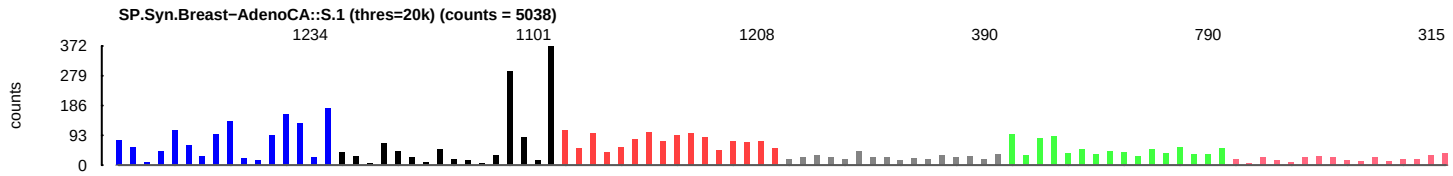
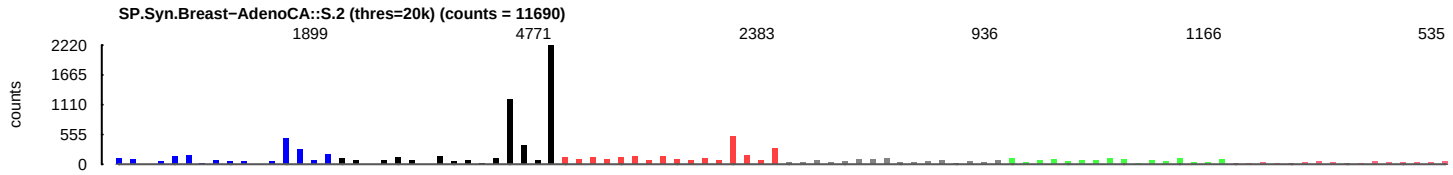
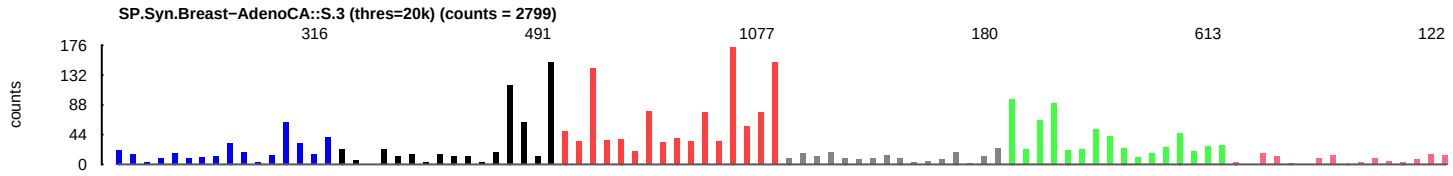
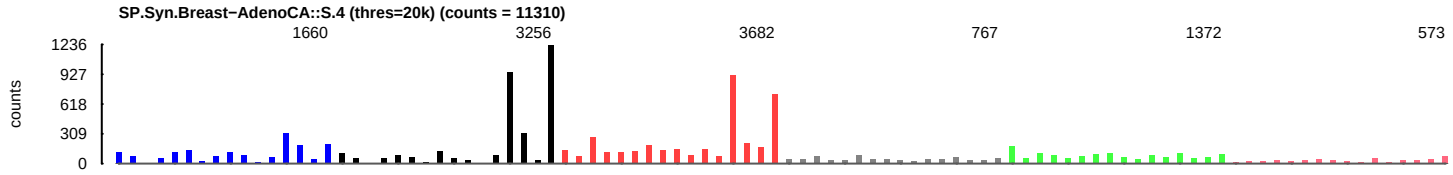
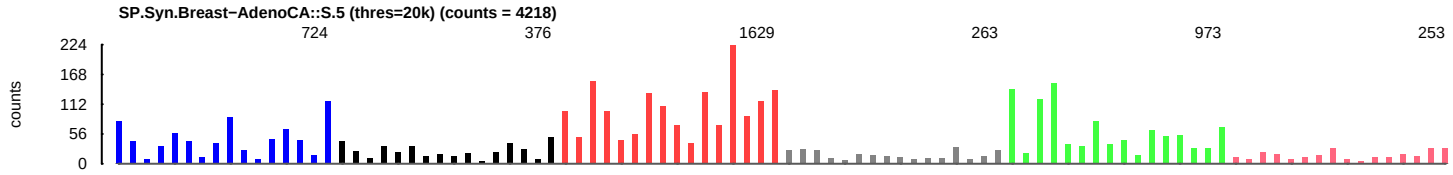
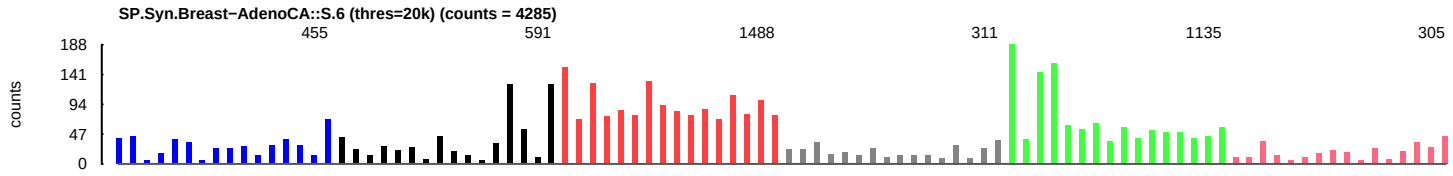

SP.Syn.Breast−AdenoCA::S.1 (thres=20k) (counts = 5038)
1234
1101
1208
390
790
315
counts
372
279
186
93
0

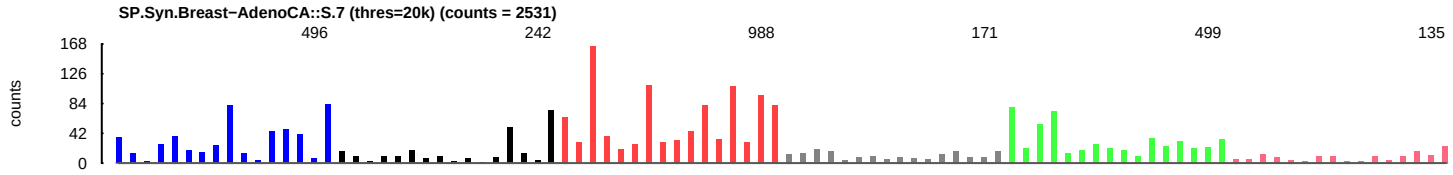

SP.Syn.Breast−AdenoCA::S.2 (thres=20k) (counts = 11690)
1899
4771
2383
936
1166
535
counts
2220
1665
1110
555
0

