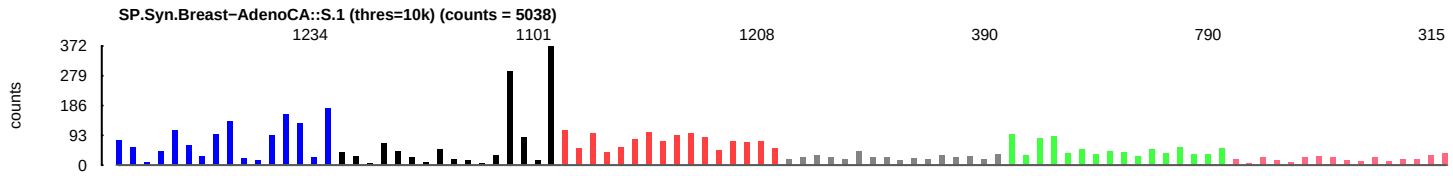
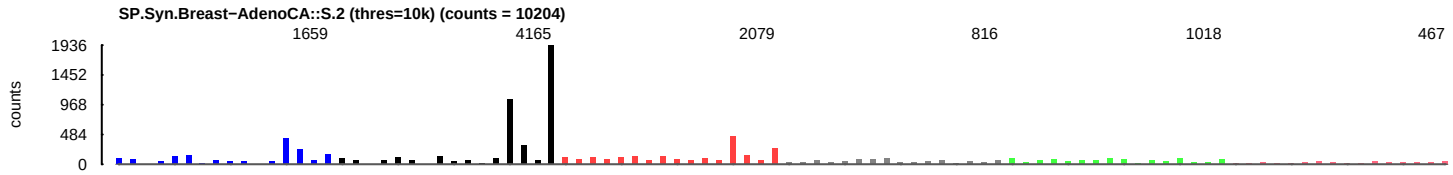
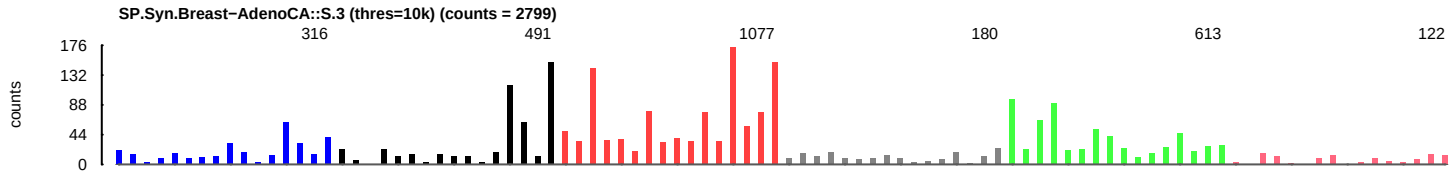
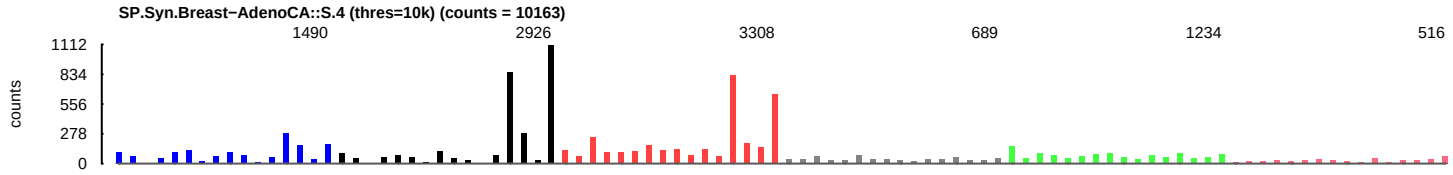
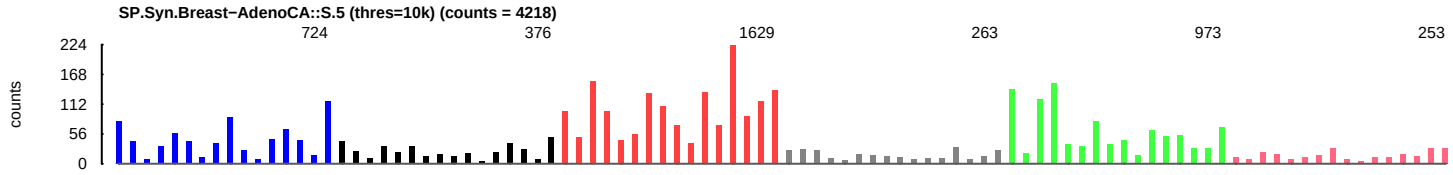
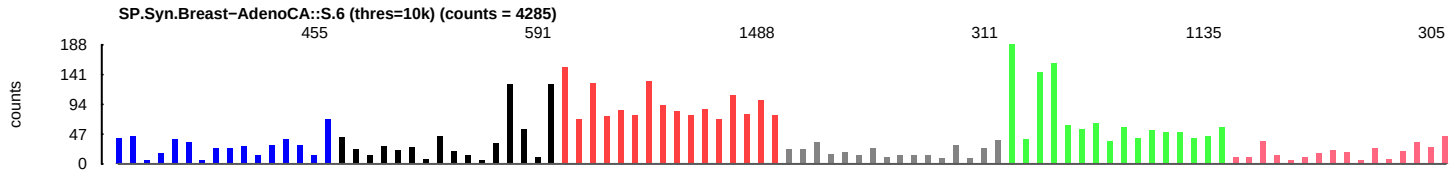

SP.Syn.Breast−AdenoCA::S.1 (thres=10k) (counts = 5038)
1234
1101
1208
390
790
315
counts
372
279
186
93
0

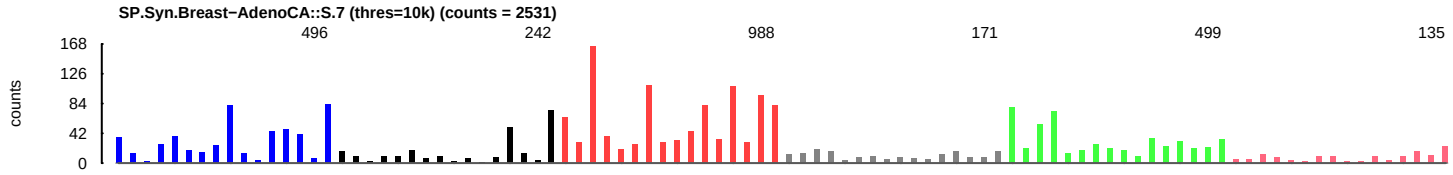

SP.Syn.Breast−AdenoCA::S.2 (thres=10k) (counts = 10204)
1659
4165
2079
816
1018
467
counts
1936
1452
968
484
0

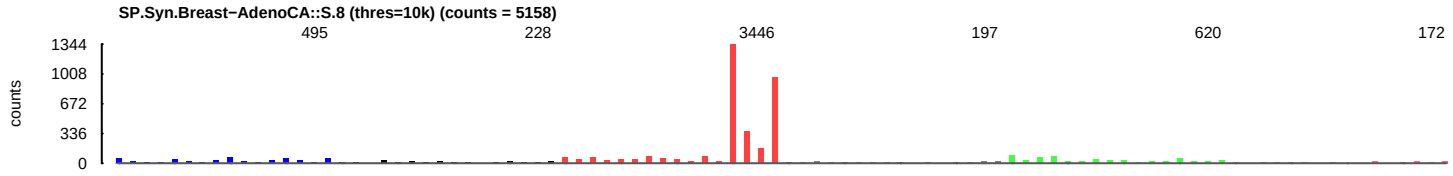

SP.Syn.Breast−AdenoCA::S.3 (thres=10k) (counts = 2799)
316
491
1077
180
613
122
counts
176
132
88
44
0

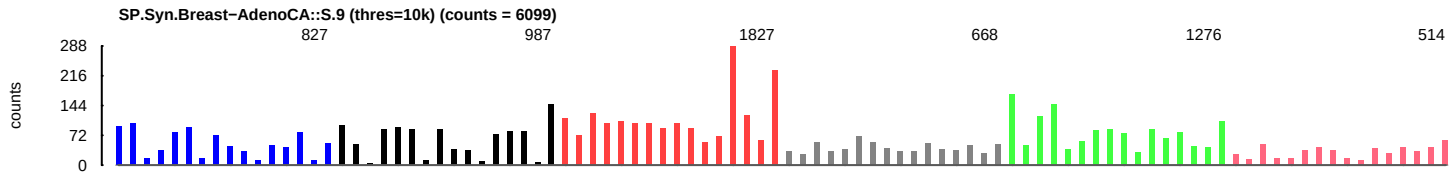

SP.Syn.Breast−AdenoCA::S.4 (thres=10k) (counts = 10163)
1490
2926
3308
689
1234
516
counts
1112
834
556
278
0

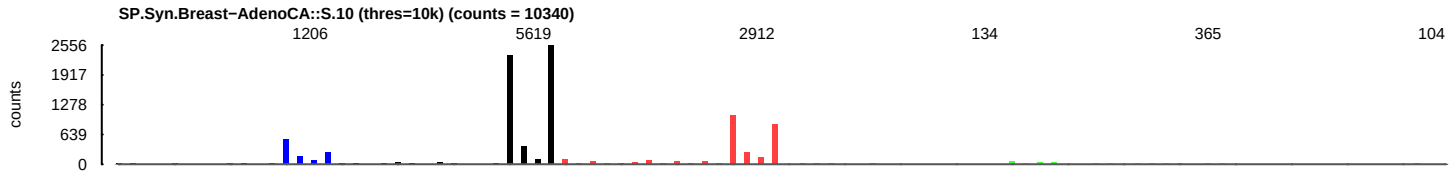

SP.Syn.Breast−AdenoCA::S.5 (thres=10k) (counts = 4218)
724
376
1629
263
973
253
counts
224
168
112
56
0

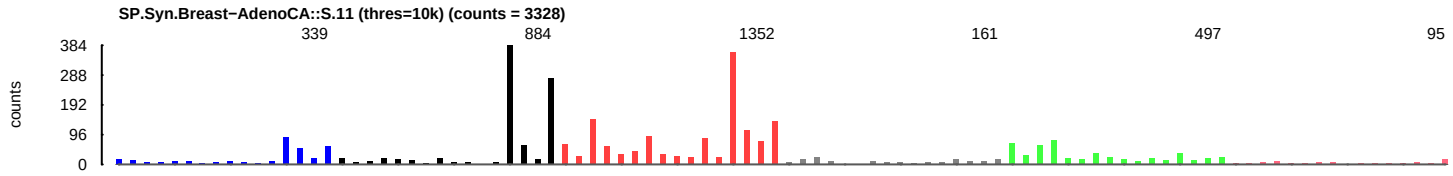

SP.Syn.Breast−AdenoCA::S.6 (thres=10k) (counts = 4285)
455
591
1488
311
1135
305
counts
188
141
94
47
0

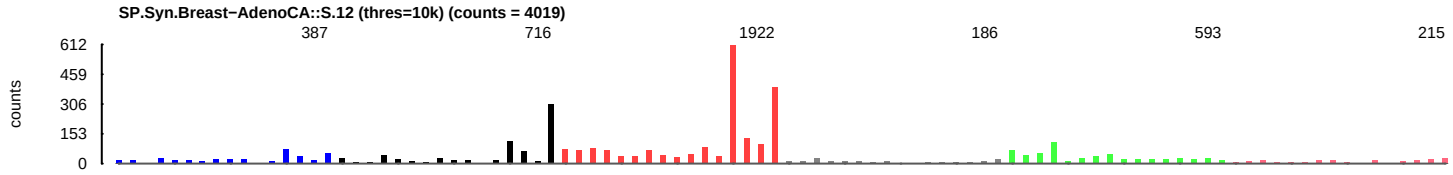

SP.Syn.Breast−AdenoCA::S.7 (thres=10k) (counts = 2531)
496
242
988
171
499
135
counts
168
126
84
42
0

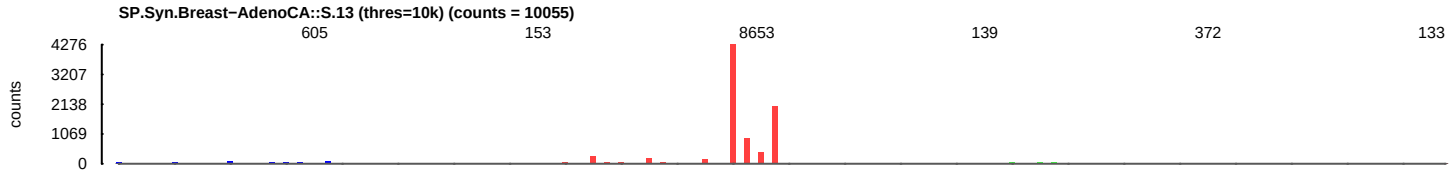

SP.Syn.Breast−AdenoCA::S.8 (thres=10k) (counts = 5158)
495
228
3446
197
620
172
counts
1344
1008
672
336
0

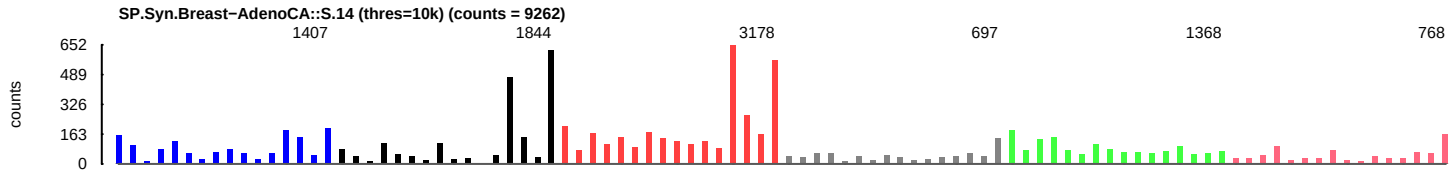

SP.Syn.Breast−AdenoCA::S.9 (thres=10k) (counts = 6099)
827
987
1827
668
1276
514
288
216
144
72
0
counts

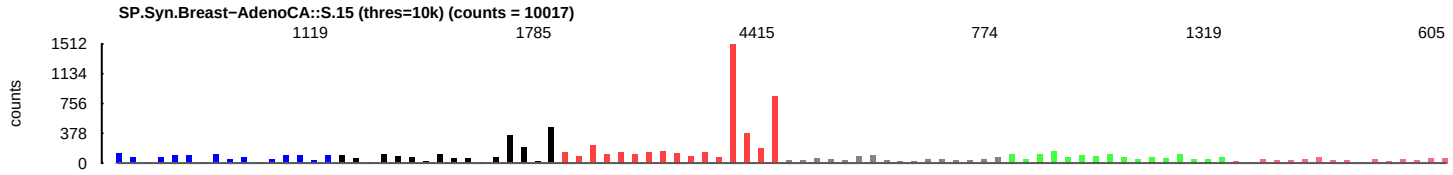

SP.Syn.Breast−AdenoCA::S.10 (thres=10k) (counts = 10340)
1206
5619
2912
134
365
104
2556
1917
1278
639
0
counts

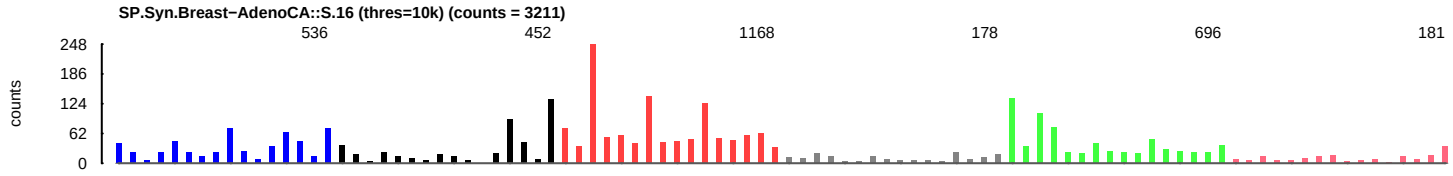

SP.Syn.Breast−AdenoCA::S.11 (thres=10k) (counts = 3328)
339
884
1352
161
497
95
384
288
192
96
0
counts

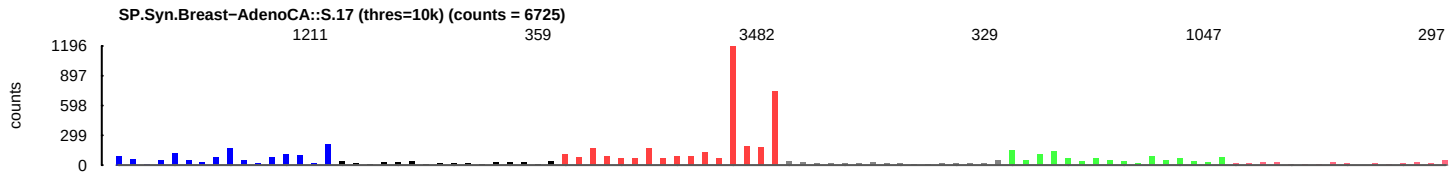

SP.Syn.Breast−AdenoCA::S.12 (thres=10k) (counts = 4019)
387
716
1922
186
593
215
612
459
306
153
0
counts

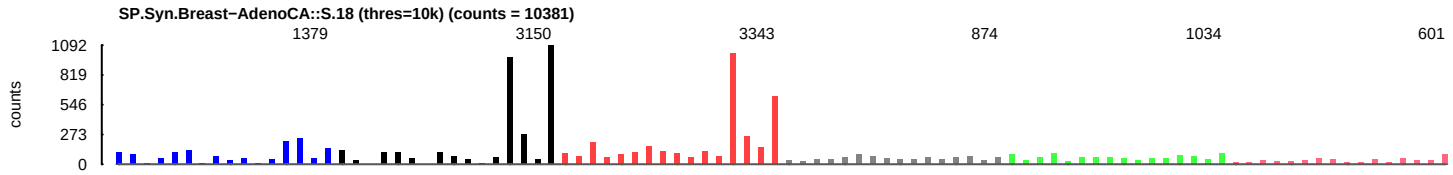

SP.Syn.Breast−AdenoCA::S.13 (thres=10k) (counts = 10055)
605
153
8653
139
372
133
4276
3207
2138
1069
0
counts

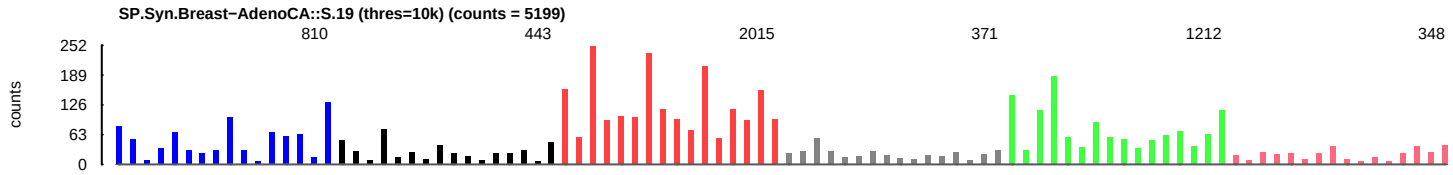

SP.Syn.Breast−AdenoCA::S.14 (thres=10k) (counts = 9262)
1407
1844
3178
697
1368
768
652
489
326
163
0
counts

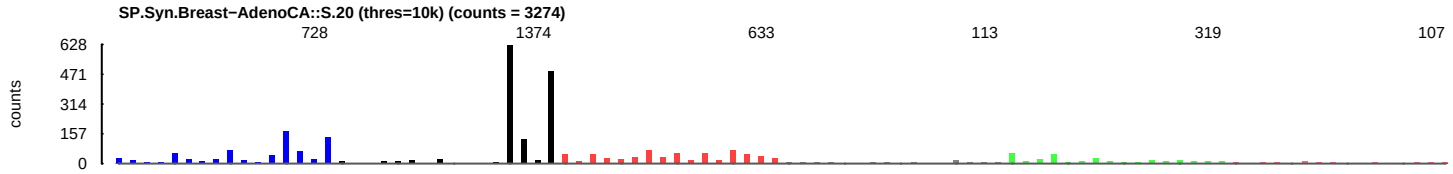

SP.Syn.Breast−AdenoCA::S.15 (thres=10k) (counts = 10017)
1119
1785
4415
774
1319
605
1512
1134
756
378
0
counts

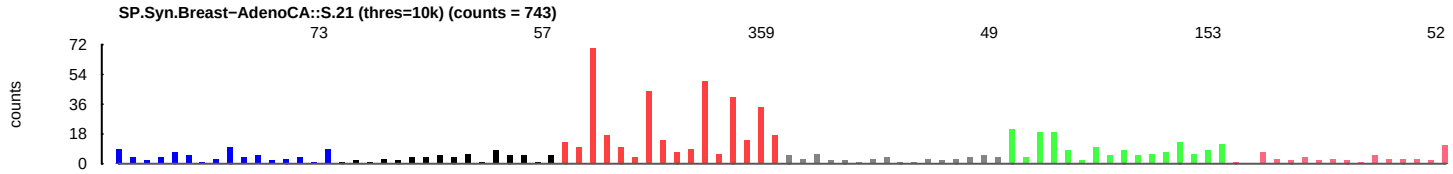

SP.Syn.Breast−AdenoCA::S.16 (thres=10k) (counts = 3211)
536
452
1168
178
696
181
248
186
124
62
0
counts

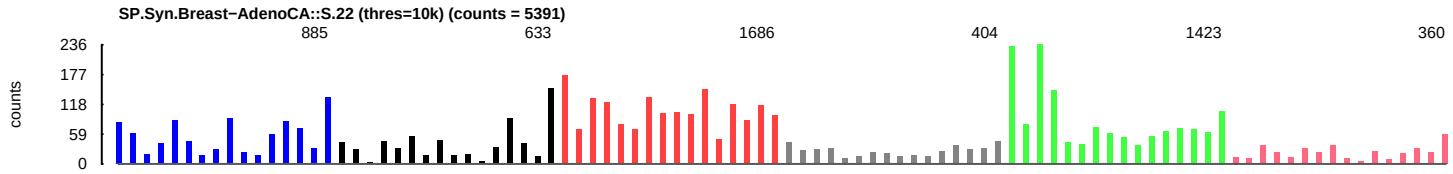

SP.Syn.Breast−AdenoCA::S.17 (thres=10k) (counts = 6725)
1211
359
3482
329
1047
297
counts
1196
897
598
299
0

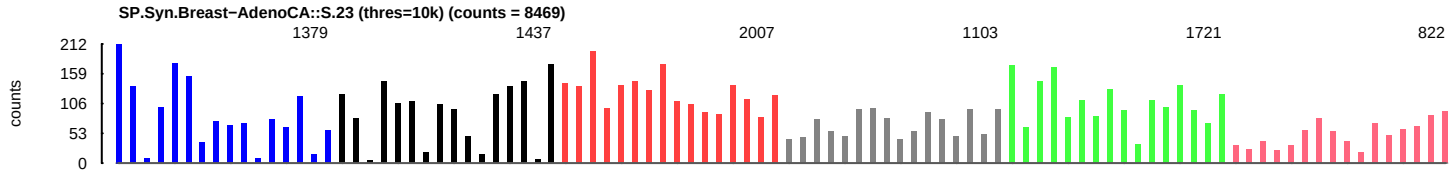

SP.Syn.Breast−AdenoCA::S.18 (thres=10k) (counts = 10381)
1379
3150
3343
874
1034
601
counts
1092
819
546
273
0

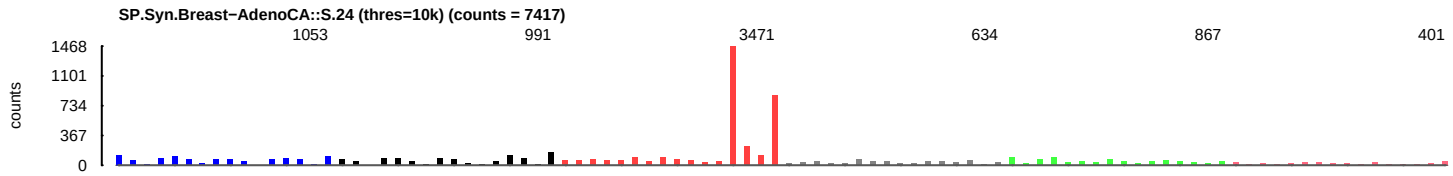

SP.Syn.Breast−AdenoCA::S.19 (thres=10k) (counts = 5199)
810
443
2015
371
1212
348
counts
252
189
126
63
0

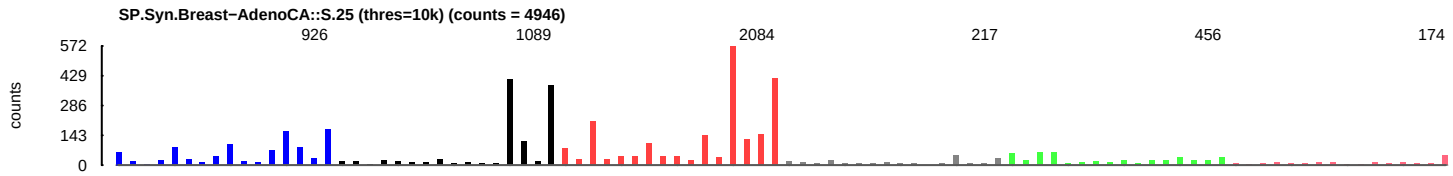

SP.Syn.Breast−AdenoCA::S.20 (thres=10k) (counts = 3274)
728
1374
633
113
319
107
counts
628
471
314
157
0

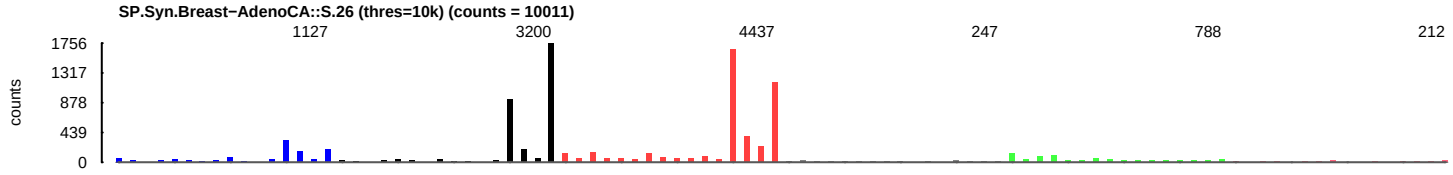

SP.Syn.Breast−AdenoCA::S.21 (thres=10k) (counts = 743)
73
57
359
49
153
52
counts
72
54
36
18
0

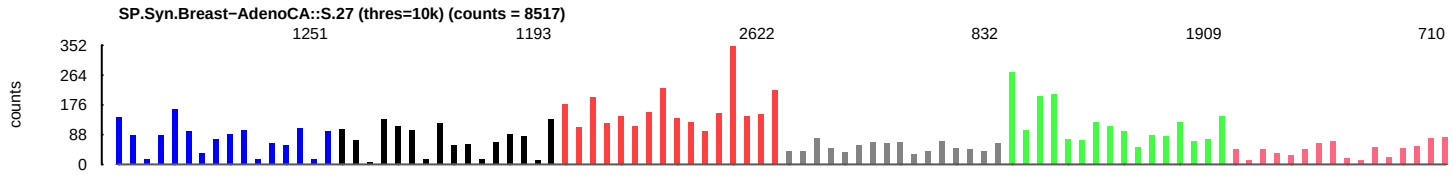

SP.Syn.Breast−AdenoCA::S.22 (thres=10k) (counts = 5391)
885
633
1686
404
1423
360
counts
236
177
118
59
0

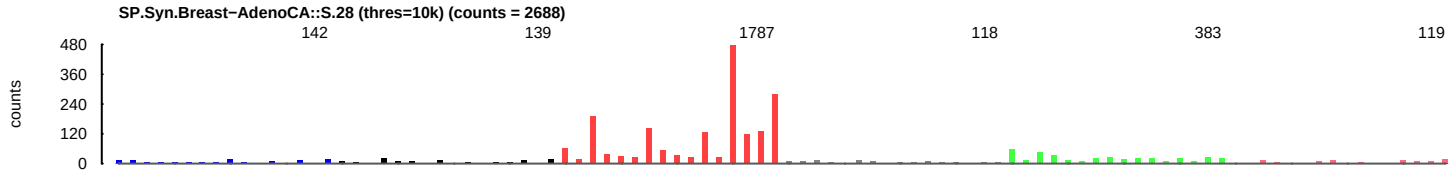

SP.Syn.Breast−AdenoCA::S.23 (thres=10k) (counts = 8469)
1379
1437
2007
1103
1721
822
counts
212
159
106
53
0

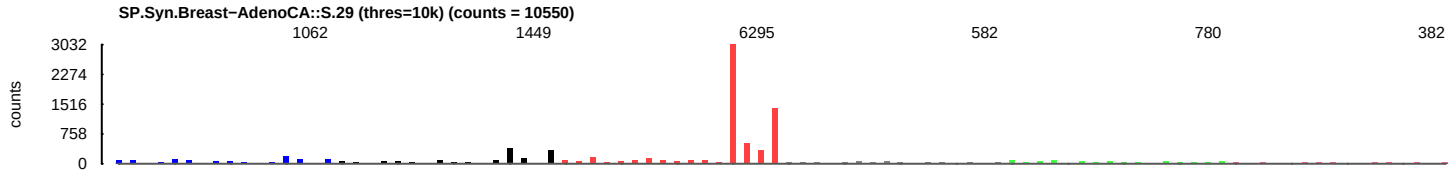

SP.Syn.Breast−AdenoCA::S.24 (thres=10k) (counts = 7417)
1053
991
3471
634
867
401
counts
1468
1101
734
367
0

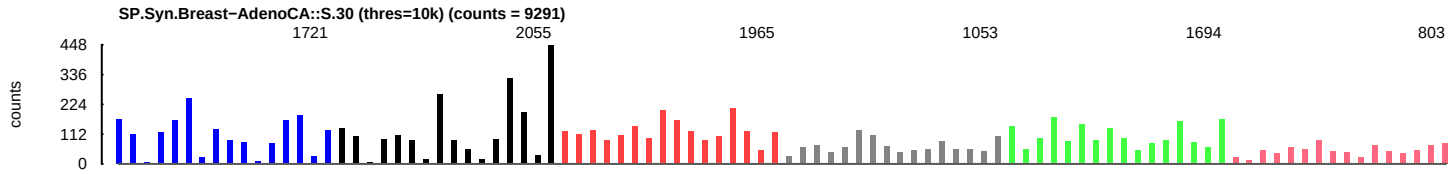

SP.Syn.Breast−AdenoCA::S.25 (thres=10k) (counts = 4946)
926
1089
2084
217
456
174
572
429
286
143
0
counts

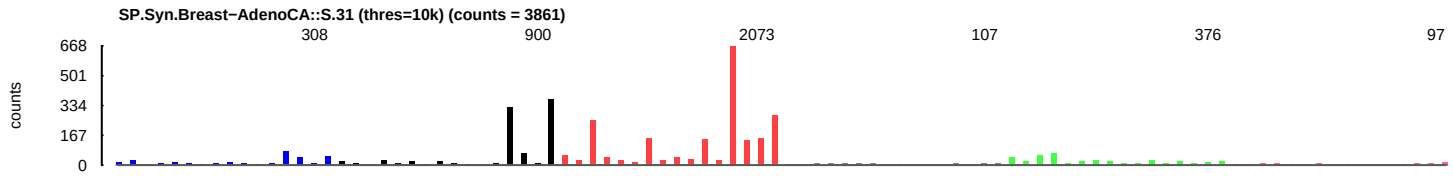

SP.Syn.Breast−AdenoCA::S.26 (thres=10k) (counts = 10011)
1127
3200
4437
247
788
212
1756
1317
878
439
0
counts

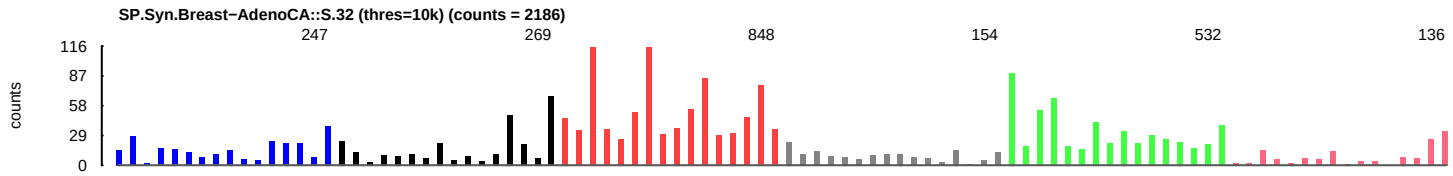

SP.Syn.Breast−AdenoCA::S.27 (thres=10k) (counts = 8517)
1251
1193
2622
832
1909
710
352
264
176
88
0
counts

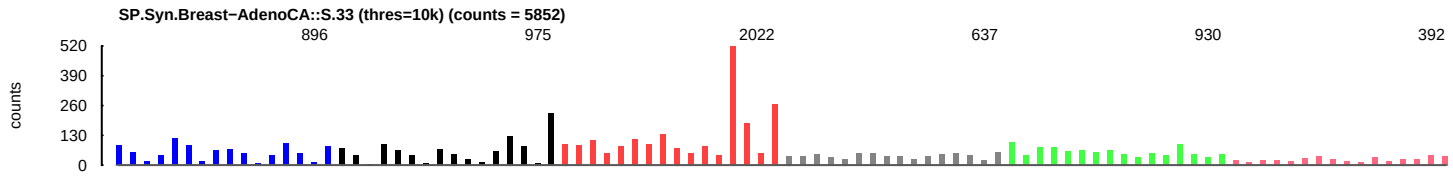

SP.Syn.Breast−AdenoCA::S.28 (thres=10k) (counts = 2688)
142
139
1787
118
383
119
480
360
240
120
0
counts

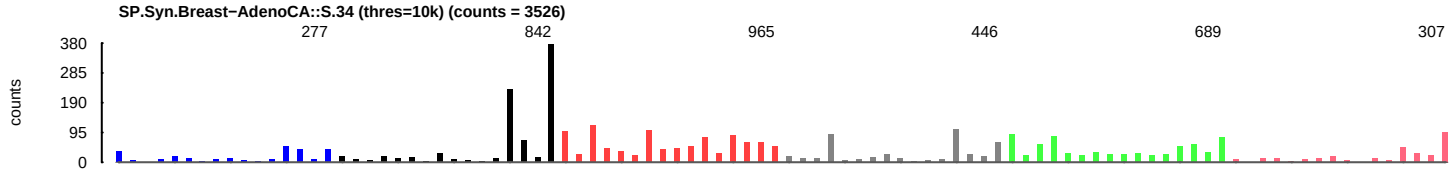

SP.Syn.Breast−AdenoCA::S.29 (thres=10k) (counts = 10550)
1062
1449
6295
582
780
382
3032
2274
1516
758
0
counts

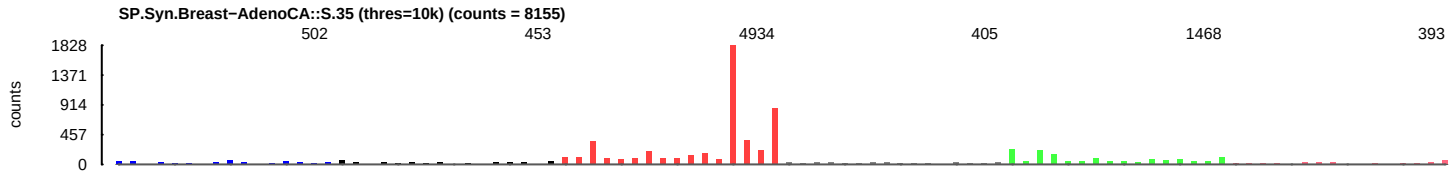

SP.Syn.Breast−AdenoCA::S.30 (thres=10k) (counts = 9291)
1721
2055
1965
1053
1694
803
448
336
224
112
0
counts

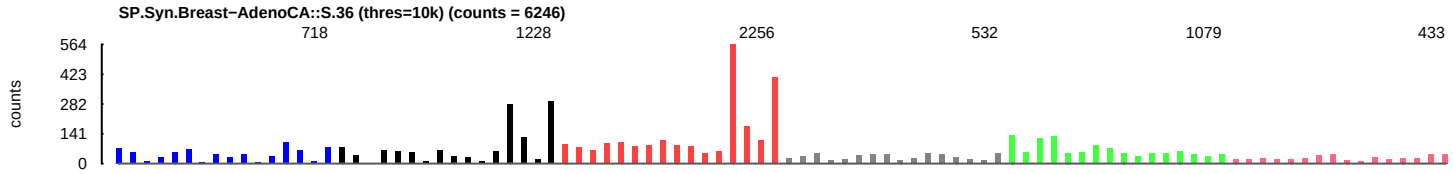

SP.Syn.Breast−AdenoCA::S.31 (thres=10k) (counts = 3861)
308
900
2073
107
376
97
668
501
334
167
0
counts

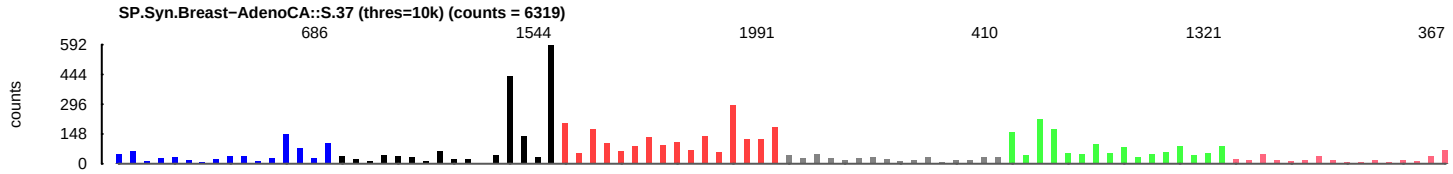

SP.Syn.Breast−AdenoCA::S.32 (thres=10k) (counts = 2186)
247
269
848
154
532
136
116
87
58
29
0
counts

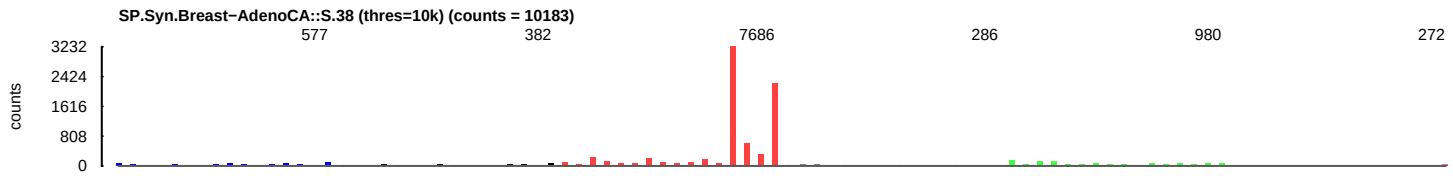

SP.Syn.Breast−AdenoCA::S.33 (thres=10k) (counts = 5852)
896
975
2022
637
930
392
520
390
260
130
0
counts

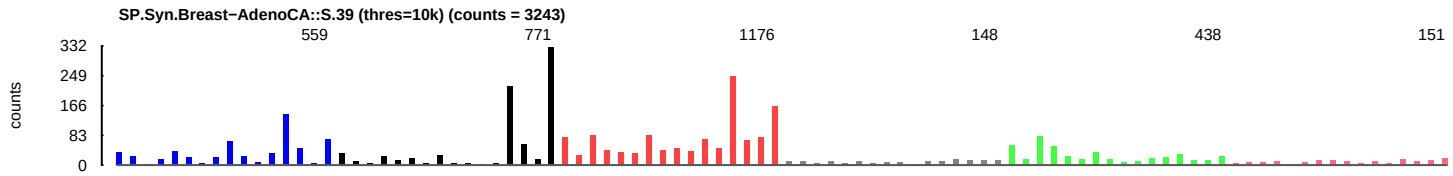

SP.Syn.Breast−AdenoCA::S.34 (thres=10k) (counts = 3526)
277
842
965
446
689
307
380
285
190
95
0
counts

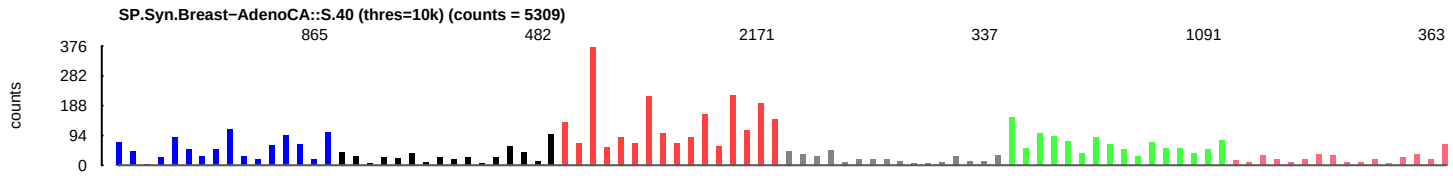

SP.Syn.Breast−AdenoCA::S.35 (thres=10k) (counts = 8155)
502
453
4934
405
1468
393
1828
1371
914
457
0
counts

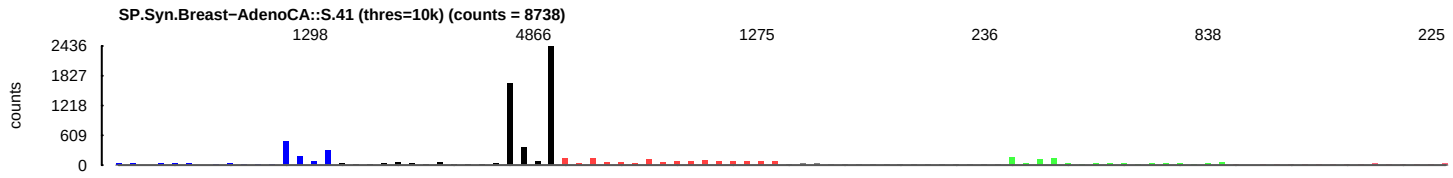

SP.Syn.Breast−AdenoCA::S.36 (thres=10k) (counts = 6246)
718
1228
2256
532
1079
433
564
423
282
141
0
counts

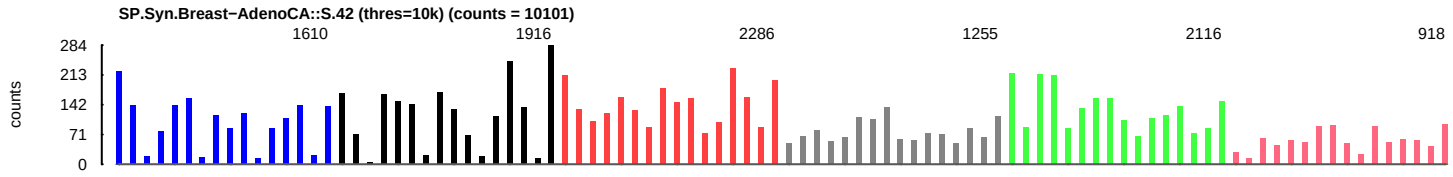

SP.Syn.Breast−AdenoCA::S.37 (thres=10k) (counts = 6319)
686
1544
1991
410
1321
367
592
444
296
148
0
counts

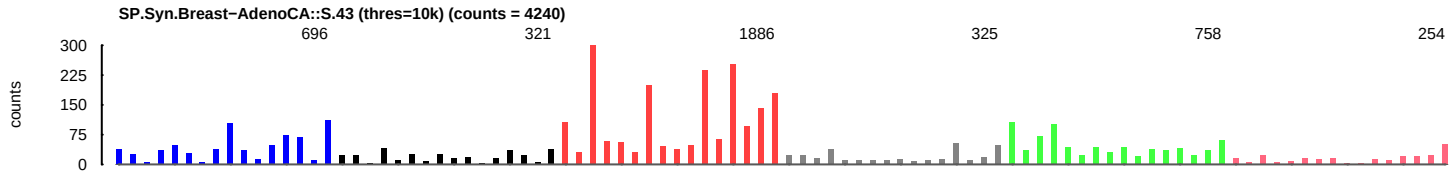

SP.Syn.Breast−AdenoCA::S.38 (thres=10k) (counts = 10183)
577
382
7686
286
980
272
3232
2424
1616
808
0
counts

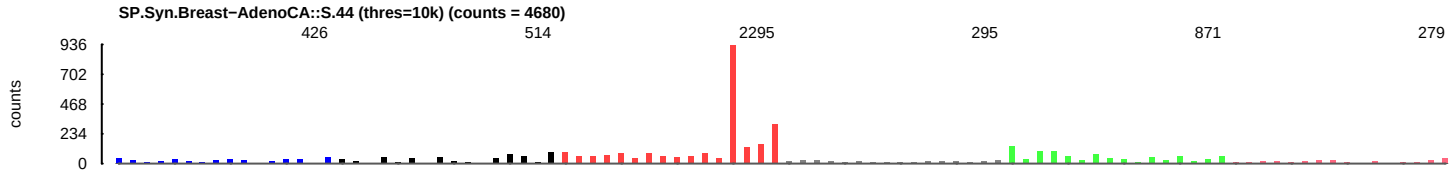

SP.Syn.Breast−AdenoCA::S.39 (thres=10k) (counts = 3243)
559
771
1176
148
438
151
332
249
166
83
0
counts

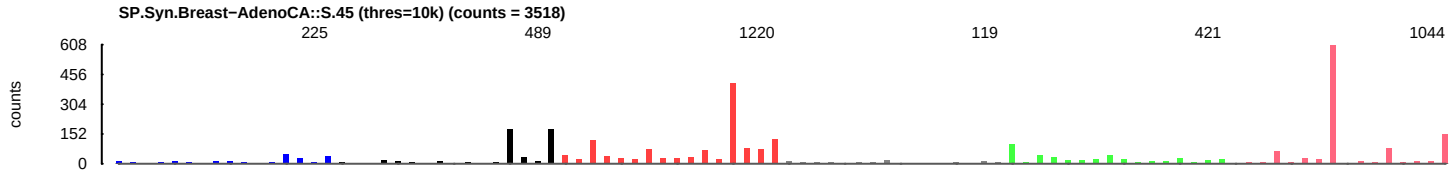

SP.Syn.Breast−AdenoCA::S.40 (thres=10k) (counts = 5309)
865
482
2171
337
1091
363
376
282
188
94
0
counts

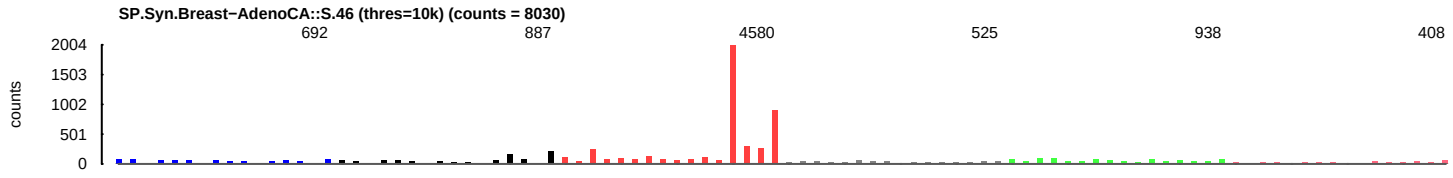

SP.Syn.Breast−AdenoCA::S.41 (thres=10k) (counts = 8738)
1298
4866
1275
236
838
225
counts
2436
1827
1218
609
0

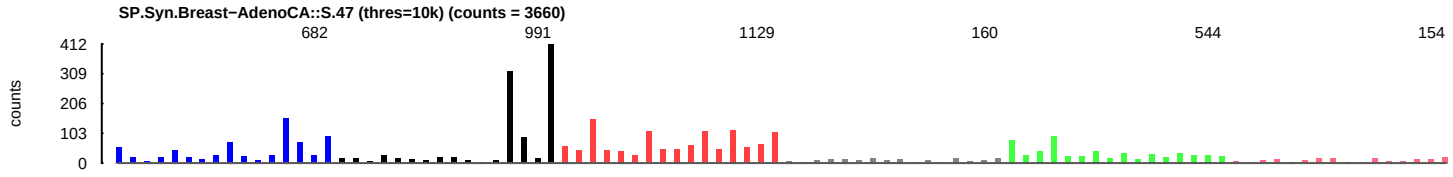

SP.Syn.Breast−AdenoCA::S.42 (thres=10k) (counts = 10101)
1610
1916
2286
1255
2116
918
counts
284
213
142
71
0

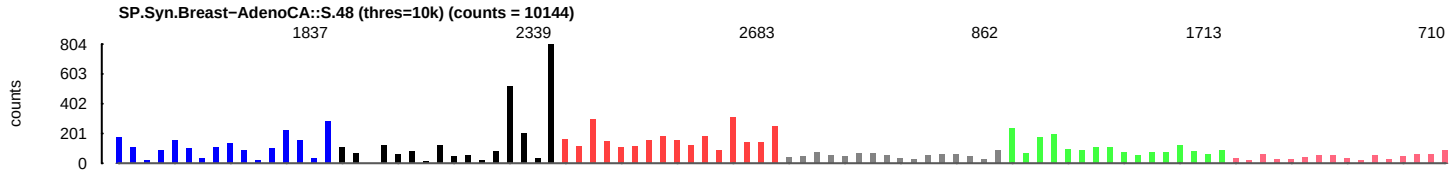

SP.Syn.Breast−AdenoCA::S.43 (thres=10k) (counts = 4240)
696
321
1886
325
758
254
counts
300
225
150
75
0

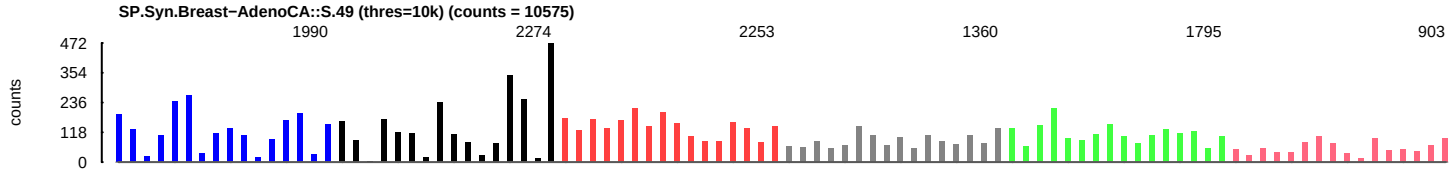

SP.Syn.Breast−AdenoCA::S.44 (thres=10k) (counts = 4680)
426
514
2295
295
871
279
counts
936
702
468
234
0

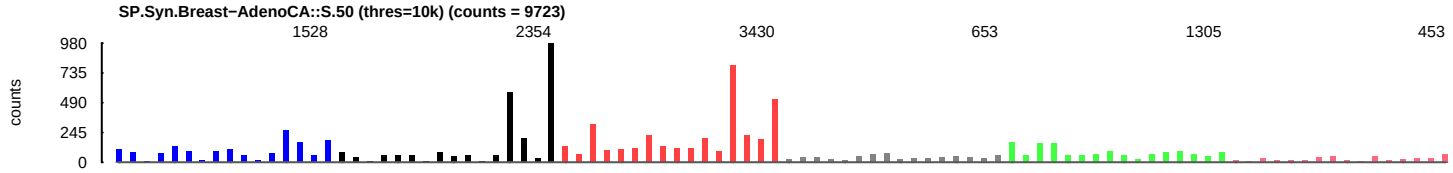

SP.Syn.Breast−AdenoCA::S.45 (thres=10k) (counts = 3518)
225
489
1220
119
421
1044
counts
608
456
304
152
0

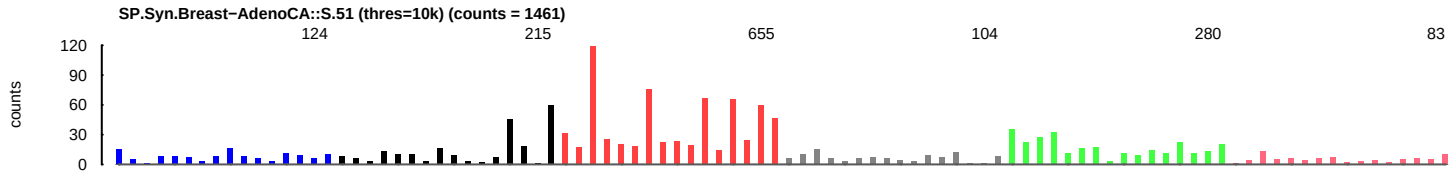

SP.Syn.Breast−AdenoCA::S.46 (thres=10k) (counts = 8030)
692
887
4580
525
938
408
counts
2004
1503
1002
501
0

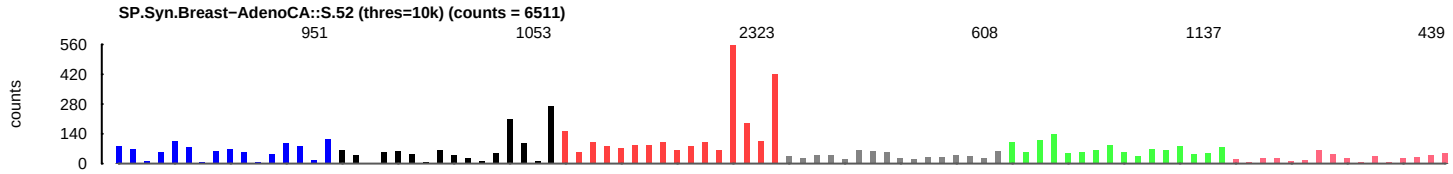

SP.Syn.Breast−AdenoCA::S.47 (thres=10k) (counts = 3660)
682
991
1129
160
544
154
counts
412
309
206
103
0

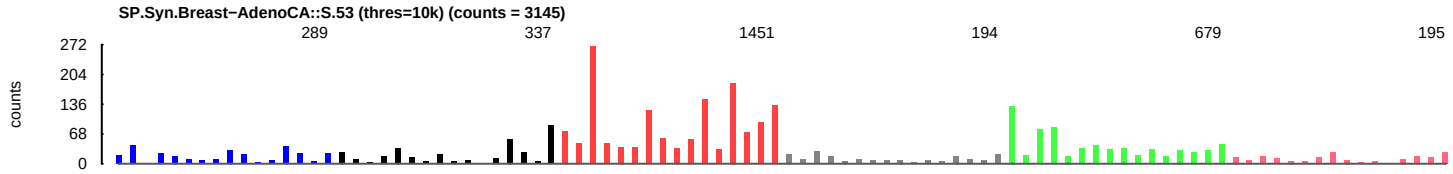

SP.Syn.Breast−AdenoCA::S.48 (thres=10k) (counts = 10144)
1837
2339
2683
862
1713
710
counts
804
603
402
201
0

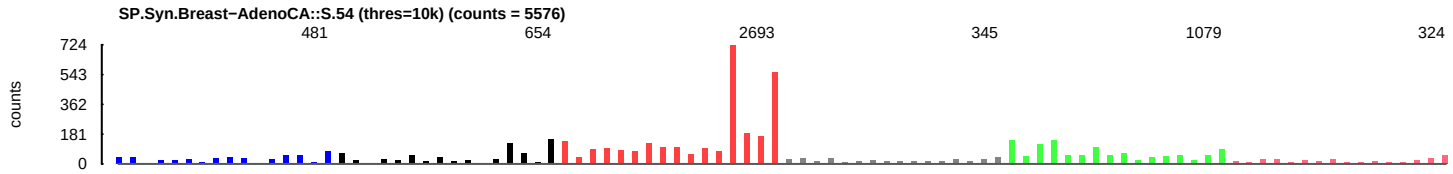

SP.Syn.Breast−AdenoCA::S.49 (thres=10k) (counts = 10575)
1990
2274
2253
1360
1795
903
counts
472
354
236
118
0

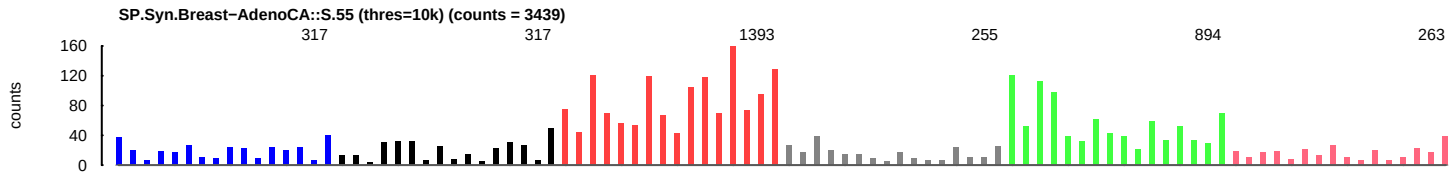

SP.Syn.Breast−AdenoCA::S.50 (thres=10k) (counts = 9723)
1528
2354
3430
653
1305
453
counts
980
735
490
245
0

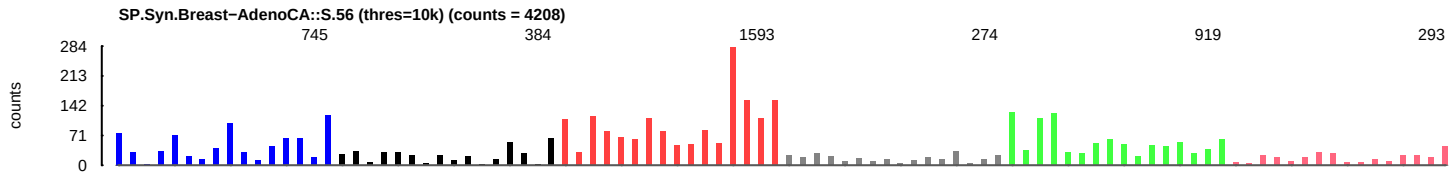

SP.Syn.Breast−AdenoCA::S.51 (thres=10k) (counts = 1461)
124
215
655
104
280
83
counts
120
90
60
30
0

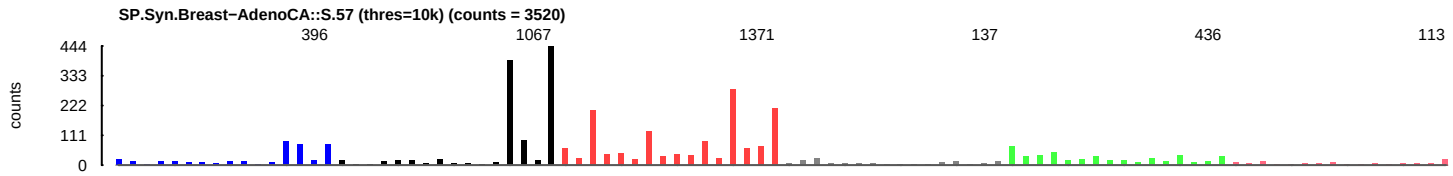

SP.Syn.Breast−AdenoCA::S.52 (thres=10k) (counts = 6511)
951
1053
2323
608
1137
439
counts
560
420
280
140
0

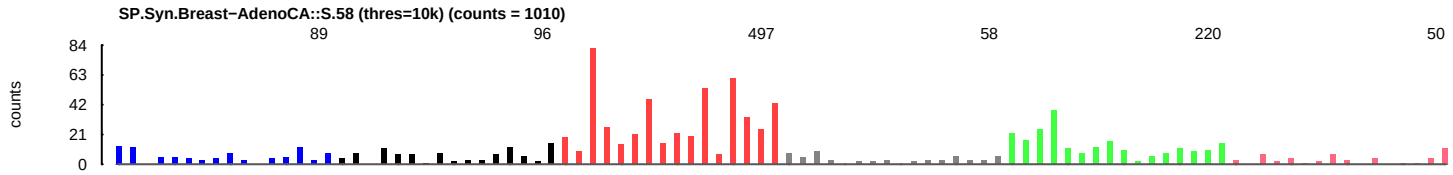

SP.Syn.Breast−AdenoCA::S.53 (thres=10k) (counts = 3145)
289
337
1451
194
679
195
counts
272
204
136
68
0

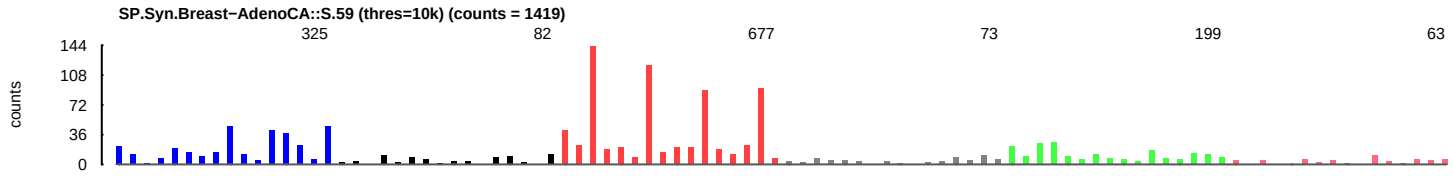

SP.Syn.Breast−AdenoCA::S.54 (thres=10k) (counts = 5576)
481
654
2693
345
1079
324
counts
724
543
362
181
0

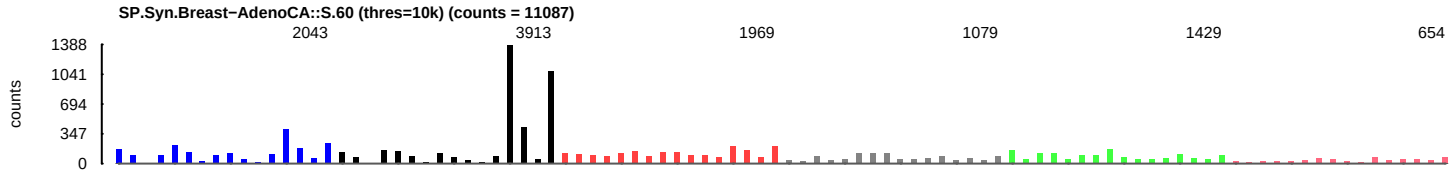

SP.Syn.Breast−AdenoCA::S.55 (thres=10k) (counts = 3439)
317
317
1393
255
894
263
counts
160
120
80
40
0

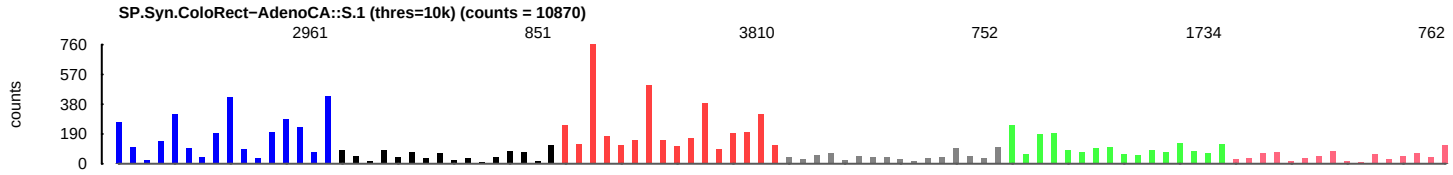

SP.Syn.Breast−AdenoCA::S.56 (thres=10k) (counts = 4208)
745
384
1593
274
919
293
counts
284
213
142
71
0

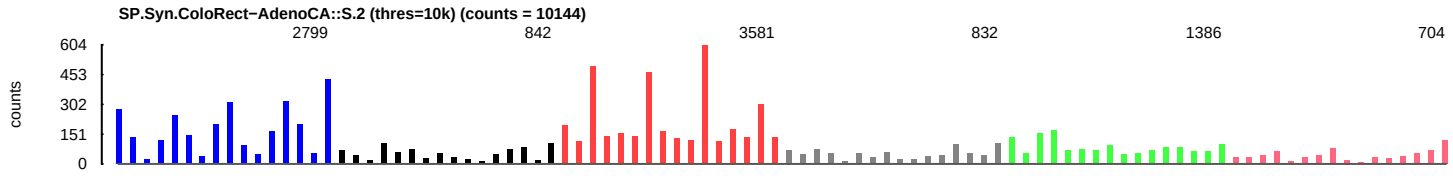

SP.Syn.Breast−AdenoCA::S.57 (thres=10k) (counts = 3520)
396
1067
1371
137
436
113
counts
444
333
222
111
0

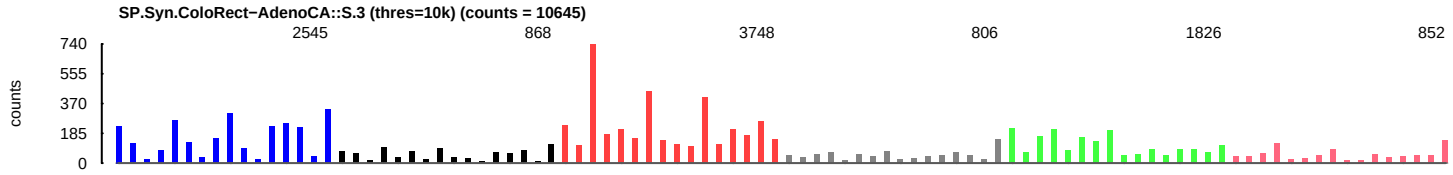

SP.Syn.Breast−AdenoCA::S.58 (thres=10k) (counts = 1010)
89
96
497
58
220
50
counts
84
63
42
21
0

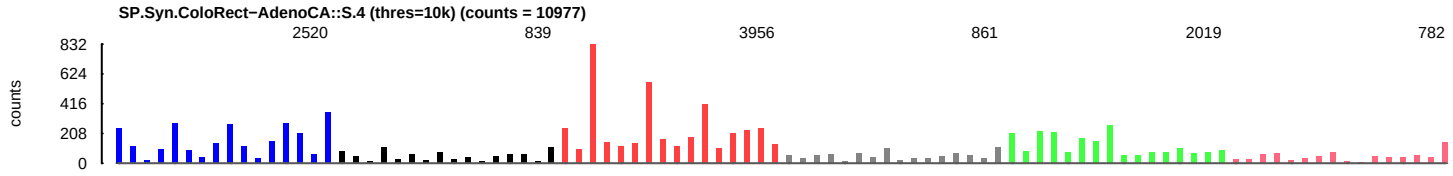

SP.Syn.Breast−AdenoCA::S.59 (thres=10k) (counts = 1419)
325
82
677
73
199
63
counts
144
108
72
36
0

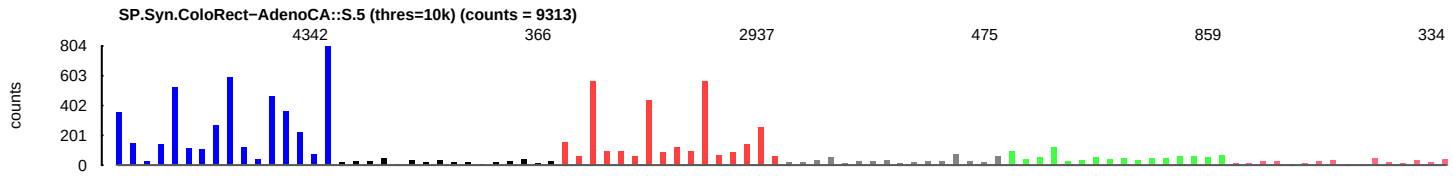

SP.Syn.Breast−AdenoCA::S.60 (thres=10k) (counts = 11087)
2043
3913
1969
1079
1429
654
counts
1388
1041
694
347
0

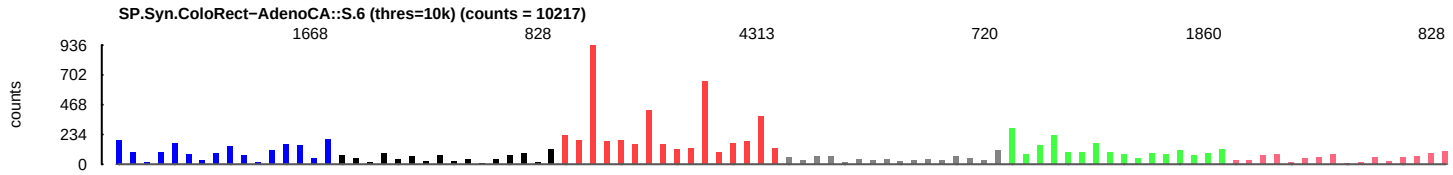

SP.Syn.ColoRect−AdenoCA::S.1 (thres=10k) (counts = 10870)
2961
851
3810
752
1734
762
counts
760
570
380
190
0

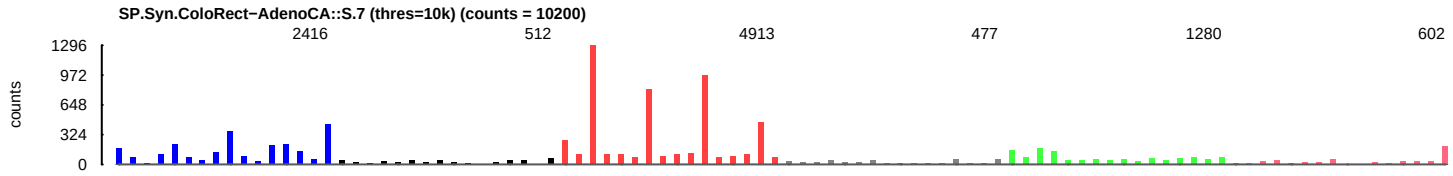

SP.Syn.ColoRect−AdenoCA::S.2 (thres=10k) (counts = 10144)
2799
842
3581
832
1386
704
counts
604
453
302
151
0

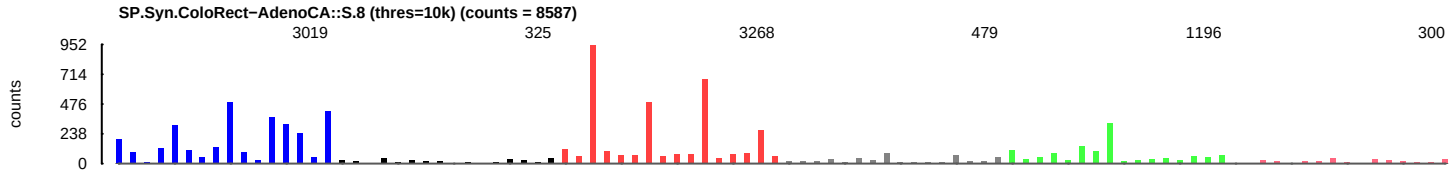

SP.Syn.ColoRect−AdenoCA::S.3 (thres=10k) (counts = 10645)
2545
868
3748
806
1826
852
counts
740
555
370
185
0

