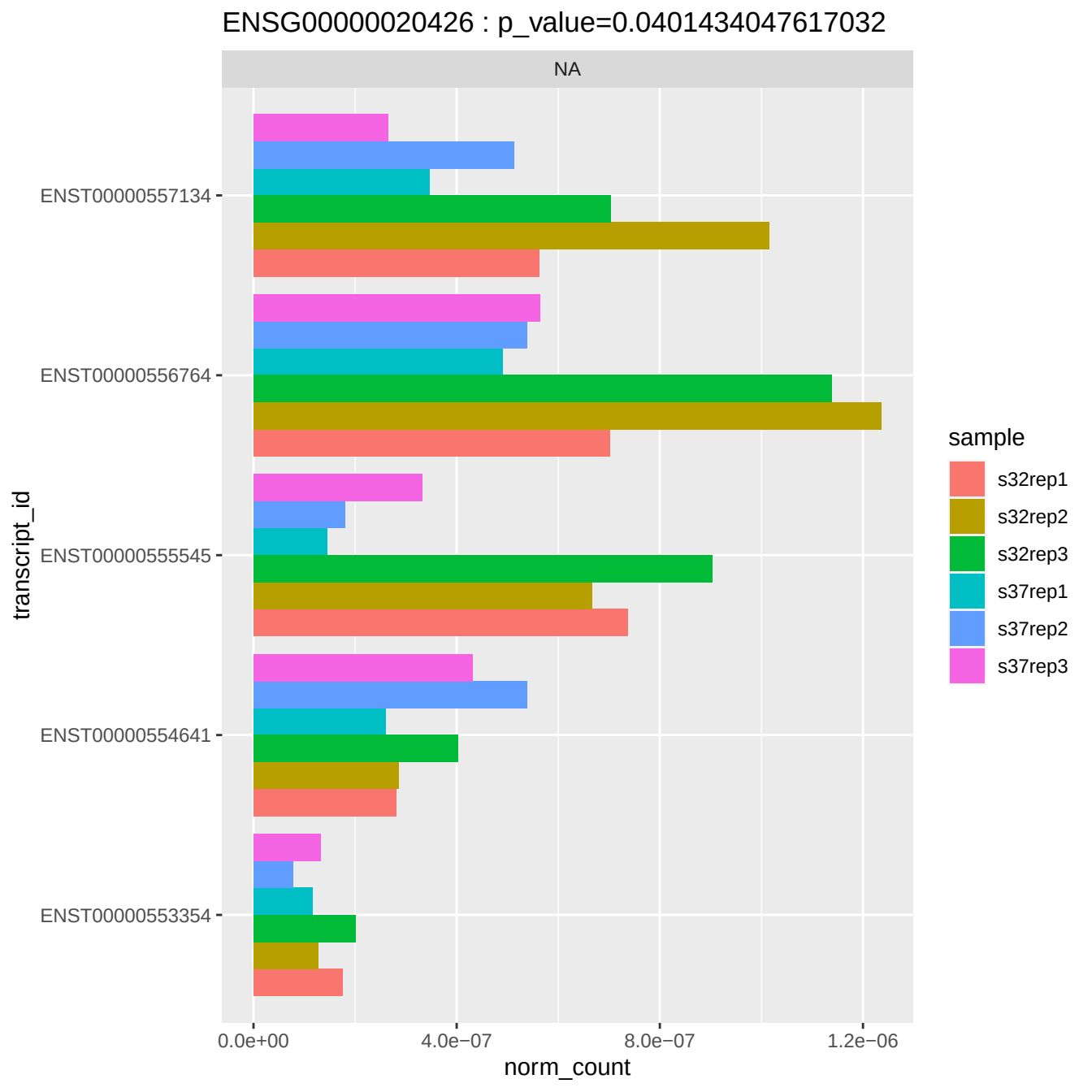

ENSG00000063978 : p_value=0.0379545040652153
NA
ENST00000541204
ENST00000513284
ENST00000511892
ENST00000511859
ENST00000511843
ENST00000511600
ENST00000509388
ENST00000509258
ENST00000509206
ENST00000507784
ENST00000507247
ENST00000506706
ENST00000504782
ENST00000504224
ENST00000503659
ENST00000502316
ENST00000314289
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

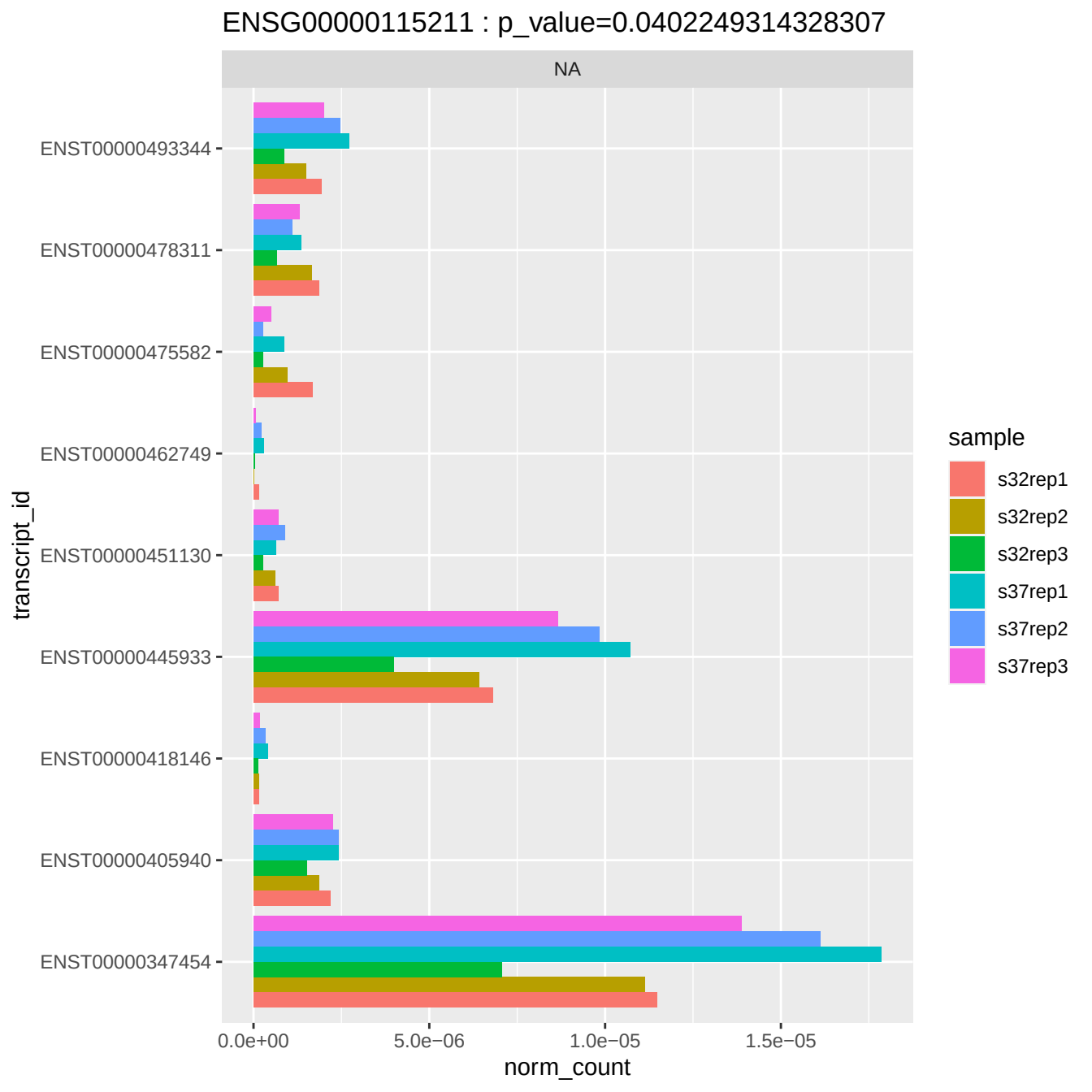

ENSG00000152944 : p_value=0.0383836089700024
NA
ENST00000621885
ENST00000544998
ENST00000538186
ENST00000536711
ENST00000536503
ENST00000282892
transcript_id
0e+00
1e−05
2e−05
3e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

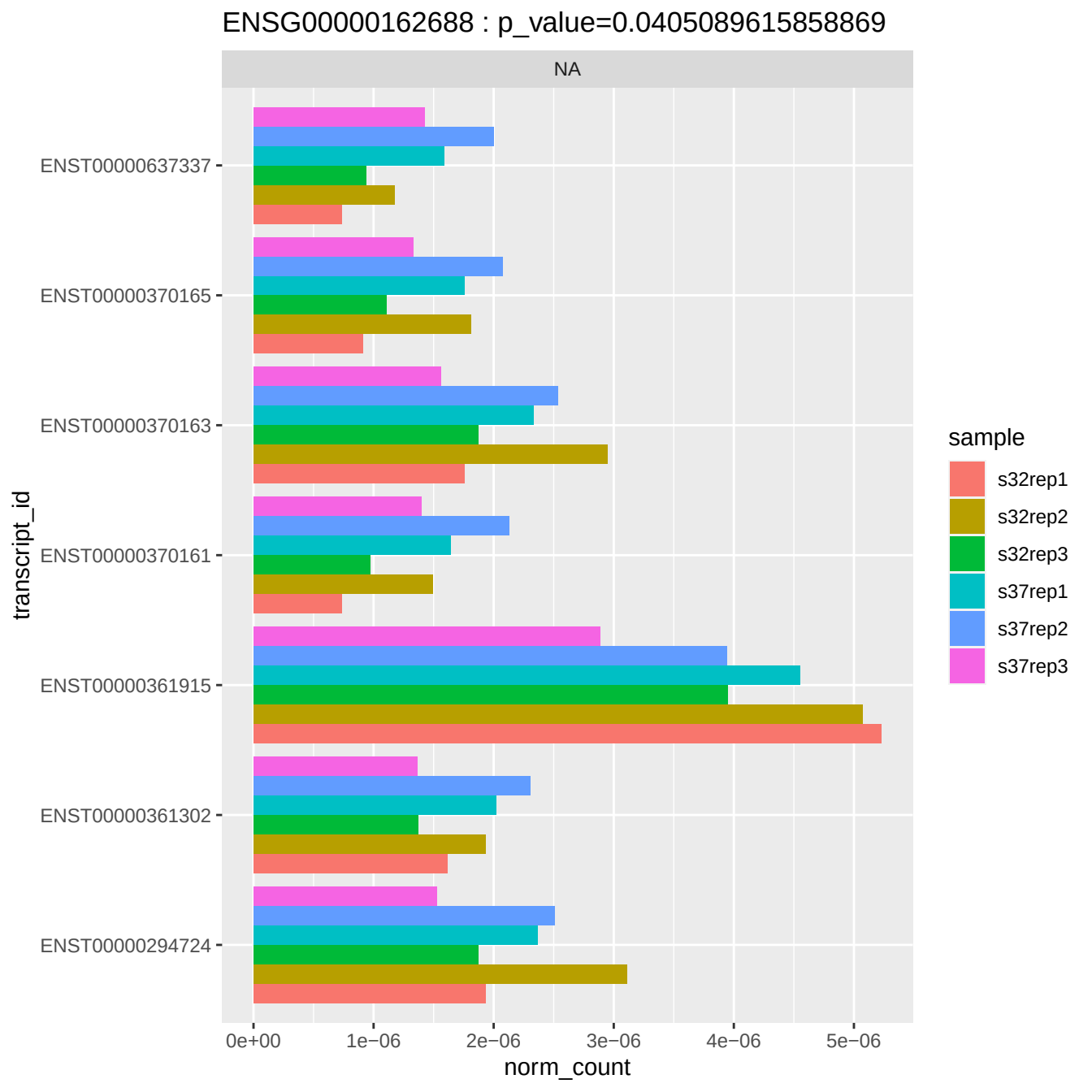

ENSG00000145002 : p_value=0.0387718189411943
NA
ENST00000687949
ENST00000687060
ENST00000685726
ENST00000532480
ENST00000527331
ENST00000309608
ENST00000262365
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

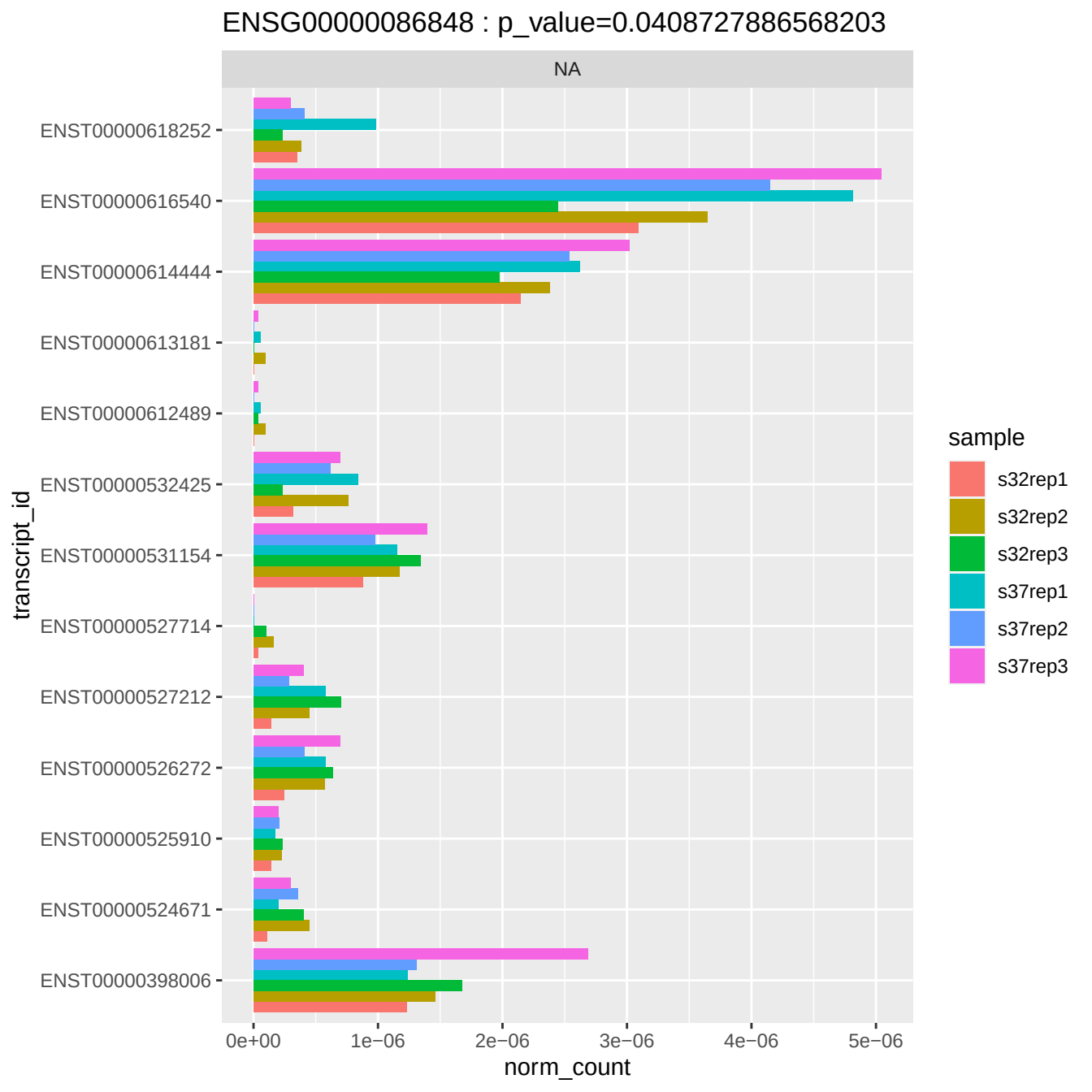

ENSG00000128487 : p_value=0.0395460276141062
NA
transcript_id
ENST00000681875
ENST00000681731
ENST00000681593
ENST00000681564
ENST00000681545
ENST00000681202
ENST00000681116
ENST00000680830
ENST00000680604
ENST00000680572
ENST00000680374
ENST00000680373
ENST00000680124
ENST00000680019
ENST00000679819
ENST00000679801
ENST00000679740
ENST00000679058
ENST00000679049
ENST00000678651
ENST00000678321
ENST00000678315
ENST00000678019
ENST00000677784
ENST00000677148
ENST00000676737
ENST00000583528
ENST00000583482
ENST00000583463
ENST00000582226
ENST00000581973
ENST00000581399
ENST00000580934
ENST00000579688
ENST00000578321
ENST00000492188
ENST00000467722
ENST00000395530
ENST00000395529
ENST00000395527
ENST00000395525
ENST00000395522
ENST00000261503
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

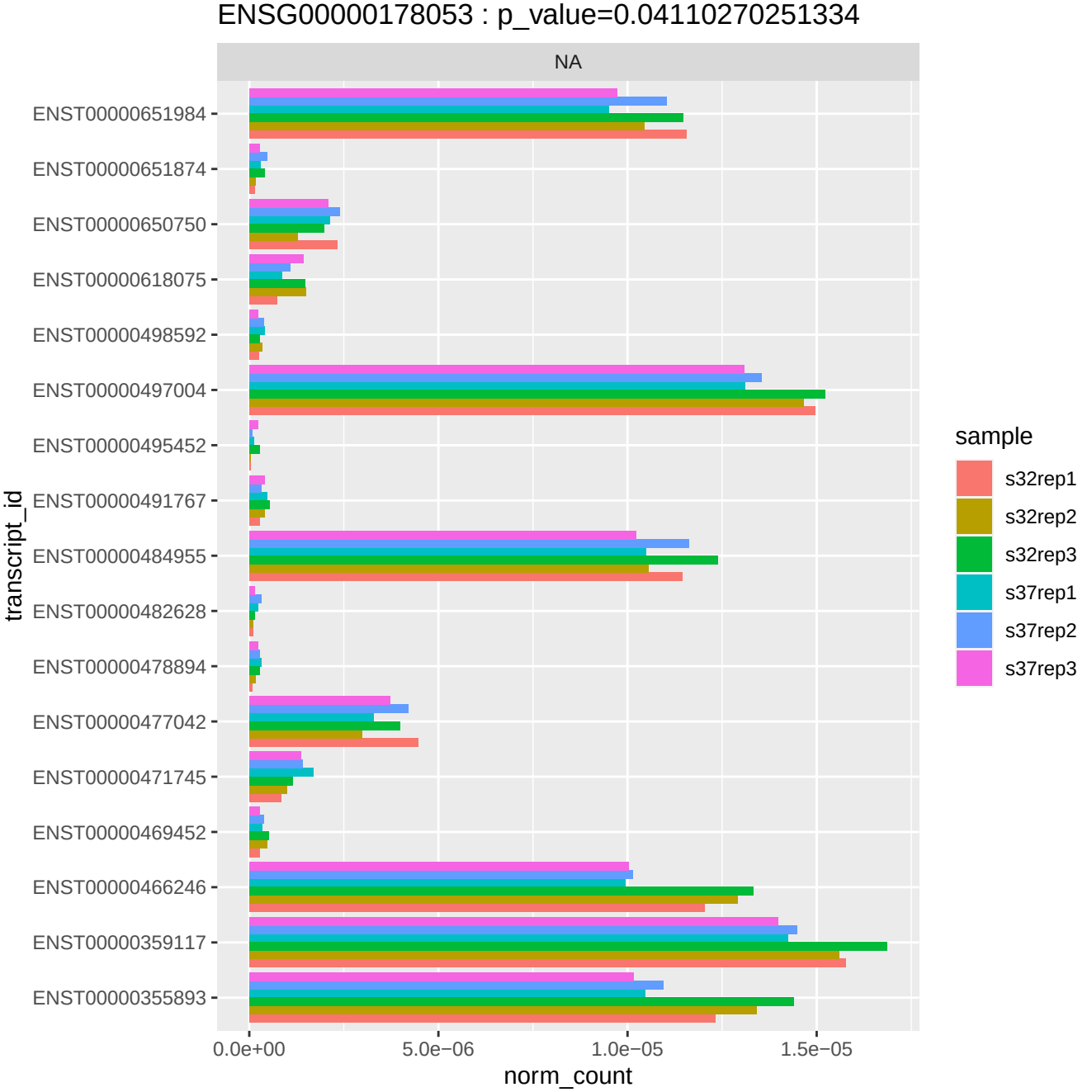

ENSG00000037757 : p_value=0.0400315705605232
NA
ENST00000593245
ENST00000591688
ENST00000589290
ENST00000588526
ENST00000319545
ENST00000040663
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

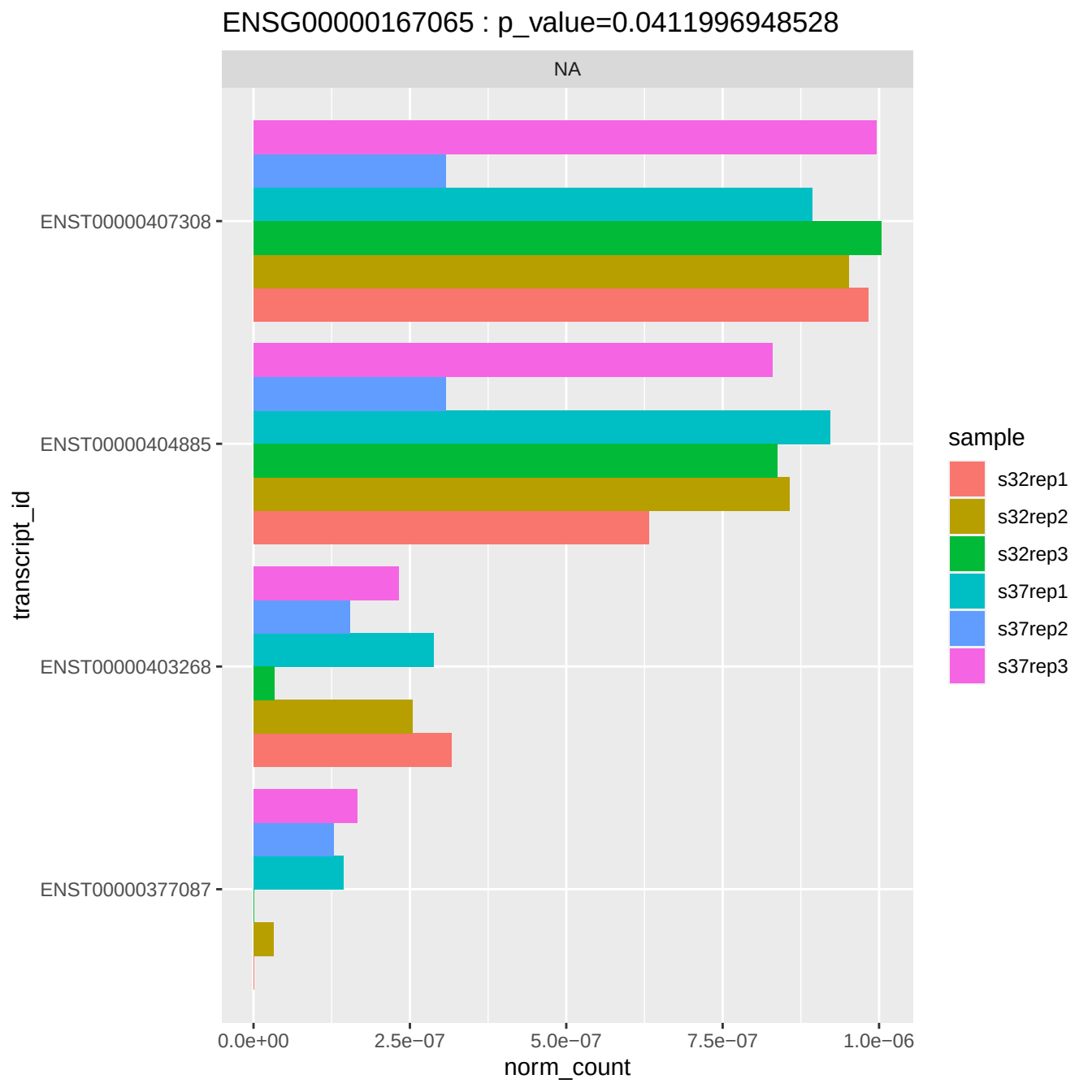

ENSG00000020426 : p_value=0.0401434047617032
NA
ENST00000557134
ENST00000556764
ENST00000555545
ENST00000554641
ENST00000553354
transcript_id
0.0e+00
4.0e−07
8.0e−07
1.2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

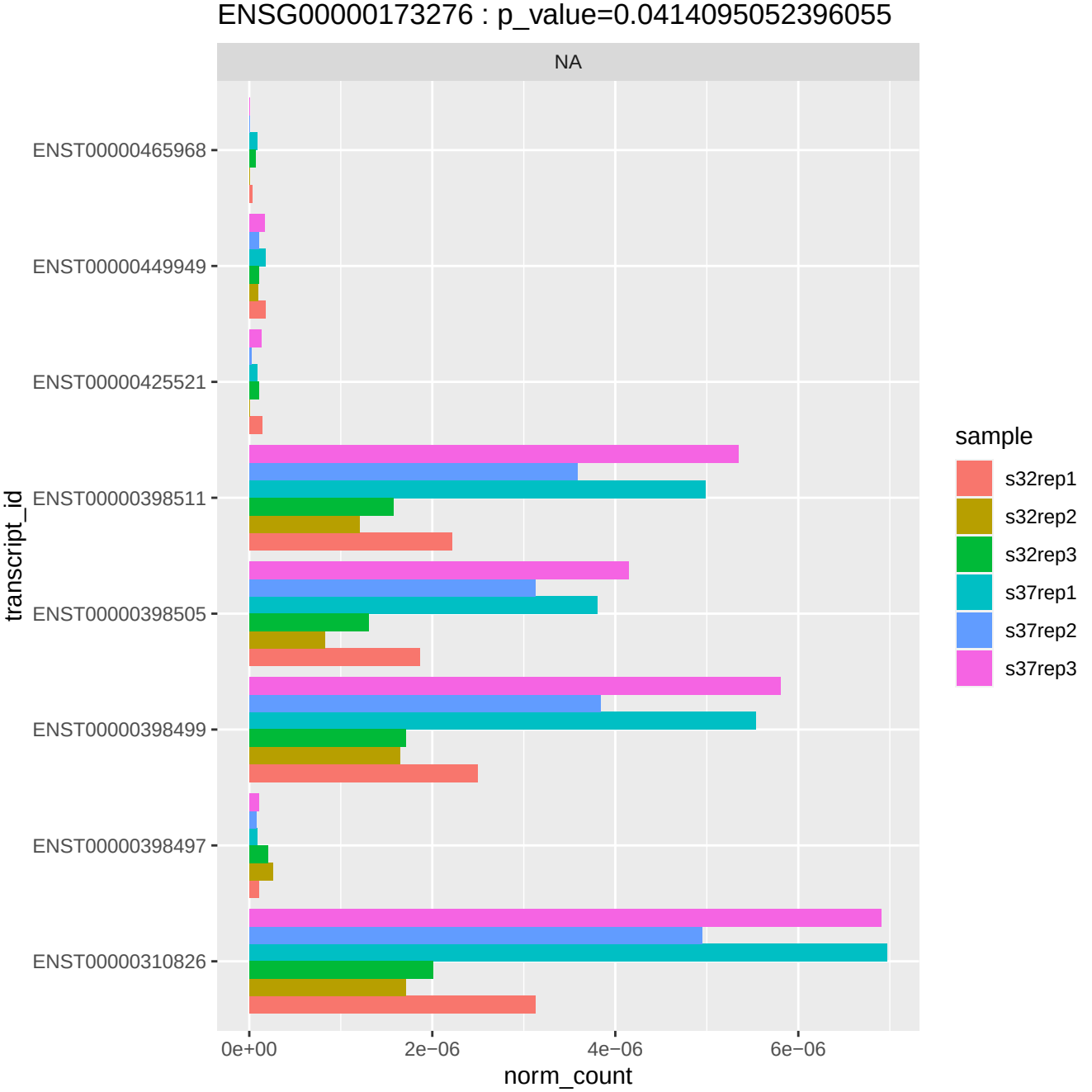

ENSG00000115211 : p_value=0.0402249314328307
NA
ENST00000493344
ENST00000478311
ENST00000475582
ENST00000462749
ENST00000451130
ENST00000445933
ENST00000418146
ENST00000405940
ENST00000347454
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

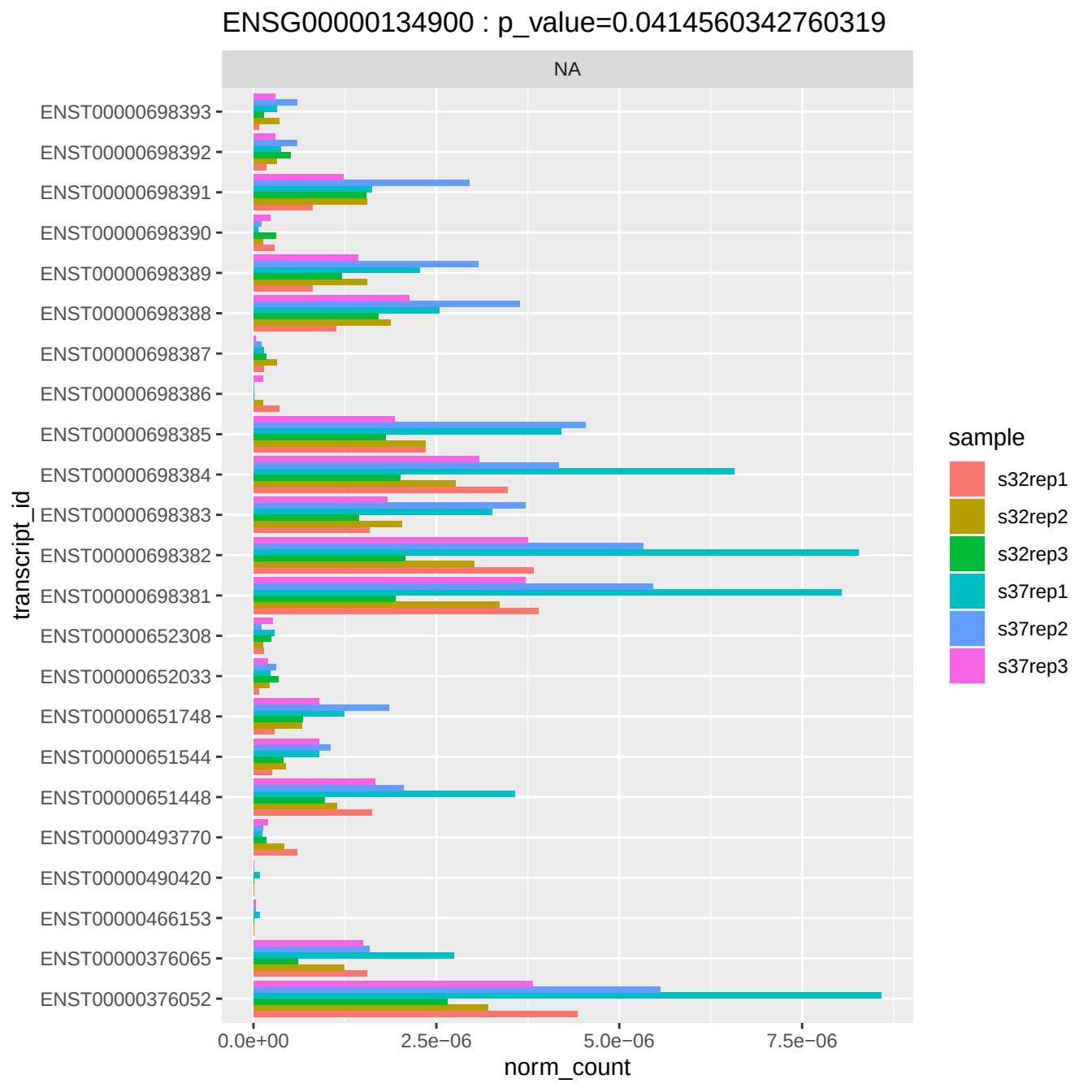

ENSG00000162688 : p_value=0.0405089615858869
NA
ENST00000637337
ENST00000370165
ENST00000370163
ENST00000370161
ENST00000361915
ENST00000361302
ENST00000294724
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

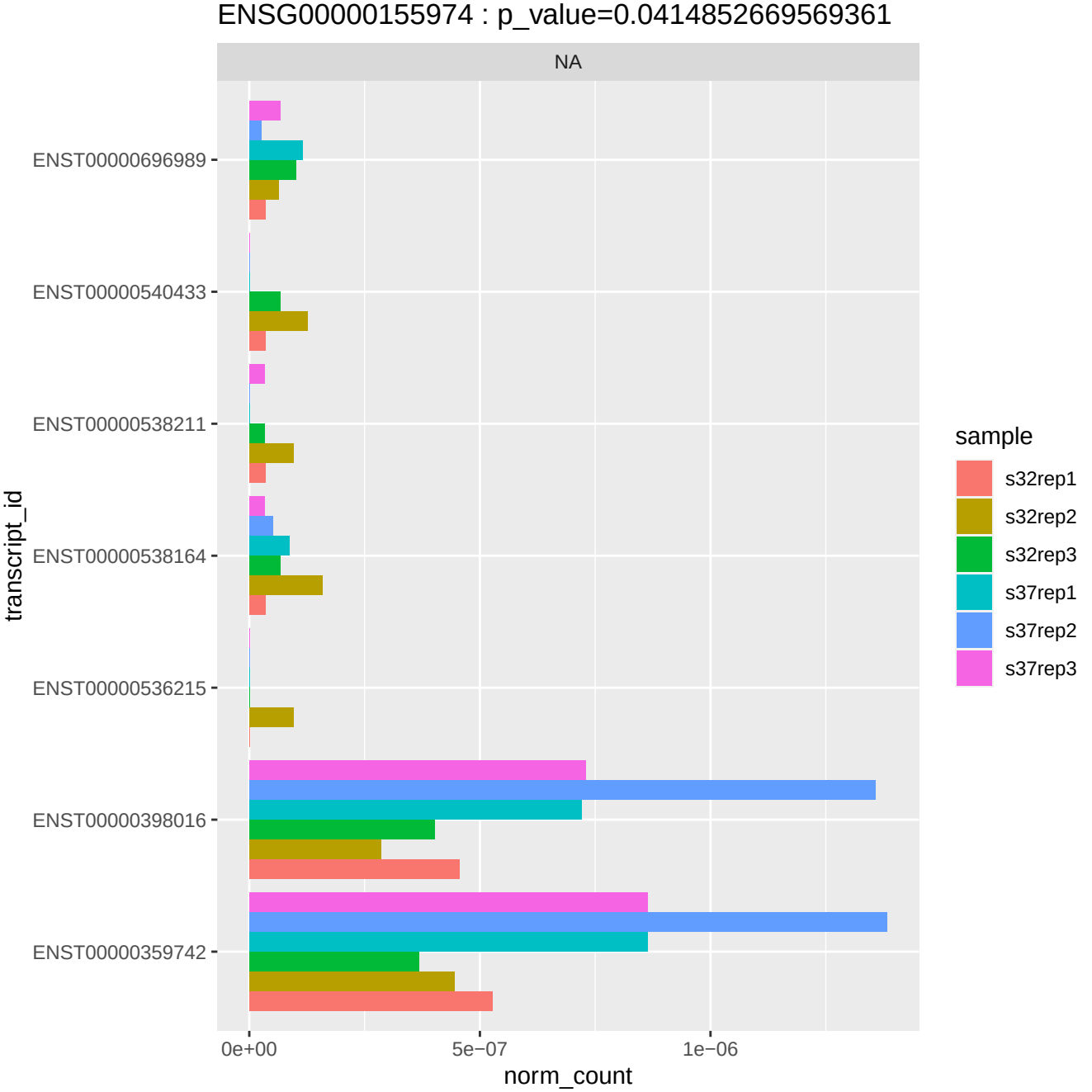

ENSG00000086848 : p_value=0.0408727886568203
NA
ENST00000618252
ENST00000616540
ENST00000614444
ENST00000613181
ENST00000612489
ENST00000532425
ENST00000531154
ENST00000527714
ENST00000527212
ENST00000526272
ENST00000525910
ENST00000524671
ENST00000398006
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