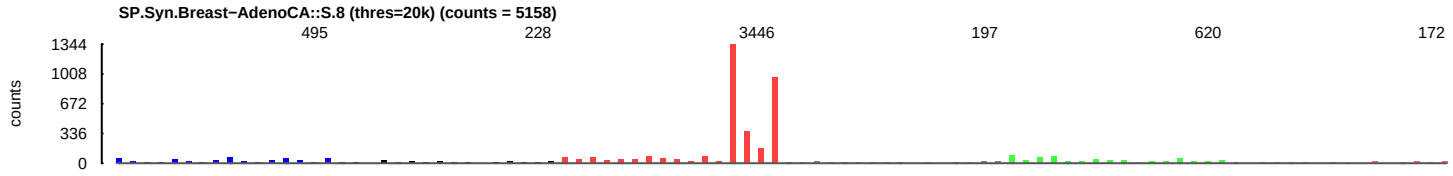

SP.Syn.Breast−AdenoCA::S.3 (thres=20k) (counts = 2799)
316
491
1077
180
613
122
counts
176
132
88
44
0

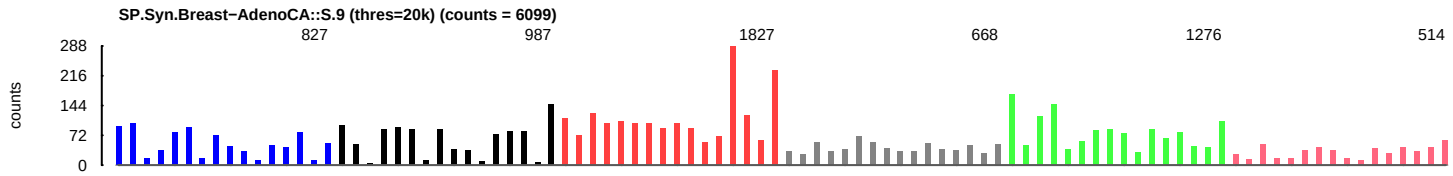

SP.Syn.Breast−AdenoCA::S.4 (thres=20k) (counts = 11310)
1660
3256
3682
767
1372
573
counts
1236
927
618
309
0

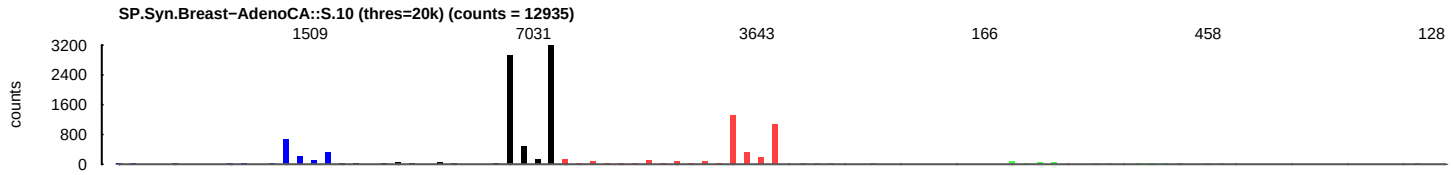

SP.Syn.Breast−AdenoCA::S.5 (thres=20k) (counts = 4218)
724
376
1629
263
973
253
counts
224
168
112
56
0

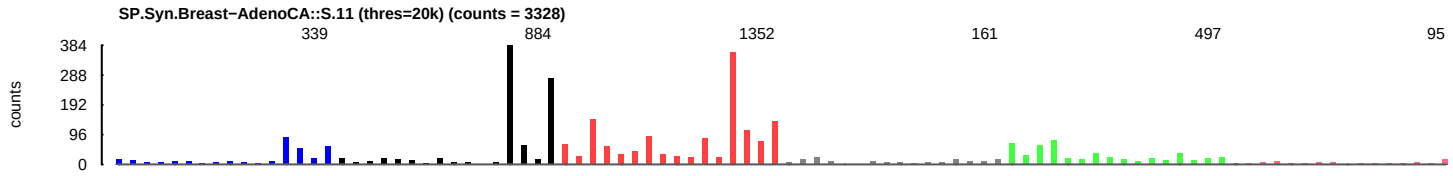

SP.Syn.Breast−AdenoCA::S.6 (thres=20k) (counts = 4285)
455
591
1488
311
1135
305
counts
188
141
94
47
0

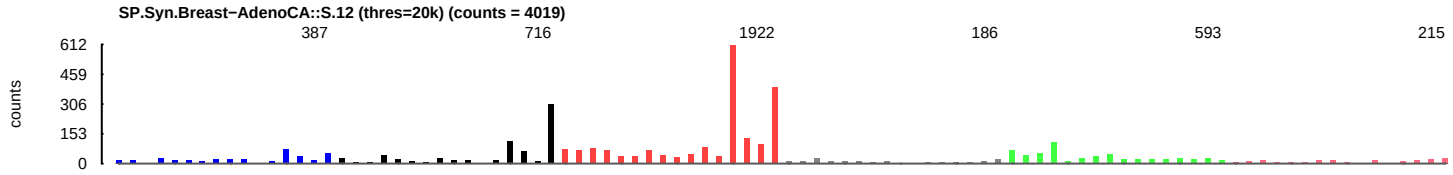

SP.Syn.Breast−AdenoCA::S.7 (thres=20k) (counts = 2531)
496
242
988
171
499
135
counts
168
126
84
42
0

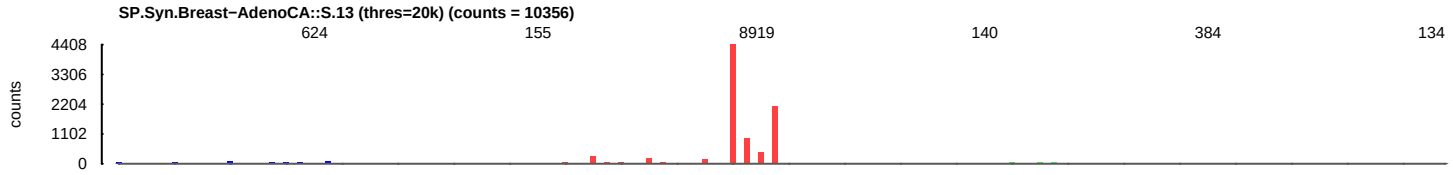

SP.Syn.Breast−AdenoCA::S.8 (thres=20k) (counts = 5158)
495
228
3446
197
620
172
counts
1344
1008
672
336
0

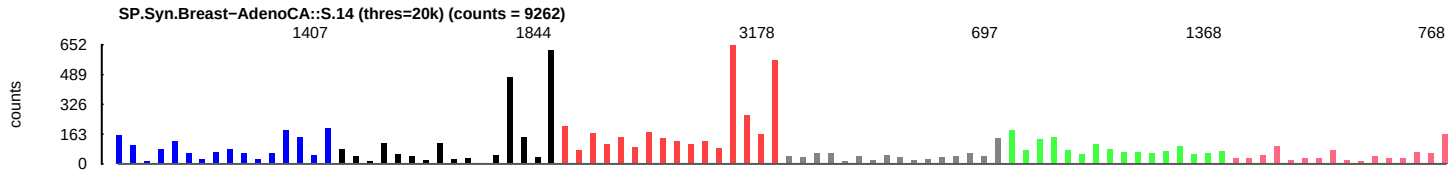

SP.Syn.Breast−AdenoCA::S.9 (thres=20k) (counts = 6099)
827
987
1827
668
1276
514
counts
288
216
144
72
0