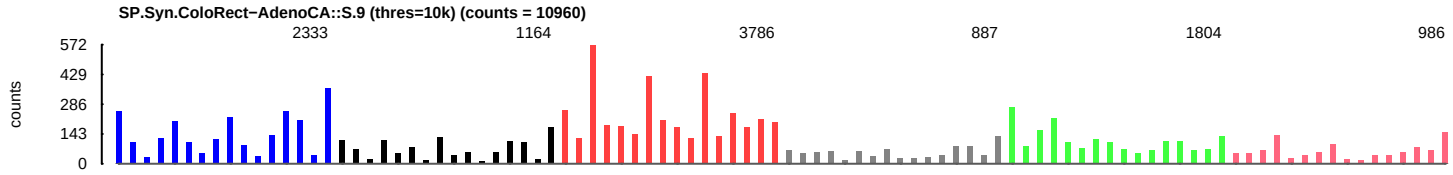

SP.Syn.ColoRect−AdenoCA::S.4 (thres=10k) (counts = 10977)
2520
839
3956
861
2019
782
counts
832
624
416
208
0

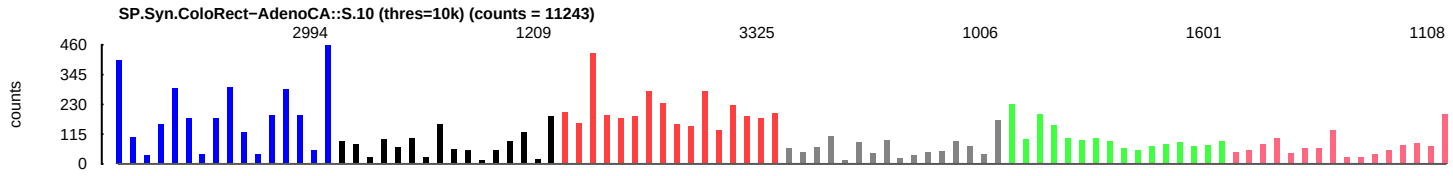

SP.Syn.ColoRect−AdenoCA::S.5 (thres=10k) (counts = 9313)
4342
366
2937
475
859
334
counts
804
603
402
201
0

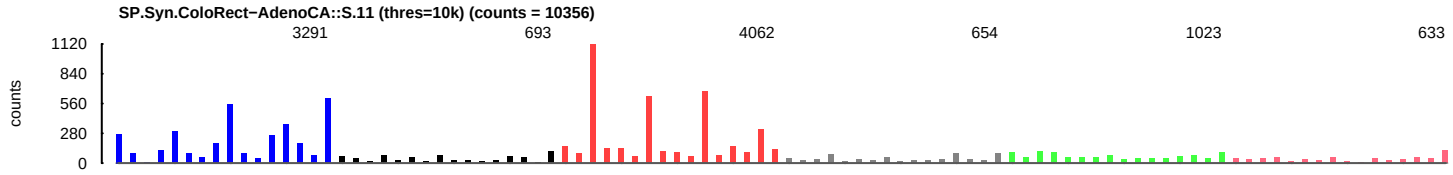

SP.Syn.ColoRect−AdenoCA::S.6 (thres=10k) (counts = 10217)
1668
828
4313
720
1860
828
counts
936
702
468
234
0

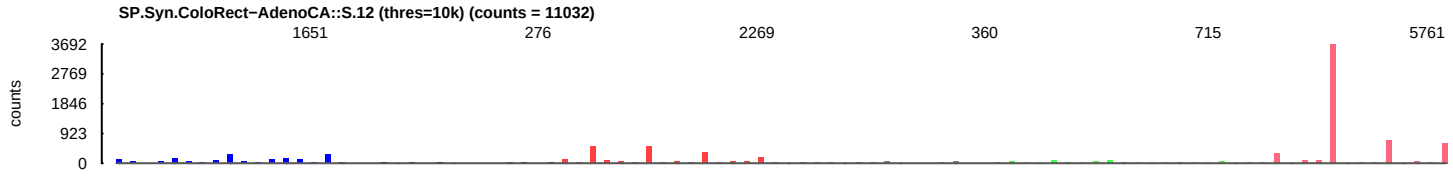

SP.Syn.ColoRect−AdenoCA::S.7 (thres=10k) (counts = 10200)
2416
512
4913
477
1280
602
counts
1296
972
648
324
0

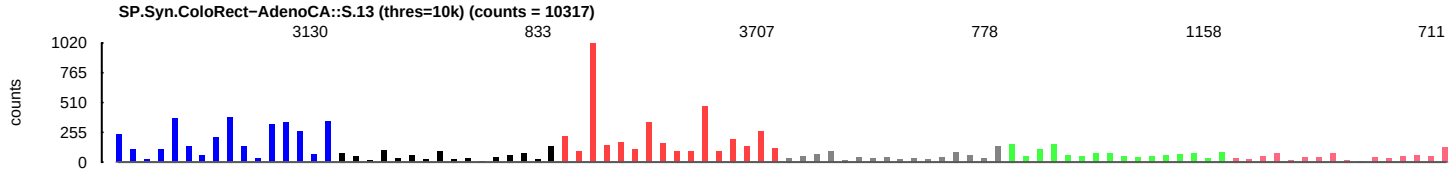

SP.Syn.ColoRect−AdenoCA::S.8 (thres=10k) (counts = 8587)
3019
325
3268
479
1196
300
counts
952
714
476
238
0

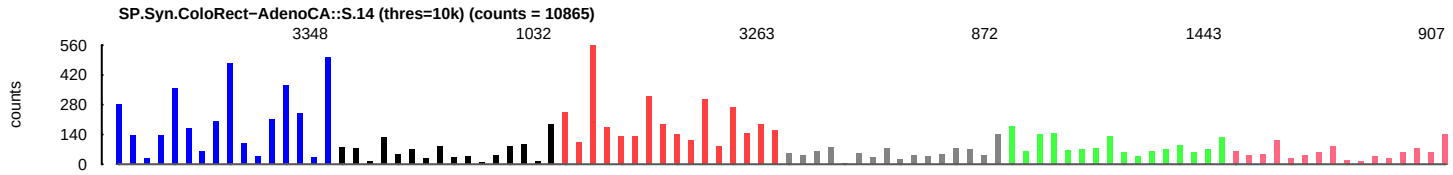

SP.Syn.ColoRect−AdenoCA::S.9 (thres=10k) (counts = 10960)
2333
1164
3786
887
1804
986
counts
572
429
286
143
0

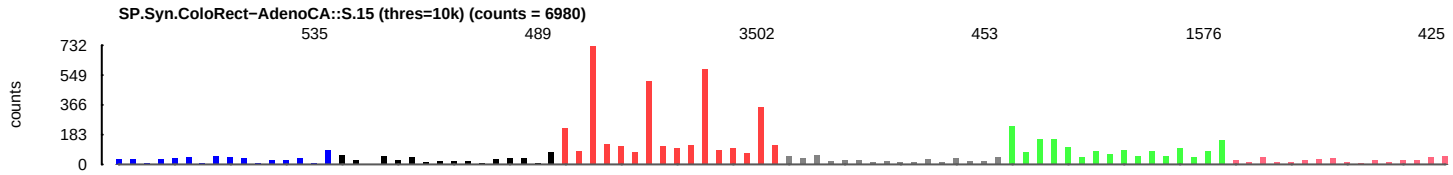

SP.Syn.ColoRect−AdenoCA::S.10 (thres=10k) (counts = 11243)
2994
1209
3325
1006
1601
1108
counts
460
345
230
115
0

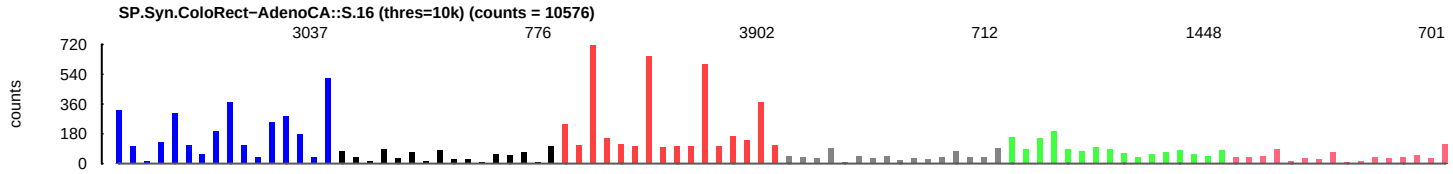

SP.Syn.ColoRect−AdenoCA::S.11 (thres=10k) (counts = 10356)
3291
693
4062
654
1023
633
counts
1120
840
560
280
0

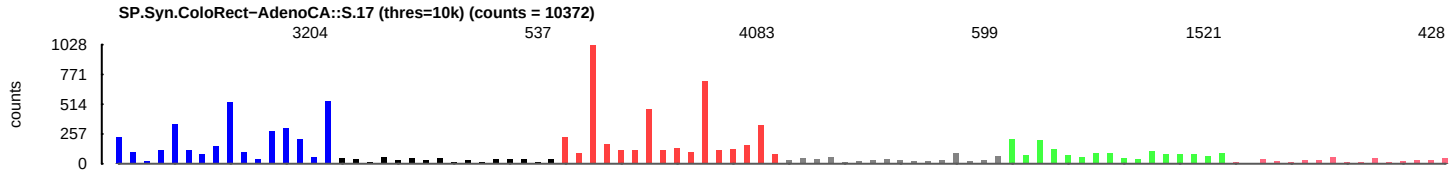

SP.Syn.ColoRect−AdenoCA::S.12 (thres=10k) (counts = 11032)
1651
276
2269
360
715
5761
counts
3692
2769
1846
923
0

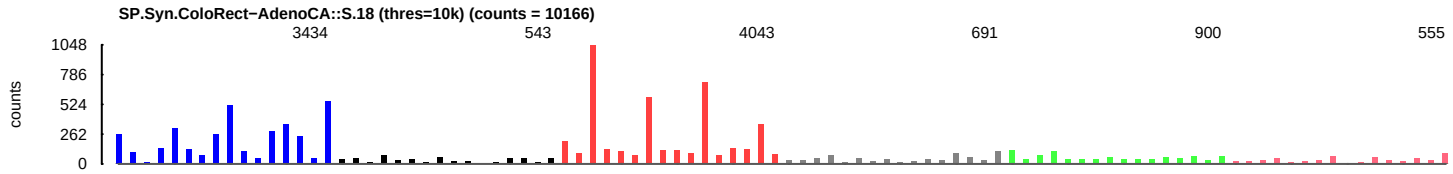

SP.Syn.ColoRect−AdenoCA::S.13 (thres=10k) (counts = 10317)
3130
833
3707
778
1158
711
counts
1020
765
510
255
0

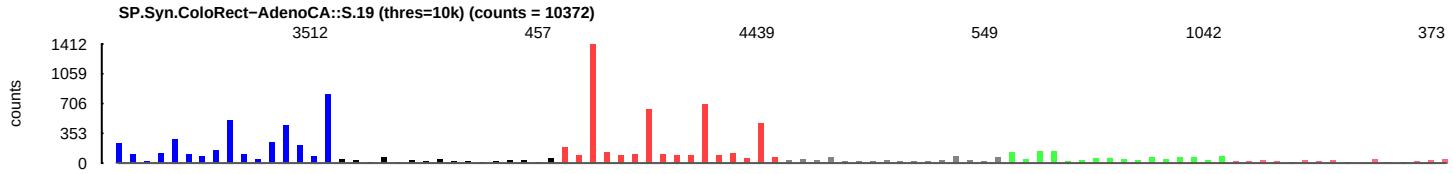

SP.Syn.ColoRect−AdenoCA::S.14 (thres=10k) (counts = 10865)
3348
1032
3263
872
1443
907
counts
560
420
280
140
0

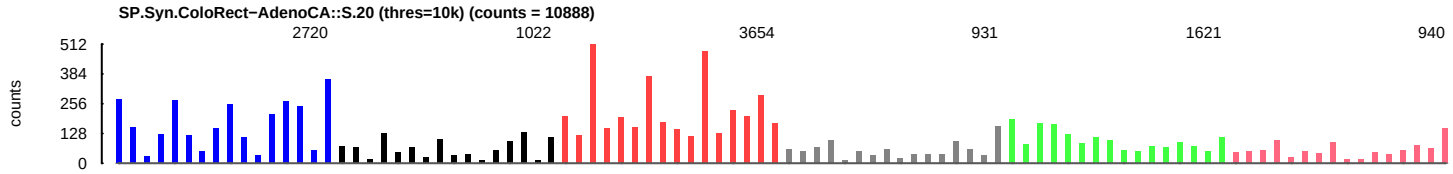

SP.Syn.ColoRect−AdenoCA::S.15 (thres=10k) (counts = 6980)
535
489
3502
453
1576
425
counts
732
549
366
183
0

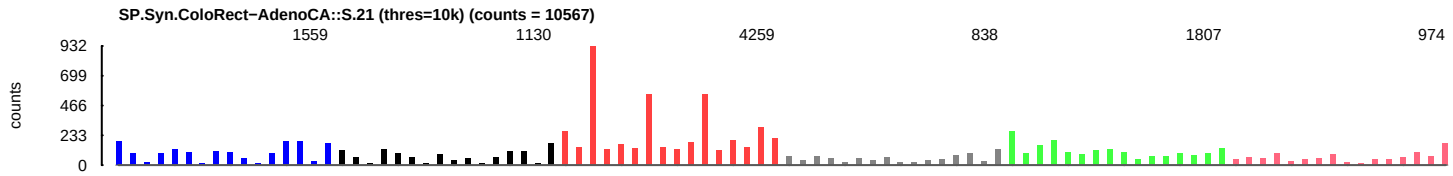

SP.Syn.ColoRect−AdenoCA::S.16 (thres=10k) (counts = 10576)
3037
776
3902
712
1448
701
counts
720
540
360
180
0

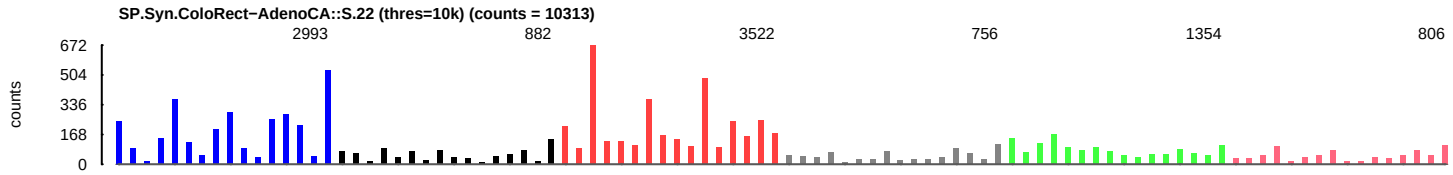

SP.Syn.ColoRect−AdenoCA::S.17 (thres=10k) (counts = 10372)
3204
537
4083
599
1521
428
counts
1028
771
514
257
0

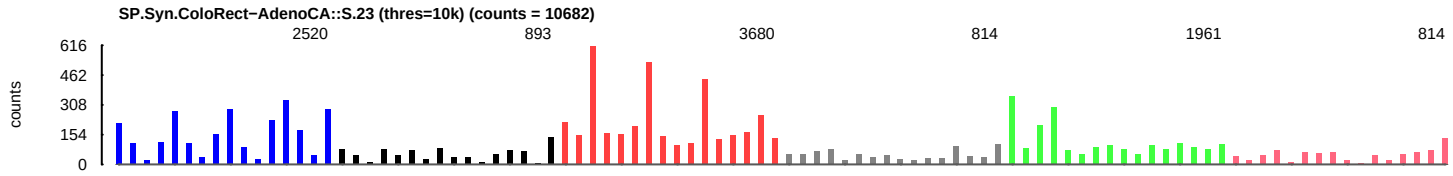

SP.Syn.ColoRect−AdenoCA::S.18 (thres=10k) (counts = 10166)
3434
543
4043
691
900
555
counts
1048
786
524
262
0

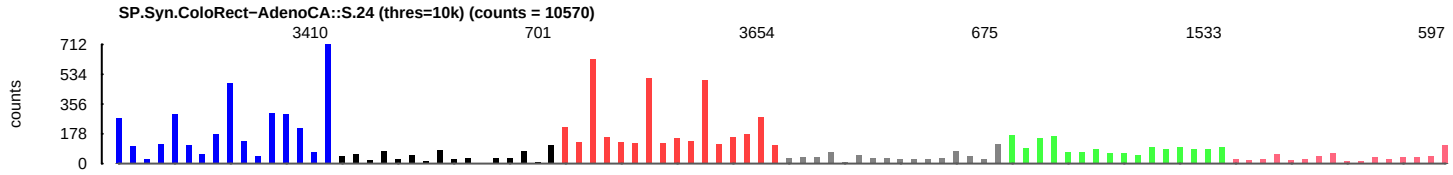

SP.Syn.ColoRect−AdenoCA::S.19 (thres=10k) (counts = 10372)
3512
457
4439
549
1042
373
counts
1412
1059
706
353
0

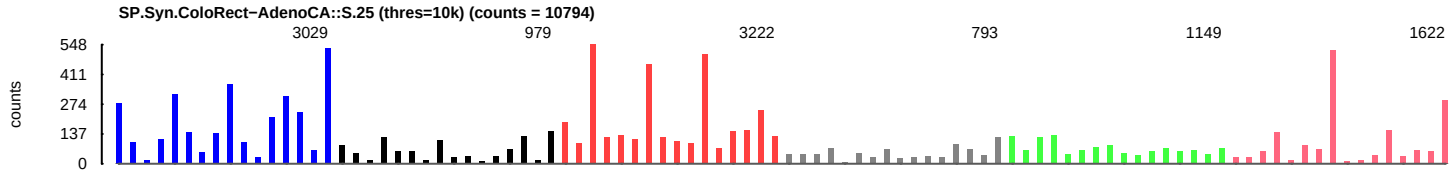

SP.Syn.ColoRect−AdenoCA::S.20 (thres=10k) (counts = 10888)
2720
1022
3654
931
1621
940
counts
512
384
256
128
0

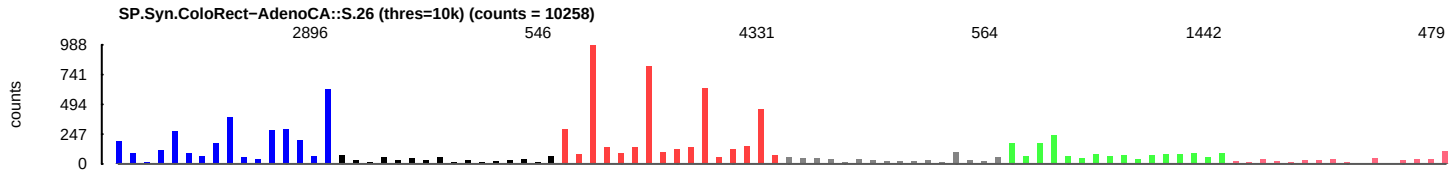

SP.Syn.ColoRect−AdenoCA::S.21 (thres=10k) (counts = 10567)
1559
1130
4259
838
1807
974
counts
932
699
466
233
0

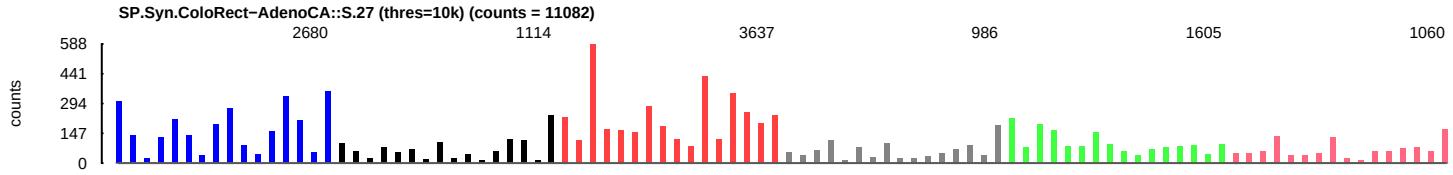

SP.Syn.ColoRect−AdenoCA::S.22 (thres=10k) (counts = 10313)
2993
882
3522
756
1354
806
counts
672
504
336
168
0

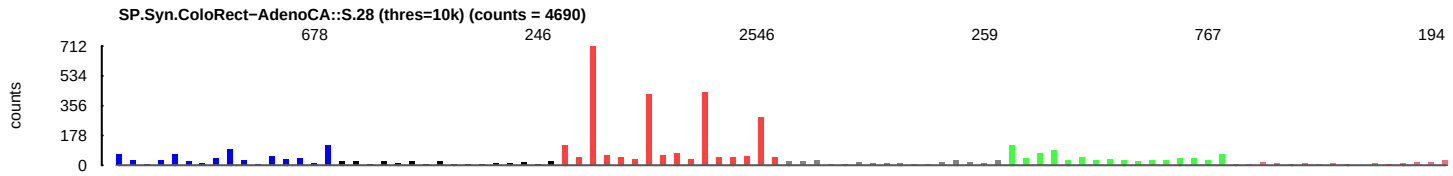

SP.Syn.ColoRect−AdenoCA::S.23 (thres=10k) (counts = 10682)
2520
893
3680
814
1961
814
counts
616
462
308
154
0

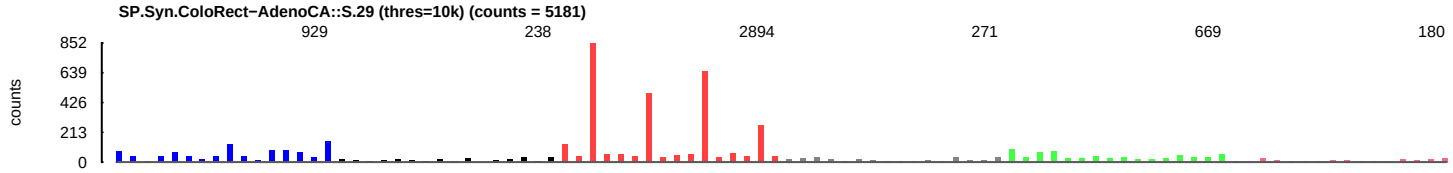

SP.Syn.ColoRect−AdenoCA::S.24 (thres=10k) (counts = 10570)
3410
701
3654
675
1533
597
counts
712
534
356
178
0

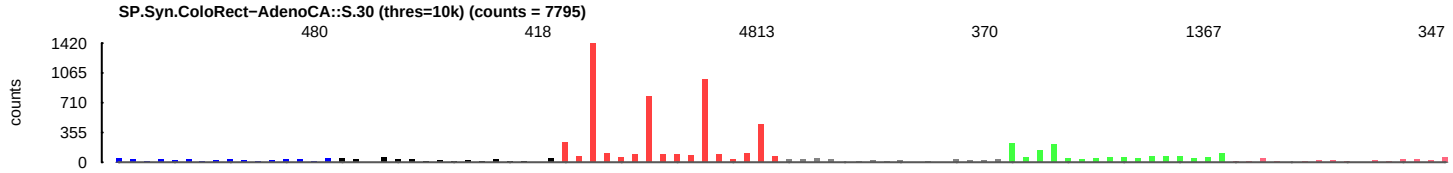

SP.Syn.ColoRect−AdenoCA::S.25 (thres=10k) (counts = 10794)
3029
979
3222
793
1149
1622
counts
548
411
274
137
0

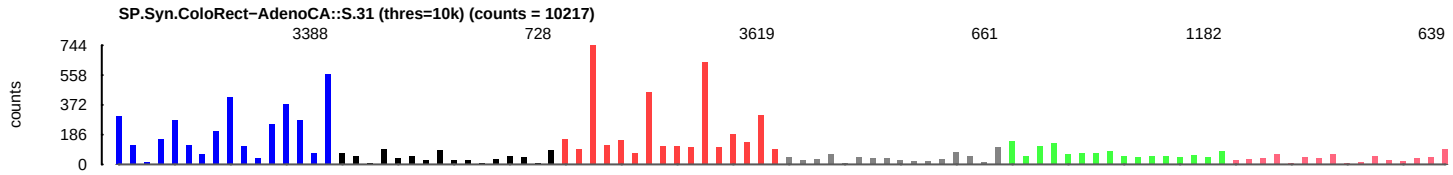

SP.Syn.ColoRect−AdenoCA::S.26 (thres=10k) (counts = 10258)
2896
546
4331
564
1442
479
counts
988
741
494
247
0

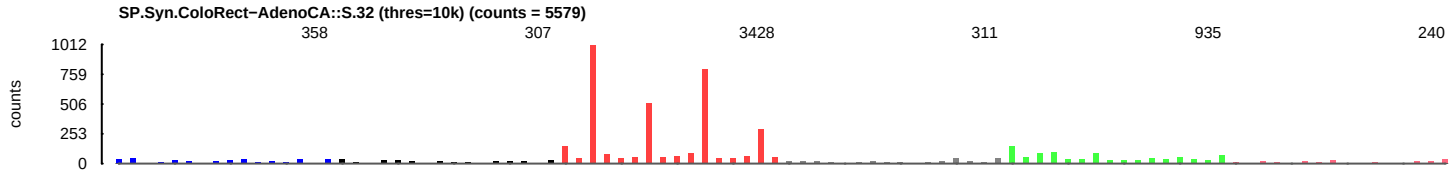

SP.Syn.ColoRect−AdenoCA::S.27 (thres=10k) (counts = 11082)
2680
1114
3637
986
1605
1060
counts
588
441
294
147
0

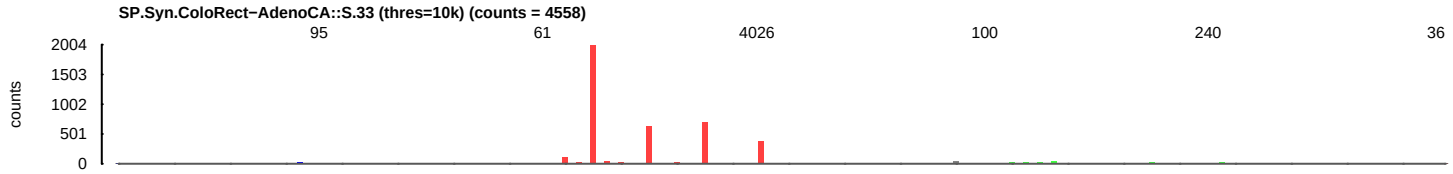

SP.Syn.ColoRect−AdenoCA::S.28 (thres=10k) (counts = 4690)
678
246
2546
259
767
194
counts
712
534
356
178
0

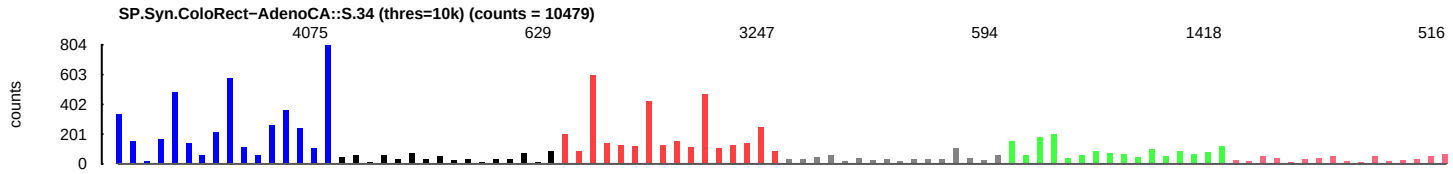

SP.Syn.ColoRect−AdenoCA::S.29 (thres=10k) (counts = 5181)
929
238
2894
271
669
180
852
639
426
213
0
counts

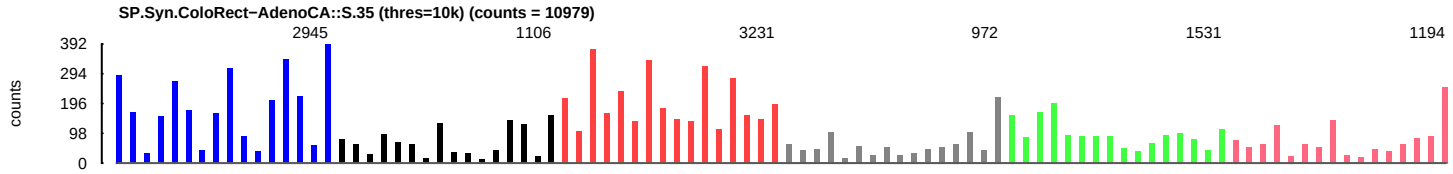

SP.Syn.ColoRect−AdenoCA::S.30 (thres=10k) (counts = 7795)
480
418
4813
370
1367
347
1420
1065
710
355
0
counts

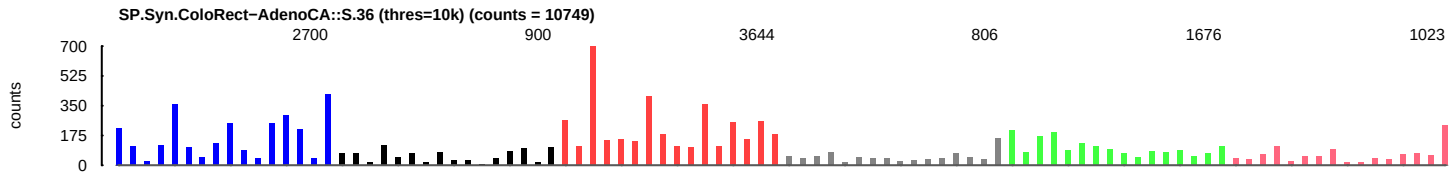

SP.Syn.ColoRect−AdenoCA::S.31 (thres=10k) (counts = 10217)
3388
728
3619
661
1182
639
744
558
372
186
0
counts

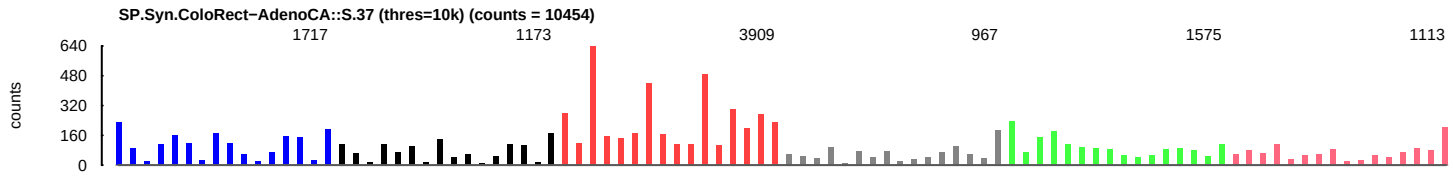

SP.Syn.ColoRect−AdenoCA::S.32 (thres=10k) (counts = 5579)
358
307
3428
311
935
240
1012
759
506
253
0
counts

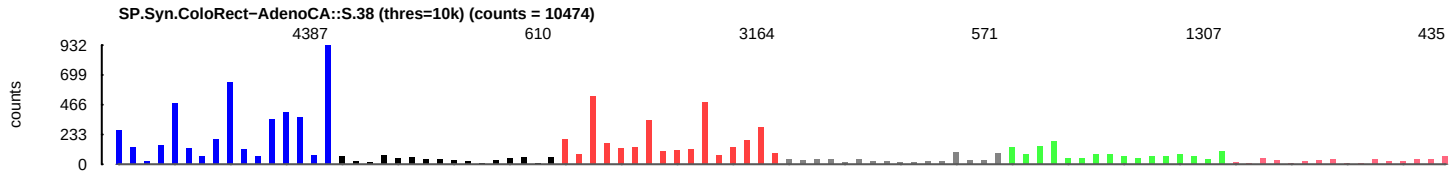

SP.Syn.ColoRect−AdenoCA::S.33 (thres=10k) (counts = 4558)
95
61
4026
100
240
36
2004
1503
1002
501
0
counts

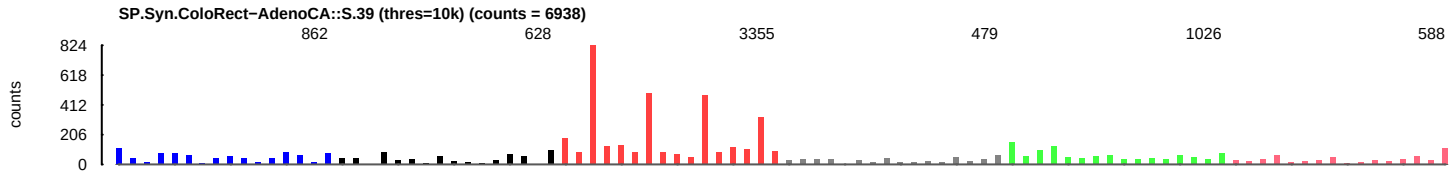

SP.Syn.ColoRect−AdenoCA::S.34 (thres=10k) (counts = 10479)
4075
629
3247
594
1418
516
804
603
402
201
0
counts

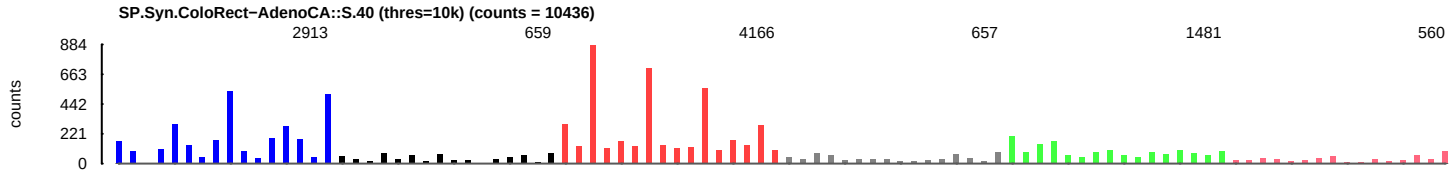

SP.Syn.ColoRect−AdenoCA::S.35 (thres=10k) (counts = 10979)
2945
1106
3231
972
1531
1194
392
294
196
98
0
counts

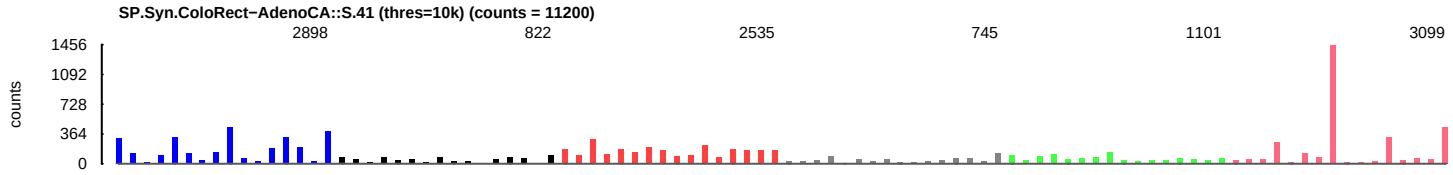

SP.Syn.ColoRect−AdenoCA::S.36 (thres=10k) (counts = 10749)
2700
900
3644
806
1676
1023
700
525
350
175
0
counts

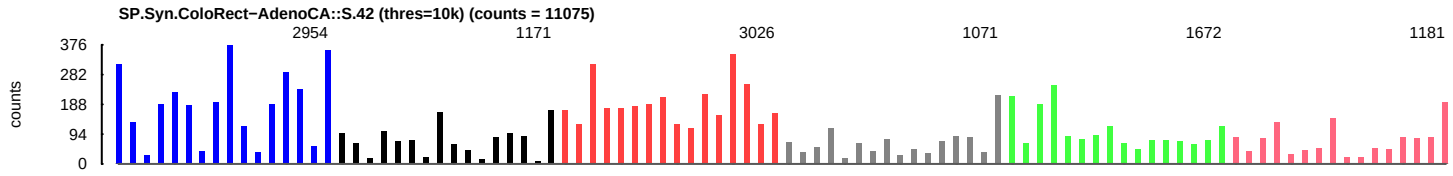

SP.Syn.ColoRect−AdenoCA::S.37 (thres=10k) (counts = 10454)
1717
1173
3909
967
1575
1113
640
480
320
160
0
counts

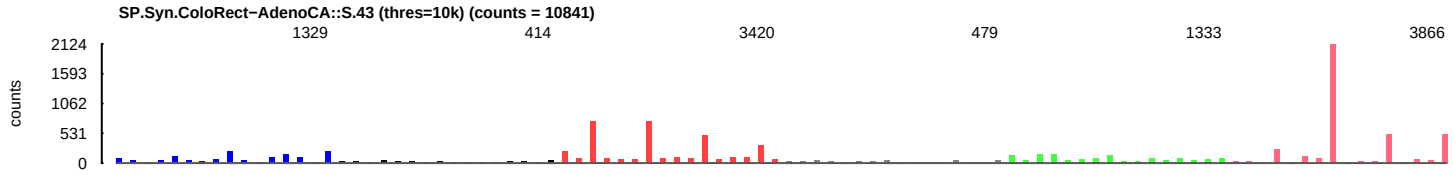

SP.Syn.ColoRect−AdenoCA::S.38 (thres=10k) (counts = 10474)
4387
610
3164
571
1307
435
932
699
466
233
0
counts

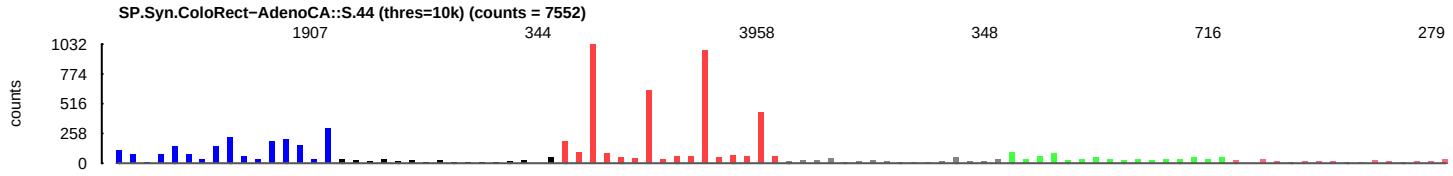

SP.Syn.ColoRect−AdenoCA::S.39 (thres=10k) (counts = 6938)
862
628
3355
479
1026
588
824
618
412
206
0
counts

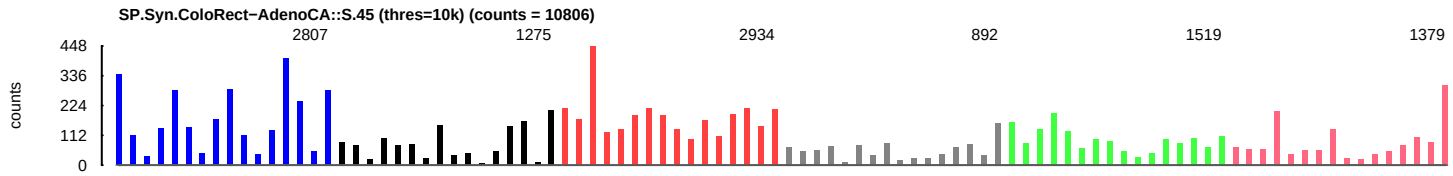

SP.Syn.ColoRect−AdenoCA::S.40 (thres=10k) (counts = 10436)
2913
659
4166
657
1481
560
884
663
442
221
0
counts

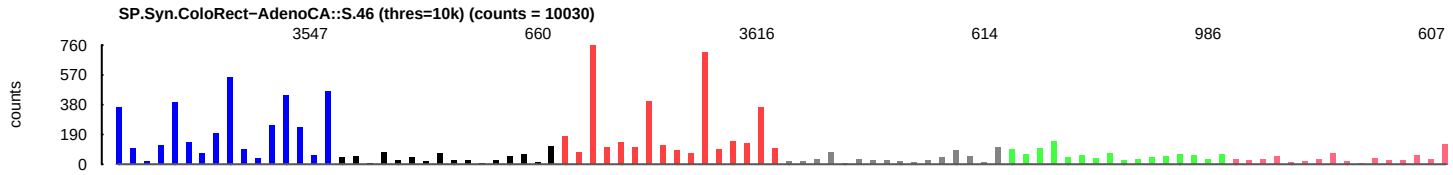

SP.Syn.ColoRect−AdenoCA::S.41 (thres=10k) (counts = 11200)
2898
822
2535
745
1101
3099
1456
1092
728
364
0
counts

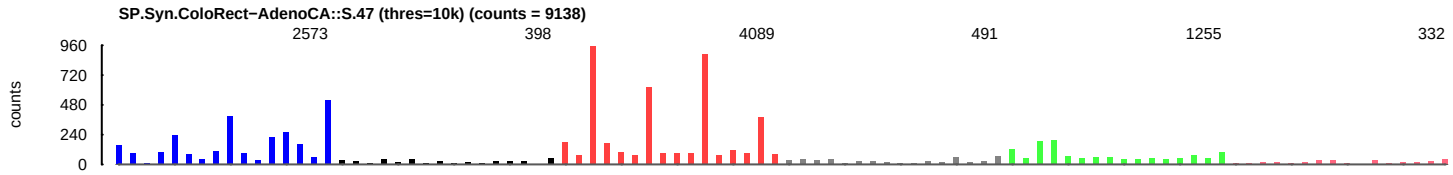

SP.Syn.ColoRect−AdenoCA::S.42 (thres=10k) (counts = 11075)
2954
1171
3026
1071
1672
1181
376
282
188
94
0
counts

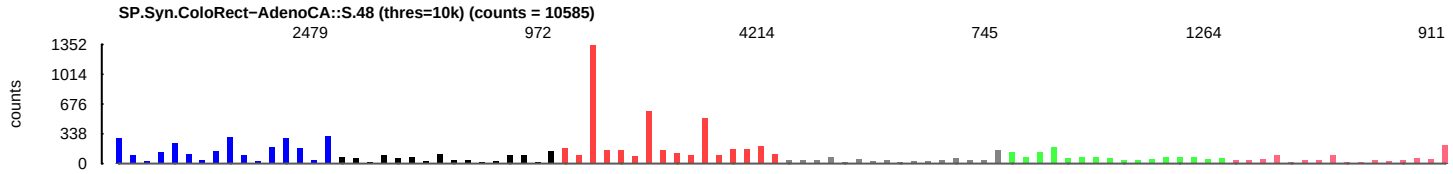

SP.Syn.ColoRect−AdenoCA::S.43 (thres=10k) (counts = 10841)
1329
414
3420
479
1333
3866
2124
1593
1062
531
0
counts

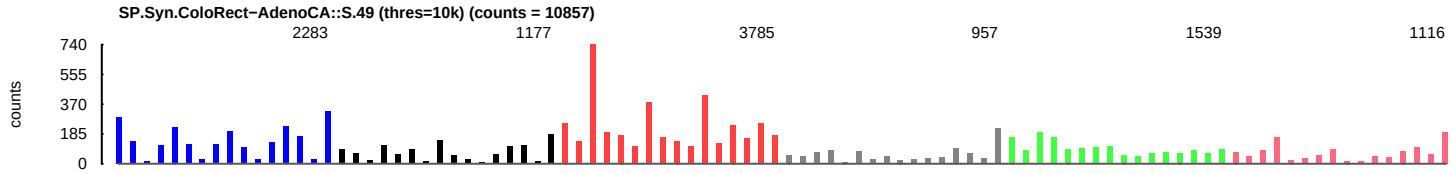

SP.Syn.ColoRect−AdenoCA::S.44 (thres=10k) (counts = 7552)
1907
344
3958
348
716
279
1032
774
516
258
0
counts

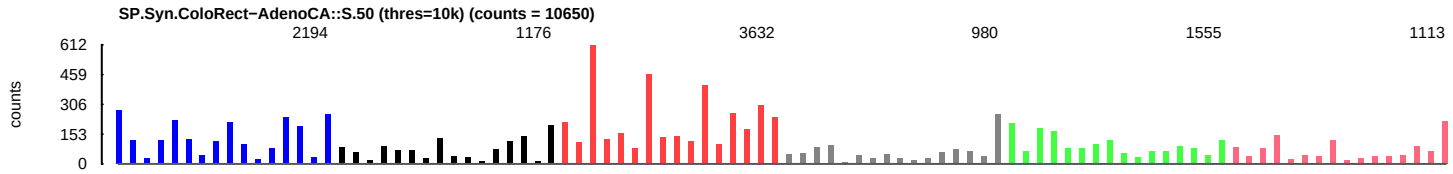

SP.Syn.ColoRect−AdenoCA::S.45 (thres=10k) (counts = 10806)
2807
1275
2934
892
1519
1379
counts
448
336
224
112
0

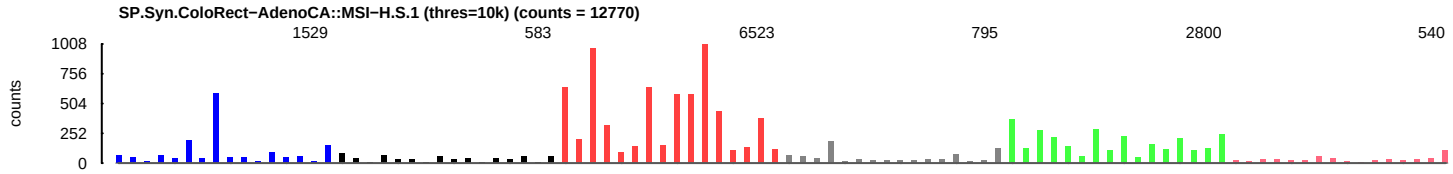

SP.Syn.ColoRect−AdenoCA::S.46 (thres=10k) (counts = 10030)
3547
660
3616
614
986
607
counts
760
570
380
190
0

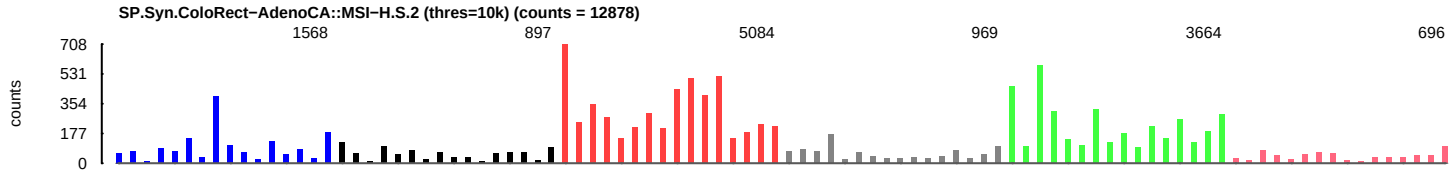

SP.Syn.ColoRect−AdenoCA::S.47 (thres=10k) (counts = 9138)
2573
398
4089
491
1255
332
counts
960
720
480
240
0

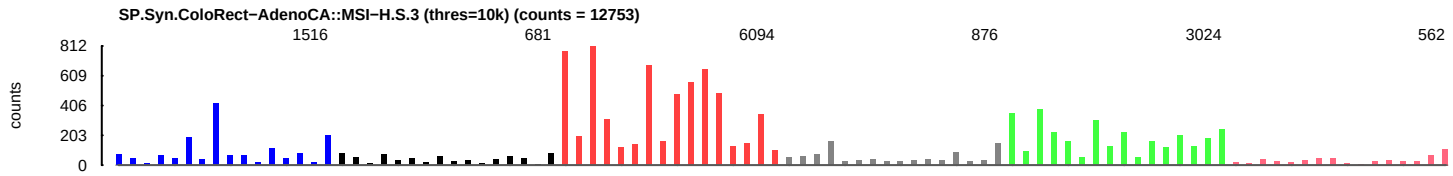

SP.Syn.ColoRect−AdenoCA::S.48 (thres=10k) (counts = 10585)
2479
972
4214
745
1264
911
counts
1352
1014
676
338
0

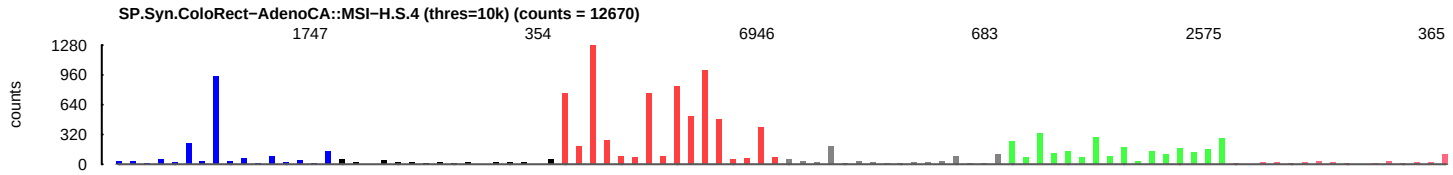

SP.Syn.ColoRect−AdenoCA::S.49 (thres=10k) (counts = 10857)
2283
1177
3785
957
1539
1116
counts
740
555
370
185
0

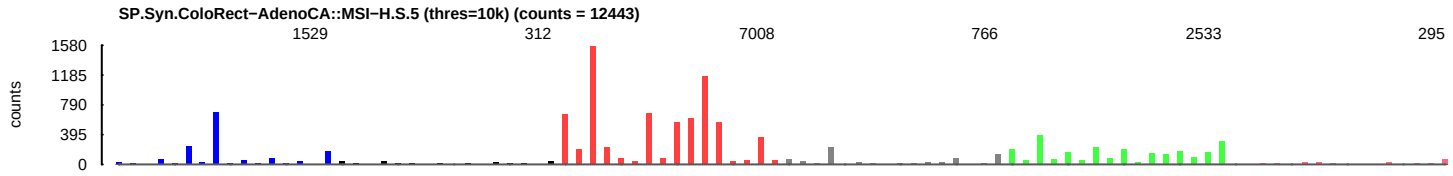

SP.Syn.ColoRect−AdenoCA::S.50 (thres=10k) (counts = 10650)
2194
1176
3632
980
1555
1113
counts
612
459
306
153
0

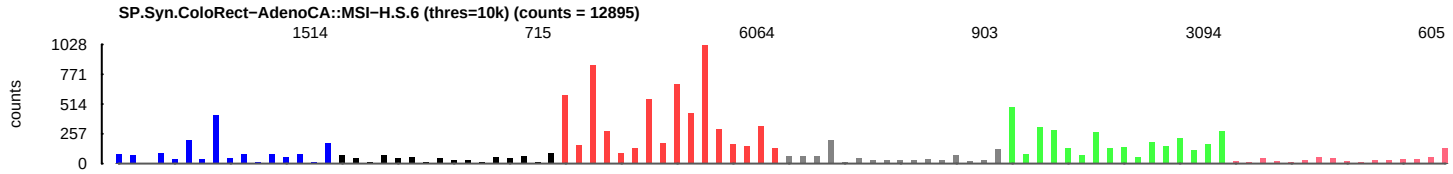

SP.Syn.ColoRect−AdenoCA::MSI−H.S.1 (thres=10k) (counts = 12770)
1529
583
6523
795
2800
540
counts
1008
756
504
252
0

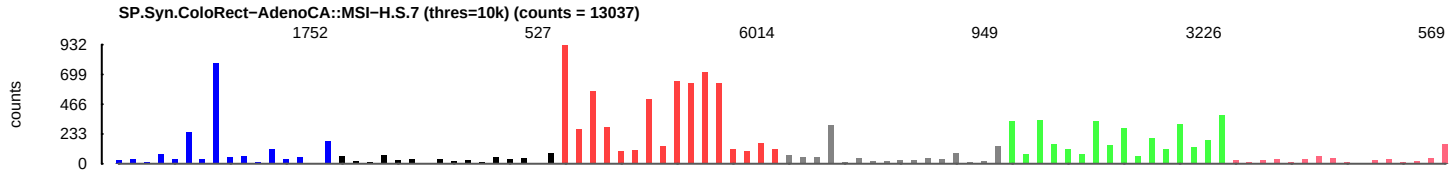

SP.Syn.ColoRect−AdenoCA::MSI−H.S.2 (thres=10k) (counts = 12878)
1568
897
5084
969
3664
696
counts
708
531
354
177
0

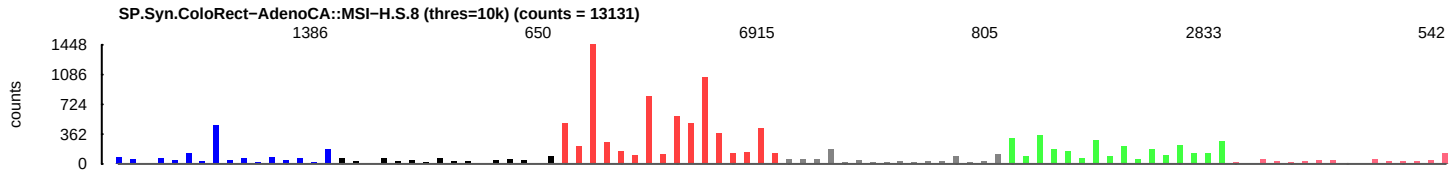

SP.Syn.ColoRect−AdenoCA::MSI−H.S.3 (thres=10k) (counts = 12753)
1516
681
6094
876
3024
562
812
609
406
203
0
counts

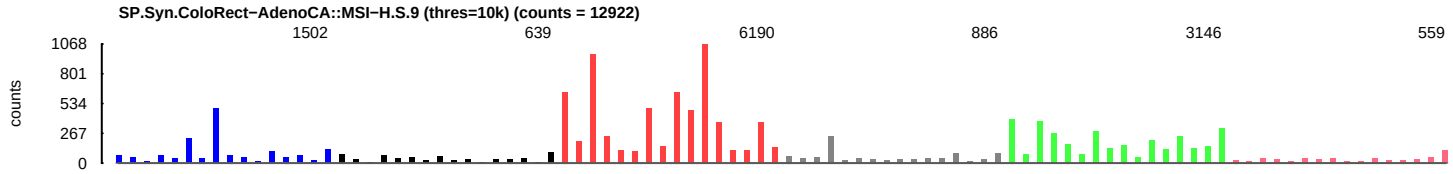

SP.Syn.ColoRect−AdenoCA::MSI−H.S.4 (thres=10k) (counts = 12670)
1747
354
6946
683
2575
365
1280
960
640
320
0
counts

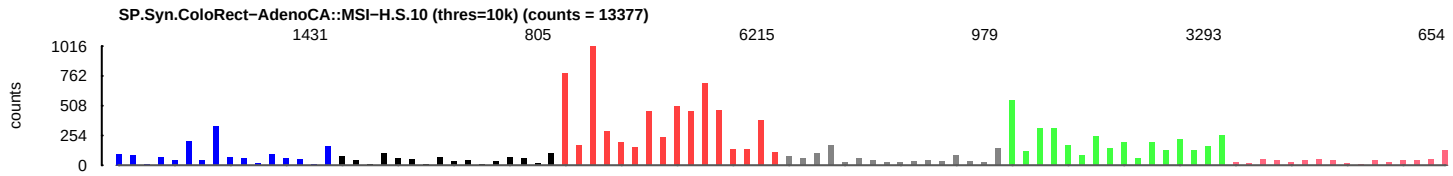

SP.Syn.ColoRect−AdenoCA::MSI−H.S.5 (thres=10k) (counts = 12443)
1529
312
7008
766
2533
295
1580
1185
790
395
0
counts

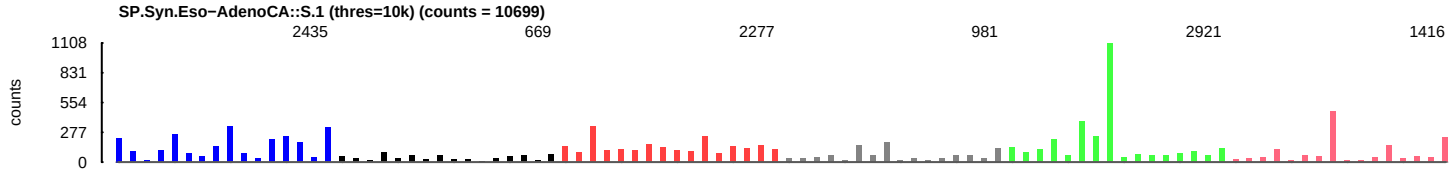

SP.Syn.ColoRect−AdenoCA::MSI−H.S.6 (thres=10k) (counts = 12895)
1514
715
6064
903
3094
605
1028
771
514
257
0
counts

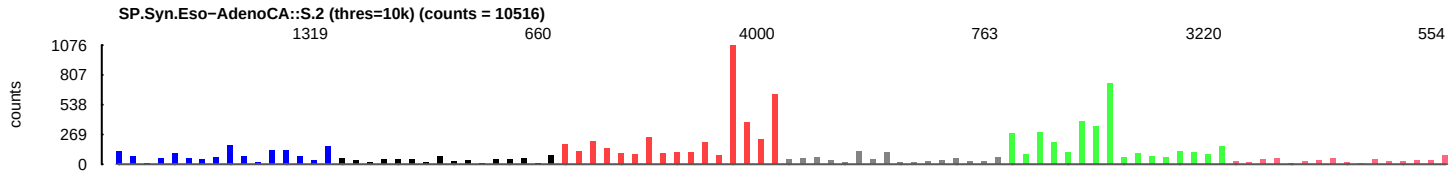

SP.Syn.ColoRect−AdenoCA::MSI−H.S.7 (thres=10k) (counts = 13037)
1752
527
6014
949
3226
569
932
699
466
233
0
counts

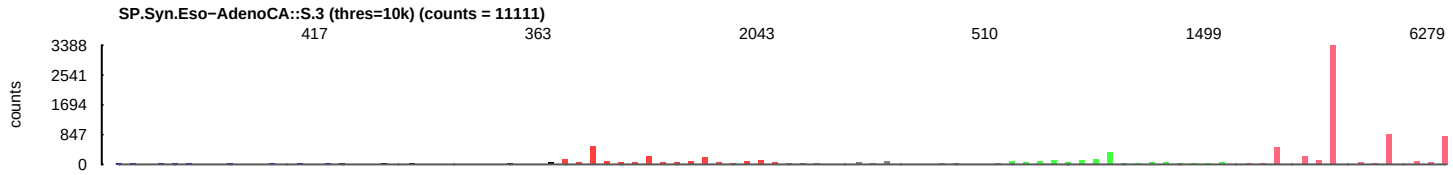

SP.Syn.ColoRect−AdenoCA::MSI−H.S.8 (thres=10k) (counts = 13131)
1386
650
6915
805
2833
542
1448
1086
724
362
0
counts

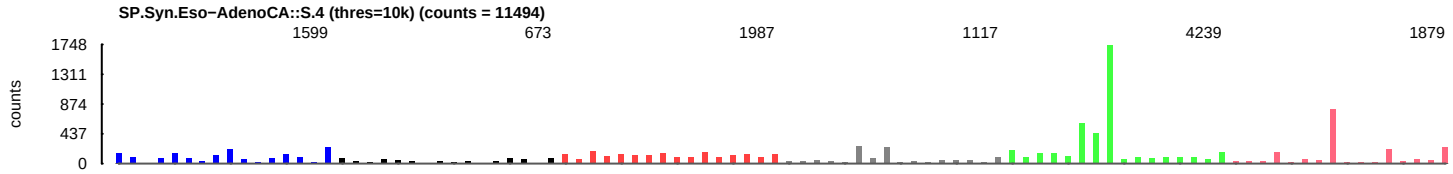

SP.Syn.ColoRect−AdenoCA::MSI−H.S.9 (thres=10k) (counts = 12922)
1502
639
6190
886
3146
559
1068
801
534
267
0
counts

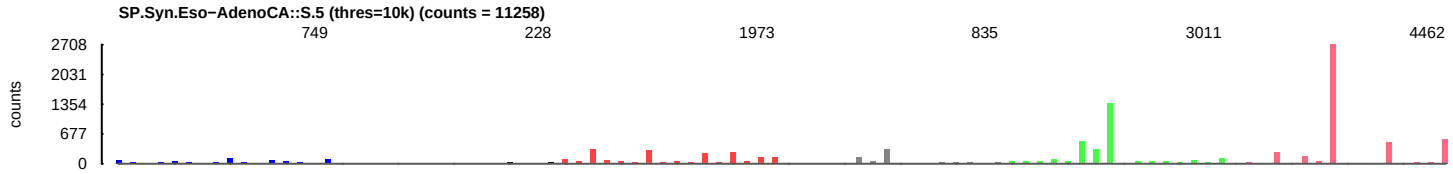

SP.Syn.ColoRect−AdenoCA::MSI−H.S.10 (thres=10k) (counts = 13377)
1431
805
6215
979
3293
654
1016
762
508
254
0
counts

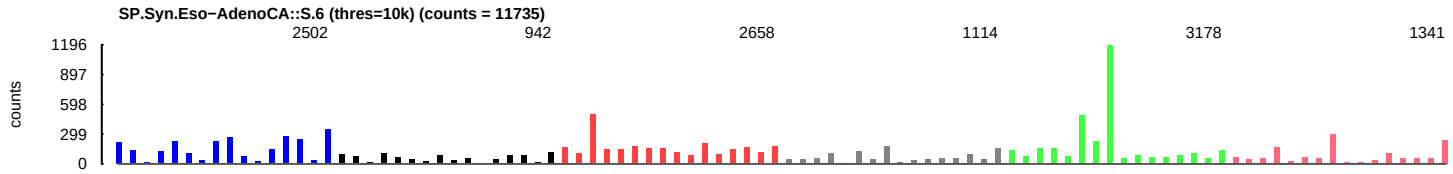

SP.Syn.Eso−AdenoCA::S.1 (thres=10k) (counts = 10699)
2435
669
2277
981
2921
1416
1108
831
554
277
0
counts

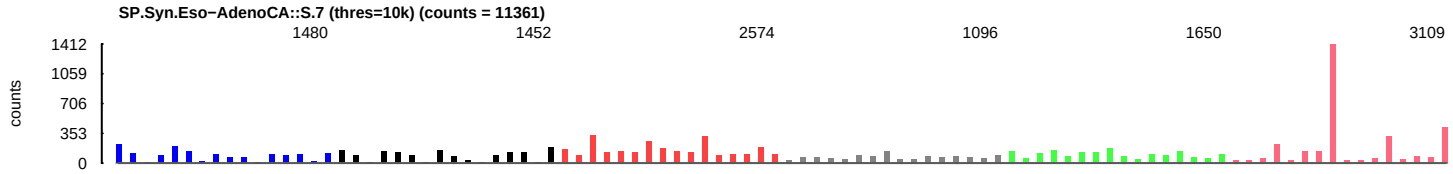

SP.Syn.Eso−AdenoCA::S.2 (thres=10k) (counts = 10516)
1319
660
4000
763
3220
554
1076
807
538
269
0
counts

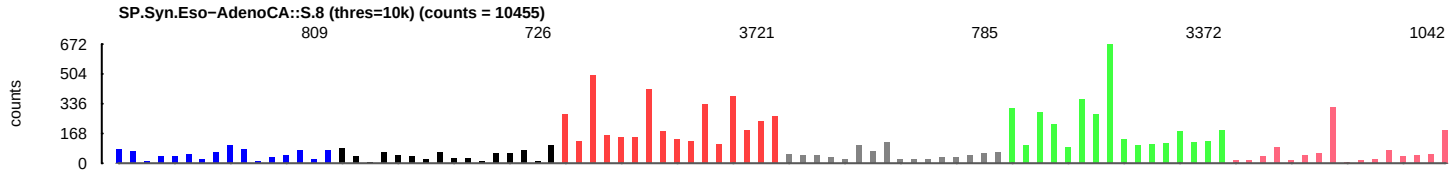

SP.Syn.Eso−AdenoCA::S.3 (thres=10k) (counts = 11111)
417
363
2043
510
1499
6279
3388
2541
1694
847
0
counts

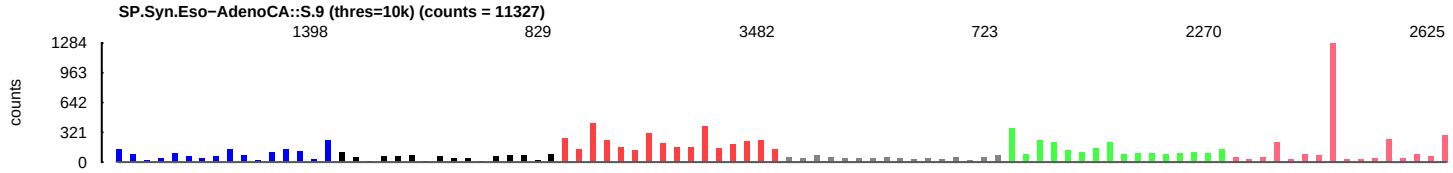

SP.Syn.Eso−AdenoCA::S.4 (thres=10k) (counts = 11494)
1599
673
1987
1117
4239
1879
1748
1311
874
437
0
counts

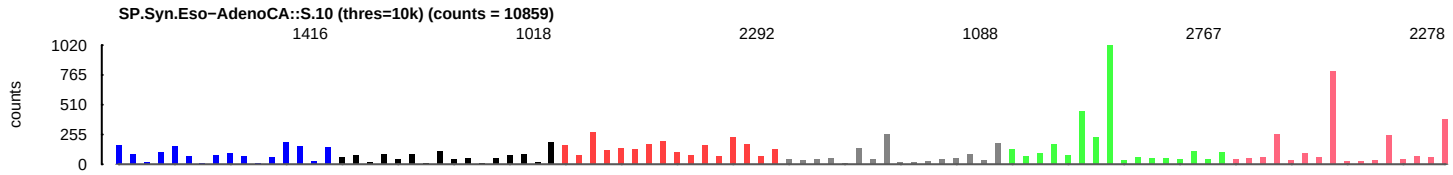

SP.Syn.Eso−AdenoCA::S.5 (thres=10k) (counts = 11258)
749
228
1973
835
3011
4462
2708
2031
1354
677
0
counts

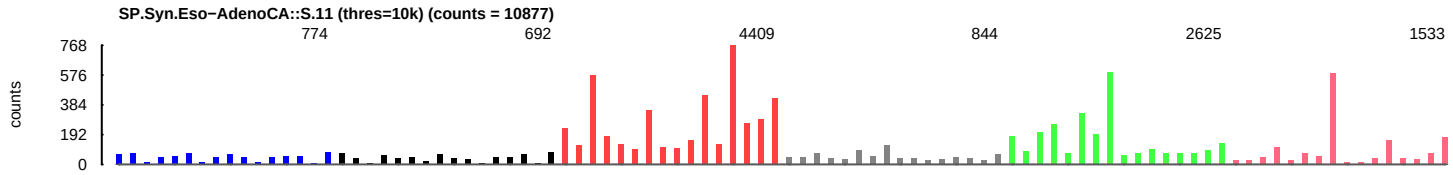

SP.Syn.Eso−AdenoCA::S.6 (thres=10k) (counts = 11735)
2502
942
2658
1114
3178
1341
1196
897
598
299
0
counts

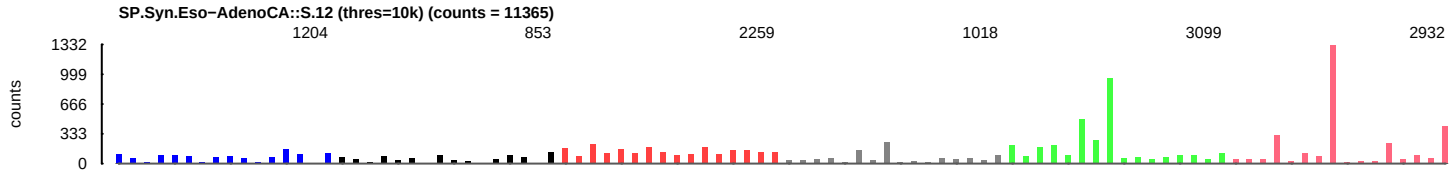

SP.Syn.Eso−AdenoCA::S.7 (thres=10k) (counts = 11361)
1480
1452
2574
1096
1650
3109
1412
1059
706
353
0
counts

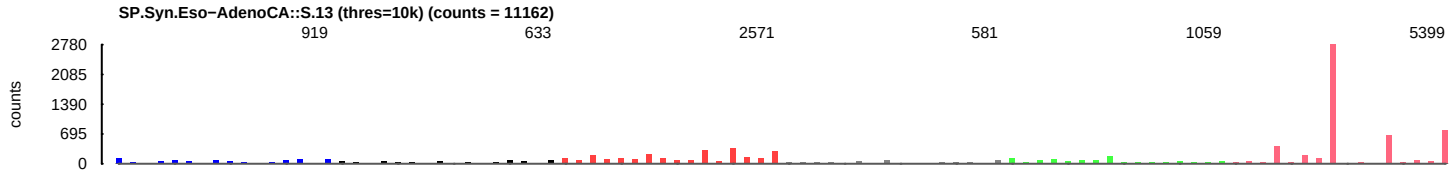

SP.Syn.Eso−AdenoCA::S.8 (thres=10k) (counts = 10455)
809
726
3721
785
3372
1042
672
504
336
168
0
counts

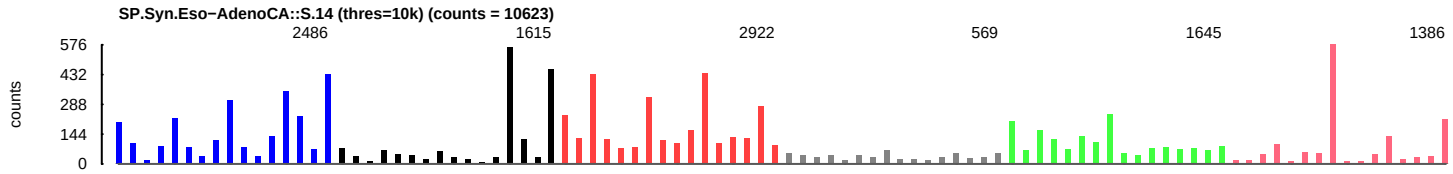

SP.Syn.Eso−AdenoCA::S.9 (thres=10k) (counts = 11327)
1398
829
3482
723
2270
2625
counts
1284
963
642
321
0

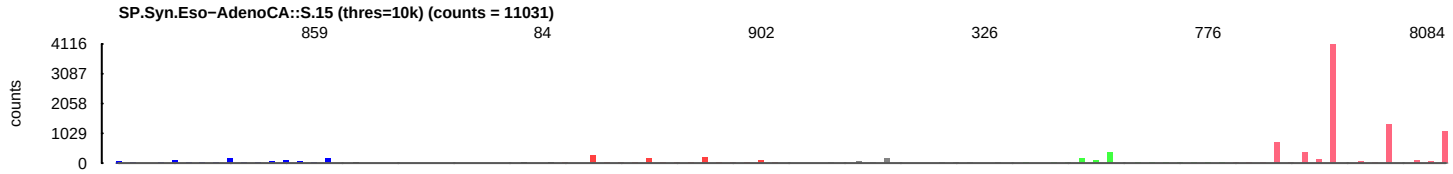

SP.Syn.Eso−AdenoCA::S.10 (thres=10k) (counts = 10859)
1416
1018
2292
1088
2767
2278
counts
1020
765
510
255
0