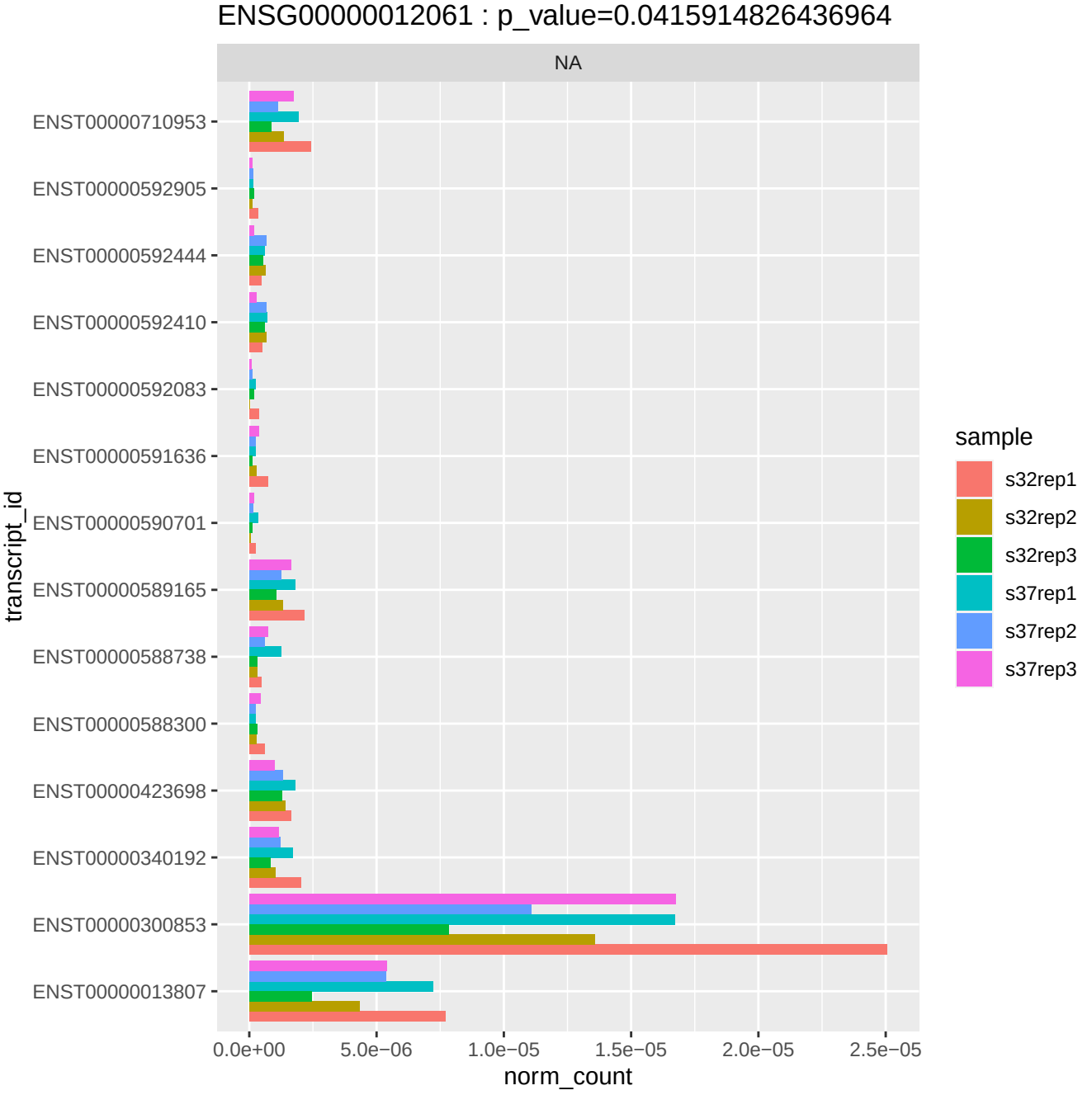

ENSG00000178053 : p_value=0.04110270251334
NA
ENST00000651984
ENST00000651874
ENST00000650750
ENST00000618075
ENST00000498592
ENST00000497004
ENST00000495452
ENST00000491767
ENST00000484955
ENST00000482628
ENST00000478894
ENST00000477042
ENST00000471745
ENST00000469452
ENST00000466246
ENST00000359117
ENST00000355893
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

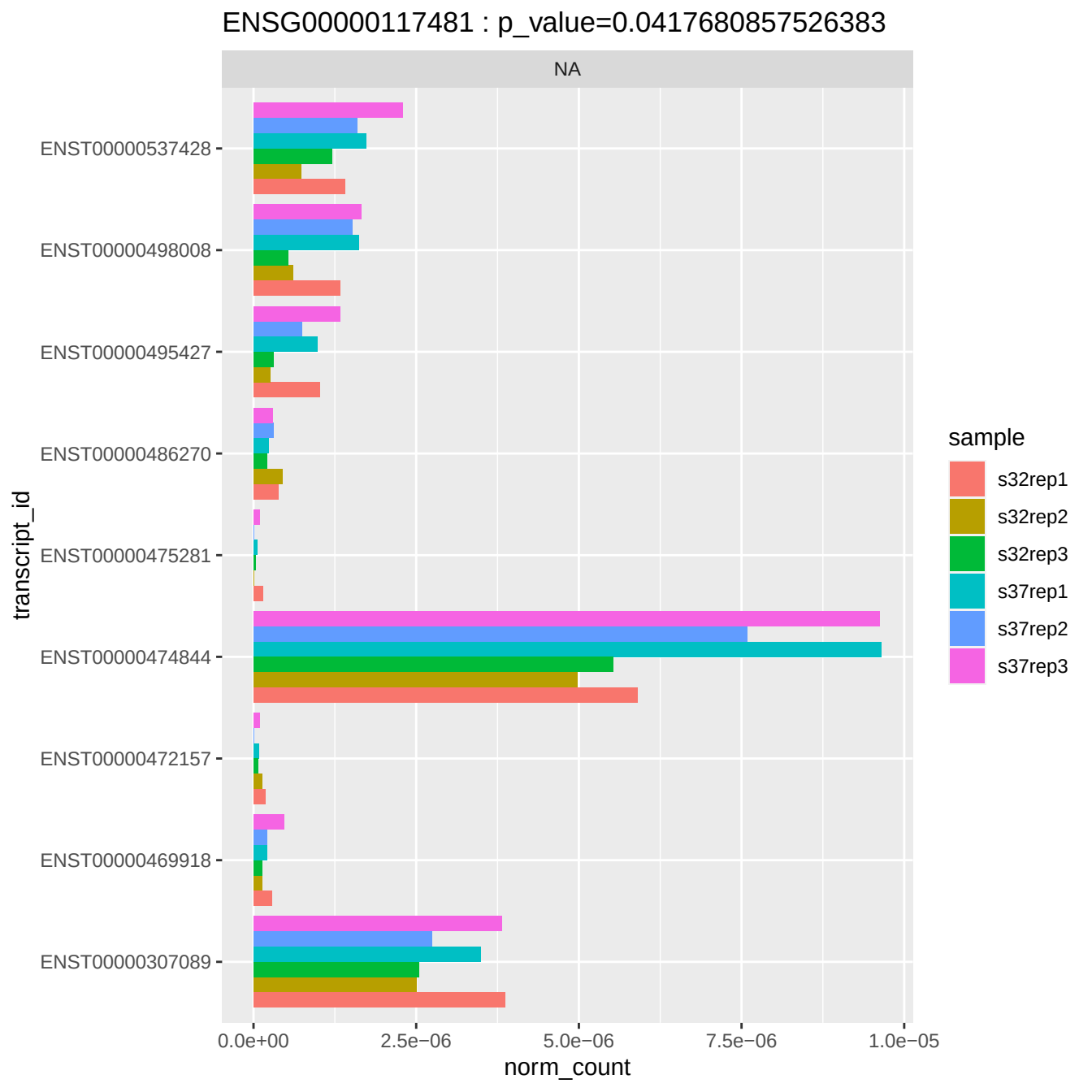

ENSG00000167065 : p_value=0.0411996948528
NA
ENST00000407308
ENST00000404885
ENST00000403268
ENST00000377087
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
1.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

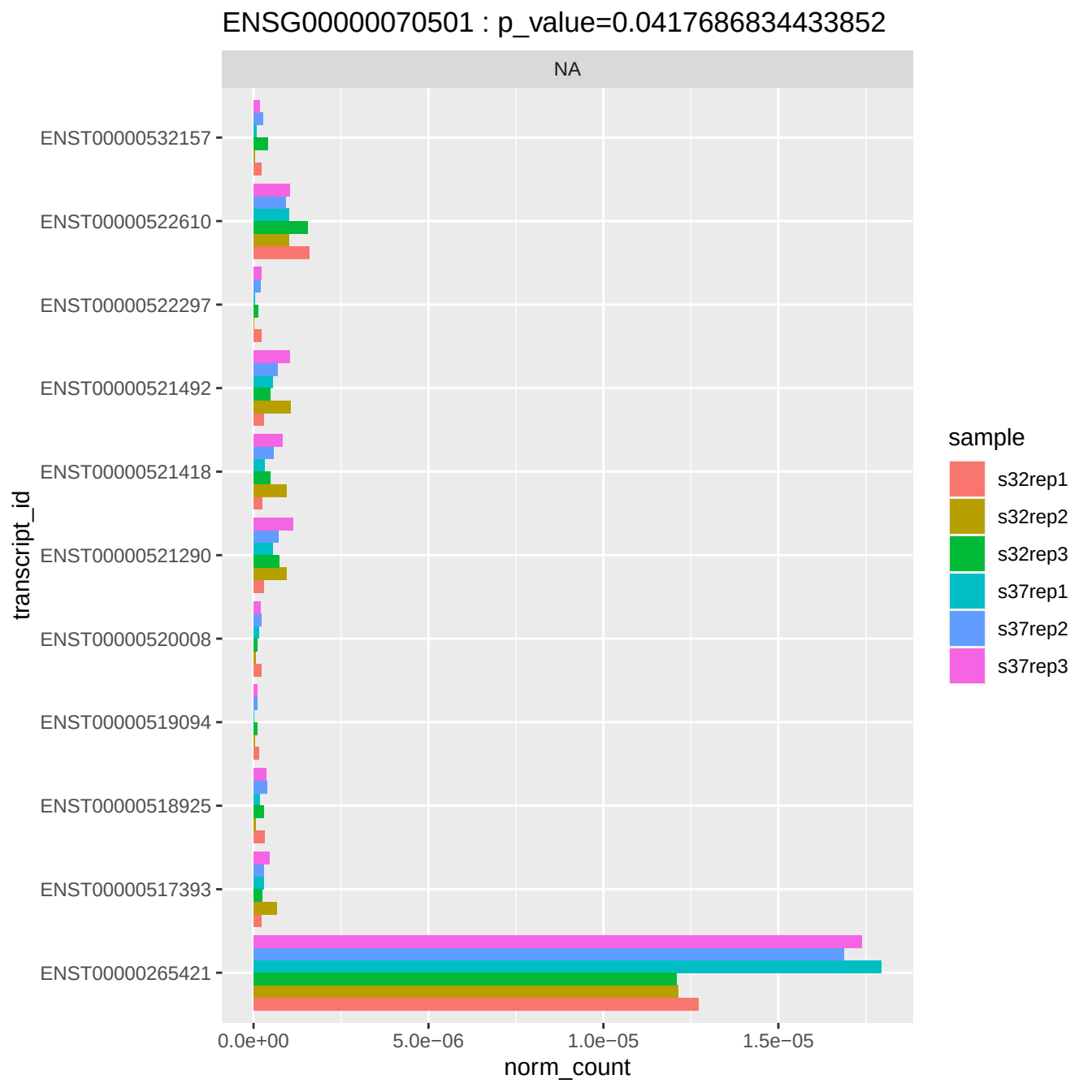

ENSG00000173276 : p_value=0.0414095052396055
NA
ENST00000465968
ENST00000449949
ENST00000425521
ENST00000398511
ENST00000398505
ENST00000398499
ENST00000398497
ENST00000310826
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

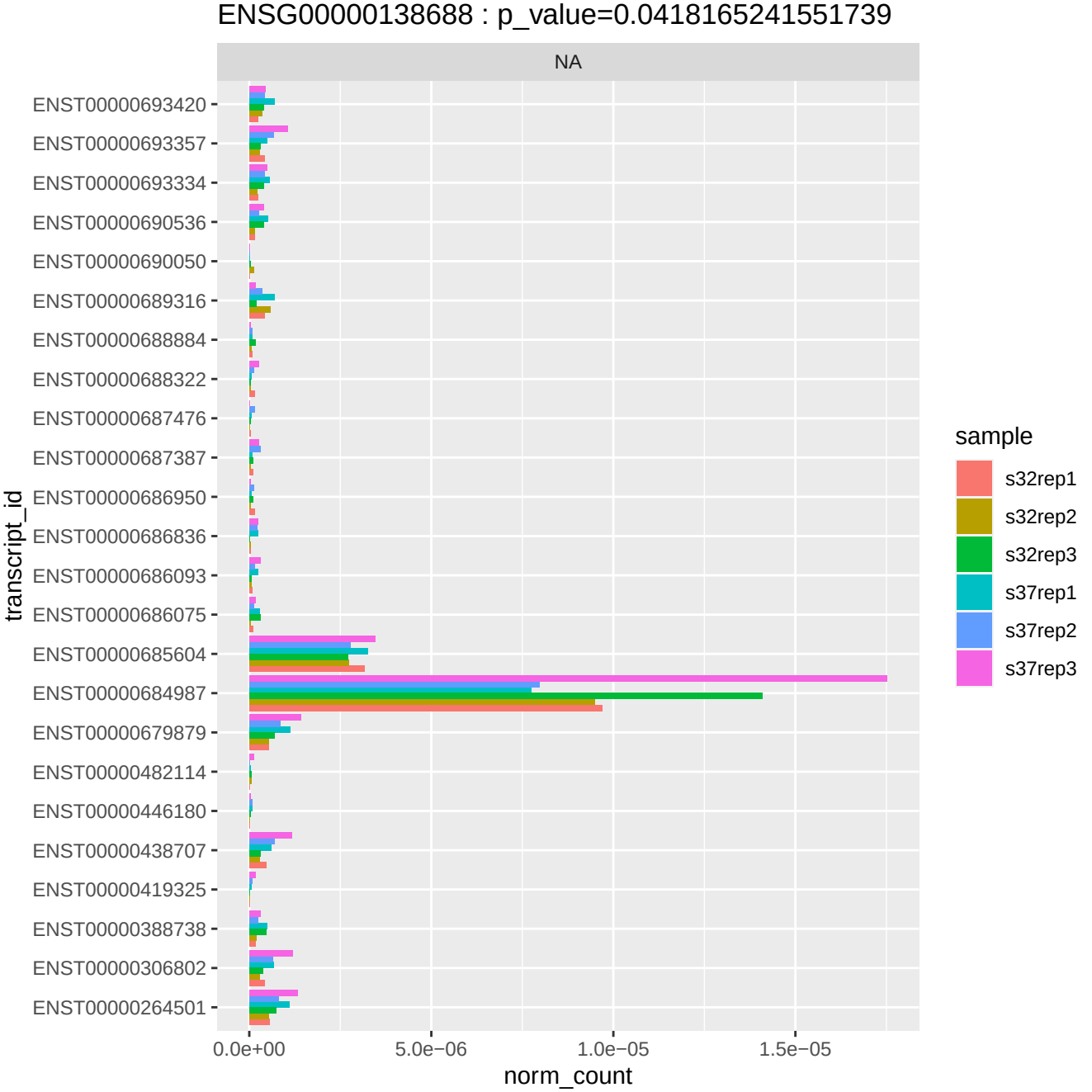

ENSG00000134900 : p_value=0.0414560342760319
NA
ENST00000698393
ENST00000698392
ENST00000698391
ENST00000698390
ENST00000698389
ENST00000698388
ENST00000698387
ENST00000698386
ENST00000698385
ENST00000698384
ENST00000698383
ENST00000698382
ENST00000698381
ENST00000652308
ENST00000652033
ENST00000651748
ENST00000651544
ENST00000651448
ENST00000493770
ENST00000490420
ENST00000466153
ENST00000376065
ENST00000376052
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

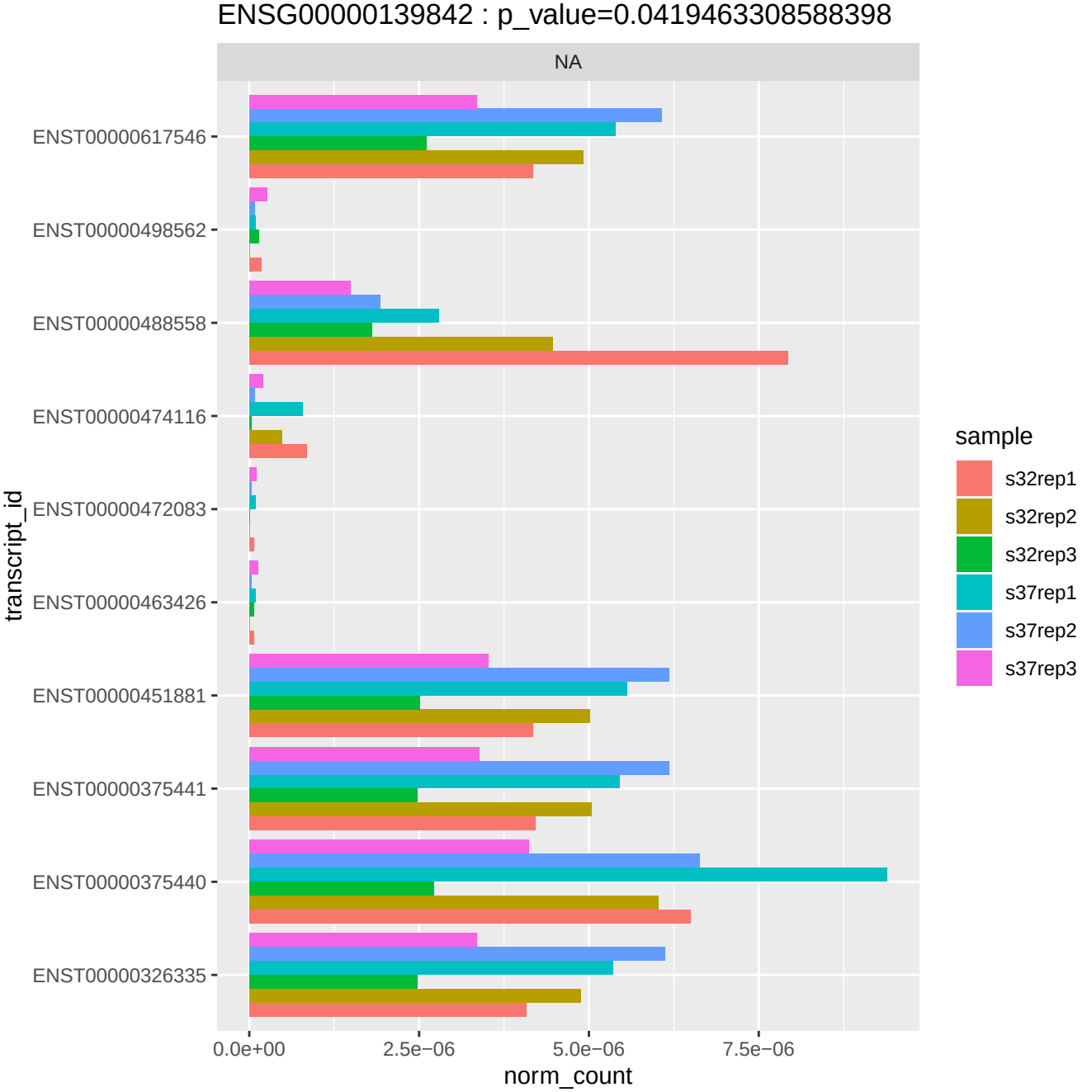

ENSG00000155974 : p_value=0.0414852669569361
NA
ENST00000696989
ENST00000540433
ENST00000538211
ENST00000538164
ENST00000536215
ENST00000398016
ENST00000359742
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

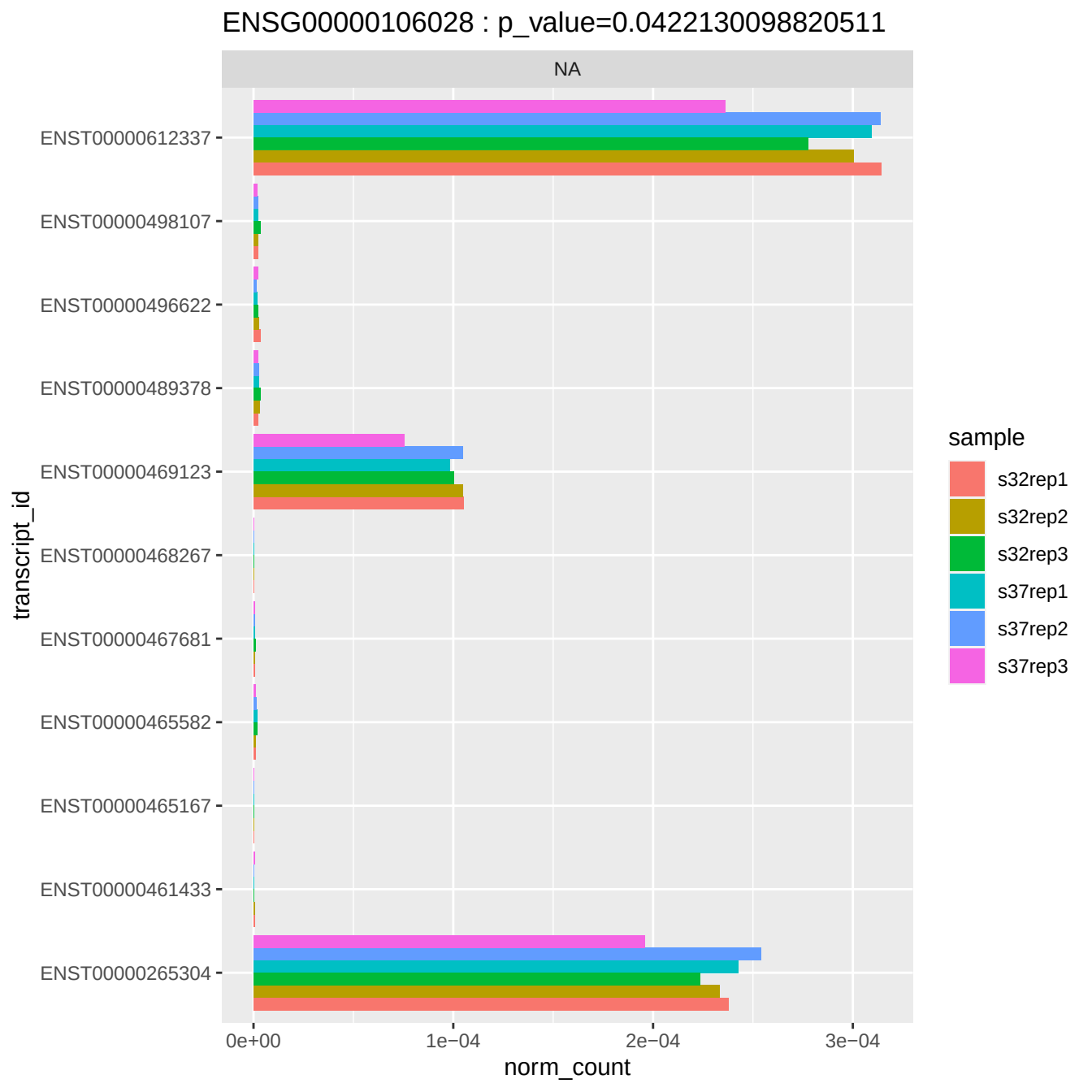

ENSG00000012061 : p_value=0.0415914826436964
NA
ENST00000710953
ENST00000592905
ENST00000592444
ENST00000592410
ENST00000592083
ENST00000591636
ENST00000590701
ENST00000589165
ENST00000588738
ENST00000588300
ENST00000423698
ENST00000340192
ENST00000300853
ENST00000013807
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

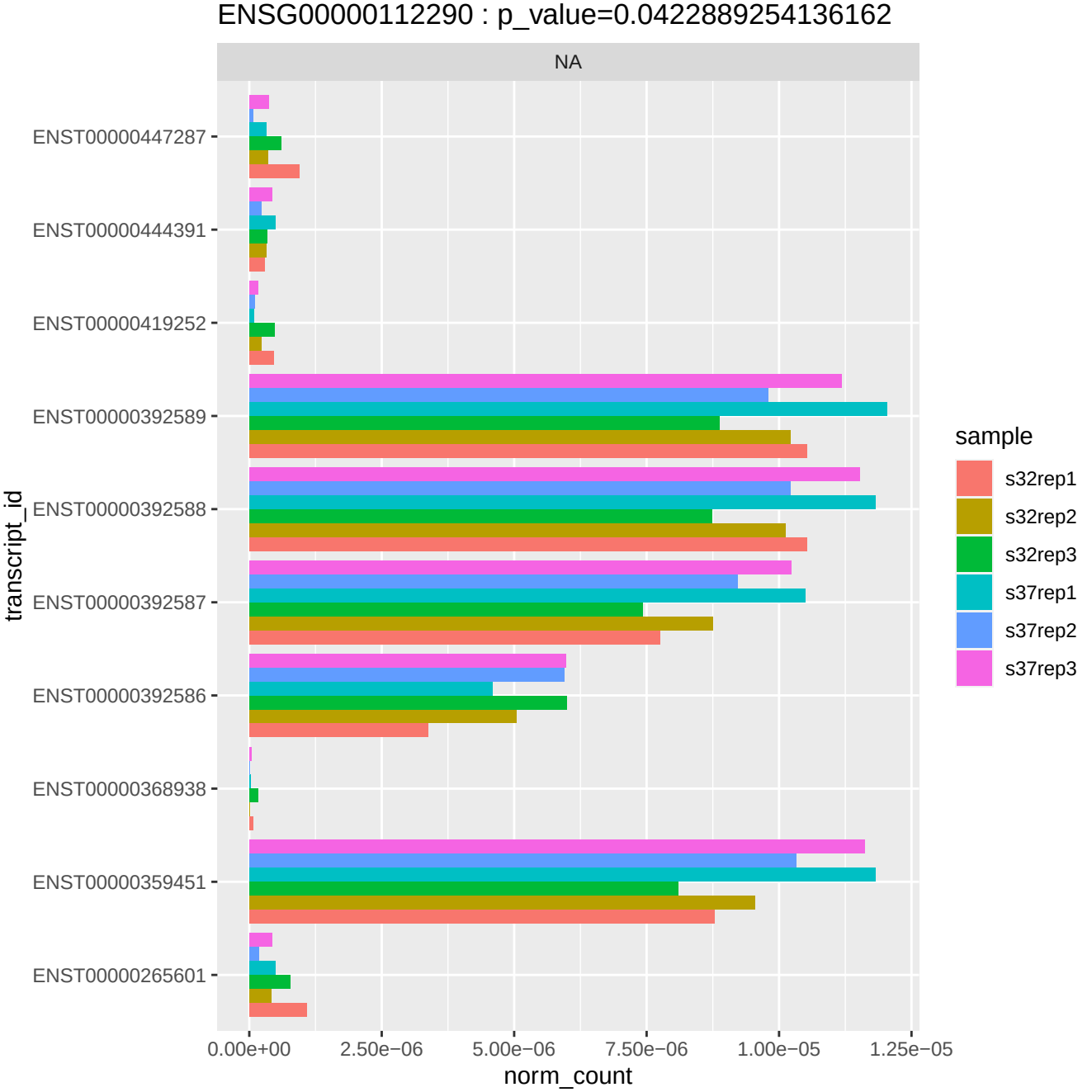

ENSG00000117481 : p_value=0.0417680857526383
NA
ENST00000537428
ENST00000498008
ENST00000495427
ENST00000486270
ENST00000475281
ENST00000474844
ENST00000472157
ENST00000469918
ENST00000307089
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

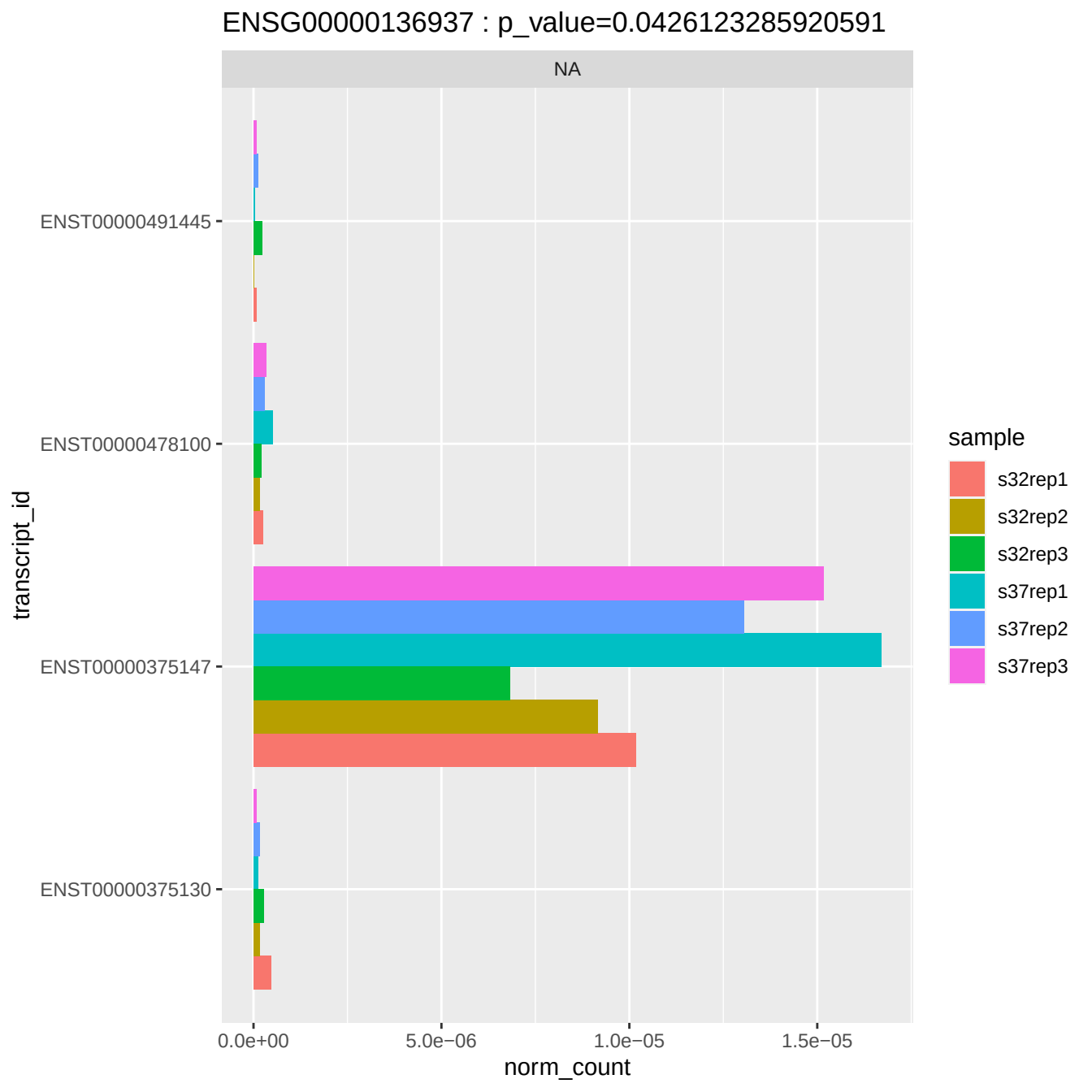

ENSG00000070501 : p_value=0.0417686834433852
NA
ENST00000532157
ENST00000522610
ENST00000522297
ENST00000521492
ENST00000521418
ENST00000521290
ENST00000520008
ENST00000519094
ENST00000518925
ENST00000517393
ENST00000265421
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