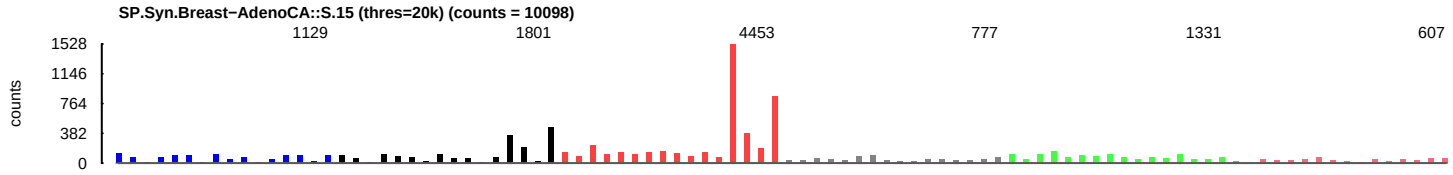

SP.Syn.Breast−AdenoCA::S.10 (thres=20k) (counts = 12935)
1509
7031
3643
166
458
128
counts
3200
2400
1600
800
0

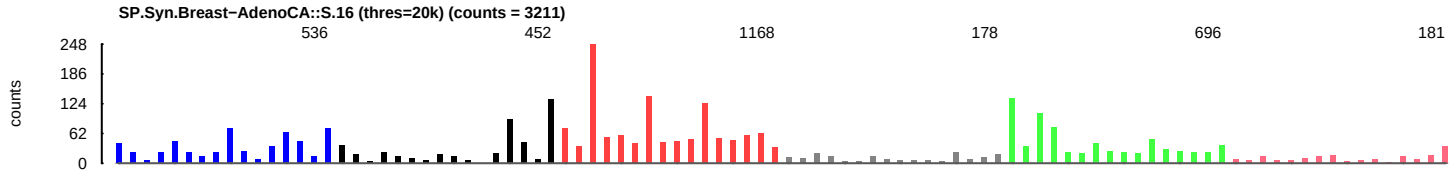

SP.Syn.Breast−AdenoCA::S.11 (thres=20k) (counts = 3328)
339
884
1352
161
497
95
counts
384
288
192
96
0

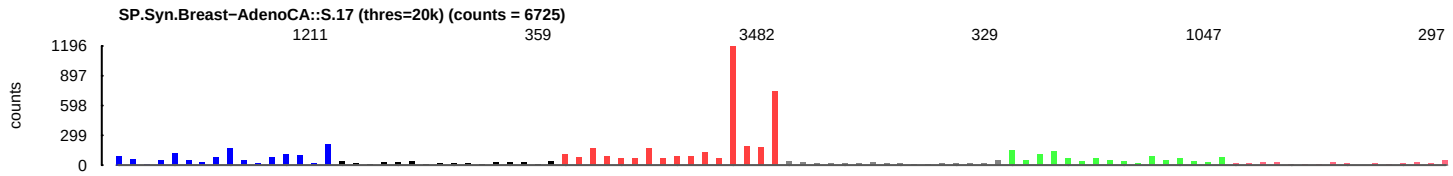

SP.Syn.Breast−AdenoCA::S.12 (thres=20k) (counts = 4019)
387
716
1922
186
593
215
counts
612
459
306
153
0

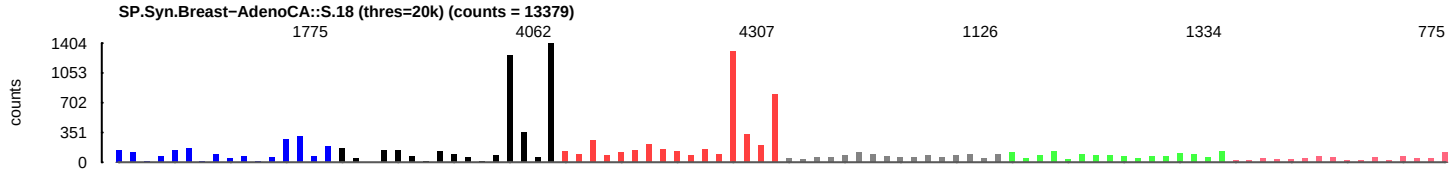

SP.Syn.Breast−AdenoCA::S.13 (thres=20k) (counts = 10356)
624
155
8919
140
384
134
counts
4408
3306
2204
1102
0

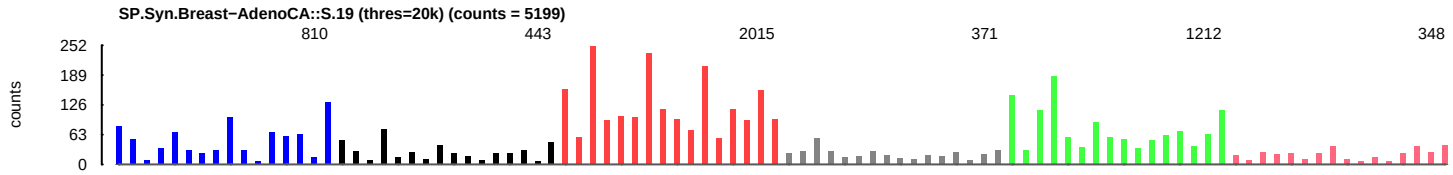

SP.Syn.Breast−AdenoCA::S.14 (thres=20k) (counts = 9262)
1407
1844
3178
697
1368
768
counts
652
489
326
163
0

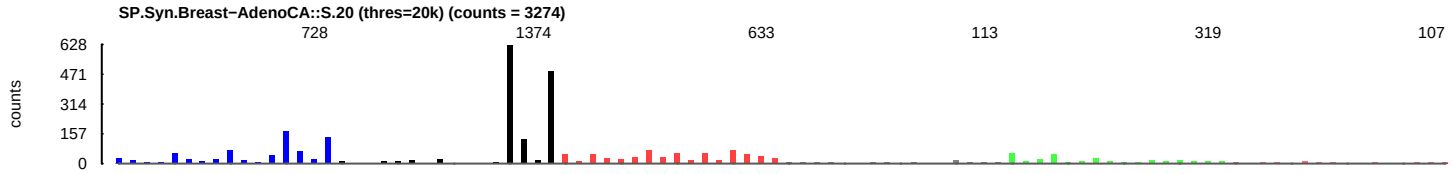

SP.Syn.Breast−AdenoCA::S.15 (thres=20k) (counts = 10098)
1129
1801
4453
777
1331
607
counts
1528
1146
764
382
0