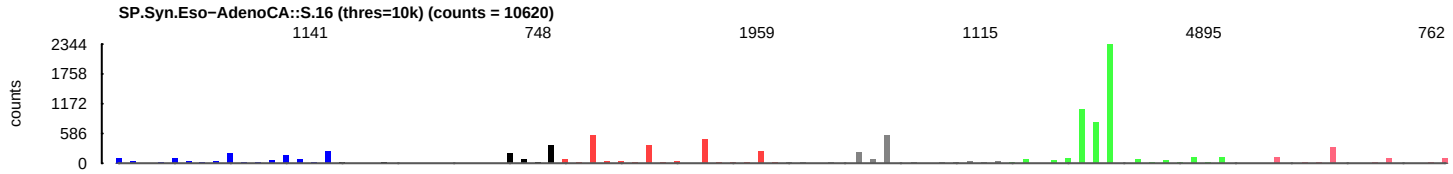

SP.Syn.Eso−AdenoCA::S.11 (thres=10k) (counts = 10877)
774
692
4409
844
2625
1533
counts
768
576
384
192
0

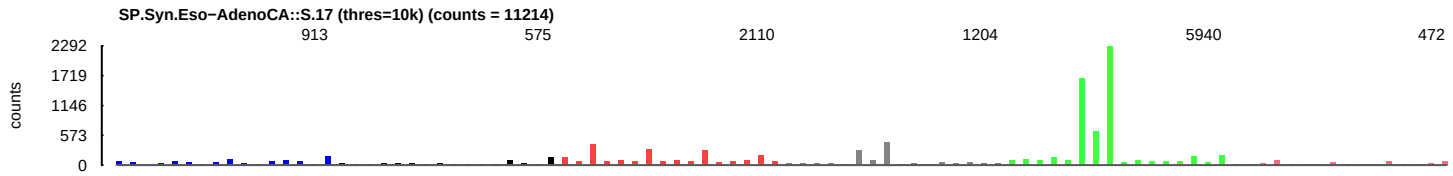

SP.Syn.Eso−AdenoCA::S.12 (thres=10k) (counts = 11365)
1204
853
2259
1018
3099
2932
counts
1332
999
666
333
0

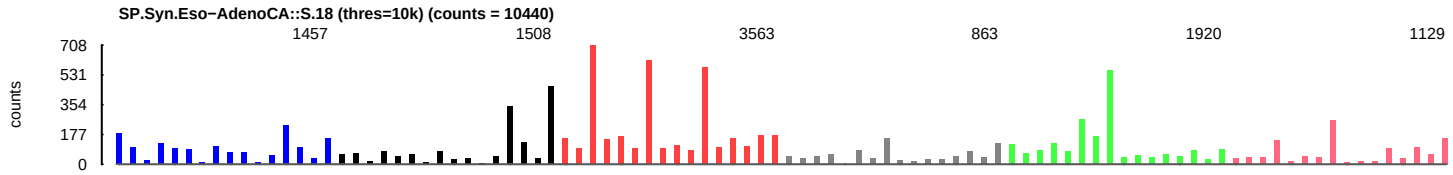

SP.Syn.Eso−AdenoCA::S.13 (thres=10k) (counts = 11162)
919
633
2571
581
1059
5399
counts
2780
2085
1390
695
0

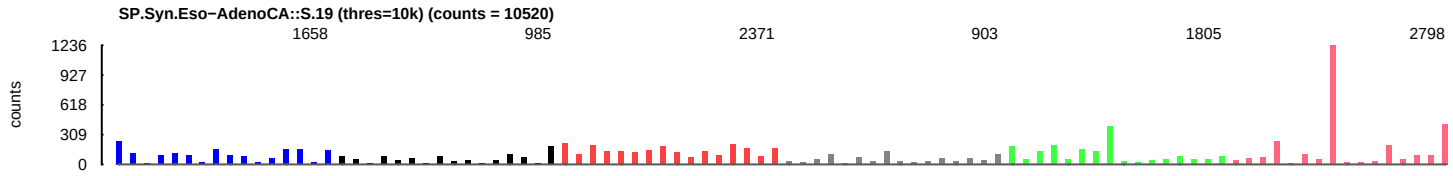

SP.Syn.Eso−AdenoCA::S.14 (thres=10k) (counts = 10623)
2486
1615
2922
569
1645
1386
counts
576
432
288
144
0

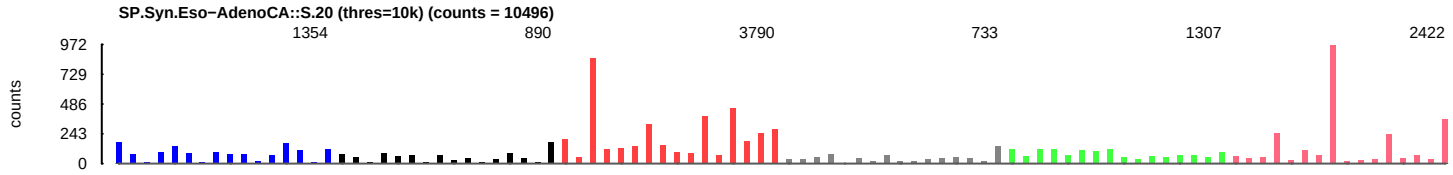

SP.Syn.Eso−AdenoCA::S.15 (thres=10k) (counts = 11031)
859
84
902
326
776
8084
counts
4116
3087
2058
1029
0

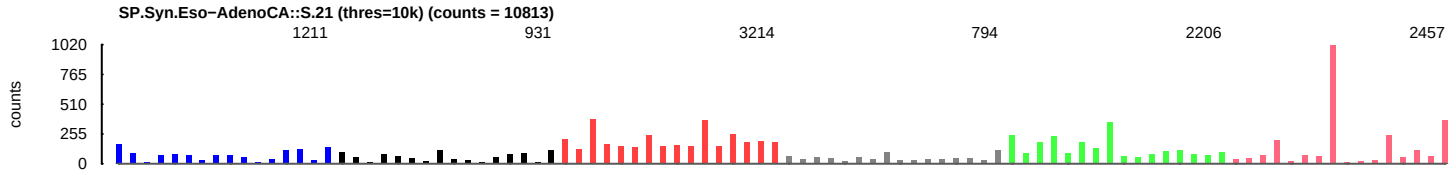

SP.Syn.Eso−AdenoCA::S.16 (thres=10k) (counts = 10620)
1141
748
1959
1115
4895
762
counts
2344
1758
1172
586
0

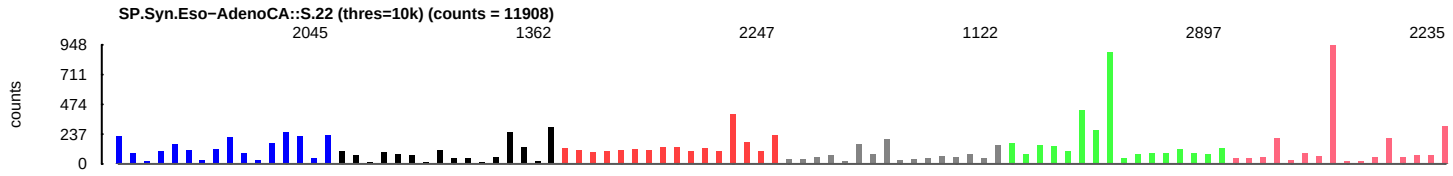

SP.Syn.Eso−AdenoCA::S.17 (thres=10k) (counts = 11214)
913
575
2110
1204
5940
472
counts
2292
1719
1146
573
0

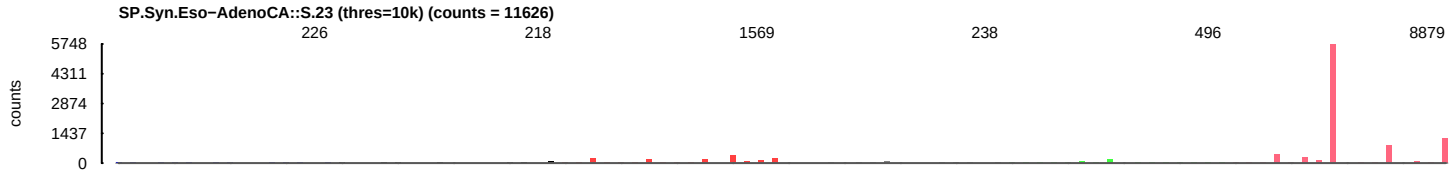

SP.Syn.Eso−AdenoCA::S.18 (thres=10k) (counts = 10440)
1457
1508
3563
863
1920
1129
counts
708
531
354
177
0

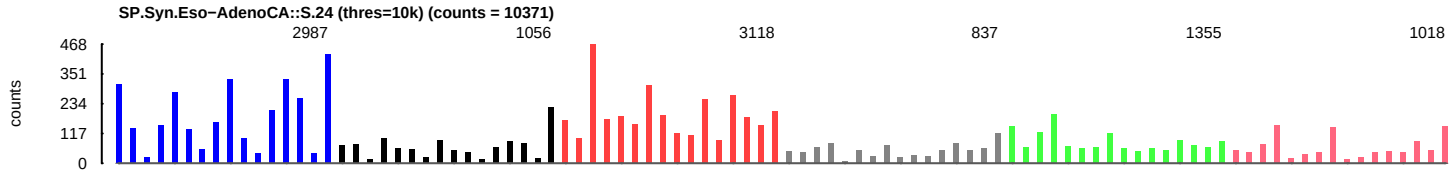

SP.Syn.Eso−AdenoCA::S.19 (thres=10k) (counts = 10520)
1658
985
2371
903
1805
2798
counts
1236
927
618
309
0

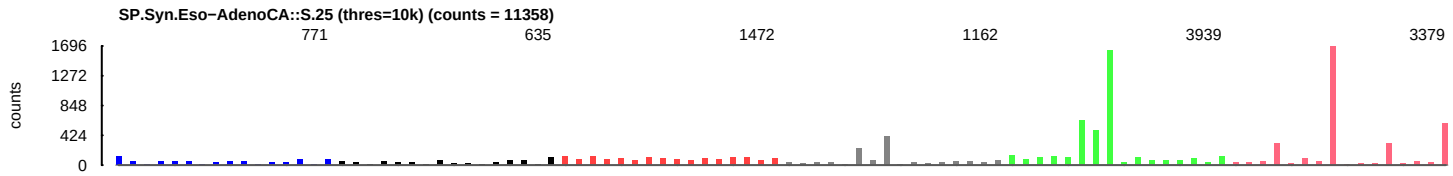

SP.Syn.Eso−AdenoCA::S.20 (thres=10k) (counts = 10496)
1354
890
3790
733
1307
2422
counts
972
729
486
243
0

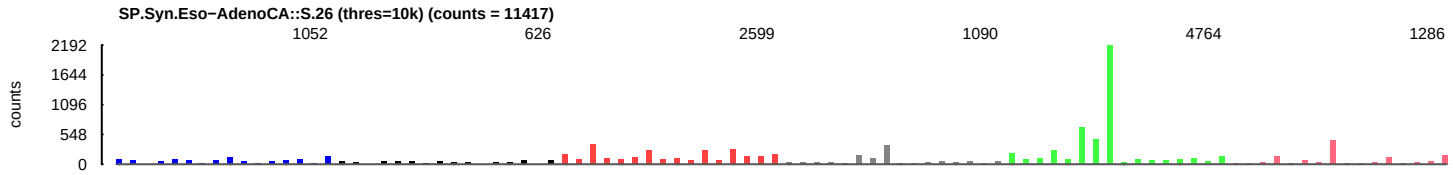

SP.Syn.Eso−AdenoCA::S.21 (thres=10k) (counts = 10813)
1211
931
3214
794
2206
2457
counts
1020
765
510
255
0

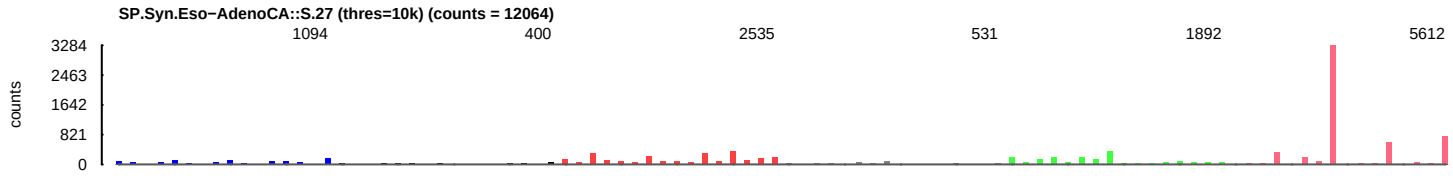

SP.Syn.Eso−AdenoCA::S.22 (thres=10k) (counts = 11908)
2045
1362
2247
1122
2897
2235
counts
948
711
474
237
0

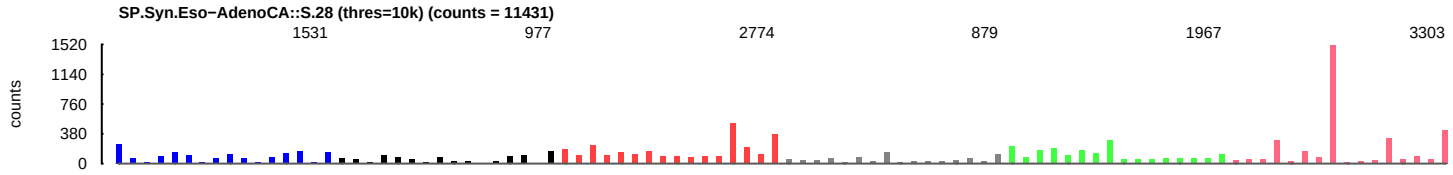

SP.Syn.Eso−AdenoCA::S.23 (thres=10k) (counts = 11626)
226
218
1569
238
496
8879
counts
5748
4311
2874
1437
0

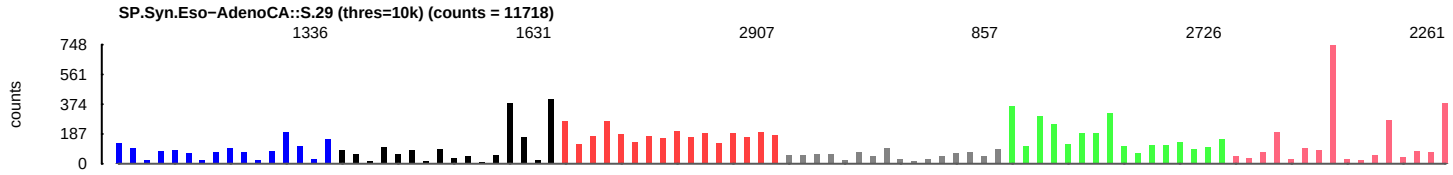

SP.Syn.Eso−AdenoCA::S.24 (thres=10k) (counts = 10371)
2987
1056
3118
837
1355
1018
counts
468
351
234
117
0

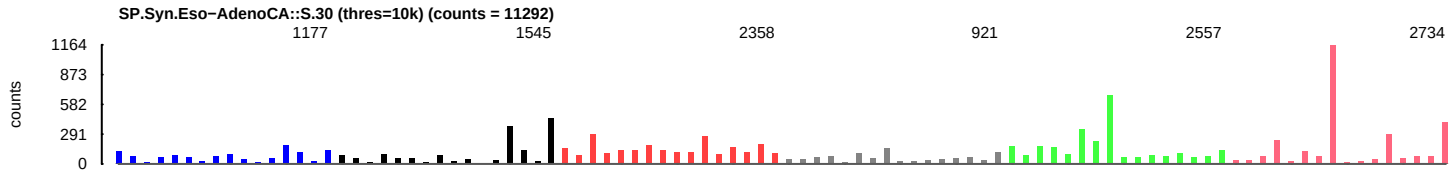

SP.Syn.Eso−AdenoCA::S.25 (thres=10k) (counts = 11358)
771
635
1472
1162
3939
3379
1696
1272
848
424
0
counts

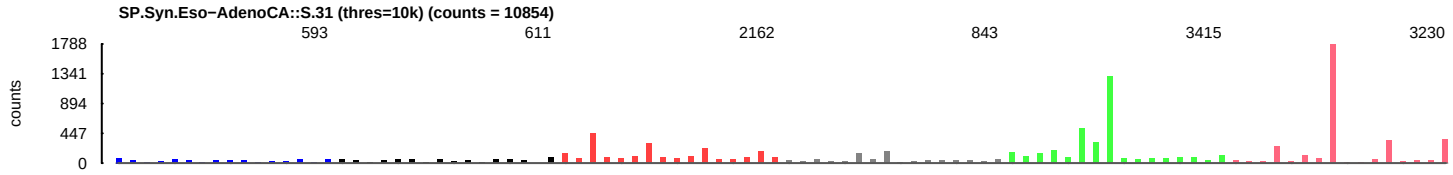

SP.Syn.Eso−AdenoCA::S.26 (thres=10k) (counts = 11417)
1052
626
2599
1090
4764
1286
2192
1644
1096
548
0
counts

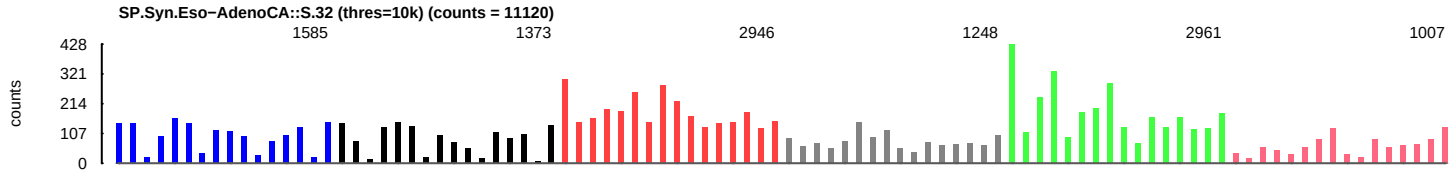

SP.Syn.Eso−AdenoCA::S.27 (thres=10k) (counts = 12064)
1094
400
2535
531
1892
5612
3284
2463
1642
821
0
counts

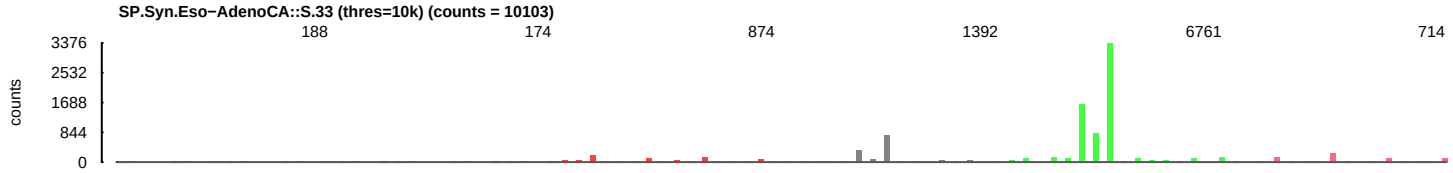

SP.Syn.Eso−AdenoCA::S.28 (thres=10k) (counts = 11431)
1531
977
2774
879
1967
3303
1520
1140
760
380
0
counts

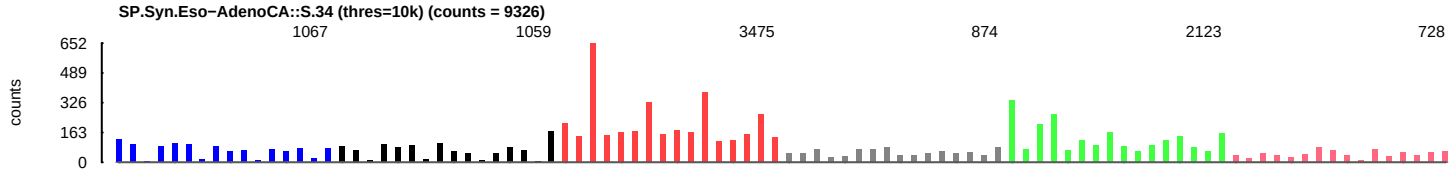

SP.Syn.Eso−AdenoCA::S.29 (thres=10k) (counts = 11718)
1336
1631
2907
857
2726
2261
748
561
374
187
0
counts

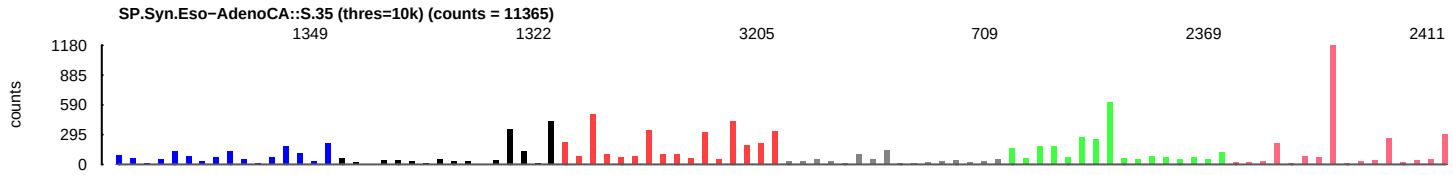

SP.Syn.Eso−AdenoCA::S.30 (thres=10k) (counts = 11292)
1177
1545
2358
921
2557
2734
1164
873
582
291
0
counts

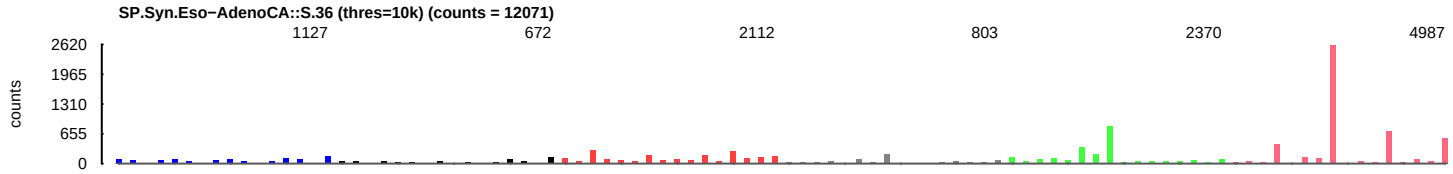

SP.Syn.Eso−AdenoCA::S.31 (thres=10k) (counts = 10854)
593
611
2162
843
3415
3230
1788
1341
894
447
0
counts

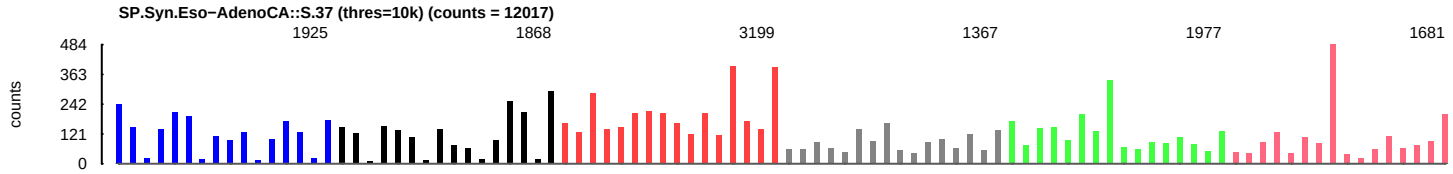

SP.Syn.Eso−AdenoCA::S.32 (thres=10k) (counts = 11120)
1585
1373
2946
1248
2961
1007
428
321
214
107
0
counts

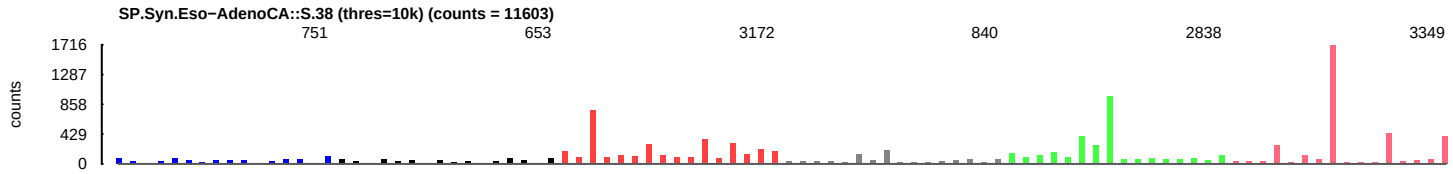

SP.Syn.Eso−AdenoCA::S.33 (thres=10k) (counts = 10103)
188 174 874 1392 6761 714
counts
3376 2532 1688 844 0

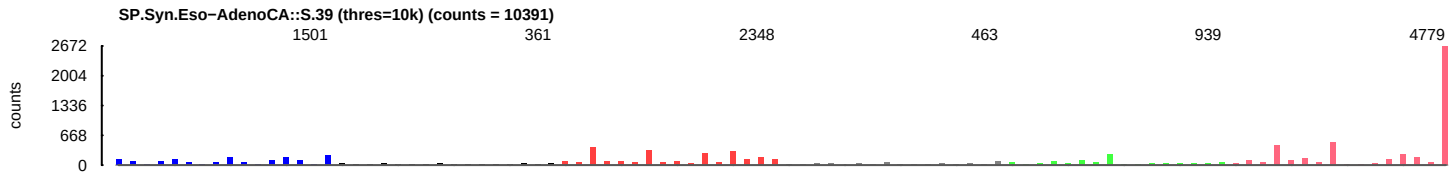

SP.Syn.Eso−AdenoCA::S.34 (thres=10k) (counts = 9326)
1067 1059 3475 874 2123 728
counts
652 489 326 163 0

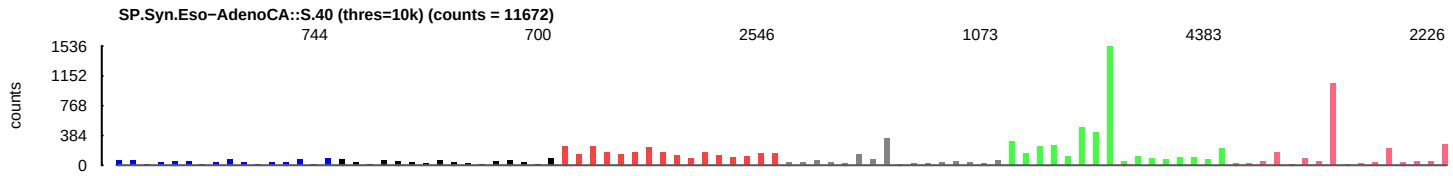

SP.Syn.Eso−AdenoCA::S.35 (thres=10k) (counts = 11365)
1349 1322 3205 709 2369 2411
counts
1180 885 590 295 0

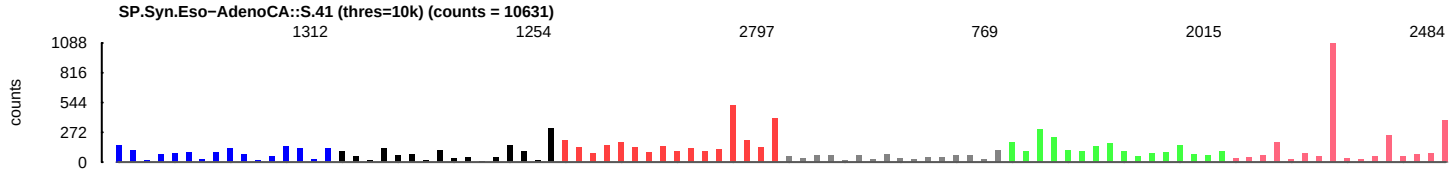

SP.Syn.Eso−AdenoCA::S.36 (thres=10k) (counts = 12071)
1127 672 2112 803 2370 4987
counts
2620 1965 1310 655 0

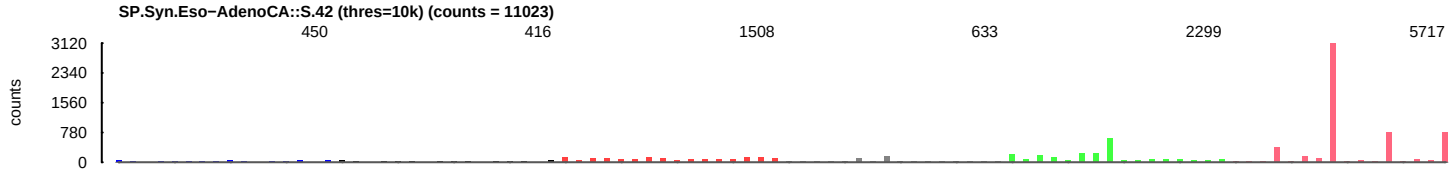

SP.Syn.Eso−AdenoCA::S.37 (thres=10k) (counts = 12017)
1925 1868 3199 1367 1977 1681
counts
484 363 242 121 0

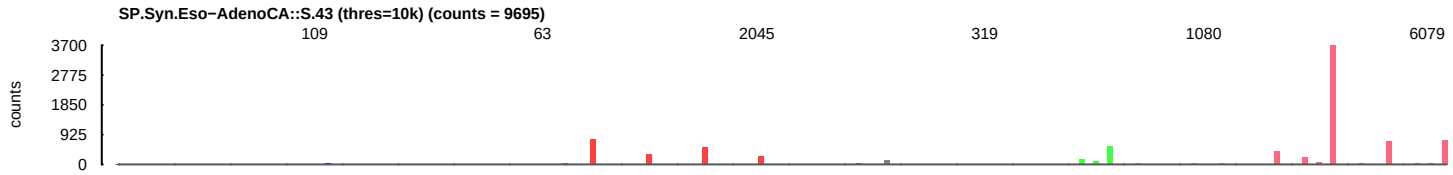

SP.Syn.Eso−AdenoCA::S.38 (thres=10k) (counts = 11603)
751 653 3172 840 2838 3349
counts
1716 1287 858 429 0

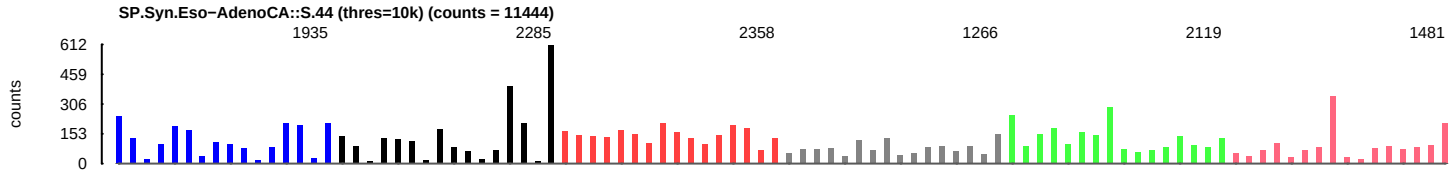

SP.Syn.Eso−AdenoCA::S.39 (thres=10k) (counts = 10391)
1501 361 2348 463 939 4779
counts
2672 2004 1336 668 0

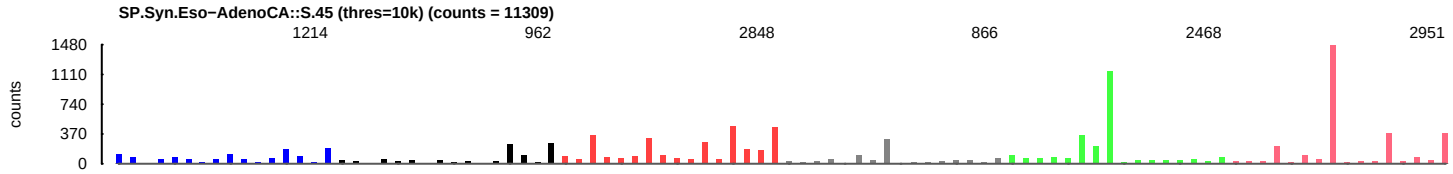

SP.Syn.Eso−AdenoCA::S.40 (thres=10k) (counts = 11672)
744 700 2546 1073 4383 2226
counts
1536 1152 768 384 0

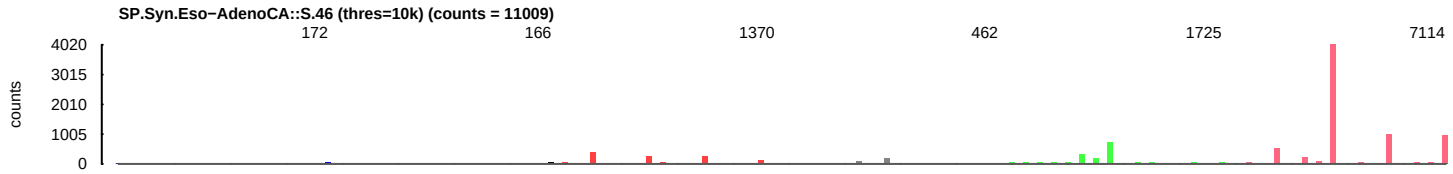

SP.Syn.Eso−AdenoCA::S.41 (thres=10k) (counts = 10631)
1312
1254
2797
769
2015
2484
counts
1088
816
544
272
0

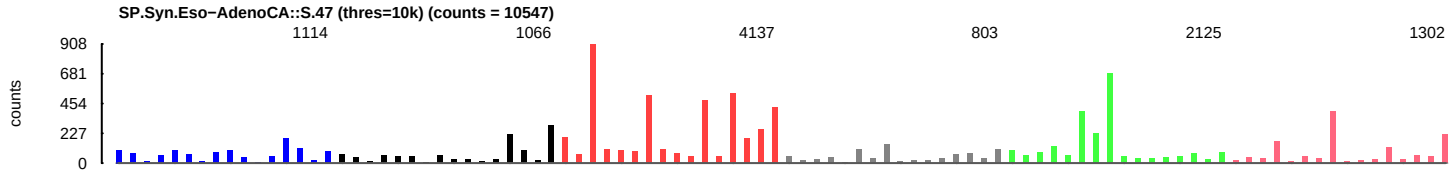

SP.Syn.Eso−AdenoCA::S.42 (thres=10k) (counts = 11023)
450
416
1508
633
2299
5717
counts
3120
2340
1560
780
0

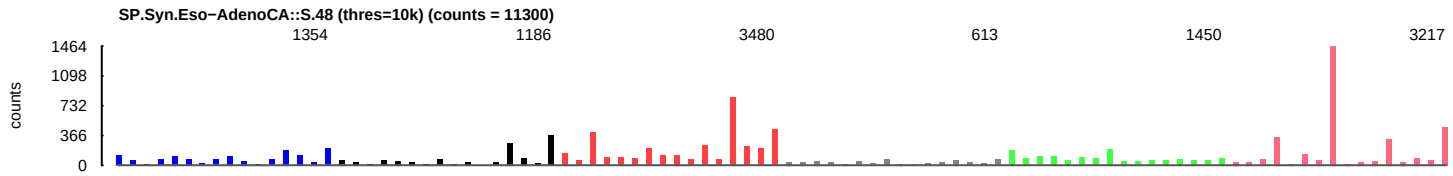

SP.Syn.Eso−AdenoCA::S.43 (thres=10k) (counts = 9695)
109
63
2045
319
1080
6079
counts
3700
2775
1850
925
0

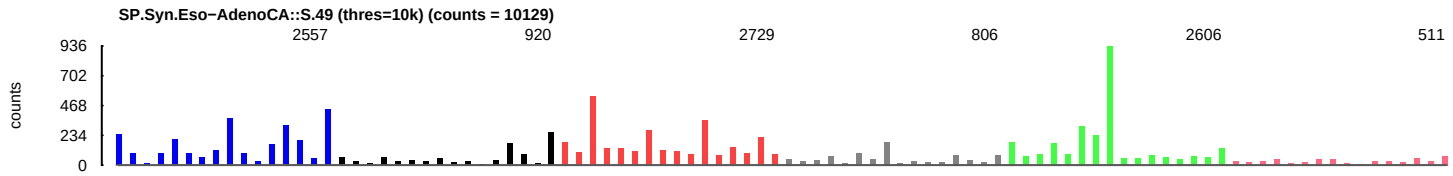

SP.Syn.Eso−AdenoCA::S.44 (thres=10k) (counts = 11444)
1935
2285
2358
1266
2119
1481
counts
612
459
306
153
0

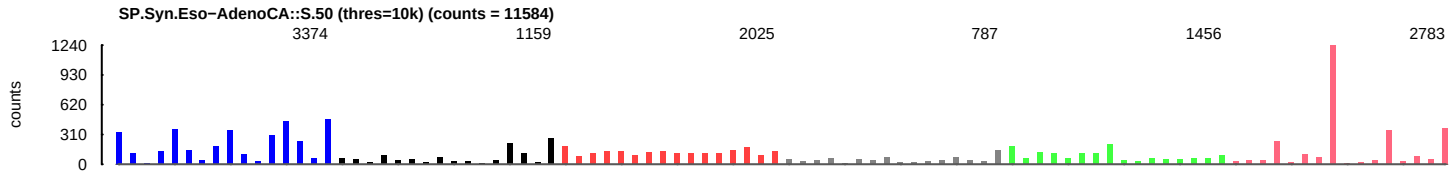

SP.Syn.Eso−AdenoCA::S.45 (thres=10k) (counts = 11309)
1214
962
2848
866
2468
2951
counts
1480
1110
740
370
0

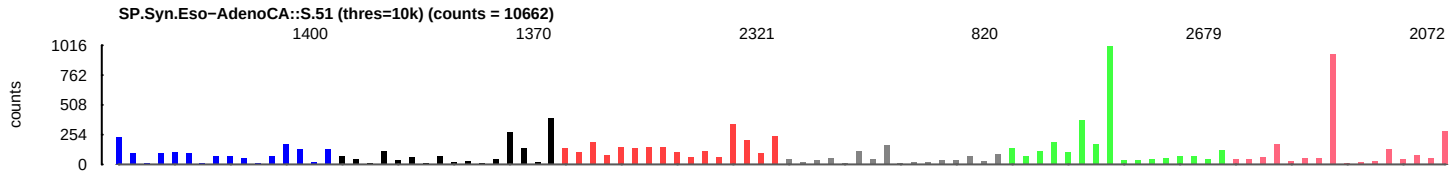

SP.Syn.Eso−AdenoCA::S.46 (thres=10k) (counts = 11009)
172
166
1370
462
1725
7114
counts
4020
3015
2010
1005
0

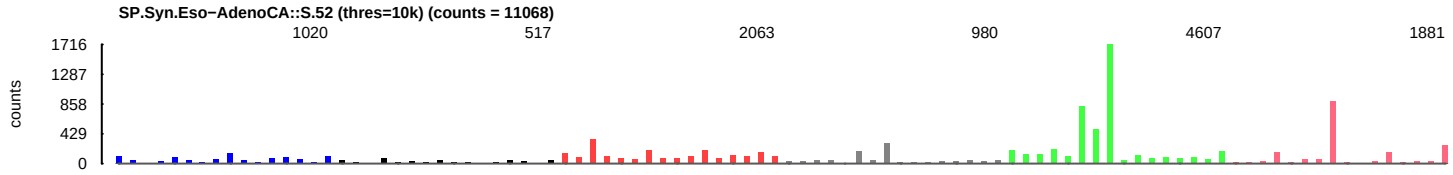

SP.Syn.Eso−AdenoCA::S.47 (thres=10k) (counts = 10547)
1114
1066
4137
803
2125
1302
counts
908
681
454
227
0

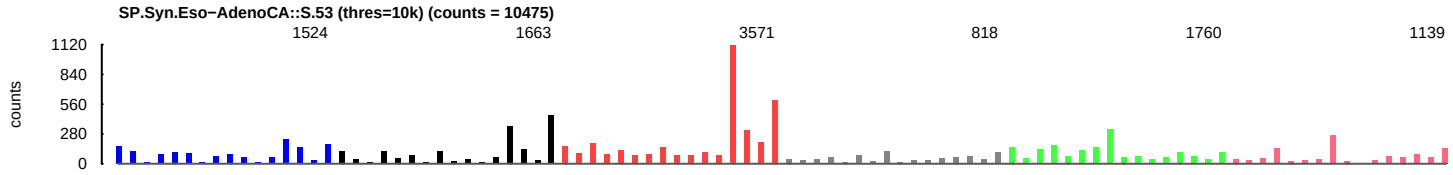

SP.Syn.Eso−AdenoCA::S.48 (thres=10k) (counts = 11300)
1354
1186
3480
613
1450
3217
counts
1464
1098
732
366
0

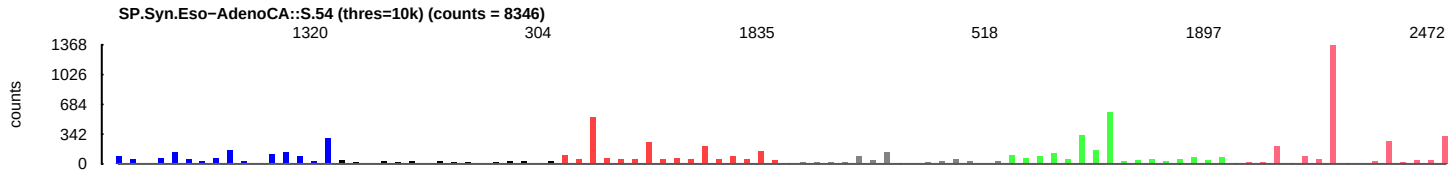

SP.Syn.Eso−AdenoCA::S.49 (thres=10k) (counts = 10129)
2557
920
2729
806
2606
511
936
702
468
234
0
counts

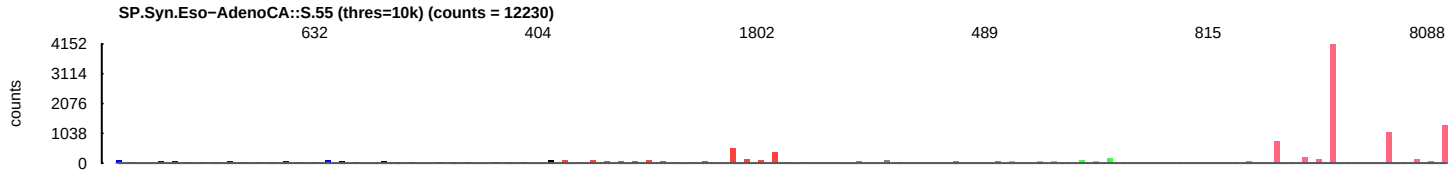

SP.Syn.Eso−AdenoCA::S.50 (thres=10k) (counts = 11584)
3374
1159
2025
787
1456
2783
1240
930
620
310
0
counts

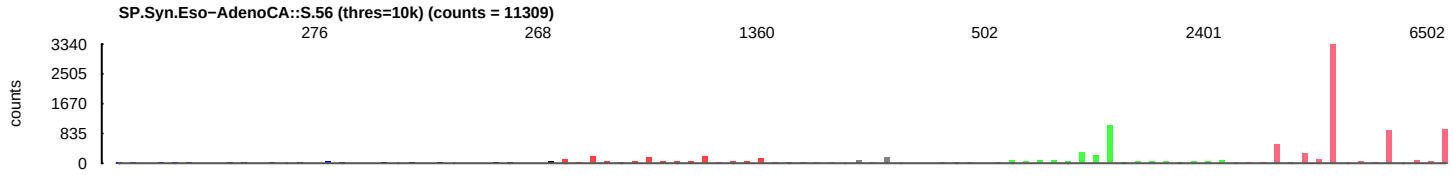

SP.Syn.Eso−AdenoCA::S.51 (thres=10k) (counts = 10662)
1400
1370
2321
820
2679
2072
1016
762
508
254
0
counts

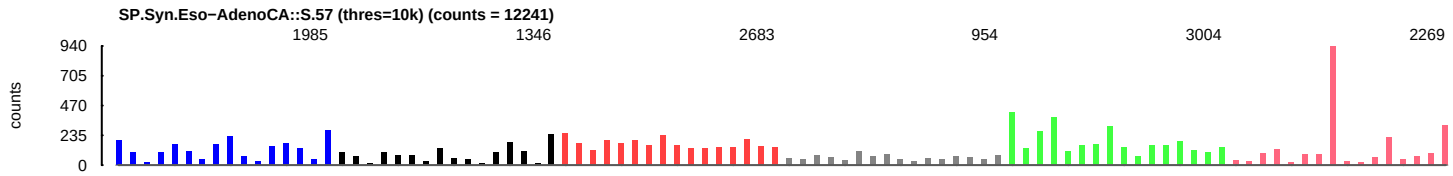

SP.Syn.Eso−AdenoCA::S.52 (thres=10k) (counts = 11068)
1020
517
2063
980
4607
1881
1716
1287
858
429
0
counts

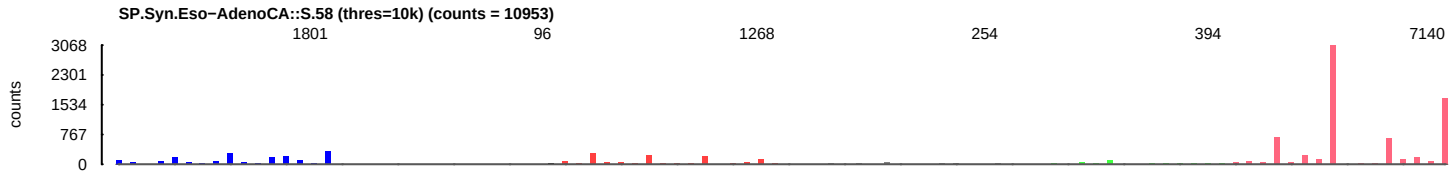

SP.Syn.Eso−AdenoCA::S.53 (thres=10k) (counts = 10475)
1524
1663
3571
818
1760
1139
1120
840
560
280
0
counts

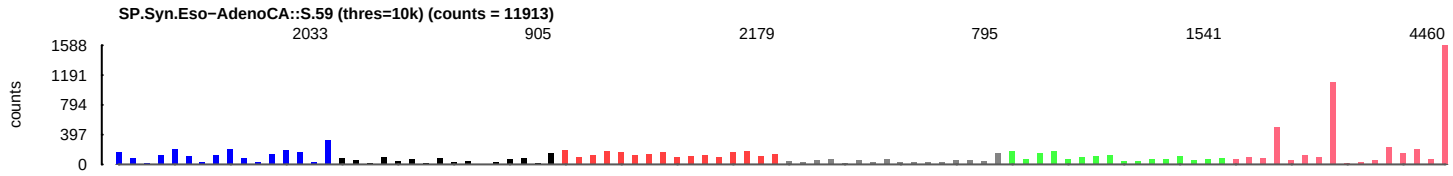

SP.Syn.Eso−AdenoCA::S.54 (thres=10k) (counts = 8346)
1320
304
1835
518
1897
2472
1368
1026
684
342
0
counts

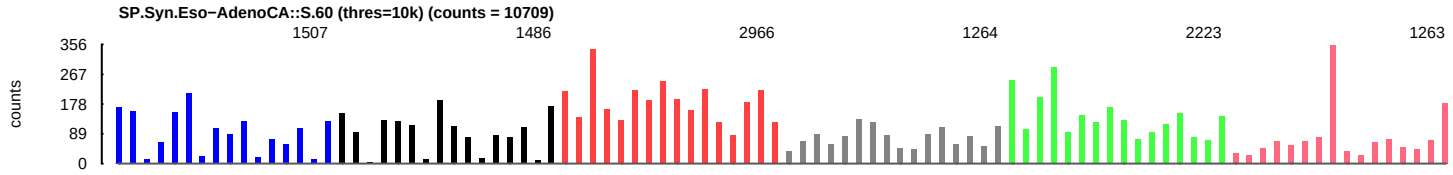

SP.Syn.Eso−AdenoCA::S.55 (thres=10k) (counts = 12230)
632
404
1802
489
815
8088
4152
3114
2076
1038
0
counts

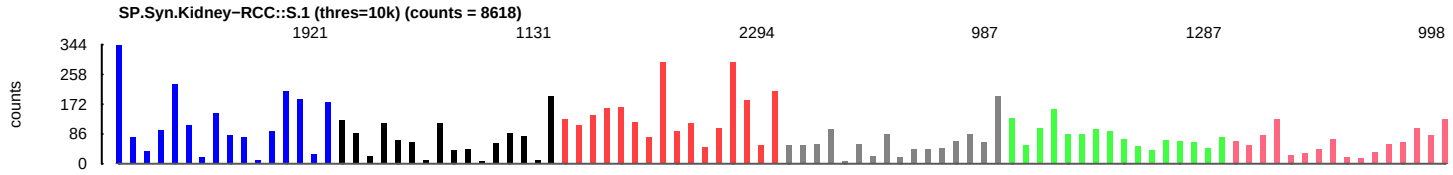

SP.Syn.Eso−AdenoCA::S.56 (thres=10k) (counts = 11309)
276
268
1360
502
2401
6502
3340
2505
1670
835
0
counts

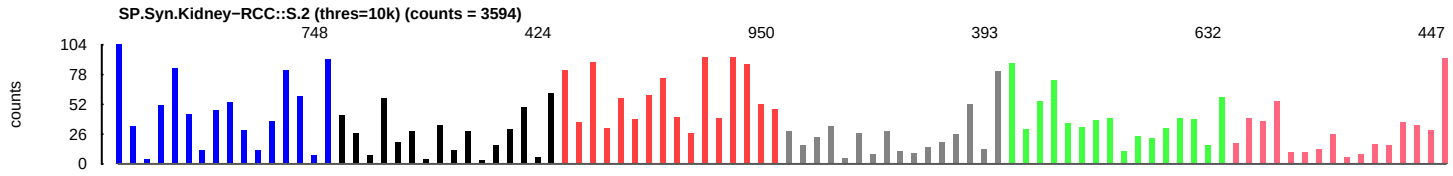

SP.Syn.Eso−AdenoCA::S.57 (thres=10k) (counts = 12241)
1985
1346
2683
954
3004
2269
counts
940
705
470
235
0

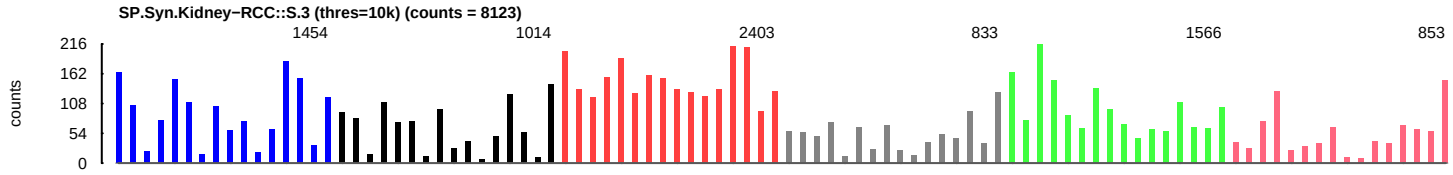

SP.Syn.Eso−AdenoCA::S.58 (thres=10k) (counts = 10953)
1801
96
1268
254
394
7140
counts
3068
2301
1534
767
0

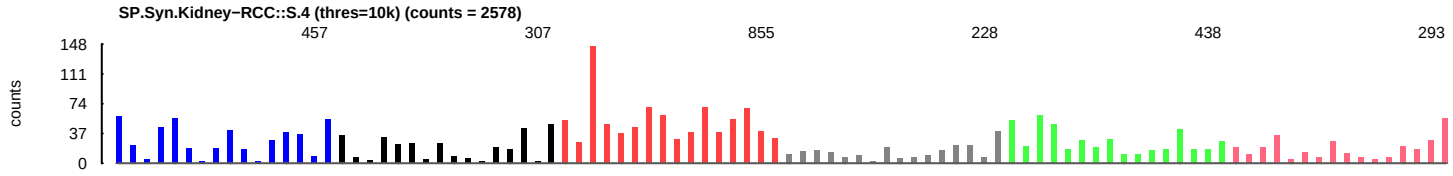

SP.Syn.Eso−AdenoCA::S.59 (thres=10k) (counts = 11913)
2033
905
2179
795
1541
4460
counts
1588
1191
794
397
0

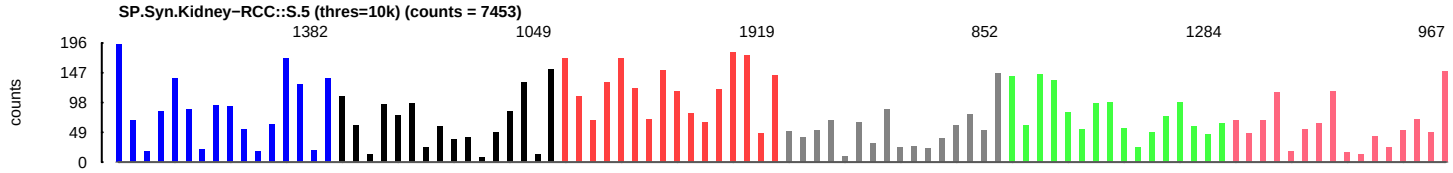

SP.Syn.Eso−AdenoCA::S.60 (thres=10k) (counts = 10709)
1507
1486
2966
1264
2223
1263
counts
356
267
178
89
0

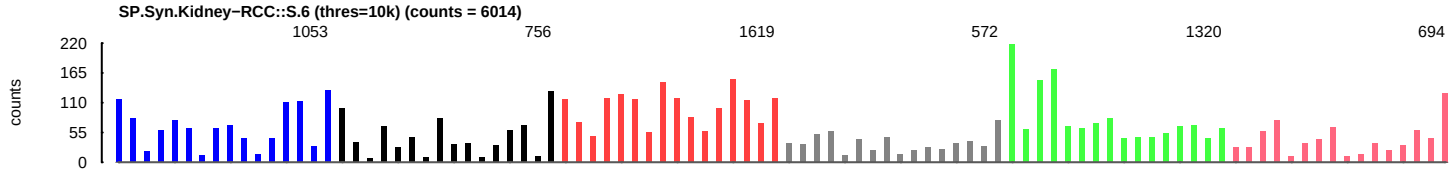

SP.Syn.Kidney−RCC::S.1 (thres=10k) (counts = 8618)
1921
1131
2294
987
1287
998
counts
344
258
172
86
0

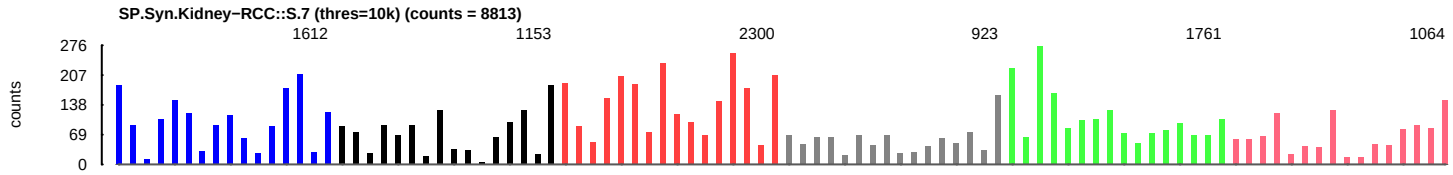

SP.Syn.Kidney−RCC::S.2 (thres=10k) (counts = 3594)
748
424
950
393
632
447
counts
104
78
52
26
0

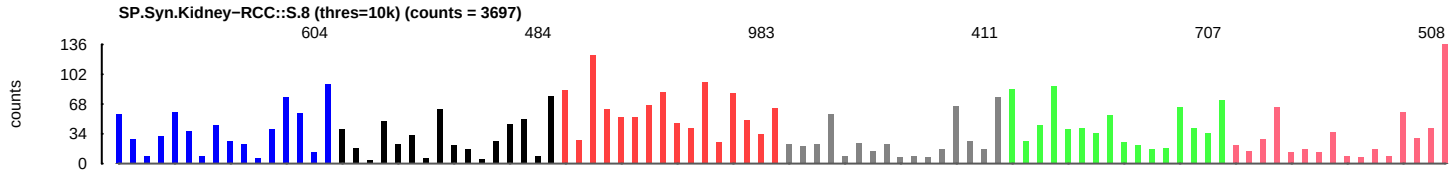

SP.Syn.Kidney−RCC::S.3 (thres=10k) (counts = 8123)
1454
1014
2403
833
1566
853
counts
216
162
108
54
0

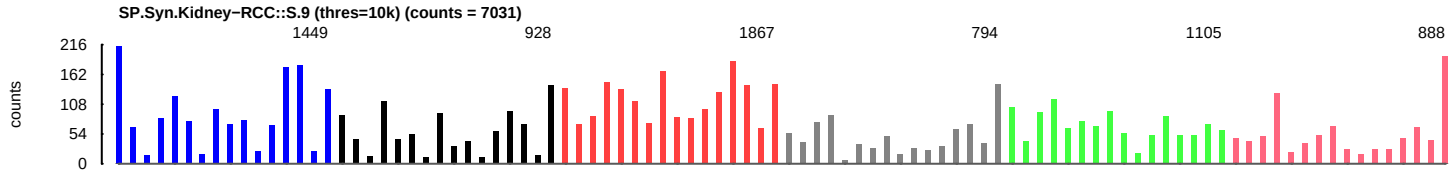

SP.Syn.Kidney−RCC::S.4 (thres=10k) (counts = 2578)
457
307
855
228
438
293
counts
148
111
74
37
0

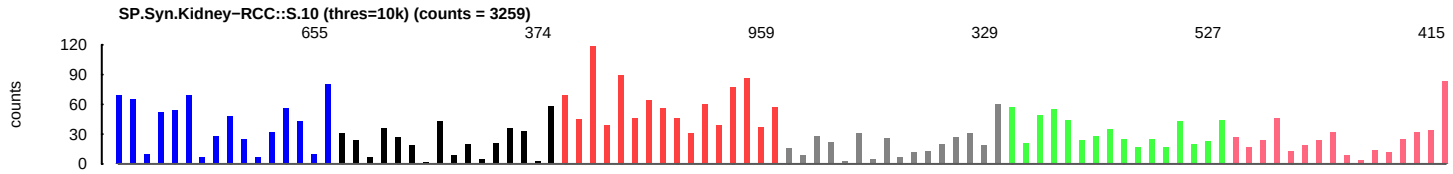

SP.Syn.Kidney−RCC::S.5 (thres=10k) (counts = 7453)
1382
1049
1919
852
1284
967
counts
196
147
98
49
0

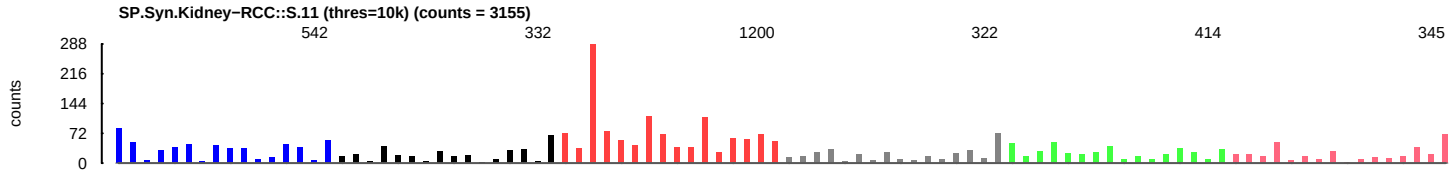

SP.Syn.Kidney−RCC::S.6 (thres=10k) (counts = 6014)
1053
756
1619
572
1320
694
counts
220
165
110
55
0

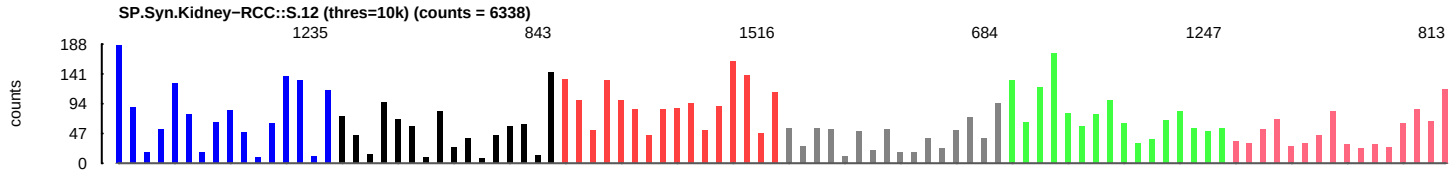

SP.Syn.Kidney−RCC::S.7 (thres=10k) (counts = 8813)
1612
1153
2300
923
1761
1064
counts
276
207
138
69
0

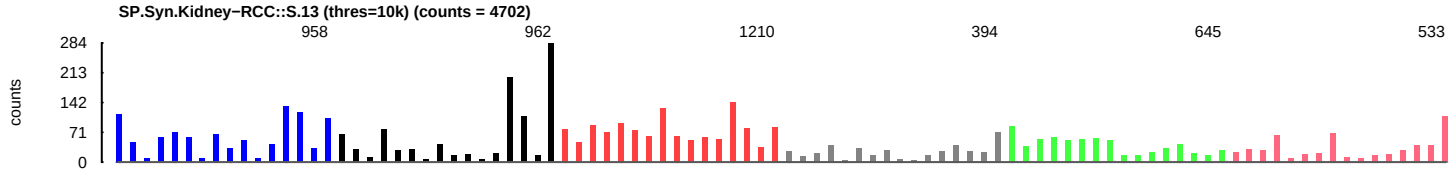

SP.Syn.Kidney−RCC::S.8 (thres=10k) (counts = 3697)
604
484
983
411
707
508
counts
136
102
68
34
0

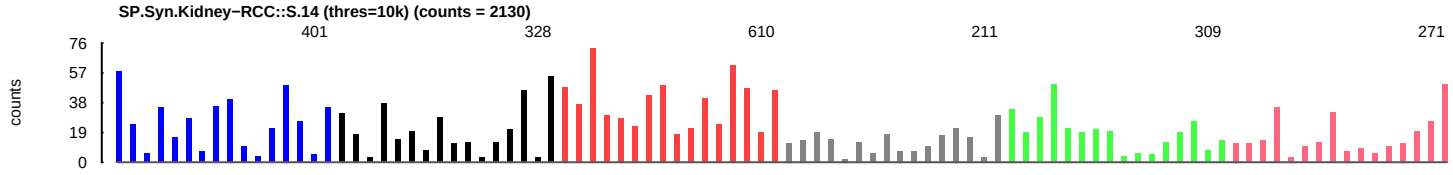

SP.Syn.Kidney−RCC::S.9 (thres=10k) (counts = 7031)
1449
928
1867
794
1105
888
counts
216
162
108
54
0

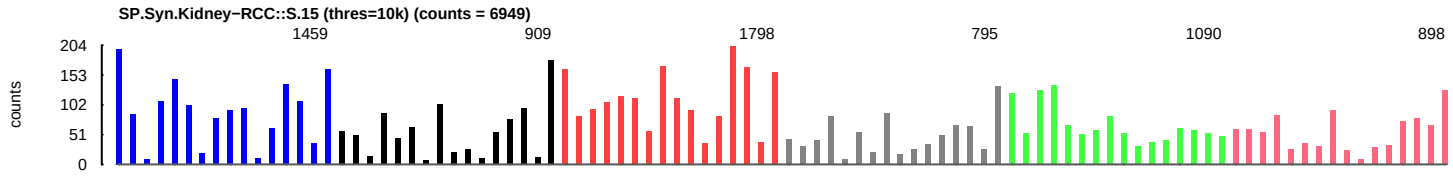

SP.Syn.Kidney−RCC::S.10 (thres=10k) (counts = 3259)
655
374
959
329
527
415
counts
120
90
60
30
0

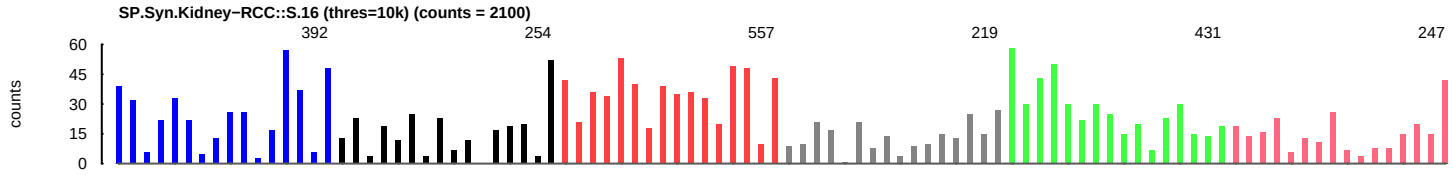

SP.Syn.Kidney−RCC::S.11 (thres=10k) (counts = 3155)
542
332
1200
322
414
345
counts
288
216
144
72
0

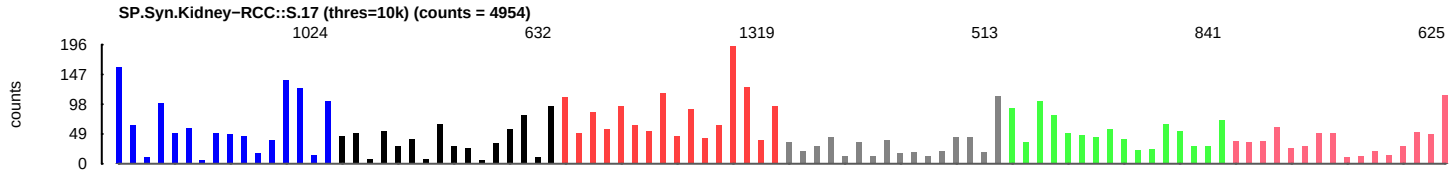

SP.Syn.Kidney−RCC::S.12 (thres=10k) (counts = 6338)
1235
843
1516
684
1247
813
counts
188
141
94
47
0

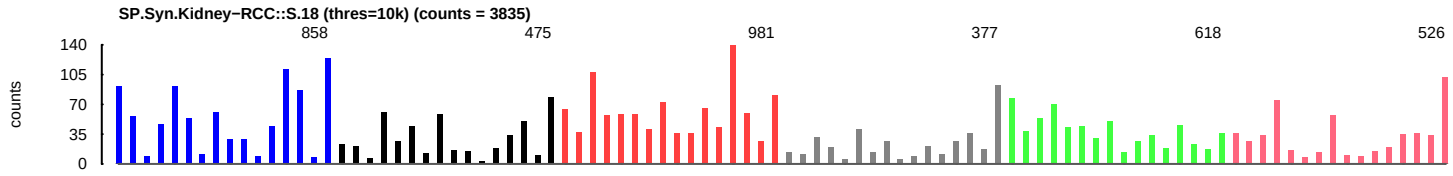

SP.Syn.Kidney−RCC::S.13 (thres=10k) (counts = 4702)
958
962
1210
394
645
533
counts
284
213
142
71
0

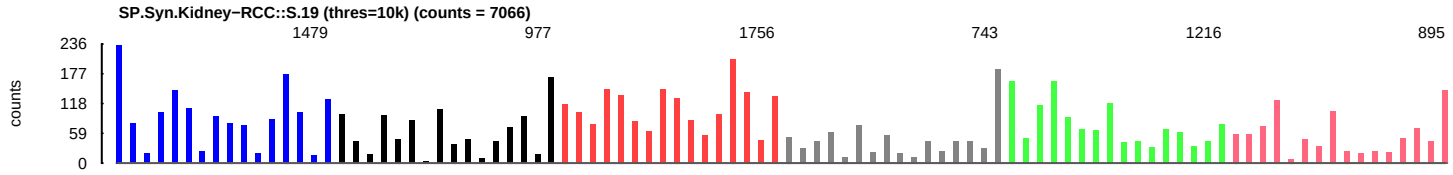

SP.Syn.Kidney−RCC::S.14 (thres=10k) (counts = 2130)
401
328
610
211
309
271
counts
76
57
38
19
0

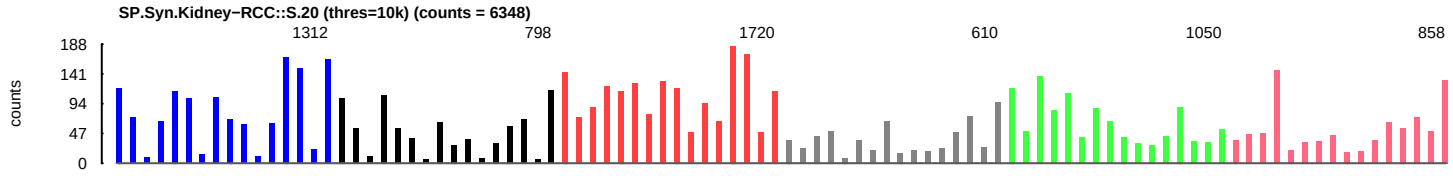

SP.Syn.Kidney−RCC::S.15 (thres=10k) (counts = 6949)
1459
909
1798
795
1090
898
counts
204
153
102
51
0

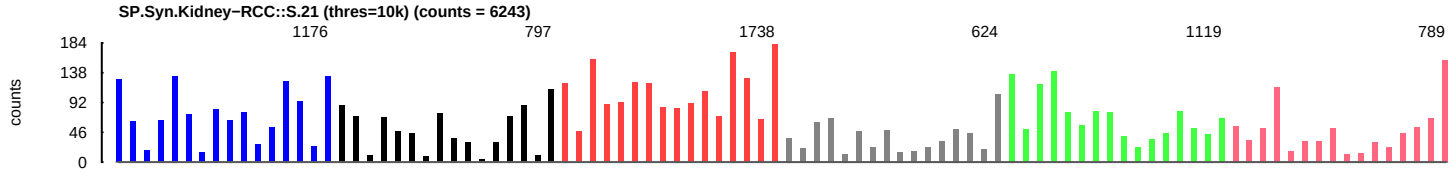

SP.Syn.Kidney−RCC::S.16 (thres=10k) (counts = 2100)
392
254
557
219
431
247
counts
60
45
30
15
0

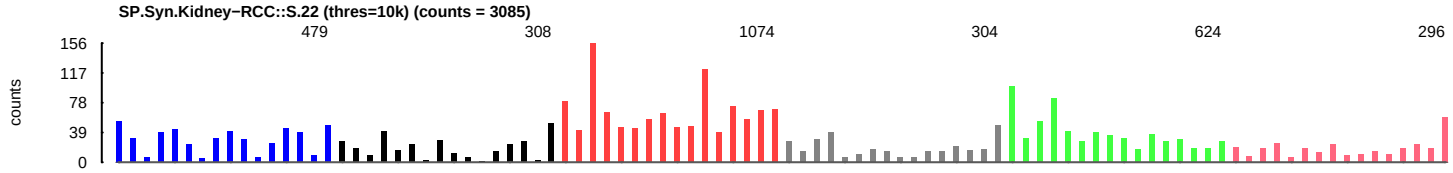

SP.Syn.Kidney−RCC::S.17 (thres=10k) (counts = 4954)
1024
632
1319
513
841
625
counts
196
147
98
49
0

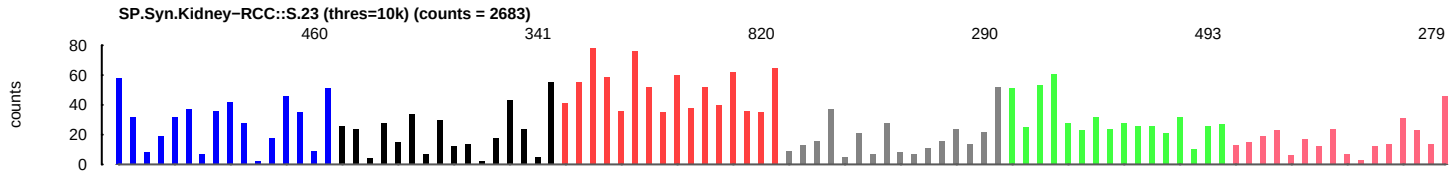

SP.Syn.Kidney−RCC::S.18 (thres=10k) (counts = 3835)
858
475
981
377
618
526
counts
140
105
70
35
0