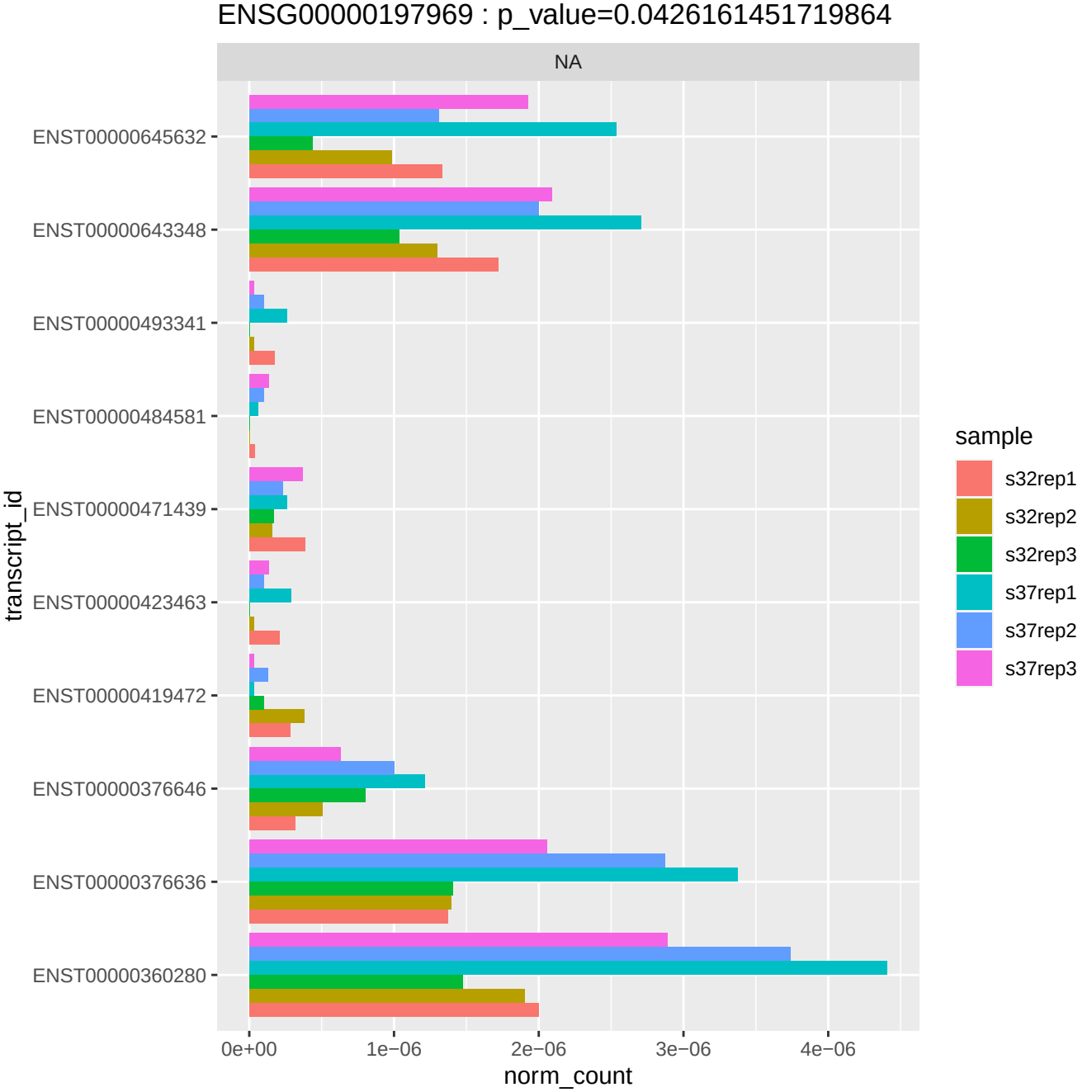

ENSG00000138688 : p_value=0.0418165241551739
NA
ENST00000693420
ENST00000693357
ENST00000693334
ENST00000690536
ENST00000690050
ENST00000689316
ENST00000688884
ENST00000688322
ENST00000687476
ENST00000687387
ENST00000686950
ENST00000686836
ENST00000686093
ENST00000686075
ENST00000685604
ENST00000684987
ENST00000679879
ENST00000482114
ENST00000446180
ENST00000438707
ENST00000419325
ENST00000388738
ENST00000306802
ENST00000264501
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

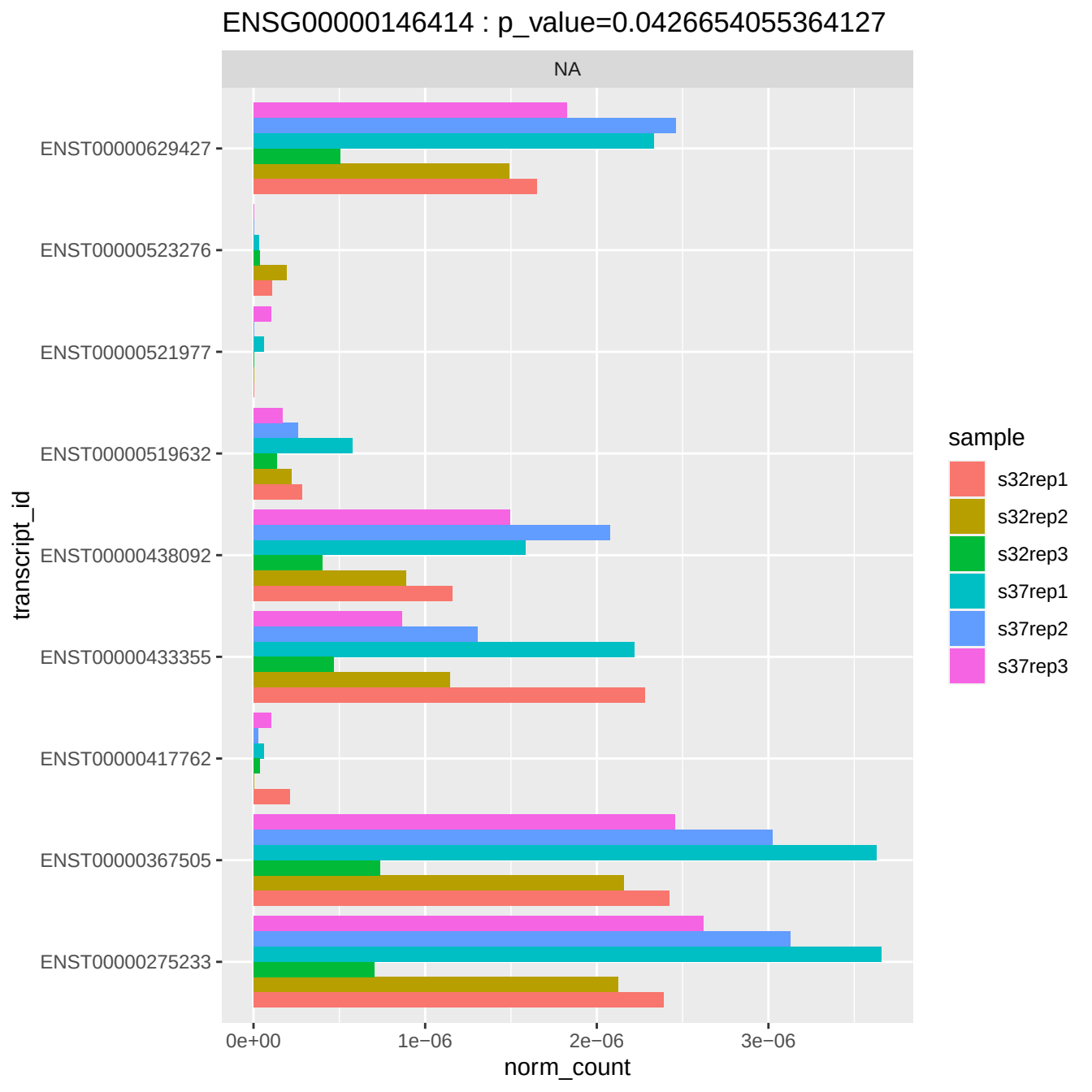

ENSG00000139842 : p_value=0.0419463308588398
NA
ENST00000617546
ENST00000498562
ENST00000488558
ENST00000474116
ENST00000472083
ENST00000463426
ENST00000451881
ENST00000375441
ENST00000375440
ENST00000326335
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

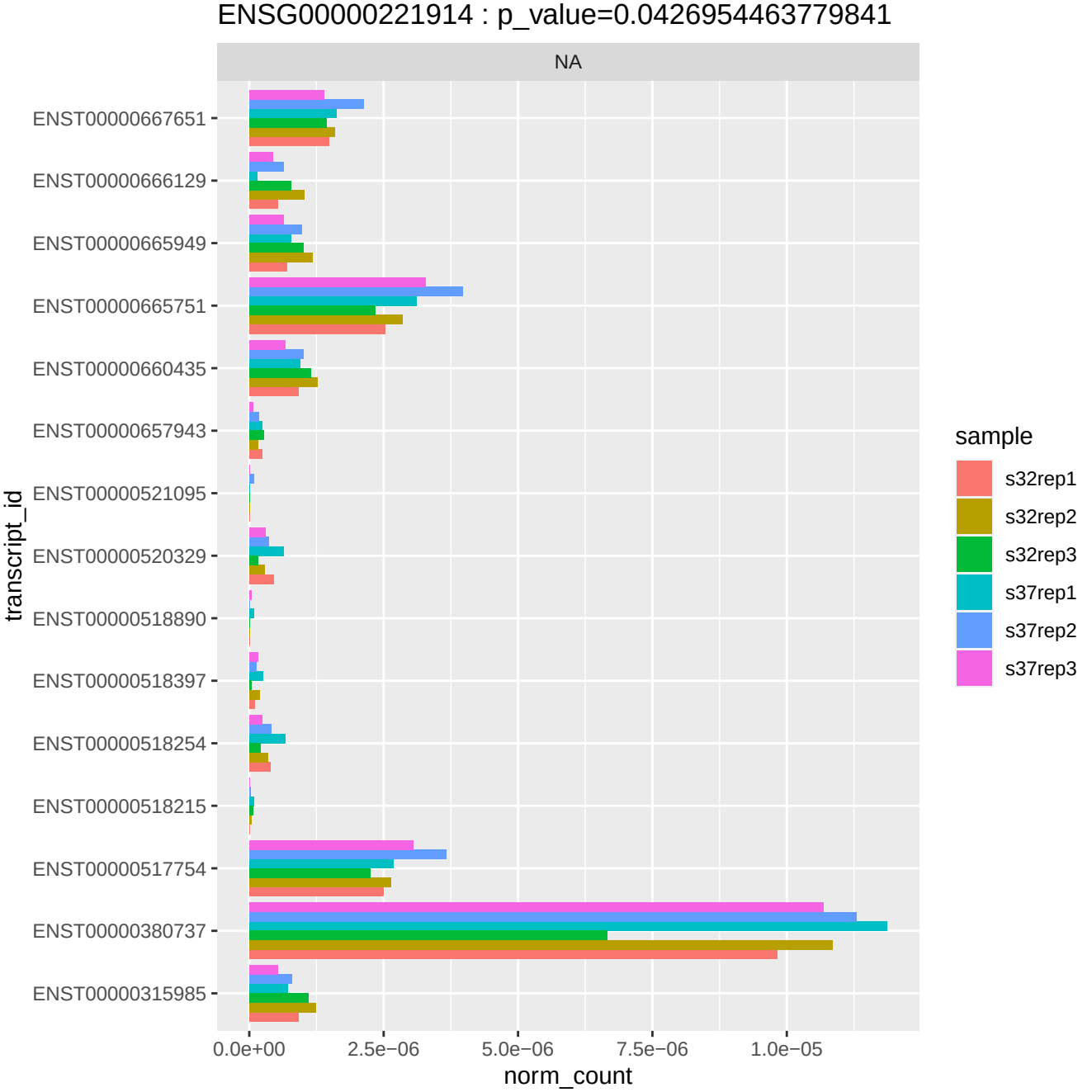

ENSG00000106028 : p_value=0.0422130098820511
NA
ENST00000612337
ENST00000498107
ENST00000496622
ENST00000489378
ENST00000469123
ENST00000468267
ENST00000467681
ENST00000465582
ENST00000465167
ENST00000461433
ENST00000265304
transcript_id
0e+00
1e−04
2e−04
3e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

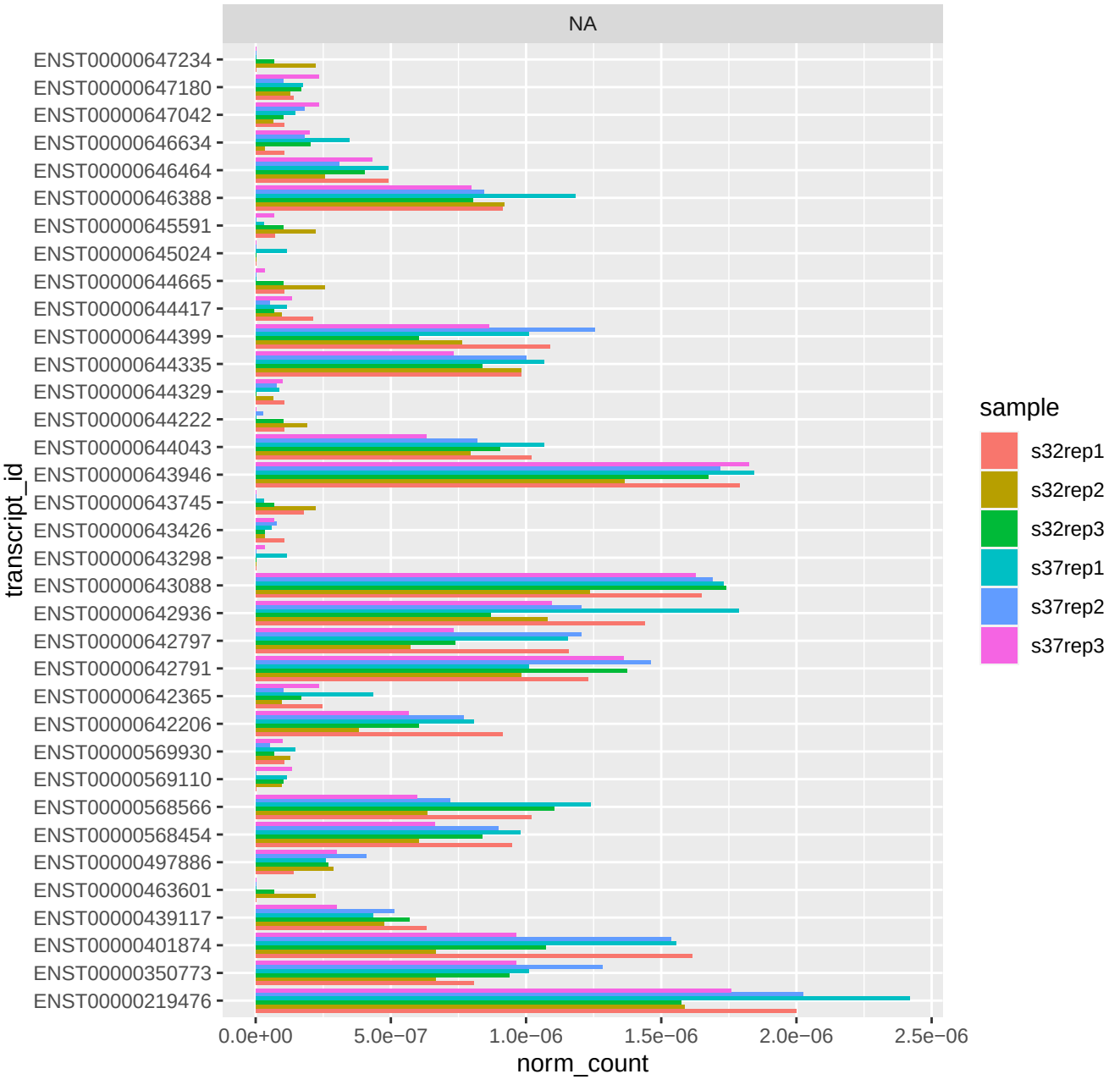

ENSG00000112290 : p_value=0.0422889254136162
NA
ENST00000447287
ENST00000444391
ENST00000419252
ENST00000392589
ENST00000392588
ENST00000392587
ENST00000392586
ENST00000368938
ENST00000359451
ENST00000265601
transcript_id
0.00e+00
2.50e−06
5.00e−06
7.50e−06
1.00e−05
1.25e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

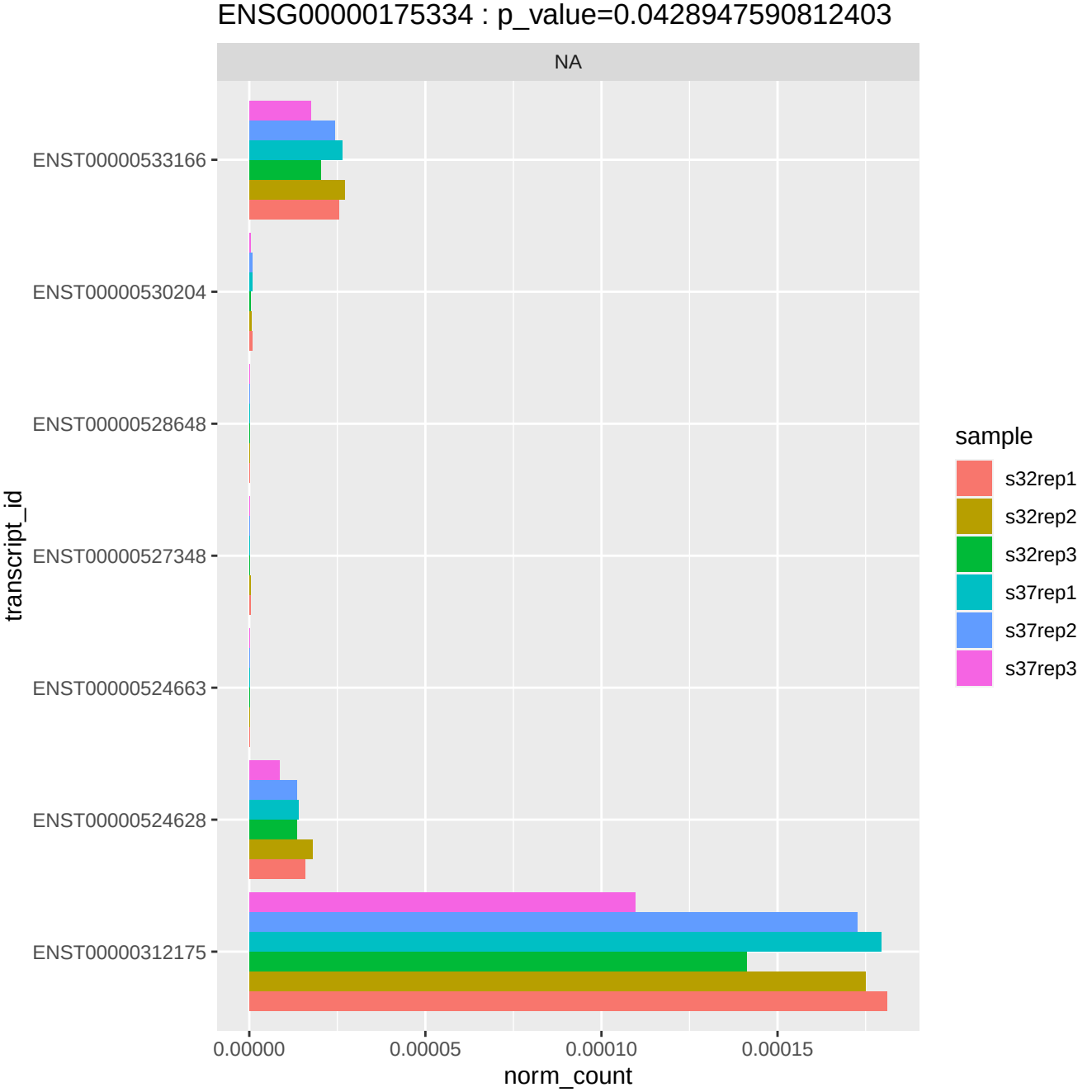

ENSG00000136937 : p_value=0.0426123285920591
NA
ENST00000491445
ENST00000478100
ENST00000375147
ENST00000375130
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

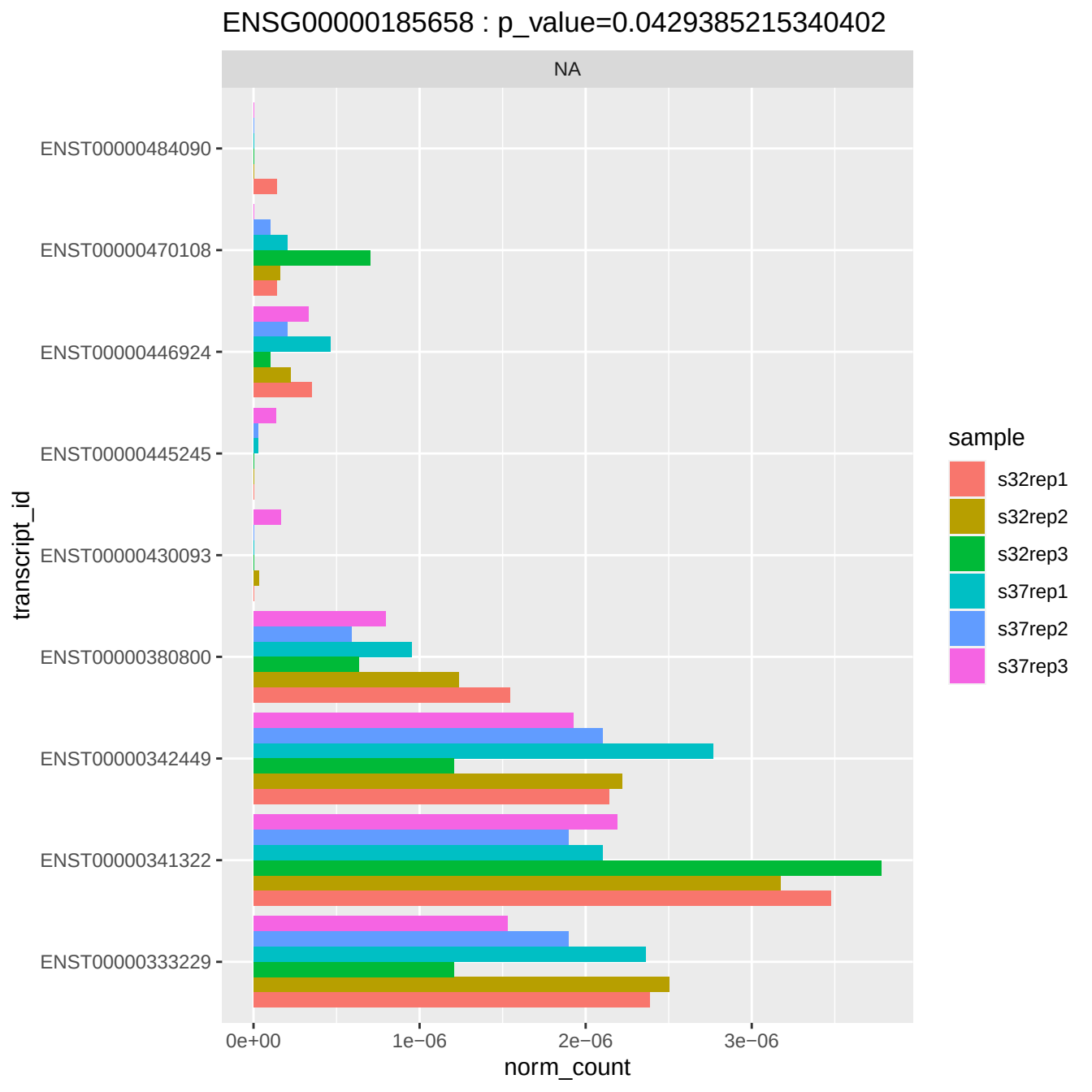

ENSG00000197969 : p_value=0.0426161451719864
NA
ENST00000645632
ENST00000643348
ENST00000493341
ENST00000484581
ENST00000471439
ENST00000423463
ENST00000419472
ENST00000376646
ENST00000376636
ENST00000360280
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

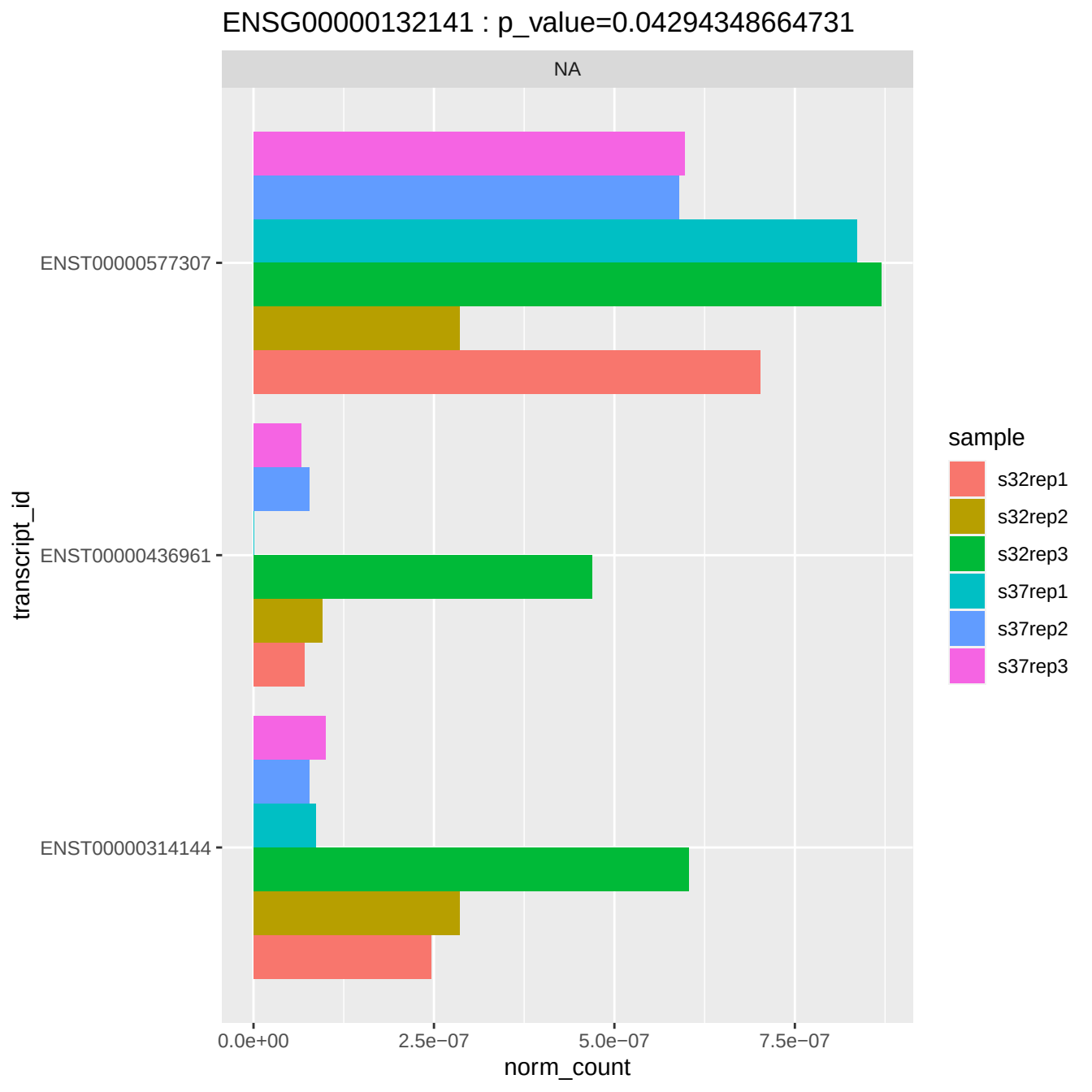

ENSG00000146414 : p_value=0.0426654055364127
NA
ENST00000629427
ENST00000523276
ENST00000521977
ENST00000519632
ENST00000438092
ENST00000433355
ENST00000417762
ENST00000367505
ENST00000275233
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

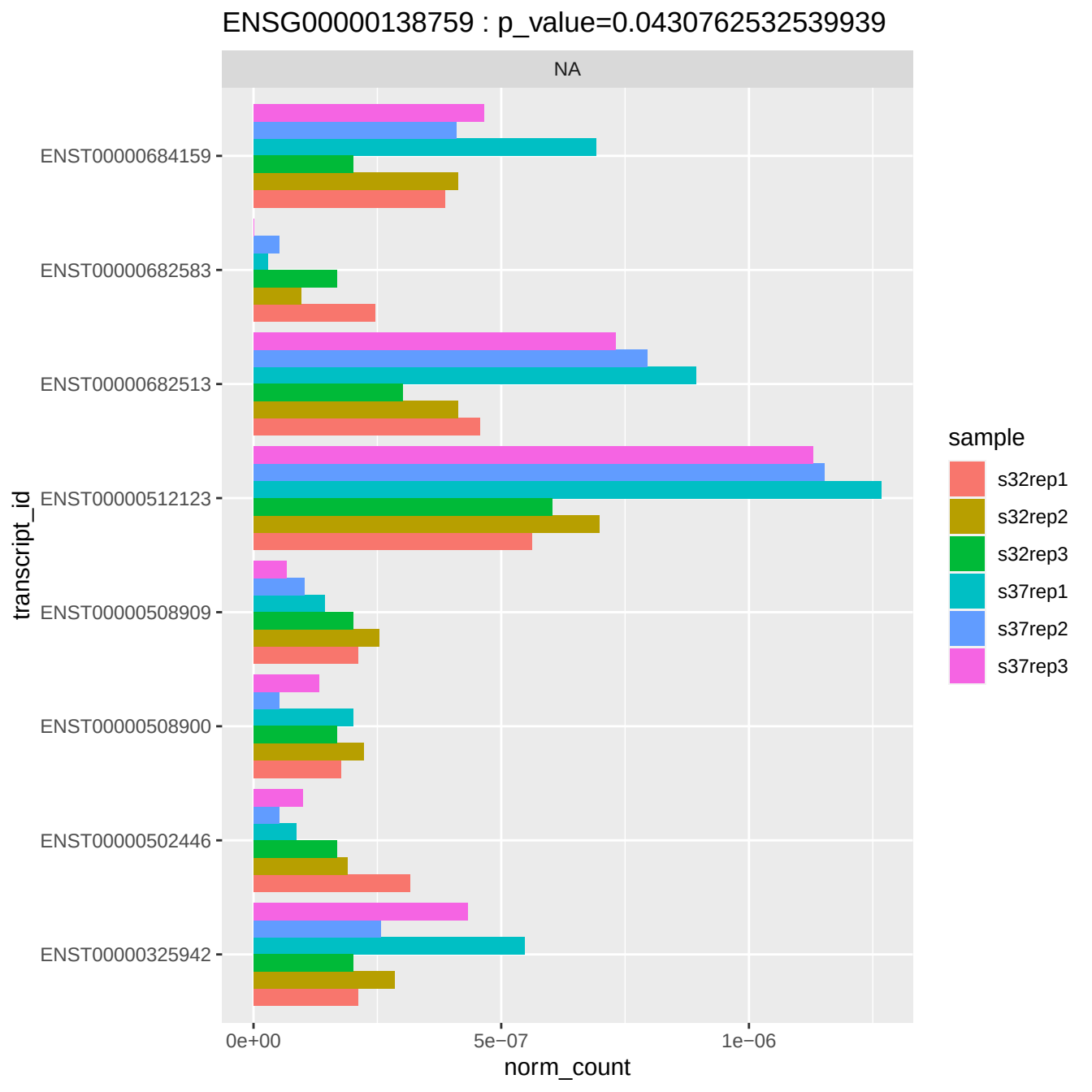

ENSG00000221914 : p_value=0.0426954463779841
NA
ENST00000667651
ENST00000666129
ENST00000665949
ENST00000665751
ENST00000660435
ENST00000657943
ENST00000521095
ENST00000520329
ENST00000518890
ENST00000518397
ENST00000518254
ENST00000518215
ENST00000517754
ENST00000380737
ENST00000315985
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

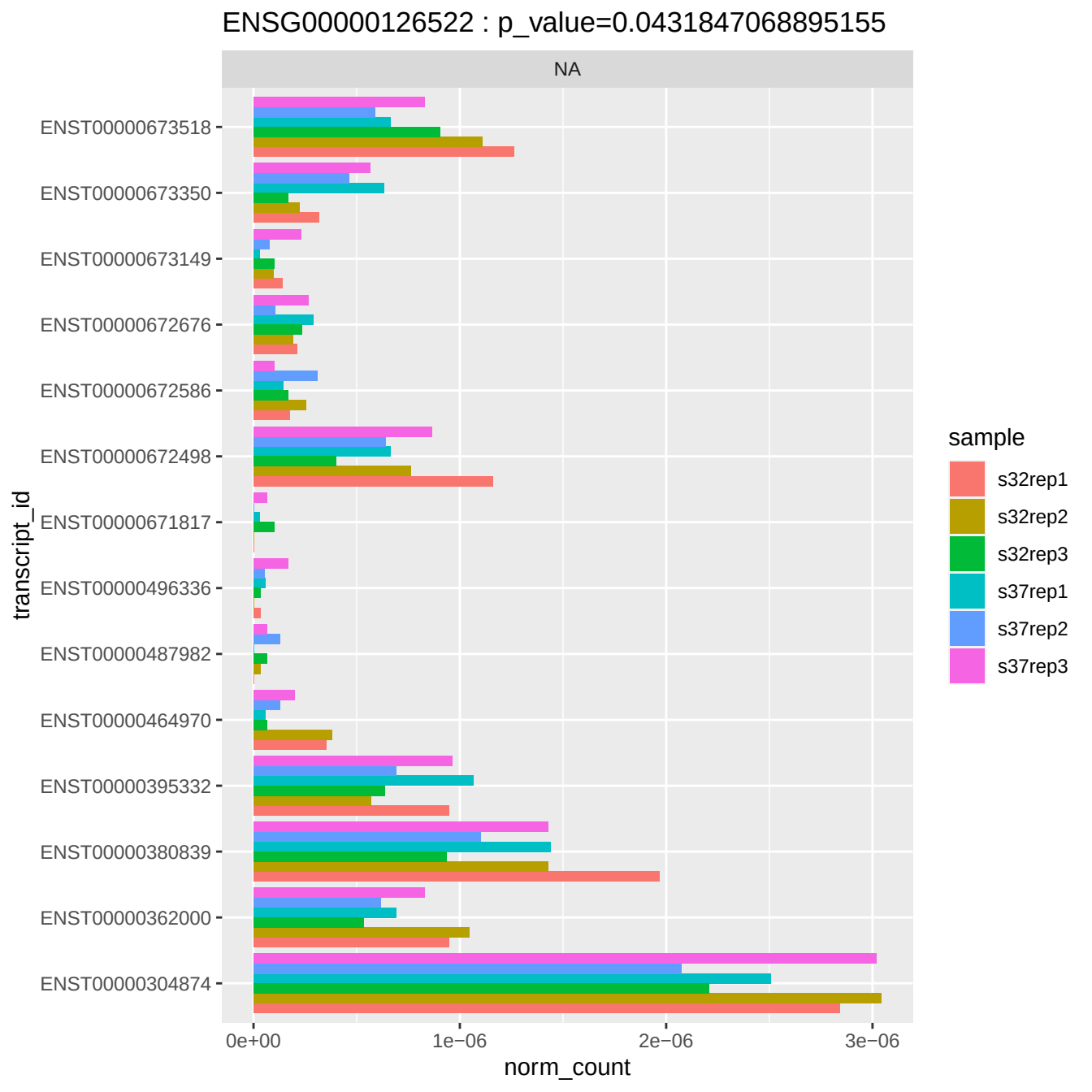

ENSG00000103197 : p_value=0.0428742560251876
NA
transcript_id
ENST00000647234
ENST00000647180
ENST00000647042
ENST00000646634
ENST00000646464
ENST00000646388
ENST00000645591
ENST00000645024
ENST00000644665
ENST00000644417
ENST00000644399
ENST00000644335
ENST00000644329
ENST00000644222
ENST00000644043
ENST00000643946
ENST00000643745
ENST00000643426
ENST00000643298
ENST00000643088
ENST00000642936
ENST00000642797
ENST00000642791
ENST00000642365
ENST00000642206
ENST00000569930
ENST00000569110
ENST00000568566
ENST00000568454
ENST00000497886
ENST00000463601
ENST00000439117
ENST00000401874
ENST00000350773
ENST00000219476
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