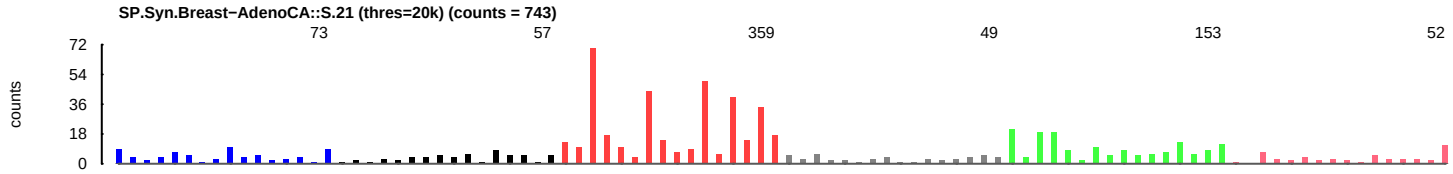

SP.Syn.Breast−AdenoCA::S.16 (thres=20k) (counts = 3211)
536
452
1168
178
696
181
counts
248
186
124
62
0

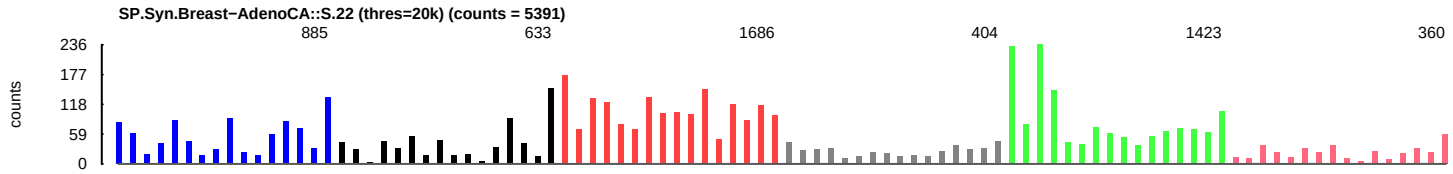

SP.Syn.Breast−AdenoCA::S.17 (thres=20k) (counts = 6725)
1211
359
3482
329
1047
297
1196
897
598
299
0
counts

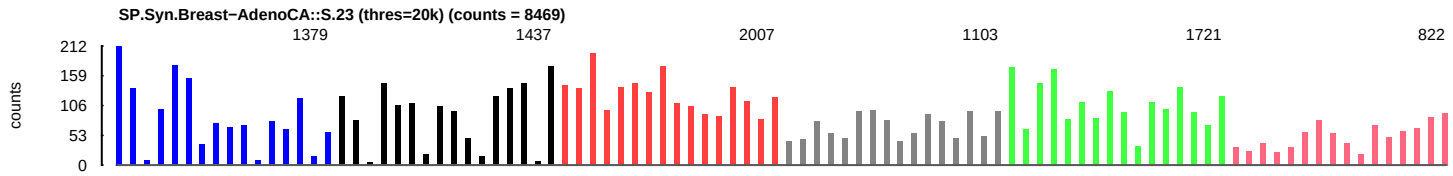

SP.Syn.Breast−AdenoCA::S.18 (thres=20k) (counts = 13379)
1775
4062
4307
1126
1334
775
1404
1053
702
351
0
counts

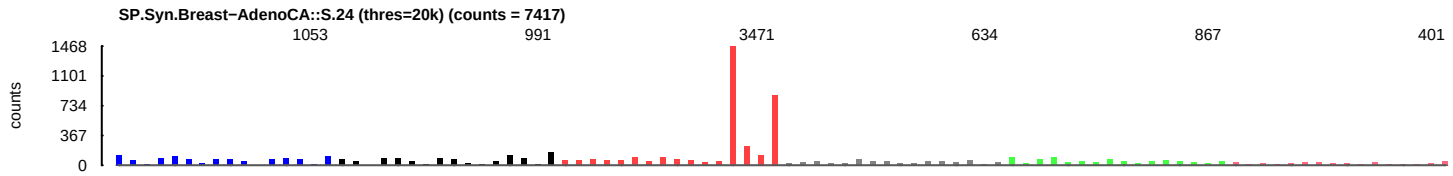

SP.Syn.Breast−AdenoCA::S.19 (thres=20k) (counts = 5199)
810
443
2015
371
1212
348
252
189
126
63
0
counts

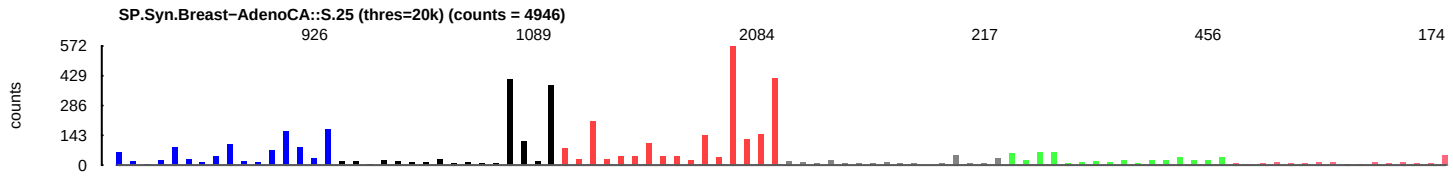

SP.Syn.Breast−AdenoCA::S.20 (thres=20k) (counts = 3274)
728
1374
633
113
319
107
628
471
314
157
0
counts

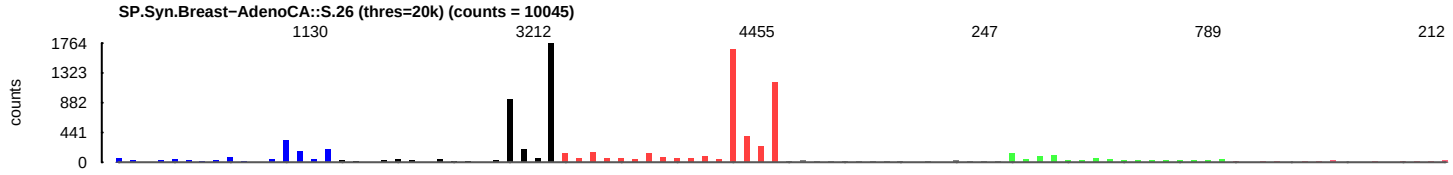

SP.Syn.Breast−AdenoCA::S.21 (thres=20k) (counts = 743)
73
57
359
49
153
52
72
54
36
18
0
counts