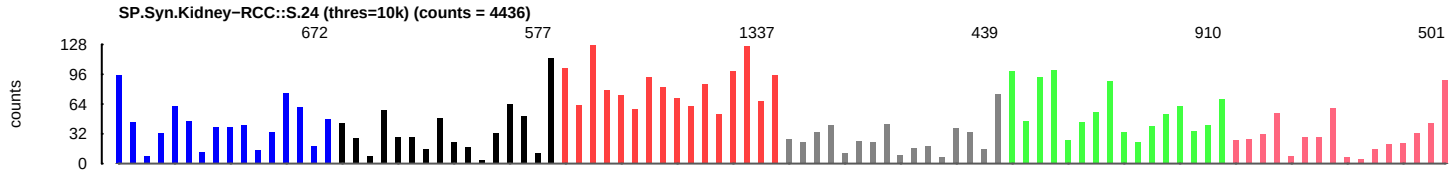

SP.Syn.Kidney−RCC::S.19 (thres=10k) (counts = 7066)
1479
977
1756
743
1216
895
counts
236
177
118
59
0

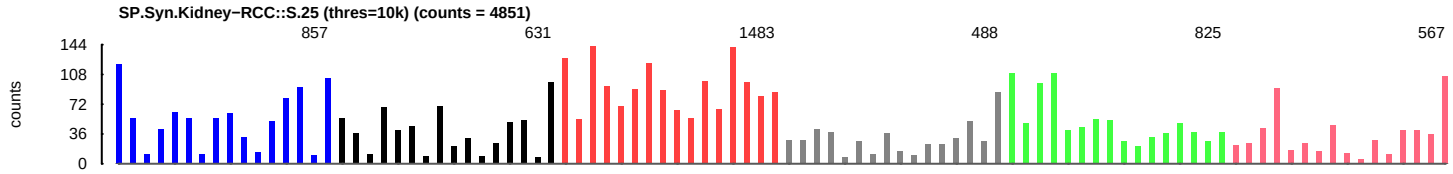

SP.Syn.Kidney−RCC::S.20 (thres=10k) (counts = 6348)
1312
798
1720
610
1050
858
counts
188
141
94
47
0

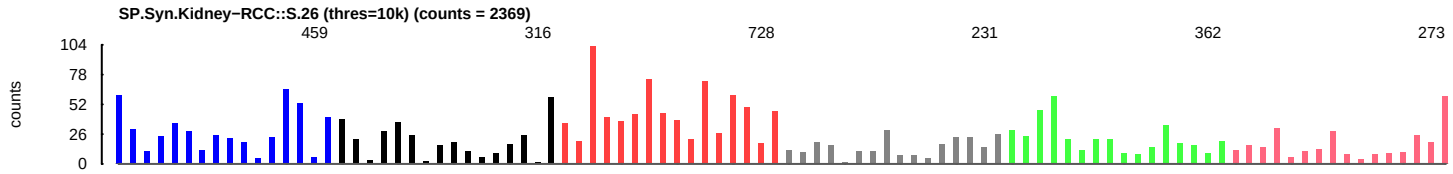

SP.Syn.Kidney−RCC::S.21 (thres=10k) (counts = 6243)
1176
797
1738
624
1119
789
counts
184
138
92
46
0

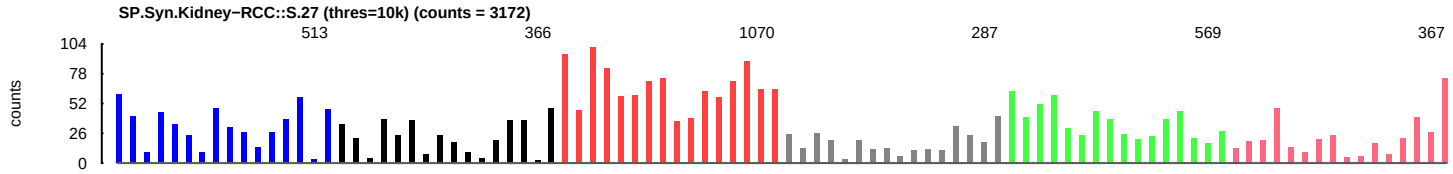

SP.Syn.Kidney−RCC::S.22 (thres=10k) (counts = 3085)
479
308
1074
304
624
296
counts
156
117
78
39
0

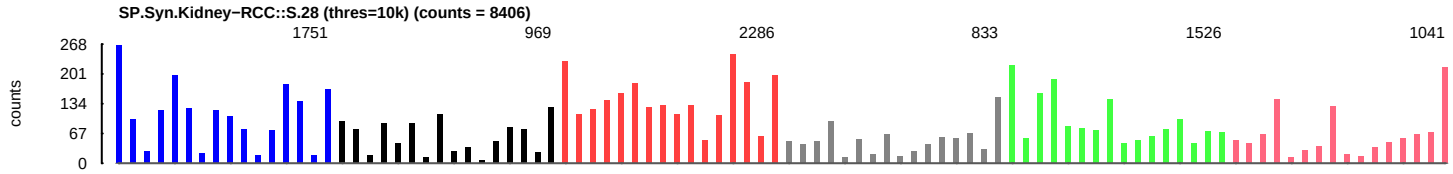

SP.Syn.Kidney−RCC::S.23 (thres=10k) (counts = 2683)
460
341
820
290
493
279
counts
80
60
40
20
0

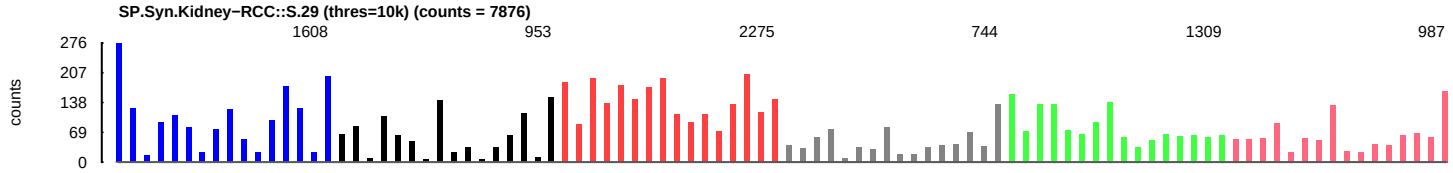

SP.Syn.Kidney−RCC::S.24 (thres=10k) (counts = 4436)
672
577
1337
439
910
501
counts
128
96
64
32
0

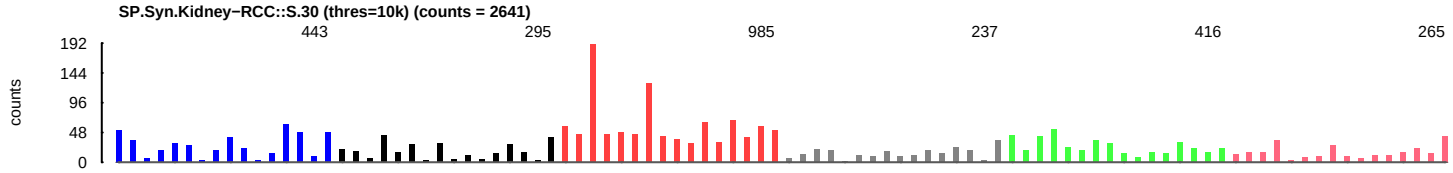

SP.Syn.Kidney−RCC::S.25 (thres=10k) (counts = 4851)
857
631
1483
488
825
567
counts
144
108
72
36
0

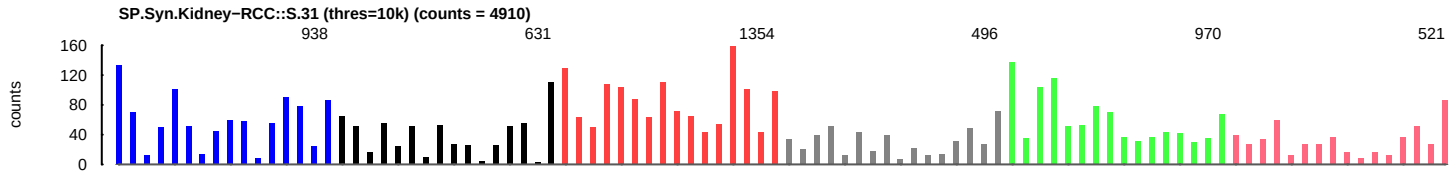

SP.Syn.Kidney−RCC::S.26 (thres=10k) (counts = 2369)
459
316
728
231
362
273
counts
104
78
52
26
0

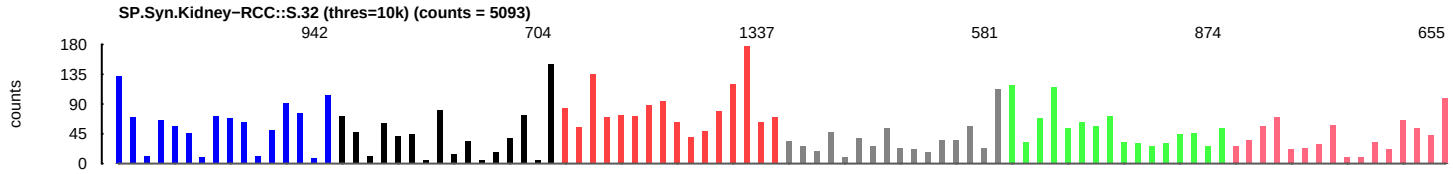

SP.Syn.Kidney−RCC::S.27 (thres=10k) (counts = 3172)
513
366
1070
287
569
367
counts
104
78
52
26
0

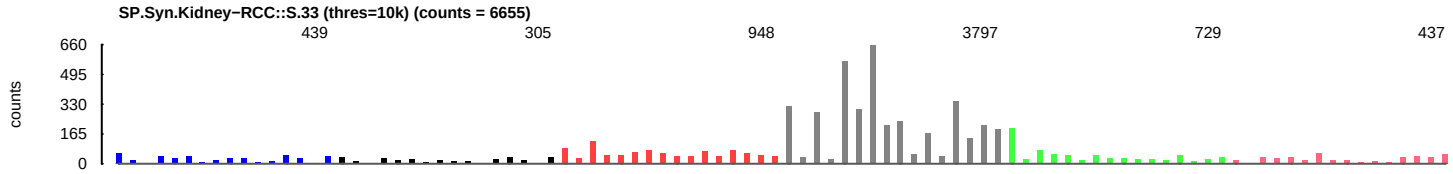

SP.Syn.Kidney−RCC::S.28 (thres=10k) (counts = 8406)
1751
969
2286
833
1526
1041
counts
268
201
134
67
0

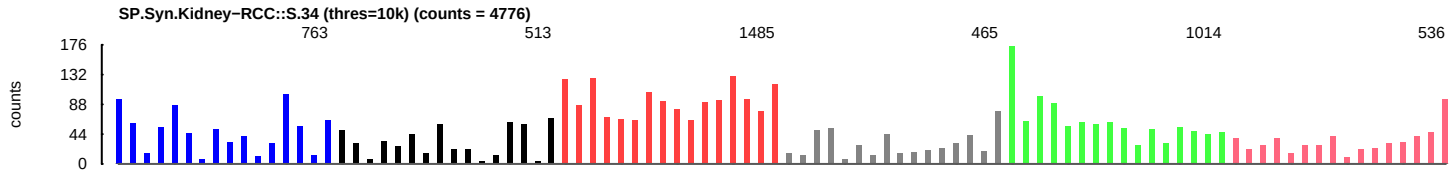

SP.Syn.Kidney−RCC::S.29 (thres=10k) (counts = 7876)
1608
953
2275
744
1309
987
counts
276
207
138
69
0

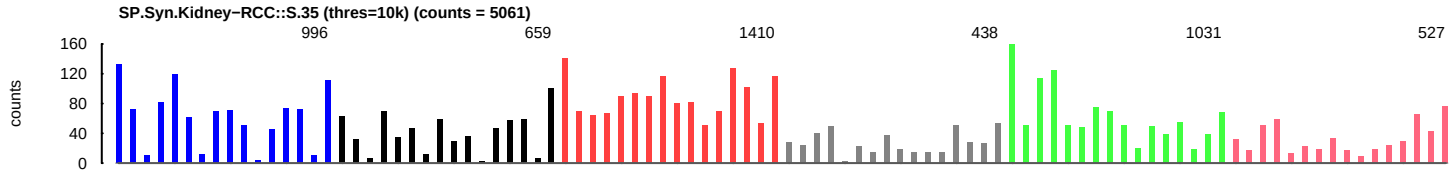

SP.Syn.Kidney−RCC::S.30 (thres=10k) (counts = 2641)
443
295
985
237
416
265
counts
192
144
96
48
0

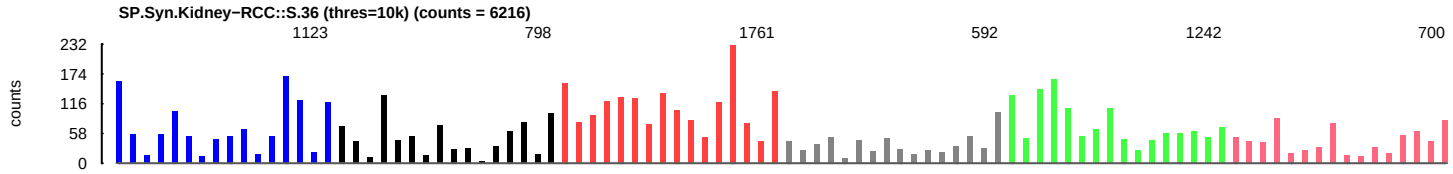

SP.Syn.Kidney−RCC::S.31 (thres=10k) (counts = 4910)
938
631
1354
496
970
521
counts
160
120
80
40
0

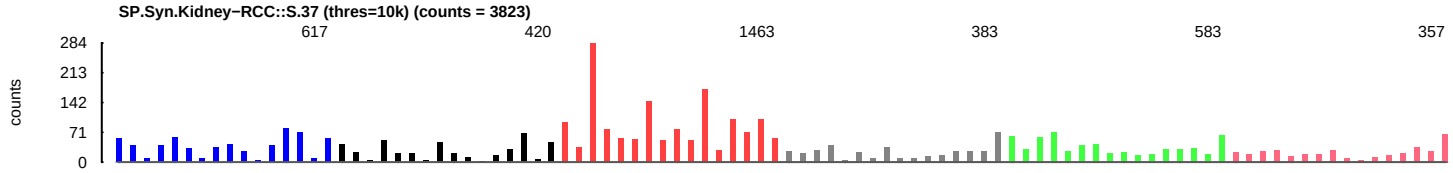

SP.Syn.Kidney−RCC::S.32 (thres=10k) (counts = 5093)
942
704
1337
581
874
655
counts
180
135
90
45
0

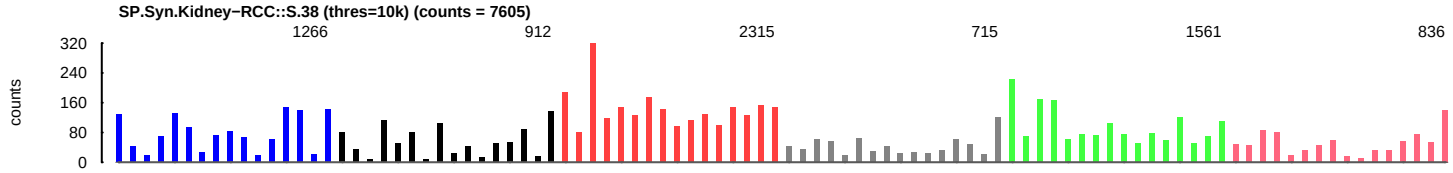

SP.Syn.Kidney−RCC::S.33 (thres=10k) (counts = 6655)
439
305
948
3797
729
437
counts
660
495
330
165
0

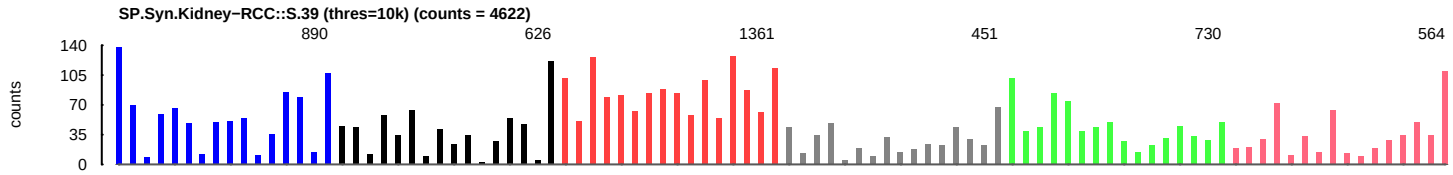

SP.Syn.Kidney−RCC::S.34 (thres=10k) (counts = 4776)
763
513
1485
465
1014
536
counts
176
132
88
44
0

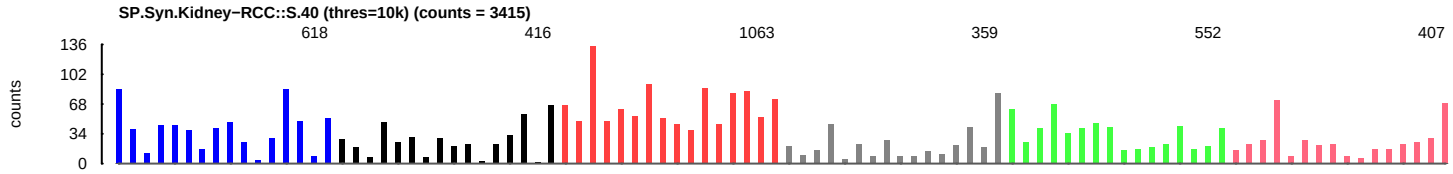

SP.Syn.Kidney−RCC::S.35 (thres=10k) (counts = 5061)
996
659
1410
438
1031
527
counts
160
120
80
40
0

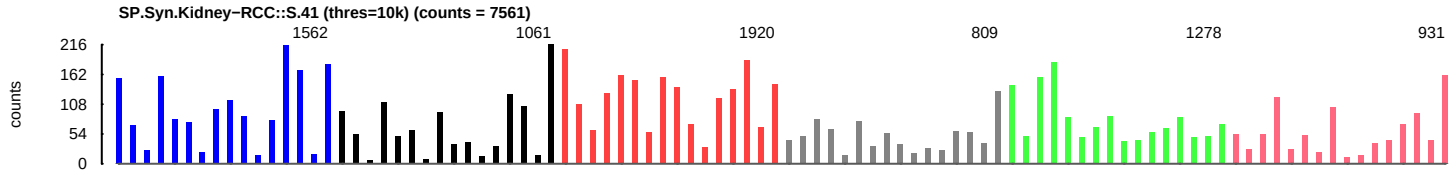

SP.Syn.Kidney−RCC::S.36 (thres=10k) (counts = 6216)
1123
798
1761
592
1242
700
counts
232
174
116
58
0

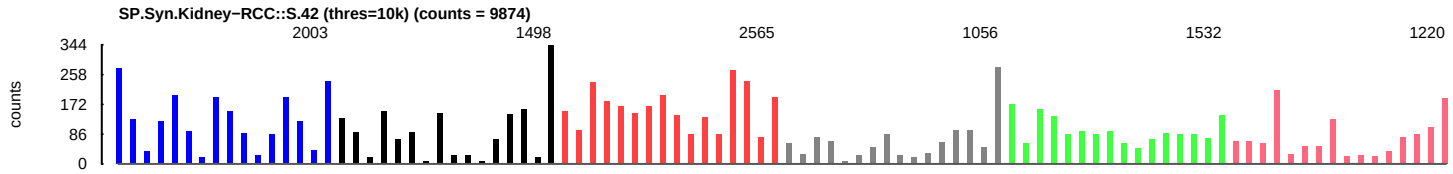

SP.Syn.Kidney−RCC::S.37 (thres=10k) (counts = 3823)
617
420
1463
383
583
357
counts
284
213
142
71
0

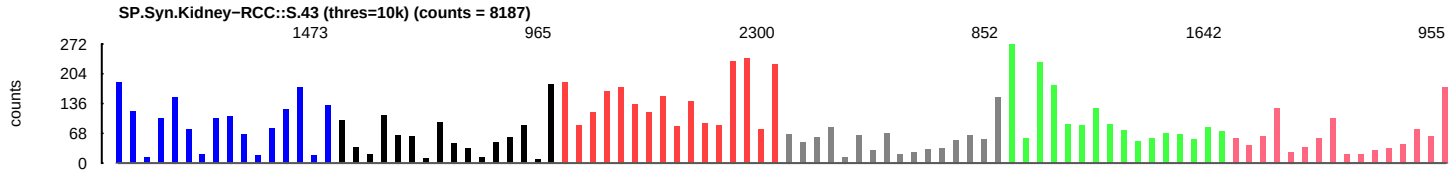

SP.Syn.Kidney−RCC::S.38 (thres=10k) (counts = 7605)
1266
912
2315
715
1561
836
counts
320
240
160
80
0

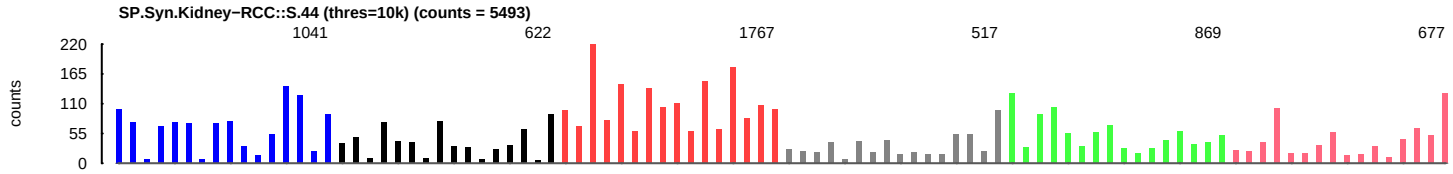

SP.Syn.Kidney−RCC::S.39 (thres=10k) (counts = 4622)
890
626
1361
451
730
564
counts
140
105
70
35
0

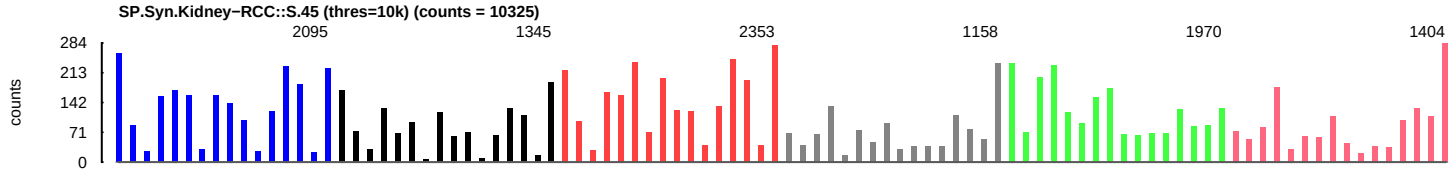

SP.Syn.Kidney−RCC::S.40 (thres=10k) (counts = 3415)
618
416
1063
359
552
407
counts
136
102
68
34
0

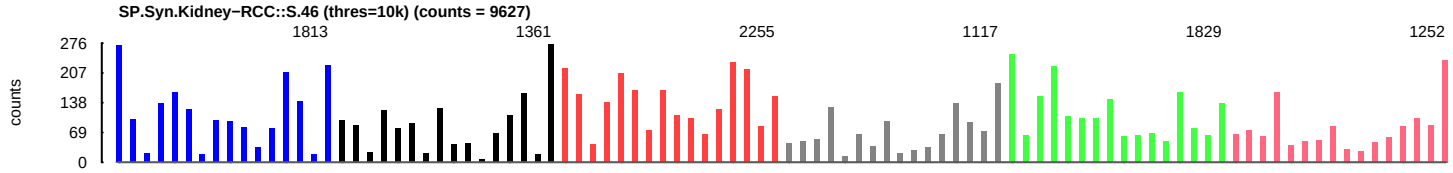

SP.Syn.Kidney−RCC::S.41 (thres=10k) (counts = 7561)
1562
1061
1920
809
1278
931
counts
216
162
108
54
0

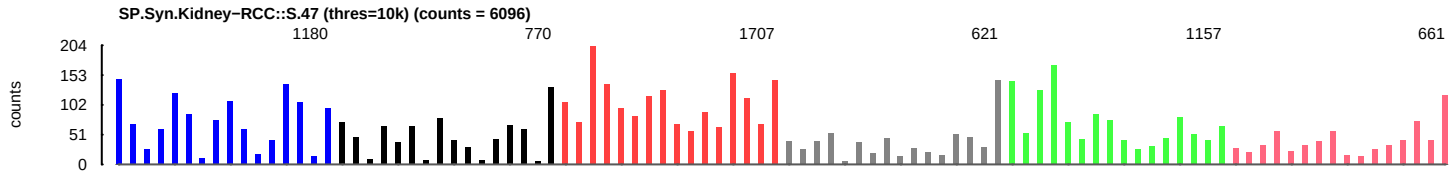

SP.Syn.Kidney−RCC::S.42 (thres=10k) (counts = 9874)
2003
1498
2565
1056
1532
1220
counts
344
258
172
86
0

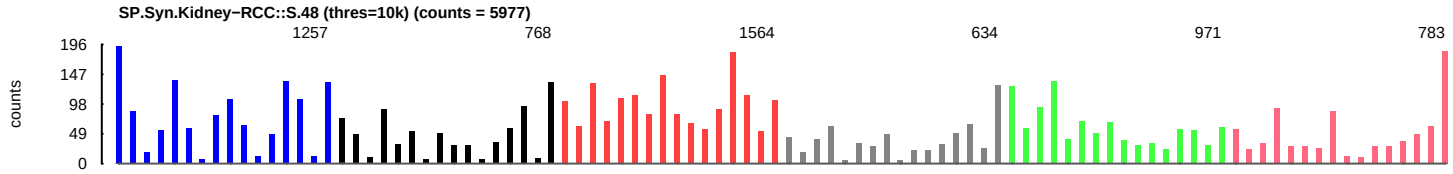

SP.Syn.Kidney−RCC::S.43 (thres=10k) (counts = 8187)
1473
965
2300
852
1642
955
counts
272
204
136
68
0

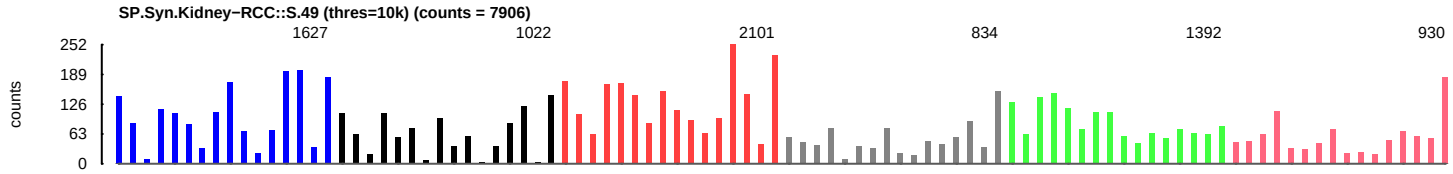

SP.Syn.Kidney−RCC::S.44 (thres=10k) (counts = 5493)
1041
622
1767
517
869
677
counts
220
165
110
55
0

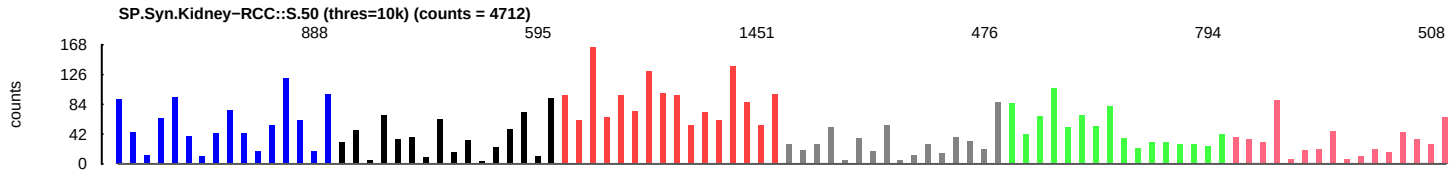

SP.Syn.Kidney−RCC::S.45 (thres=10k) (counts = 10325)
2095
1345
2353
1158
1970
1404
counts
284
213
142
71
0

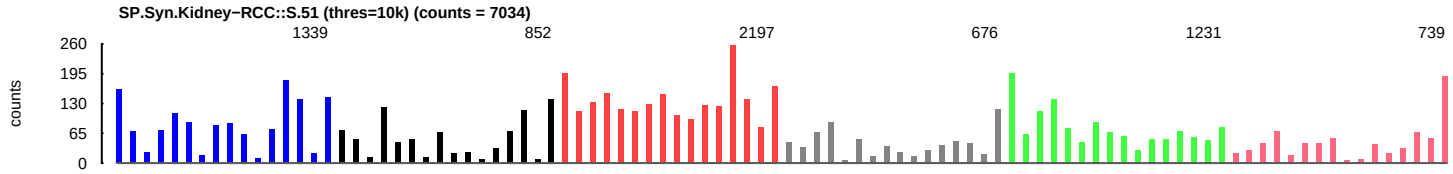

SP.Syn.Kidney−RCC::S.46 (thres=10k) (counts = 9627)
1813
1361
2255
1117
1829
1252
counts
276
207
138
69
0

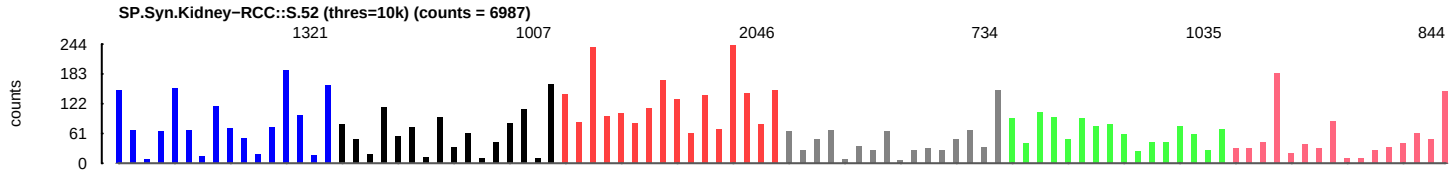

SP.Syn.Kidney−RCC::S.47 (thres=10k) (counts = 6096)
1180
770
1707
621
1157
661
counts
204
153
102
51
0

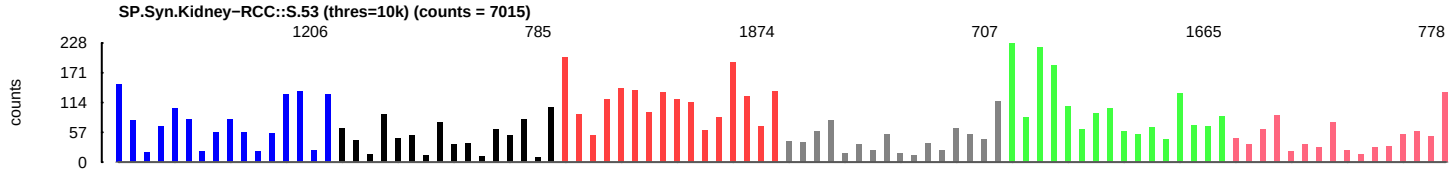

SP.Syn.Kidney−RCC::S.48 (thres=10k) (counts = 5977)
1257
768
1564
634
971
783
counts
196
147
98
49
0

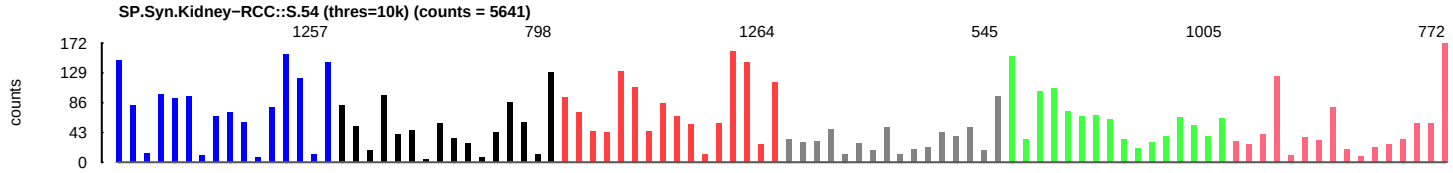

SP.Syn.Kidney−RCC::S.49 (thres=10k) (counts = 7906)
1627
1022
2101
834
1392
930
counts
252
189
126
63
0

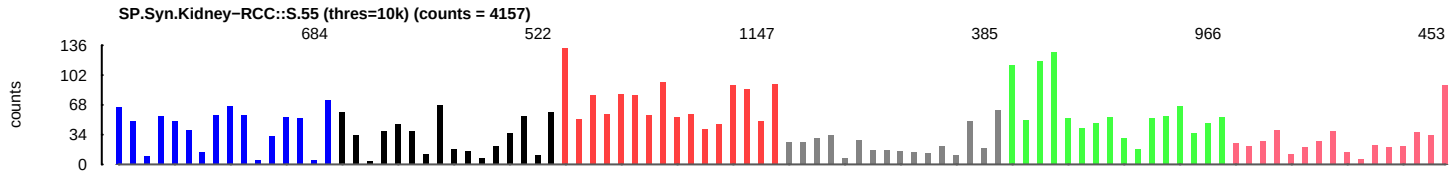

SP.Syn.Kidney−RCC::S.50 (thres=10k) (counts = 4712)
888
595
1451
476
794
508
counts
168
126
84
42
0

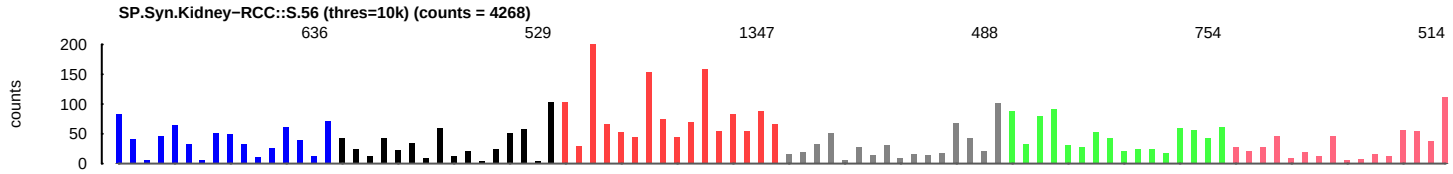

SP.Syn.Kidney−RCC::S.51 (thres=10k) (counts = 7034)
1339
852
2197
676
1231
739
counts
260
195
130
65
0

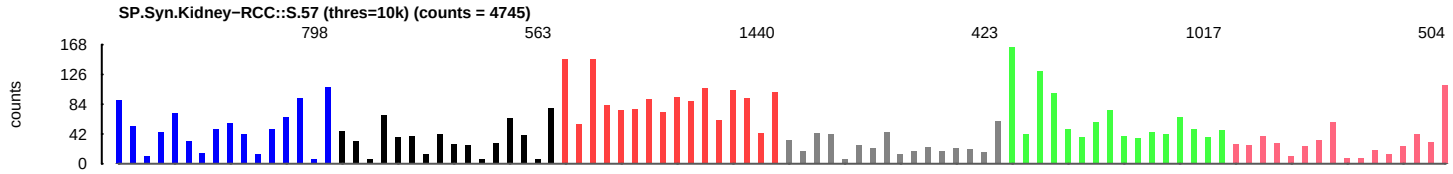

SP.Syn.Kidney−RCC::S.52 (thres=10k) (counts = 6987)
1321
1007
2046
734
1035
844
counts
244
183
122
61
0

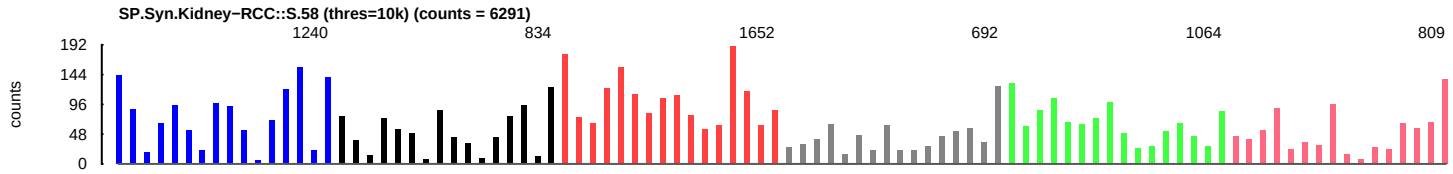

SP.Syn.Kidney−RCC::S.53 (thres=10k) (counts = 7015)
1206
785
1874
707
1665
778
counts
228
171
114
57
0

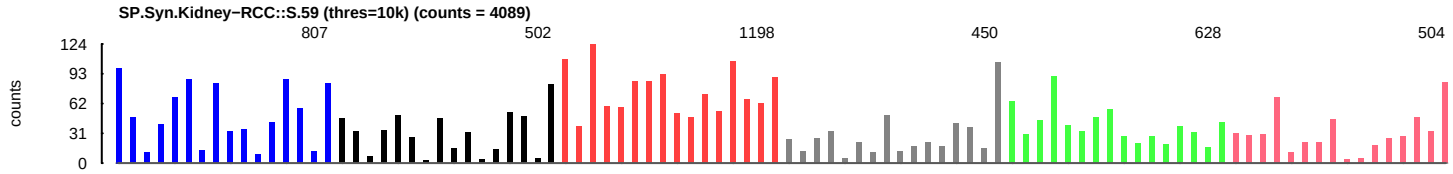

SP.Syn.Kidney−RCC::S.54 (thres=10k) (counts = 5641)
1257
798
1264
545
1005
772
counts
172
129
86
43
0

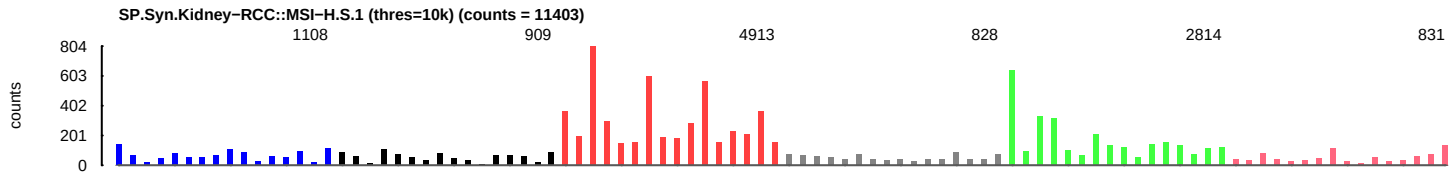

SP.Syn.Kidney−RCC::S.55 (thres=10k) (counts = 4157)
684
522
1147
385
966
453
counts
136
102
68
34
0

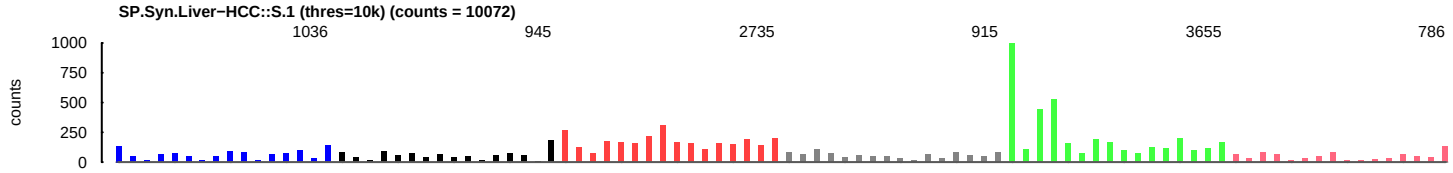

SP.Syn.Kidney−RCC::S.56 (thres=10k) (counts = 4268)
636
529
1347
488
754
514
counts
200
150
100
50
0

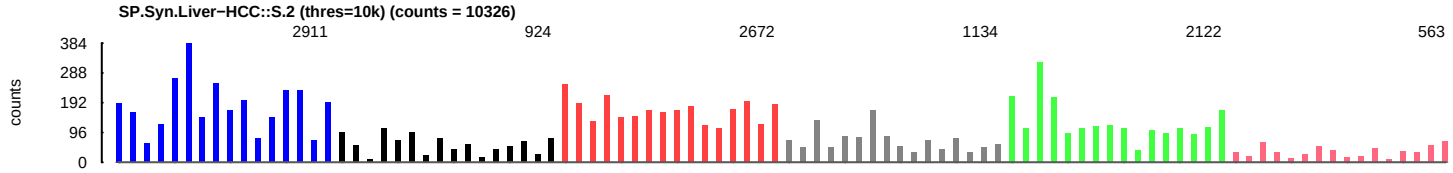

SP.Syn.Kidney−RCC::S.57 (thres=10k) (counts = 4745)
798
563
1440
423
1017
504
counts
168
126
84
42
0

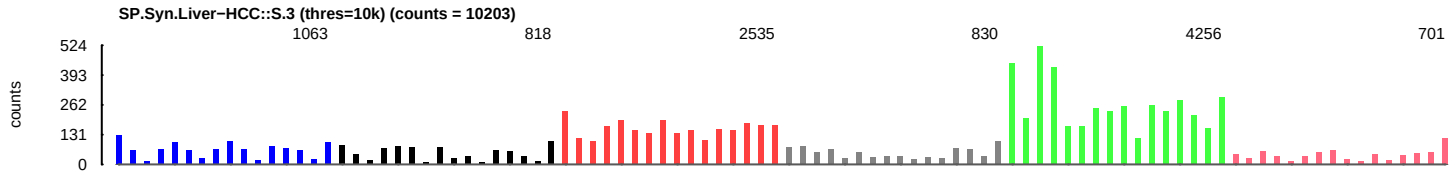

SP.Syn.Kidney−RCC::S.58 (thres=10k) (counts = 6291)
1240
834
1652
692
1064
809
counts
192
144
96
48
0

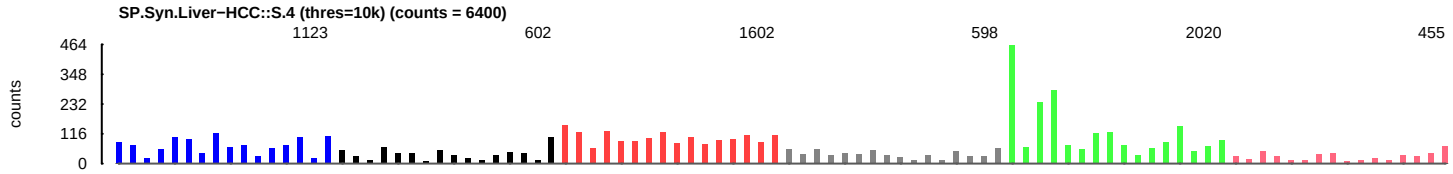

SP.Syn.Kidney−RCC::S.59 (thres=10k) (counts = 4089)
807
502
1198
450
628
504
counts
124
93
62
31
0

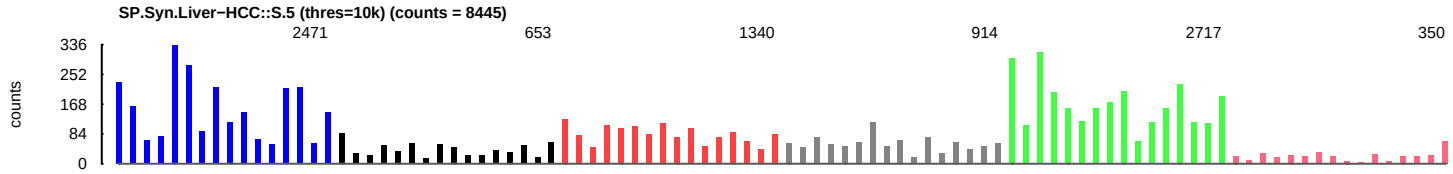

SP.Syn.Kidney−RCC::MSI−H.S.1 (thres=10k) (counts = 11403)
1108
909
4913
828
2814
831
counts
804
603
402
201
0

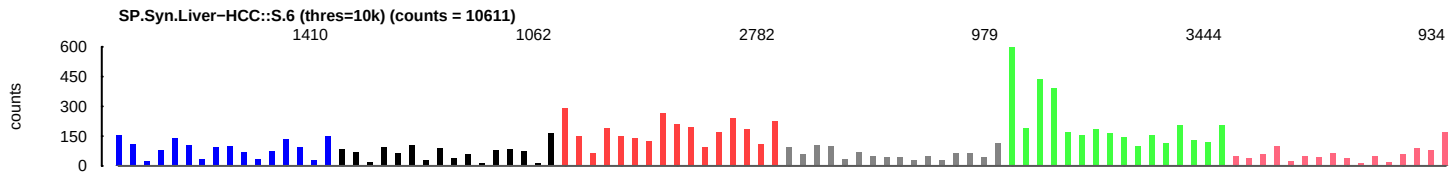

SP.Syn.Liver−HCC::S.1 (thres=10k) (counts = 10072)
1036
945
2735
915
3655
786
counts
1000
750
500
250
0

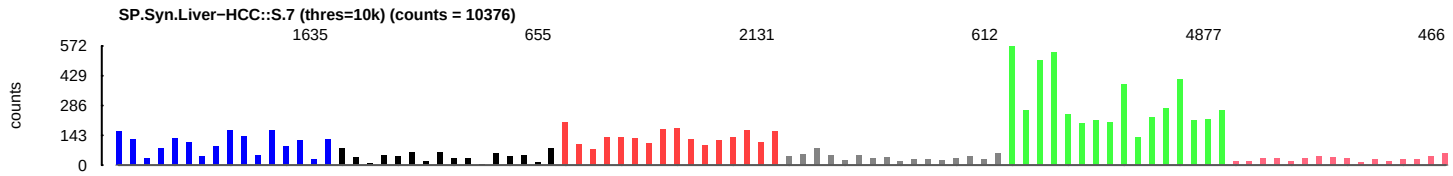

SP.Syn.Liver−HCC::S.2 (thres=10k) (counts = 10326)
2911
924
2672
1134
2122
563
counts
384
288
192
96
0

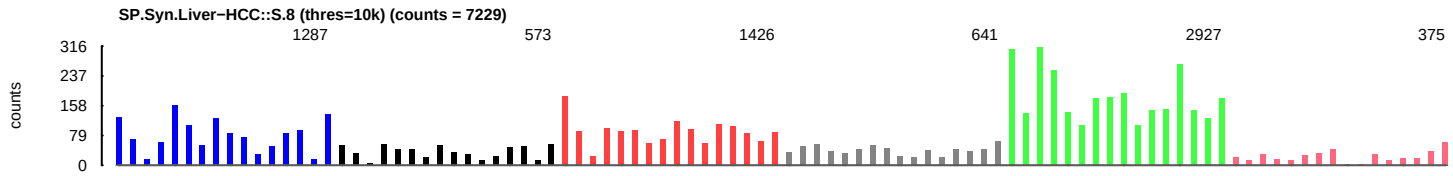

SP.Syn.Liver−HCC::S.3 (thres=10k) (counts = 10203)
1063
818
2535
830
4256
701
counts
524
393
262
131
0

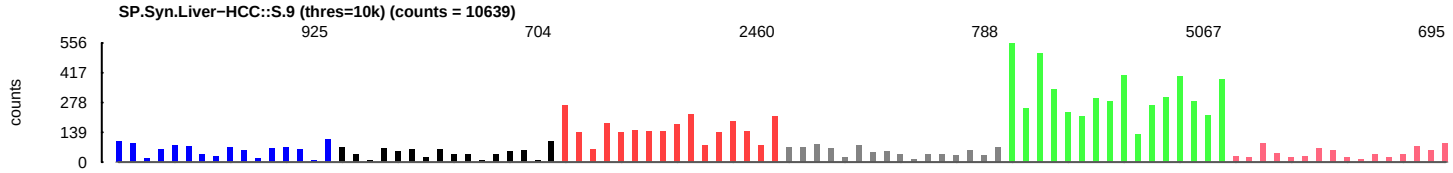

SP.Syn.Liver−HCC::S.4 (thres=10k) (counts = 6400)
1123
602
1602
598
2020
455
counts
464
348
232
116
0

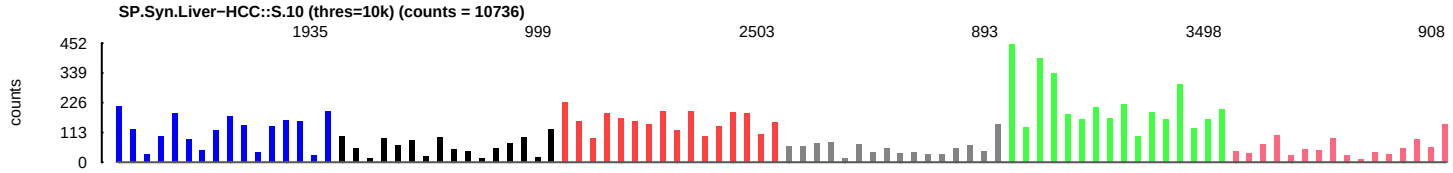

SP.Syn.Liver−HCC::S.5 (thres=10k) (counts = 8445)
2471
653
1340
914
2717
350
counts
336
252
168
84
0

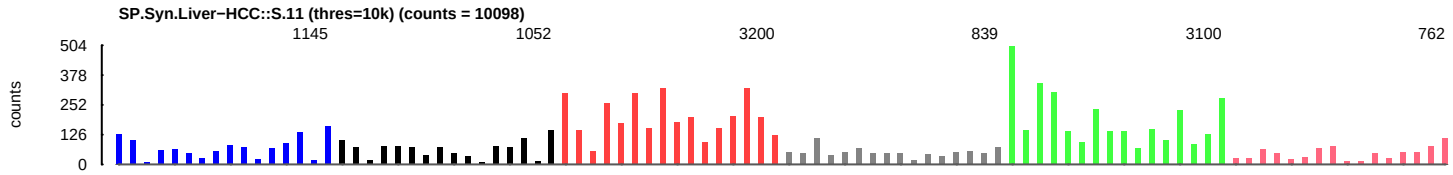

SP.Syn.Liver−HCC::S.6 (thres=10k) (counts = 10611)
1410
1062
2782
979
3444
934
counts
600
450
300
150
0

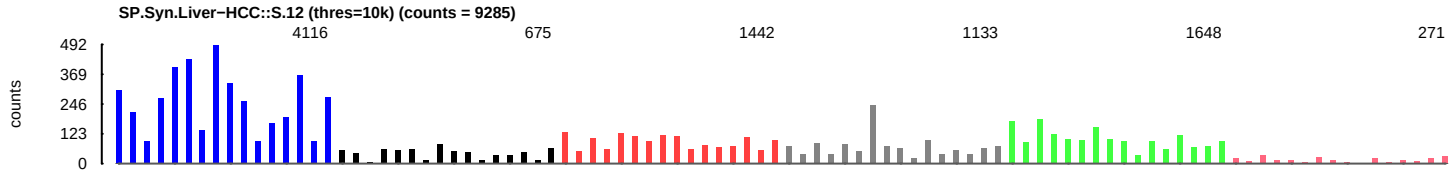

SP.Syn.Liver−HCC::S.7 (thres=10k) (counts = 10376)
1635
655
2131
612
4877
466
counts
572
429
286
143
0

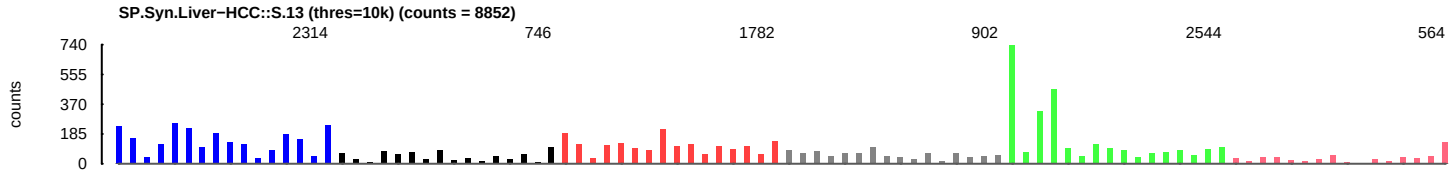

SP.Syn.Liver−HCC::S.8 (thres=10k) (counts = 7229)
1287
573
1426
641
2927
375
counts
316
237
158
79
0

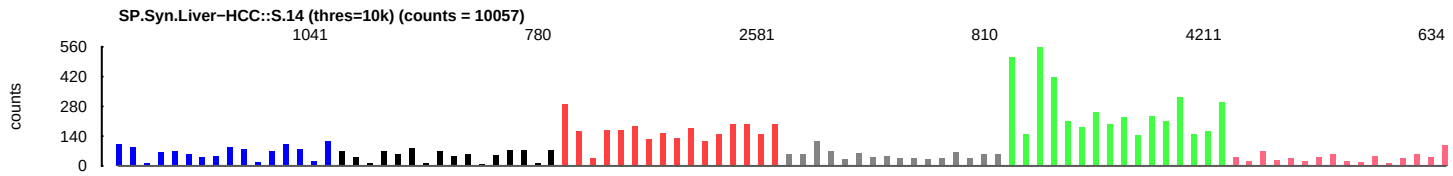

SP.Syn.Liver−HCC::S.9 (thres=10k) (counts = 10639)
925 704 2460 788 5067 695
counts
556
417
278
139
0

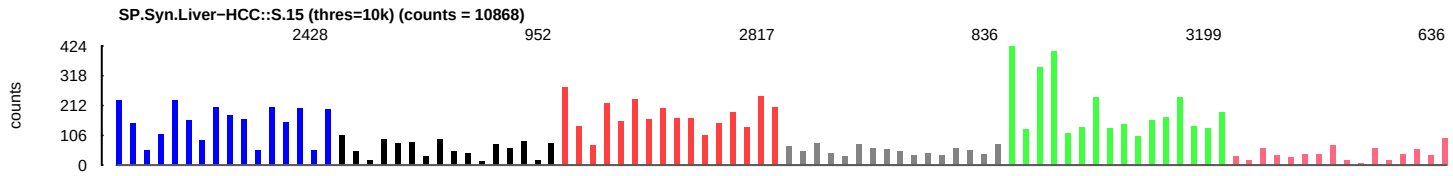

SP.Syn.Liver−HCC::S.10 (thres=10k) (counts = 10736)
1935 999 2503 893 3498 908
counts
452
339
226
113
0

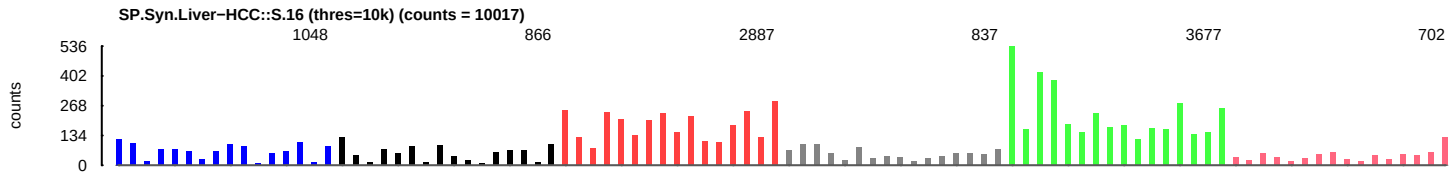

SP.Syn.Liver−HCC::S.11 (thres=10k) (counts = 10098)
1145 1052 3200 839 3100 762
counts
504
378
252
126
0

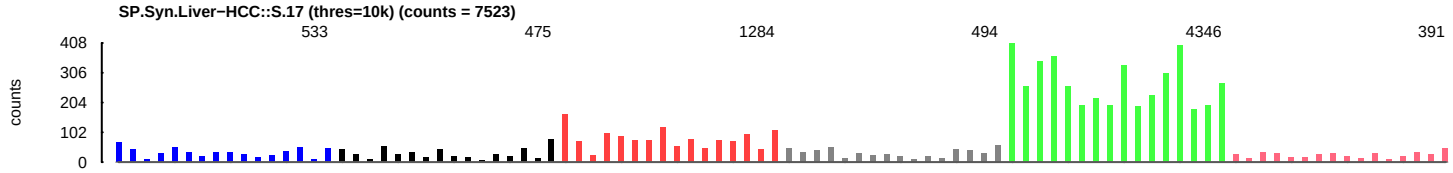

SP.Syn.Liver−HCC::S.12 (thres=10k) (counts = 9285)
4116 675 1442 1133 1648 271
counts
492
369
246
123
0

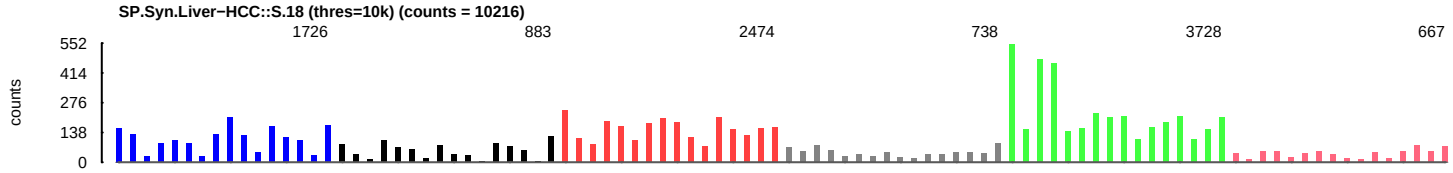

SP.Syn.Liver−HCC::S.13 (thres=10k) (counts = 8852)
2314 746 1782 902 2544 564
counts
740
555
370
185
0

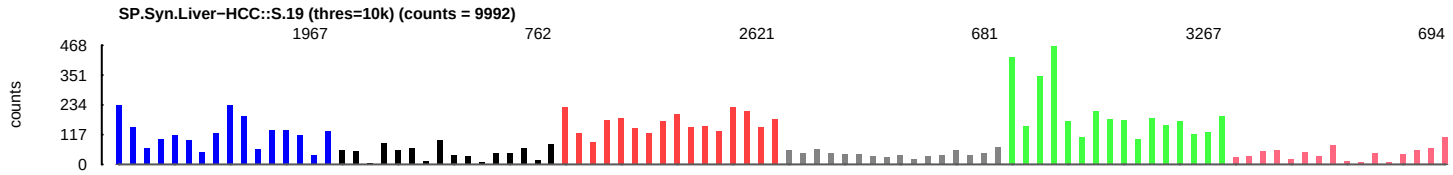

SP.Syn.Liver−HCC::S.14 (thres=10k) (counts = 10057)
1041 780 2581 810 4211 634
counts
560
420
280
140
0

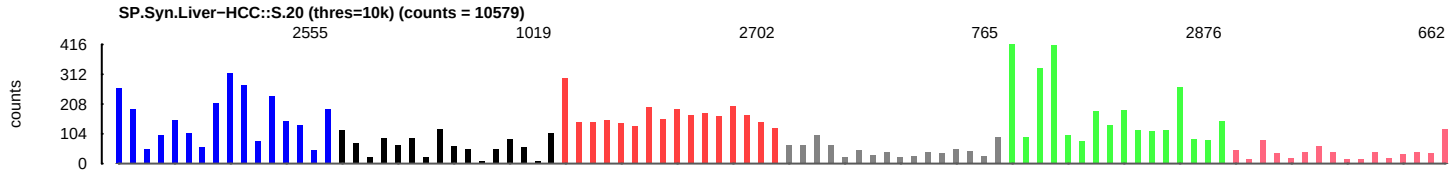

SP.Syn.Liver−HCC::S.15 (thres=10k) (counts = 10868)
2428 952 2817 836 3199 636
counts
424
318
212
106
0

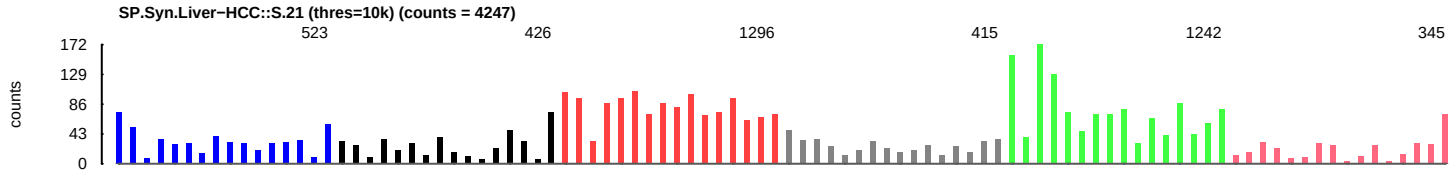

SP.Syn.Liver−HCC::S.16 (thres=10k) (counts = 10017)
1048 866 2887 837 3677 702
counts
536
402
268
134
0

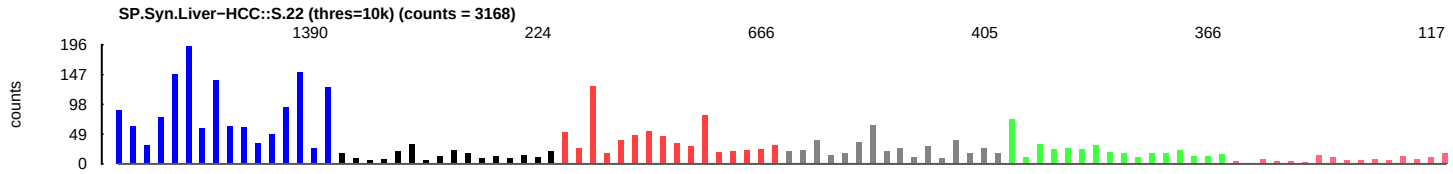

SP.Syn.Liver−HCC::S.17 (thres=10k) (counts = 7523)
533
475
1284
494
4346
391
counts
408
306
204
102
0

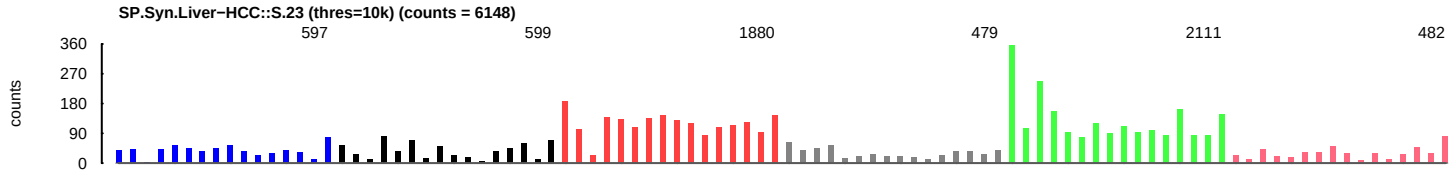

SP.Syn.Liver−HCC::S.18 (thres=10k) (counts = 10216)
1726
883
2474
738
3728
667
counts
552
414
276
138
0

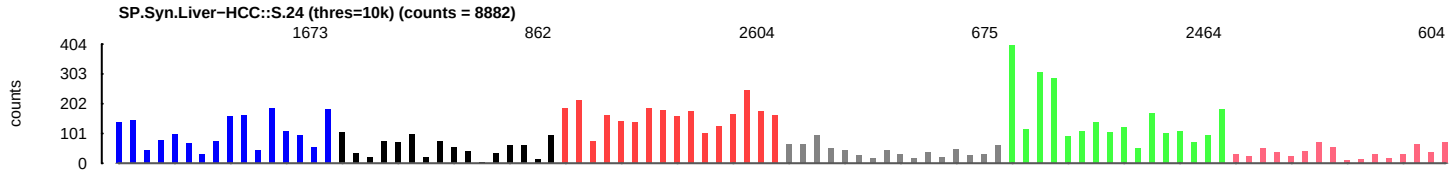

SP.Syn.Liver−HCC::S.19 (thres=10k) (counts = 9992)
1967
762
2621
681
3267
694
counts
468
351
234
117
0

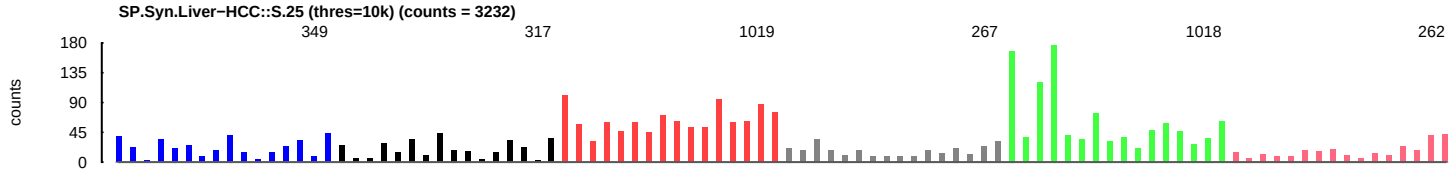

SP.Syn.Liver−HCC::S.20 (thres=10k) (counts = 10579)
2555
1019
2702
765
2876
662
counts
416
312
208
104
0

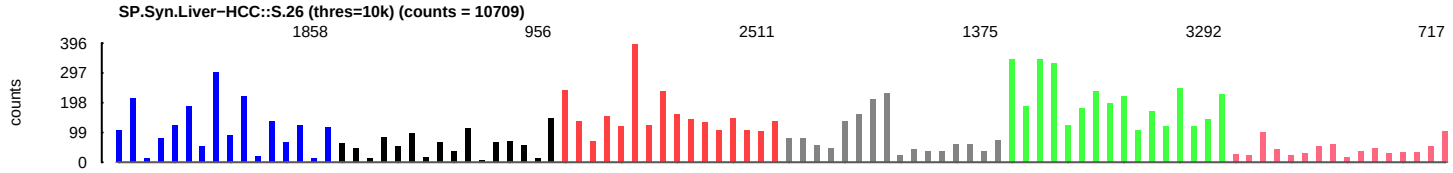

SP.Syn.Liver−HCC::S.21 (thres=10k) (counts = 4247)
523
426
1296
415
1242
345
counts
172
129
86
43
0

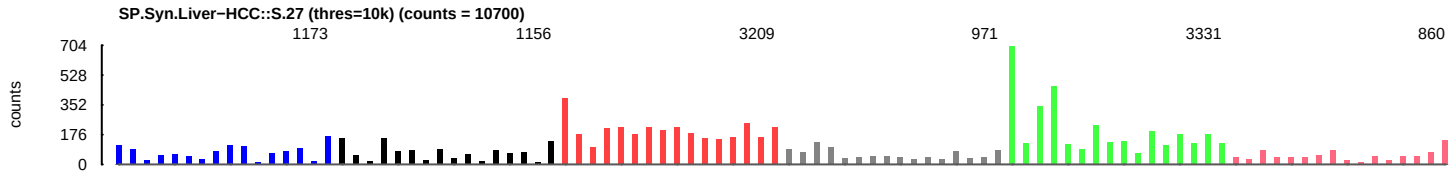

SP.Syn.Liver−HCC::S.22 (thres=10k) (counts = 3168)
1390
224
666
405
366
117
counts
196
147
98
49
0

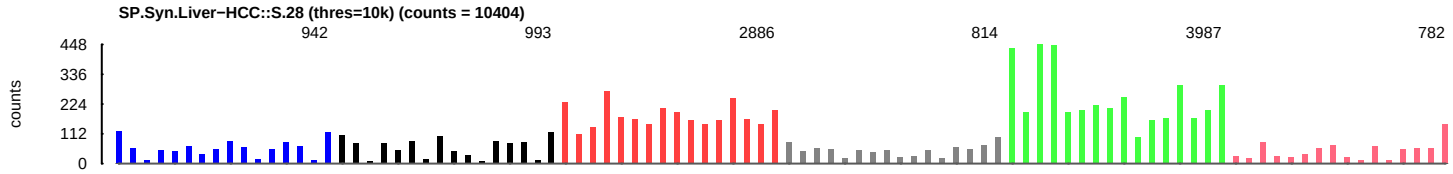

SP.Syn.Liver−HCC::S.23 (thres=10k) (counts = 6148)
597
599
1880
479
2111
482
counts
360
270
180
90
0

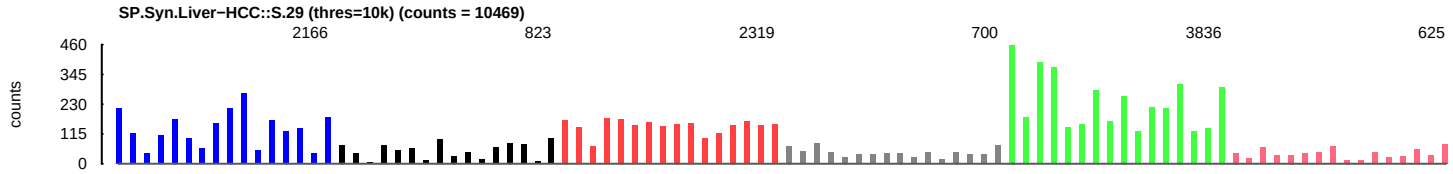

SP.Syn.Liver−HCC::S.24 (thres=10k) (counts = 8882)
1673
862
2604
675
2464
604
counts
404
303
202
101
0

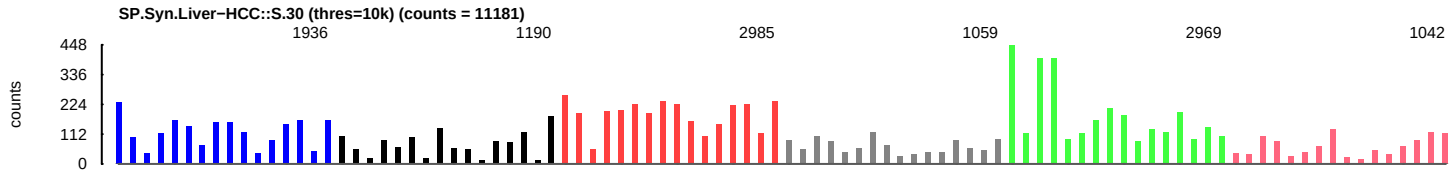

SP.Syn.Liver−HCC::S.25 (thres=10k) (counts = 3232)
349
317
1019
267
1018
262
counts
180
135
90
45
0

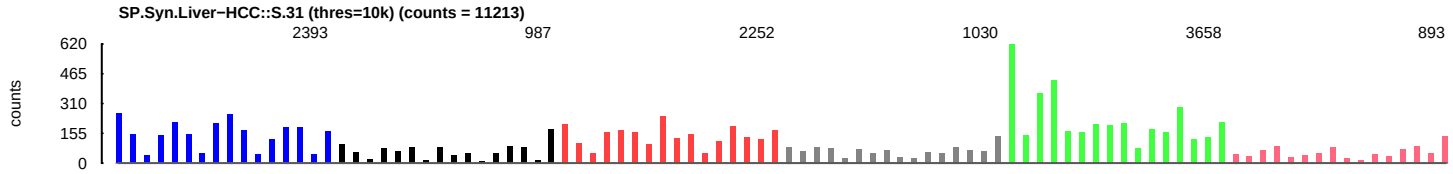

SP.Syn.Liver−HCC::S.26 (thres=10k) (counts = 10709)
1858
956
2511
1375
3292
717
counts
396
297
198
99
0