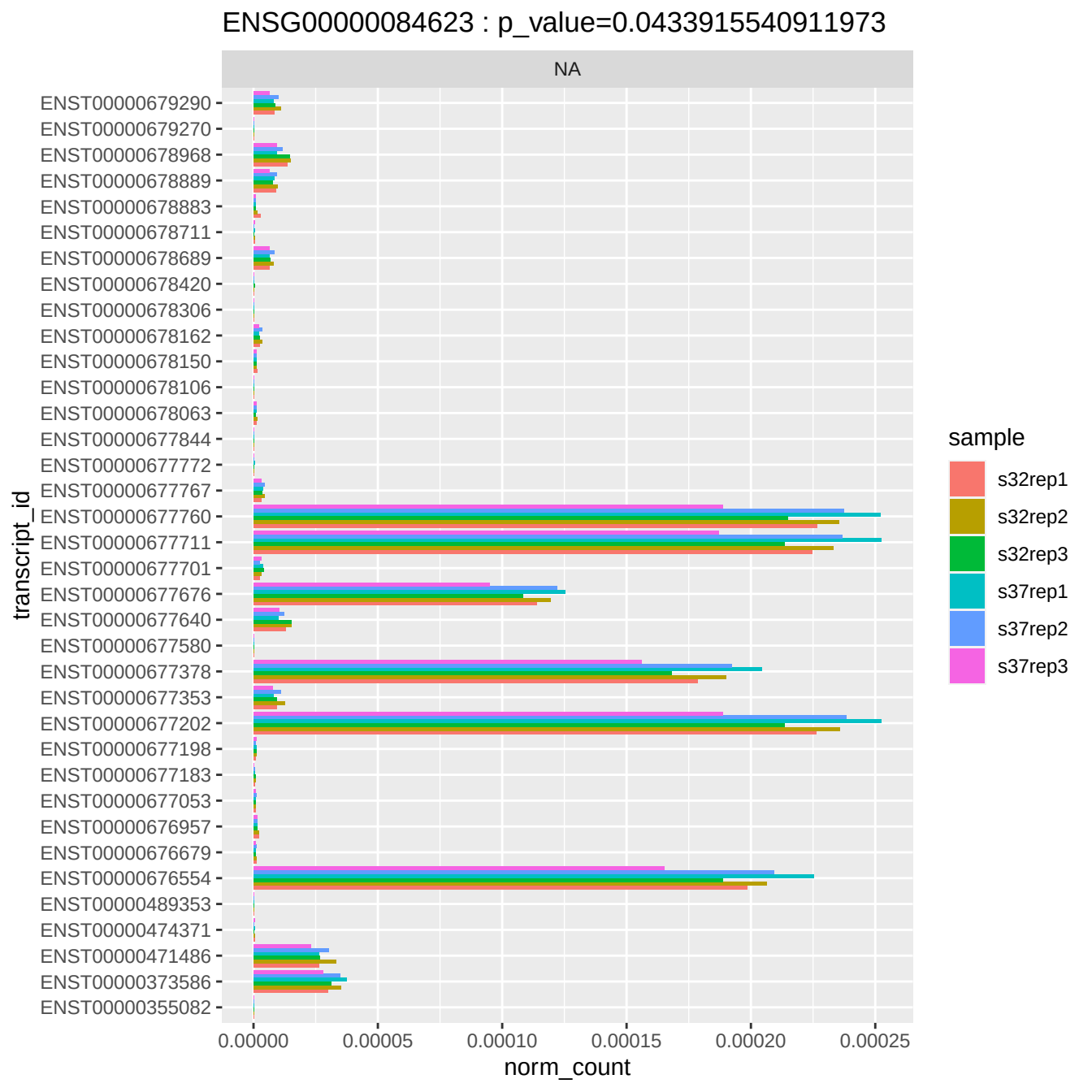

ENSG00000175334 : p_value=0.0428947590812403
NA
ENST00000533166
ENST00000530204
ENST00000528648
ENST00000527348
ENST00000524663
ENST00000524628
ENST00000312175
transcript_id
0.00000
0.00005
0.00010
0.00015
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

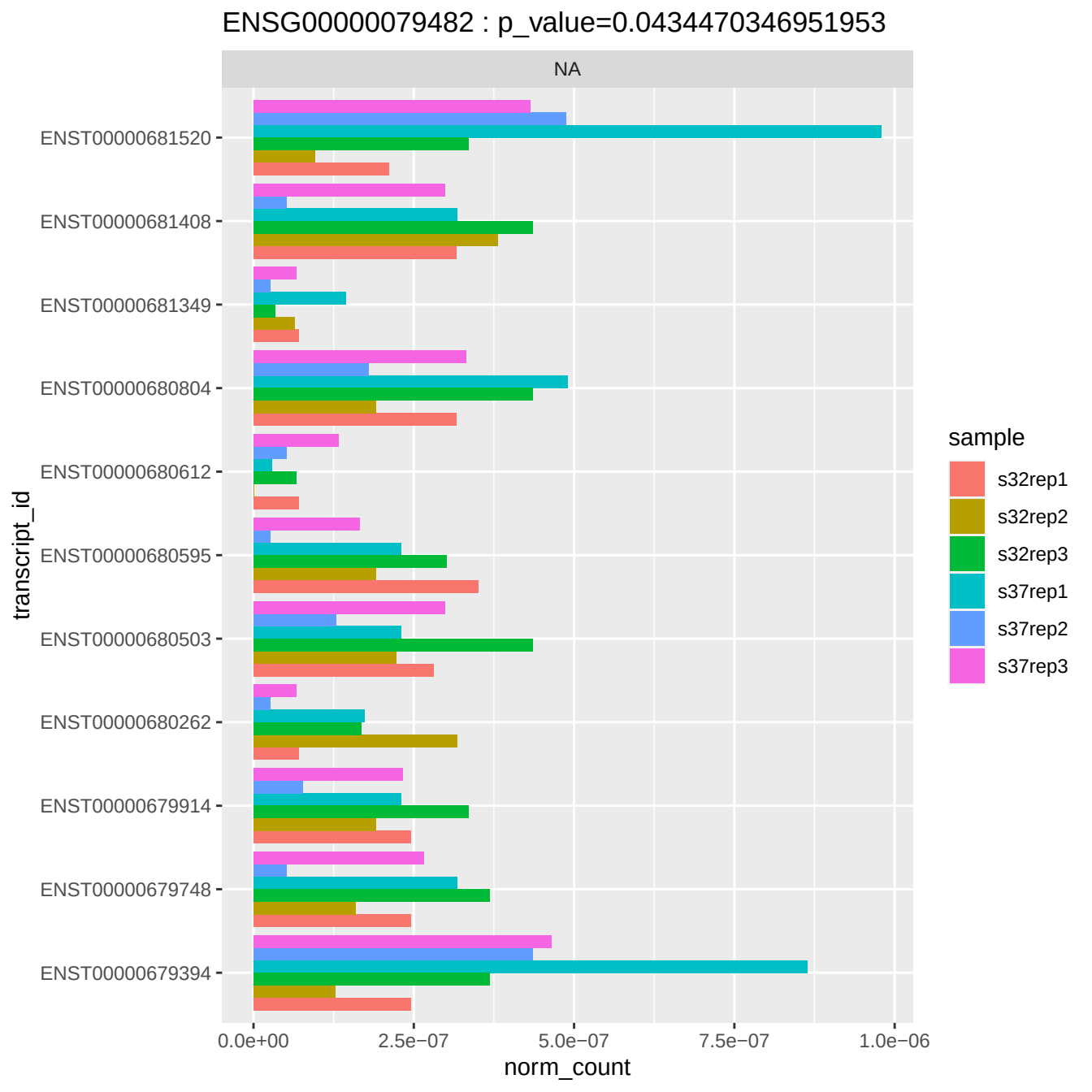

ENSG00000185658 : p_value=0.0429385215340402
NA
ENST00000484090
ENST00000470108
ENST00000446924
ENST00000445245
ENST00000430093
ENST00000380800
ENST00000342449
ENST00000341322
ENST00000333229
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

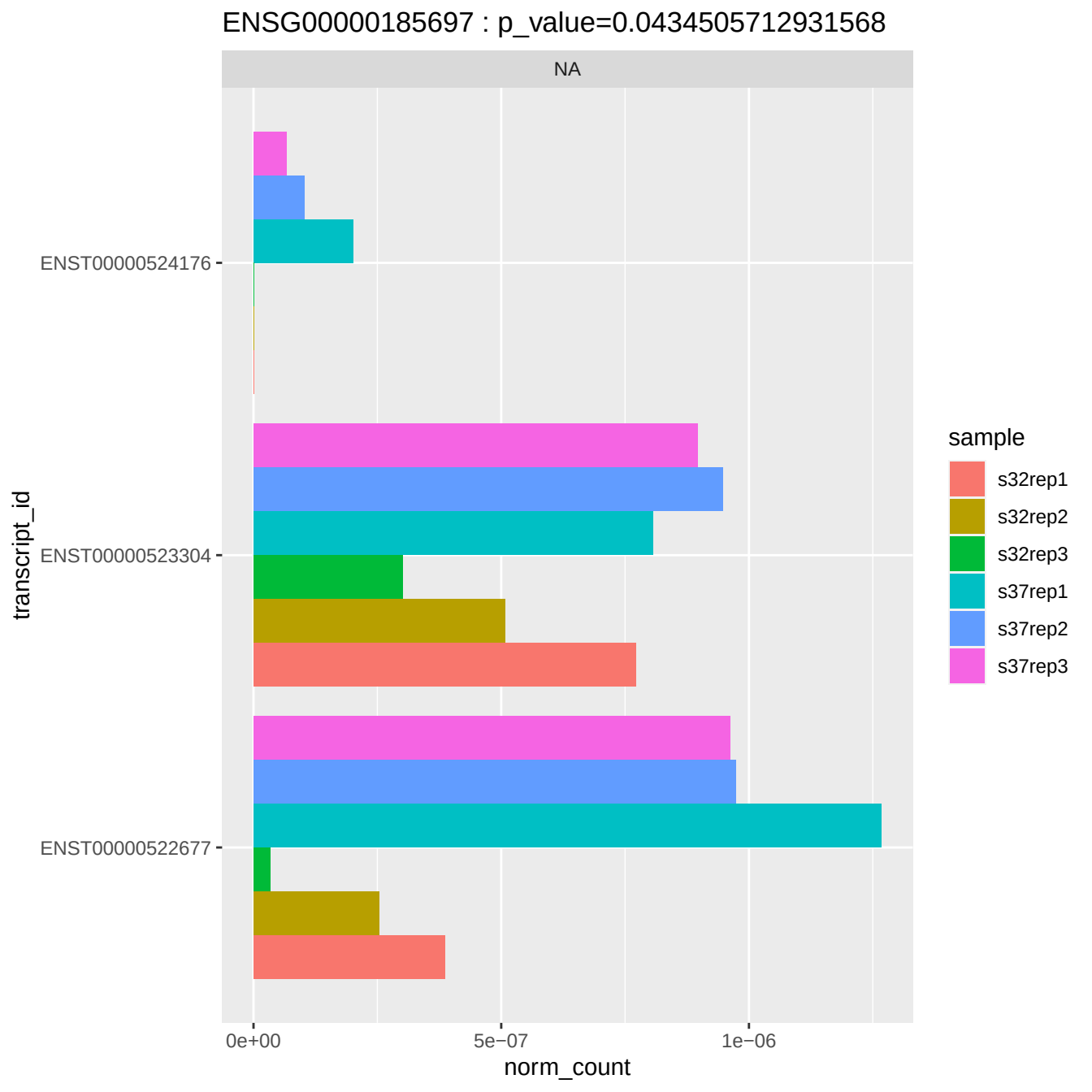

ENSG00000132141 : p_value=0.04294348664731
NA
ENST00000577307
ENST00000436961
ENST00000314144
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

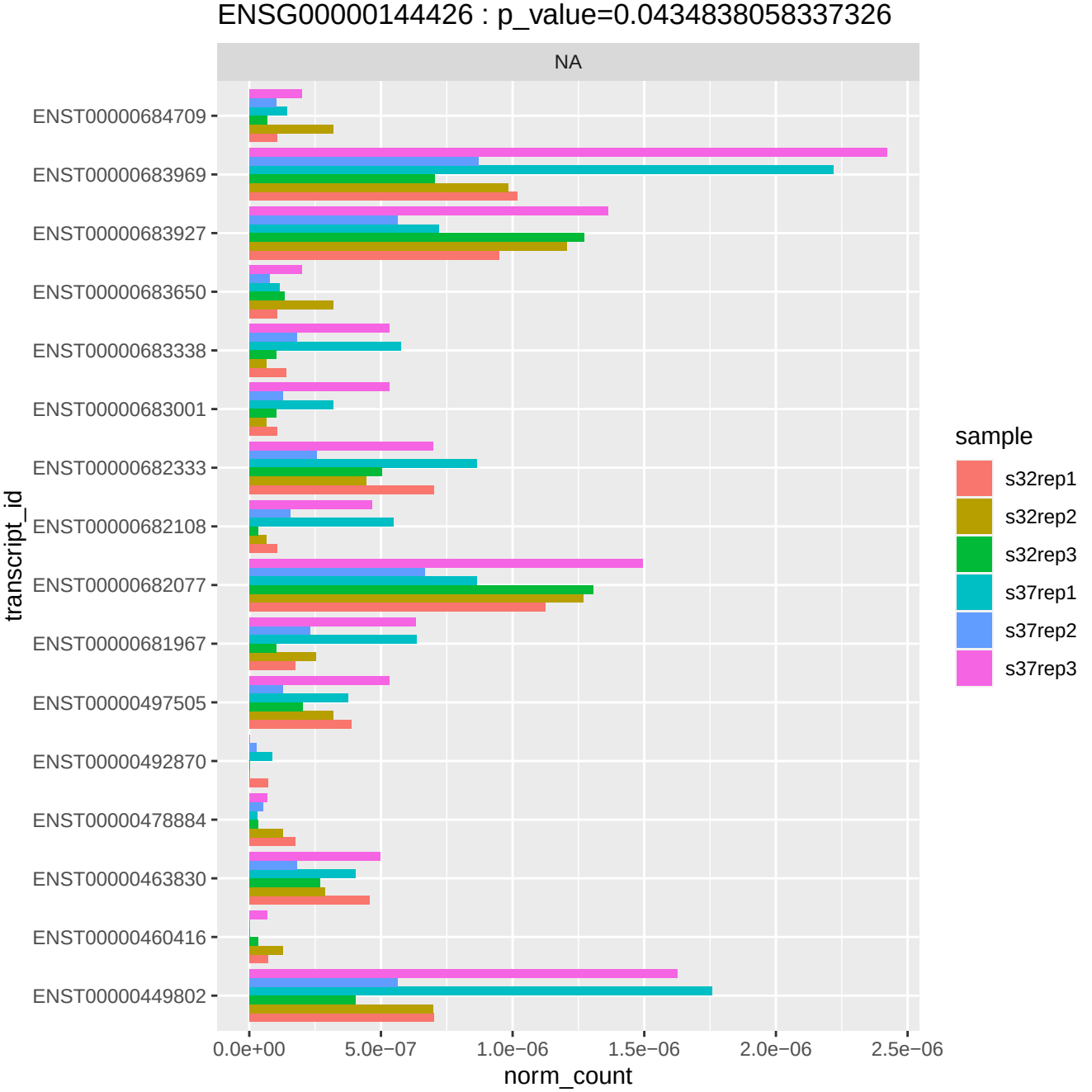

ENSG00000138759 : p_value=0.0430762532539939
NA
ENST00000684159
ENST00000682583
ENST00000682513
ENST00000512123
ENST00000508909
ENST00000508900
ENST00000502446
ENST00000325942
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

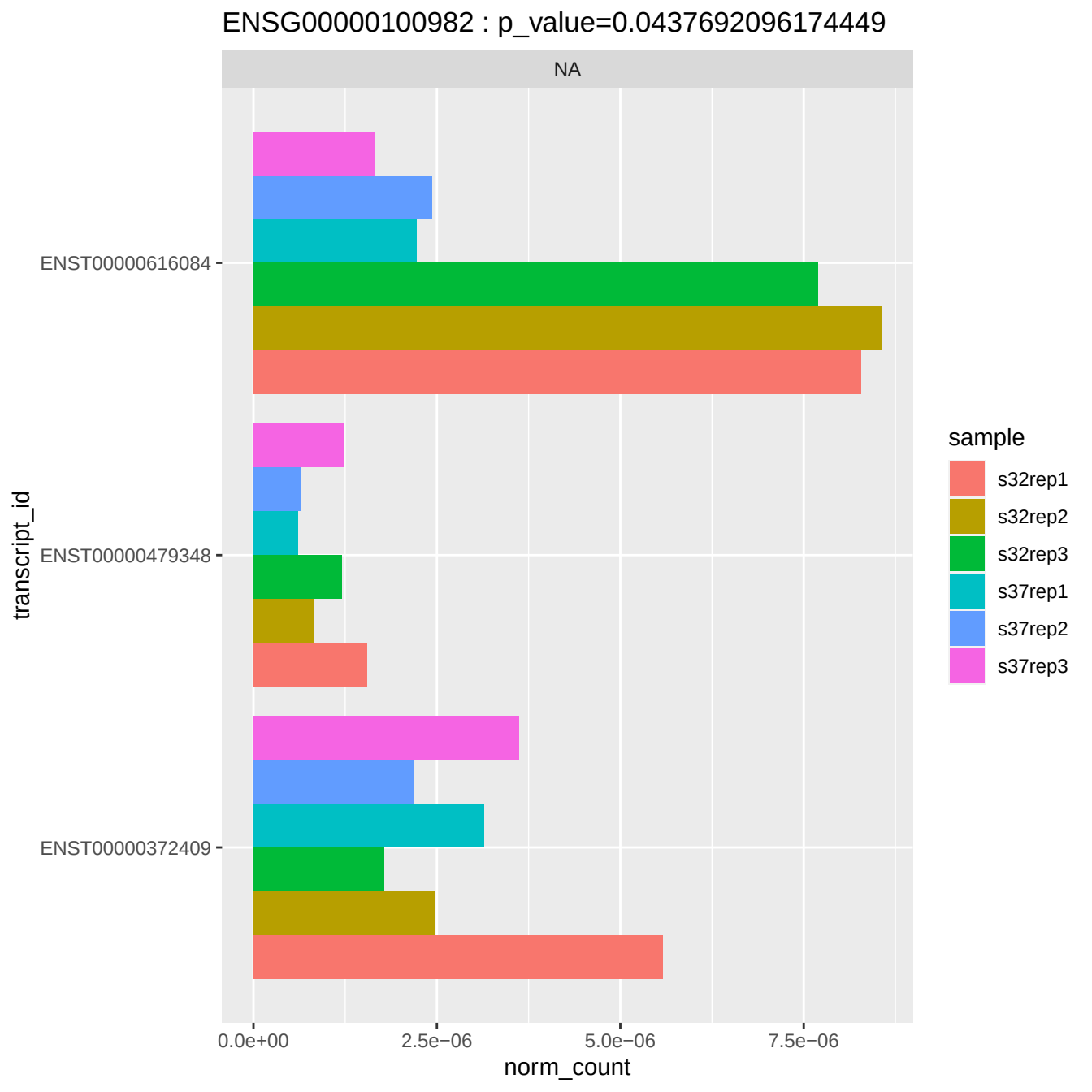

ENSG00000126522 : p_value=0.0431847068895155
NA
ENST00000673518
ENST00000673350
ENST00000673149
ENST00000672676
ENST00000672586
ENST00000672498
ENST00000671817
ENST00000496336
ENST00000487982
ENST00000464970
ENST00000395332
ENST00000380839
ENST00000362000
ENST00000304874
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

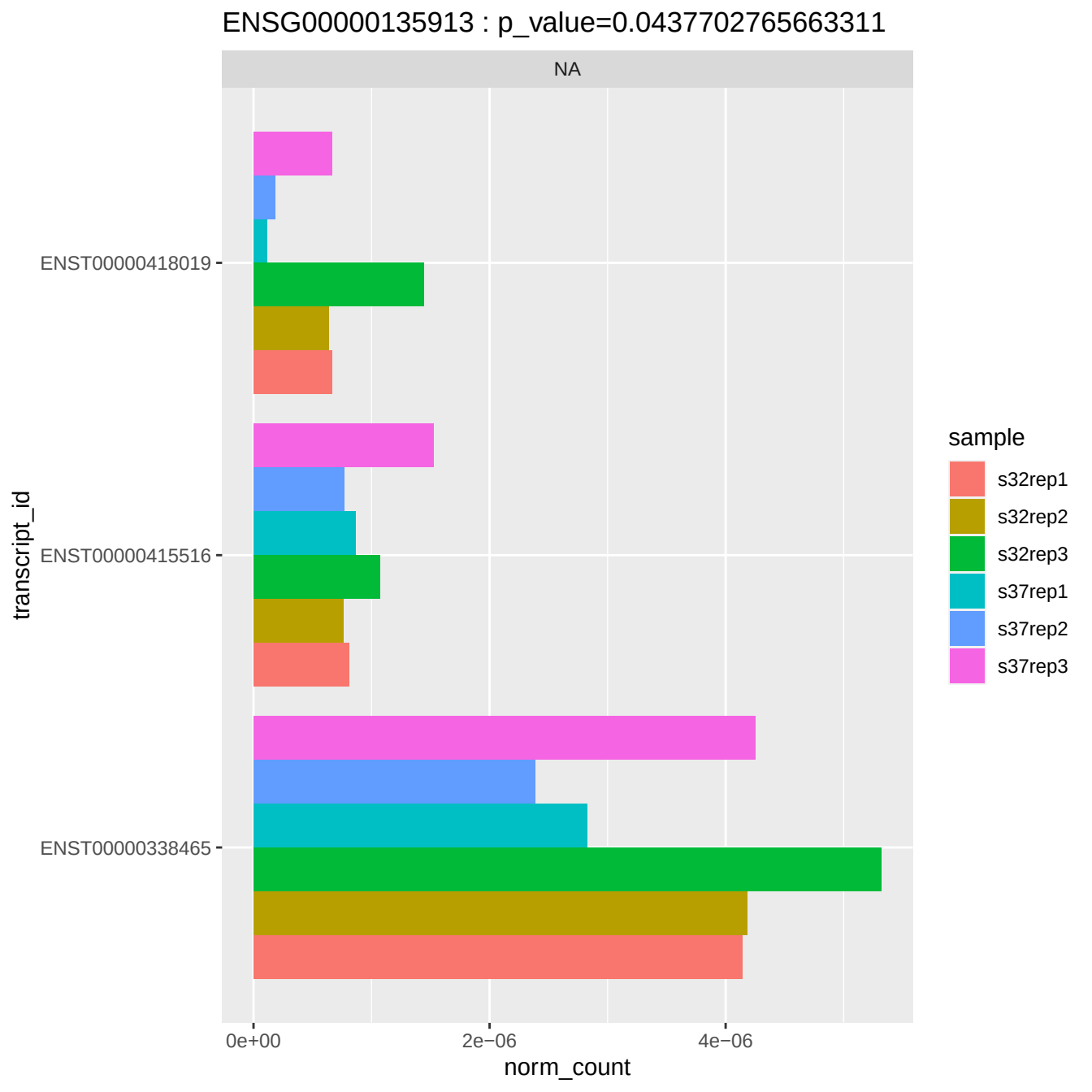

ENSG00000084623 : p_value=0.0433915540911973
NA
transcript_id
ENST00000679290
ENST00000679270
ENST00000678968
ENST00000678889
ENST00000678883
ENST00000678711
ENST00000678689
ENST00000678420
ENST00000678306
ENST00000678162
ENST00000678150
ENST00000678106
ENST00000678063
ENST00000677844
ENST00000677772
ENST00000677767
ENST00000677760
ENST00000677711
ENST00000677701
ENST00000677676
ENST00000677640
ENST00000677580
ENST00000677378
ENST00000677353
ENST00000677202
ENST00000677198
ENST00000677183
ENST00000677053
ENST00000676957
ENST00000676679
ENST00000676554
ENST00000489353
ENST00000474371
ENST00000471486
ENST00000373586
ENST00000355082
0.00000
0.00005
0.00010
0.00015
0.00020
0.00025
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

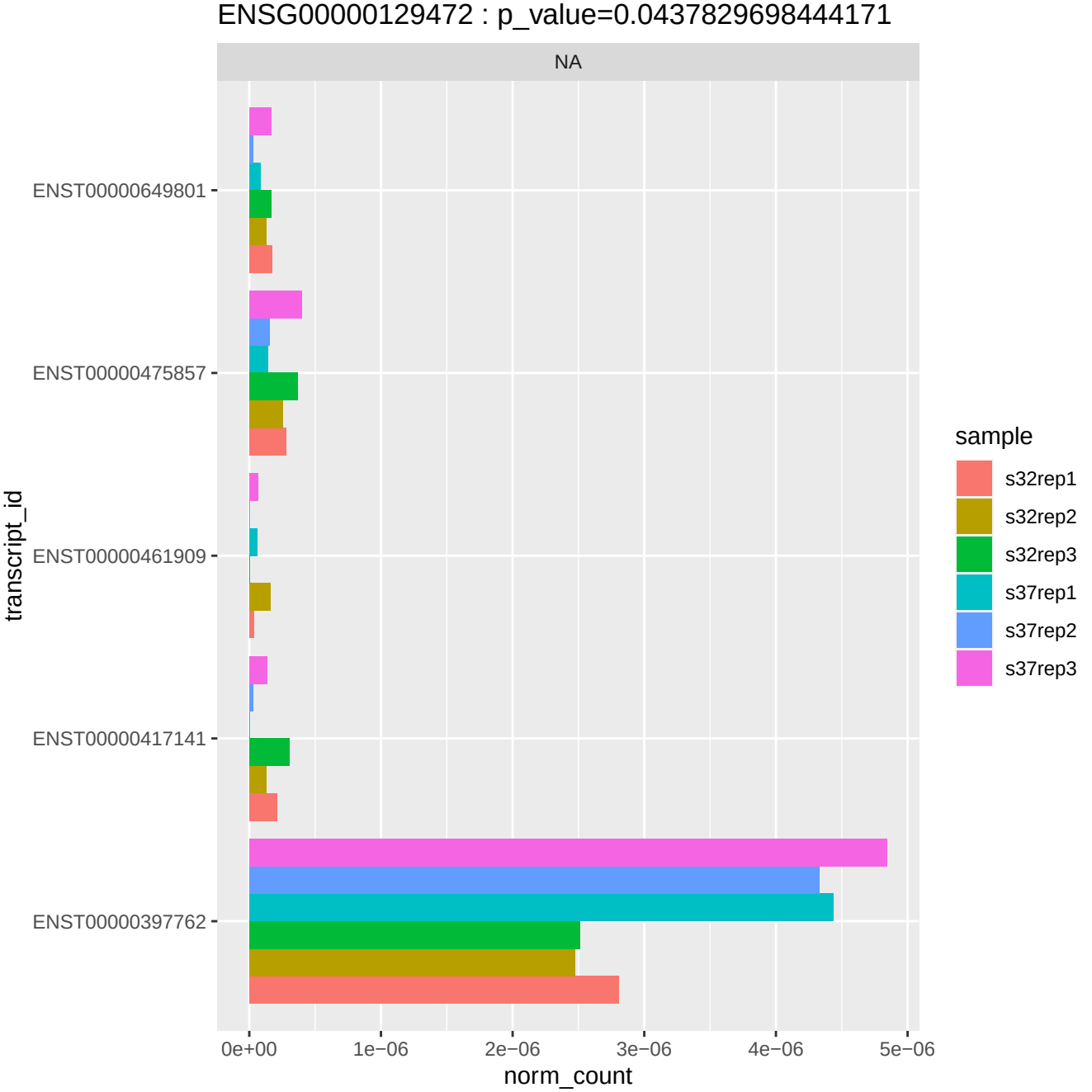

ENSG00000079482 : p_value=0.0434470346951953
NA
ENST00000681520
ENST00000681408
ENST00000681349
ENST00000680804
ENST00000680612
ENST00000680595
ENST00000680503
ENST00000680262
ENST00000679914
ENST00000679748
ENST00000679394
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
1.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

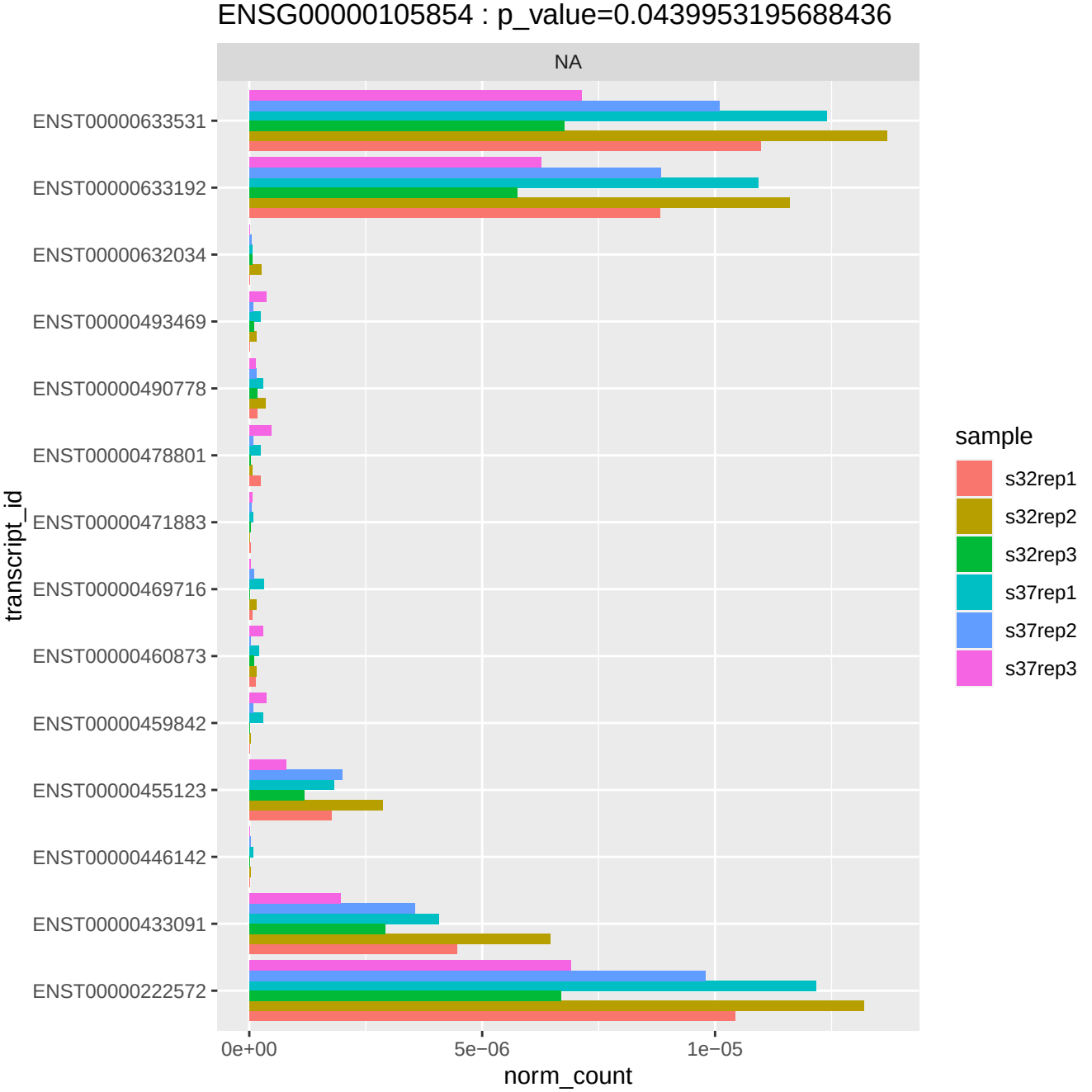

ENSG00000185697 : p_value=0.0434505712931568
NA
ENST00000524176
ENST00000523304
ENST00000522677
transcript_id
0e+00
5e−07
1e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

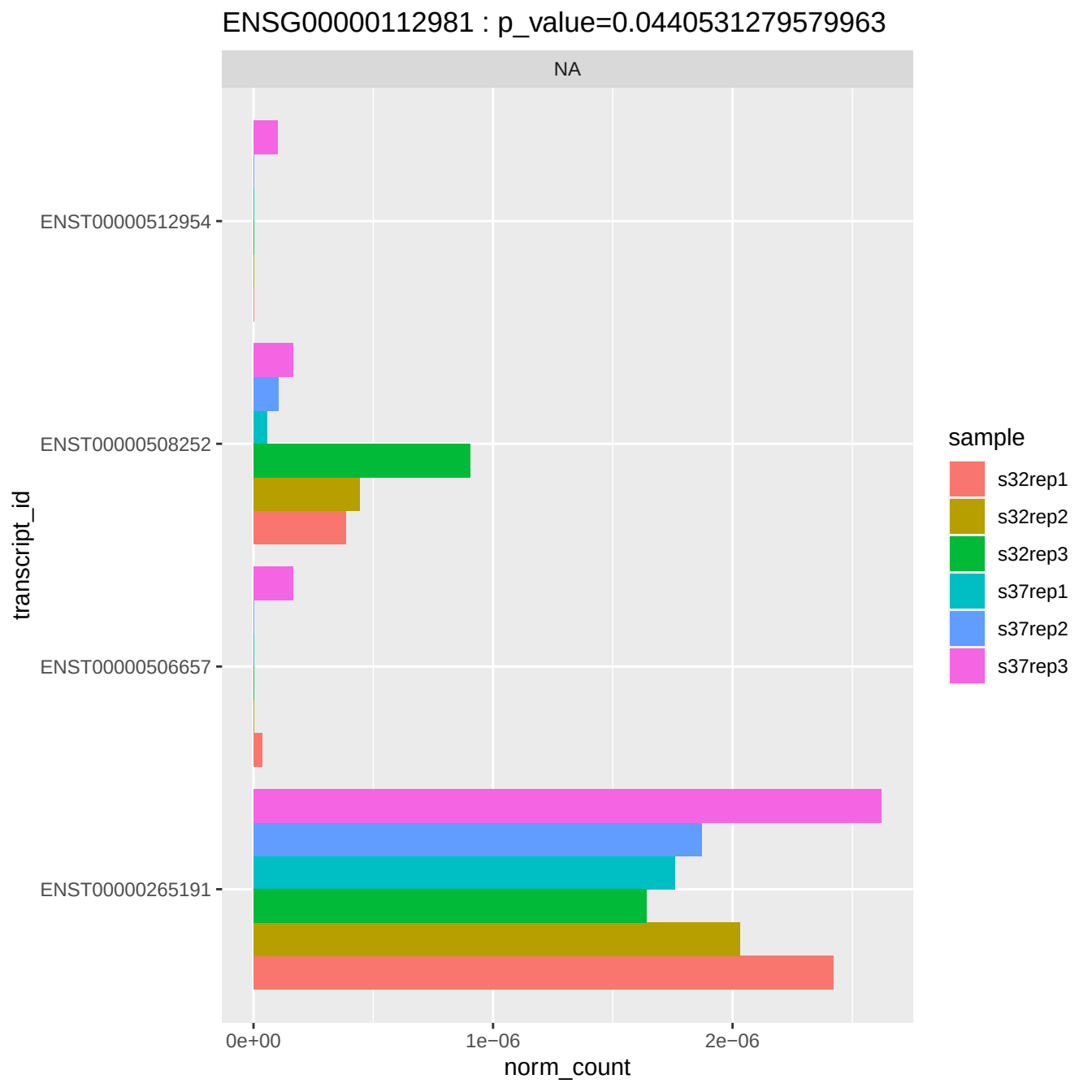

ENSG00000144426 : p_value=0.0434838058337326
NA
ENST00000684709
ENST00000683969
ENST00000683927
ENST00000683650
ENST00000683338
ENST00000683001
ENST00000682333
ENST00000682108
ENST00000682077
ENST00000681967
ENST00000497505
ENST00000492870
ENST00000478884
ENST00000463830
ENST00000460416
ENST00000449802
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
2.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