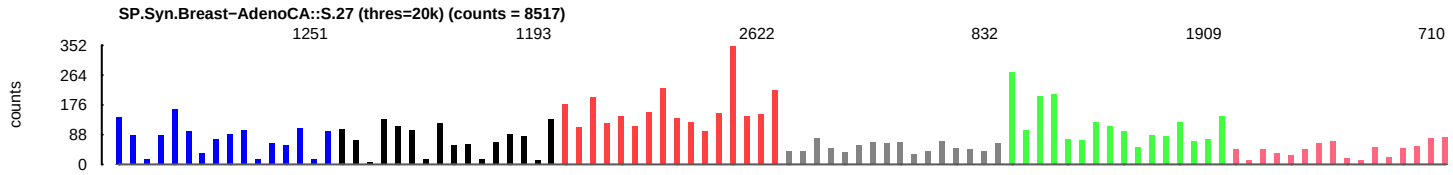

SP.Syn.Breast−AdenoCA::S.22 (thres=20k) (counts = 5391)
885
633
1686
404
1423
360
236
177
118
59
0
counts

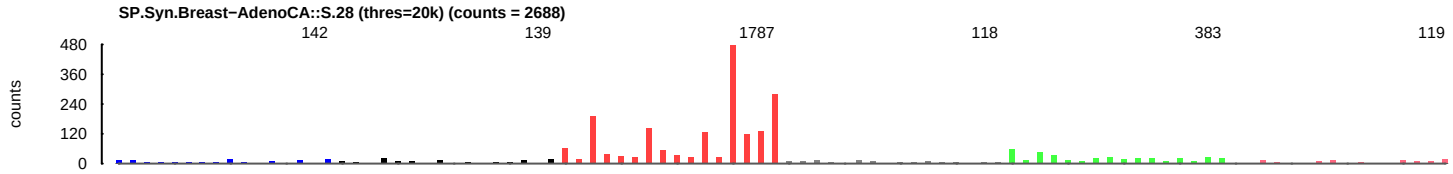

SP.Syn.Breast−AdenoCA::S.23 (thres=20k) (counts = 8469)
1379
1437
2007
1103
1721
822
212
159
106
53
0
counts

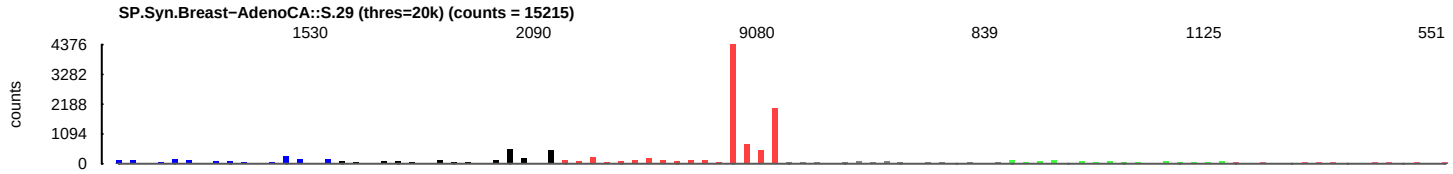

SP.Syn.Breast−AdenoCA::S.24 (thres=20k) (counts = 7417)
1053
991
3471
634
867
401
1468
1101
734
367
0
counts

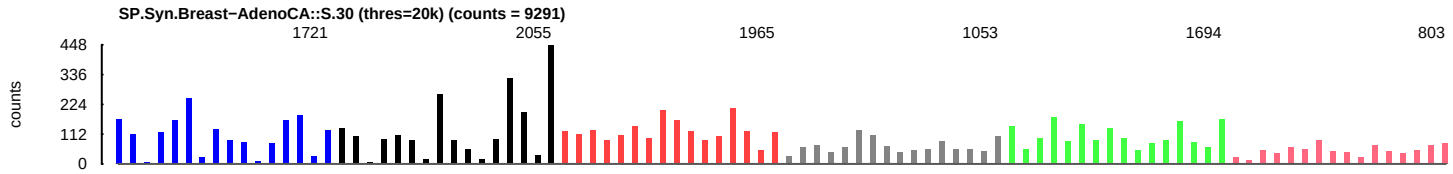

SP.Syn.Breast−AdenoCA::S.25 (thres=20k) (counts = 4946)
926
1089
2084
217
456
174
counts
572
429
286
143
0

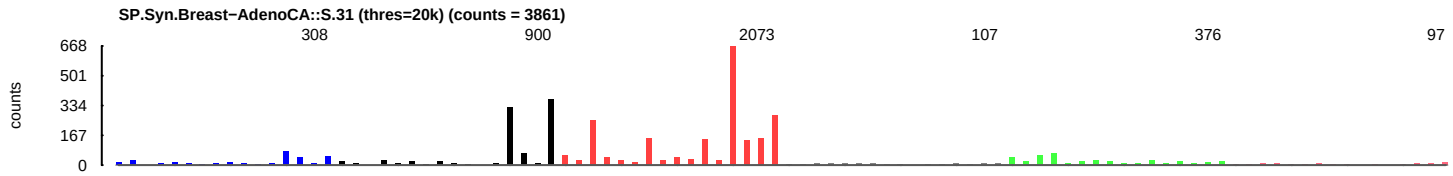

SP.Syn.Breast−AdenoCA::S.26 (thres=20k) (counts = 10045)
1130
3212
4455
247
789
212
counts
1764
1323
882
441
0

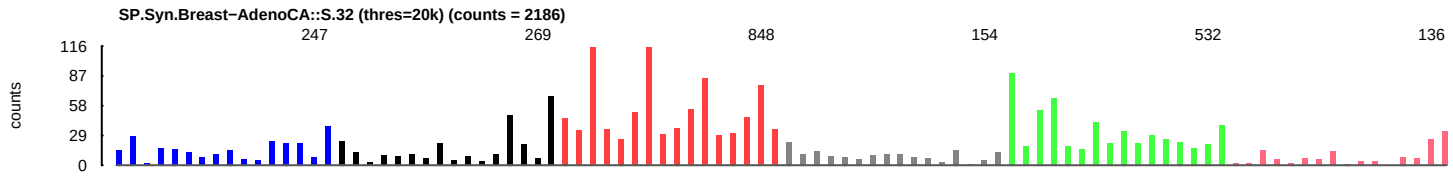

SP.Syn.Breast−AdenoCA::S.27 (thres=20k) (counts = 8517)
1251
1193
2622
832
1909
710
counts
352
264
176
88
0

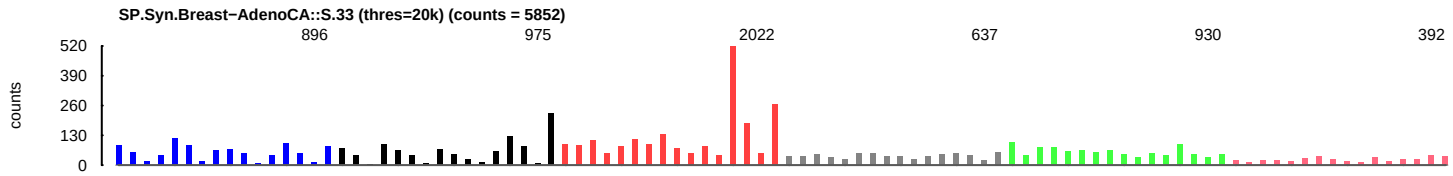

SP.Syn.Breast−AdenoCA::S.28 (thres=20k) (counts = 2688)
142
139
1787
118
383
119
counts
480
360
240
120
0