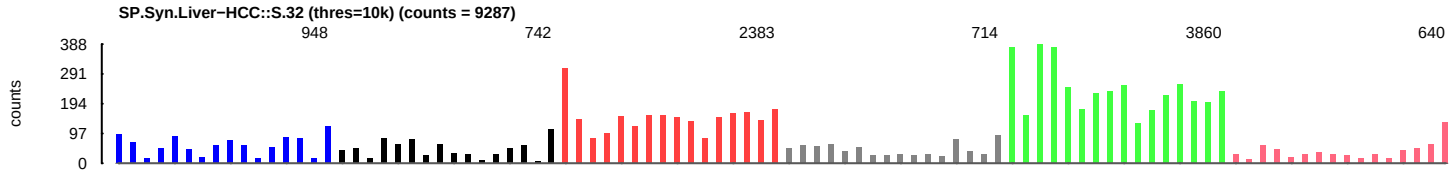

SP.Syn.Liver−HCC::S.27 (thres=10k) (counts = 10700)
1173
1156
3209
971
3331
860
counts
704
528
352
176
0

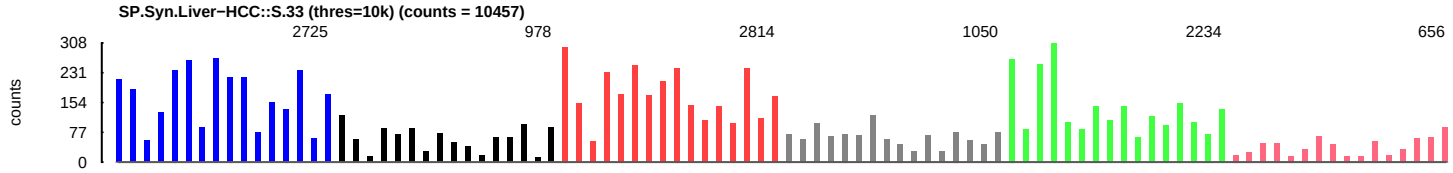

SP.Syn.Liver−HCC::S.28 (thres=10k) (counts = 10404)
942
993
2886
814
3987
782
counts
448
336
224
112
0

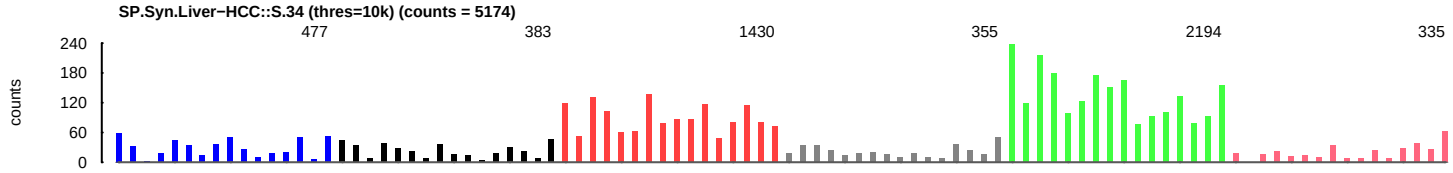

SP.Syn.Liver−HCC::S.29 (thres=10k) (counts = 10469)
2166
823
2319
700
3836
625
counts
460
345
230
115
0

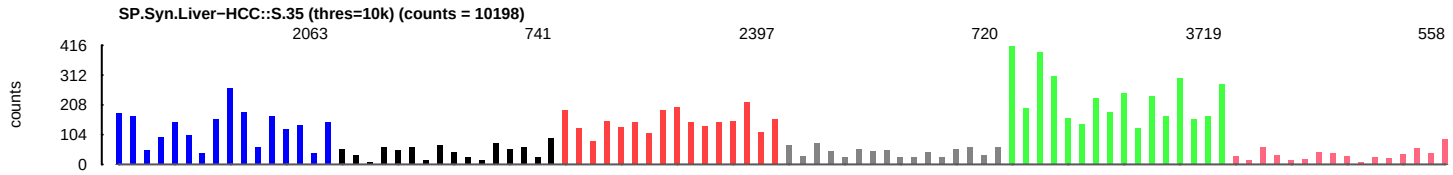

SP.Syn.Liver−HCC::S.30 (thres=10k) (counts = 11181)
1936
1190
2985
1059
2969
1042
counts
448
336
224
112
0

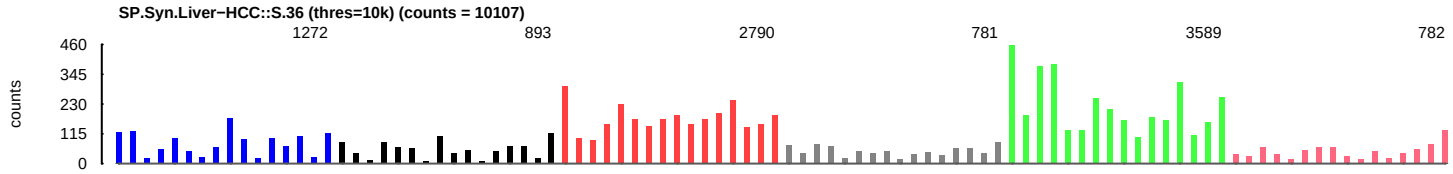

SP.Syn.Liver−HCC::S.31 (thres=10k) (counts = 11213)
2393
987
2252
1030
3658
893
counts
620
465
310
155
0

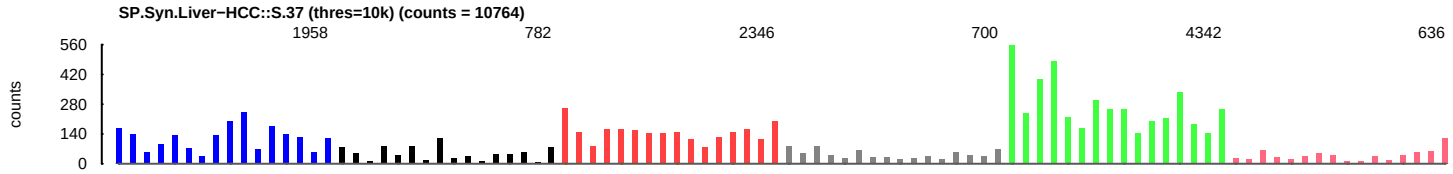

SP.Syn.Liver−HCC::S.32 (thres=10k) (counts = 9287)
948
742
2383
714
3860
640
counts
388
291
194
97
0

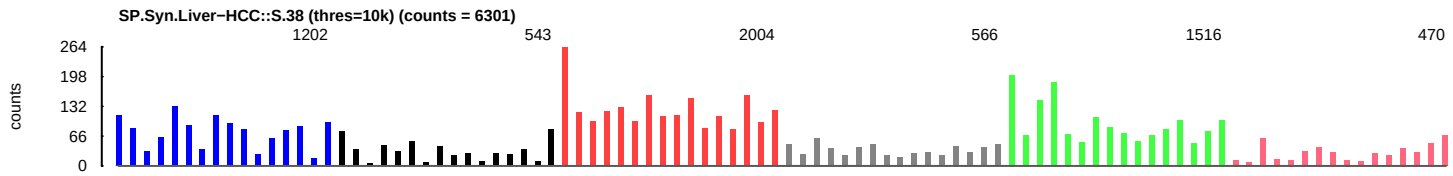

SP.Syn.Liver−HCC::S.33 (thres=10k) (counts = 10457)
2725
978
2814
1050
2234
656
counts
308
231
154
77
0

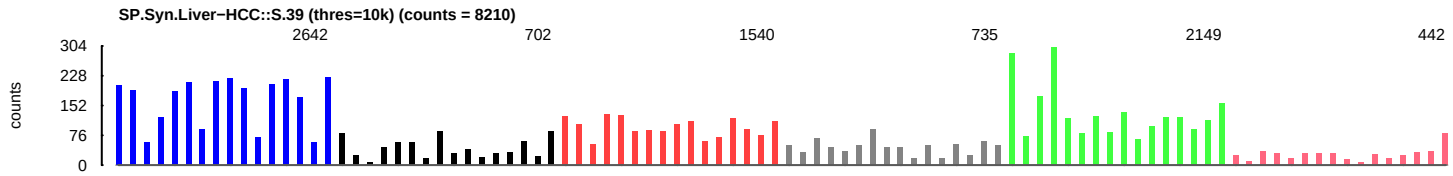

SP.Syn.Liver−HCC::S.34 (thres=10k) (counts = 5174)
477
383
1430
355
2194
335
counts
240
180
120
60
0

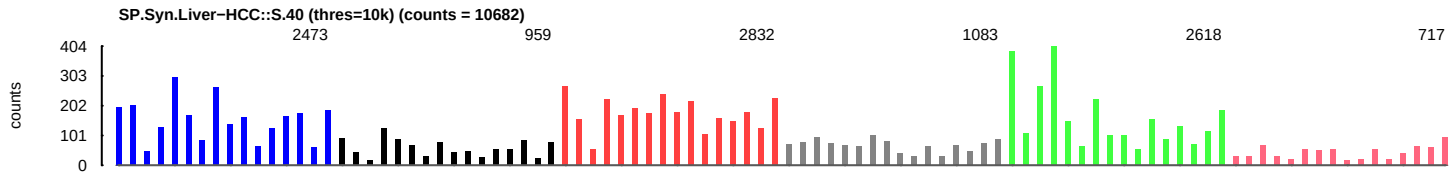

SP.Syn.Liver−HCC::S.35 (thres=10k) (counts = 10198)
2063
741
2397
720
3719
558
counts
416
312
208
104
0

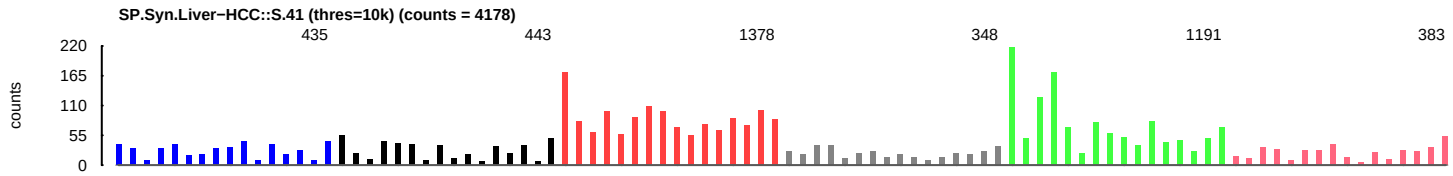

SP.Syn.Liver−HCC::S.36 (thres=10k) (counts = 10107)
1272
893
2790
781
3589
782
counts
460
345
230
115
0

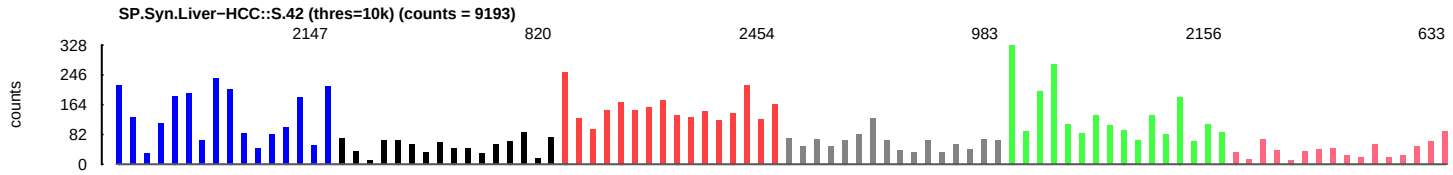

SP.Syn.Liver−HCC::S.37 (thres=10k) (counts = 10764)
1958
782
2346
700
4342
636
counts
560
420
280
140
0

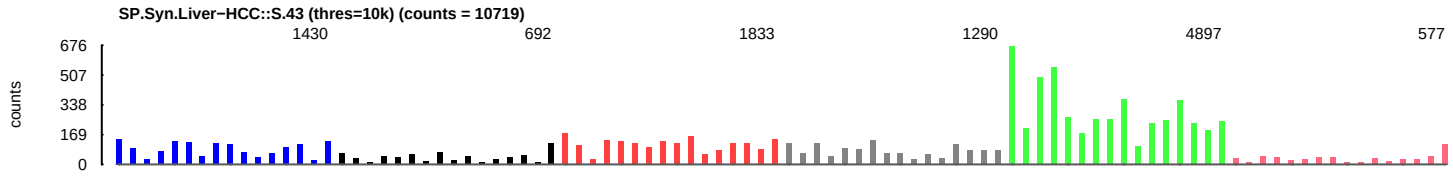

SP.Syn.Liver−HCC::S.38 (thres=10k) (counts = 6301)
1202
543
2004
566
1516
470
counts
264
198
132
66
0

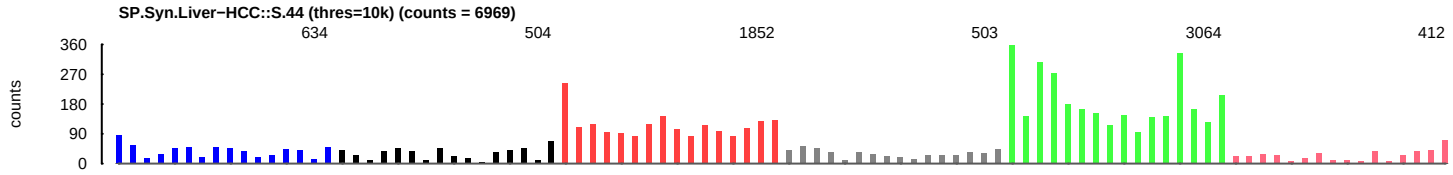

SP.Syn.Liver−HCC::S.39 (thres=10k) (counts = 8210)
2642
702
1540
735
2149
442
counts
304
228
152
76
0

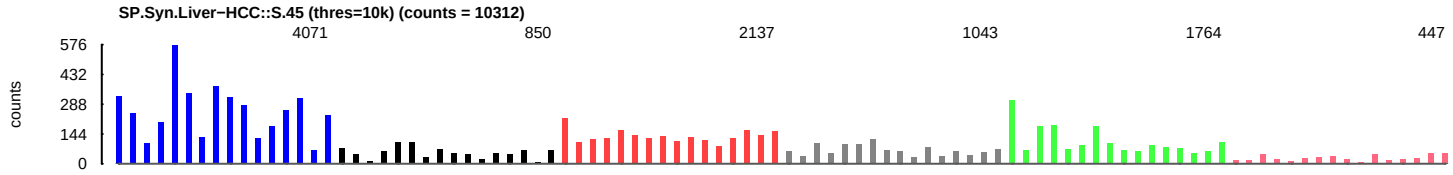

SP.Syn.Liver−HCC::S.40 (thres=10k) (counts = 10682)
2473
959
2832
1083
2618
717
counts
404
303
202
101
0

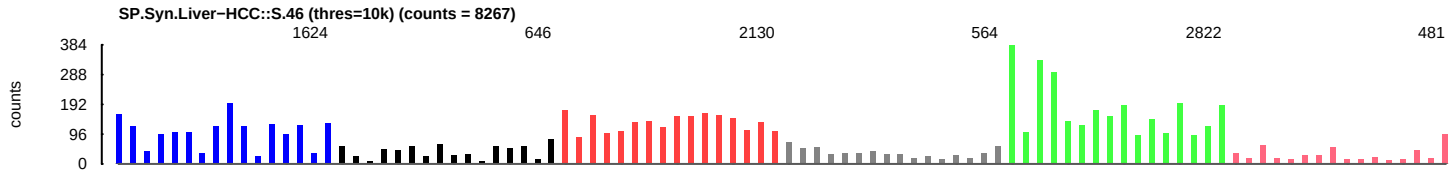

SP.Syn.Liver−HCC::S.41 (thres=10k) (counts = 4178)
435
443
1378
348
1191
383
counts
220
165
110
55
0

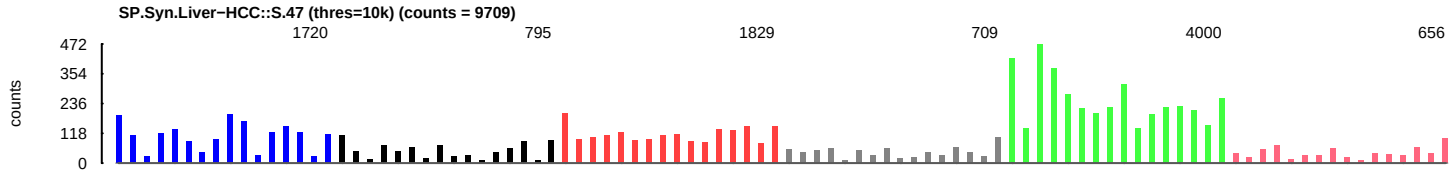

SP.Syn.Liver−HCC::S.42 (thres=10k) (counts = 9193)
2147
820
2454
983
2156
633
counts
328
246
164
82
0

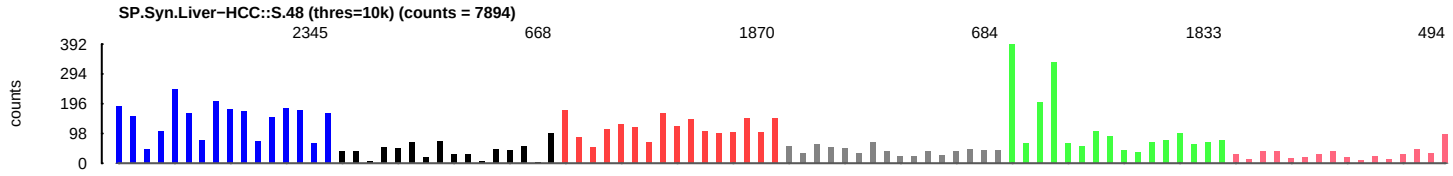

SP.Syn.Liver−HCC::S.43 (thres=10k) (counts = 10719)
1430
692
1833
1290
4897
577
counts
676
507
338
169
0

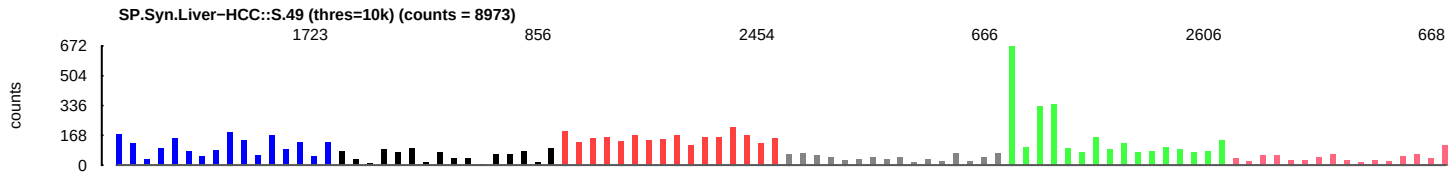

SP.Syn.Liver−HCC::S.44 (thres=10k) (counts = 6969)
634
504
1852
503
3064
412
counts
360
270
180
90
0

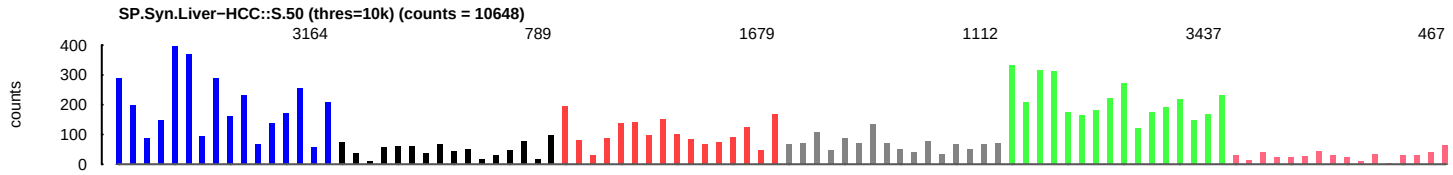

SP.Syn.Liver−HCC::S.45 (thres=10k) (counts = 10312)
4071
850
2137
1043
1764
447
counts
576
432
288
144
0

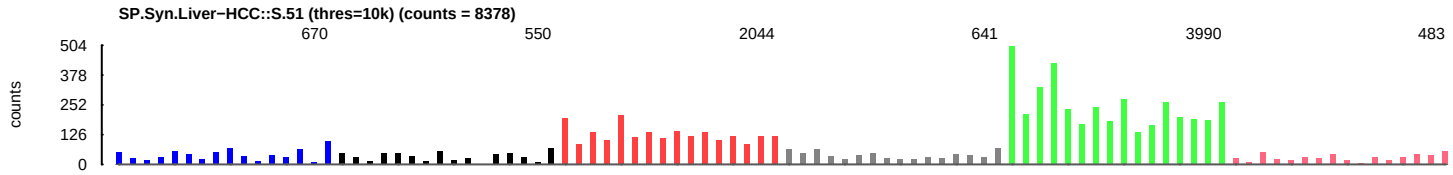

SP.Syn.Liver−HCC::S.46 (thres=10k) (counts = 8267)
1624
646
2130
564
2822
481
counts
384
288
192
96
0

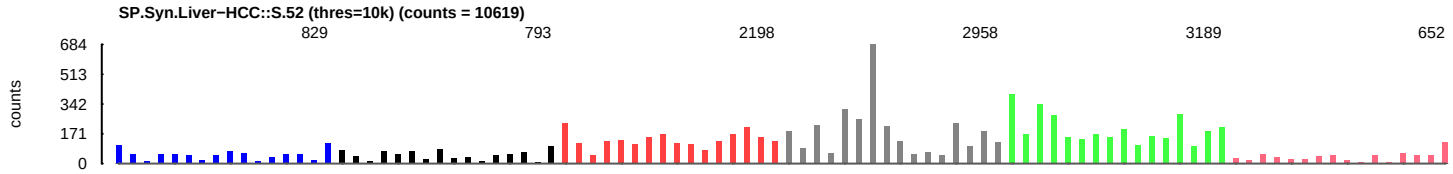

SP.Syn.Liver−HCC::S.47 (thres=10k) (counts = 9709)
1720
795
1829
709
4000
656
counts
472
354
236
118
0

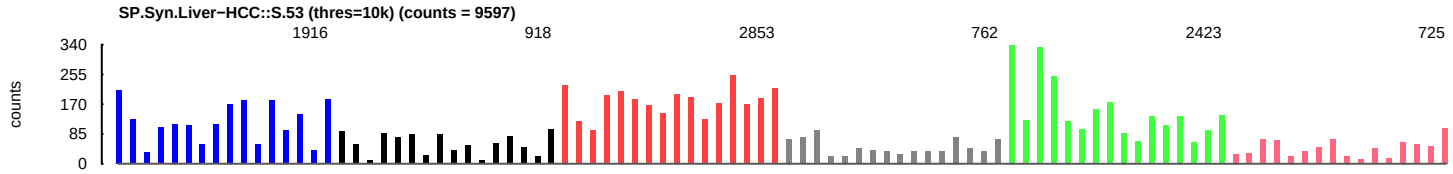

SP.Syn.Liver−HCC::S.48 (thres=10k) (counts = 7894)
2345
668
1870
684
1833
494
counts
392
294
196
98
0

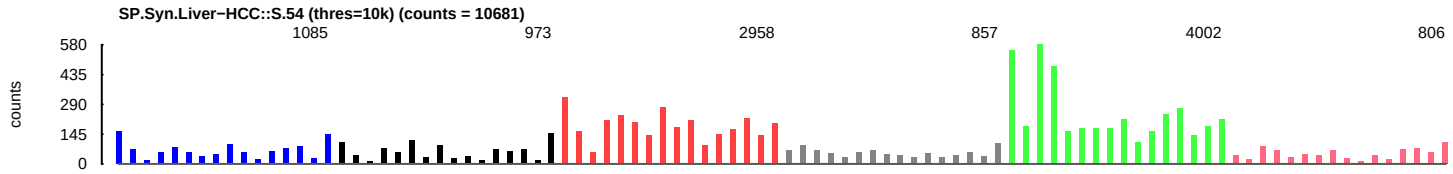

SP.Syn.Liver−HCC::S.49 (thres=10k) (counts = 8973)
1723
856
2454
666
2606
668
counts
672
504
336
168
0

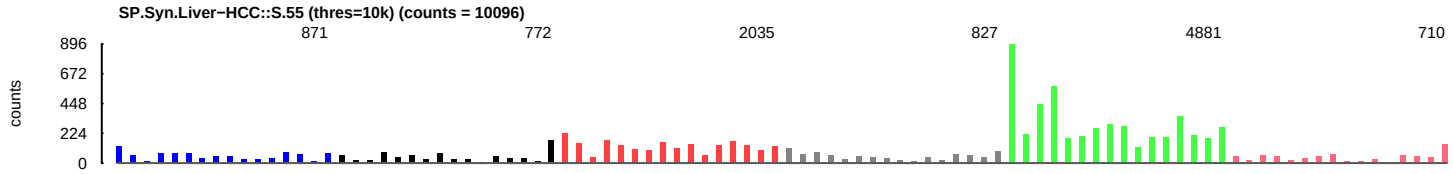

SP.Syn.Liver−HCC::S.50 (thres=10k) (counts = 10648)
3164
789
1679
1112
3437
467
counts
400
300
200
100
0

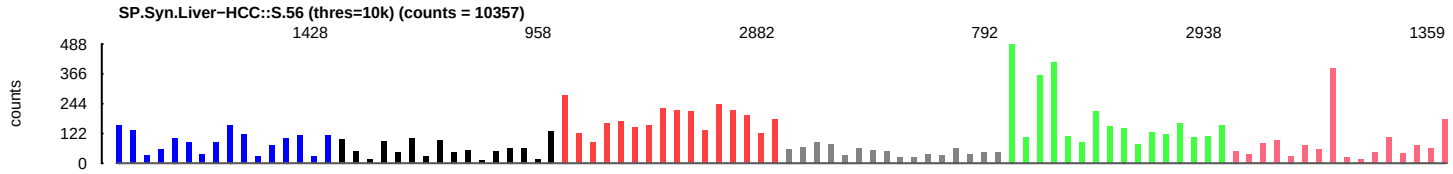

SP.Syn.Liver−HCC::S.51 (thres=10k) (counts = 8378)
670
550
2044
641
3990
483
counts
504
378
252
126
0

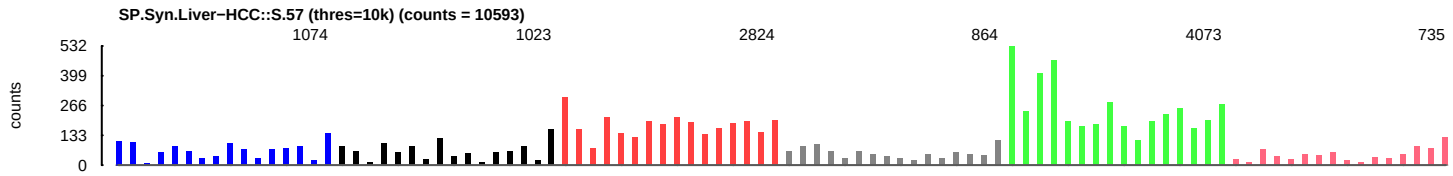

SP.Syn.Liver−HCC::S.52 (thres=10k) (counts = 10619)
829
793
2198
2958
3189
652
counts
684
513
342
171
0

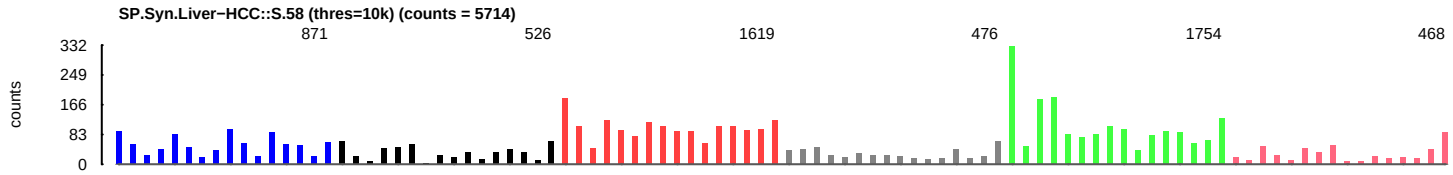

SP.Syn.Liver−HCC::S.53 (thres=10k) (counts = 9597)
1916
918
2853
762
2423
725
counts
340
255
170
85
0

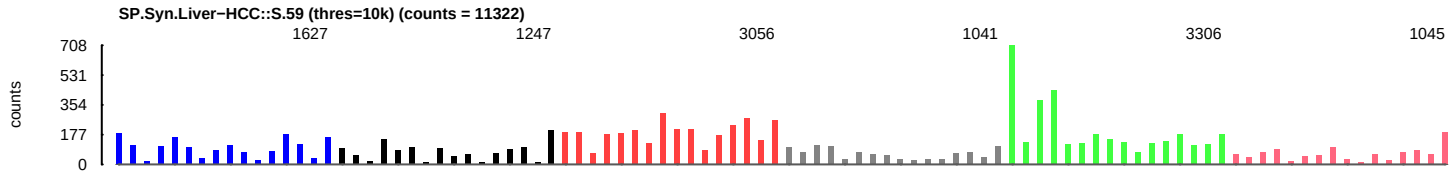

SP.Syn.Liver−HCC::S.54 (thres=10k) (counts = 10681)
1085
973
2958
857
4002
806
counts
580
435
290
145
0

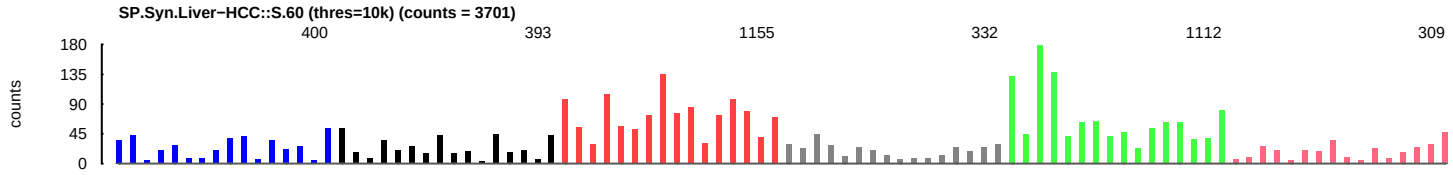

SP.Syn.Liver−HCC::S.55 (thres=10k) (counts = 10096)
871
772
2035
827
4881
710
counts
896
672
448
224
0

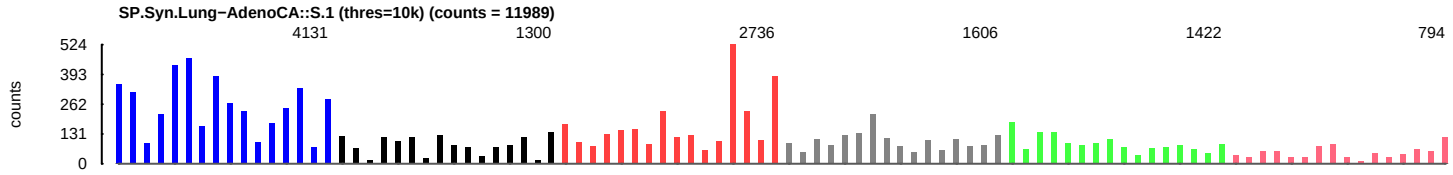

SP.Syn.Liver−HCC::S.56 (thres=10k) (counts = 10357)
1428
958
2882
792
2938
1359
counts
488
366
244
122
0

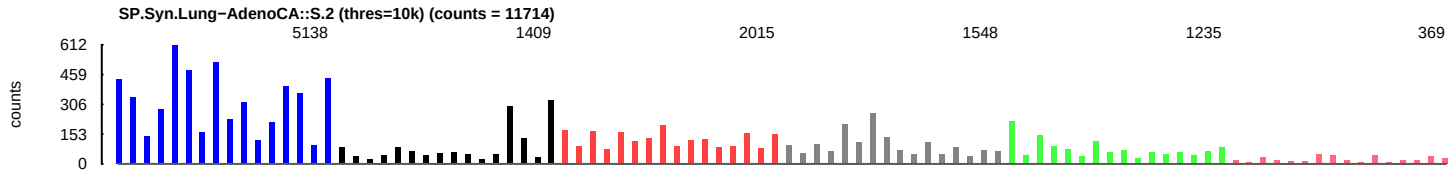

SP.Syn.Liver−HCC::S.57 (thres=10k) (counts = 10593)
1074
1023
2824
864
4073
735
counts
532
399
266
133
0

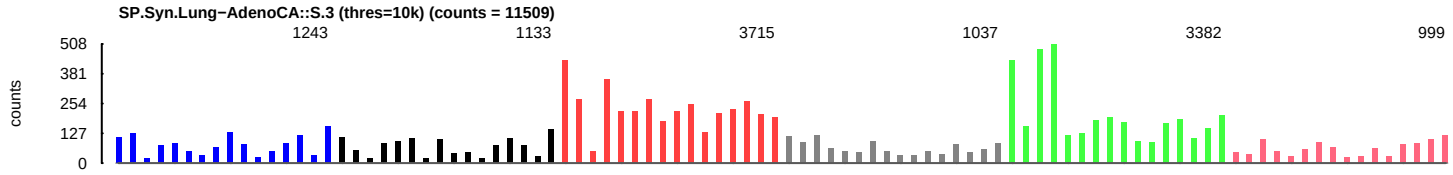

SP.Syn.Liver−HCC::S.58 (thres=10k) (counts = 5714)
871
526
1619
476
1754
468
counts
332
249
166
83
0

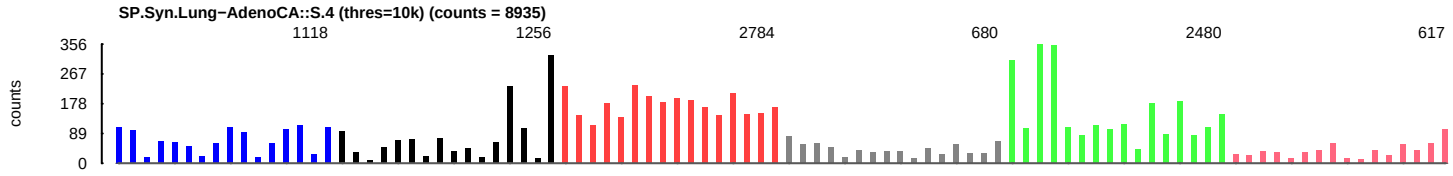

SP.Syn.Liver−HCC::S.59 (thres=10k) (counts = 11322)
1627
1247
3056
1041
3306
1045
counts
708
531
354
177
0

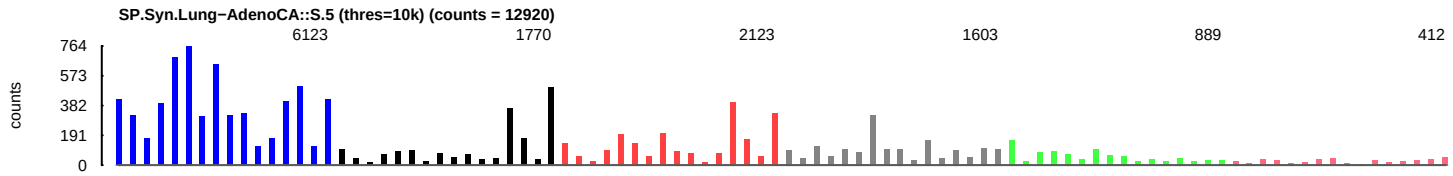

SP.Syn.Liver−HCC::S.60 (thres=10k) (counts = 3701)
400
393
1155
332
1112
309
counts
180
135
90
45
0

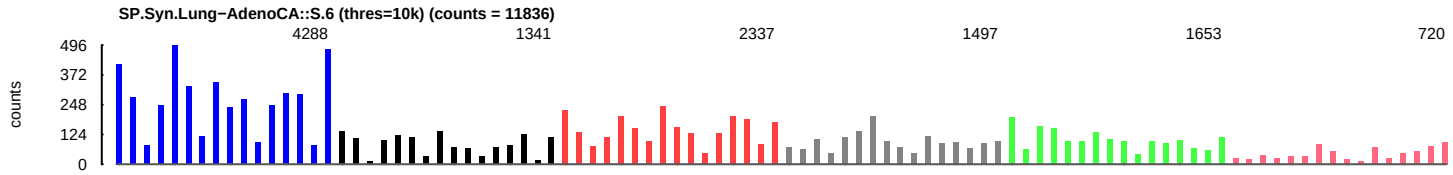

SP.Syn.Lung−AdenoCA::S.1 (thres=10k) (counts = 11989)
4131
1300
2736
1606
1422
794
counts
524
393
262
131
0

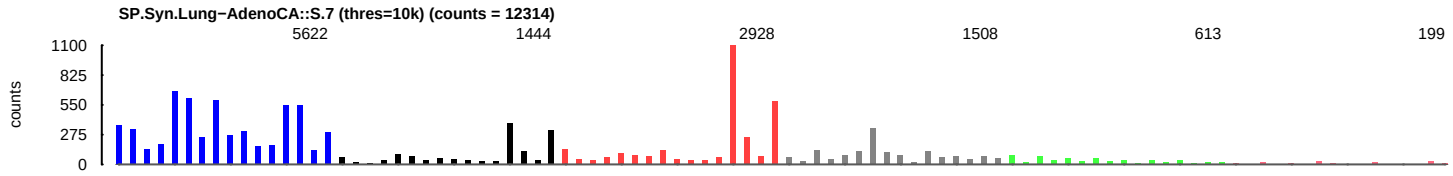

SP.Syn.Lung−AdenoCA::S.2 (thres=10k) (counts = 11714)
5138
1409
2015
1548
1235
369
counts
612
459
306
153
0

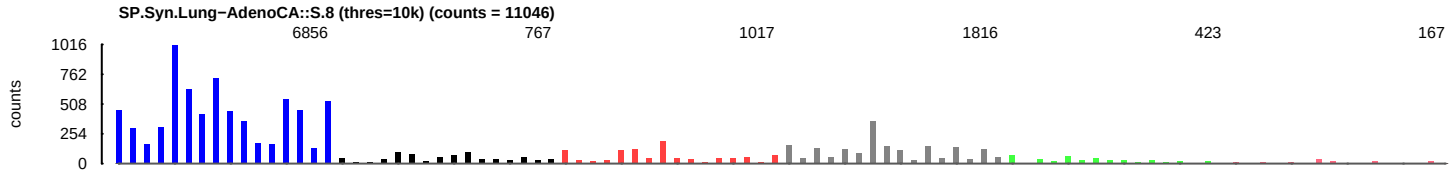

SP.Syn.Lung−AdenoCA::S.3 (thres=10k) (counts = 11509)
1243
1133
3715
1037
3382
999
counts
508
381
254
127
0

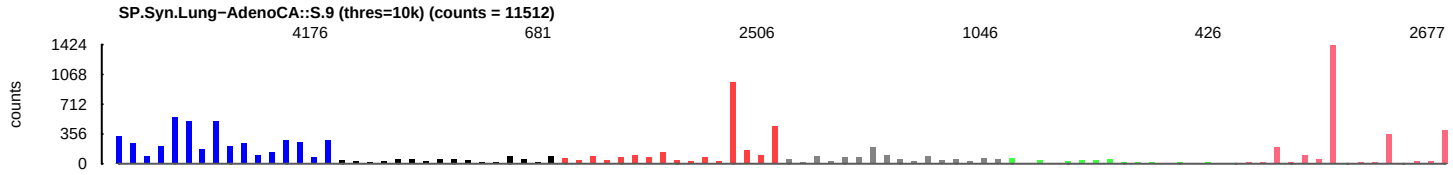

SP.Syn.Lung−AdenoCA::S.4 (thres=10k) (counts = 8935)
1118
1256
2784
680
2480
617
counts
356
267
178
89
0

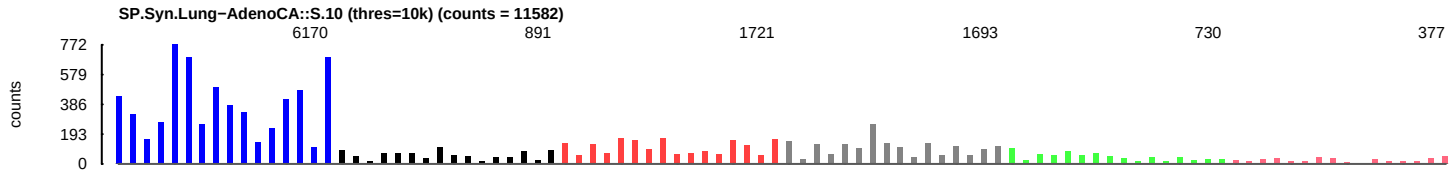

SP.Syn.Lung−AdenoCA::S.5 (thres=10k) (counts = 12920)
6123
1770
2123
1603
889
412
764
573
382
191
0
counts

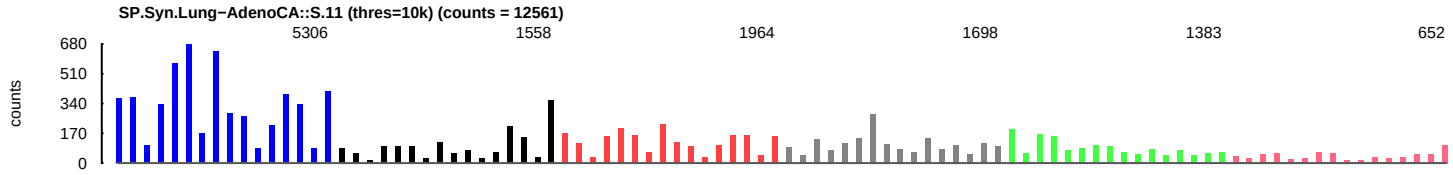

SP.Syn.Lung−AdenoCA::S.6 (thres=10k) (counts = 11836)
4288
1341
2337
1497
1653
720
496
372
248
124
0
counts

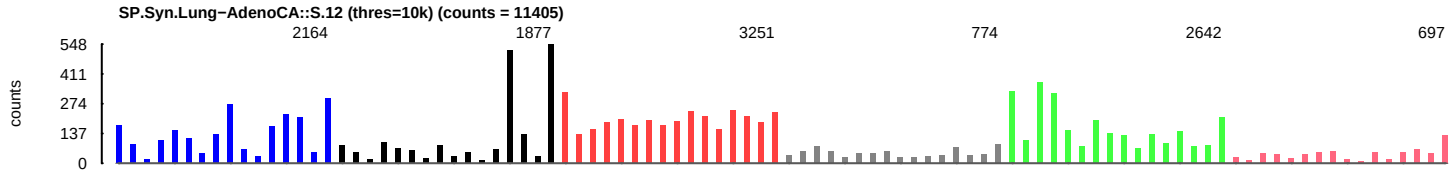

SP.Syn.Lung−AdenoCA::S.7 (thres=10k) (counts = 12314)
5622
1444
2928
1508
613
199
1100
825
550
275
0
counts

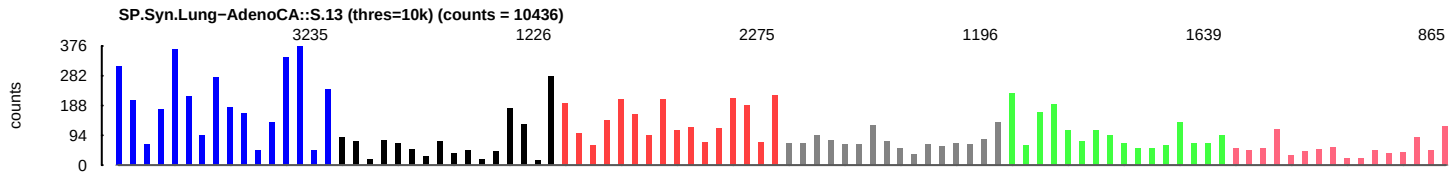

SP.Syn.Lung−AdenoCA::S.8 (thres=10k) (counts = 11046)
6856
767
1017
1816
423
167
1016
762
508
254
0
counts

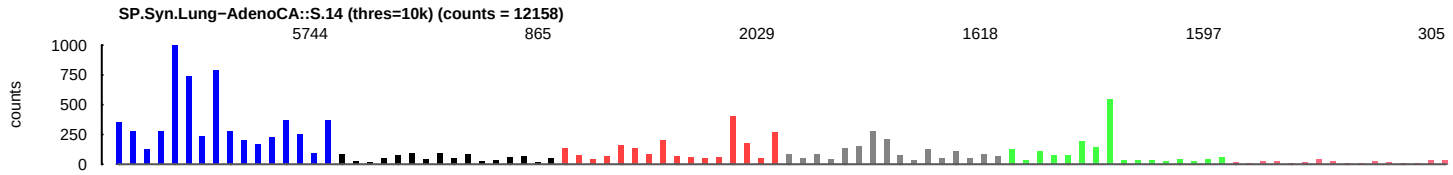

SP.Syn.Lung−AdenoCA::S.9 (thres=10k) (counts = 11512)
4176
681
2506
1046
426
2677
1424
1068
712
356
0
counts

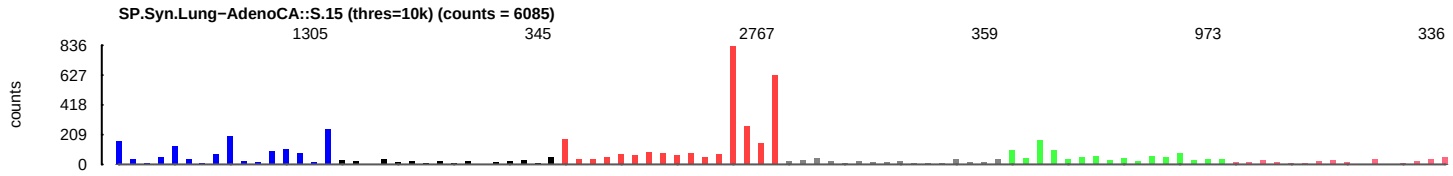

SP.Syn.Lung−AdenoCA::S.10 (thres=10k) (counts = 11582)
6170
891
1721
1693
730
377
772
579
386
193
0
counts

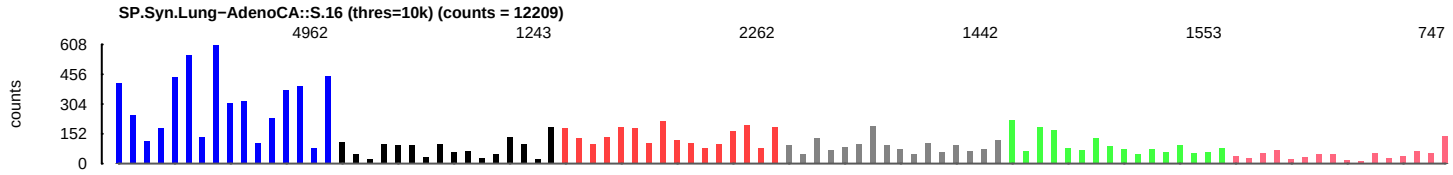

SP.Syn.Lung−AdenoCA::S.11 (thres=10k) (counts = 12561)
5306
1558
1964
1698
1383
652
680
510
340
170
0
counts

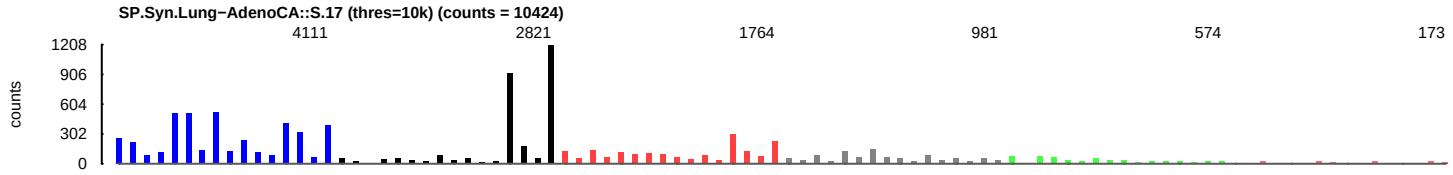

SP.Syn.Lung−AdenoCA::S.12 (thres=10k) (counts = 11405)
2164
1877
3251
774
2642
697
548
411
274
137
0
counts

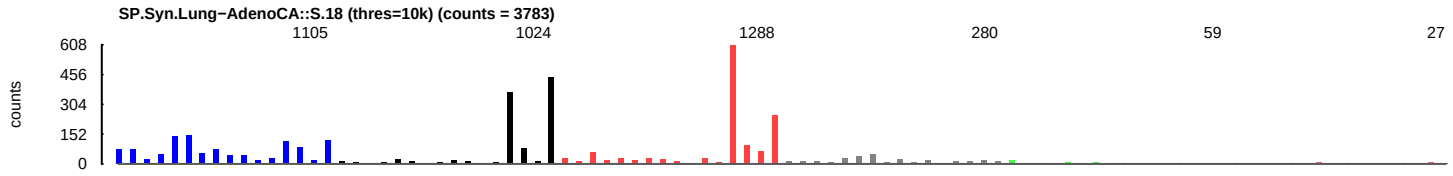

SP.Syn.Lung−AdenoCA::S.13 (thres=10k) (counts = 10436)
3235
1226
2275
1196
1639
865
counts
376
282
188
94
0

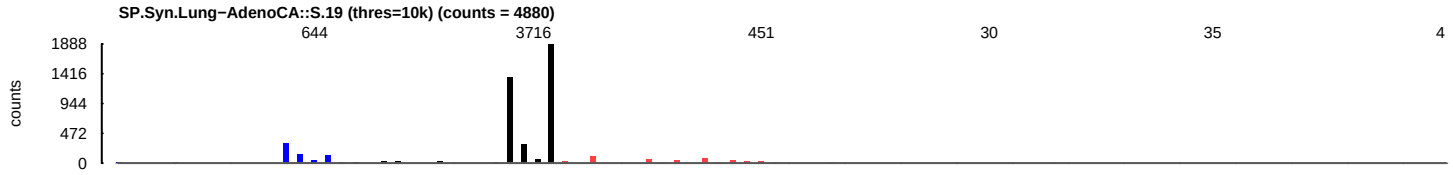

SP.Syn.Lung−AdenoCA::S.14 (thres=10k) (counts = 12158)
5744
865
2029
1618
1597
305
counts
1000
750
500
250
0

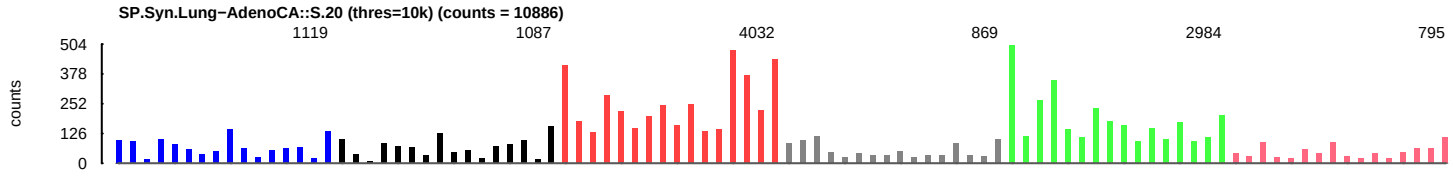

SP.Syn.Lung−AdenoCA::S.15 (thres=10k) (counts = 6085)
1305
345
2767
359
973
336
counts
836
627
418
209
0

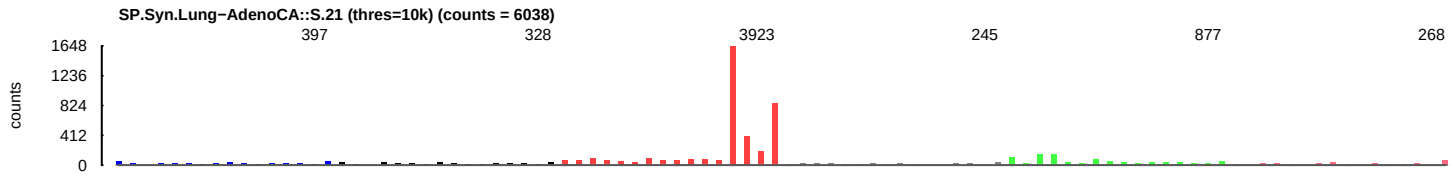

SP.Syn.Lung−AdenoCA::S.16 (thres=10k) (counts = 12209)
4962
1243
2262
1442
1553
747
counts
608
456
304
152
0

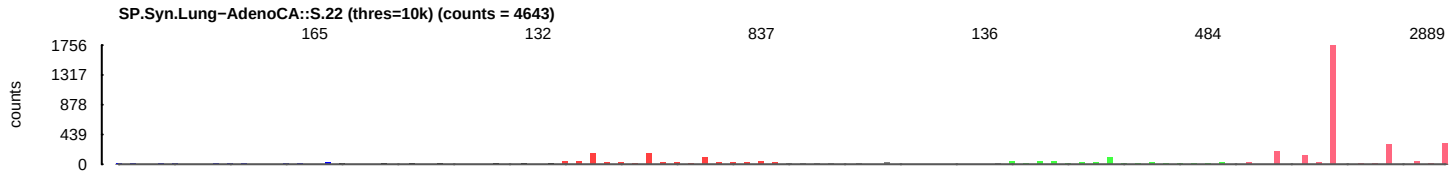

SP.Syn.Lung−AdenoCA::S.17 (thres=10k) (counts = 10424)
4111
2821
1764
981
574
173
counts
1208
906
604
302
0

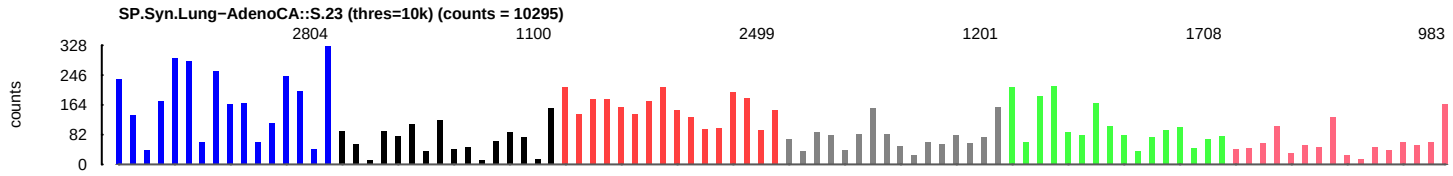

SP.Syn.Lung−AdenoCA::S.18 (thres=10k) (counts = 3783)
1105
1024
1288
280
59
27
counts
608
456
304
152
0

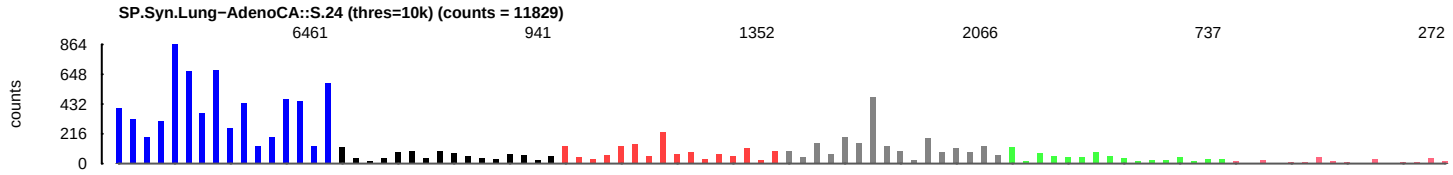

SP.Syn.Lung−AdenoCA::S.19 (thres=10k) (counts = 4880)
644
3716
451
30
35
4
counts
1888
1416
944
472
0

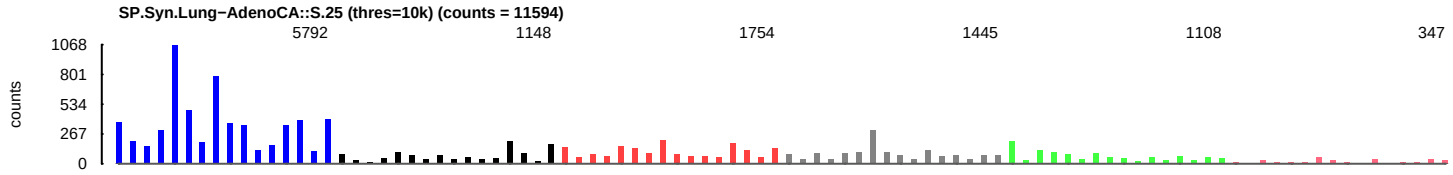

SP.Syn.Lung−AdenoCA::S.20 (thres=10k) (counts = 10886)
1119
1087
4032
869
2984
795
counts
504
378
252
126
0

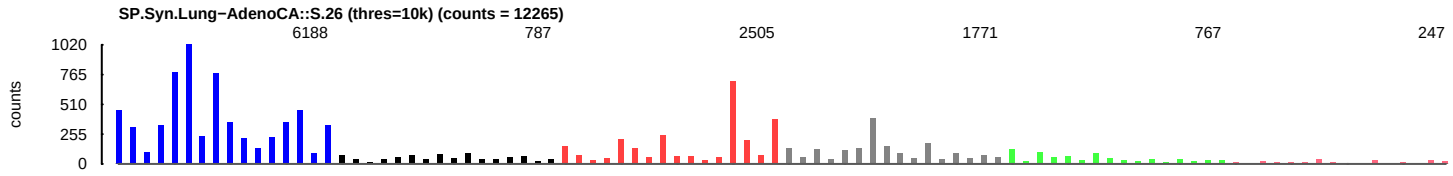

SP.Syn.Lung−AdenoCA::S.21 (thres=10k) (counts = 6038)
397
328
3923
245
877
268
counts
1648
1236
824
412
0

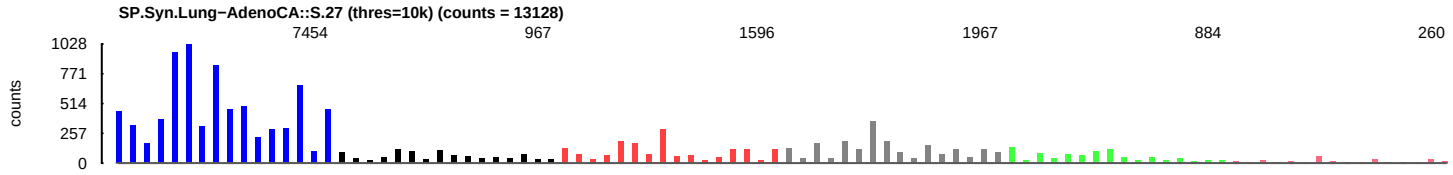

SP.Syn.Lung−AdenoCA::S.22 (thres=10k) (counts = 4643)
165
132
837
136
484
2889
counts
1756
1317
878
439
0

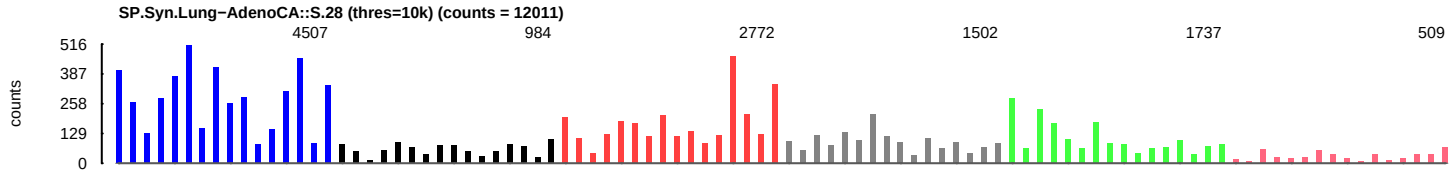

SP.Syn.Lung−AdenoCA::S.23 (thres=10k) (counts = 10295)
2804
1100
2499
1201
1708
983
counts
328
246
164
82
0

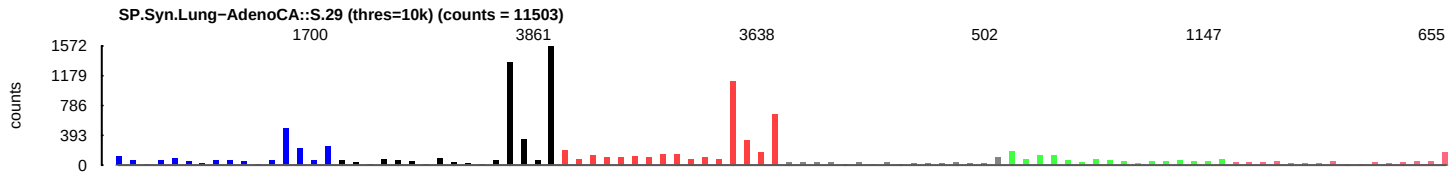

SP.Syn.Lung−AdenoCA::S.24 (thres=10k) (counts = 11829)
6461
941
1352
2066
737
272
counts
864
648
432
216
0

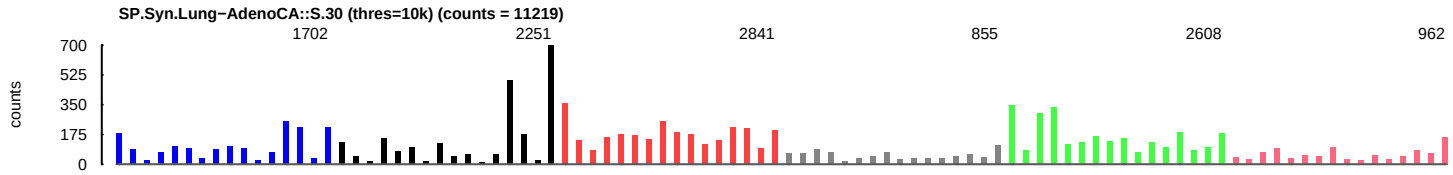

SP.Syn.Lung−AdenoCA::S.25 (thres=10k) (counts = 11594)
5792
1148
1754
1445
1108
347
counts
1068
801
534
267
0

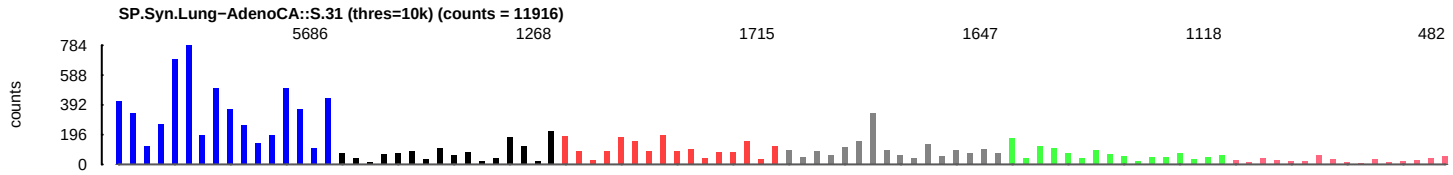

SP.Syn.Lung−AdenoCA::S.26 (thres=10k) (counts = 12265)
6188
787
2505
1771
767
247
counts
1020
765
510
255
0

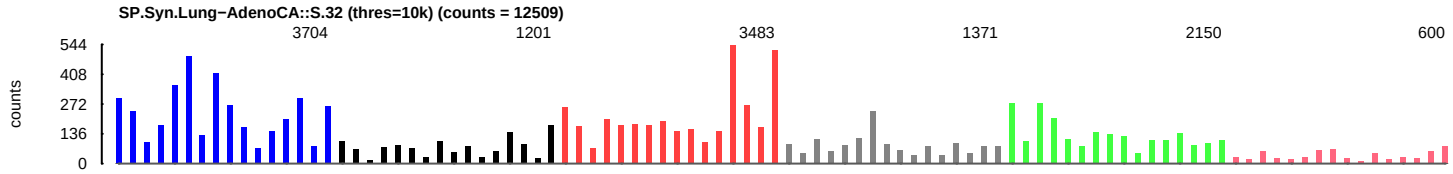

SP.Syn.Lung−AdenoCA::S.27 (thres=10k) (counts = 13128)
7454
967
1596
1967
884
260
counts
1028
771
514
257
0

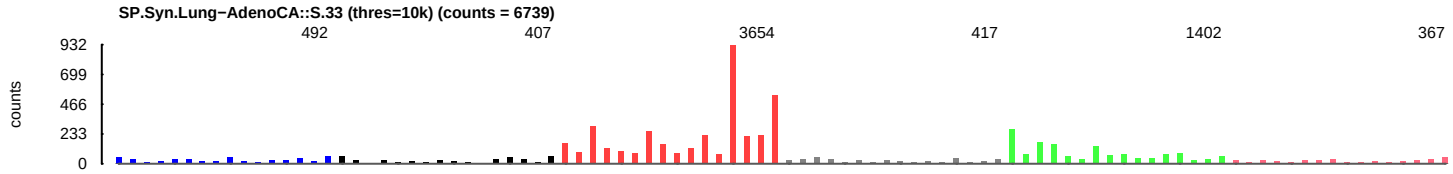

SP.Syn.Lung−AdenoCA::S.28 (thres=10k) (counts = 12011)
4507
984
2772
1502
1737
509
counts
516
387
258
129
0

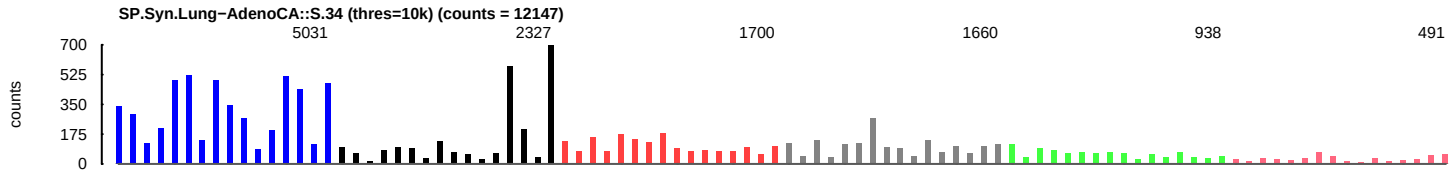

SP.Syn.Lung−AdenoCA::S.29 (thres=10k) (counts = 11503)
1700
3861
3638
502
1147
655
counts
1572
1179
786
393
0

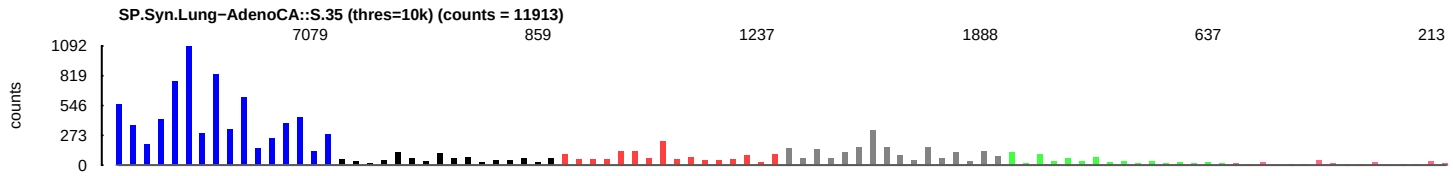

SP.Syn.Lung−AdenoCA::S.30 (thres=10k) (counts = 11219)
1702
2251
2841
855
2608
962
counts
700
525
350
175
0

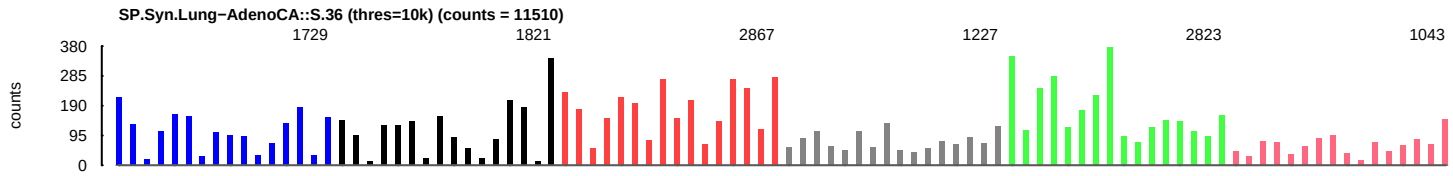

SP.Syn.Lung−AdenoCA::S.31 (thres=10k) (counts = 11916)
5686
1268
1715
1647
1118
482
counts
784
588
392
196
0

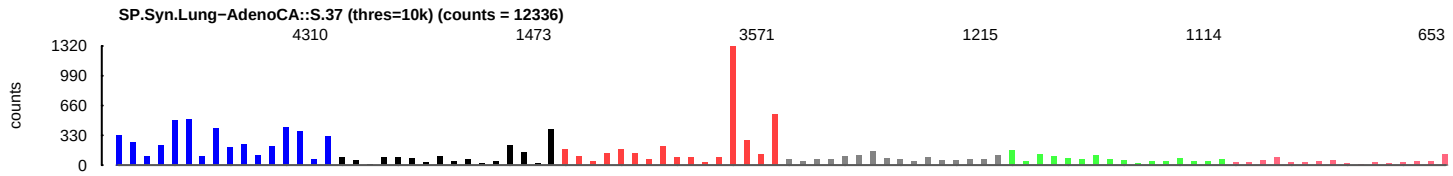

SP.Syn.Lung−AdenoCA::S.32 (thres=10k) (counts = 12509)
3704
1201
3483
1371
2150
600
counts
544
408
272
136
0

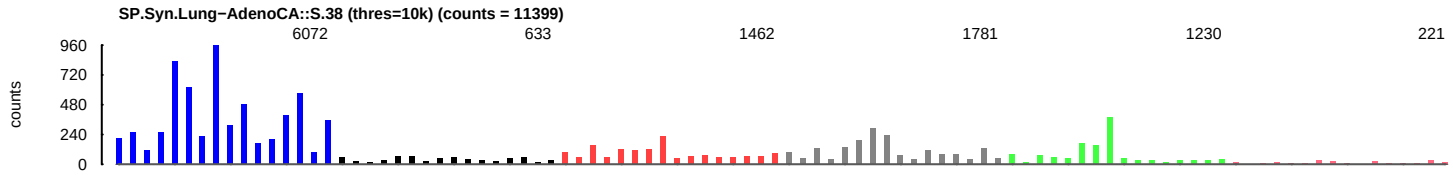

SP.Syn.Lung−AdenoCA::S.33 (thres=10k) (counts = 6739)
492
407
3654
417
1402
367
counts
932
699
466
233
0

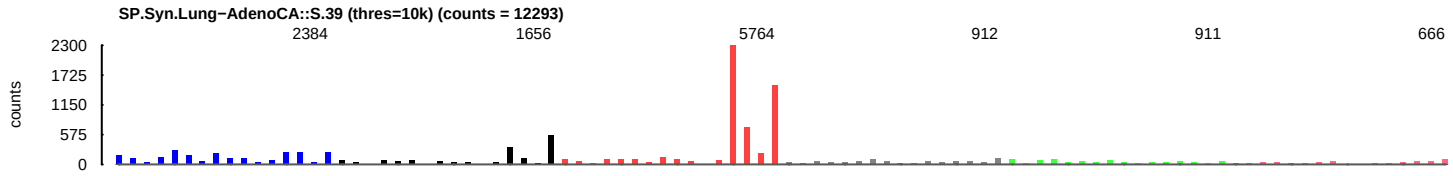

SP.Syn.Lung−AdenoCA::S.34 (thres=10k) (counts = 12147)
5031
2327
1700
1660
938
491
counts
700
525
350
175
0