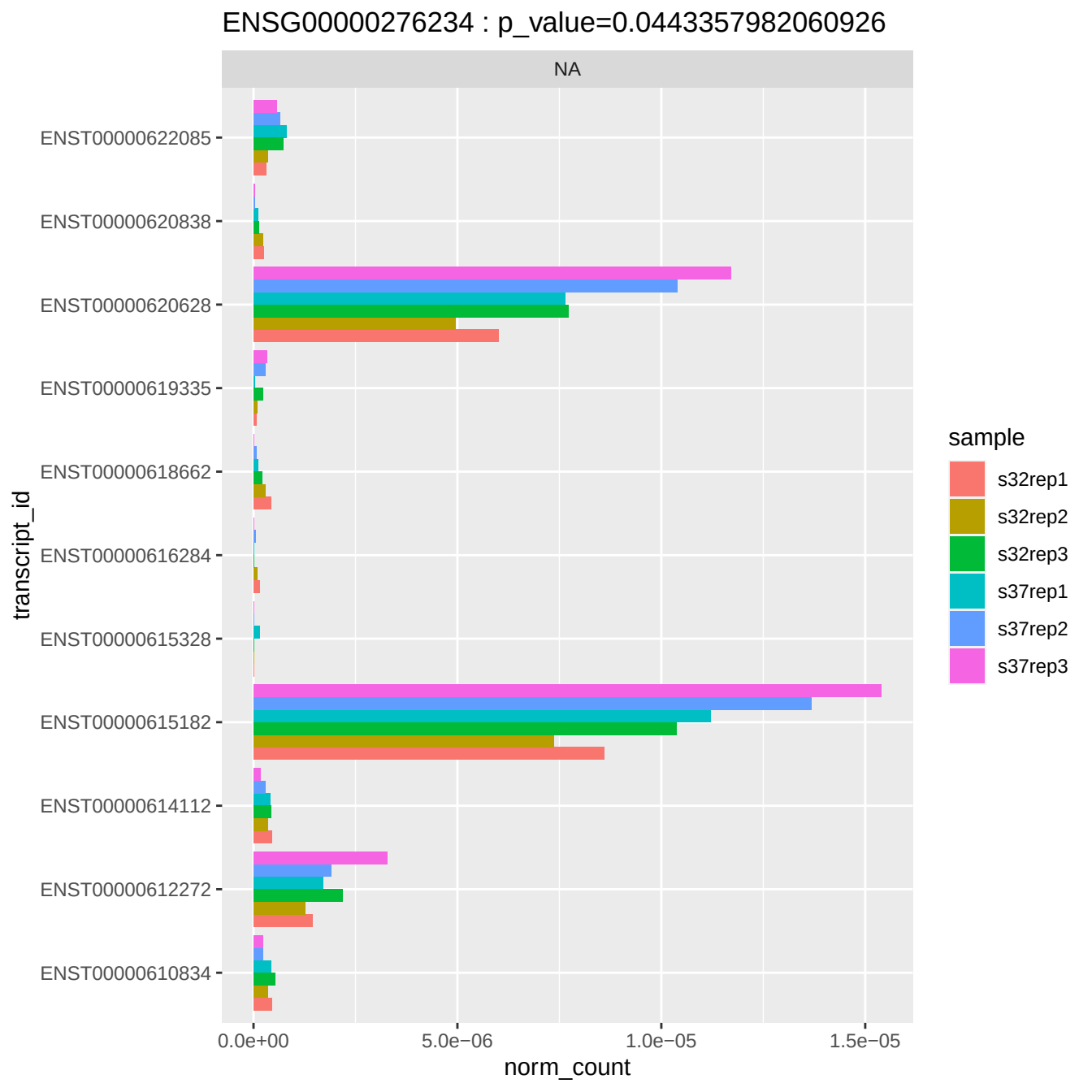

ENSG00000100982 : p_value=0.0437692096174449
NA
ENST00000616084
ENST00000479348
ENST00000372409
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

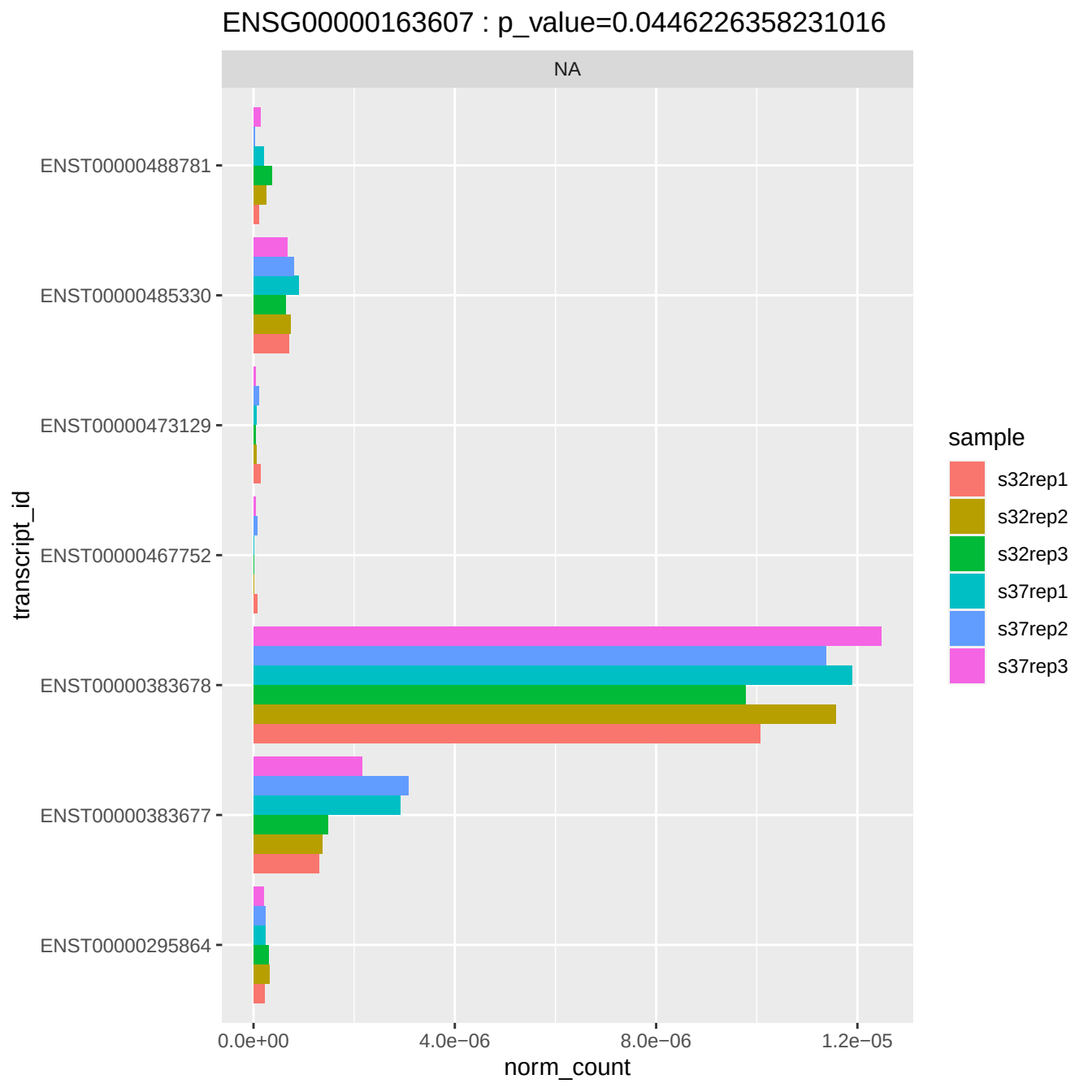

ENSG00000135913 : p_value=0.0437702765663311
NA
ENST00000418019
ENST00000415516
ENST00000338465
transcript_id
0e+00
2e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

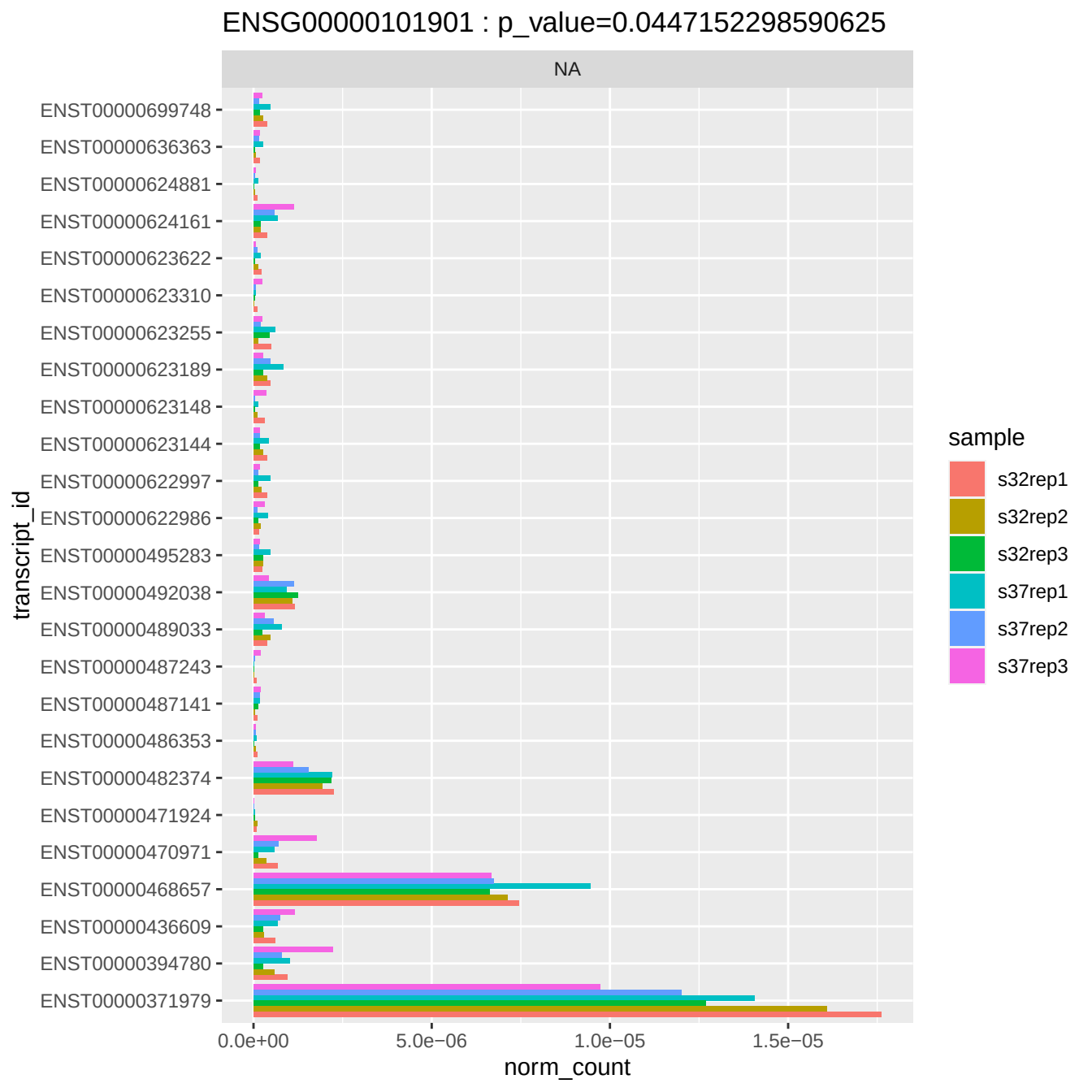

ENSG00000129472 : p_value=0.0437829698444171
NA
ENST00000649801
ENST00000475857
ENST00000461909
ENST00000417141
ENST00000397762
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

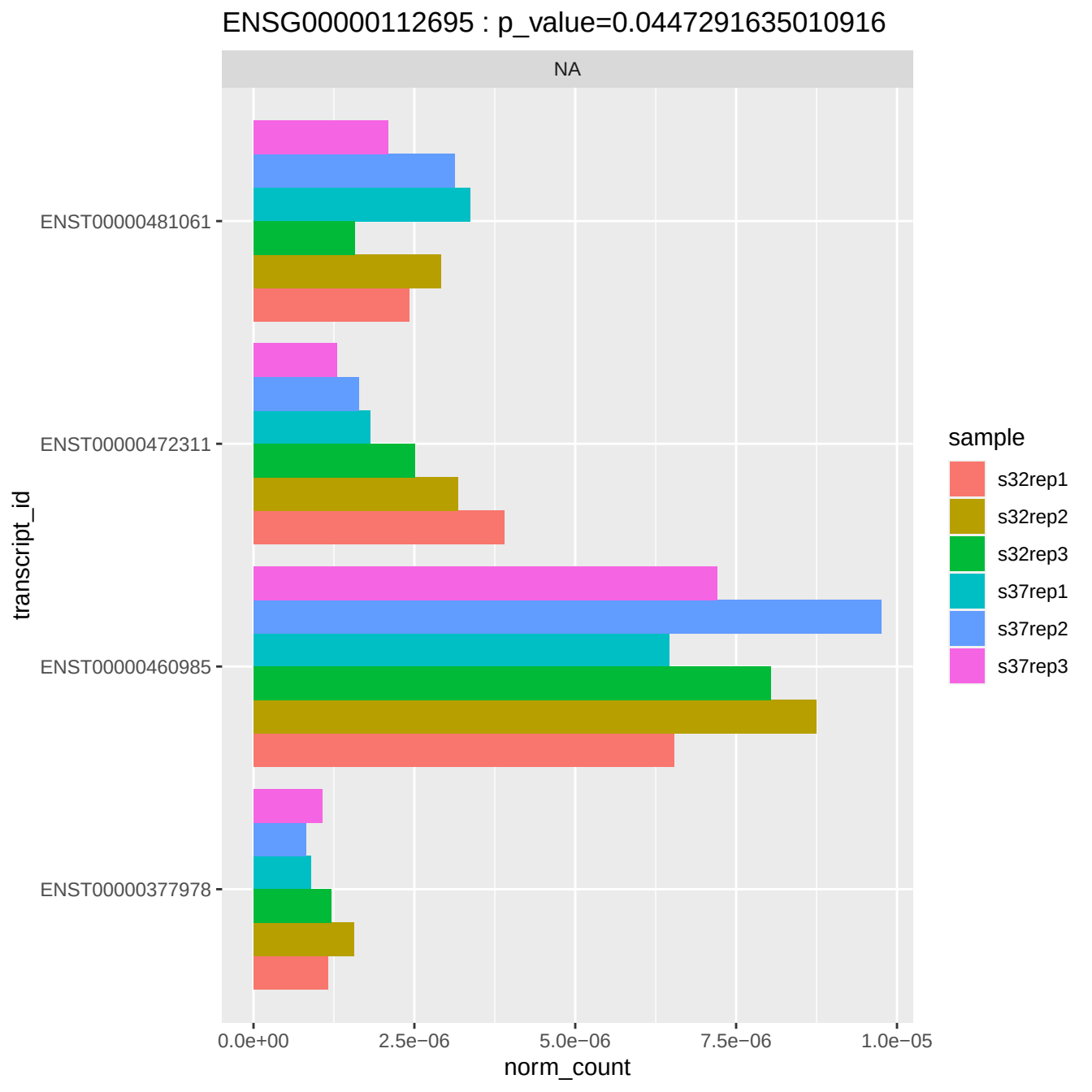

ENSG00000105854 : p_value=0.0439953195688436
NA
ENST00000633531
ENST00000633192
ENST00000632034
ENST00000493469
ENST00000490778
ENST00000478801
ENST00000471883
ENST00000469716
ENST00000460873
ENST00000459842
ENST00000455123
ENST00000446142
ENST00000433091
ENST00000222572
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

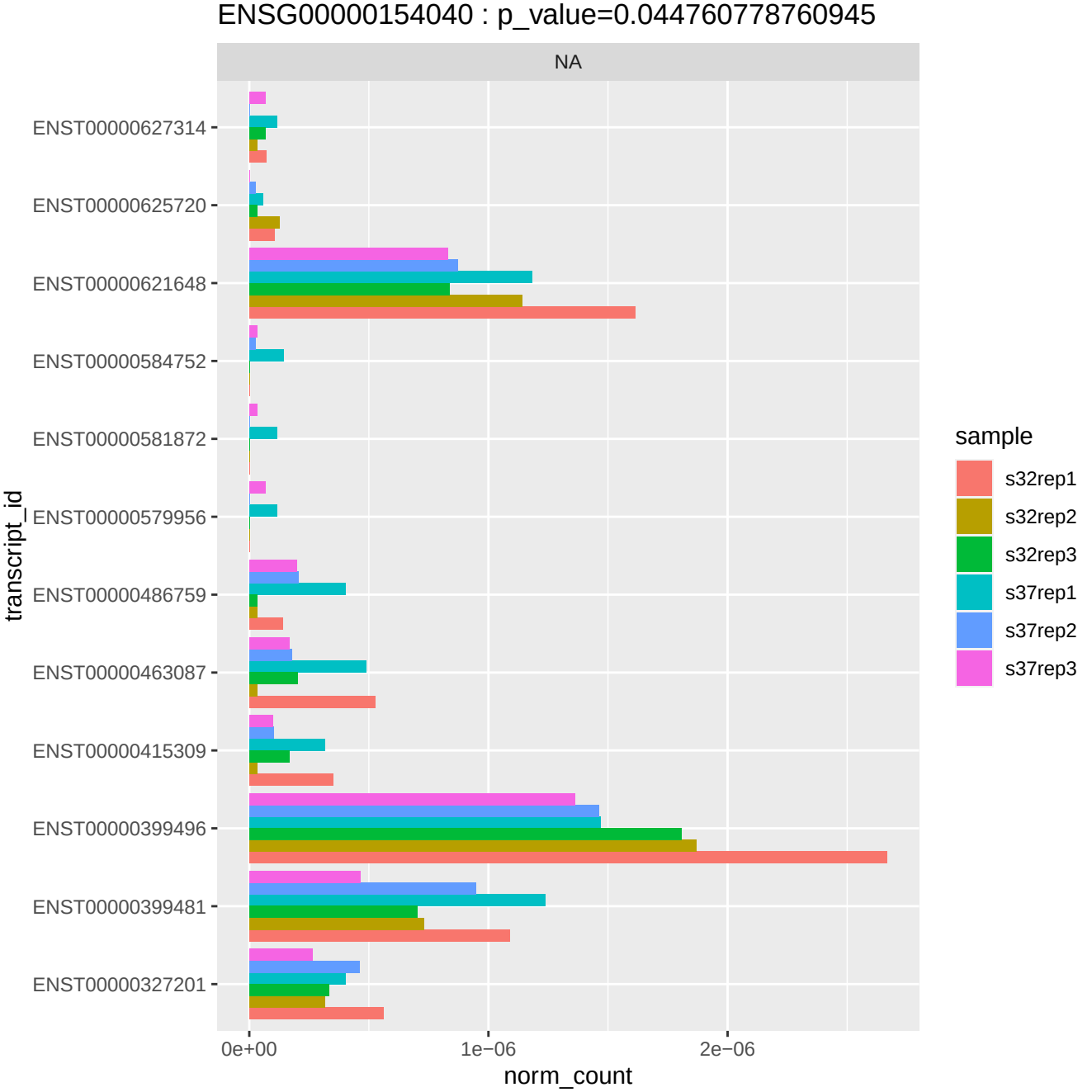

ENSG00000112981 : p_value=0.0440531279579963
NA
ENST00000512954
ENST00000508252
ENST00000506657
ENST00000265191
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

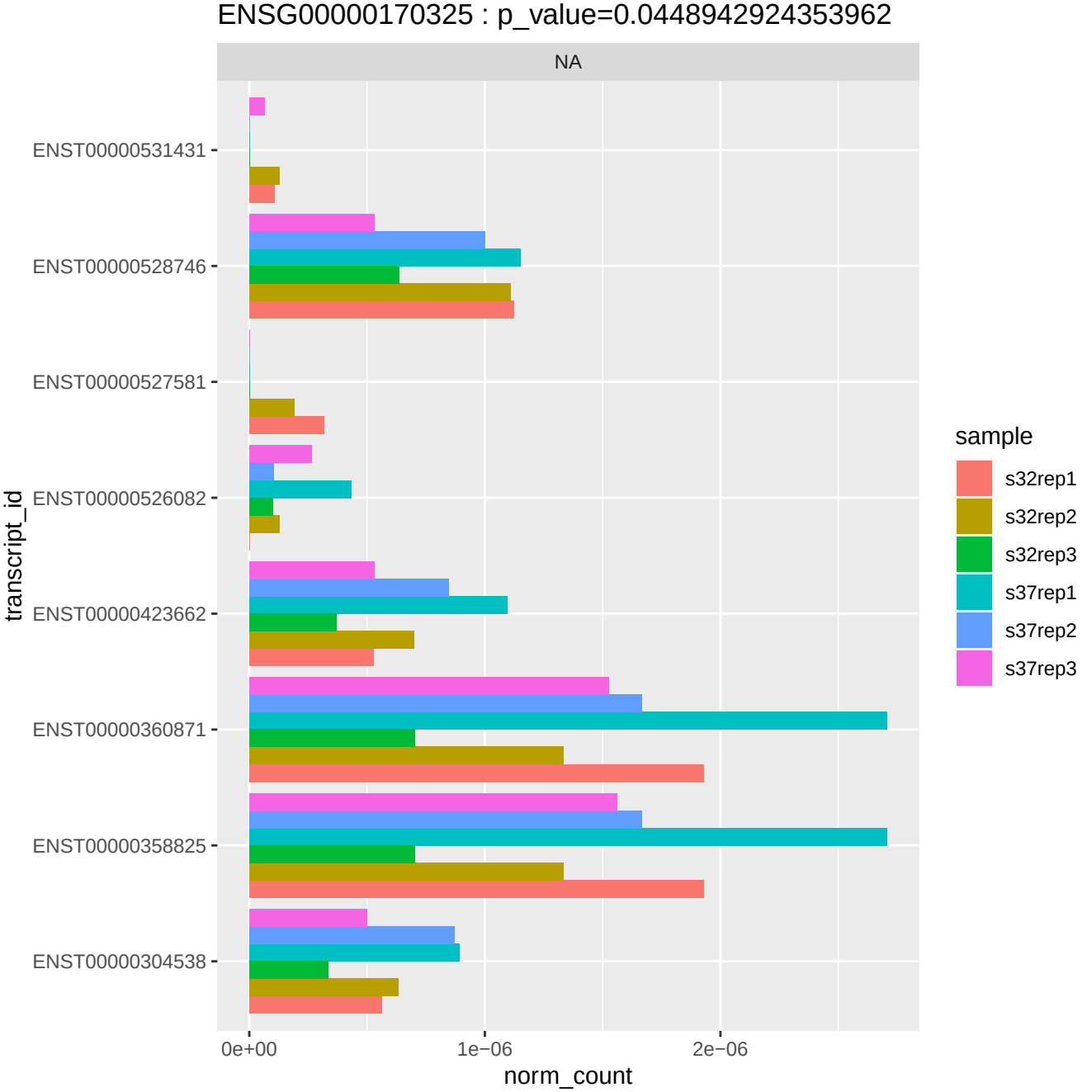

ENSG00000276234 : p_value=0.0443357982060926
NA
ENST00000622085
ENST00000620838
ENST00000620628
ENST00000619335
ENST00000618662
ENST00000616284
ENST00000615328
ENST00000615182
ENST00000614112
ENST00000612272
ENST00000610834
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

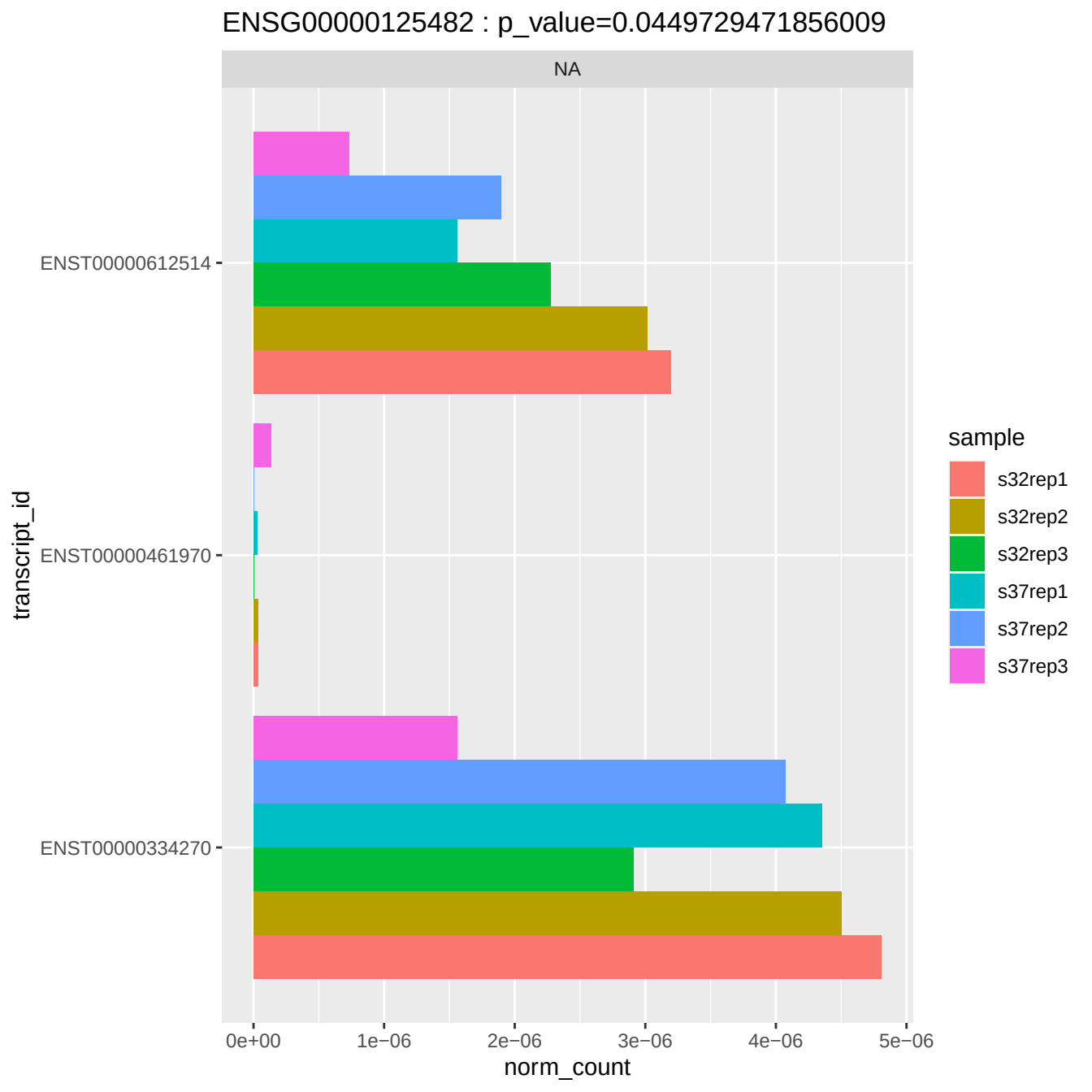

ENSG00000163607 : p_value=0.0446226358231016
NA
ENST00000488781
ENST00000485330
ENST00000473129
ENST00000467752
ENST00000383678
ENST00000383677
ENST00000295864
transcript_id
0.0e+00
4.0e−06
8.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

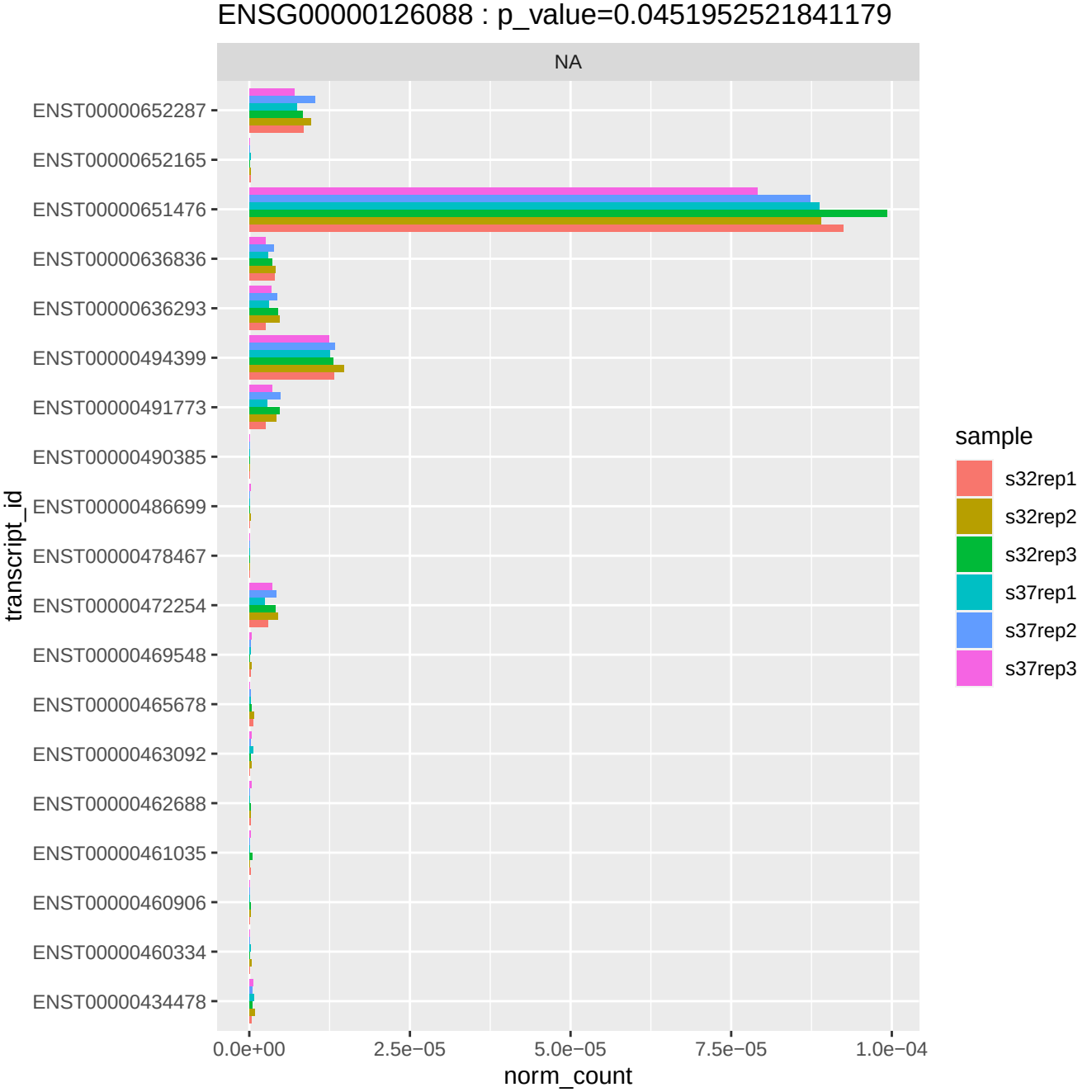

ENSG00000101901 : p_value=0.0447152298590625
NA
transcript_id
ENST00000699748
ENST00000636363
ENST00000624881
ENST00000624161
ENST00000623622
ENST00000623310
ENST00000623255
ENST00000623189
ENST00000623148
ENST00000623144
ENST00000622997
ENST00000622986
ENST00000495283
ENST00000492038
ENST00000489033
ENST00000487243
ENST00000487141
ENST00000486353
ENST00000482374
ENST00000471924
ENST00000470971
ENST00000468657
ENST00000436609
ENST00000394780
ENST00000371979
0.0e+00
5.0e−06
1.0e−05
1.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