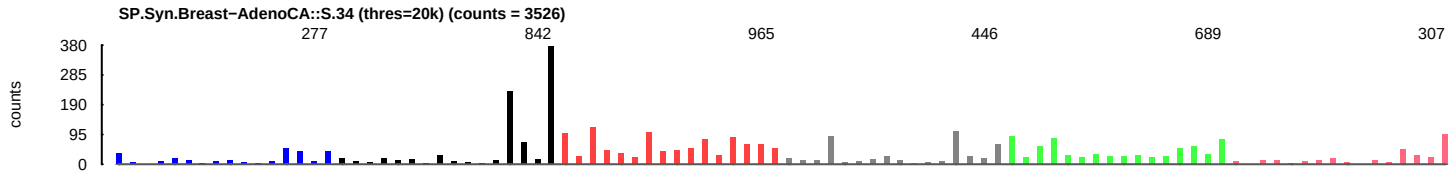

SP.Syn.Breast−AdenoCA::S.29 (thres=20k) (counts = 15215)
1530
2090
9080
839
1125
551
counts
4376
3282
2188
1094
0

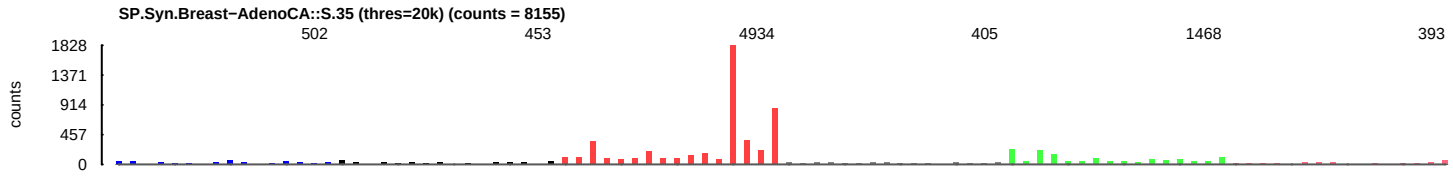

SP.Syn.Breast−AdenoCA::S.30 (thres=20k) (counts = 9291)
1721
2055
1965
1053
1694
803
counts
448
336
224
112
0

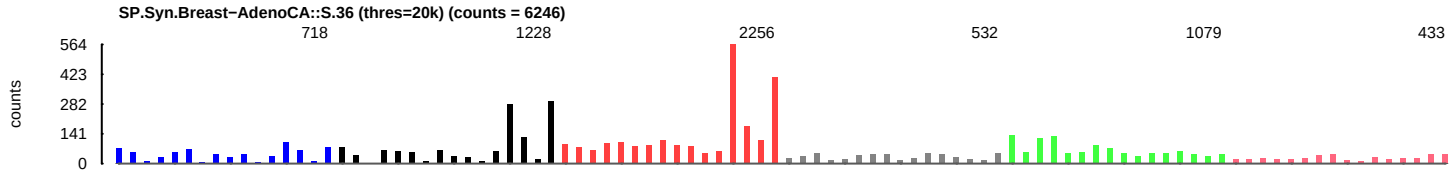

SP.Syn.Breast−AdenoCA::S.31 (thres=20k) (counts = 3861)
308
900
2073
107
376
97
counts
668
501
334
167
0

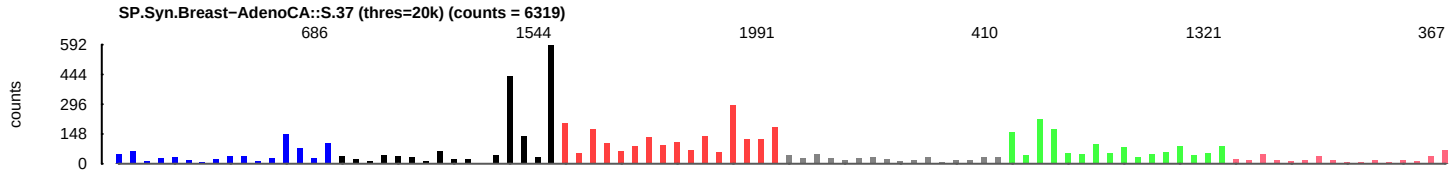

SP.Syn.Breast−AdenoCA::S.32 (thres=20k) (counts = 2186)
247
269
848
154
532
136
counts
116
87
58
29
0

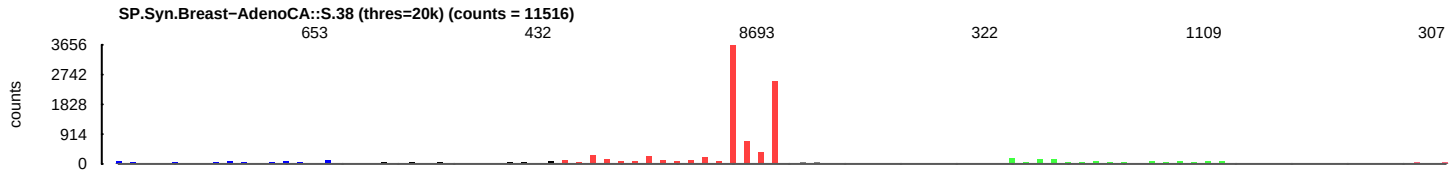

SP.Syn.Breast−AdenoCA::S.33 (thres=20k) (counts = 5852)
896
975
2022
637
930
392
counts
520
390
260
130
0

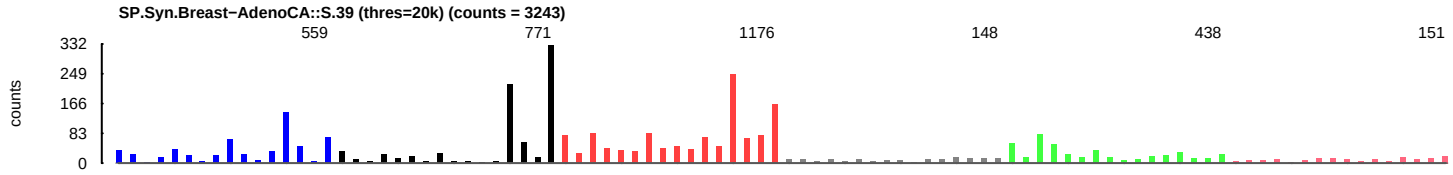

SP.Syn.Breast−AdenoCA::S.34 (thres=20k) (counts = 3526)
277
842
965
446
689
307
counts
380
285
190
95
0