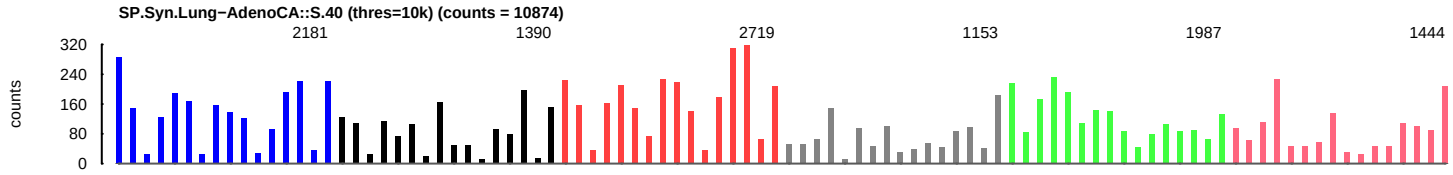

SP.Syn.Lung−AdenoCA::S.35 (thres=10k) (counts = 11913)
7079
859
1237
1888
637
213
counts
1092
819
546
273
0

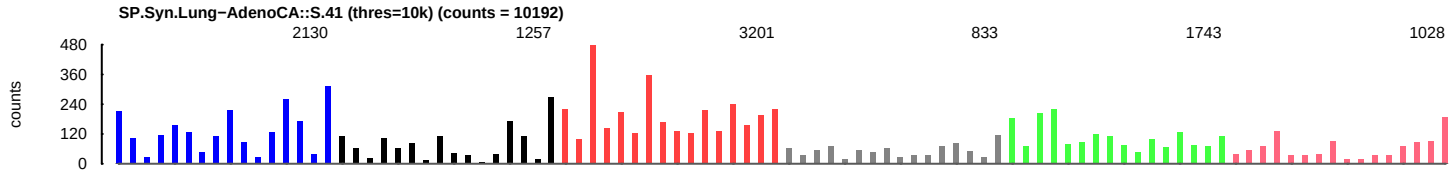

SP.Syn.Lung−AdenoCA::S.36 (thres=10k) (counts = 11510)
1729
1821
2867
1227
2823
1043
counts
380
285
190
95
0

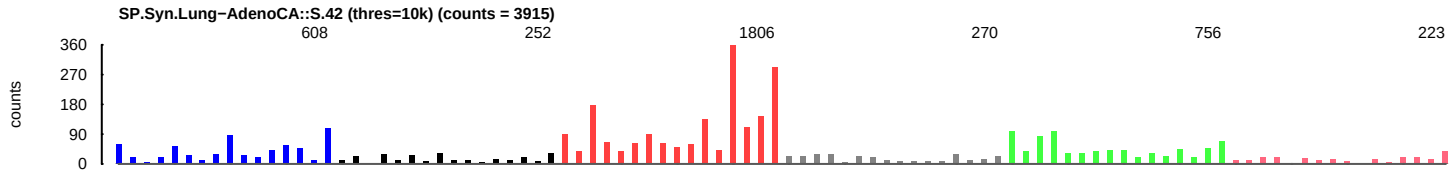

SP.Syn.Lung−AdenoCA::S.37 (thres=10k) (counts = 12336)
4310
1473
3571
1215
1114
653
counts
1320
990
660
330
0

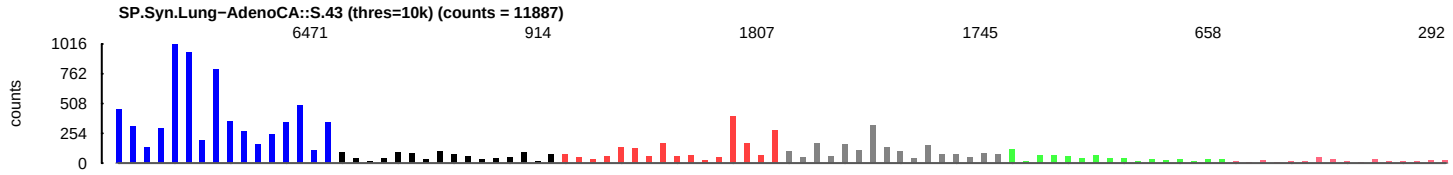

SP.Syn.Lung−AdenoCA::S.38 (thres=10k) (counts = 11399)
6072
633
1462
1781
1230
221
counts
960
720
480
240
0

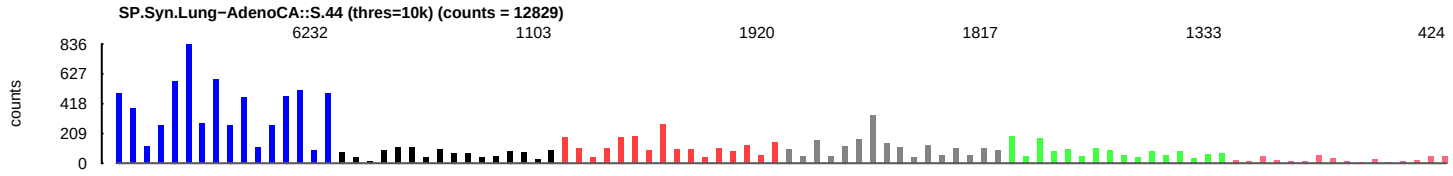

SP.Syn.Lung−AdenoCA::S.39 (thres=10k) (counts = 12293)
2384
1656
5764
912
911
666
counts
2300
1725
1150
575
0

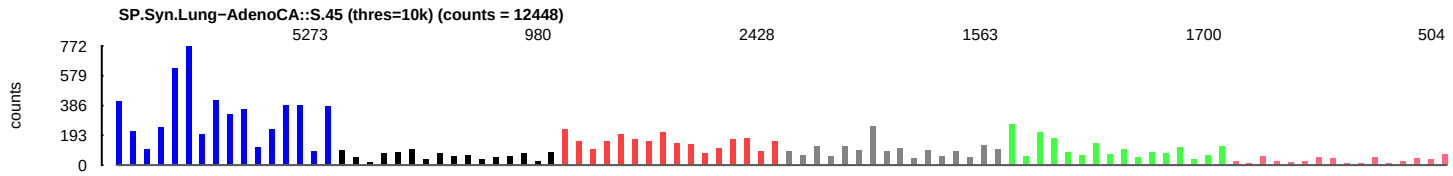

SP.Syn.Lung−AdenoCA::S.40 (thres=10k) (counts = 10874)
2181
1390
2719
1153
1987
1444
counts
320
240
160
80
0

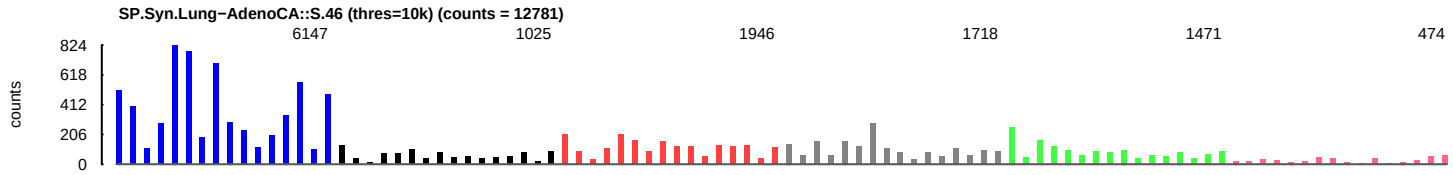

SP.Syn.Lung−AdenoCA::S.41 (thres=10k) (counts = 10192)
2130
1257
3201
833
1743
1028
counts
480
360
240
120
0

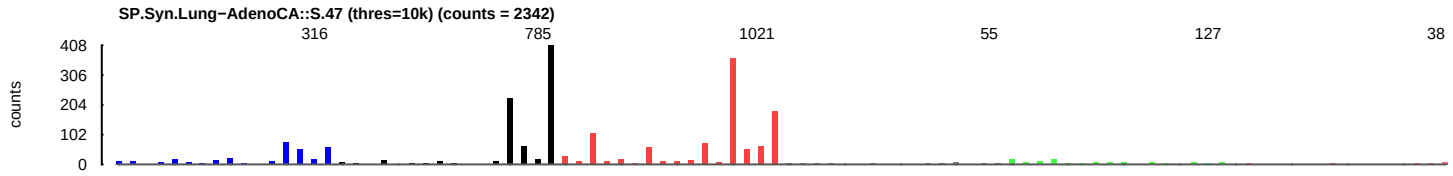

SP.Syn.Lung−AdenoCA::S.42 (thres=10k) (counts = 3915)
608
252
1806
270
756
223
counts
360
270
180
90
0

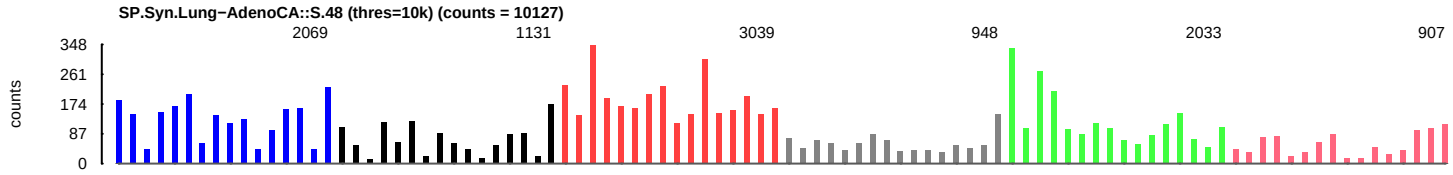

SP.Syn.Lung−AdenoCA::S.43 (thres=10k) (counts = 11887)
6471
914
1807
1745
658
292
counts
1016
762
508
254
0

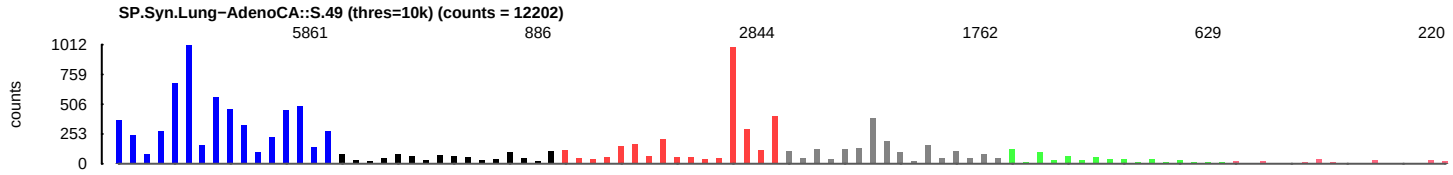

SP.Syn.Lung−AdenoCA::S.44 (thres=10k) (counts = 12829)
6232
1103
1920
1817
1333
424
counts
836
627
418
209
0

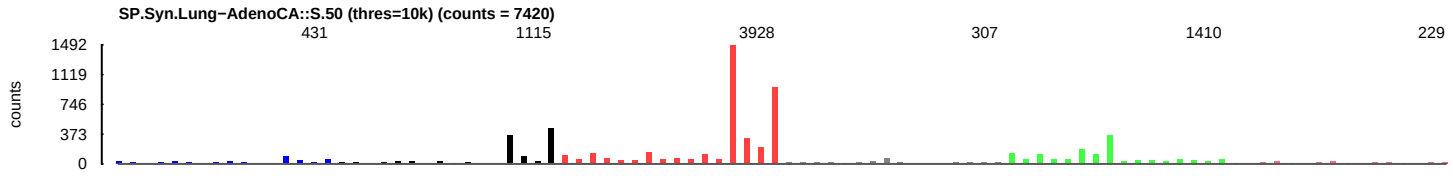

SP.Syn.Lung−AdenoCA::S.45 (thres=10k) (counts = 12448)
5273 980 2428 1563 1700 504
counts
772
579
386
193
0

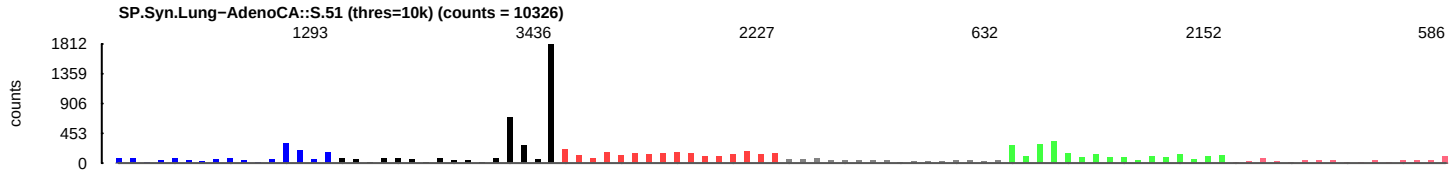

SP.Syn.Lung−AdenoCA::S.46 (thres=10k) (counts = 12781)
6147 1025 1946 1718 1471 474
counts
824
618
412
206
0

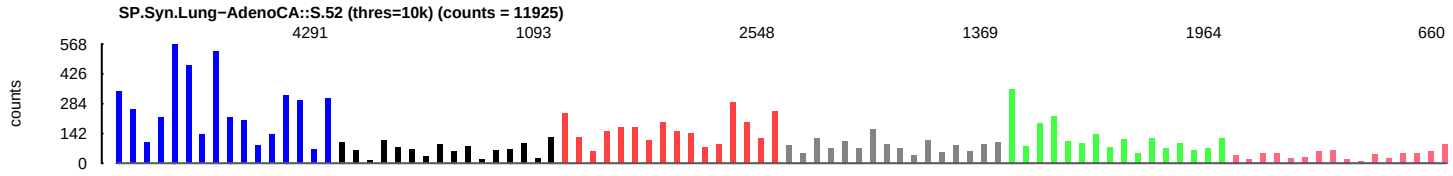

SP.Syn.Lung−AdenoCA::S.47 (thres=10k) (counts = 2342)
316 785 1021 55 127 38
counts
408
306
204
102
0

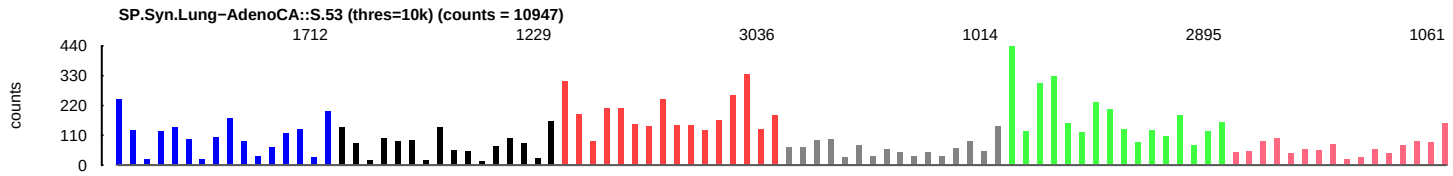

SP.Syn.Lung−AdenoCA::S.48 (thres=10k) (counts = 10127)
2069 1131 3039 948 2033 907
counts
348
261
174
87
0

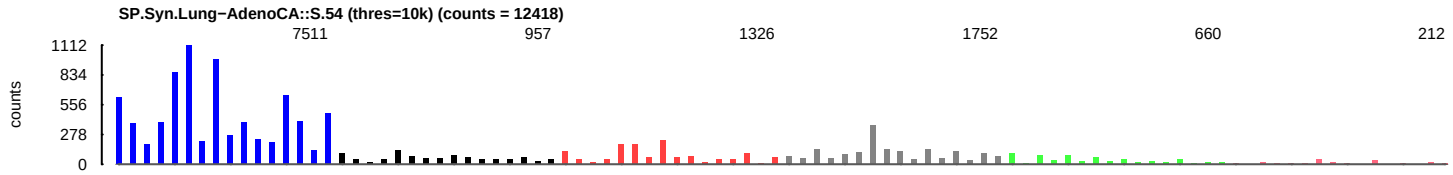

SP.Syn.Lung−AdenoCA::S.49 (thres=10k) (counts = 12202)
5861 886 2844 1762 629 220
counts
1012
759
506
253
0

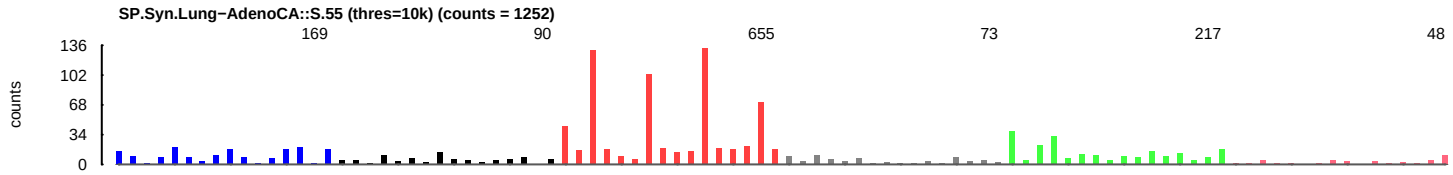

SP.Syn.Lung−AdenoCA::S.50 (thres=10k) (counts = 7420)
431 1115 3928 307 1410 229
counts
1492
1119
746
373
0

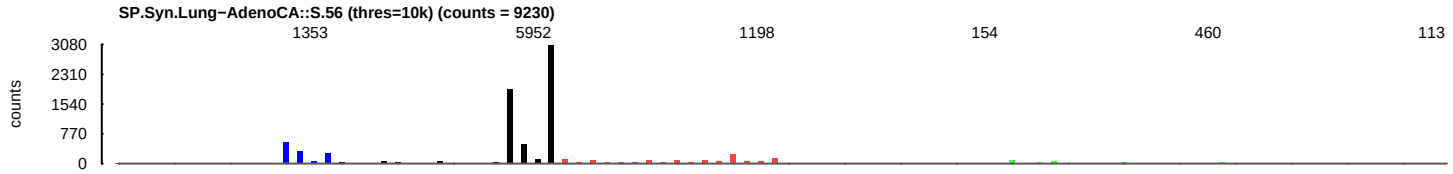

SP.Syn.Lung−AdenoCA::S.51 (thres=10k) (counts = 10326)
1293 3436 2227 632 2152 586
counts
1812
1359
906
453
0

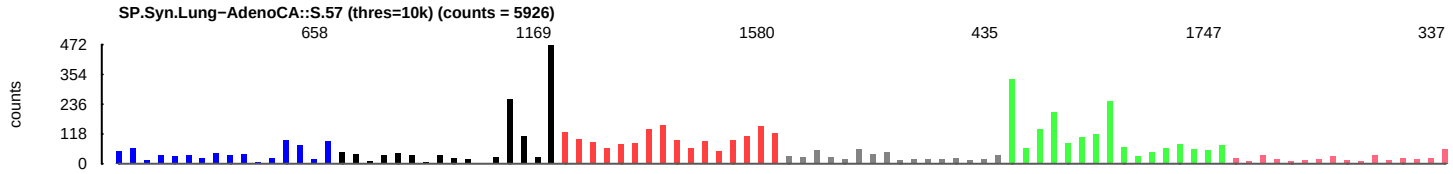

SP.Syn.Lung−AdenoCA::S.52 (thres=10k) (counts = 11925)
4291 1093 2548 1369 1964 660
counts
568
426
284
142
0

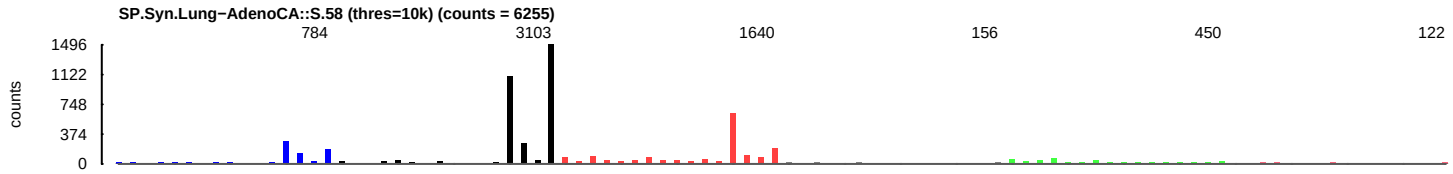

SP.Syn.Lung−AdenoCA::S.53 (thres=10k) (counts = 10947)
1712
1229
3036
1014
2895
1061
counts
440
330
220
110
0

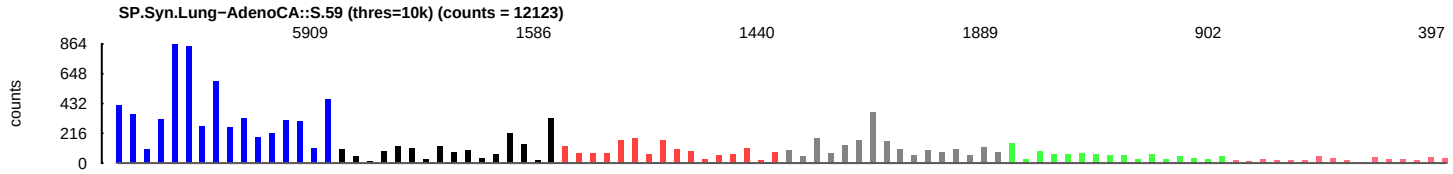

SP.Syn.Lung−AdenoCA::S.54 (thres=10k) (counts = 12418)
7511
957
1326
1752
660
212
counts
1112
834
556
278
0

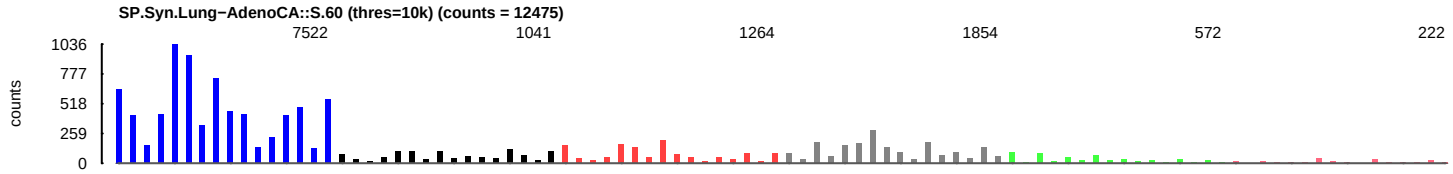

SP.Syn.Lung−AdenoCA::S.55 (thres=10k) (counts = 1252)
169
90
655
73
217
48
counts
136
102
68
34
0

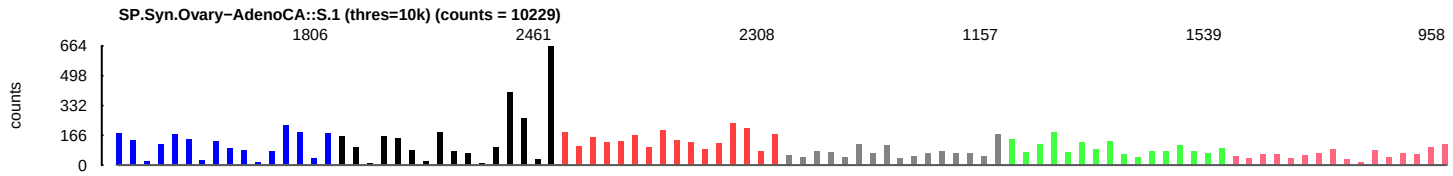

SP.Syn.Lung−AdenoCA::S.56 (thres=10k) (counts = 9230)
1353
5952
1198
154
460
113
counts
3080
2310
1540
770
0

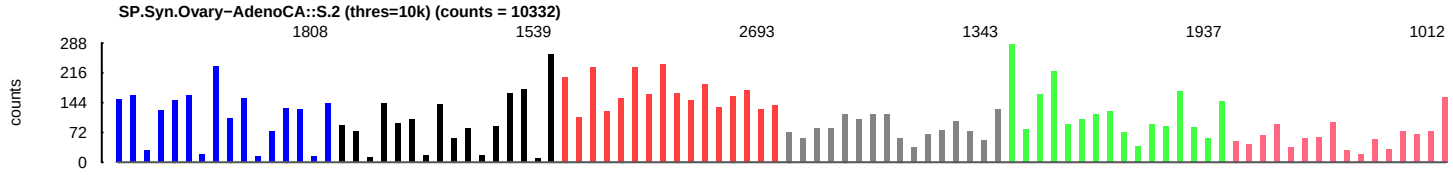

SP.Syn.Lung−AdenoCA::S.57 (thres=10k) (counts = 5926)
658
1169
1580
435
1747
337
counts
472
354
236
118
0

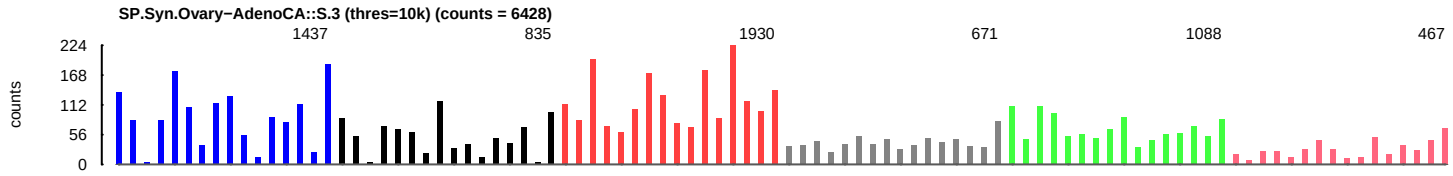

SP.Syn.Lung−AdenoCA::S.58 (thres=10k) (counts = 6255)
784
3103
1640
156
450
122
counts
1496
1122
748
374
0

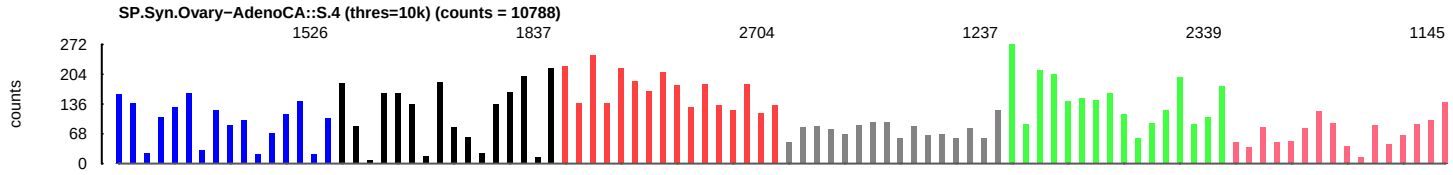

SP.Syn.Lung−AdenoCA::S.59 (thres=10k) (counts = 12123)
5909
1586
1440
1889
902
397
counts
864
648
432
216
0

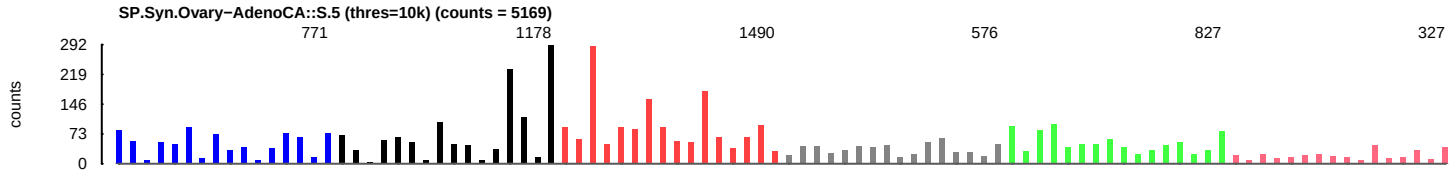

SP.Syn.Lung−AdenoCA::S.60 (thres=10k) (counts = 12475)
7522
1041
1264
1854
572
222
counts
1036
777
518
259
0

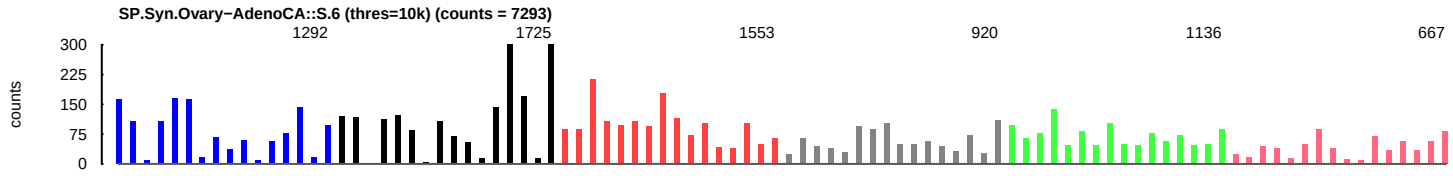

SP.Syn.Ovary−AdenoCA::S.1 (thres=10k) (counts = 10229)
1806
2461
2308
1157
1539
958
664
498
332
166
0
counts

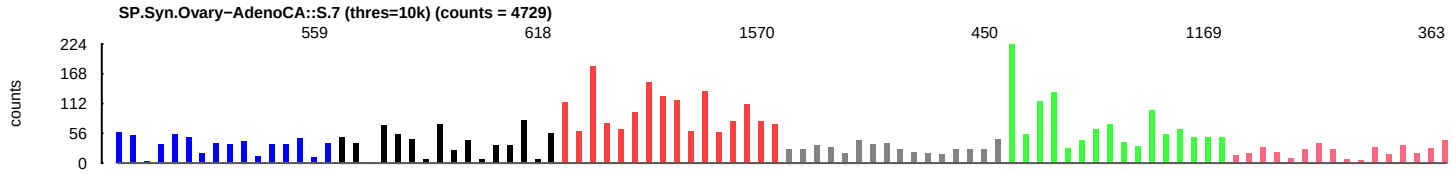

SP.Syn.Ovary−AdenoCA::S.2 (thres=10k) (counts = 10332)
1808
1539
2693
1343
1937
1012
288
216
144
72
0
counts

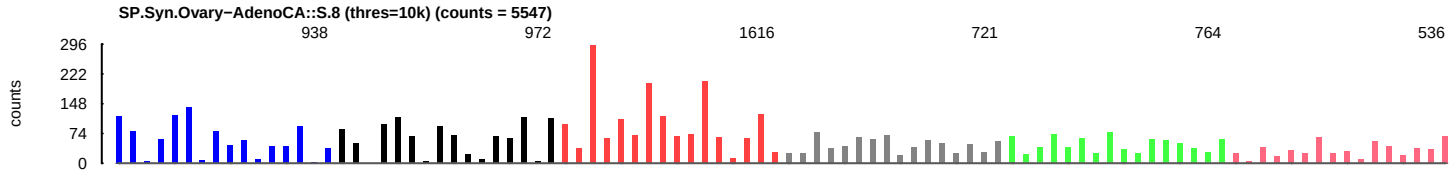

SP.Syn.Ovary−AdenoCA::S.3 (thres=10k) (counts = 6428)
1437
835
1930
671
1088
467
224
168
112
56
0
counts

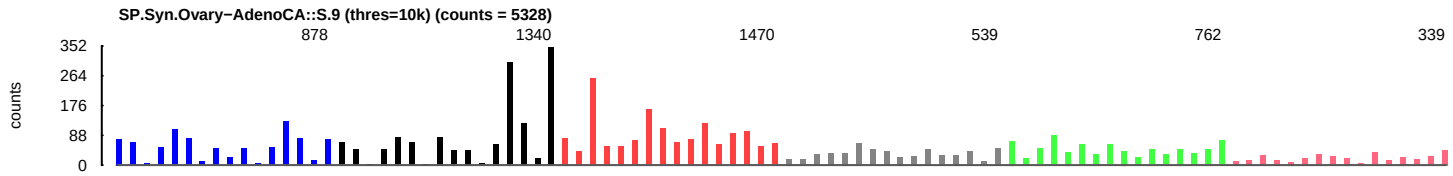

SP.Syn.Ovary−AdenoCA::S.4 (thres=10k) (counts = 10788)
1526
1837
2704
1237
2339
1145
272
204
136
68
0
counts

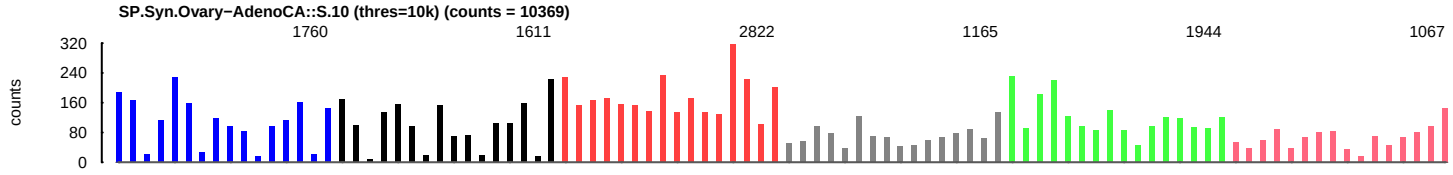

SP.Syn.Ovary−AdenoCA::S.5 (thres=10k) (counts = 5169)
771
1178
1490
576
827
327
292
219
146
73
0
counts

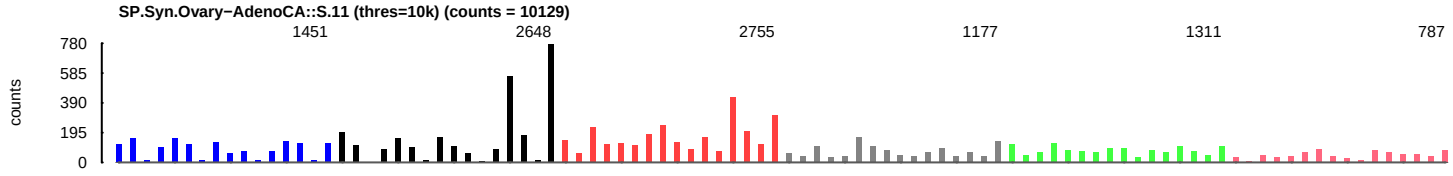

SP.Syn.Ovary−AdenoCA::S.6 (thres=10k) (counts = 7293)
1292
1725
1553
920
1136
667
300
225
150
75
0
counts

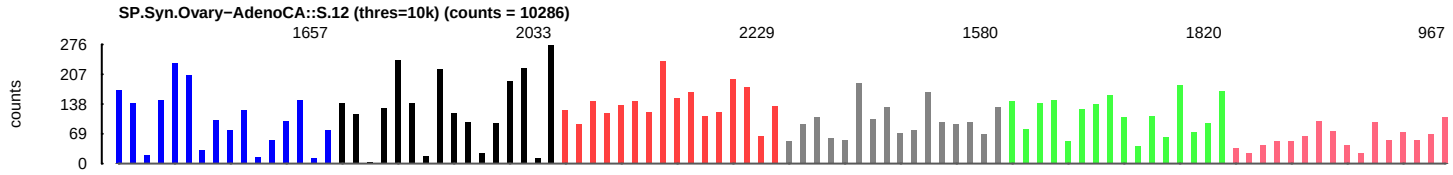

SP.Syn.Ovary−AdenoCA::S.7 (thres=10k) (counts = 4729)
559
618
1570
450
1169
363
224
168
112
56
0
counts

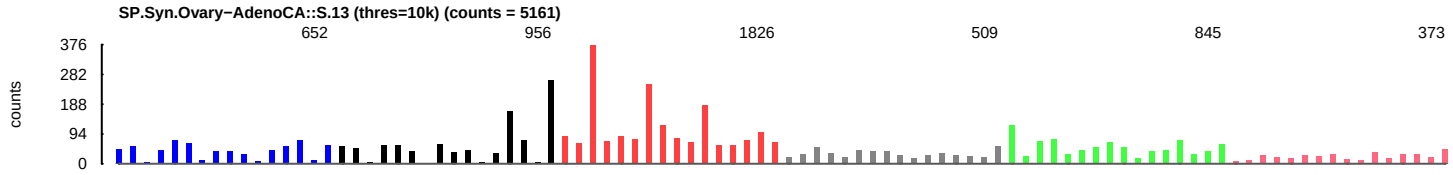

SP.Syn.Ovary−AdenoCA::S.8 (thres=10k) (counts = 5547)
938
972
1616
721
764
536
296
222
148
74
0
counts

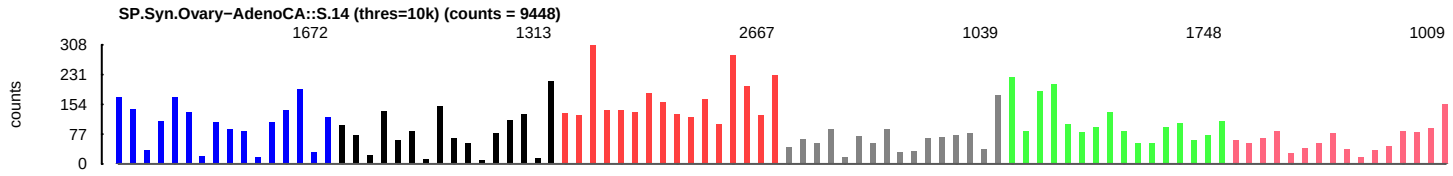

SP.Syn.Ovary−AdenoCA::S.9 (thres=10k) (counts = 5328)
878
1340
1470
539
762
339
counts
352
264
176
88
0

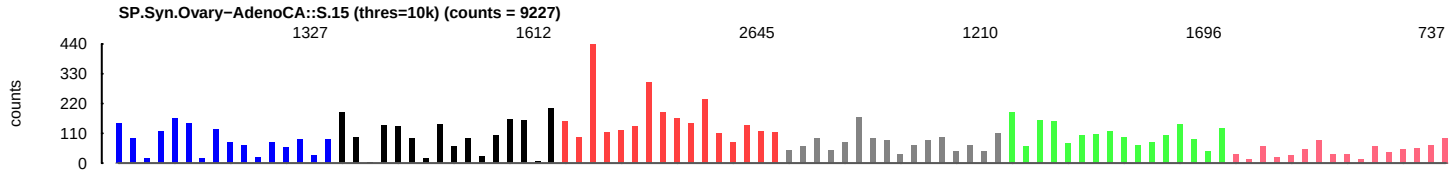

SP.Syn.Ovary−AdenoCA::S.10 (thres=10k) (counts = 10369)
1760
1611
2822
1165
1944
1067
counts
320
240
160
80
0

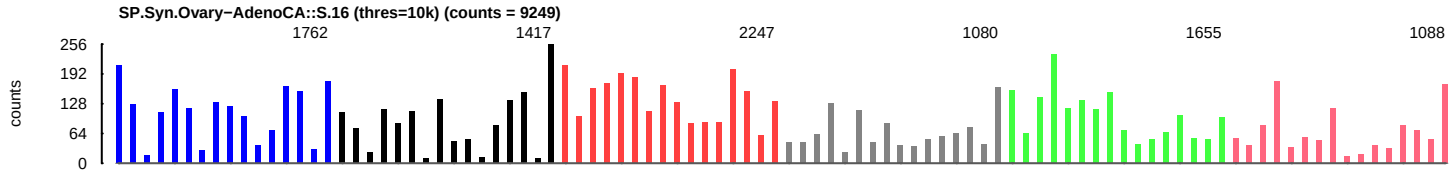

SP.Syn.Ovary−AdenoCA::S.11 (thres=10k) (counts = 10129)
1451
2648
2755
1177
1311
787
counts
780
585
390
195
0

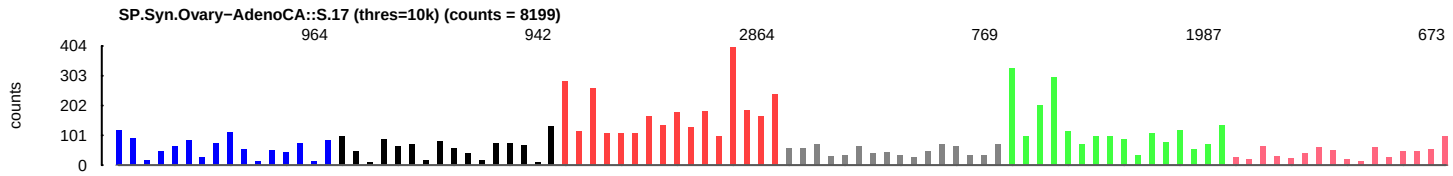

SP.Syn.Ovary−AdenoCA::S.12 (thres=10k) (counts = 10286)
1657
2033
2229
1580
1820
967
counts
276
207
138
69
0

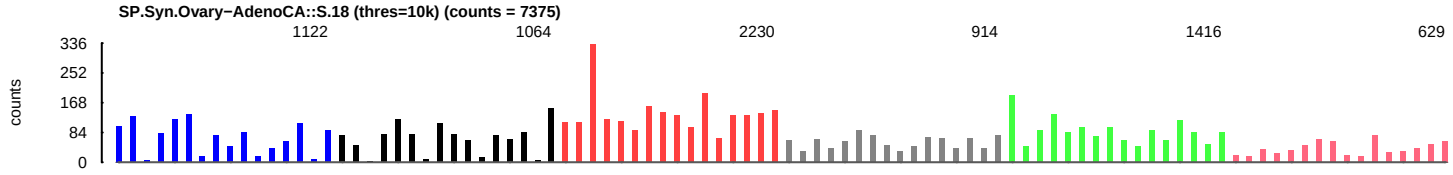

SP.Syn.Ovary−AdenoCA::S.13 (thres=10k) (counts = 5161)
652
956
1826
509
845
373
counts
376
282
188
94
0

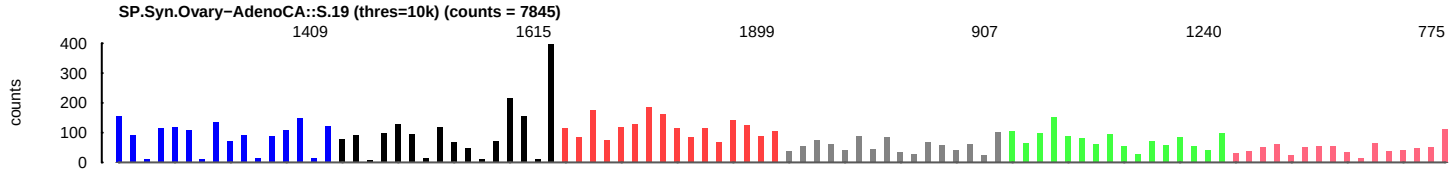

SP.Syn.Ovary−AdenoCA::S.14 (thres=10k) (counts = 9448)
1672
1313
2667
1039
1748
1009
counts
308
231
154
77
0

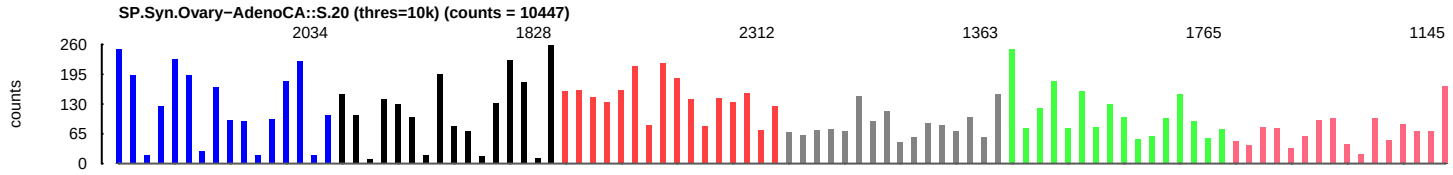

SP.Syn.Ovary−AdenoCA::S.15 (thres=10k) (counts = 9227)
1327
1612
2645
1210
1696
737
counts
440
330
220
110
0

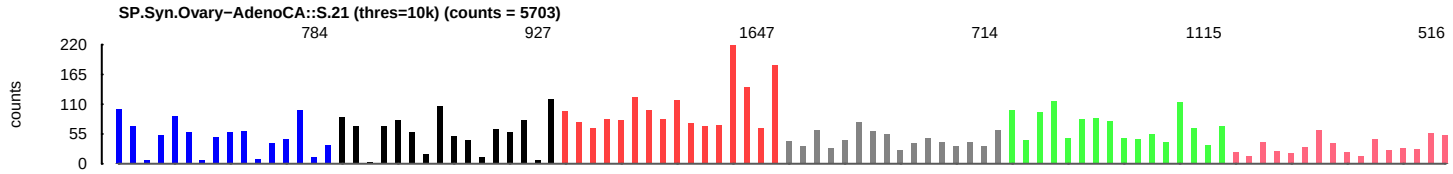

SP.Syn.Ovary−AdenoCA::S.16 (thres=10k) (counts = 9249)
1762
1417
2247
1080
1655
1088
counts
256
192
128
64
0

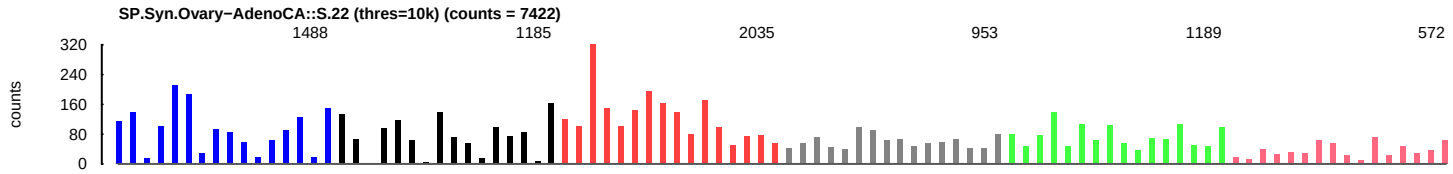

SP.Syn.Ovary−AdenoCA::S.17 (thres=10k) (counts = 8199)
964
942
2864
769
1987
673
counts
404
303
202
101
0

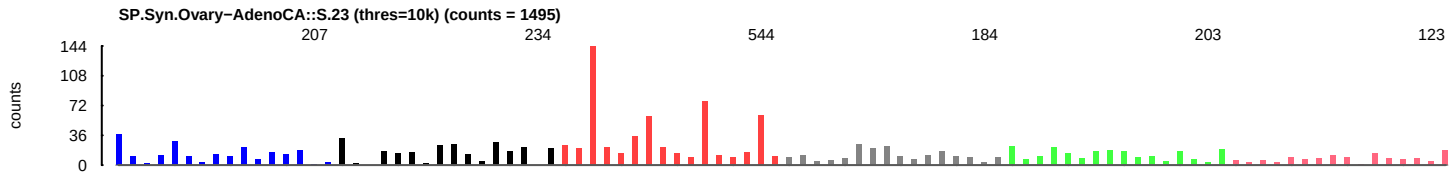

SP.Syn.Ovary−AdenoCA::S.18 (thres=10k) (counts = 7375)
1122
1064
2230
914
1416
629
counts
336
252
168
84
0

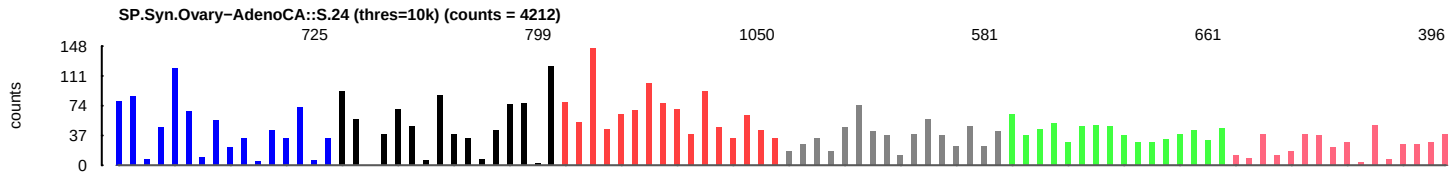

SP.Syn.Ovary−AdenoCA::S.19 (thres=10k) (counts = 7845)
1409
1615
1899
907
1240
775
counts
400
300
200
100
0

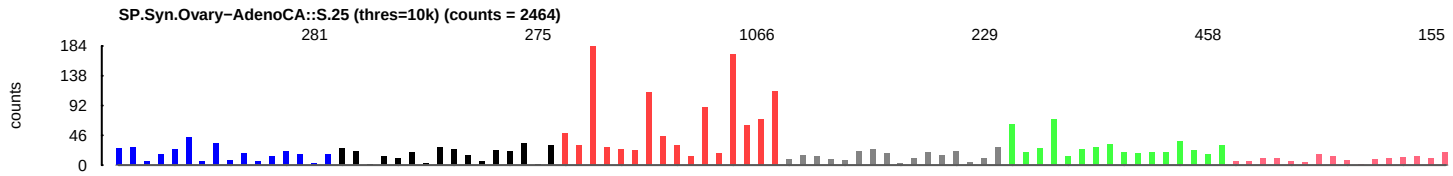

SP.Syn.Ovary−AdenoCA::S.20 (thres=10k) (counts = 10447)
2034
1828
2312
1363
1765
1145
counts
260
195
130
65
0

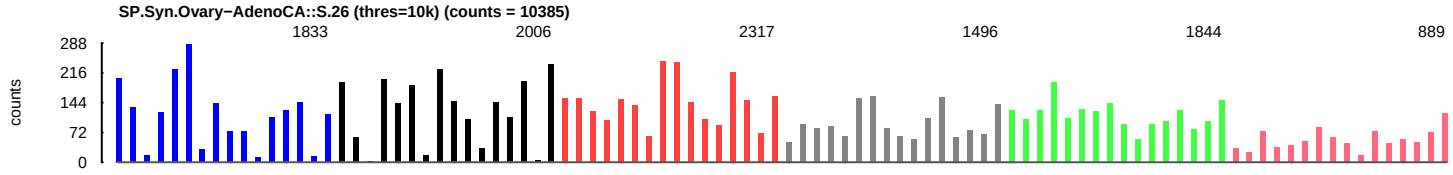

SP.Syn.Ovary−AdenoCA::S.21 (thres=10k) (counts = 5703)
784
927
1647
714
1115
516
counts
220
165
110
55
0

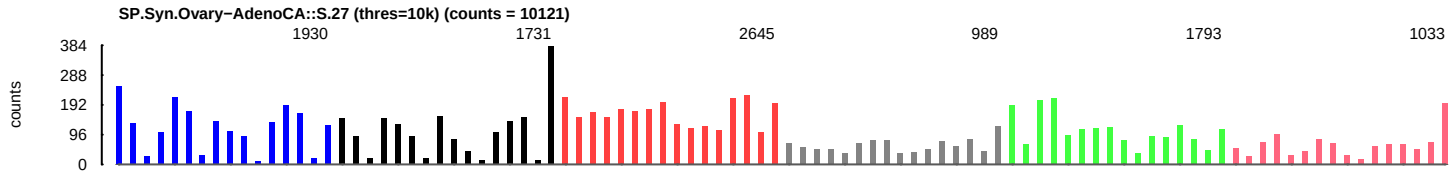

SP.Syn.Ovary−AdenoCA::S.22 (thres=10k) (counts = 7422)
1488
1185
2035
953
1189
572
counts
320
240
160
80
0

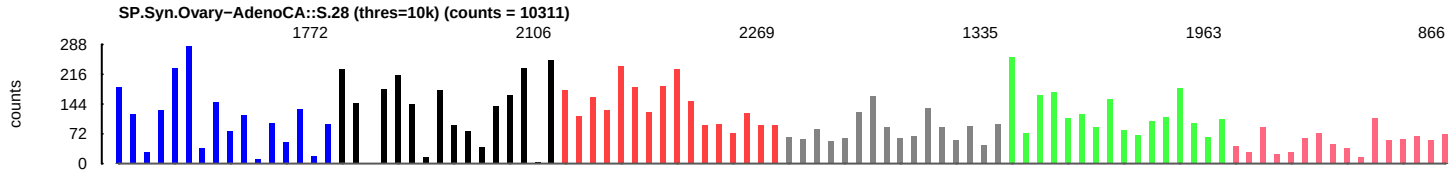

SP.Syn.Ovary−AdenoCA::S.23 (thres=10k) (counts = 1495)
207
234
544
184
203
123
counts
144
108
72
36
0

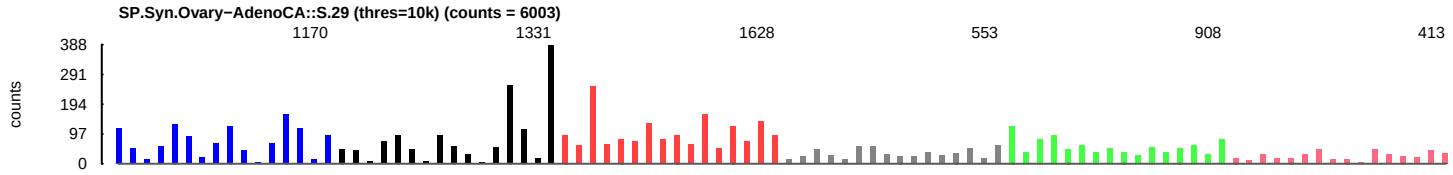

SP.Syn.Ovary−AdenoCA::S.24 (thres=10k) (counts = 4212)
725
799
1050
581
661
396
counts
148
111
74
37
0

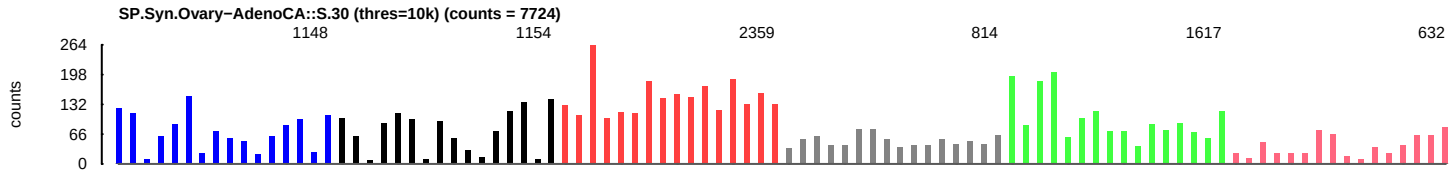

SP.Syn.Ovary−AdenoCA::S.25 (thres=10k) (counts = 2464)
281
275
1066
229
458
155
counts
184
138
92
46
0

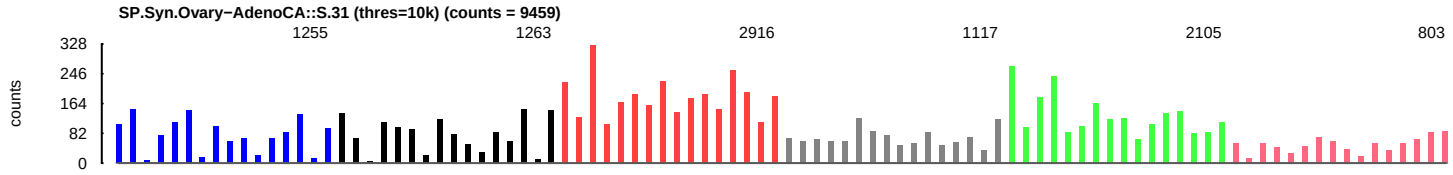

SP.Syn.Ovary−AdenoCA::S.26 (thres=10k) (counts = 10385)
1833
2006
2317
1496
1844
889
counts
288
216
144
72
0

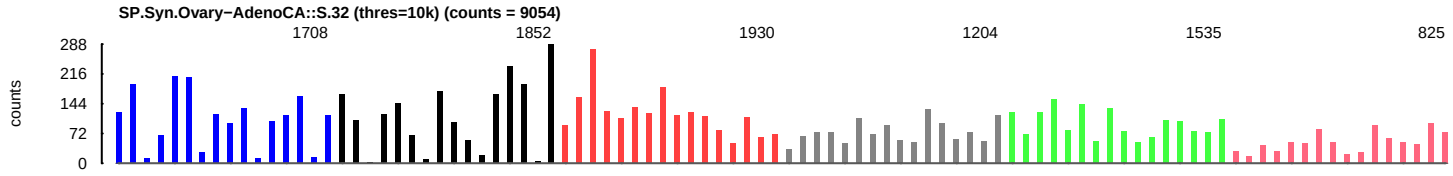

SP.Syn.Ovary−AdenoCA::S.27 (thres=10k) (counts = 10121)
1930
1731
2645
989
1793
1033
counts
384
288
192
96
0

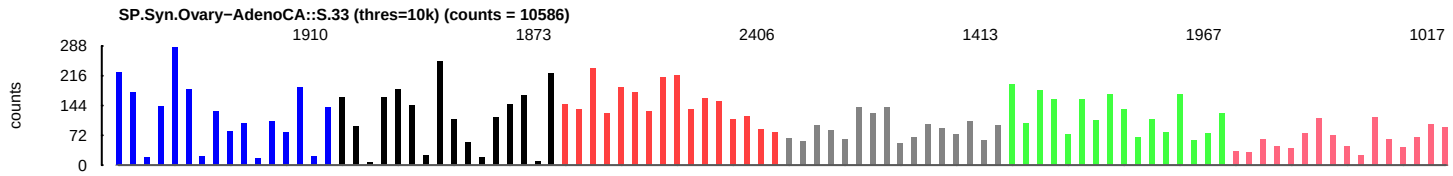

SP.Syn.Ovary−AdenoCA::S.28 (thres=10k) (counts = 10311)
1772
2106
2269
1335
1963
866
counts
288
216
144
72
0

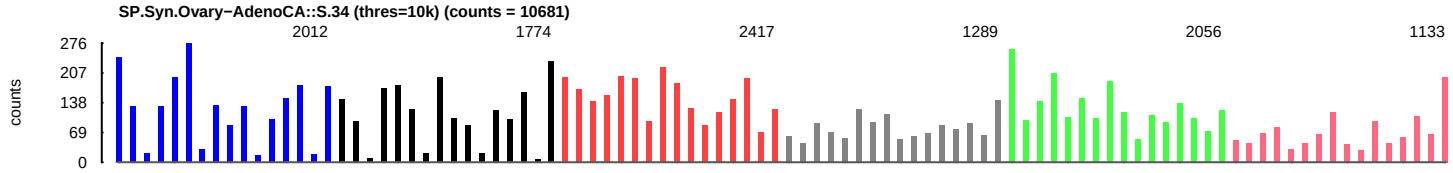

SP.Syn.Ovary−AdenoCA::S.29 (thres=10k) (counts = 6003)
1170
1331
1628
553
908
413
counts
388
291
194
97
0

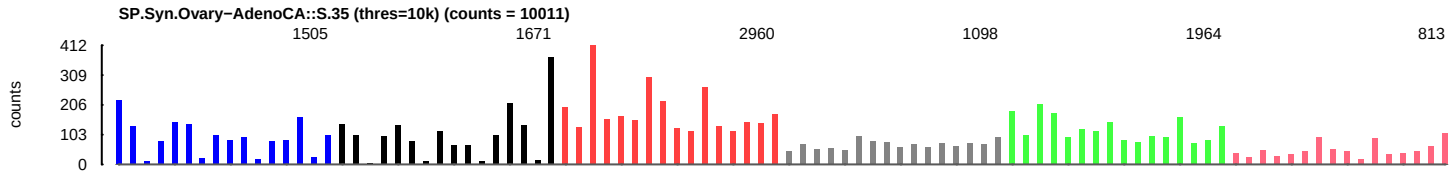

SP.Syn.Ovary−AdenoCA::S.30 (thres=10k) (counts = 7724)
1148
1154
2359
814
1617
632
counts
264
198
132
66
0

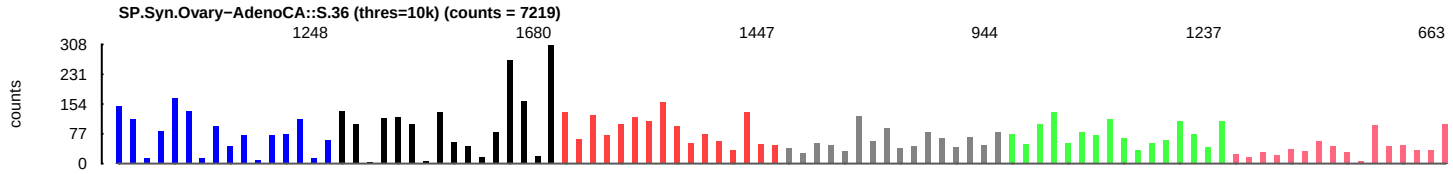

SP.Syn.Ovary−AdenoCA::S.31 (thres=10k) (counts = 9459)
1255
1263
2916
1117
2105
803
counts
328
246
164
82
0

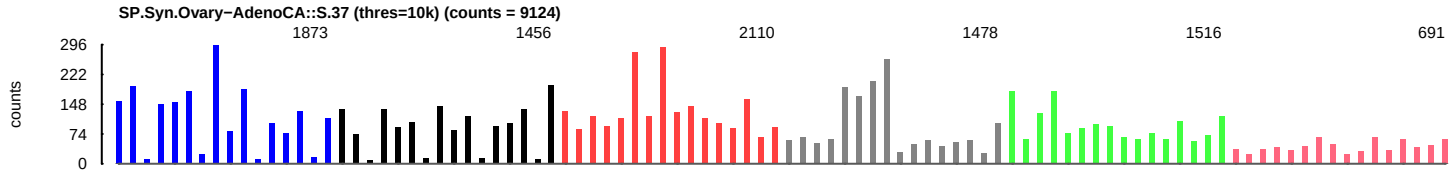

SP.Syn.Ovary−AdenoCA::S.32 (thres=10k) (counts = 9054)
1708
1852
1930
1204
1535
825
counts
288
216
144
72
0

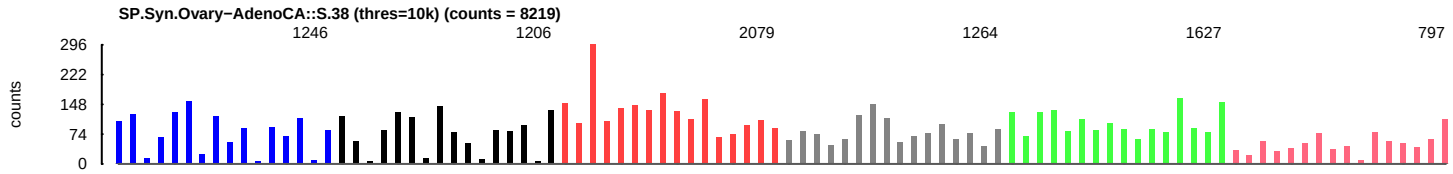

SP.Syn.Ovary−AdenoCA::S.33 (thres=10k) (counts = 10586)
1910
1873
2406
1413
1967
1017
counts
288
216
144
72
0

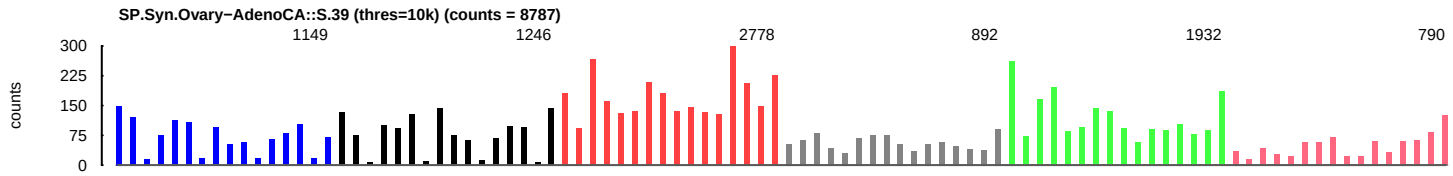

SP.Syn.Ovary−AdenoCA::S.34 (thres=10k) (counts = 10681)
2012
1774
2417
1289
2056
1133
counts
276
207
138
69
0

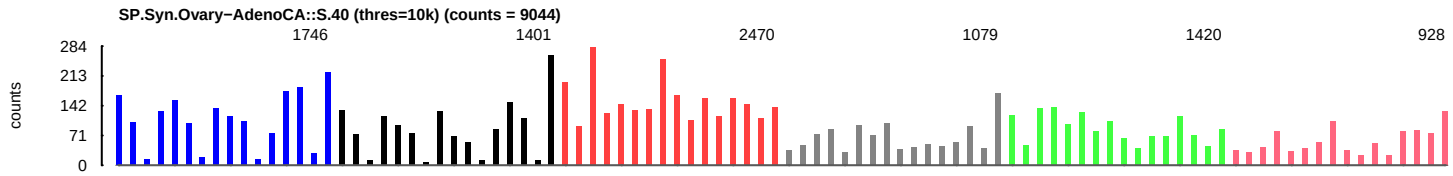

SP.Syn.Ovary−AdenoCA::S.35 (thres=10k) (counts = 10011)
1505
1671
2960
1098
1964
813
counts
412
309
206
103
0

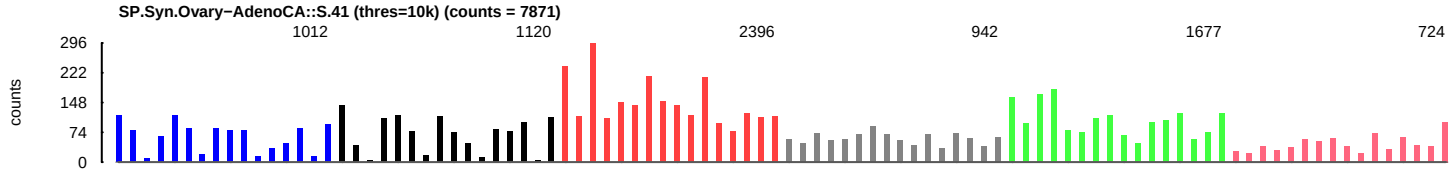

SP.Syn.Ovary−AdenoCA::S.36 (thres=10k) (counts = 7219)
1248
1680
1447
944
1237
663
counts
308
231
154
77
0

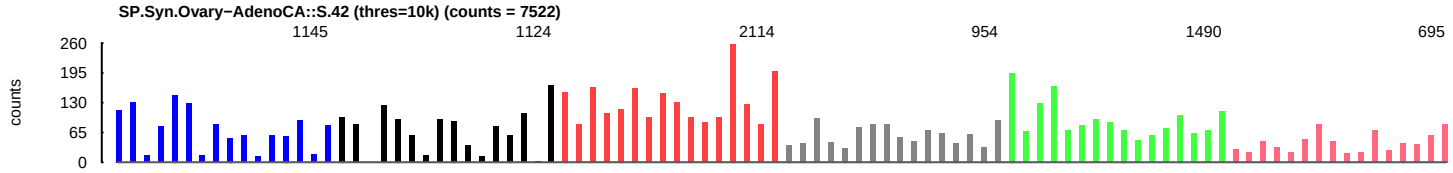

SP.Syn.Ovary−AdenoCA::S.37 (thres=10k) (counts = 9124)
1873
1456
2110
1478
1516
691
counts
296
222
148
74
0

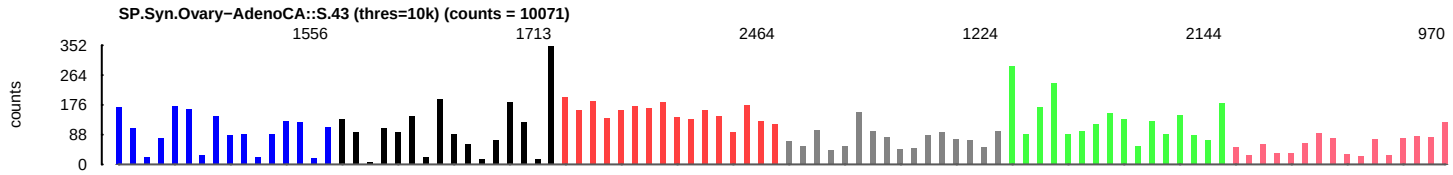

SP.Syn.Ovary−AdenoCA::S.38 (thres=10k) (counts = 8219)
1246
1206
2079
1264
1627
797
counts
296
222
148
74
0

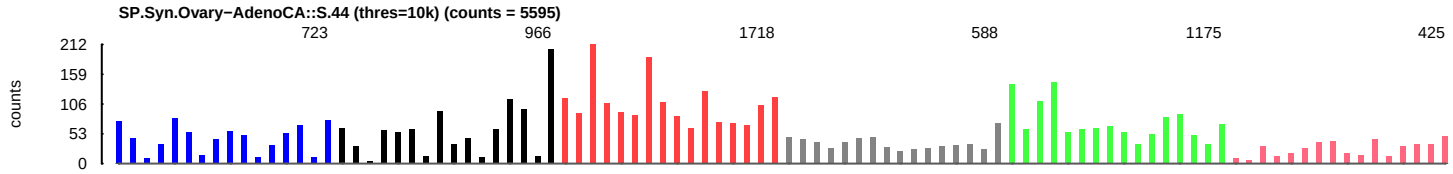

SP.Syn.Ovary−AdenoCA::S.39 (thres=10k) (counts = 8787)
1149
1246
2778
892
1932
790
counts
300
225
150
75
0

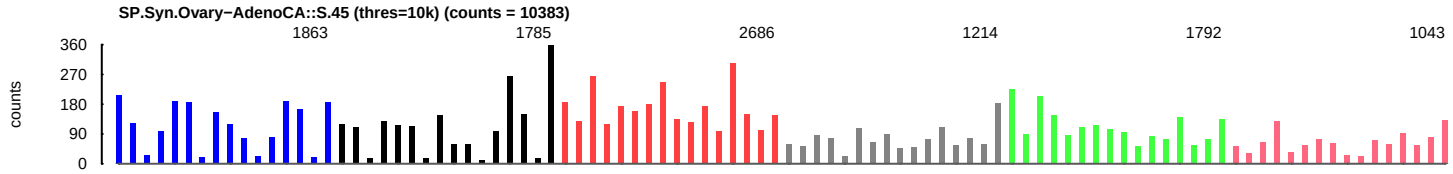

SP.Syn.Ovary−AdenoCA::S.40 (thres=10k) (counts = 9044)
1746
1401
2470
1079
1420
928
counts
284
213
142
71
0

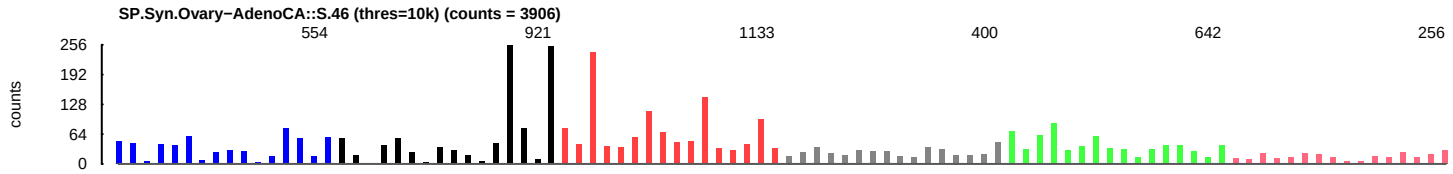

SP.Syn.Ovary−AdenoCA::S.41 (thres=10k) (counts = 7871)
1012 1120 2396 942 1677 724
counts
296 222 148 74 0