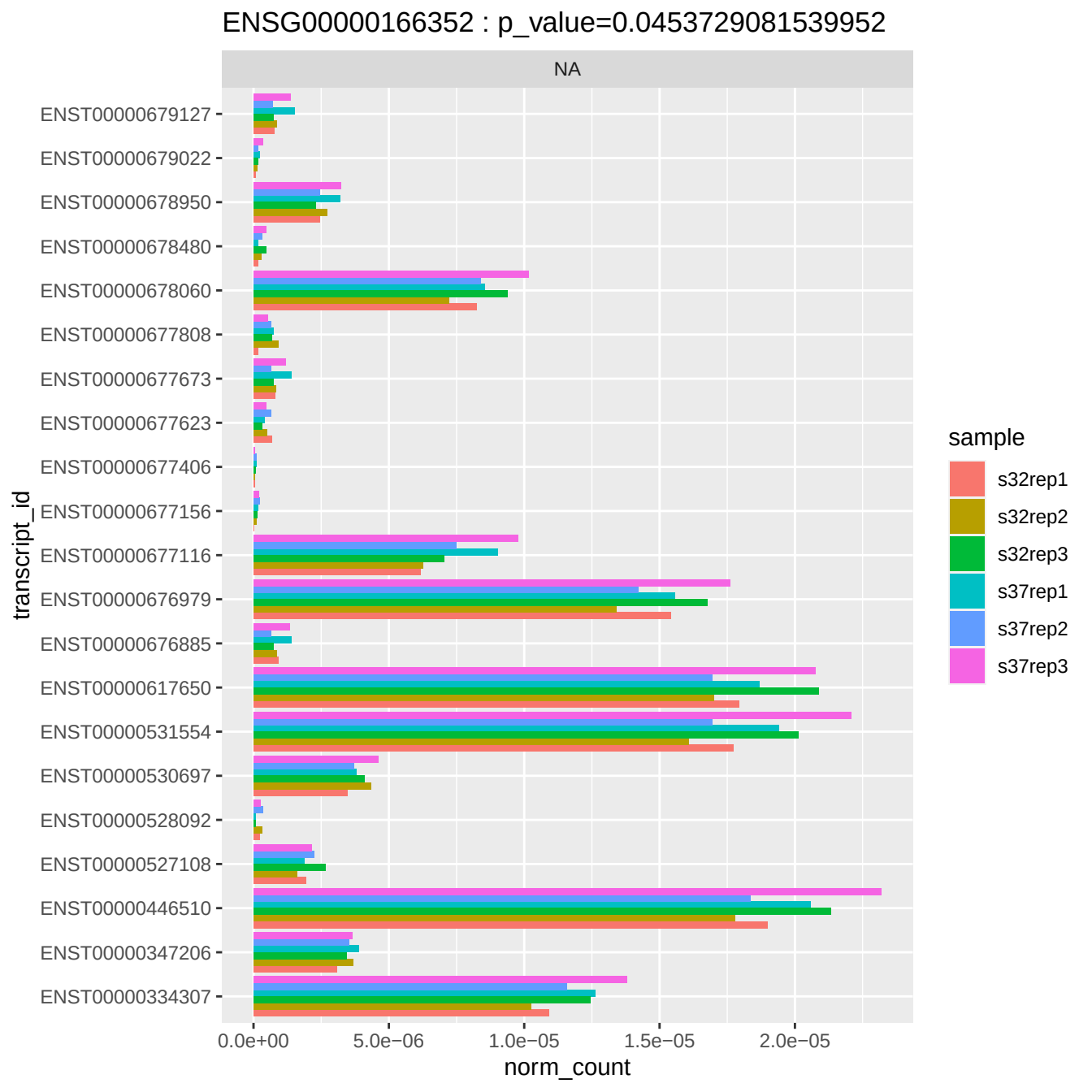

ENSG00000112695 : p_value=0.0447291635010916
NA
ENST00000481061
ENST00000472311
ENST00000460985
ENST00000377978
transcript_id
0.0e+00
2.5e−06
5.0e−06
7.5e−06
1.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

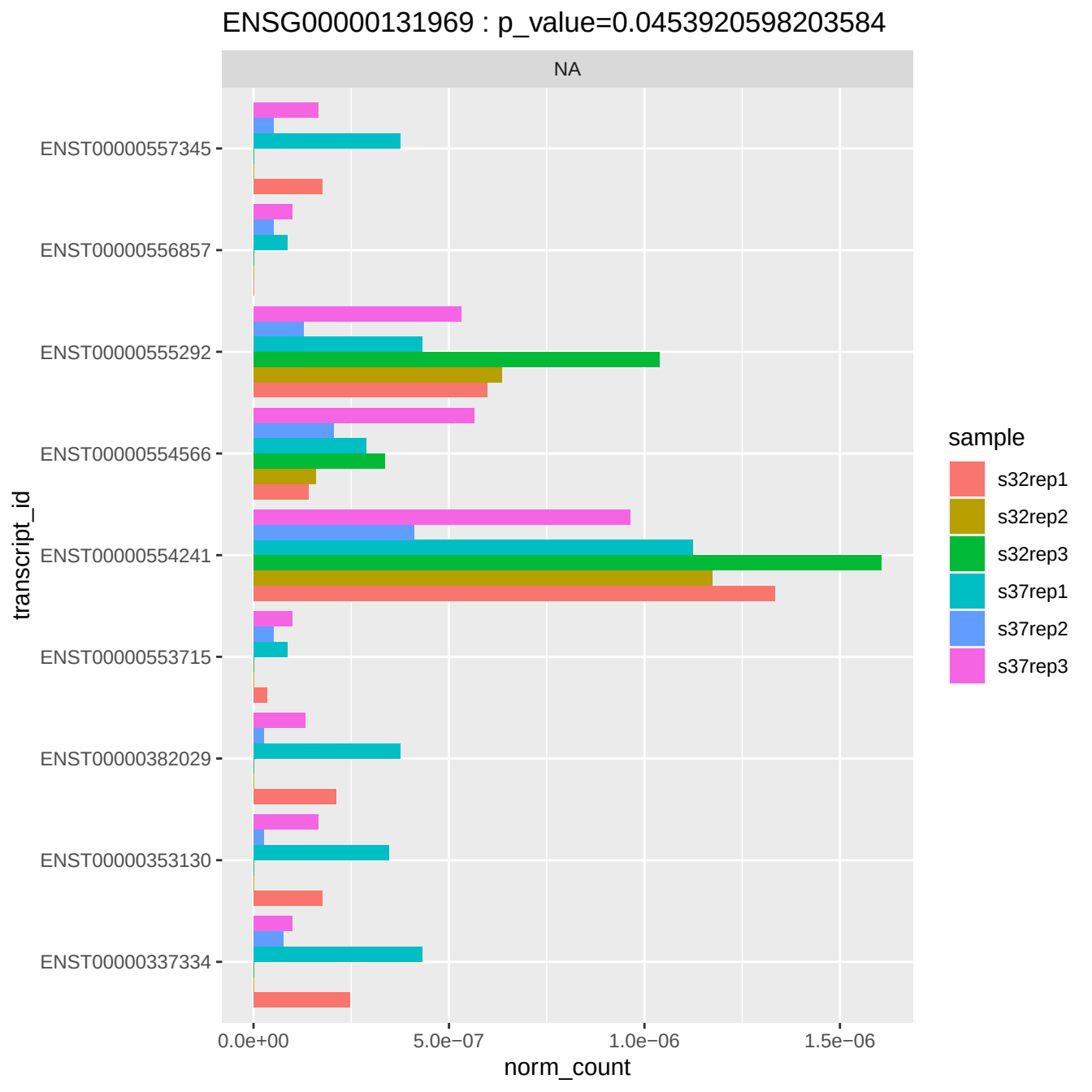

ENSG00000154040 : p_value=0.044760778760945
NA
ENST00000627314
ENST00000625720
ENST00000621648
ENST00000584752
ENST00000581872
ENST00000579956
ENST00000486759
ENST00000463087
ENST00000415309
ENST00000399496
ENST00000399481
ENST00000327201
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

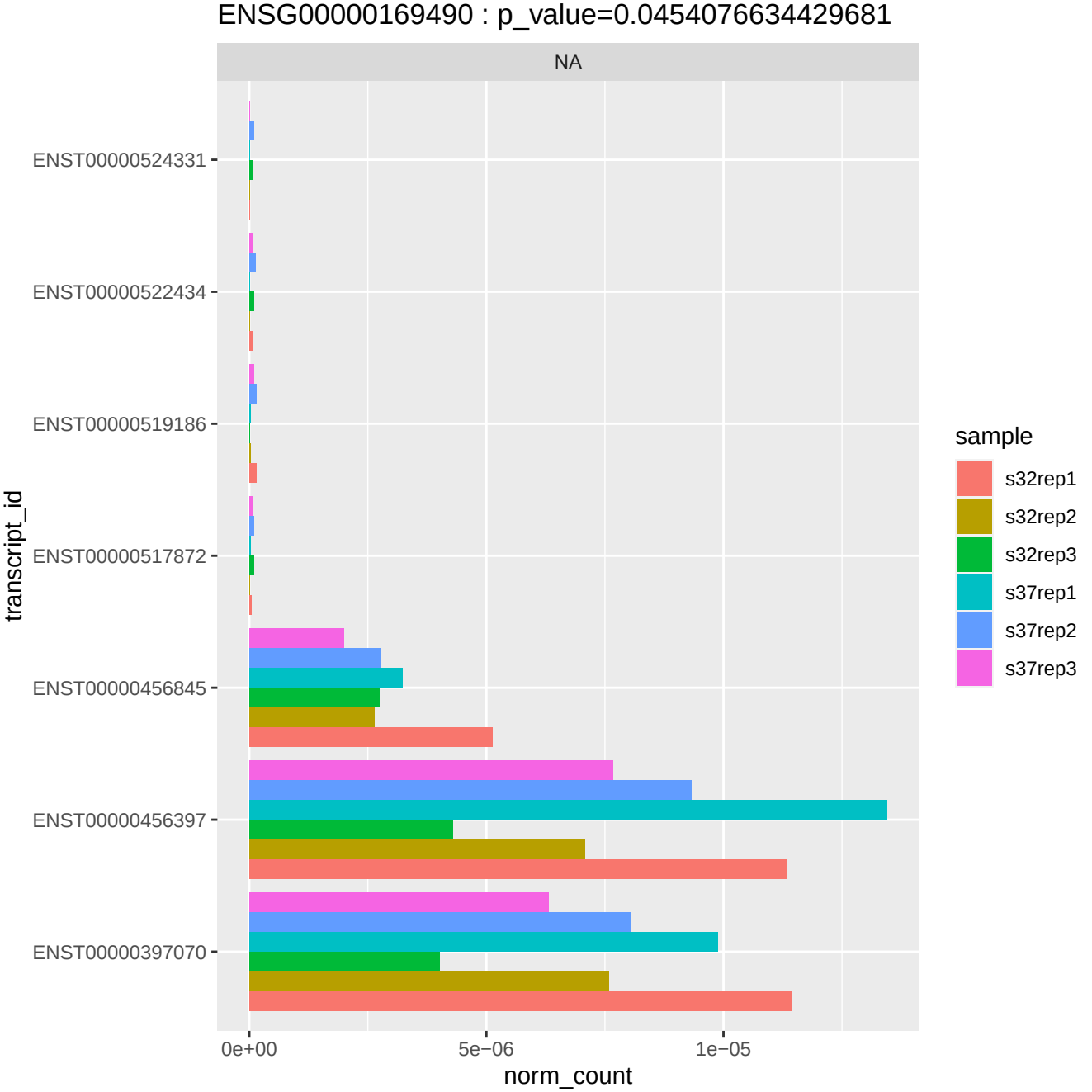

ENSG00000170325 : p_value=0.0448942924353962
NA
ENST00000531431
ENST00000528746
ENST00000527581
ENST00000526082
ENST00000423662
ENST00000360871
ENST00000358825
ENST00000304538
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

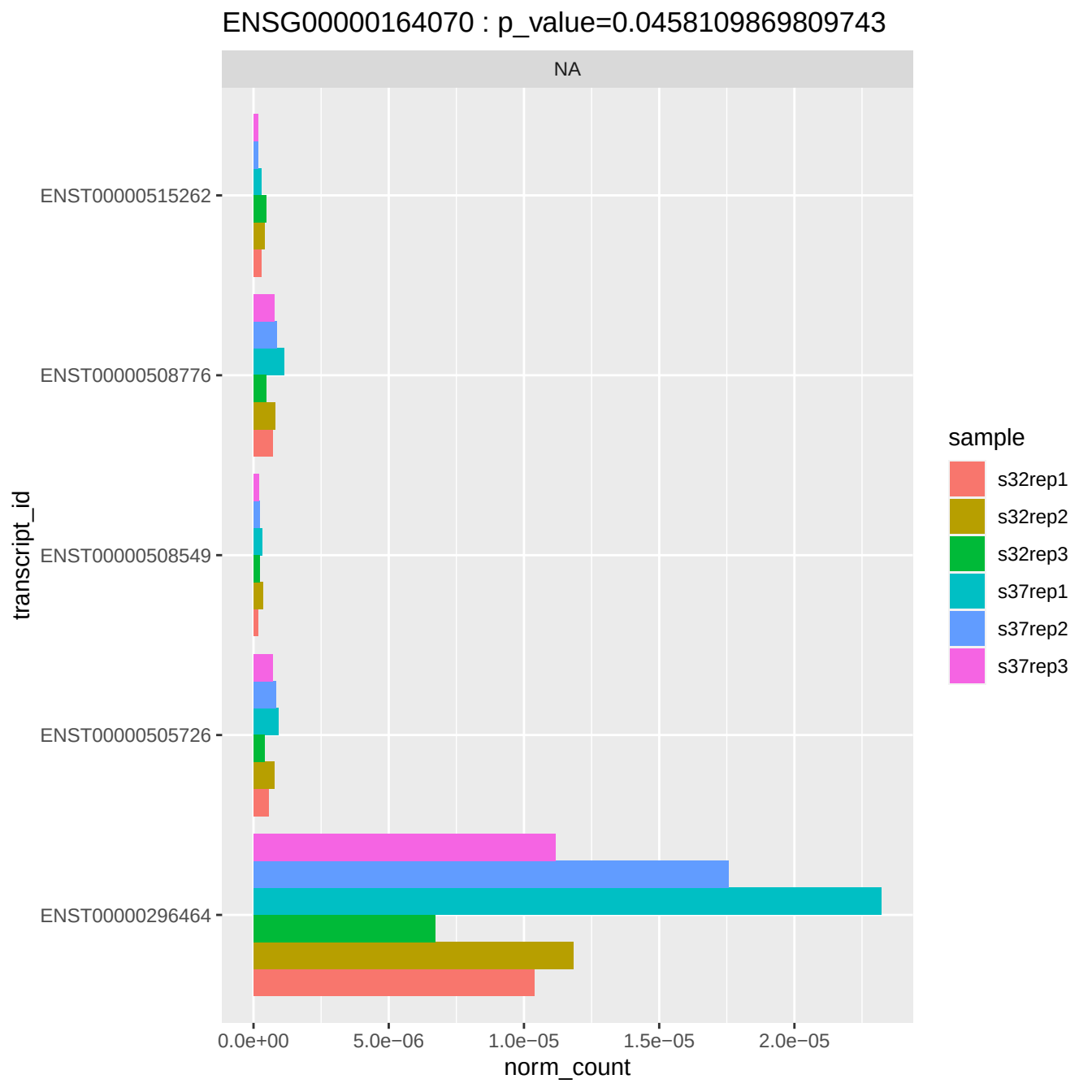

ENSG00000125482 : p_value=0.0449729471856009
NA
ENST00000612514
ENST00000461970
ENST00000334270
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

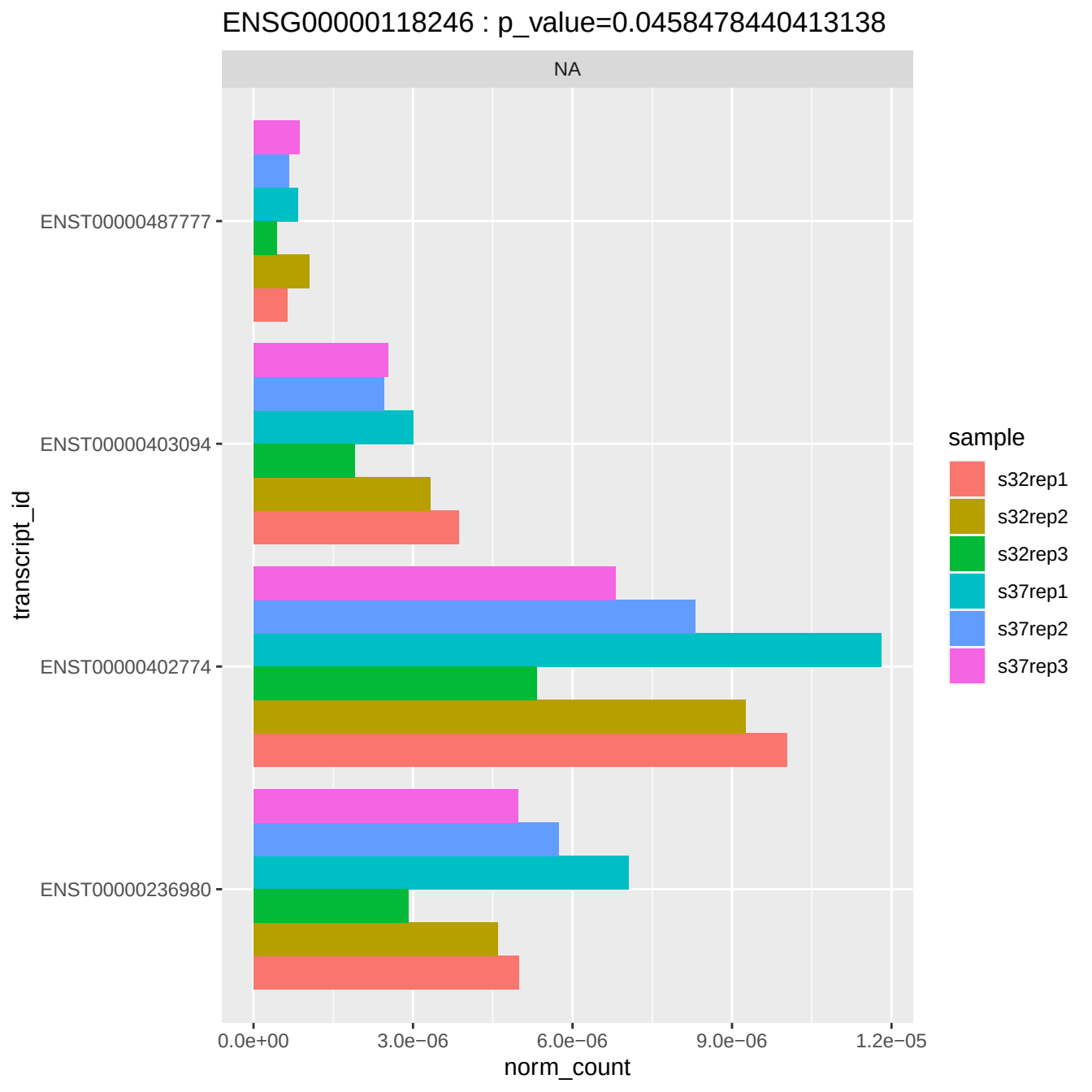

ENSG00000126088 : p_value=0.0451952521841179
NA
ENST00000652287
ENST00000652165
ENST00000651476
ENST00000636836
ENST00000636293
ENST00000494399
ENST00000491773
ENST00000490385
ENST00000486699
ENST00000478467
ENST00000472254
ENST00000469548
ENST00000465678
ENST00000463092
ENST00000462688
ENST00000461035
ENST00000460906
ENST00000460334
ENST00000434478
transcript_id
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

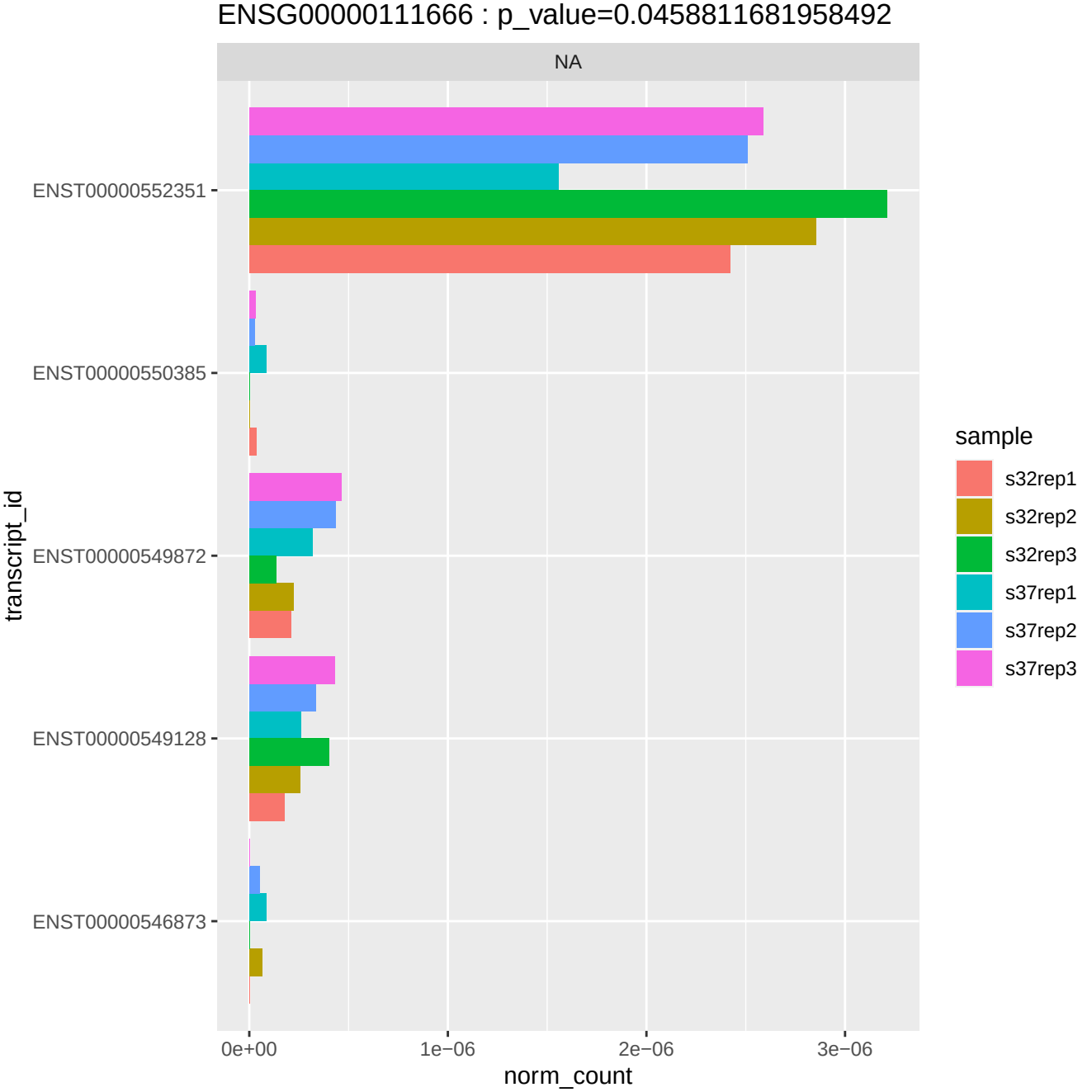

ENSG00000166352 : p_value=0.0453729081539952
NA
ENST00000679127
ENST00000679022
ENST00000678950
ENST00000678480
ENST00000678060
ENST00000677808
ENST00000677673
ENST00000677623
ENST00000677406
ENST00000677156
ENST00000677116
ENST00000676979
ENST00000676885
ENST00000617650
ENST00000531554
ENST00000530697
ENST00000528092
ENST00000527108
ENST00000446510
ENST00000347206
ENST00000334307
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

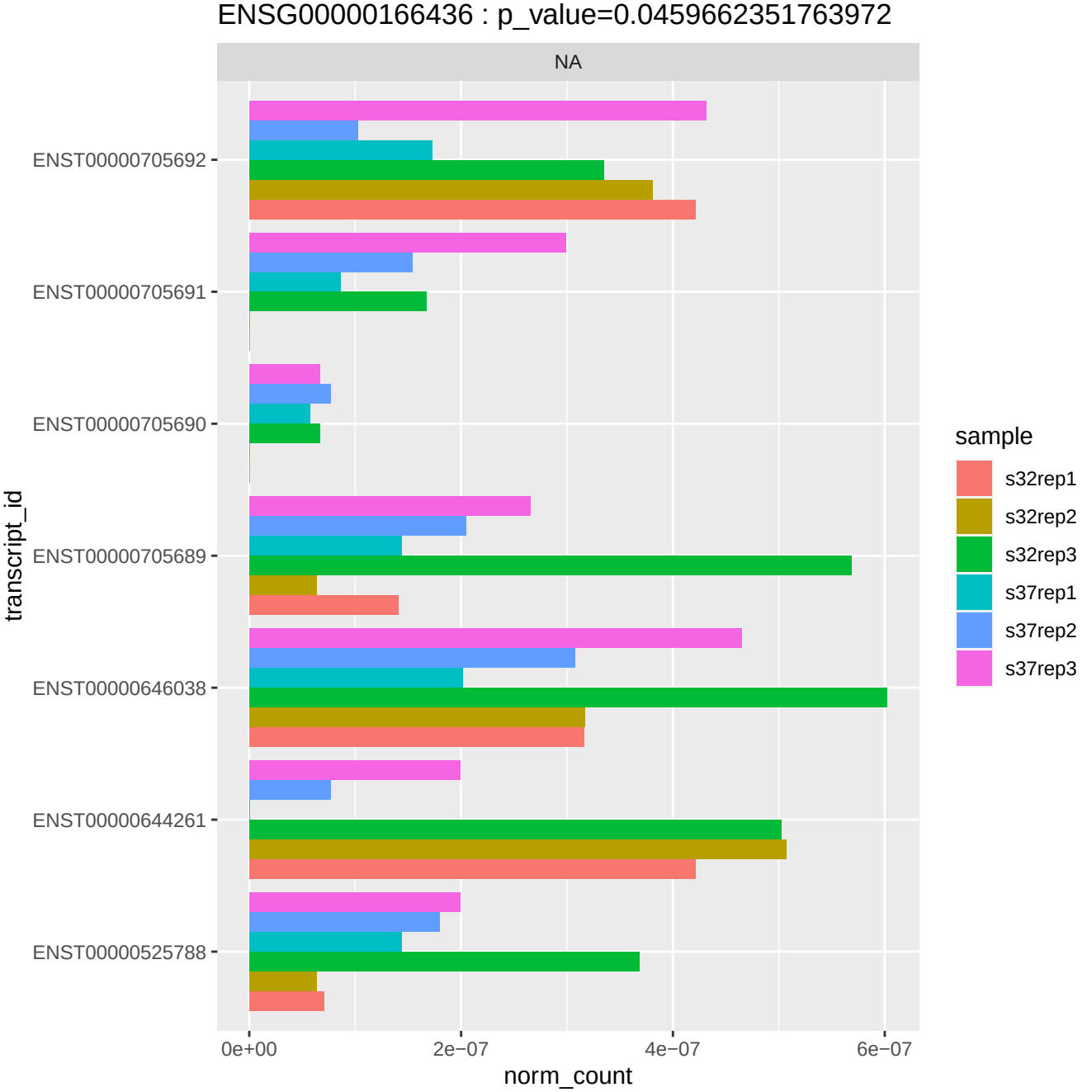

ENSG00000131969 : p_value=0.0453920598203584
NA
ENST00000557345
ENST00000556857
ENST00000555292
ENST00000554566
ENST00000554241
ENST00000553715
ENST00000382029
ENST00000353130
ENST00000337334
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

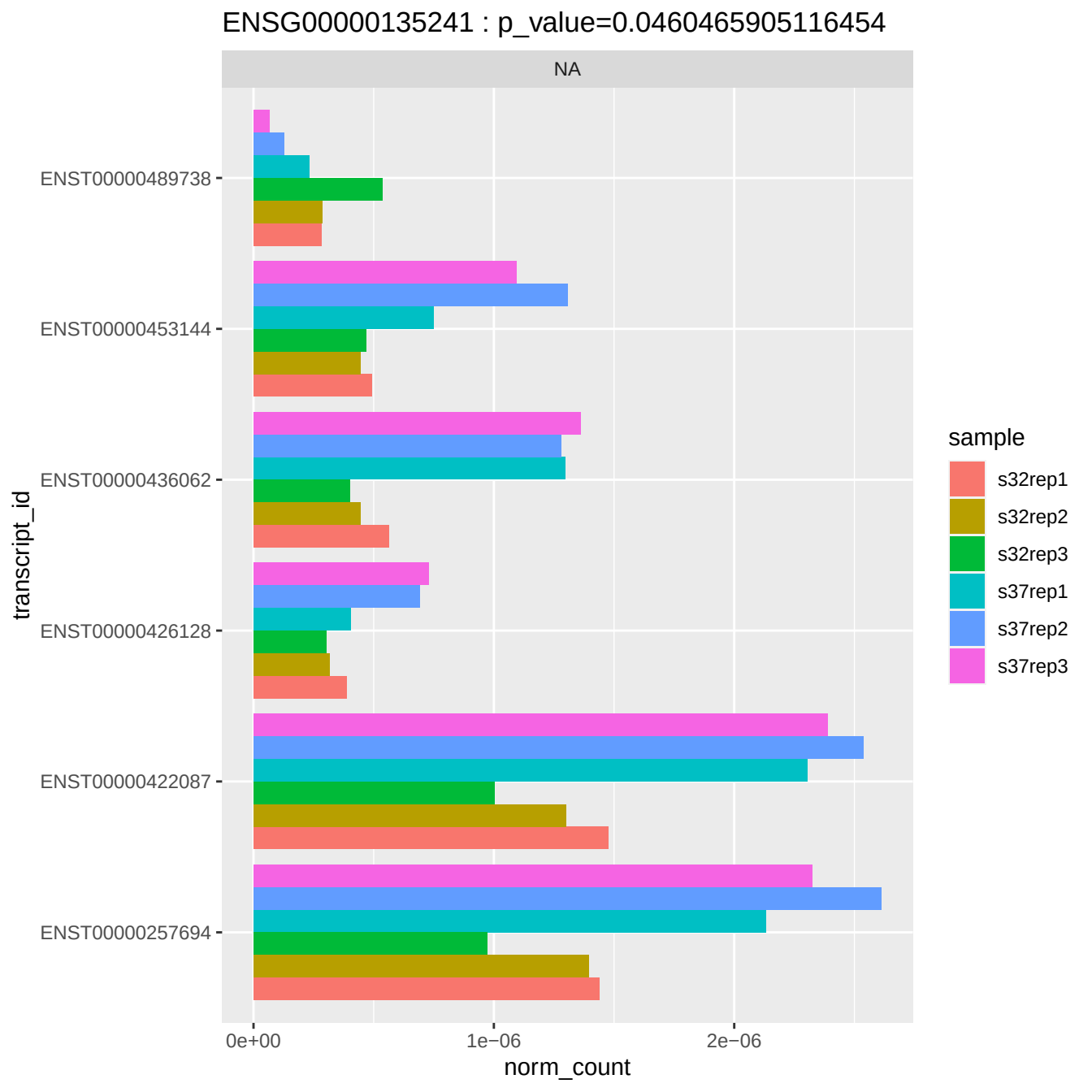

ENSG00000169490 : p_value=0.0454076634429681
NA
ENST00000524331
ENST00000522434
ENST00000519186
ENST00000517872
ENST00000456845
ENST00000456397
ENST00000397070
transcript_id
0e+00
5e−06
1e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

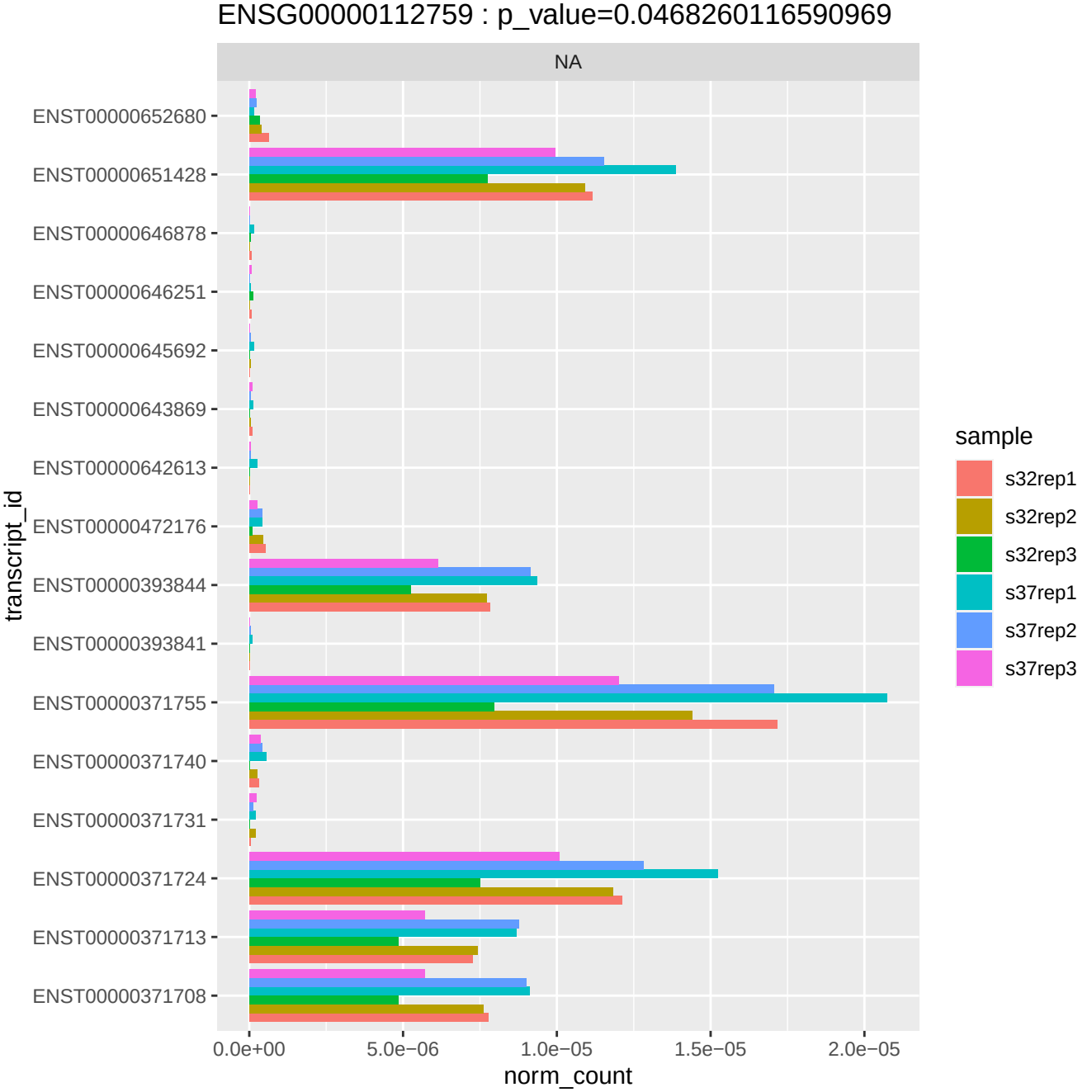

ENSG00000164070 : p_value=0.0458109869809743
NA
ENST00000515262
ENST00000508776
ENST00000508549
ENST00000505726
ENST00000296464
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