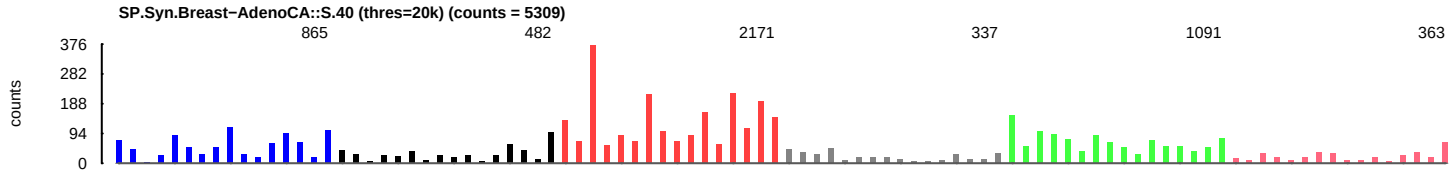

SP.Syn.Breast−AdenoCA::S.35 (thres=20k) (counts = 8155)
502
453
4934
405
1468
393
counts
1828
1371
914
457
0

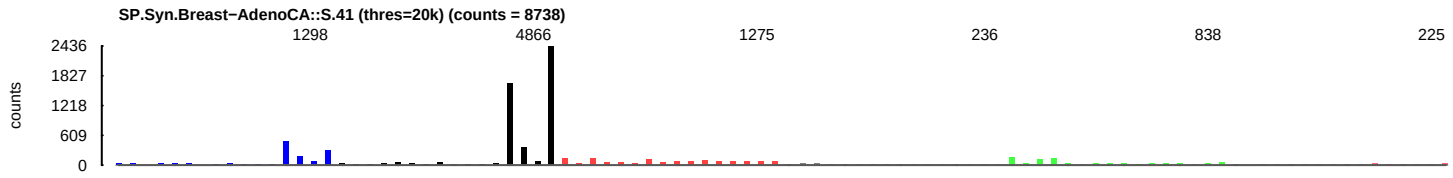

SP.Syn.Breast−AdenoCA::S.36 (thres=20k) (counts = 6246)
718
1228
2256
532
1079
433
counts
564
423
282
141
0

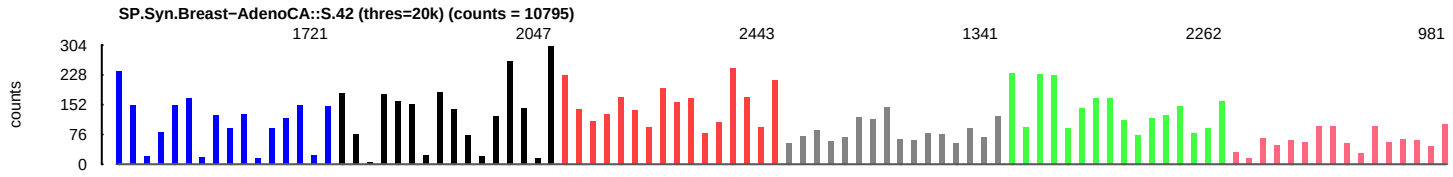

SP.Syn.Breast−AdenoCA::S.37 (thres=20k) (counts = 6319)
686
1544
1991
410
1321
367
counts
592
444
296
148
0

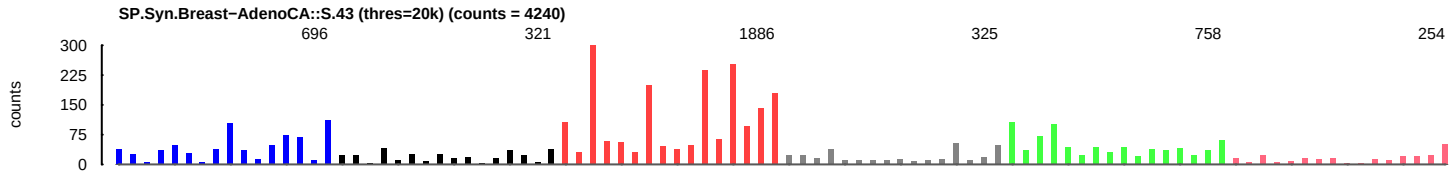

SP.Syn.Breast−AdenoCA::S.38 (thres=20k) (counts = 11516)
653
432
8693
322
1109
307
counts
3656
2742
1828
914
0

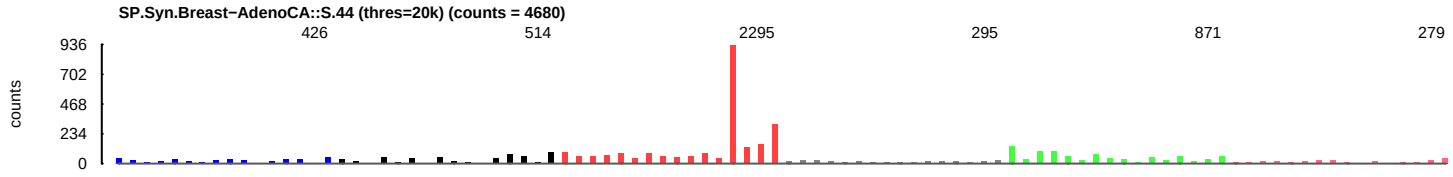

SP.Syn.Breast−AdenoCA::S.39 (thres=20k) (counts = 3243)
559
771
1176
148
438
151
counts
332
249
166
83
0

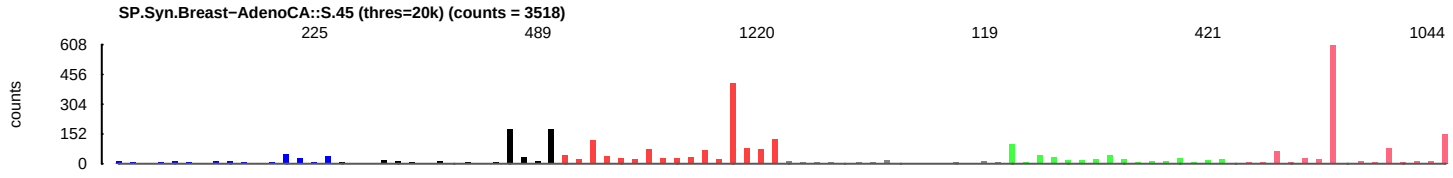

SP.Syn.Breast−AdenoCA::S.40 (thres=20k) (counts = 5309)
865
482
2171
337
1091
363
counts
376
282
188
94
0

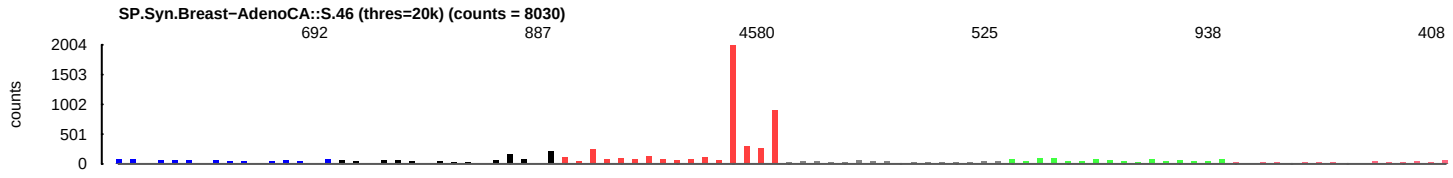

SP.Syn.Breast−AdenoCA::S.41 (thres=20k) (counts = 8738)
1298
4866
1275
236
838
225
counts
2436
1827
1218
609
0