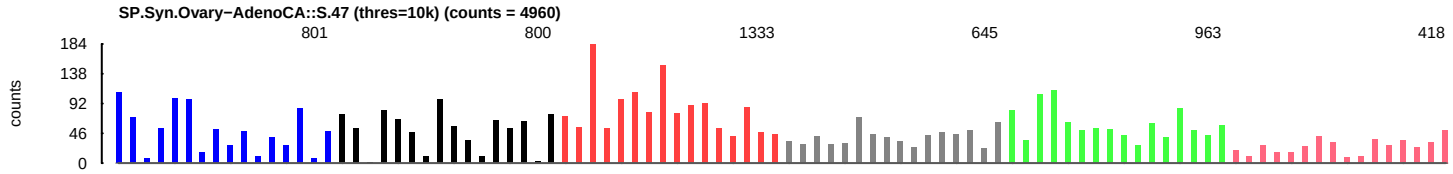

SP.Syn.Ovary−AdenoCA::S.42 (thres=10k) (counts = 7522)
1145 1124 2114 954 1490 695
counts
260 195 130 65 0

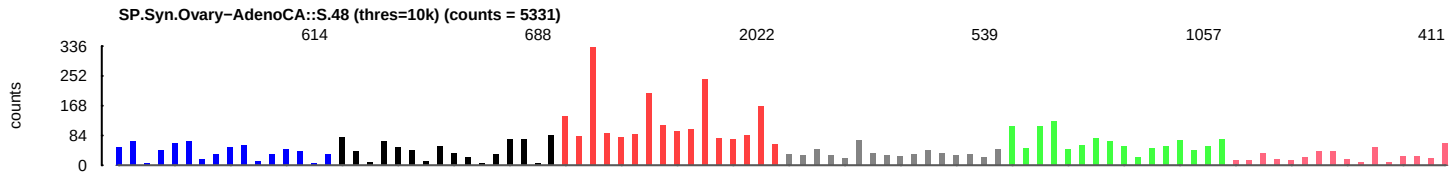

SP.Syn.Ovary−AdenoCA::S.43 (thres=10k) (counts = 10071)
1556 1713 2464 1224 2144 970
counts
352 264 176 88 0

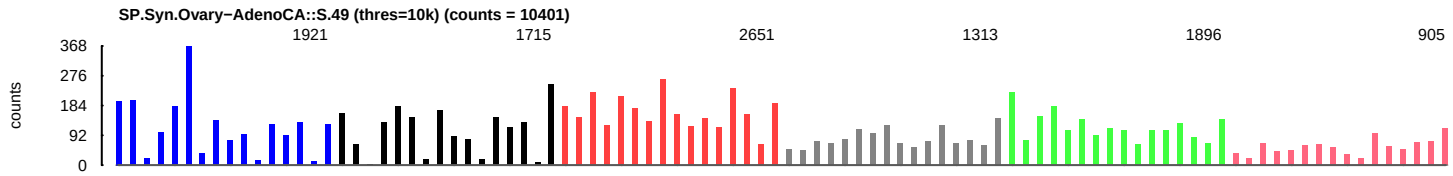

SP.Syn.Ovary−AdenoCA::S.44 (thres=10k) (counts = 5595)
723 966 1718 588 1175 425
counts
212 159 106 53 0

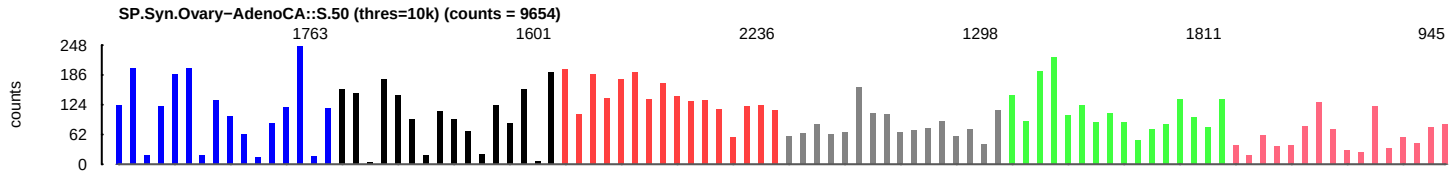

SP.Syn.Ovary−AdenoCA::S.45 (thres=10k) (counts = 10383)
1863 1785 2686 1214 1792 1043
counts
360 270 180 90 0

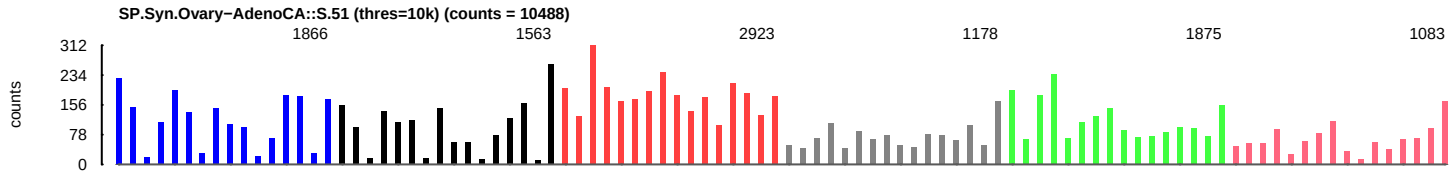

SP.Syn.Ovary−AdenoCA::S.46 (thres=10k) (counts = 3906)
554 921 1133 400 642 256
counts
256 192 128 64 0

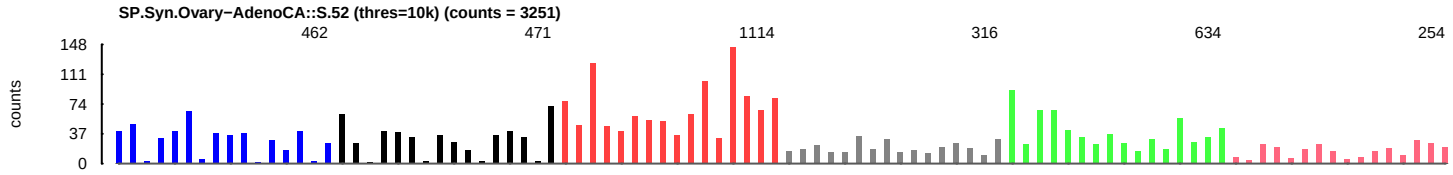

SP.Syn.Ovary−AdenoCA::S.47 (thres=10k) (counts = 4960)
801 800 1333 645 963 418
counts
184 138 92 46 0

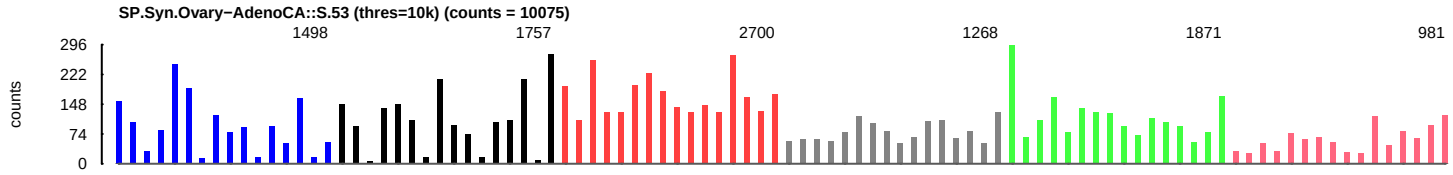

SP.Syn.Ovary−AdenoCA::S.48 (thres=10k) (counts = 5331)
614 688 2022 539 1057 411
counts
336 252 168 84 0

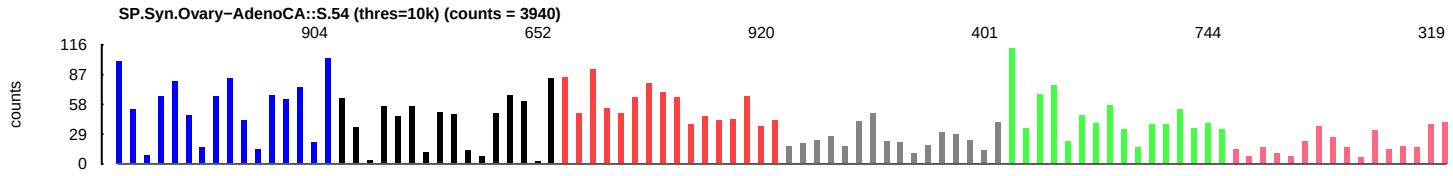

SP.Syn.Ovary−AdenoCA::S.49 (thres=10k) (counts = 10401)
1921
1715
2651
1313
1896
905
counts
368
276
184
92
0

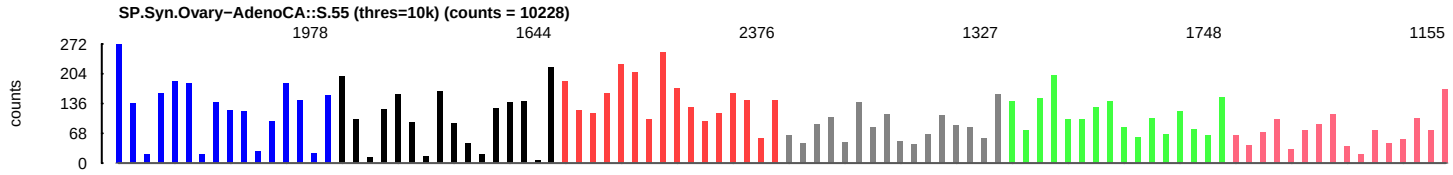

SP.Syn.Ovary−AdenoCA::S.50 (thres=10k) (counts = 9654)
1763
1601
2236
1298
1811
945
counts
248
186
124
62
0

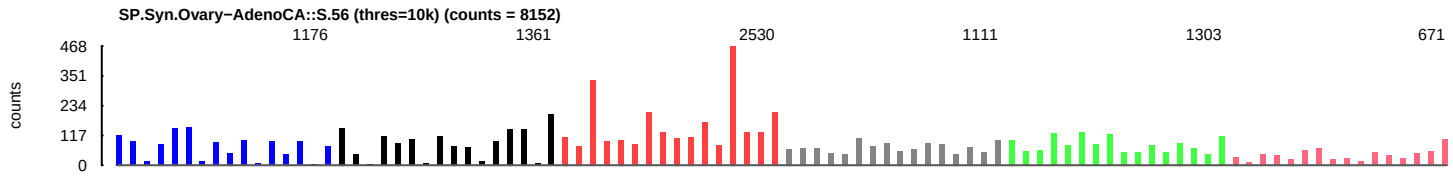

SP.Syn.Ovary−AdenoCA::S.51 (thres=10k) (counts = 10488)
1866
1563
2923
1178
1875
1083
counts
312
234
156
78
0

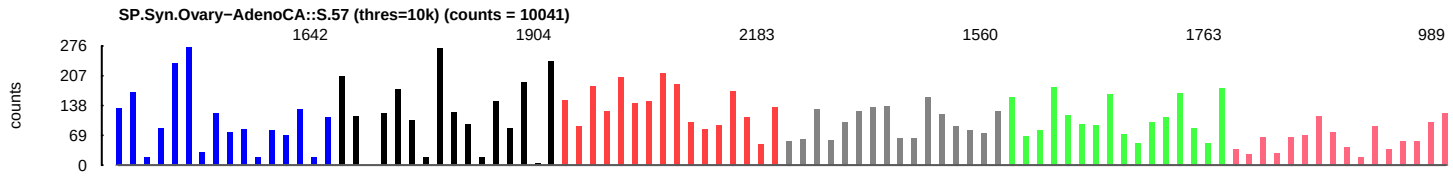

SP.Syn.Ovary−AdenoCA::S.52 (thres=10k) (counts = 3251)
462
471
1114
316
634
254
counts
148
111
74
37
0

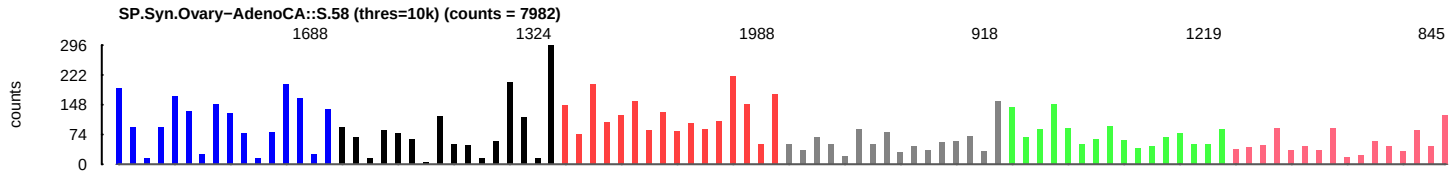

SP.Syn.Ovary−AdenoCA::S.53 (thres=10k) (counts = 10075)
1498
1757
2700
1268
1871
981
counts
296
222
148
74
0

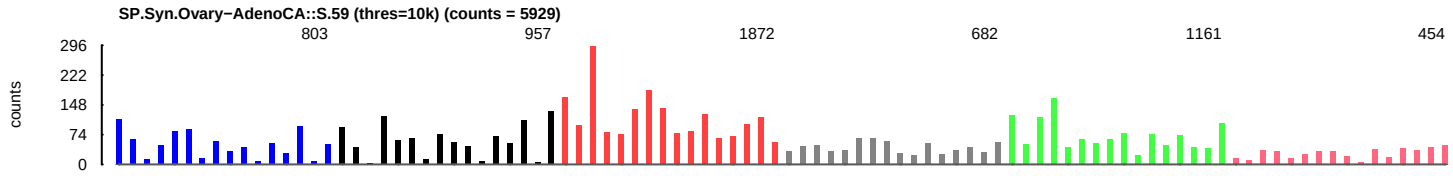

SP.Syn.Ovary−AdenoCA::S.54 (thres=10k) (counts = 3940)
904
652
920
401
744
319
counts
116
87
58
29
0

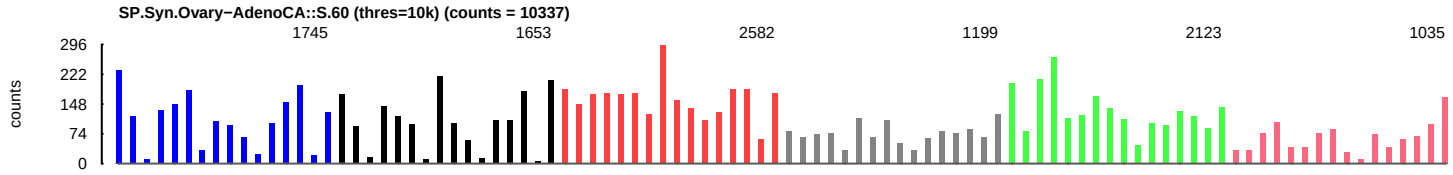

SP.Syn.Ovary−AdenoCA::S.55 (thres=10k) (counts = 10228)
1978
1644
2376
1327
1748
1155
counts
272
204
136
68
0

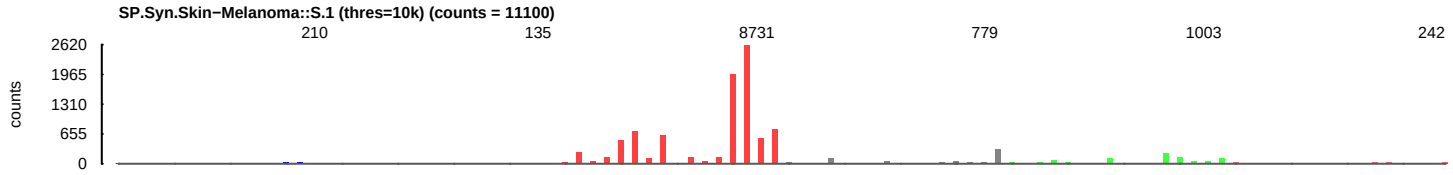

SP.Syn.Ovary−AdenoCA::S.56 (thres=10k) (counts = 8152)
1176
1361
2530
1111
1303
671
counts
468
351
234
117
0

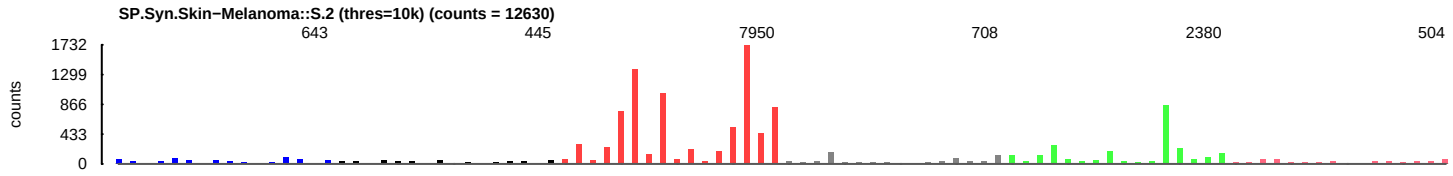

SP.Syn.Ovary−AdenoCA::S.57 (thres=10k) (counts = 10041)
1642
1904
2183
1560
1763
989
counts
276
207
138
69
0

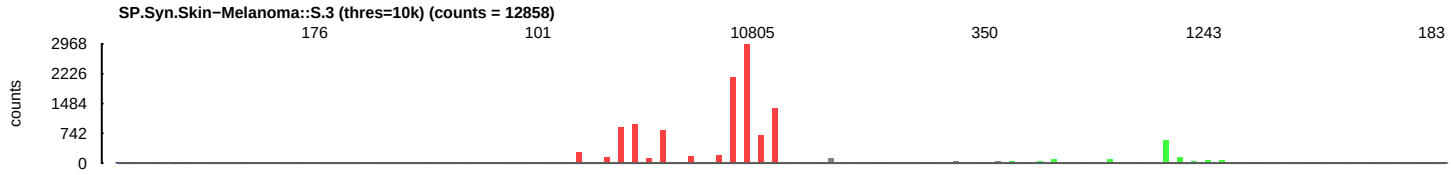

SP.Syn.Ovary−AdenoCA::S.58 (thres=10k) (counts = 7982)
1688
1324
1988
918
1219
845
counts
296
222
148
74
0

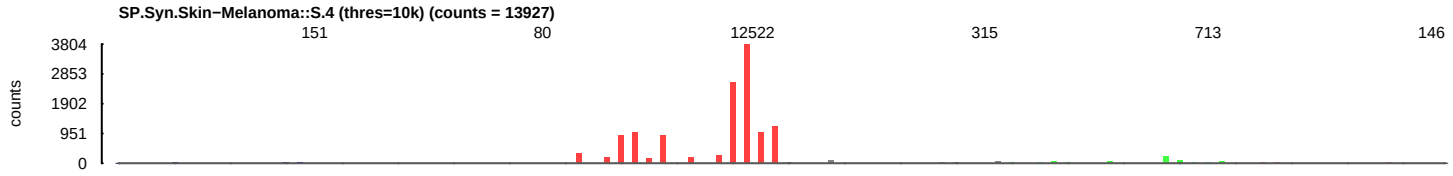

SP.Syn.Ovary−AdenoCA::S.59 (thres=10k) (counts = 5929)
803
957
1872
682
1161
454
counts
296
222
148
74
0

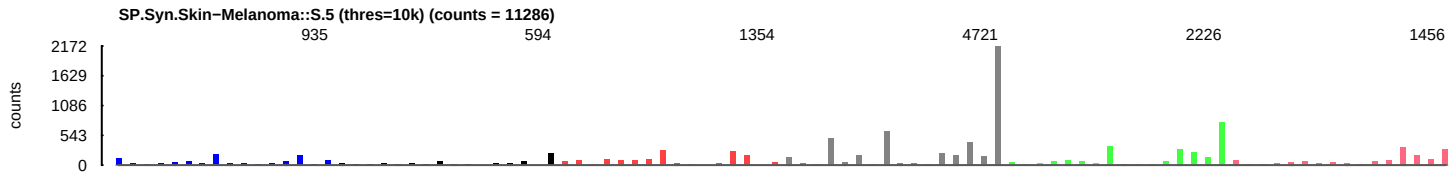

SP.Syn.Ovary−AdenoCA::S.60 (thres=10k) (counts = 10337)
1745
1653
2582
1199
2123
1035
counts
296
222
148
74
0

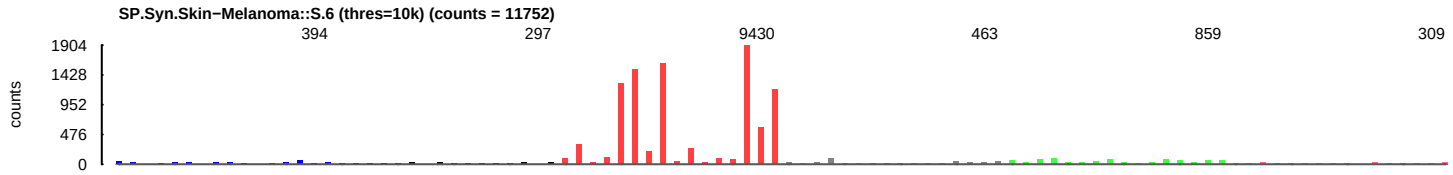

SP.Syn.Skin−Melanoma::S.1 (thres=10k) (counts = 11100)
210
135
8731
779
1003
242
counts
2620
1965
1310
655
0

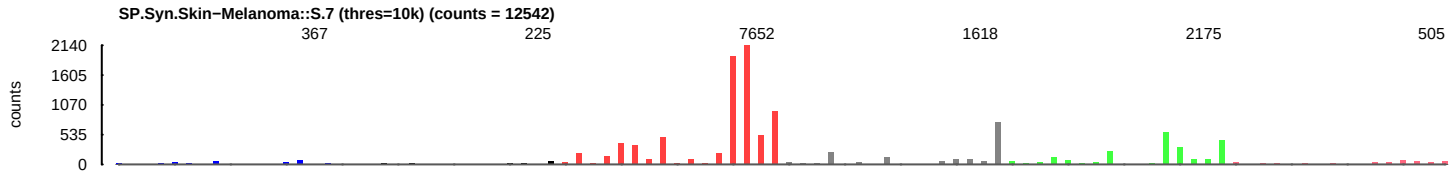

SP.Syn.Skin−Melanoma::S.2 (thres=10k) (counts = 12630)
643
445
7950
708
2380
504
counts
1732
1299
866
433
0

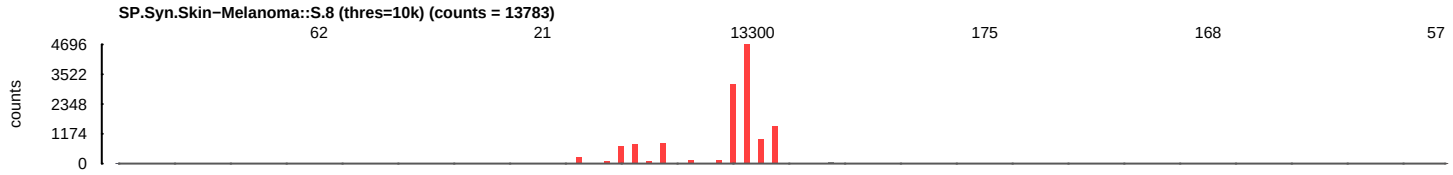

SP.Syn.Skin−Melanoma::S.3 (thres=10k) (counts = 12858)
176
101
10805
350
1243
183
counts
2968
2226
1484
742
0

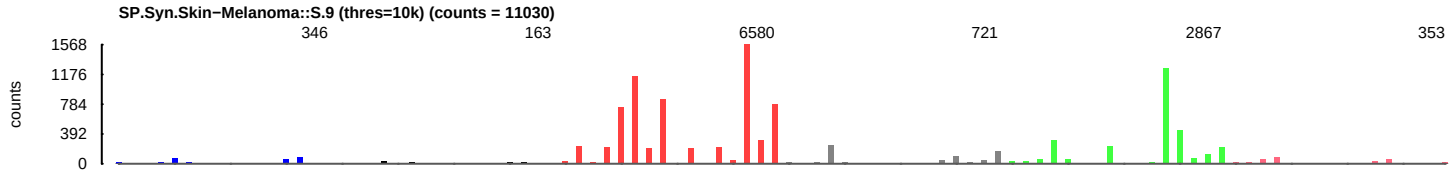

SP.Syn.Skin−Melanoma::S.4 (thres=10k) (counts = 13927)
151
80
12522
315
713
146
counts
3804
2853
1902
951
0

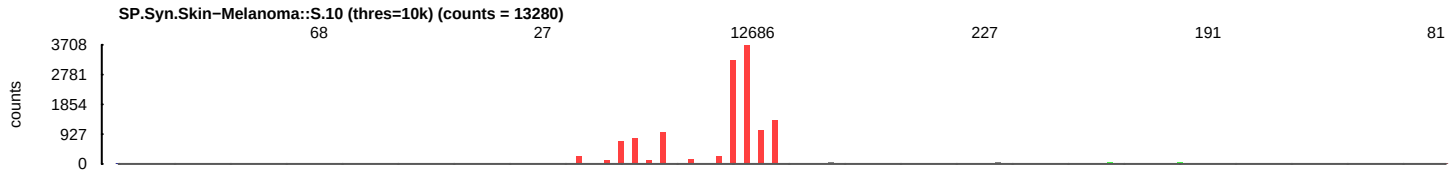

SP.Syn.Skin−Melanoma::S.5 (thres=10k) (counts = 11286)
935
594
1354
4721
2226
1456
counts
2172
1629
1086
543
0

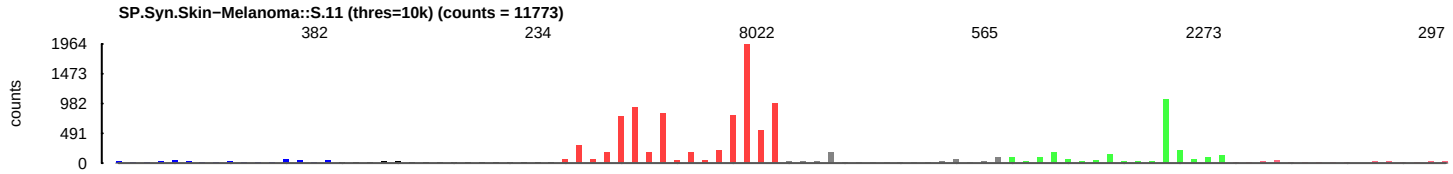

SP.Syn.Skin−Melanoma::S.6 (thres=10k) (counts = 11752)
394
297
9430
463
859
309
counts
1904
1428
952
476
0

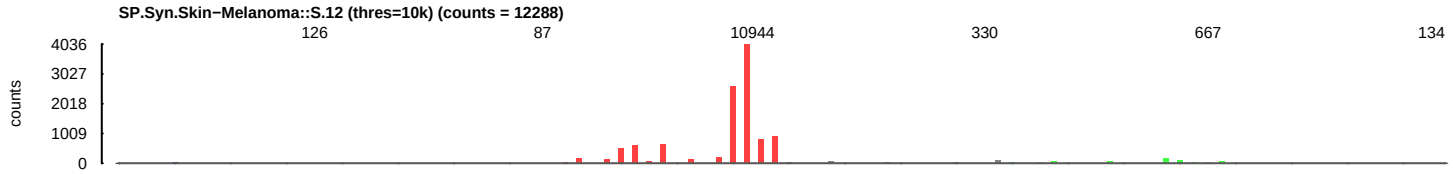

SP.Syn.Skin−Melanoma::S.7 (thres=10k) (counts = 12542)
367
225
7652
1618
2175
505
counts
2140
1605
1070
535
0

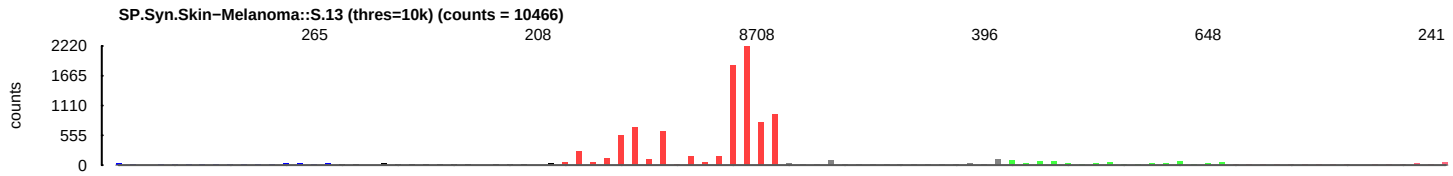

SP.Syn.Skin−Melanoma::S.8 (thres=10k) (counts = 13783)
62
21
13300
175
168
57
counts
4696
3522
2348
1174
0

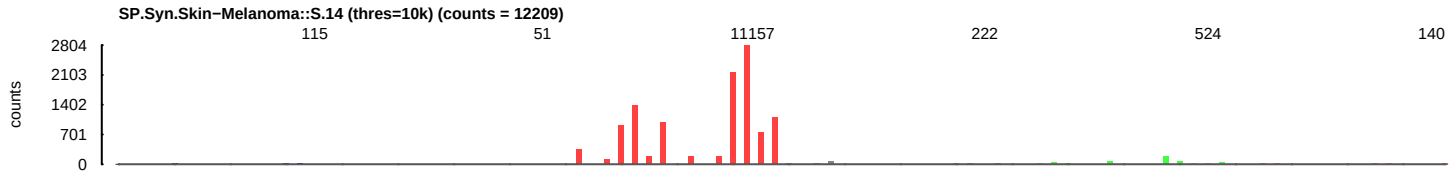

SP.Syn.Skin−Melanoma::S.9 (thres=10k) (counts = 11030)
346
163
6580
721
2867
353
counts
1568
1176
784
392
0

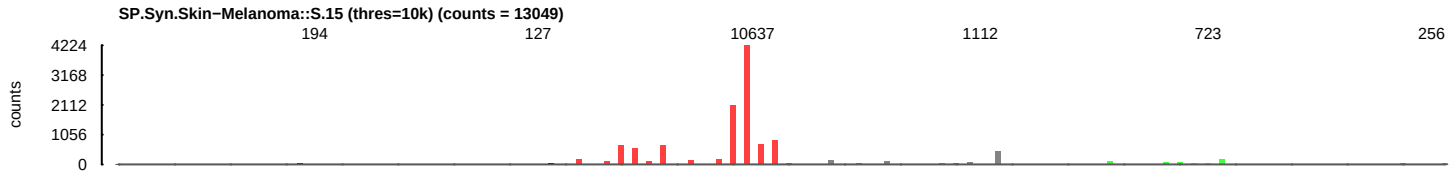

SP.Syn.Skin−Melanoma::S.10 (thres=10k) (counts = 13280)
68
27
12686
227
191
81
counts
3708
2781
1854
927
0

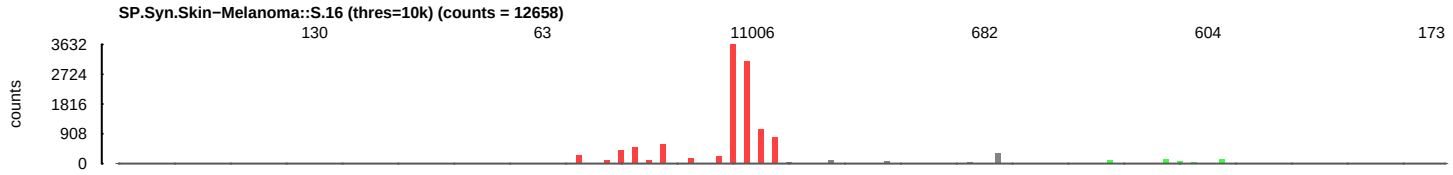

SP.Syn.Skin−Melanoma::S.11 (thres=10k) (counts = 11773)
382
234
8022
565
2273
297
counts
1964
1473
982
491
0

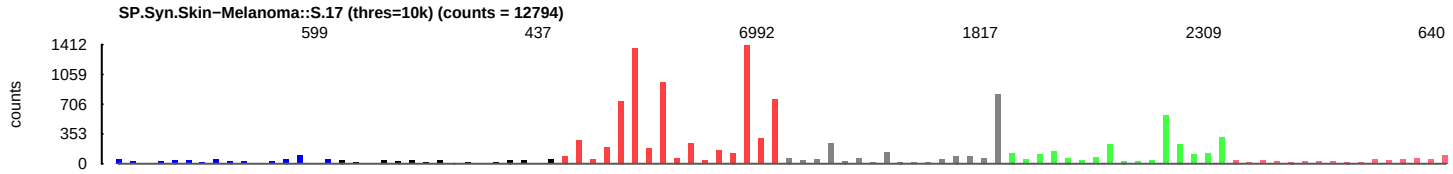

SP.Syn.Skin−Melanoma::S.12 (thres=10k) (counts = 12288)
126
87
10944
330
667
134
counts
4036
3027
2018
1009
0

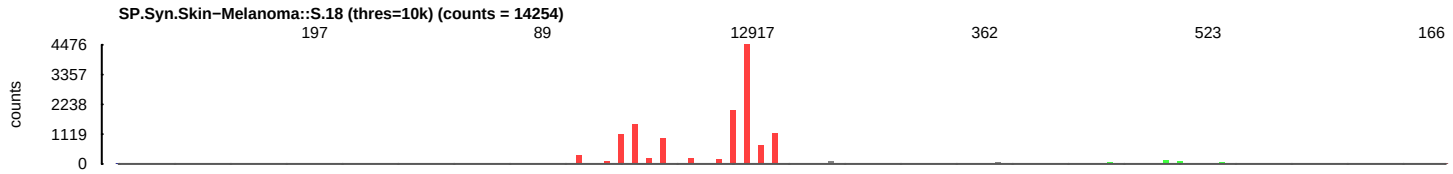

SP.Syn.Skin−Melanoma::S.13 (thres=10k) (counts = 10466)
265
208
8708
396
648
241
counts
2220
1665
1110
555
0

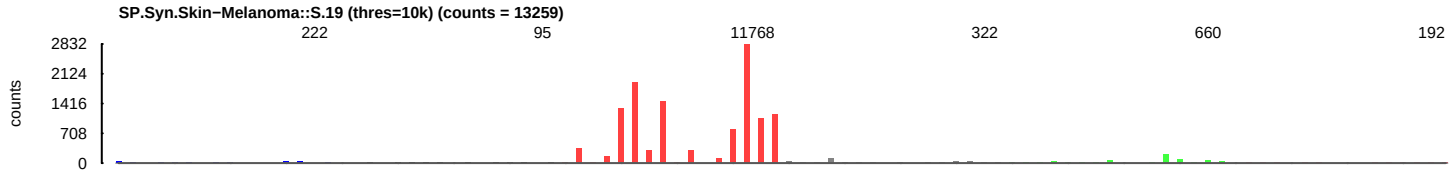

SP.Syn.Skin−Melanoma::S.14 (thres=10k) (counts = 12209)
115
51
11157
222
524
140
counts
2804
2103
1402
701
0

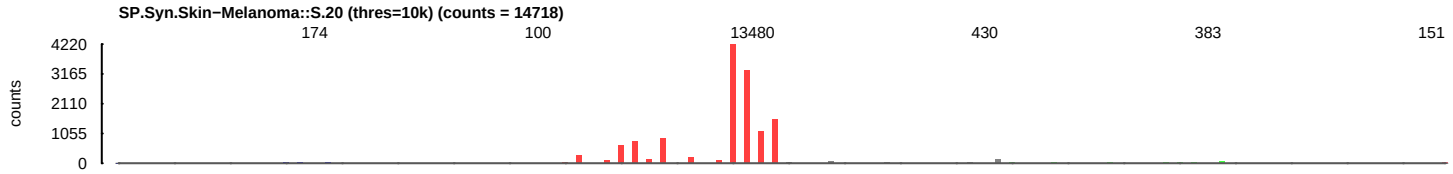

SP.Syn.Skin−Melanoma::S.15 (thres=10k) (counts = 13049)
194
127
10637
1112
723
256
counts
4224
3168
2112
1056
0

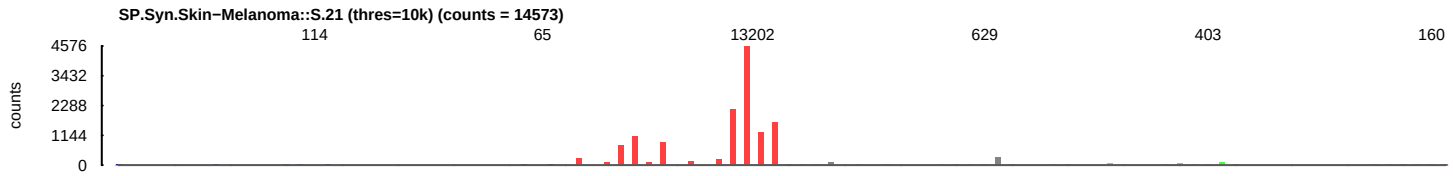

SP.Syn.Skin−Melanoma::S.16 (thres=10k) (counts = 12658)
130
63
11006
682
604
173
counts
3632
2724
1816
908
0

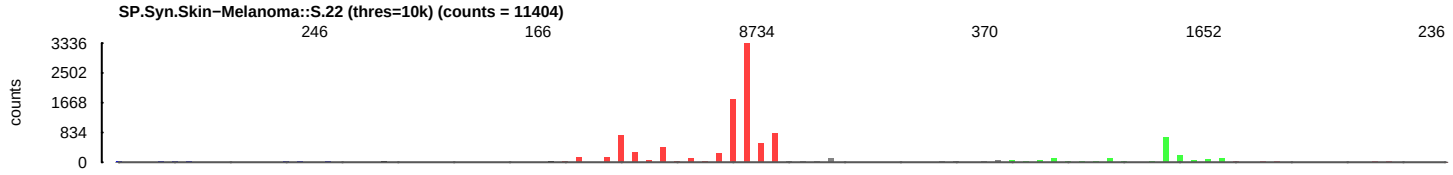

SP.Syn.Skin−Melanoma::S.17 (thres=10k) (counts = 12794)
599
437
6992
1817
2309
640
counts
1412
1059
706
353
0

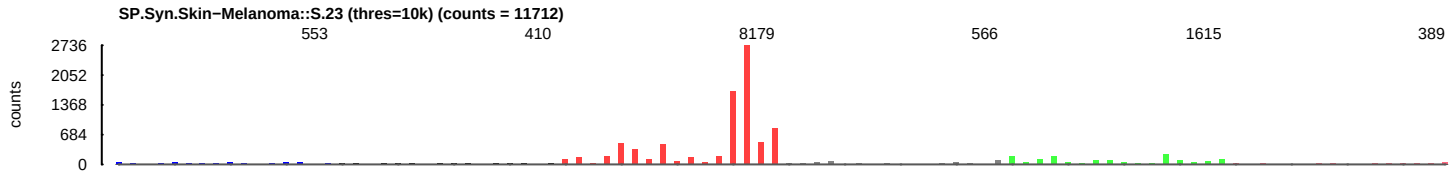

SP.Syn.Skin−Melanoma::S.18 (thres=10k) (counts = 14254)
197
89
12917
362
523
166
counts
4476
3357
2238
1119
0

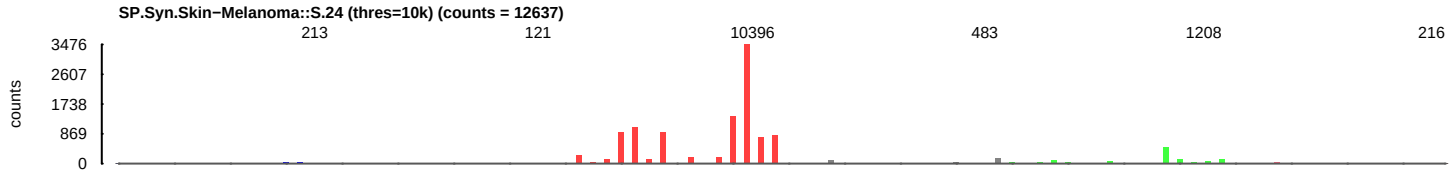

SP.Syn.Skin−Melanoma::S.19 (thres=10k) (counts = 13259)
222
95
11768
322
660
192
counts
2832
2124
1416
708
0

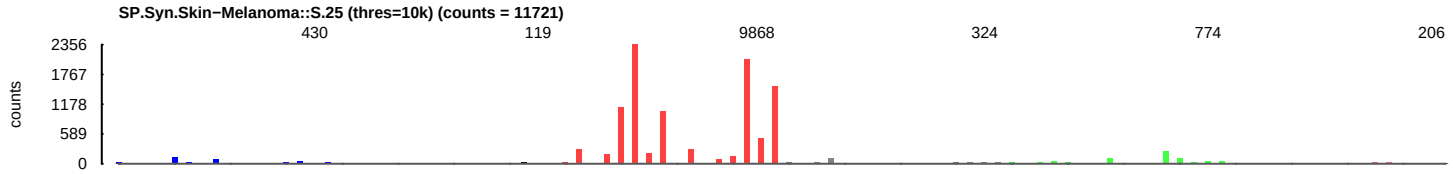

SP.Syn.Skin−Melanoma::S.20 (thres=10k) (counts = 14718)
174
100
13480
430
383
151
counts
4220
3165
2110
1055
0

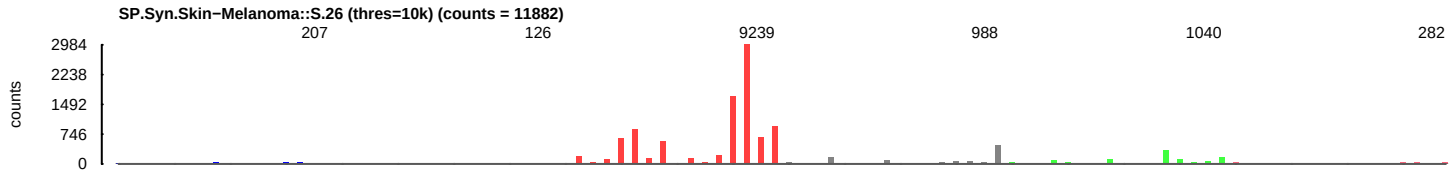

SP.Syn.Skin−Melanoma::S.21 (thres=10k) (counts = 14573)
114
65
13202
629
403
160
counts
4576
3432
2288
1144
0

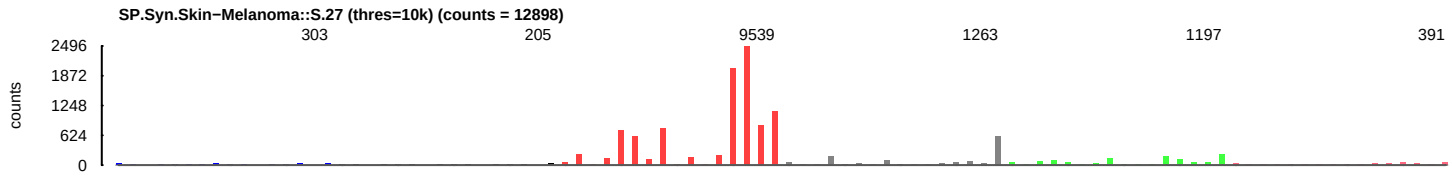

SP.Syn.Skin−Melanoma::S.22 (thres=10k) (counts = 11404)
246
166
8734
370
1652
236
counts
3336
2502
1668
834
0

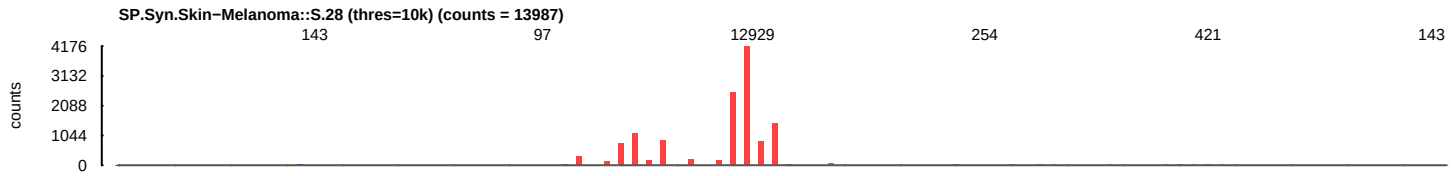

SP.Syn.Skin−Melanoma::S.23 (thres=10k) (counts = 11712)
553
410
8179
566
1615
389
counts
2736
2052
1368
684
0

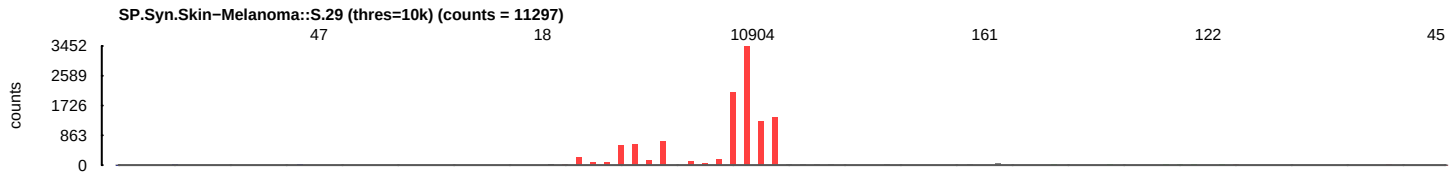

SP.Syn.Skin−Melanoma::S.24 (thres=10k) (counts = 12637)
213
121
10396
483
1208
216
counts
3476
2607
1738
869
0

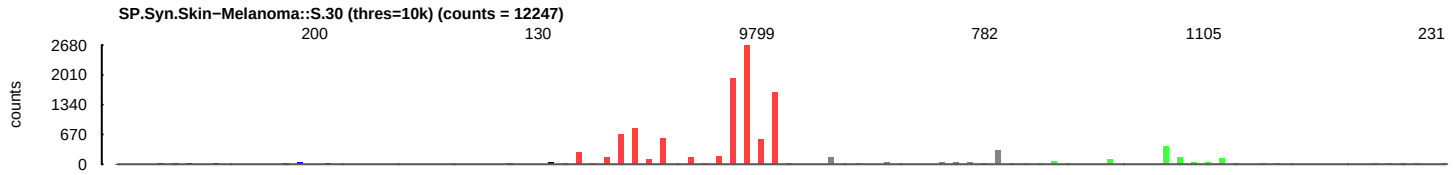

SP.Syn.Skin−Melanoma::S.25 (thres=10k) (counts = 11721)
430
119
9868
324
774
206
counts
2356
1767
1178
589
0

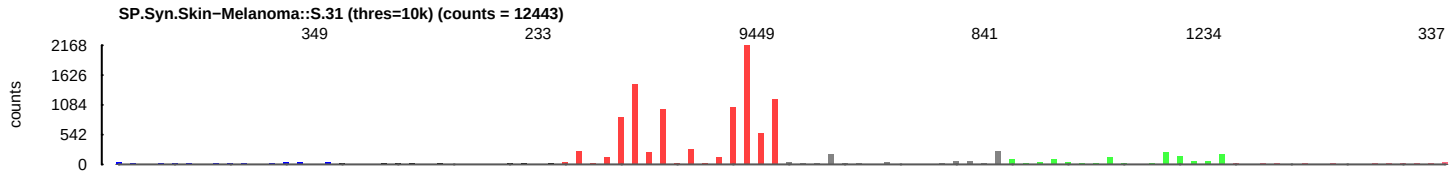

SP.Syn.Skin−Melanoma::S.26 (thres=10k) (counts = 11882)
207
126
9239
988
1040
282
counts
2984
2238
1492
746
0

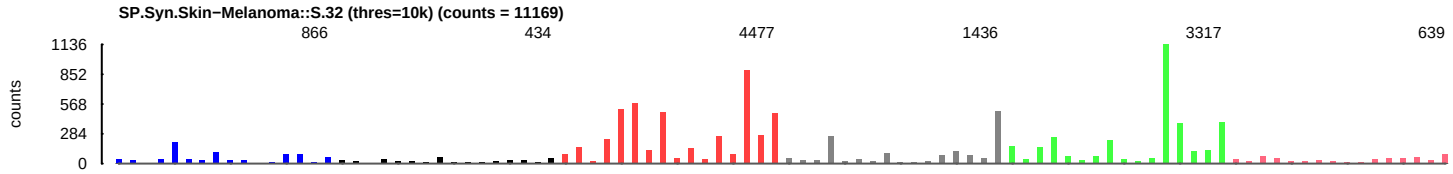

SP.Syn.Skin−Melanoma::S.27 (thres=10k) (counts = 12898)
303
205
9539
1263
1197
391
counts
2496
1872
1248
624
0

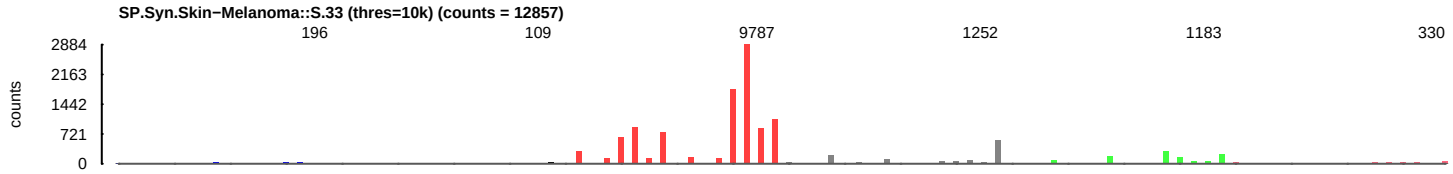

SP.Syn.Skin−Melanoma::S.28 (thres=10k) (counts = 13987)
143
97
12929
254
421
143
counts
4176
3132
2088
1044
0

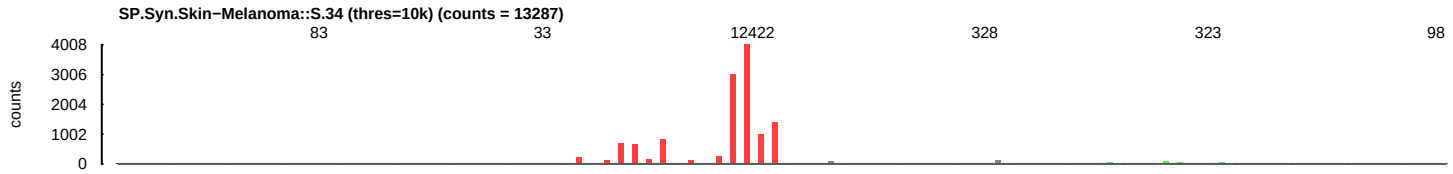

SP.Syn.Skin−Melanoma::S.29 (thres=10k) (counts = 11297)
47
18
10904
161
122
45
counts
3452
2589
1726
863
0

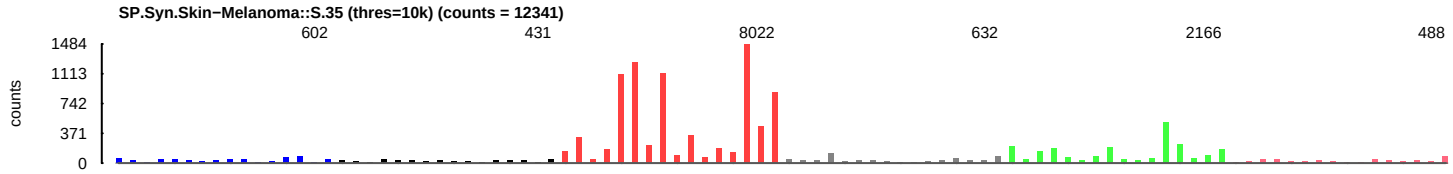

SP.Syn.Skin−Melanoma::S.30 (thres=10k) (counts = 12247)
200
130
9799
782
1105
231
counts
2680
2010
1340
670
0

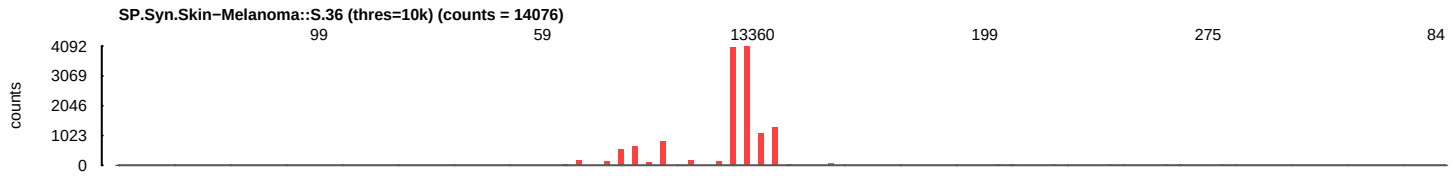

SP.Syn.Skin−Melanoma::S.31 (thres=10k) (counts = 12443)
349
233
9449
841
1234
337
counts
2168
1626
1084
542
0

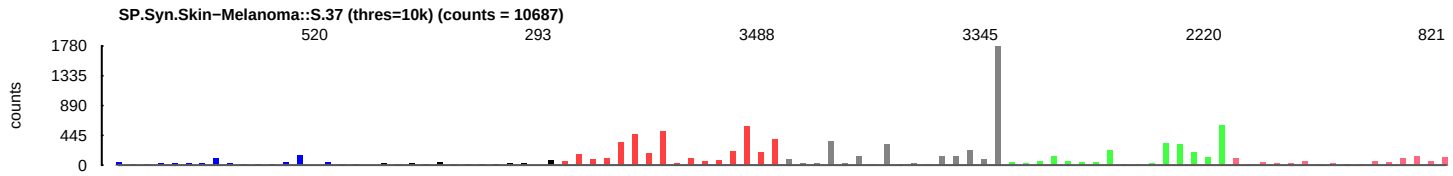

SP.Syn.Skin−Melanoma::S.32 (thres=10k) (counts = 11169)
866
434
4477
1436
3317
639
counts
1136
852
568
284
0

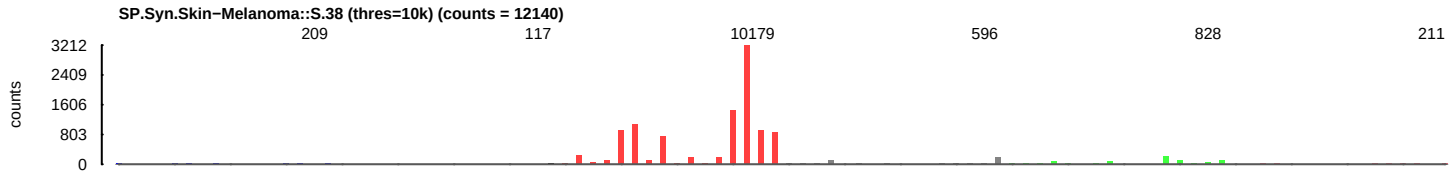

SP.Syn.Skin−Melanoma::S.33 (thres=10k) (counts = 12857)
196
109
9787
1252
1183
330
counts
2884
2163
1442
721
0

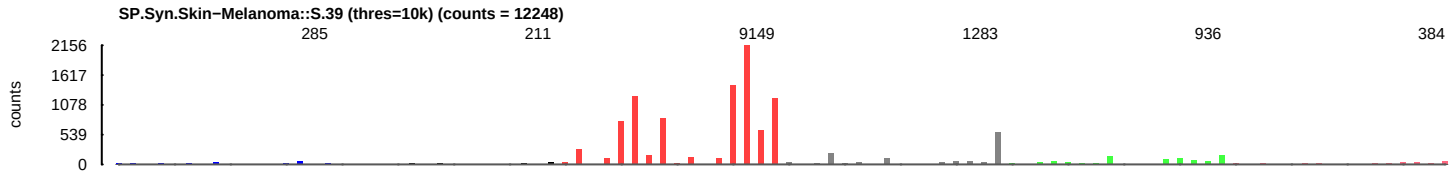

SP.Syn.Skin−Melanoma::S.34 (thres=10k) (counts = 13287)
83
33
12422
328
323
98
counts
4008
3006
2004
1002
0

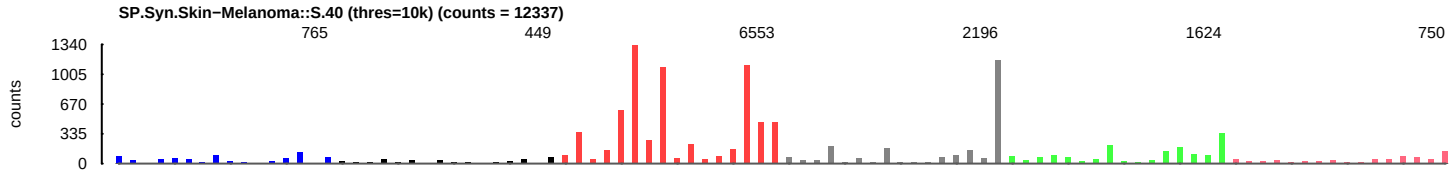

SP.Syn.Skin−Melanoma::S.35 (thres=10k) (counts = 12341)
602
431
8022
632
2166
488
counts
1484
1113
742
371
0

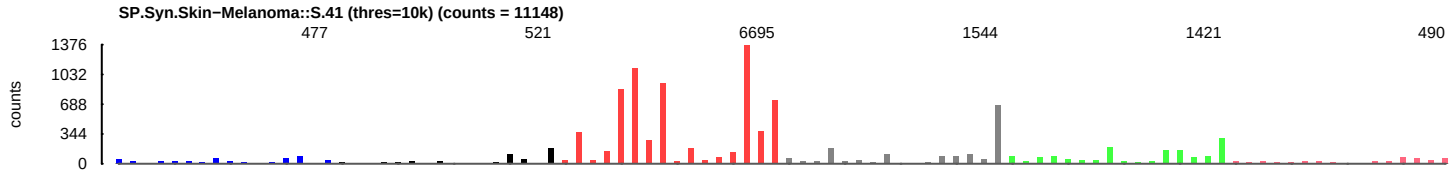

SP.Syn.Skin−Melanoma::S.36 (thres=10k) (counts = 14076)
99
59
13360
199
275
84
counts
4092
3069
2046
1023
0

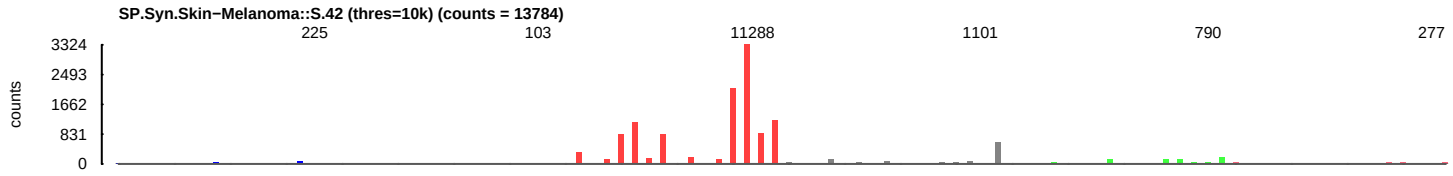

SP.Syn.Skin−Melanoma::S.37 (thres=10k) (counts = 10687)
520 293 3488 3345 2220 821
counts
1780 1335 890 445 0

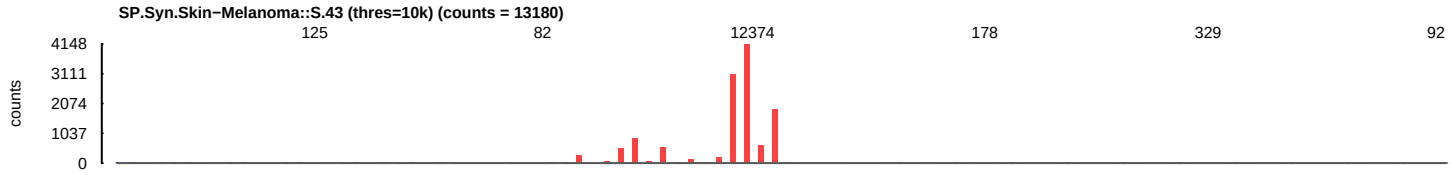

SP.Syn.Skin−Melanoma::S.38 (thres=10k) (counts = 12140)
209 117 10179 596 828 211
counts
3212 2409 1606 803 0

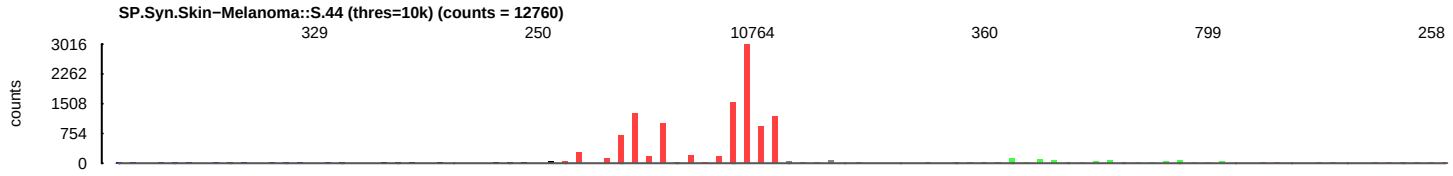

SP.Syn.Skin−Melanoma::S.39 (thres=10k) (counts = 12248)
285 211 9149 1283 936 384
counts
2156 1617 1078 539 0

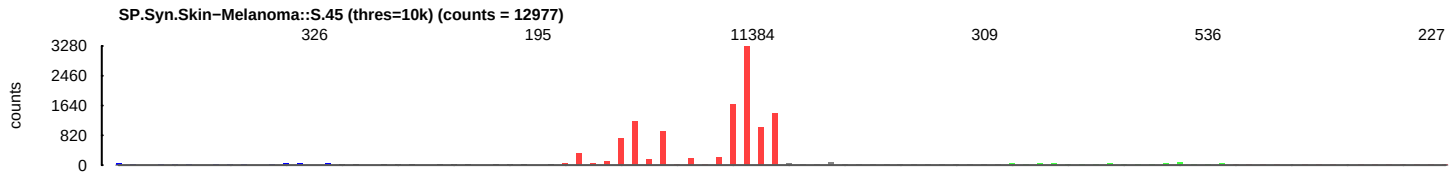

SP.Syn.Skin−Melanoma::S.40 (thres=10k) (counts = 12337)
765 449 6553 2196 1624 750
counts
1340 1005 670 335 0

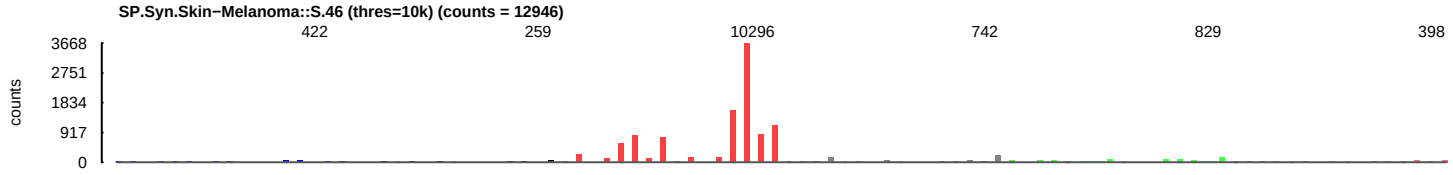

SP.Syn.Skin−Melanoma::S.41 (thres=10k) (counts = 11148)
477 521 6695 1544 1421 490
counts
1376 1032 688 344 0

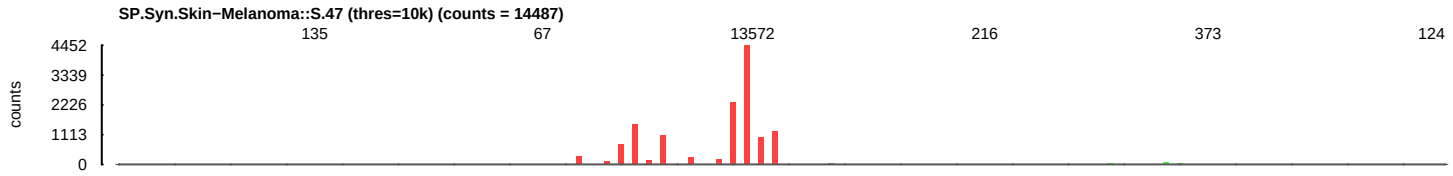

SP.Syn.Skin−Melanoma::S.42 (thres=10k) (counts = 13784)
225 103 11288 1101 790 277
counts
3324 2493 1662 831 0

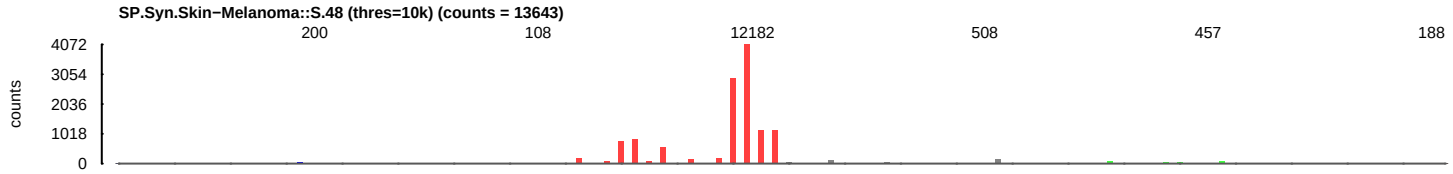

SP.Syn.Skin−Melanoma::S.43 (thres=10k) (counts = 13180)
125 82 12374 178 329 92
counts
4148 3111 2074 1037 0

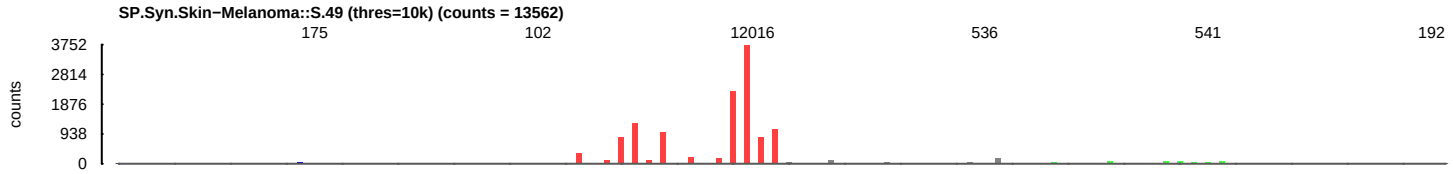

SP.Syn.Skin−Melanoma::S.44 (thres=10k) (counts = 12760)
329 250 10764 360 799 258
counts
3016 2262 1508 754 0

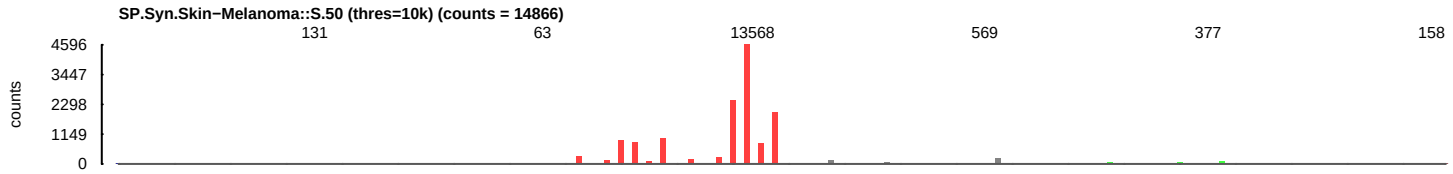

SP.Syn.Skin−Melanoma::S.45 (thres=10k) (counts = 12977)
326
195
11384
309
536
227
counts
3280
2460
1640
820
0

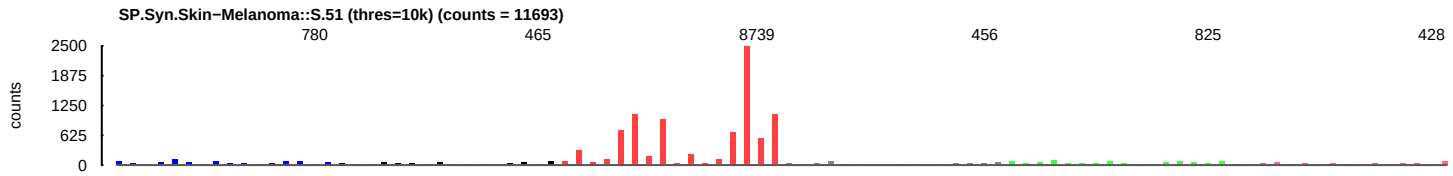

SP.Syn.Skin−Melanoma::S.46 (thres=10k) (counts = 12946)
422
259
10296
742
829
398
counts
3668
2751
1834
917
0

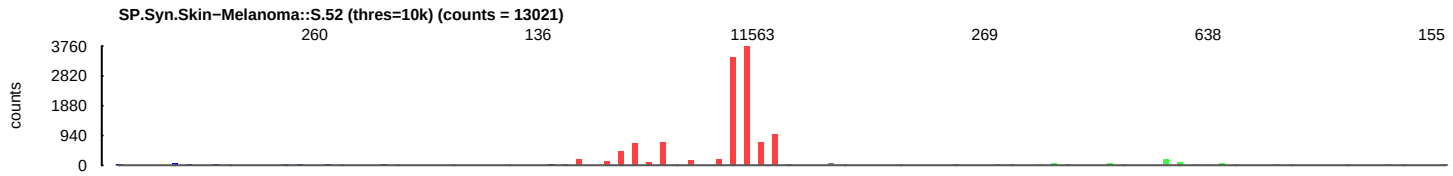

SP.Syn.Skin−Melanoma::S.47 (thres=10k) (counts = 14487)
135
67
13572
216
373
124
counts
4452
3339
2226
1113
0

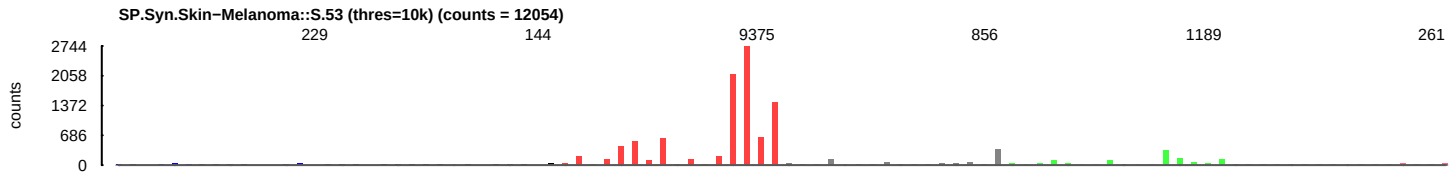

SP.Syn.Skin−Melanoma::S.48 (thres=10k) (counts = 13643)
200
108
12182
508
457
188
counts
4072
3054
2036
1018
0