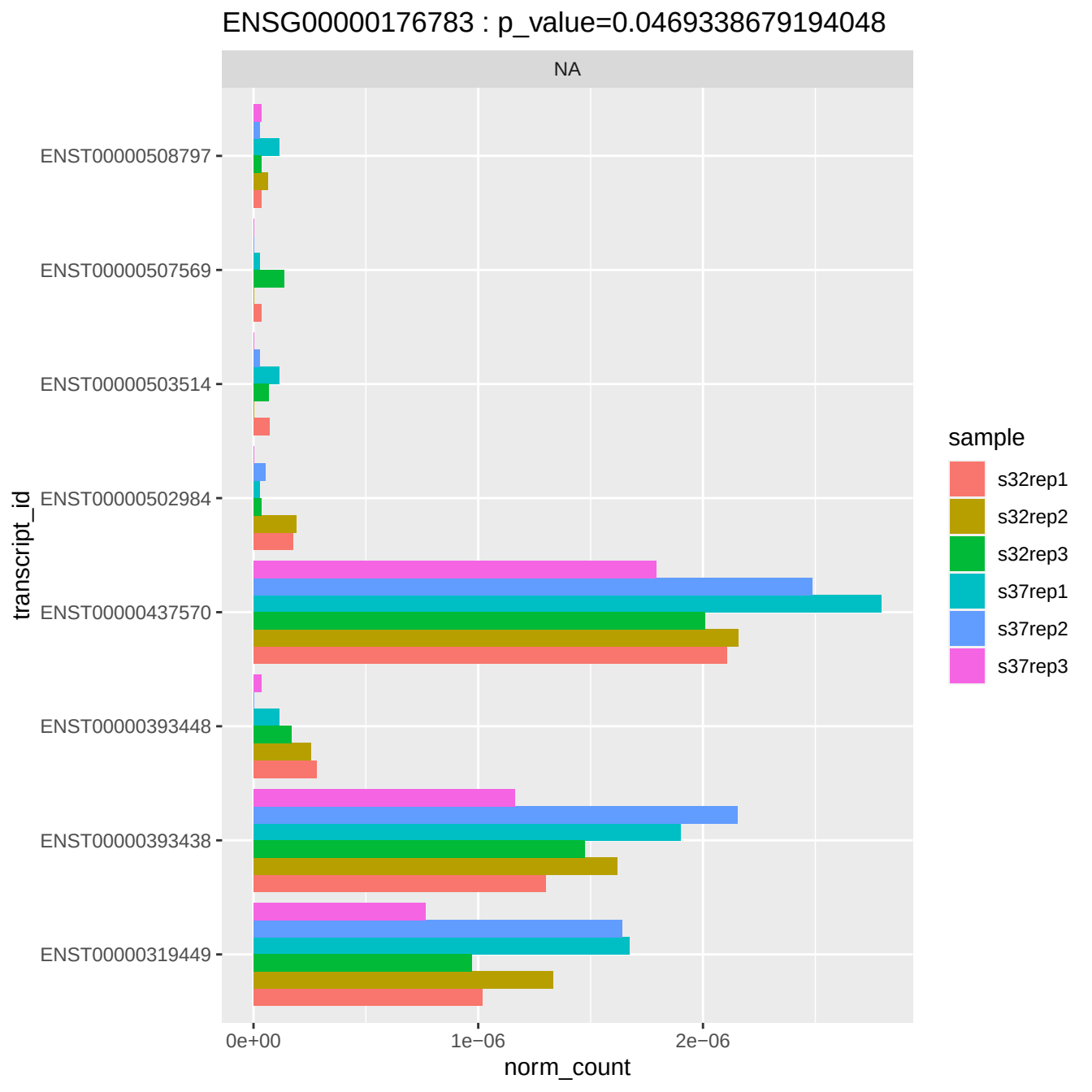

ENSG00000118246 : p_value=0.0458478440413138
NA
ENST00000487777
ENST00000403094
ENST00000402774
ENST00000236980
transcript_id
0.0e+00
3.0e−06
6.0e−06
9.0e−06
1.2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

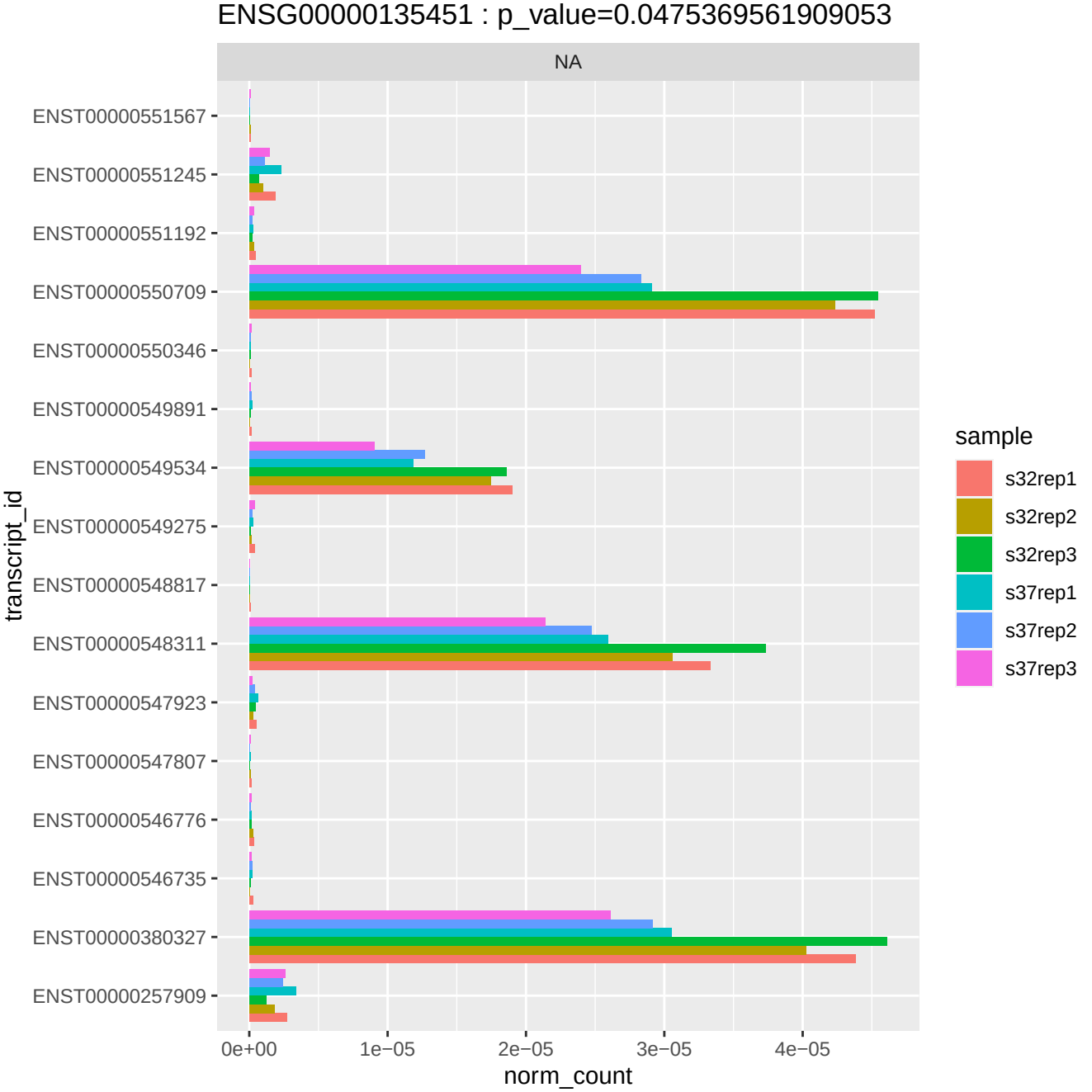

ENSG00000111666 : p_value=0.0458811681958492
NA
ENST00000552351
ENST00000550385
ENST00000549872
ENST00000549128
ENST00000546873
transcript_id
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

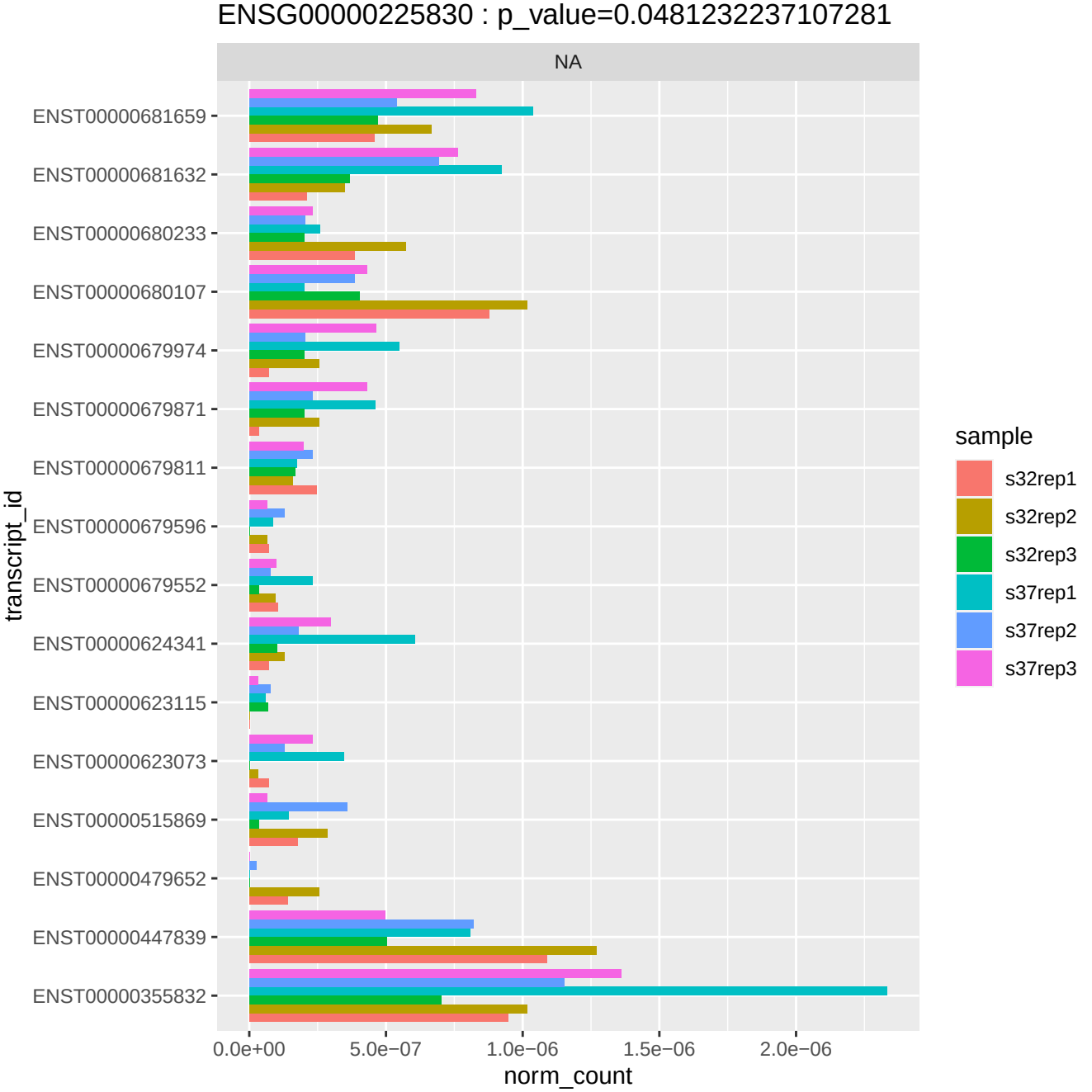

ENSG00000166436 : p_value=0.0459662351763972
NA
ENST00000705692
ENST00000705691
ENST00000705690
ENST00000705689
ENST00000646038
ENST00000644261
ENST00000525788
transcript_id
0e+00
2e−07
4e−07
6e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

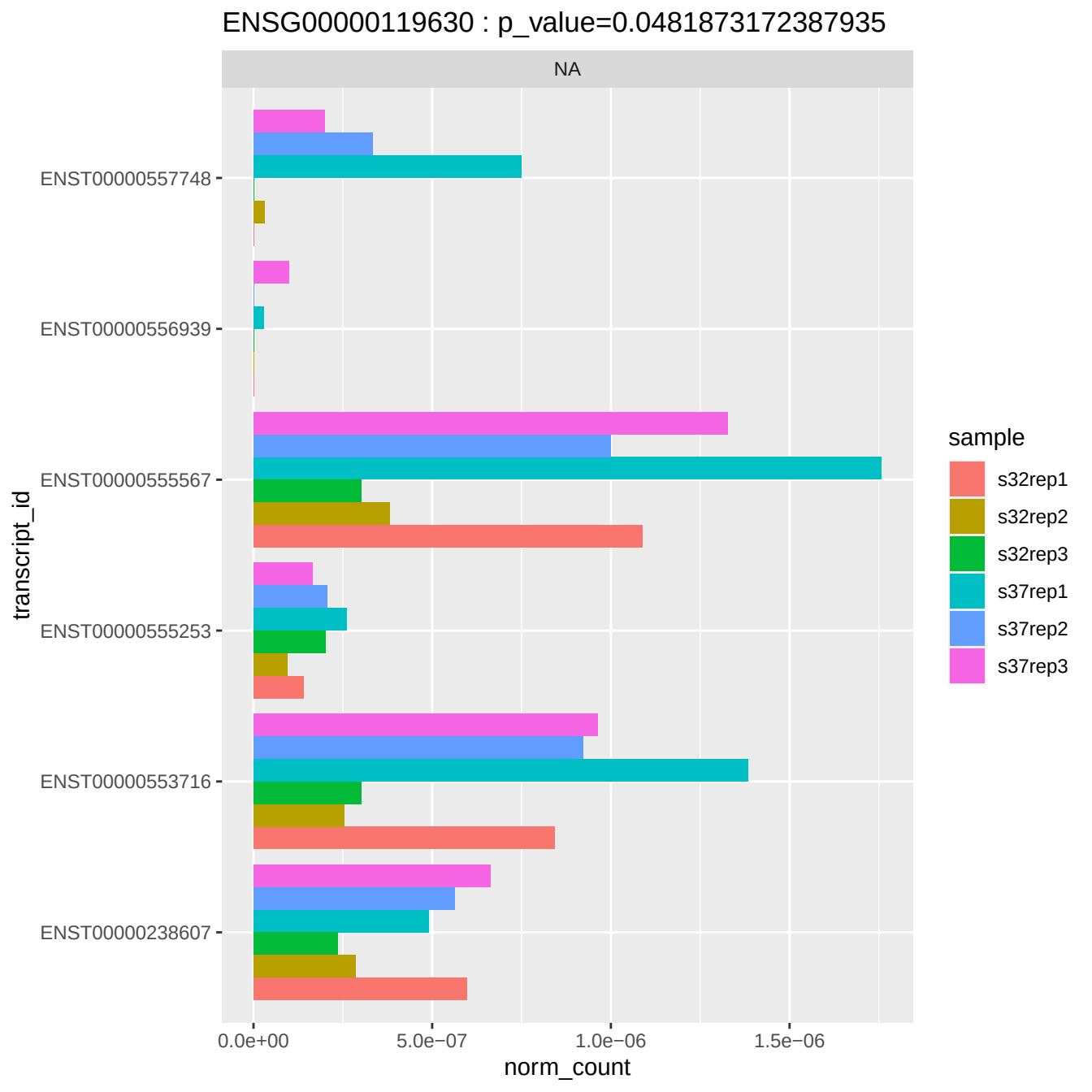

ENSG00000135241 : p_value=0.0460465905116454
NA
ENST00000489738
ENST00000453144
ENST00000436062
ENST00000426128
ENST00000422087
ENST00000257694
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

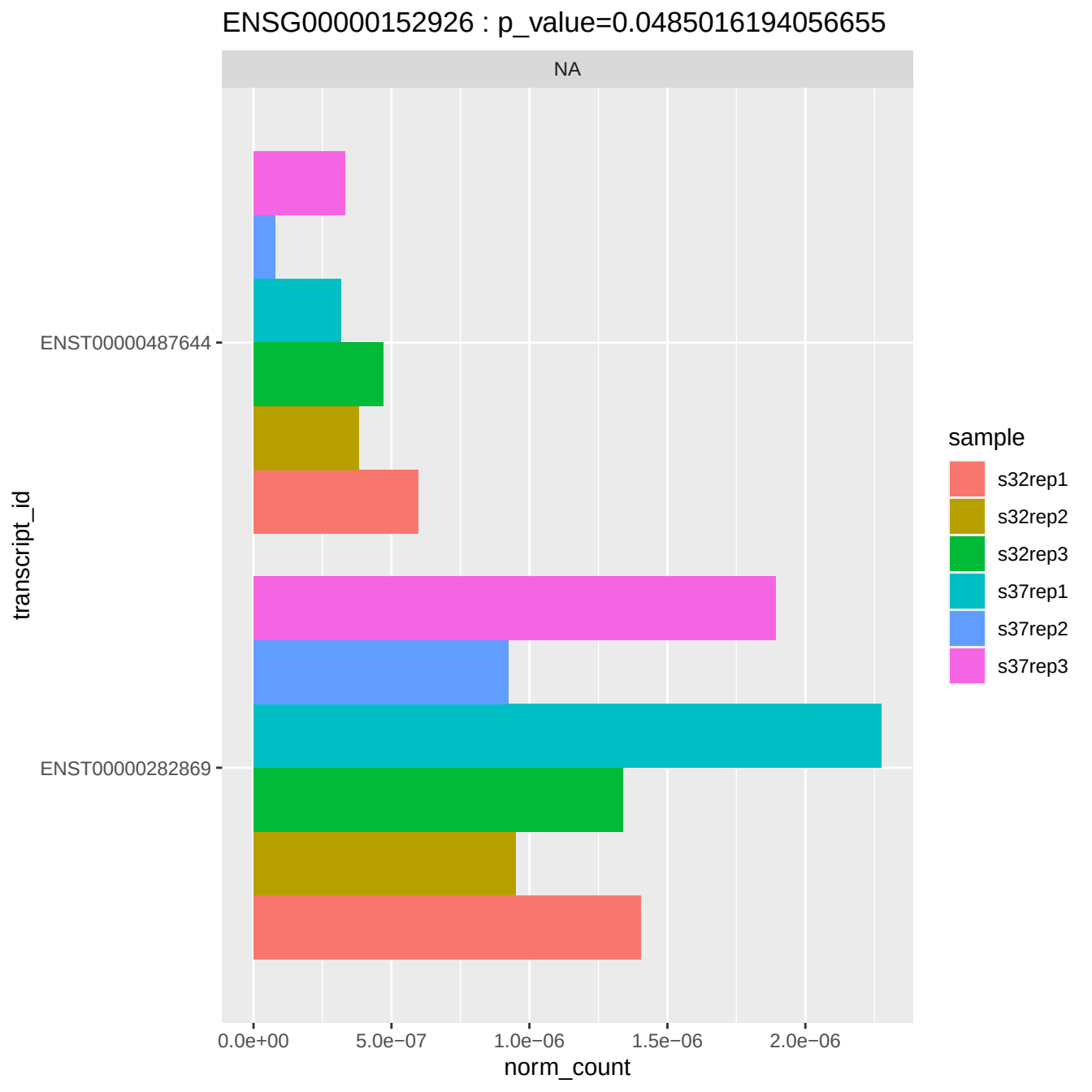

ENSG00000112759 : p_value=0.0468260116590969
NA
ENST00000652680
ENST00000651428
ENST00000646878
ENST00000646251
ENST00000645692
ENST00000643869
ENST00000642613
ENST00000472176
ENST00000393844
ENST00000393841
ENST00000371755
ENST00000371740
ENST00000371731
ENST00000371724
ENST00000371713
ENST00000371708
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

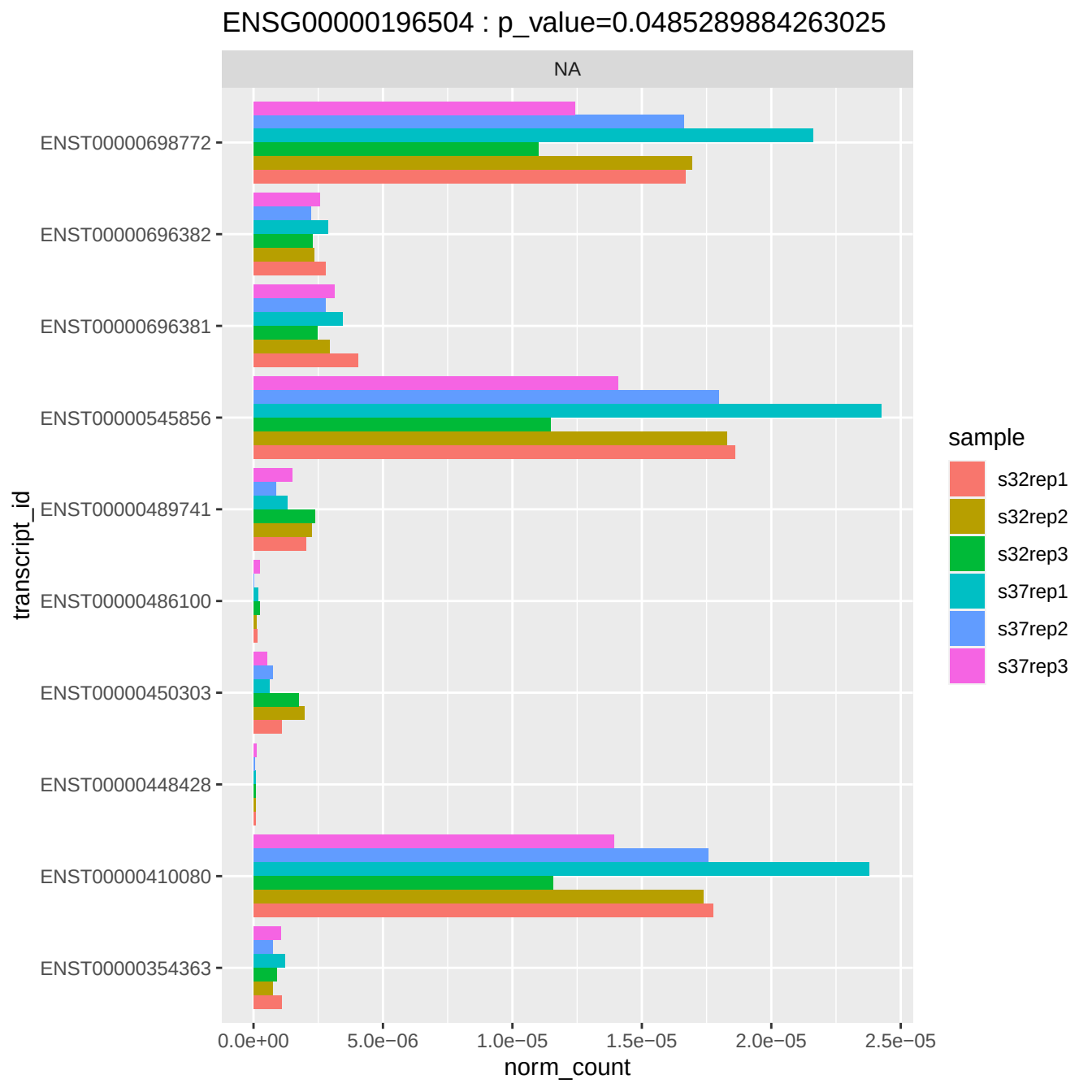

ENSG00000176783 : p_value=0.0469338679194048
NA
ENST00000508797
ENST00000507569
ENST00000503514
ENST00000502984
ENST00000437570
ENST00000393448
ENST00000393438
ENST00000319449
transcript_id
0e+00
1e−06
2e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

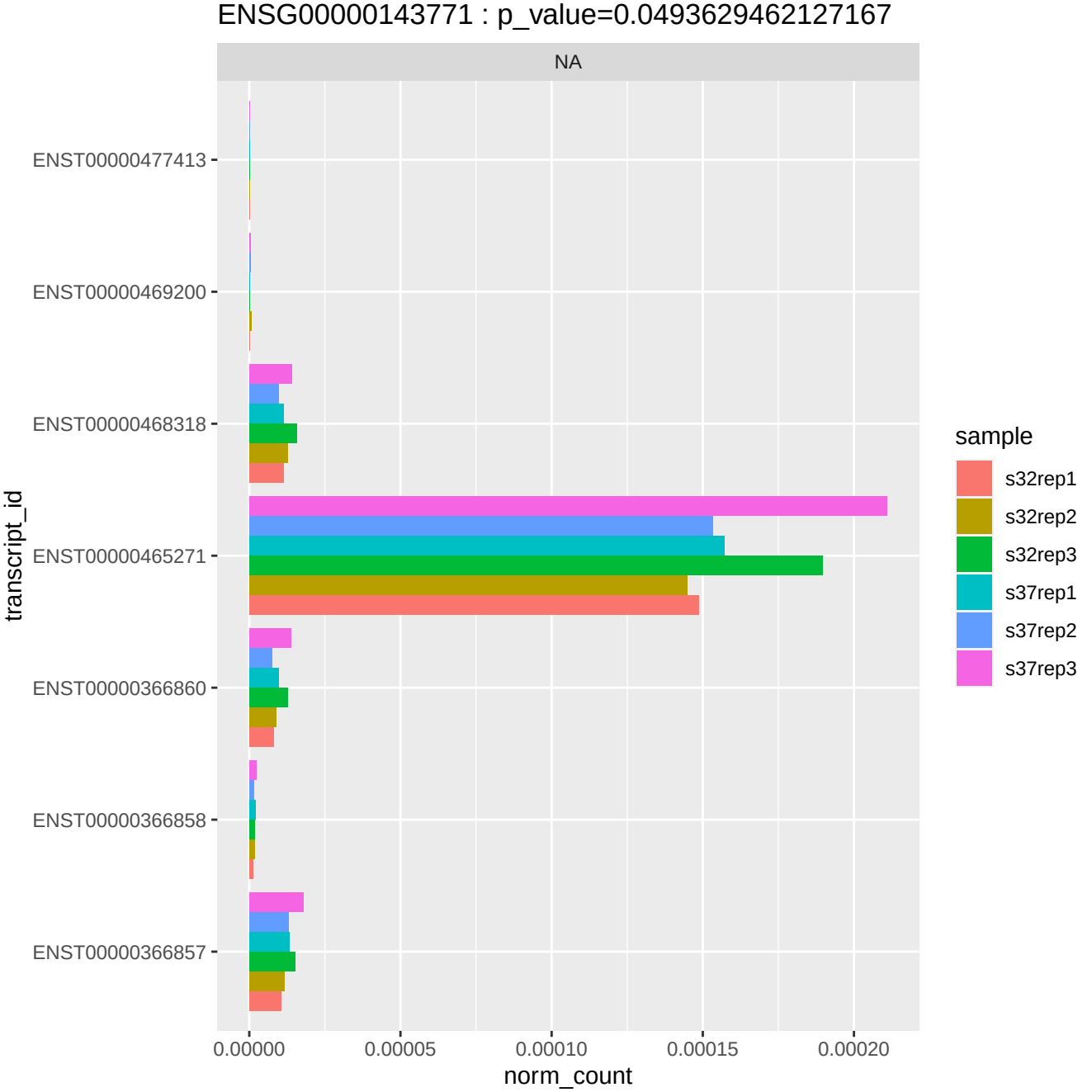

ENSG00000135451 : p_value=0.0475369561909053
NA
ENST00000551567
ENST00000551245
ENST00000551192
ENST00000550709
ENST00000550346
ENST00000549891
ENST00000549534
ENST00000549275
ENST00000548817
ENST00000548311
ENST00000547923
ENST00000547807
ENST00000546776
ENST00000546735
ENST00000380327
ENST00000257909
transcript_id
0e+00
1e−05
2e−05
3e−05
4e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

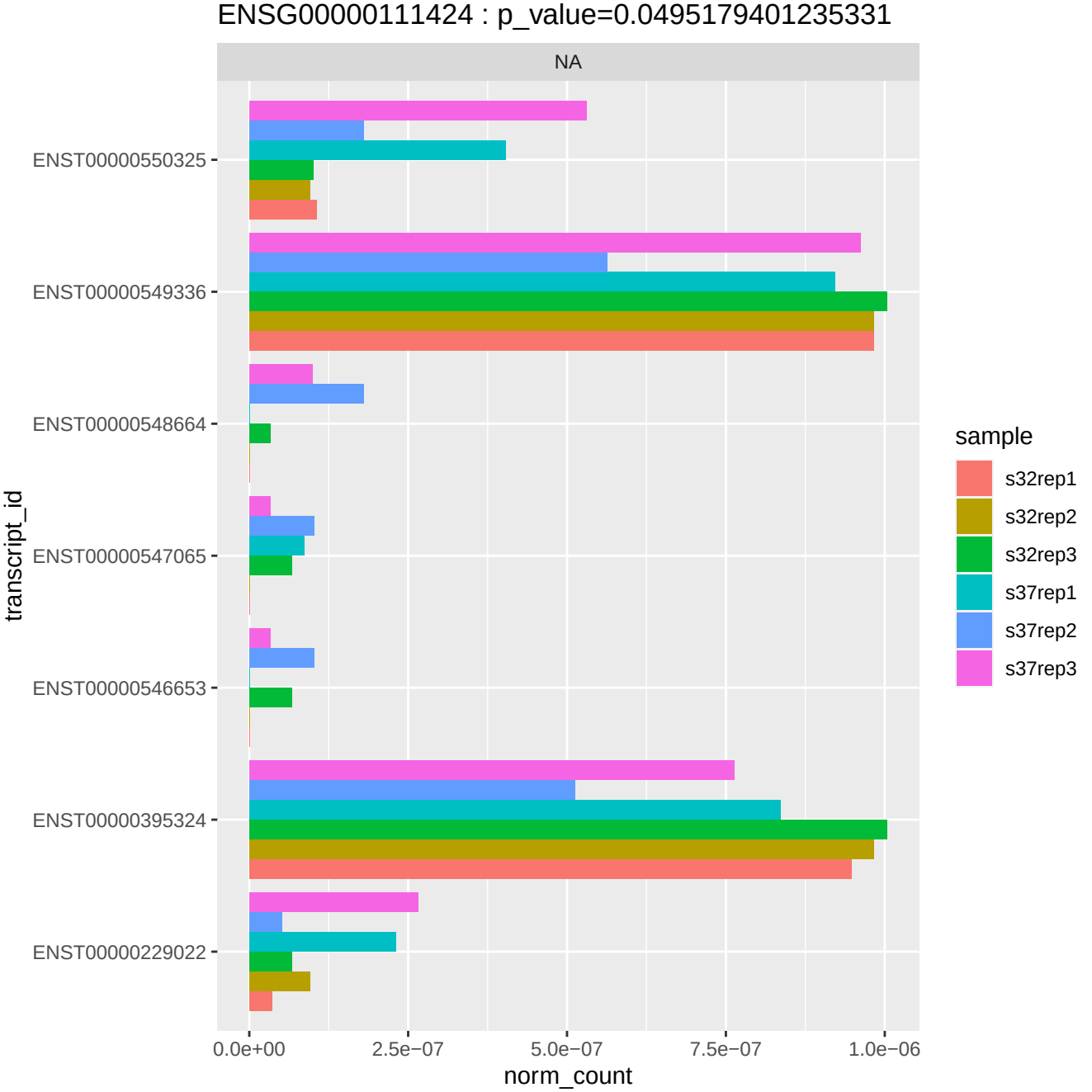

ENSG00000225830 : p_value=0.0481232237107281
NA
ENST00000681659
ENST00000681632
ENST00000680233
ENST00000680107
ENST00000679974
ENST00000679871
ENST00000679811
ENST00000679596
ENST00000679552
ENST00000624341
ENST00000623115
ENST00000623073
ENST00000515869
ENST00000479652
ENST00000447839
ENST00000355832
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

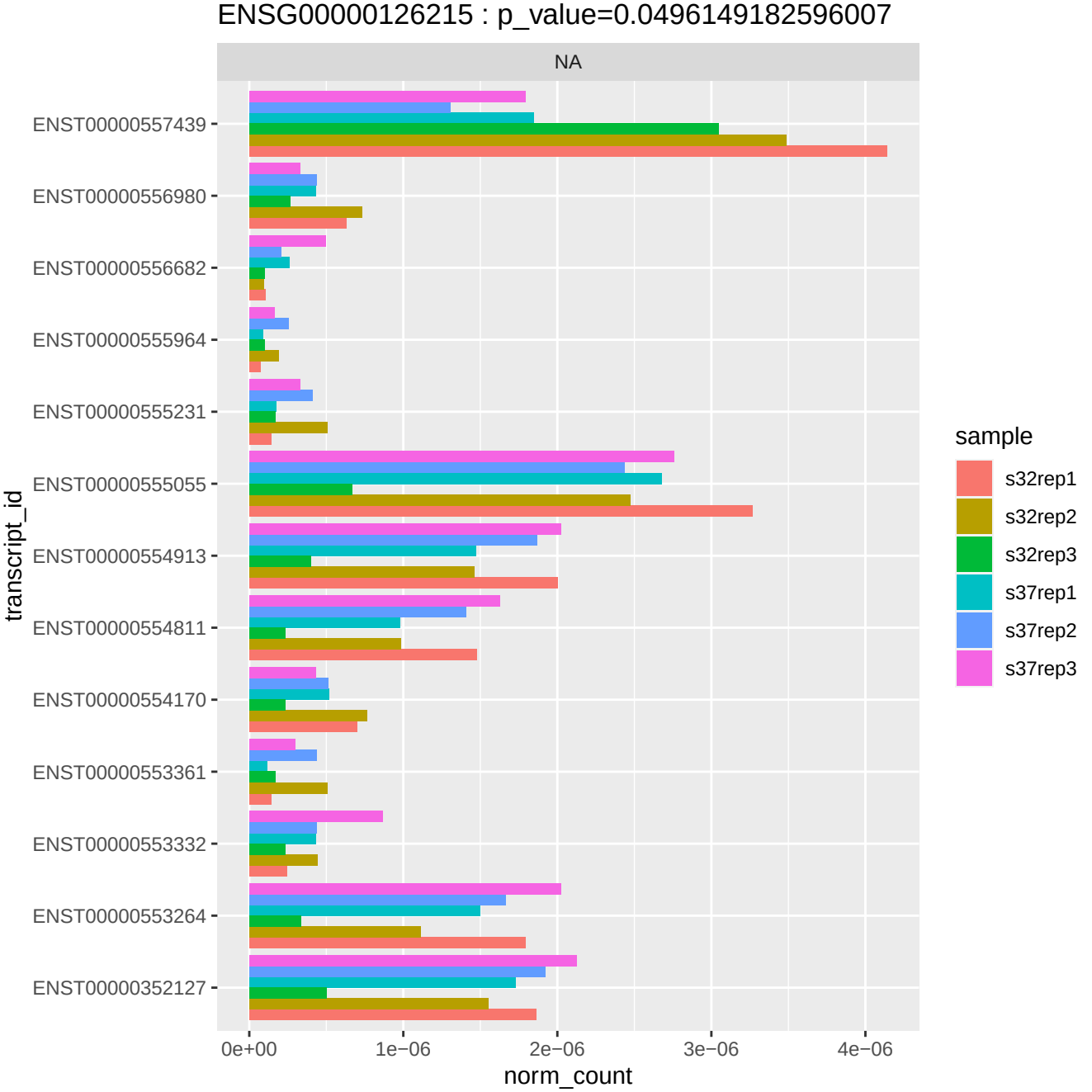

ENSG00000119630 : p_value=0.0481873172387935
NA
ENST00000557748
ENST00000556939
ENST00000555567
ENST00000555253
ENST00000553716
ENST00000238607
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

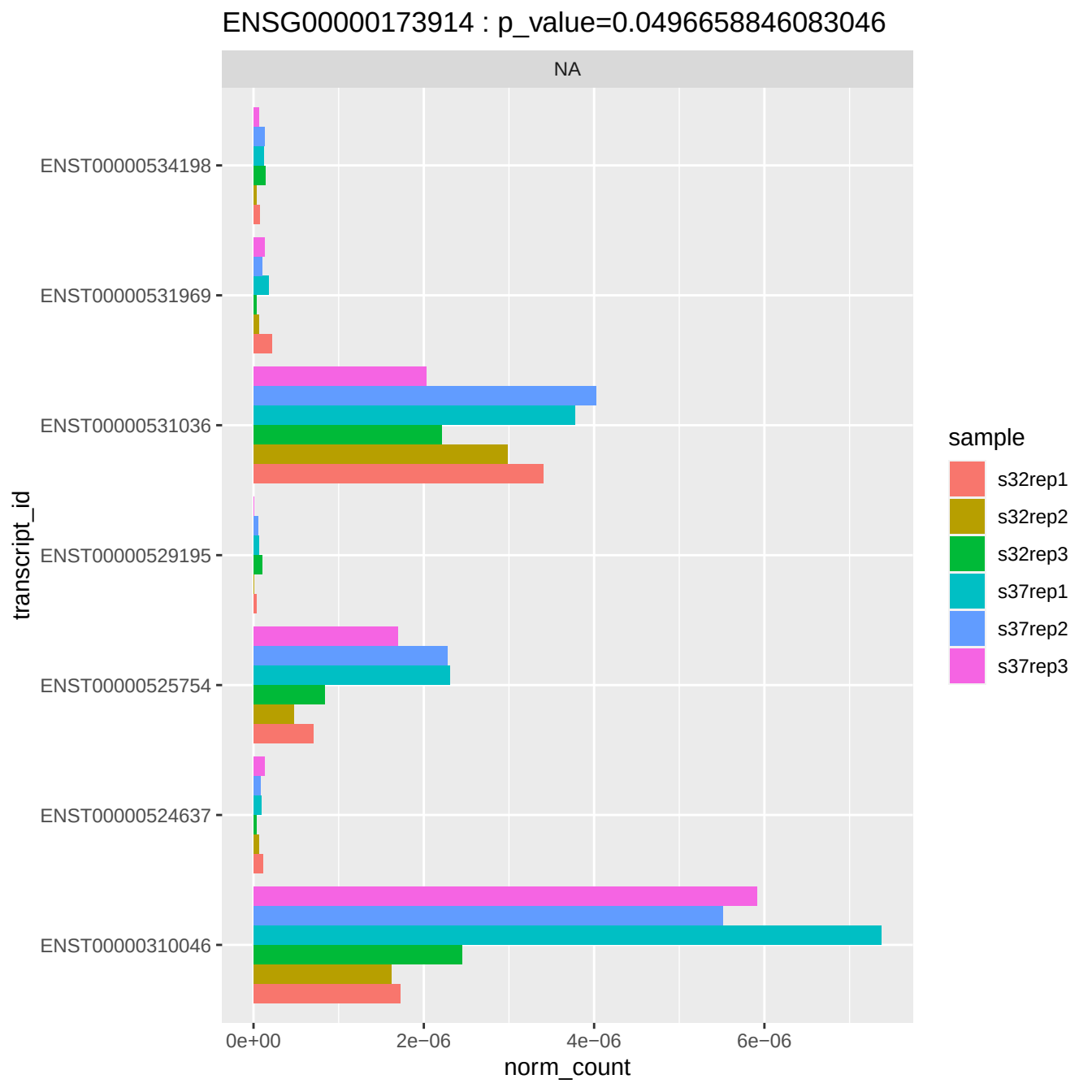

ENSG00000152926 : p_value=0.0485016194056655
NA
ENST00000487644
ENST00000282869
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
2.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

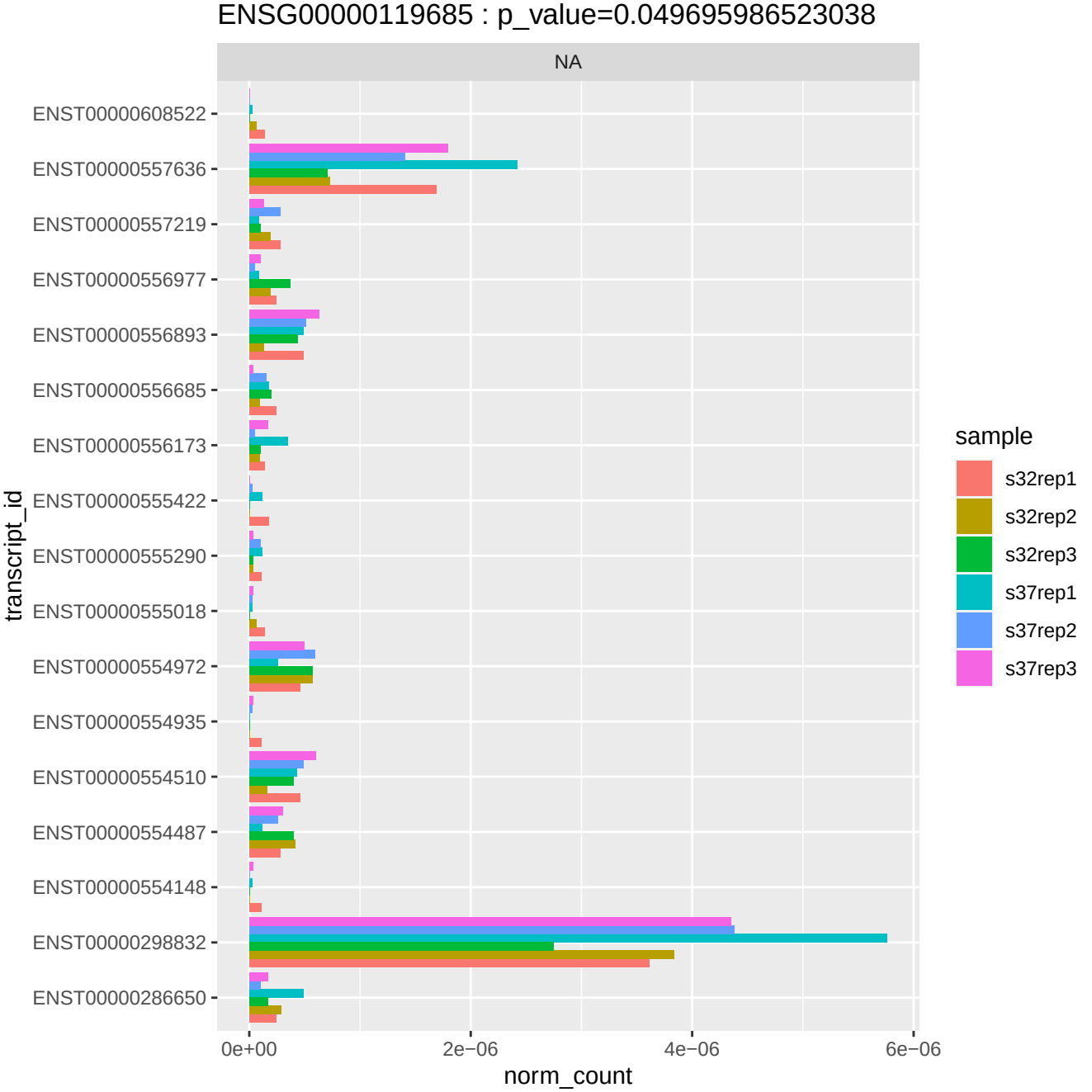

ENSG00000196504 : p_value=0.0485289884263025
NA
ENST00000698772
ENST00000696382
ENST00000696381
ENST00000545856
ENST00000489741
ENST00000486100
ENST00000450303
ENST00000448428
ENST00000410080
ENST00000354363
transcript_id
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
2.5e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

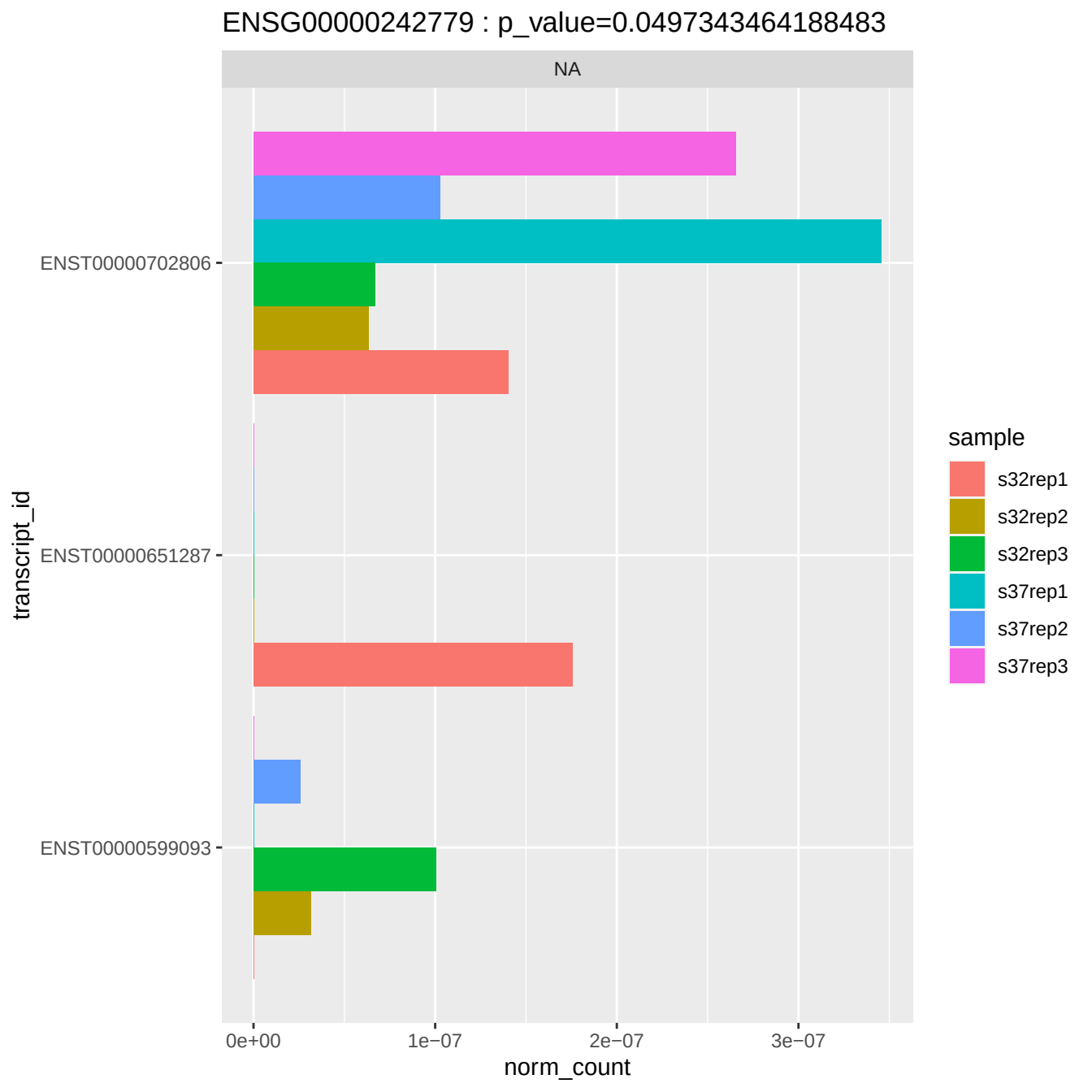

ENSG00000143771 : p_value=0.0493629462127167
NA
ENST00000477413
ENST00000469200
ENST00000468318
ENST00000465271
ENST00000366860
ENST00000366858
ENST00000366857
transcript_id
0.00000
0.00005
0.00010
0.00015
0.00020
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

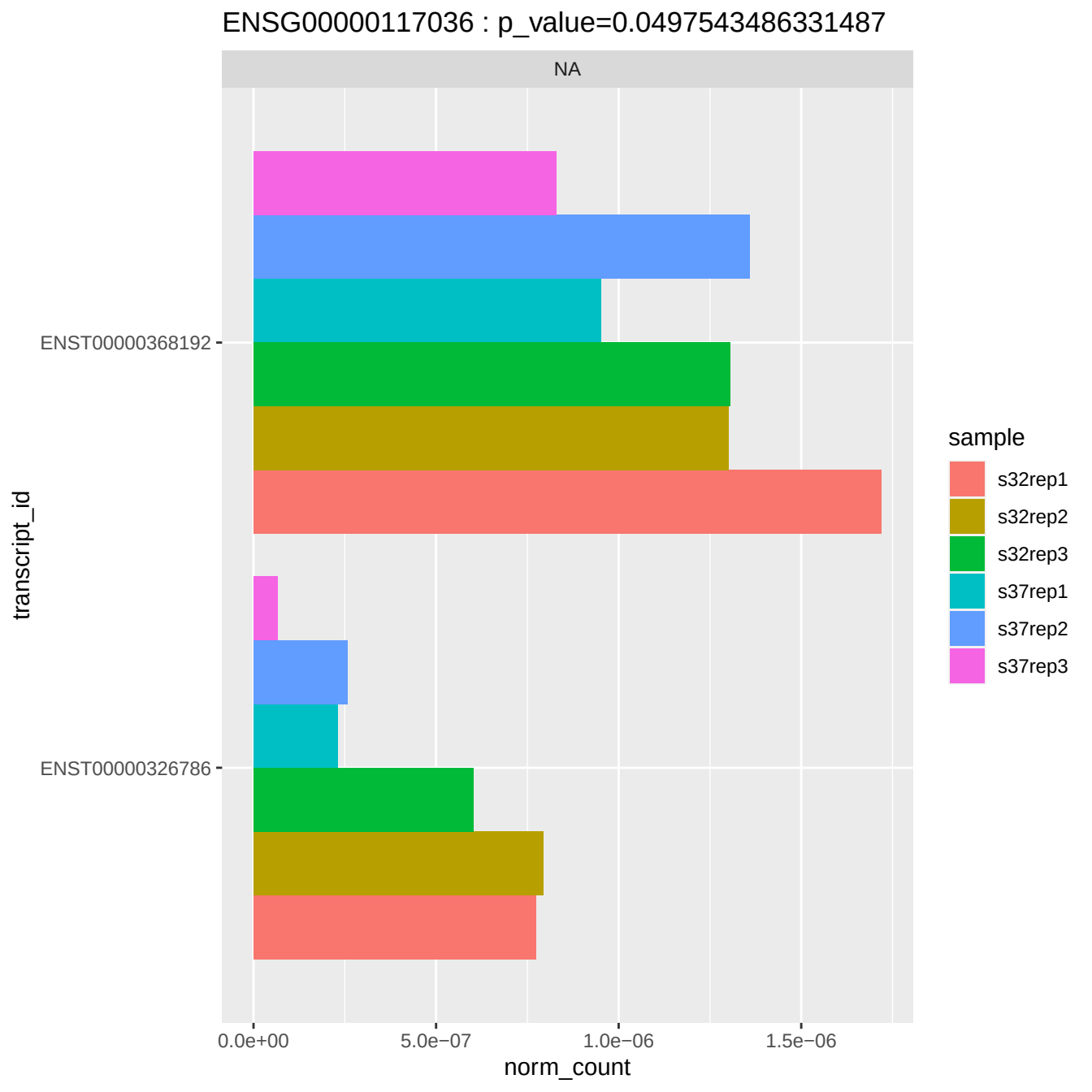

ENSG00000111424 : p_value=0.0495179401235331
NA
ENST00000550325
ENST00000549336
ENST00000548664
ENST00000547065
ENST00000546653
ENST00000395324
ENST00000229022
transcript_id
0.0e+00
2.5e−07
5.0e−07
7.5e−07
1.0e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

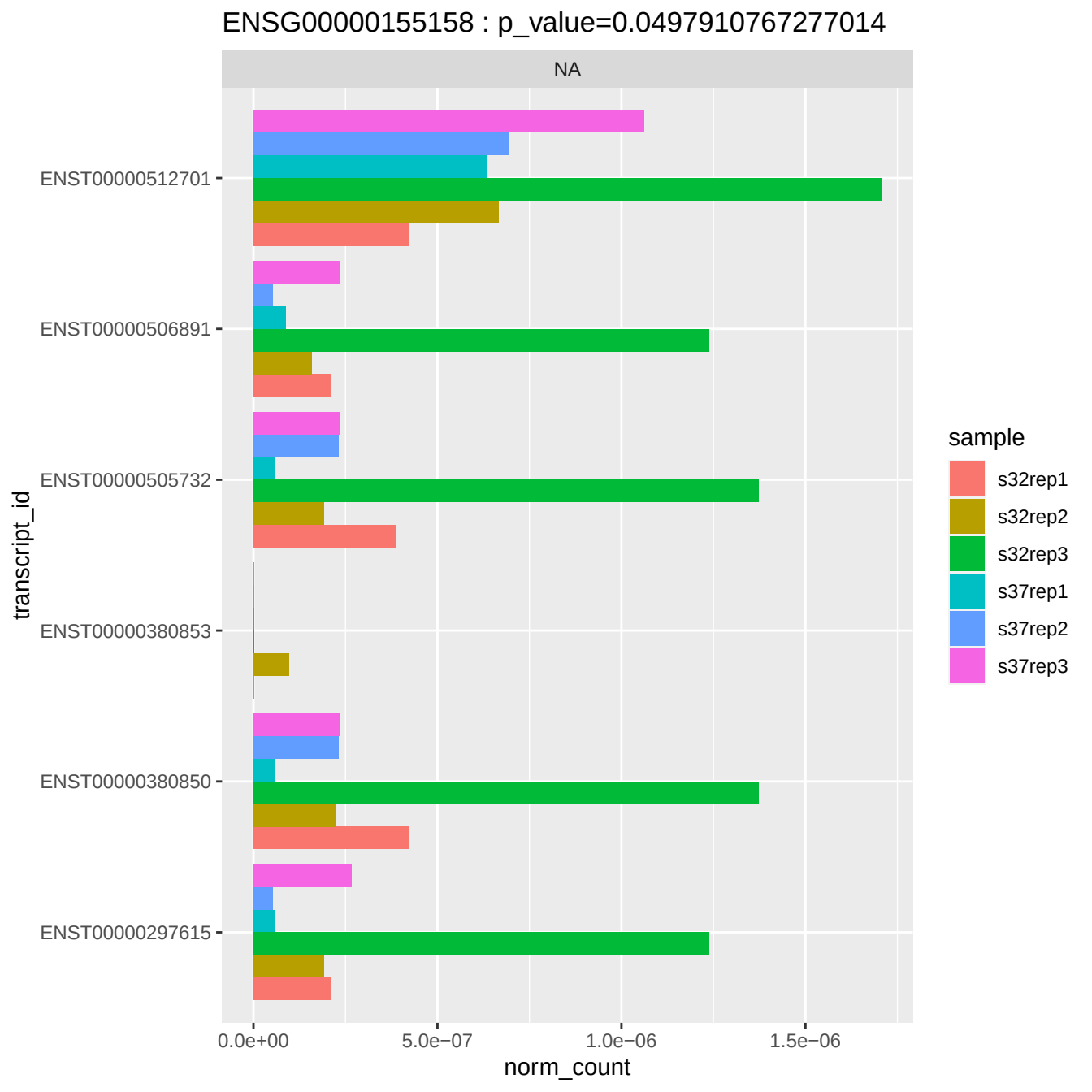

ENSG00000126215 : p_value=0.0496149182596007
NA
ENST00000557439
ENST00000556980
ENST00000556682
ENST00000555964
ENST00000555231
ENST00000555055
ENST00000554913
ENST00000554811
ENST00000554170
ENST00000553361
ENST00000553332
ENST00000553264
ENST00000352127
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

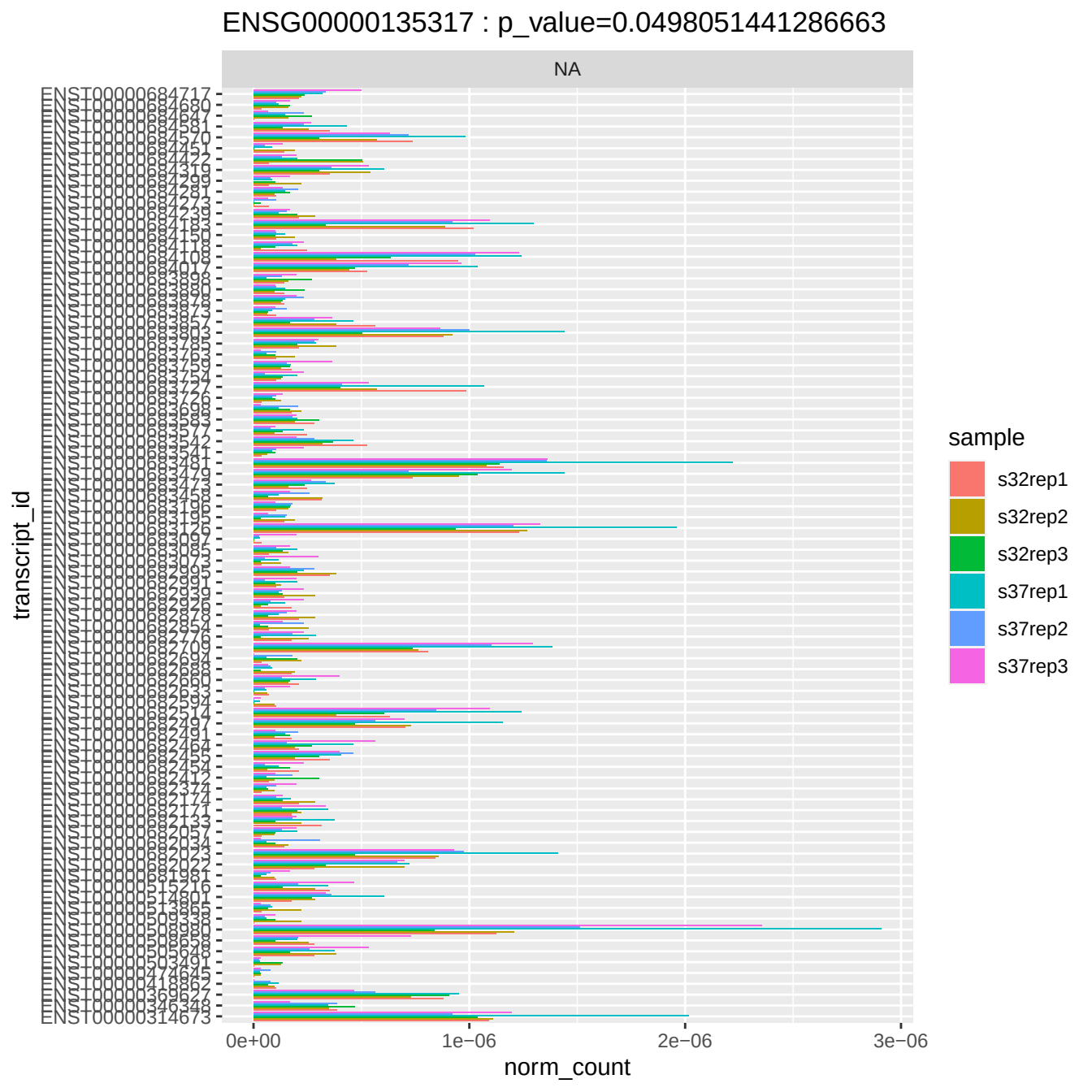

ENSG00000173914 : p_value=0.0496658846083046
NA
transcript_id
ENST00000534198
ENST00000531969
ENST00000531036
ENST00000529195
ENST00000525754
ENST00000524637
ENST00000310046
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

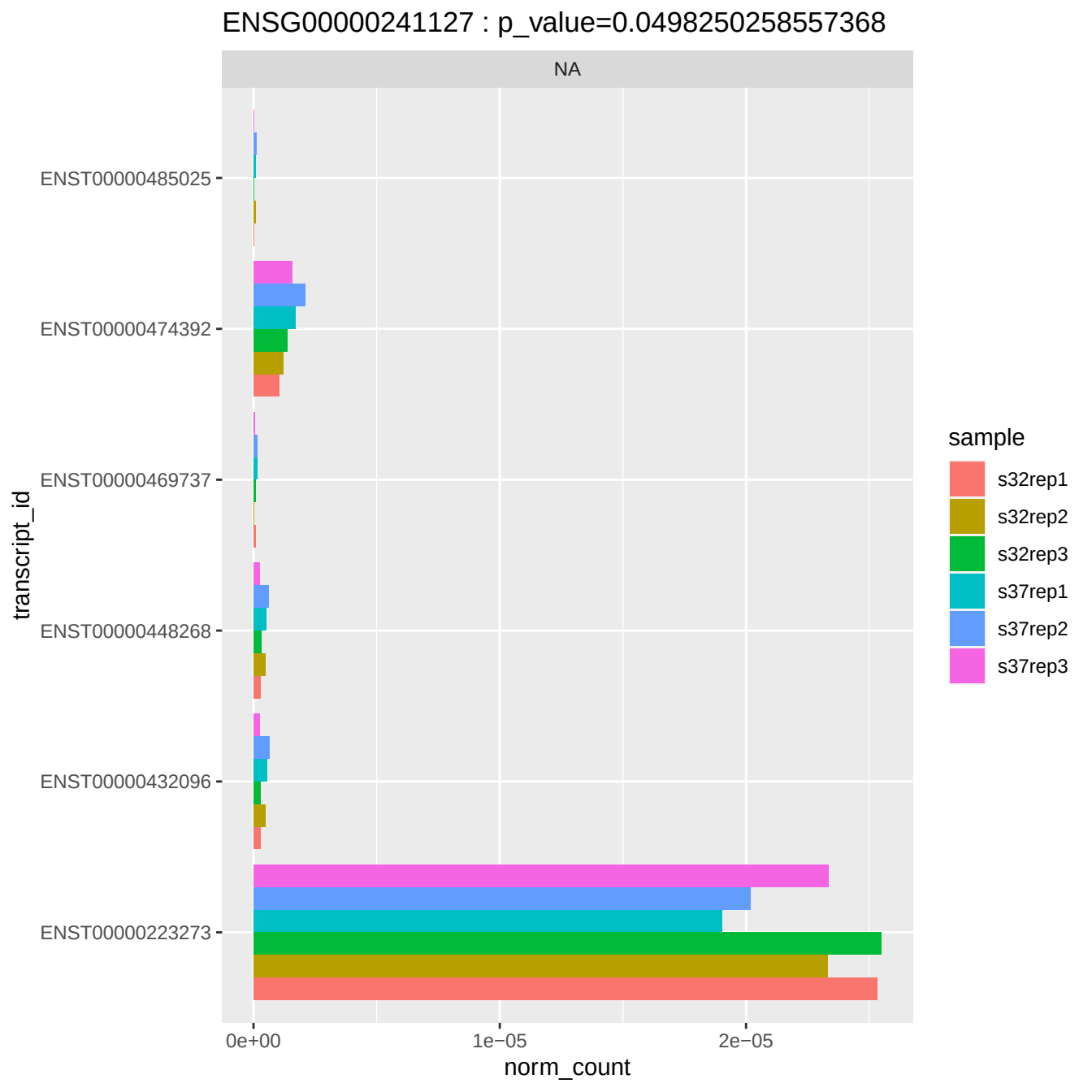

ENSG00000119685 : p_value=0.049695986523038
NA
ENST00000608522
ENST00000557636
ENST00000557219
ENST00000556977
ENST00000556893
ENST00000556685
ENST00000556173
ENST00000555422
ENST00000555290
ENST00000555018
ENST00000554972
ENST00000554935
ENST00000554510
ENST00000554487
ENST00000554148
ENST00000298832
ENST00000286650
transcript_id
0e+00
2e−06
4e−06
6e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3

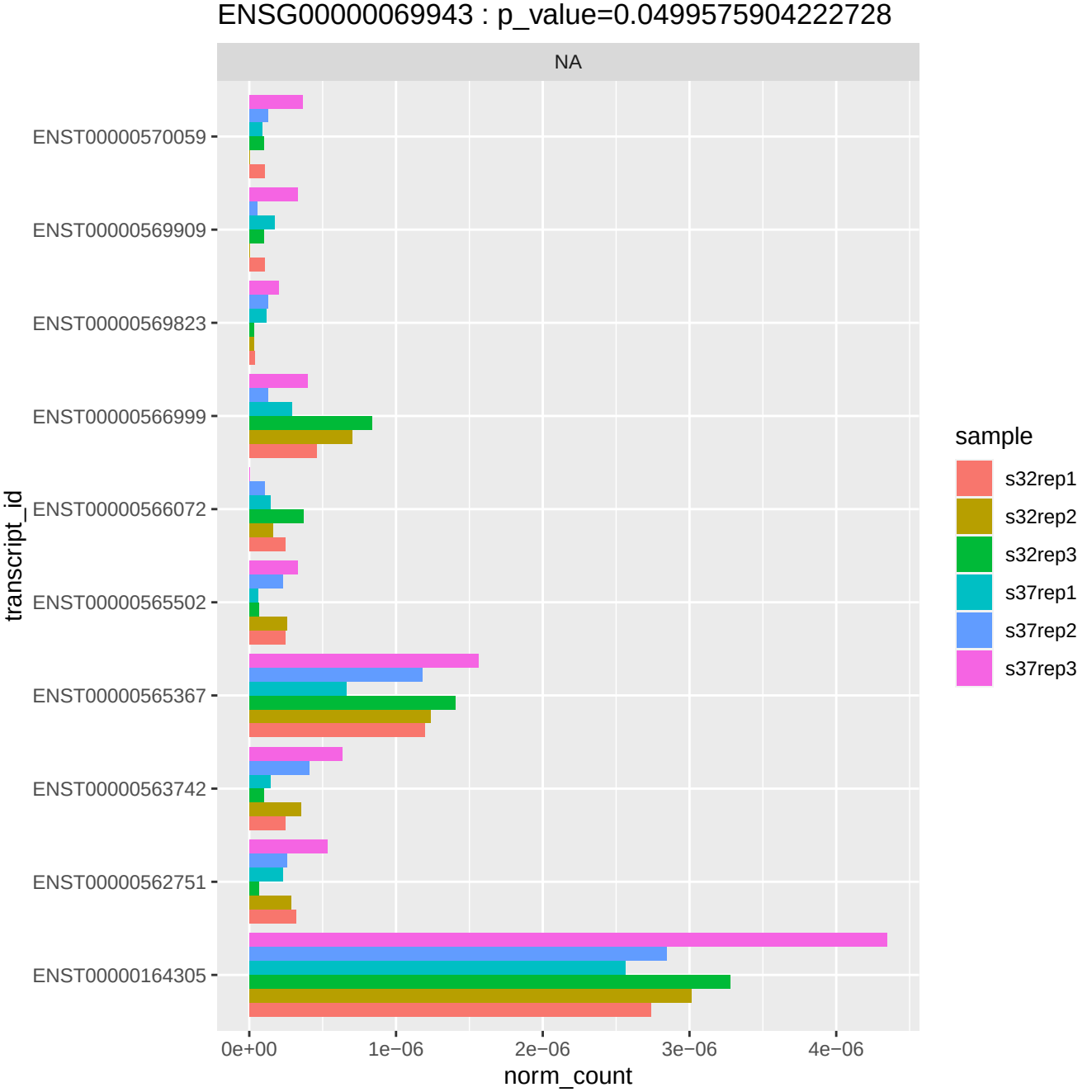

ENSG00000242779 : p_value=0.0497343464188483
NA
ENST00000702806
ENST00000651287
ENST00000599093
transcript_id
0e+00
1e−07
2e−07
3e−07
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3


ENSG00000117036 : p_value=0.0497543486331487
NA
ENST00000368192
ENST00000326786
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3


ENSG00000155158 : p_value=0.0497910767277014
NA
ENST00000512701
ENST00000506891
ENST00000505732
ENST00000380853
ENST00000380850
ENST00000297615
transcript_id
0.0e+00
5.0e−07
1.0e−06
1.5e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3


ENSG00000135317 : p_value=0.0498051441286663
NA
transcript_id
ENST00000684717
ENST00000684680
ENST00000684647
ENST00000684591
ENST00000684570
ENST00000684422
ENST00000684316
ENST00000684299
ENST00000684281
ENST00000684273
ENST00000684239
ENST00000684183
ENST00000684150
ENST00000684118
ENST00000684108
ENST00000684017
ENST00000683898
ENST00000683880
ENST00000683878
ENST00000683873
ENST00000683857
ENST00000683803
ENST00000683785
ENST00000683763
ENST00000683759
ENST00000683754
ENST00000683727
ENST00000683709
ENST00000683699
ENST00000683577
ENST00000683542
ENST00000683541
ENST00000683481
ENST00000683479
ENST00000683473
ENST00000683458
ENST00000683196
ENST00000683195
ENST00000683126
ENST00000683097
ENST00000683085
ENST00000683073
ENST00000682995
ENST00000682991
ENST00000682939
ENST00000682926
ENST00000682876
ENST00000682774
ENST00000682709
ENST00000682697
ENST00000682688
ENST00000682660
ENST00000682633
ENST00000682592
ENST00000682514
ENST00000682497
ENST00000682491
ENST00000682464
ENST00000682455
ENST00000682454
ENST00000682412
ENST00000682374
ENST00000682174
ENST00000682171
ENST00000682133
ENST00000682057
ENST00000682034
ENST00000682023
ENST00000681961
ENST00000681761
ENST00000512716
ENST00000512601
ENST00000513865
ENST00000509938
ENST00000508980
ENST00000508658
ENST00000505648
ENST00000503491
ENST00000474645
ENST00000418862
ENST00000369627
ENST00000346348
ENST00000314673
0e+00
1e−06
2e−06
3e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3


ENSG00000241127 : p_value=0.0498250258557368
NA
ENST00000485025
ENST00000474392
ENST00000469737
ENST00000448268
ENST00000432096
ENST00000223273
transcript_id
0e+00
1e−05
2e−05
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3


ENSG00000069943 : p_value=0.0499575904222728
NA
ENST00000570059
ENST00000569909
ENST00000569823
ENST00000566999
ENST00000566072
ENST00000565502
ENST00000565367
ENST00000563742
ENST00000562751
ENST00000164305
transcript_id
0e+00
1e−06
2e−06
3e−06
4e−06
norm_count
sample
s32rep1
s32rep2
s32rep3
s37rep1
s37rep2
s37rep3