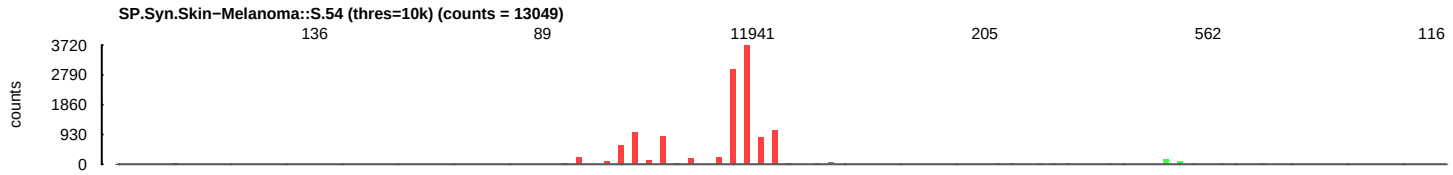

SP.Syn.Skin−Melanoma::S.49 (thres=10k) (counts = 13562)
175
102
12016
536
541
192
counts
3752
2814
1876
938
0

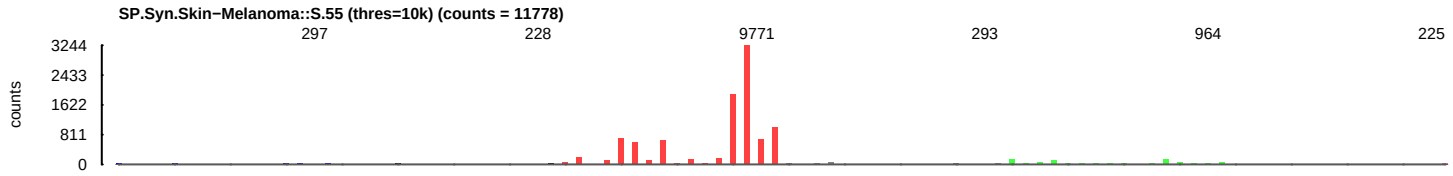

SP.Syn.Skin−Melanoma::S.50 (thres=10k) (counts = 14866)
131
63
13568
569
377
158
counts
4596
3447
2298
1149
0

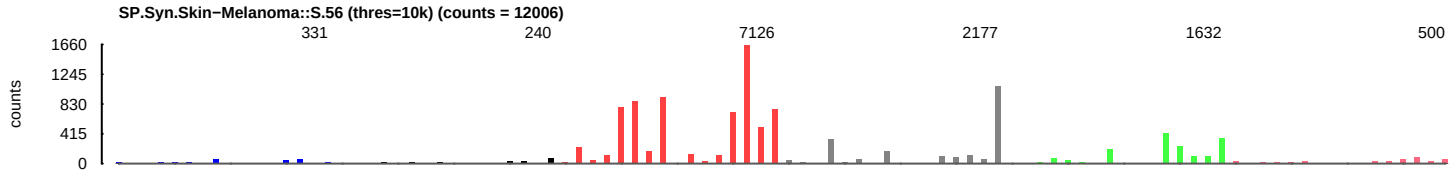

SP.Syn.Skin−Melanoma::S.51 (thres=10k) (counts = 11693)
780
465
8739
456
825
428
counts
2500
1875
1250
625
0

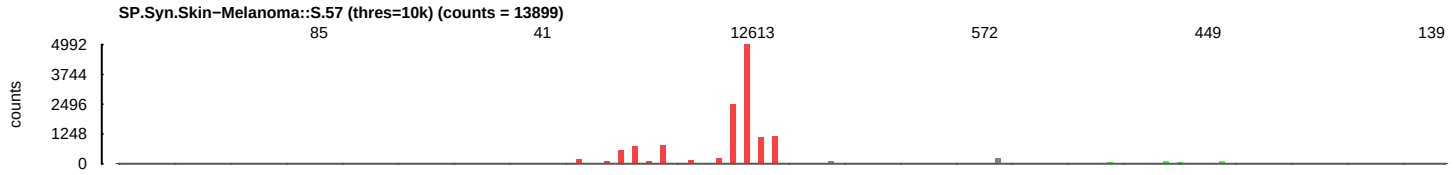

SP.Syn.Skin−Melanoma::S.52 (thres=10k) (counts = 13021)
260
136
11563
269
638
155
counts
3760
2820
1880
940
0

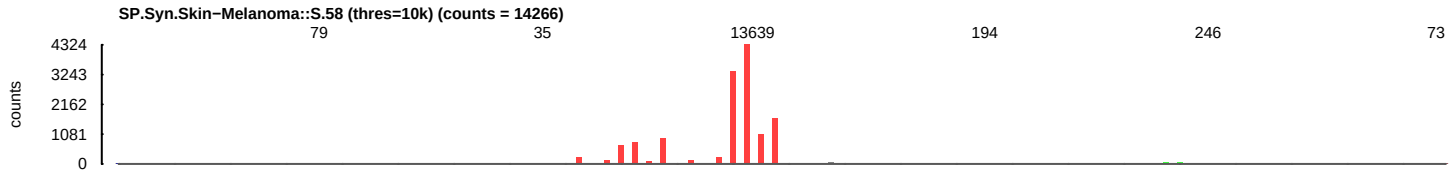

SP.Syn.Skin−Melanoma::S.53 (thres=10k) (counts = 12054)
229
144
9375
856
1189
261
2744
2058
1372
686
0
counts

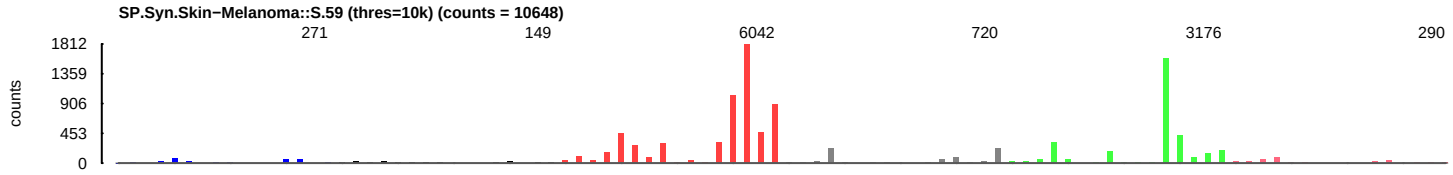

SP.Syn.Skin−Melanoma::S.54 (thres=10k) (counts = 13049)
136
89
11941
205
562
116
3720
2790
1860
930
0
counts

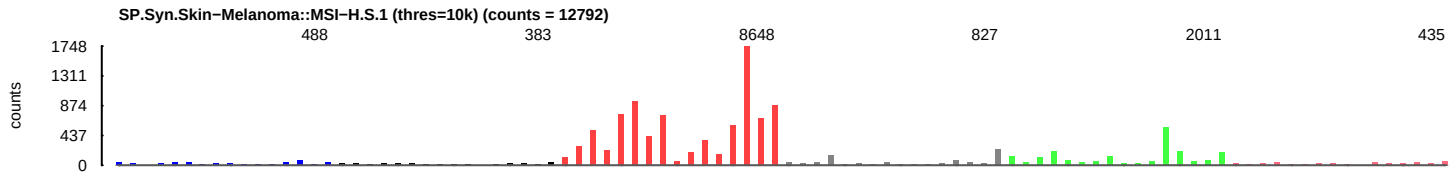

SP.Syn.Skin−Melanoma::S.55 (thres=10k) (counts = 11778)
297
228
9771
293
964
225
3244
2433
1622
811
0
counts

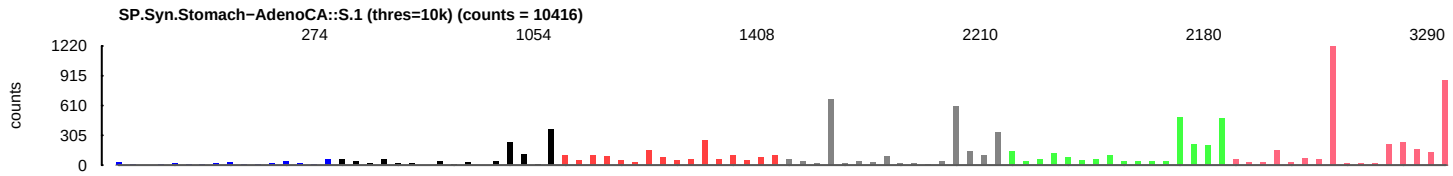

SP.Syn.Skin−Melanoma::S.56 (thres=10k) (counts = 12006)
331
240
7126
2177
1632
500
1660
1245
830
415
0
counts

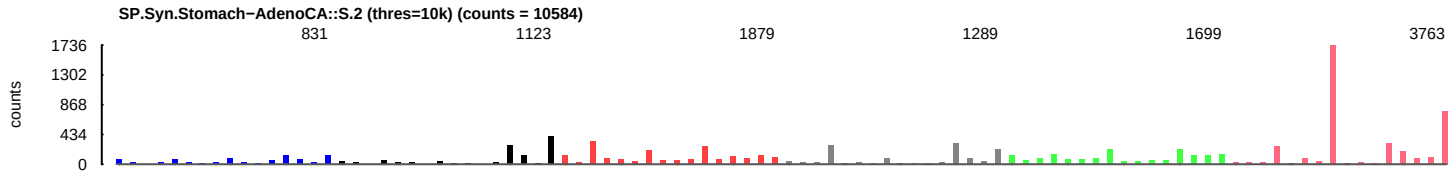

SP.Syn.Skin−Melanoma::S.57 (thres=10k) (counts = 13899)
85
41
12613
572
449
139
4992
3744
2496
1248
0
counts

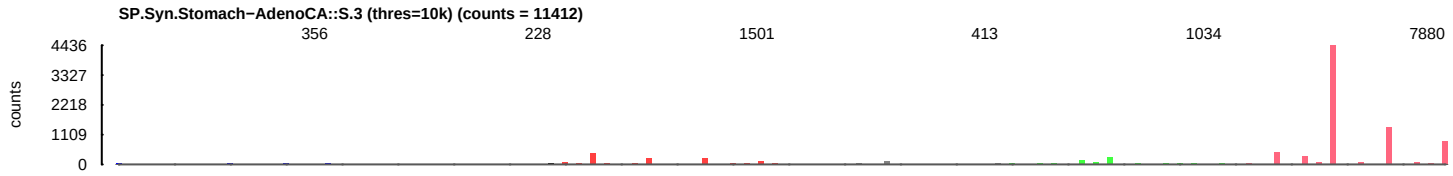

SP.Syn.Skin−Melanoma::S.58 (thres=10k) (counts = 14266)
79
35
13639
194
246
73
4324
3243
2162
1081
0
counts

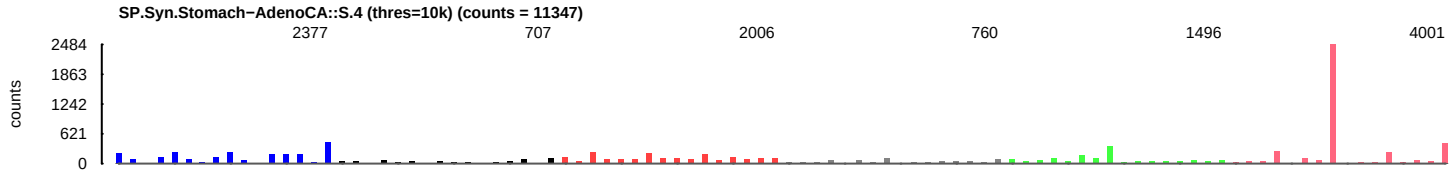

SP.Syn.Skin−Melanoma::S.59 (thres=10k) (counts = 10648)
271
149
6042
720
3176
290
1812
1359
906
453
0
counts

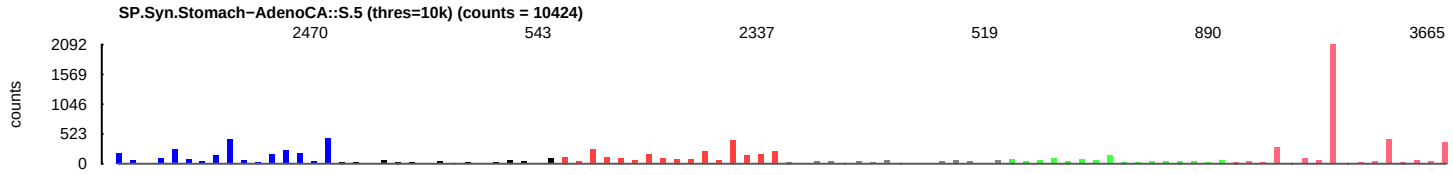

SP.Syn.Skin−Melanoma::MSI−H.S.1 (thres=10k) (counts = 12792)
488
383
8648
827
2011
435
1748
1311
874
437
0
counts

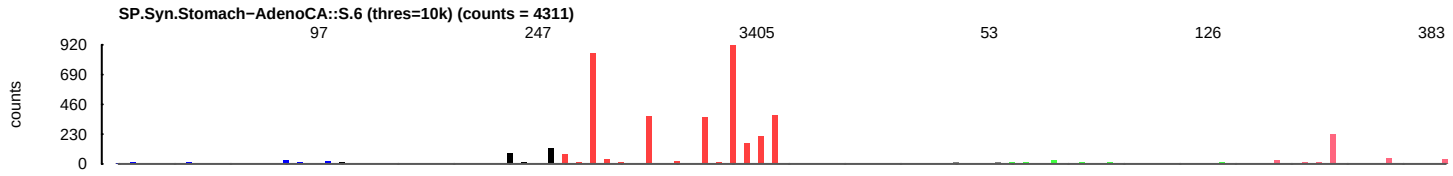

SP.Syn.Stomach−AdenoCA::S.1 (thres=10k) (counts = 10416)
274
1054
1408
2210
2180
3290
counts
1220
915
610
305
0

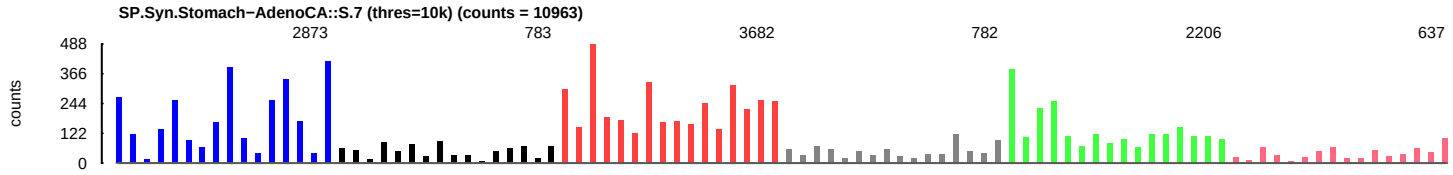

SP.Syn.Stomach−AdenoCA::S.2 (thres=10k) (counts = 10584)
831
1123
1879
1289
1699
3763
counts
1736
1302
868
434
0

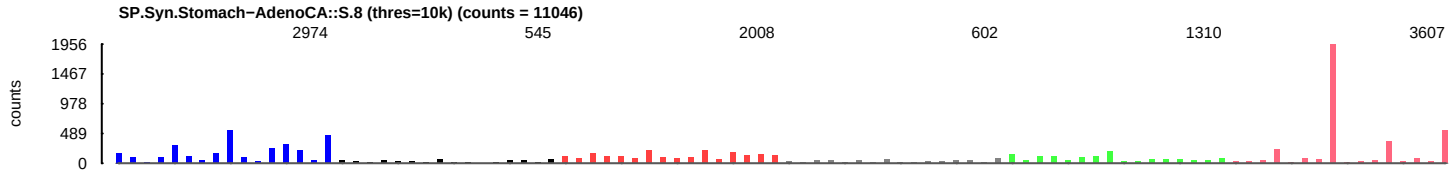

SP.Syn.Stomach−AdenoCA::S.3 (thres=10k) (counts = 11412)
356
228
1501
413
1034
7880
counts
4436
3327
2218
1109
0

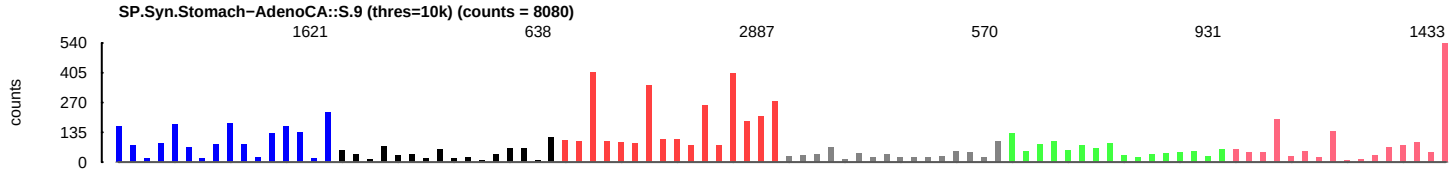

SP.Syn.Stomach−AdenoCA::S.4 (thres=10k) (counts = 11347)
2377
707
2006
760
1496
4001
counts
2484
1863
1242
621
0

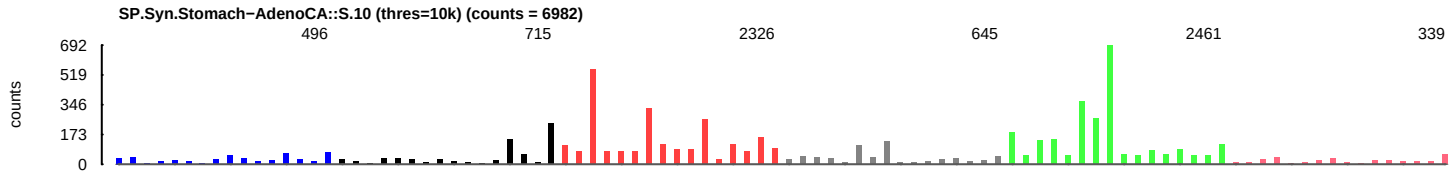

SP.Syn.Stomach−AdenoCA::S.5 (thres=10k) (counts = 10424)
2470
543
2337
519
890
3665
counts
2092
1569
1046
523
0

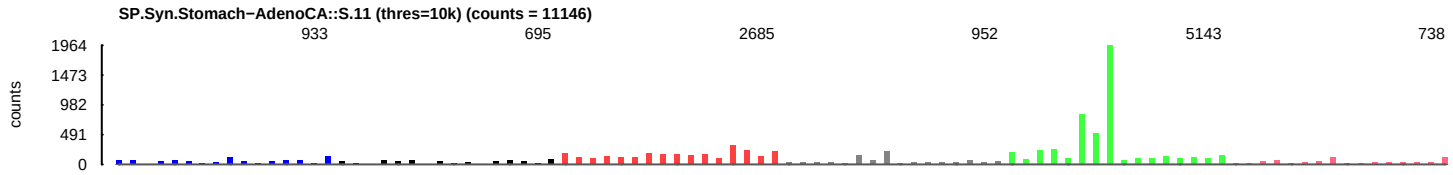

SP.Syn.Stomach−AdenoCA::S.6 (thres=10k) (counts = 4311)
97
247
3405
53
126
383
counts
920
690
460
230
0

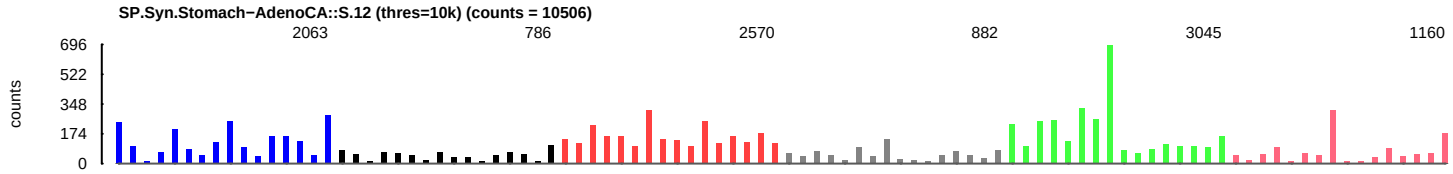

SP.Syn.Stomach−AdenoCA::S.7 (thres=10k) (counts = 10963)
2873
783
3682
782
2206
637
counts
488
366
244
122
0

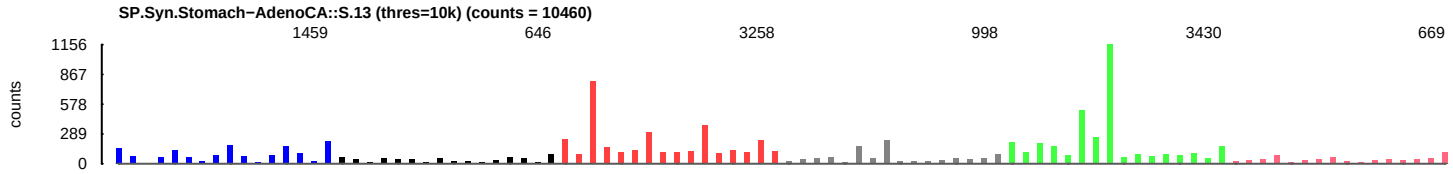

SP.Syn.Stomach−AdenoCA::S.8 (thres=10k) (counts = 11046)
2974
545
2008
602
1310
3607
counts
1956
1467
978
489
0

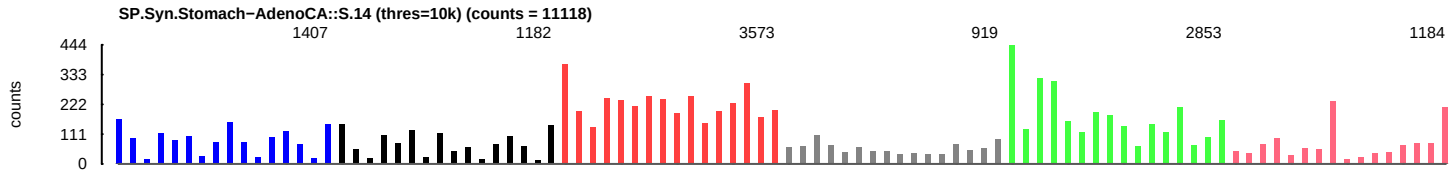

SP.Syn.Stomach−AdenoCA::S.9 (thres=10k) (counts = 8080)
1621
638
2887
570
931
1433
540
405
270
135
0
counts

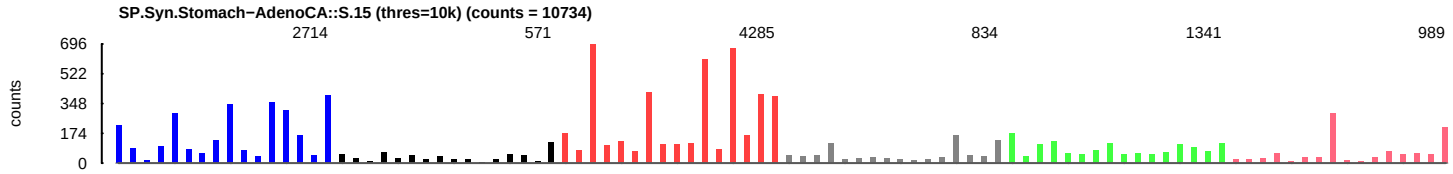

SP.Syn.Stomach−AdenoCA::S.10 (thres=10k) (counts = 6982)
496
715
2326
645
2461
339
692
519
346
173
0
counts

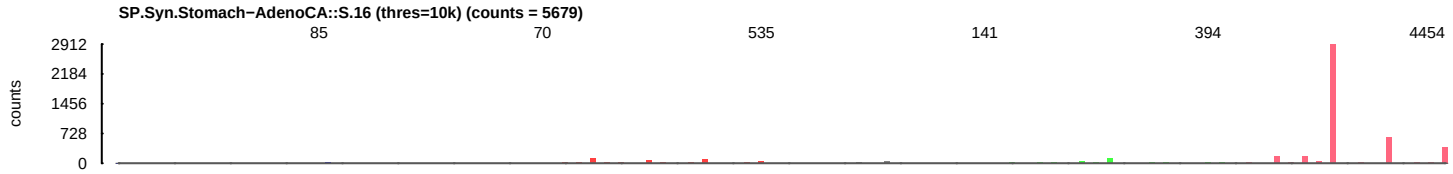

SP.Syn.Stomach−AdenoCA::S.11 (thres=10k) (counts = 11146)
933
695
2685
952
5143
738
1964
1473
982
491
0
counts

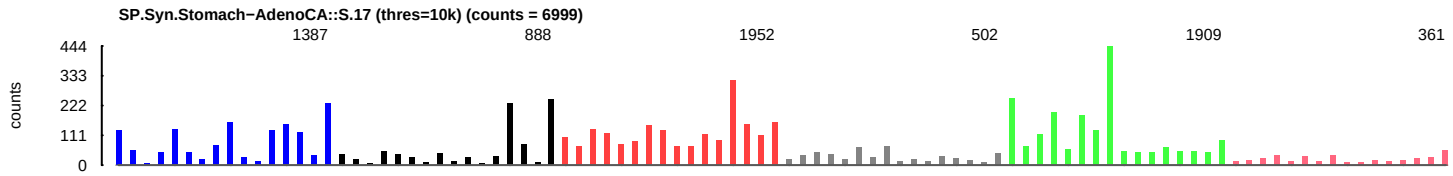

SP.Syn.Stomach−AdenoCA::S.12 (thres=10k) (counts = 10506)
2063
786
2570
882
3045
1160
696
522
348
174
0
counts

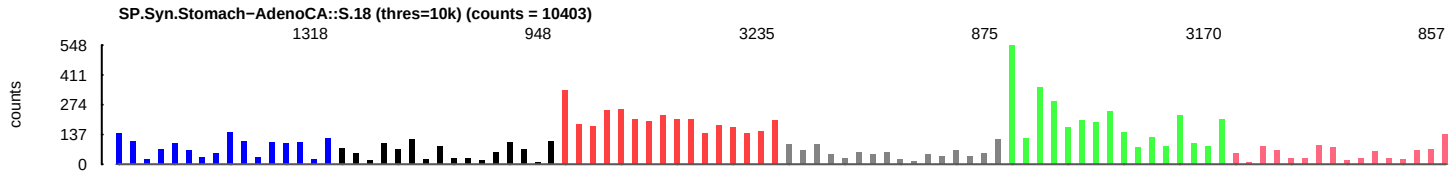

SP.Syn.Stomach−AdenoCA::S.13 (thres=10k) (counts = 10460)
1459
646
3258
998
3430
669
1156
867
578
289
0
counts

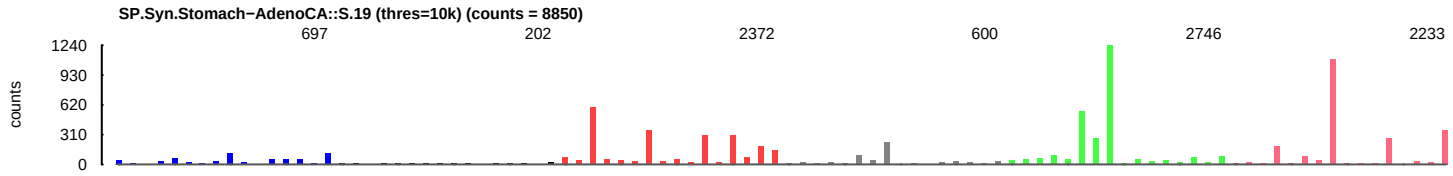

SP.Syn.Stomach−AdenoCA::S.14 (thres=10k) (counts = 11118)
1407
1182
3573
919
2853
1184
444
333
222
111
0
counts

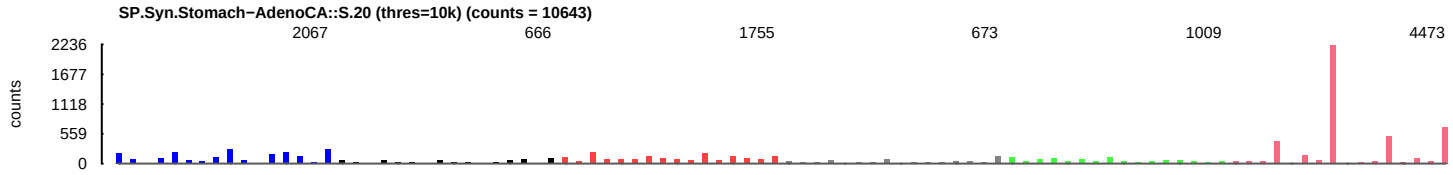

SP.Syn.Stomach−AdenoCA::S.15 (thres=10k) (counts = 10734)
2714
571
4285
834
1341
989
696
522
348
174
0
counts

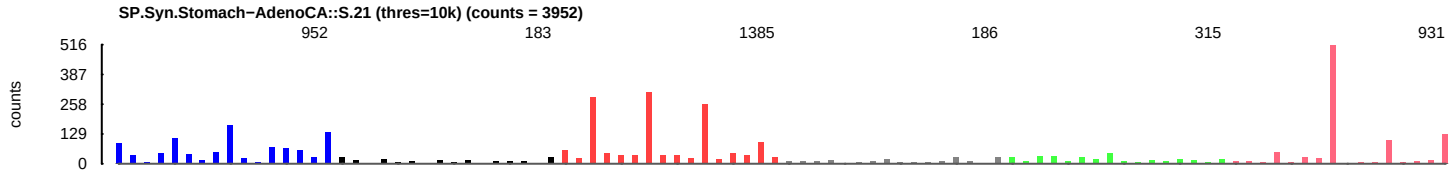

SP.Syn.Stomach−AdenoCA::S.16 (thres=10k) (counts = 5679)
85
70
535
141
394
4454
2912
2184
1456
728
0
counts

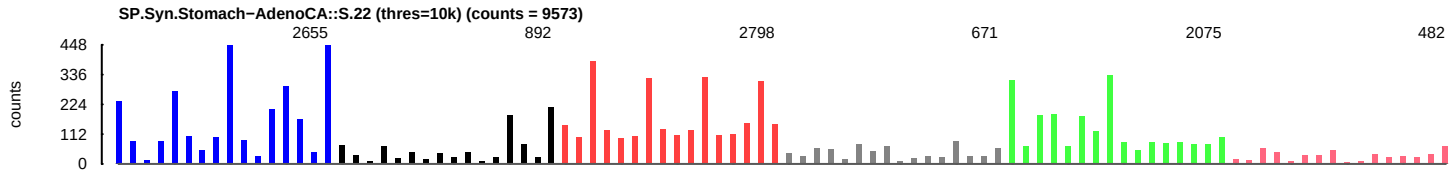

SP.Syn.Stomach−AdenoCA::S.17 (thres=10k) (counts = 6999)
1387
888
1952
502
1909
361
counts
444
333
222
111
0

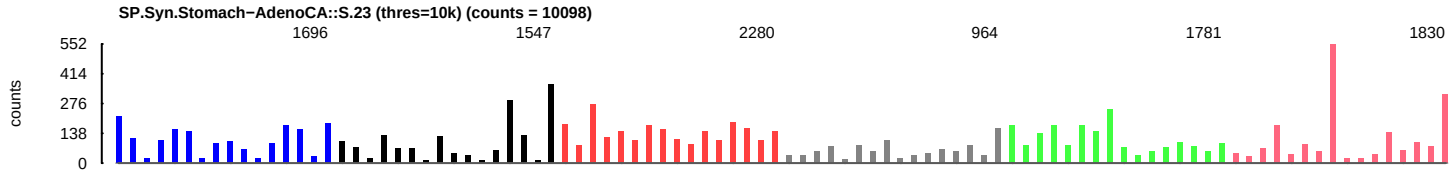

SP.Syn.Stomach−AdenoCA::S.18 (thres=10k) (counts = 10403)
1318
948
3235
875
3170
857
counts
548
411
274
137
0

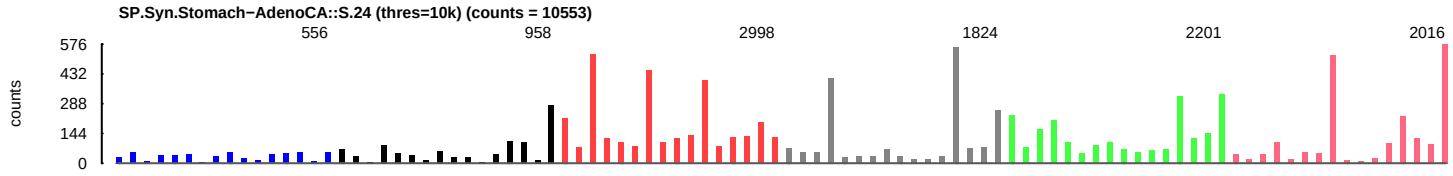

SP.Syn.Stomach−AdenoCA::S.19 (thres=10k) (counts = 8850)
697
202
2372
600
2746
2233
counts
1240
930
620
310
0

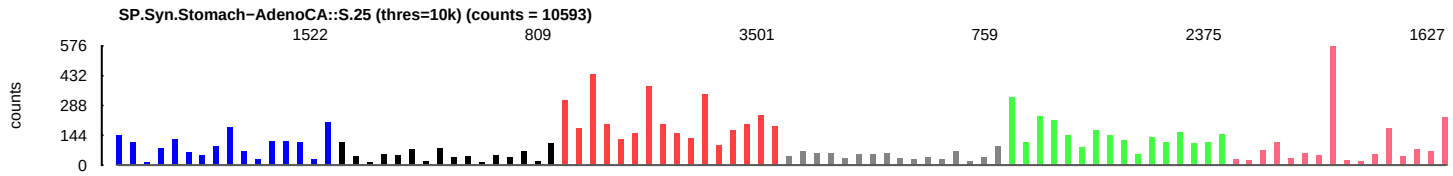

SP.Syn.Stomach−AdenoCA::S.20 (thres=10k) (counts = 10643)
2067
666
1755
673
1009
4473
counts
2236
1677
1118
559
0

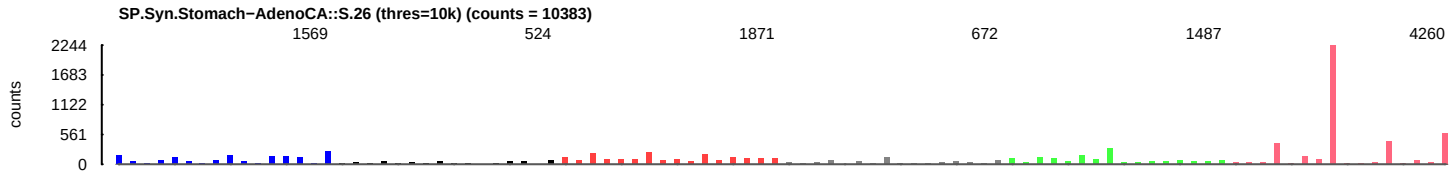

SP.Syn.Stomach−AdenoCA::S.21 (thres=10k) (counts = 3952)
952
183
1385
186
315
931
counts
516
387
258
129
0

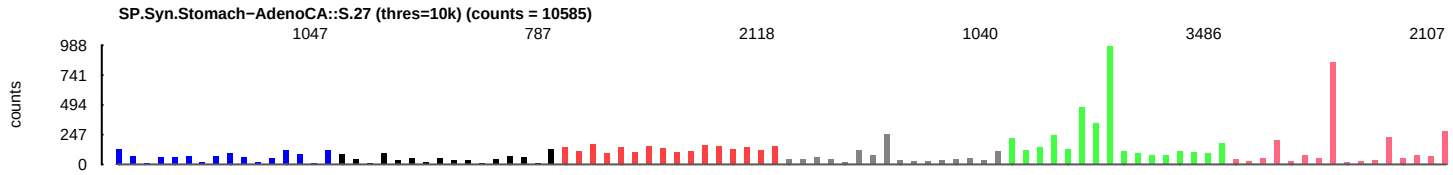

SP.Syn.Stomach−AdenoCA::S.22 (thres=10k) (counts = 9573)
2655
892
2798
671
2075
482
counts
448
336
224
112
0

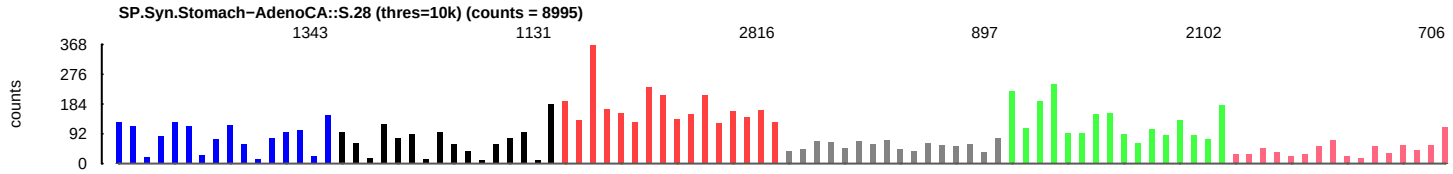

SP.Syn.Stomach−AdenoCA::S.23 (thres=10k) (counts = 10098)
1696
1547
2280
964
1781
1830
counts
552
414
276
138
0

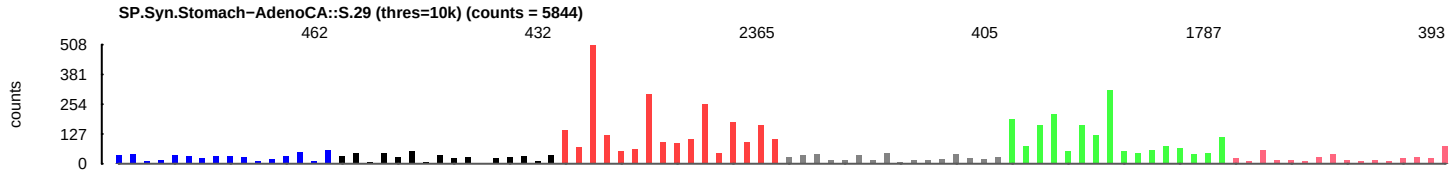

SP.Syn.Stomach−AdenoCA::S.24 (thres=10k) (counts = 10553)
556
958
2998
1824
2201
2016
counts
576
432
288
144
0

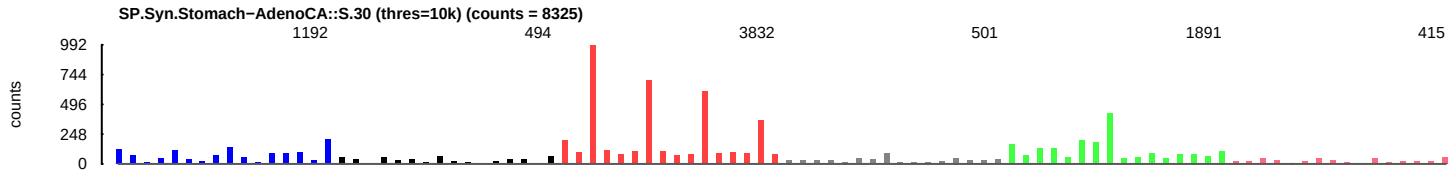

SP.Syn.Stomach−AdenoCA::S.25 (thres=10k) (counts = 10593)
1522
809
3501
759
2375
1627
576
432
288
144
0
counts

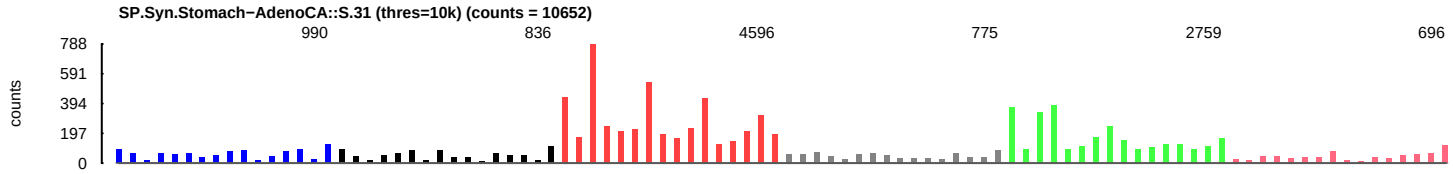

SP.Syn.Stomach−AdenoCA::S.26 (thres=10k) (counts = 10383)
1569
524
1871
672
1487
4260
2244
1683
1122
561
0
counts

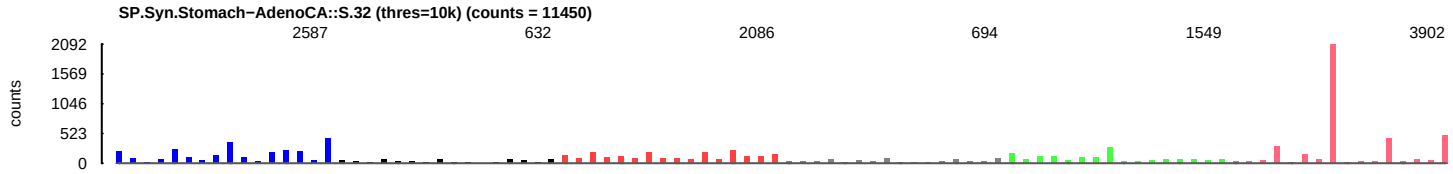

SP.Syn.Stomach−AdenoCA::S.27 (thres=10k) (counts = 10585)
1047
787
2118
1040
3486
2107
988
741
494
247
0
counts

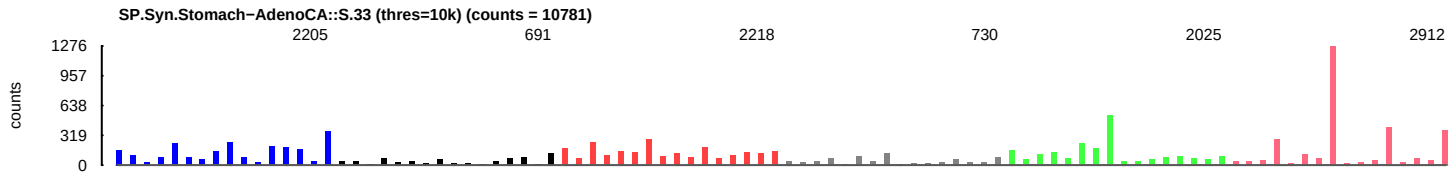

SP.Syn.Stomach−AdenoCA::S.28 (thres=10k) (counts = 8995)
1343
1131
2816
897
2102
706
368
276
184
92
0
counts

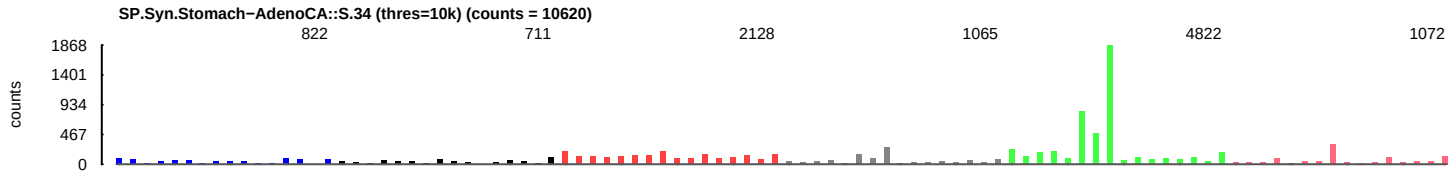

SP.Syn.Stomach−AdenoCA::S.29 (thres=10k) (counts = 5844)
462
432
2365
405
1787
393
508
381
254
127
0
counts

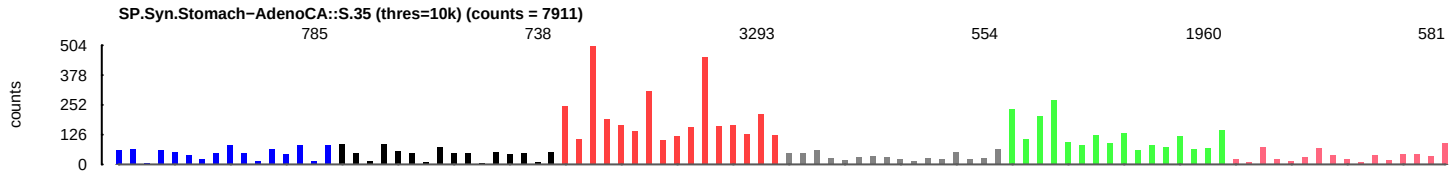

SP.Syn.Stomach−AdenoCA::S.30 (thres=10k) (counts = 8325)
1192
494
3832
501
1891
415
992
744
496
248
0
counts

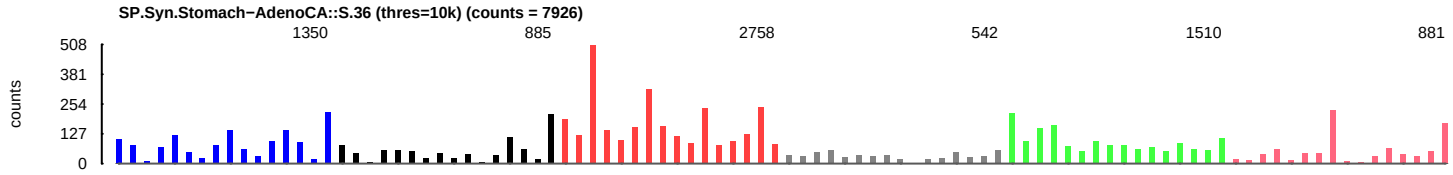

SP.Syn.Stomach−AdenoCA::S.31 (thres=10k) (counts = 10652)
990
836
4596
775
2759
696
788
591
394
197
0
counts

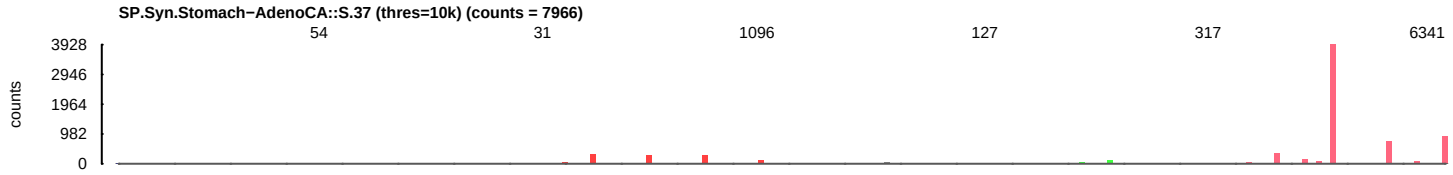

SP.Syn.Stomach−AdenoCA::S.32 (thres=10k) (counts = 11450)
2587
632
2086
694
1549
3902
2092
1569
1046
523
0
counts

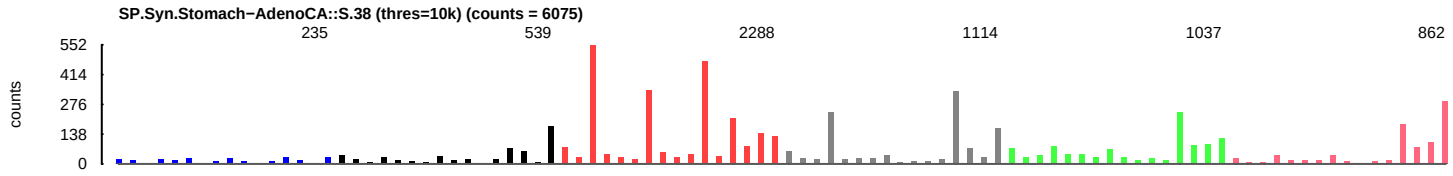

SP.Syn.Stomach−AdenoCA::S.33 (thres=10k) (counts = 10781)
2205 691 2218 730 2025 2912
counts
1276
957
638
319
0

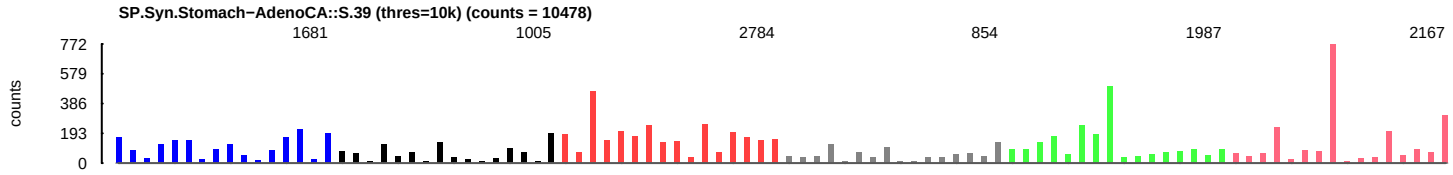

SP.Syn.Stomach−AdenoCA::S.34 (thres=10k) (counts = 10620)
822 711 2128 1065 4822 1072
counts
1868
1401
934
467
0

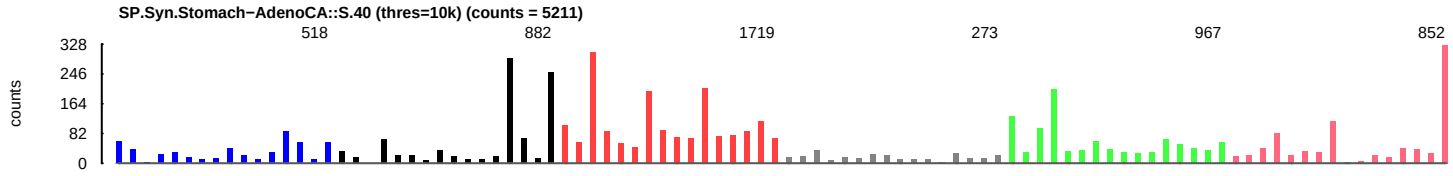

SP.Syn.Stomach−AdenoCA::S.35 (thres=10k) (counts = 7911)
785 738 3293 554 1960 581
counts
504
378
252
126
0

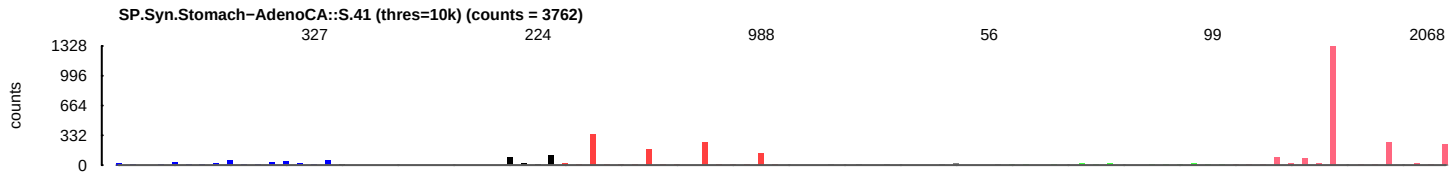

SP.Syn.Stomach−AdenoCA::S.36 (thres=10k) (counts = 7926)
1350 885 2758 542 1510 881
counts
508
381
254
127
0

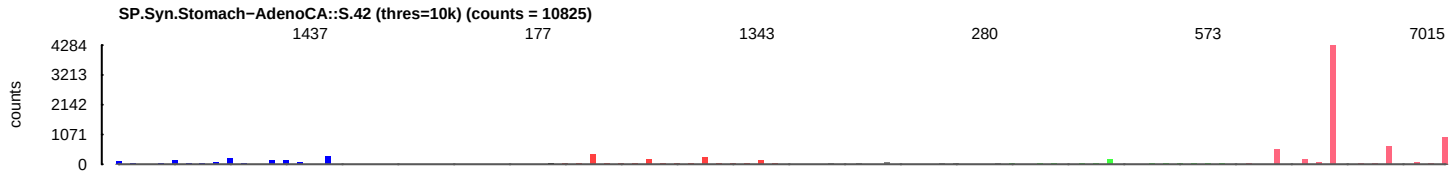

SP.Syn.Stomach−AdenoCA::S.37 (thres=10k) (counts = 7966)
54 31 1096 127 317 6341
counts
3928
2946
1964
982
0

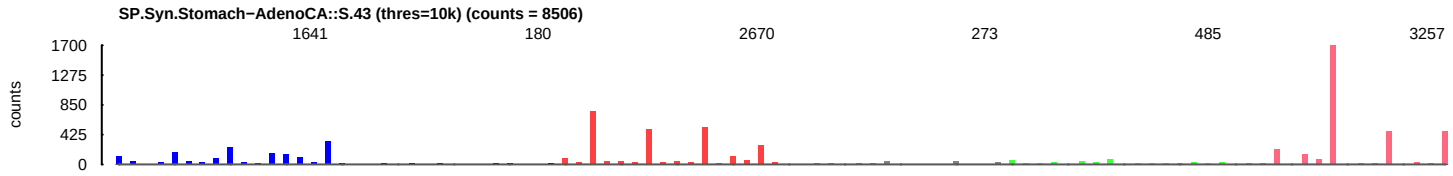

SP.Syn.Stomach−AdenoCA::S.38 (thres=10k) (counts = 6075)
235 539 2288 1114 1037 862
counts
552
414
276
138
0

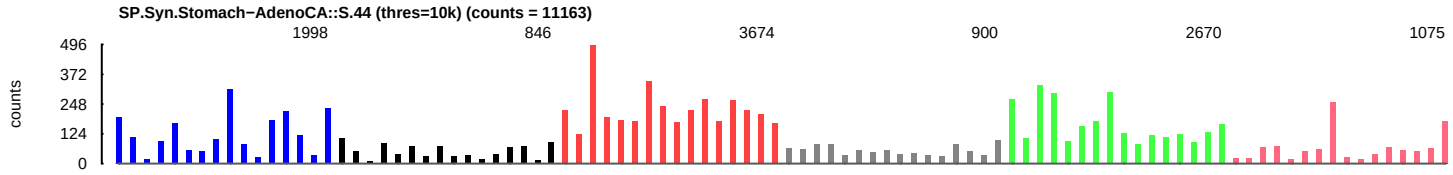

SP.Syn.Stomach−AdenoCA::S.39 (thres=10k) (counts = 10478)
1681 1005 2784 854 1987 2167
counts
772
579
386
193
0

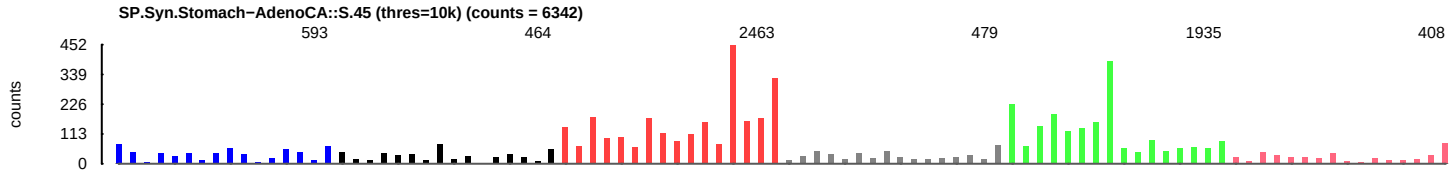

SP.Syn.Stomach−AdenoCA::S.40 (thres=10k) (counts = 5211)
518 882 1719 273 967 852
counts
328
246
164
82
0

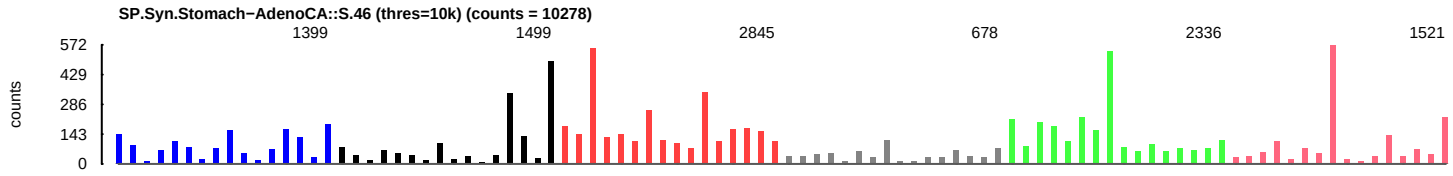

SP.Syn.Stomach−AdenoCA::S.41 (thres=10k) (counts = 3762)
327
224
988
56
99
2068
1328
996
664
332
0
counts

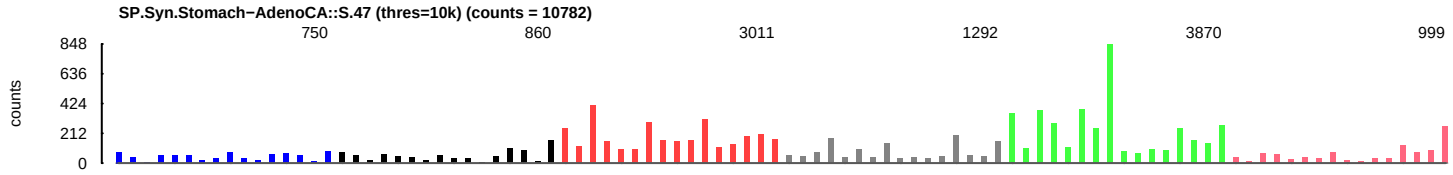

SP.Syn.Stomach−AdenoCA::S.42 (thres=10k) (counts = 10825)
1437
177
1343
280
573
7015
4284
3213
2142
1071
0
counts

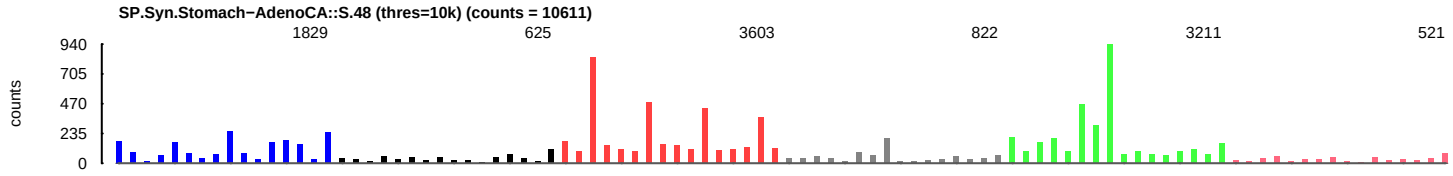

SP.Syn.Stomach−AdenoCA::S.43 (thres=10k) (counts = 8506)
1641
180
2670
273
485
3257
1700
1275
850
425
0
counts

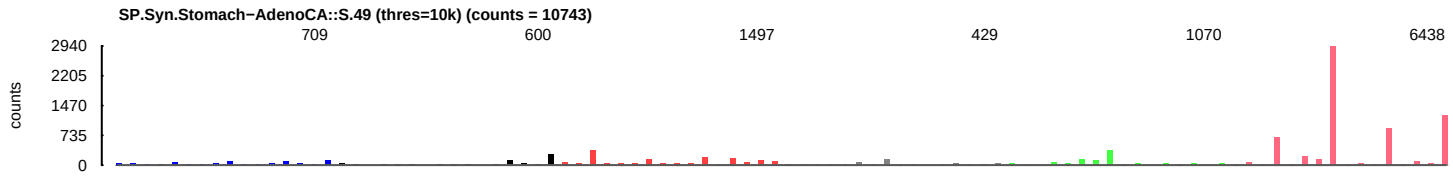

SP.Syn.Stomach−AdenoCA::S.44 (thres=10k) (counts = 11163)
1998
846
3674
900
2670
1075
496
372
248
124
0
counts

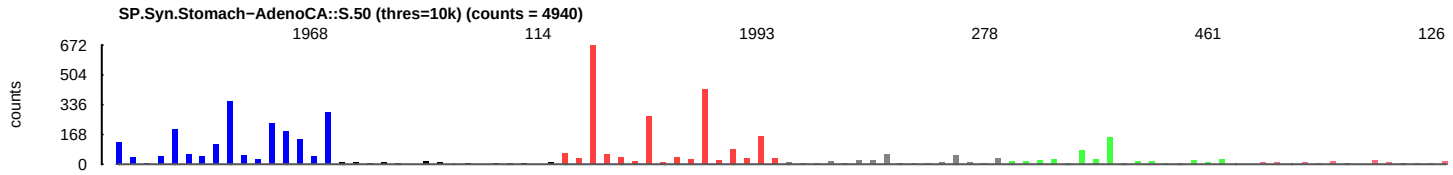

SP.Syn.Stomach−AdenoCA::S.45 (thres=10k) (counts = 6342)
593
464
2463
479
1935
408
452
339
226
113
0
counts

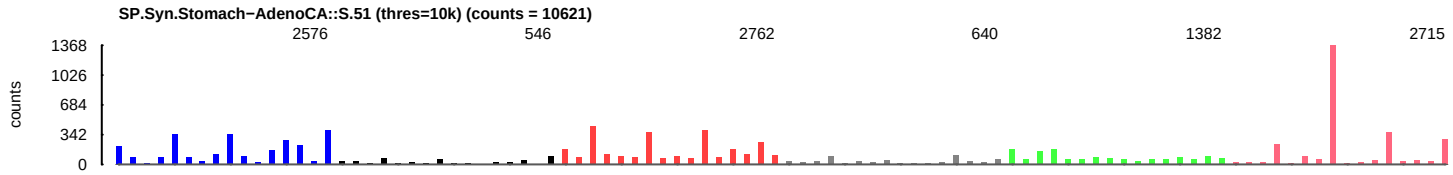

SP.Syn.Stomach−AdenoCA::S.46 (thres=10k) (counts = 10278)
1399
1499
2845
678
2336
1521
572
429
286
143
0
counts

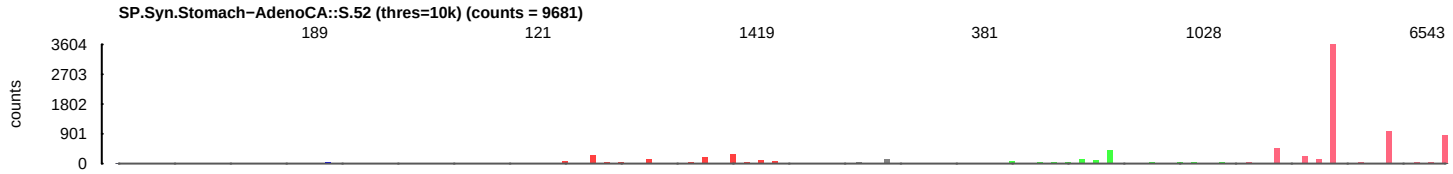

SP.Syn.Stomach−AdenoCA::S.47 (thres=10k) (counts = 10782)
750
860
3011
1292
3870
999
848
636
424
212
0
counts

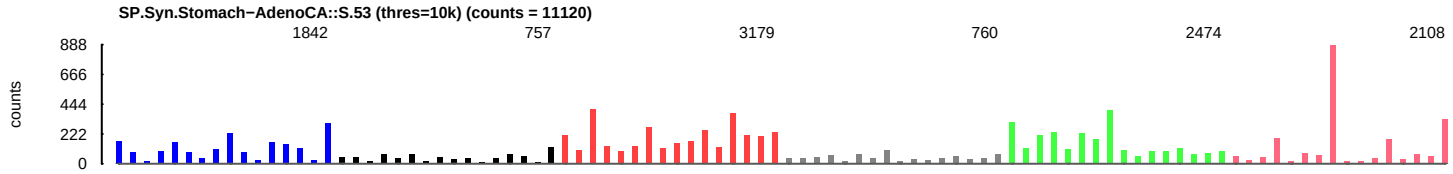

SP.Syn.Stomach−AdenoCA::S.48 (thres=10k) (counts = 10611)
1829
625
3603
822
3211
521
940
705
470
235
0
counts

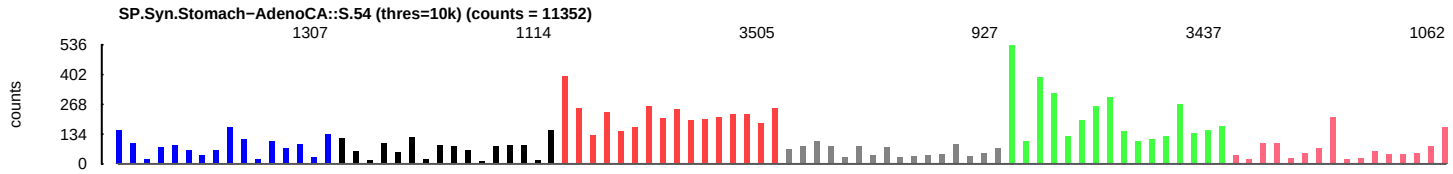

SP.Syn.Stomach−AdenoCA::S.49 (thres=10k) (counts = 10743)
709
600
1497
429
1070
6438
counts
2940
2205
1470
735
0

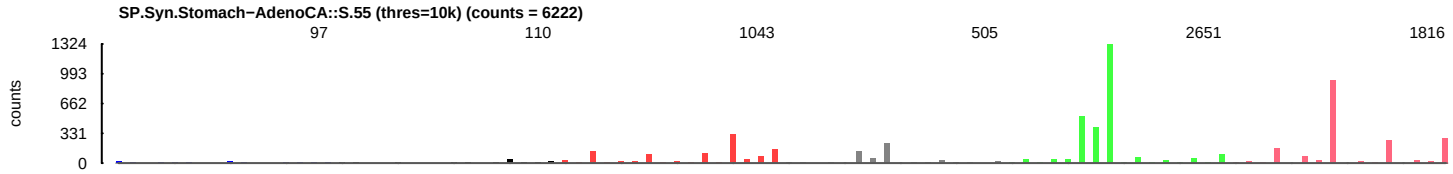

SP.Syn.Stomach−AdenoCA::S.50 (thres=10k) (counts = 4940)
1968
114
1993
278
461
126
counts
672
504
336
168
0

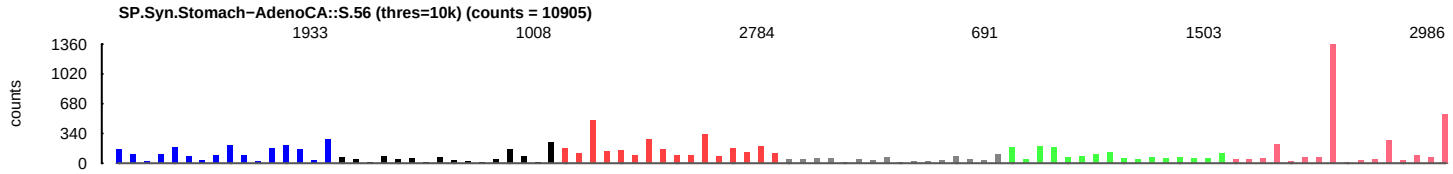

SP.Syn.Stomach−AdenoCA::S.51 (thres=10k) (counts = 10621)
2576
546
2762
640
1382
2715
counts
1368
1026
684
342
0

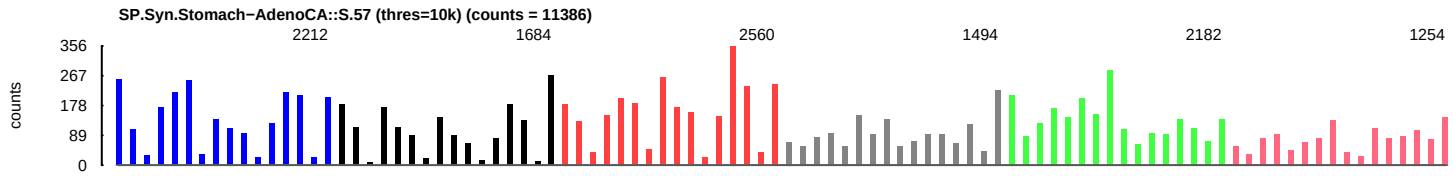

SP.Syn.Stomach−AdenoCA::S.52 (thres=10k) (counts = 9681)
189
121
1419
381
1028
6543
counts
3604
2703
1802
901
0

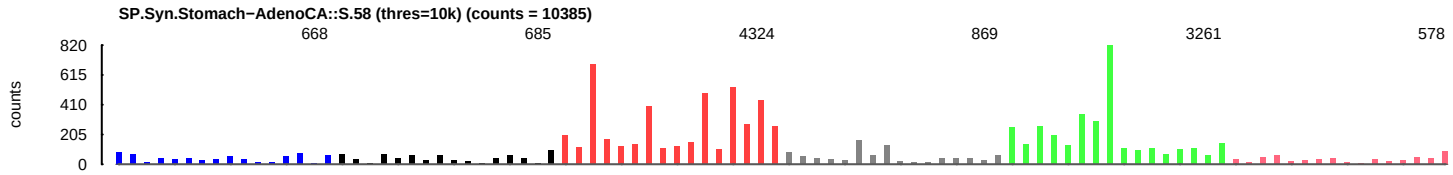

SP.Syn.Stomach−AdenoCA::S.53 (thres=10k) (counts = 11120)
1842
757
3179
760
2474
2108
counts
888
666
444
222
0

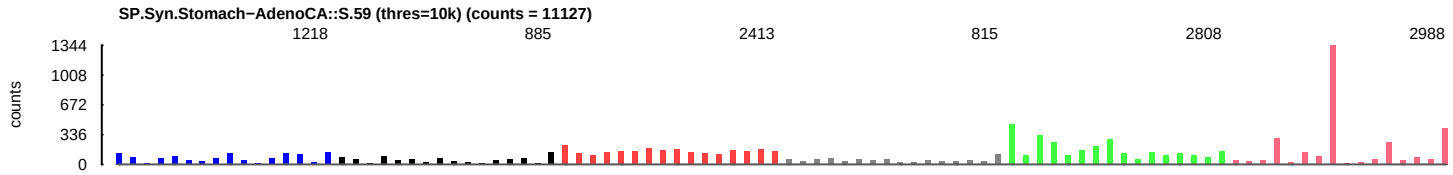

SP.Syn.Stomach−AdenoCA::S.54 (thres=10k) (counts = 11352)
1307
1114
3505
927
3437
1062
counts
536
402
268
134
0

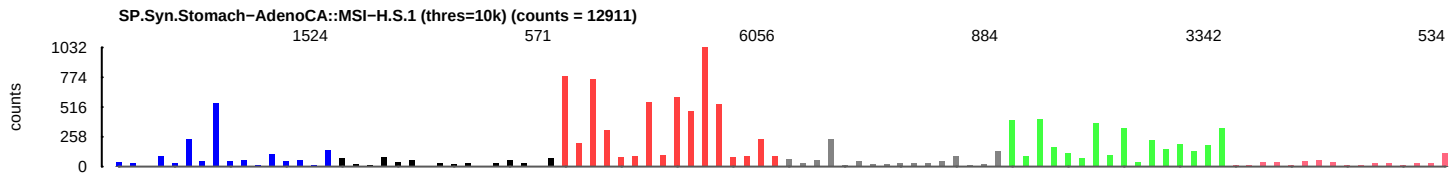

SP.Syn.Stomach−AdenoCA::S.55 (thres=10k) (counts = 6222)
97
110
1043
505
2651
1816
counts
1324
993
662
331
0


SP.Syn.Stomach−AdenoCA::S.56 (thres=10k) (counts = 10905)
1933
1008
2784
691
1503
2986
counts
1360
1020
680
340
0


SP.Syn.Stomach−AdenoCA::S.57 (thres=10k) (counts = 11386)
2212
1684
2560
1494
2182
1254
356
267
178
89
0
counts


SP.Syn.Stomach−AdenoCA::S.58 (thres=10k) (counts = 10385)
668
685
4324
869
3261
578
820
615
410
205
0
counts


SP.Syn.Stomach−AdenoCA::S.59 (thres=10k) (counts = 11127)
1218
885
2413
815
2808
2988
1344
1008
672
336
0
counts


SP.Syn.Stomach−AdenoCA::MSI−H.S.1 (thres=10k) (counts = 12911)
1524
571
6056
884
3342
534
1032
774
516
258
0
counts