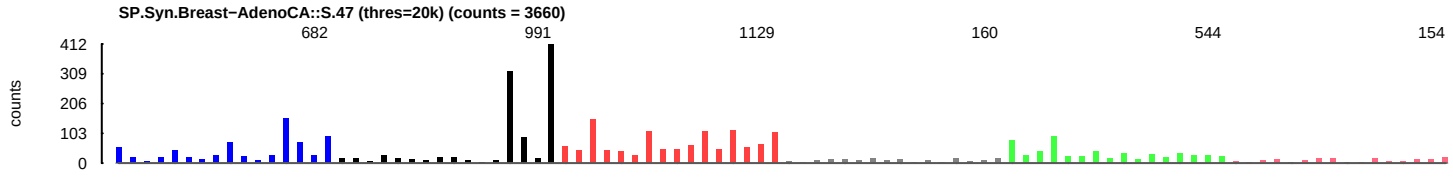

SP.Syn.Breast−AdenoCA::S.42 (thres=20k) (counts = 10795)
1721
2047
2443
1341
2262
981
counts
304
228
152
76
0

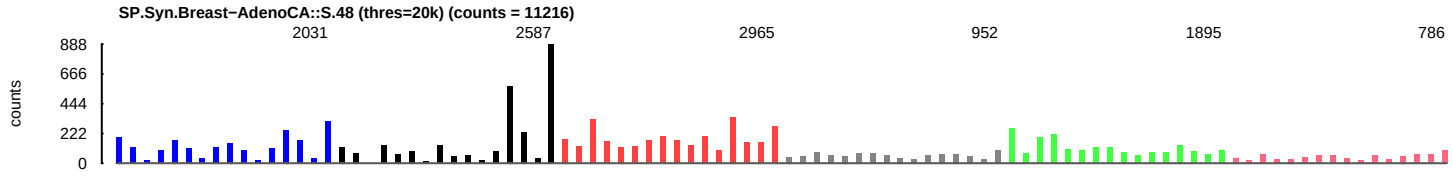

SP.Syn.Breast−AdenoCA::S.43 (thres=20k) (counts = 4240)
696
321
1886
325
758
254
counts
300
225
150
75
0

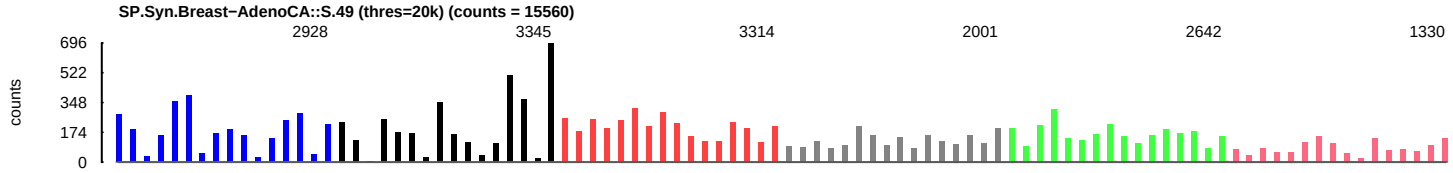

SP.Syn.Breast−AdenoCA::S.44 (thres=20k) (counts = 4680)
426
514
2295
295
871
279
counts
936
702
468
234
0

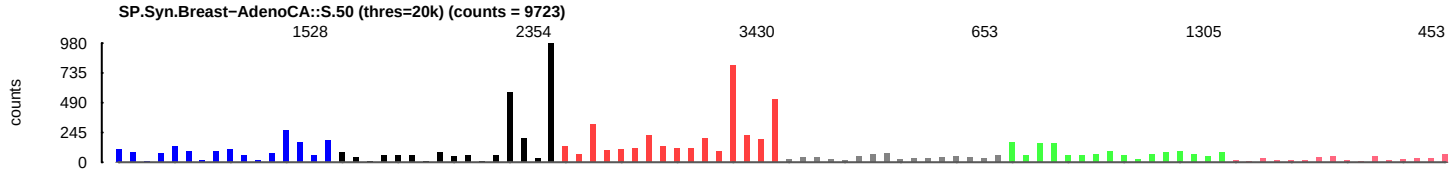

SP.Syn.Breast−AdenoCA::S.45 (thres=20k) (counts = 3518)
225
489
1220
119
421
1044
counts
608
456
304
152
0

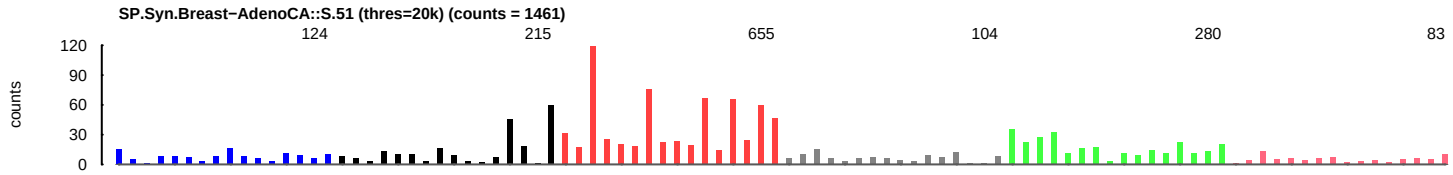

SP.Syn.Breast−AdenoCA::S.46 (thres=20k) (counts = 8030)
692
887
4580
525
938
408
counts
2004
1503
1002
501
0

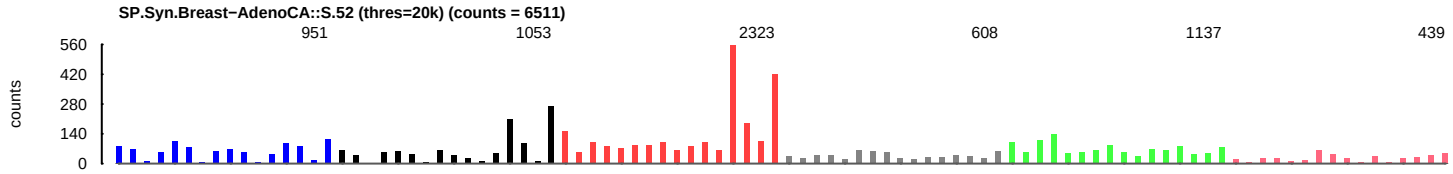

SP.Syn.Breast−AdenoCA::S.47 (thres=20k) (counts = 3660)
682
991
1129
160
544
154
counts
412
309
206
103
0

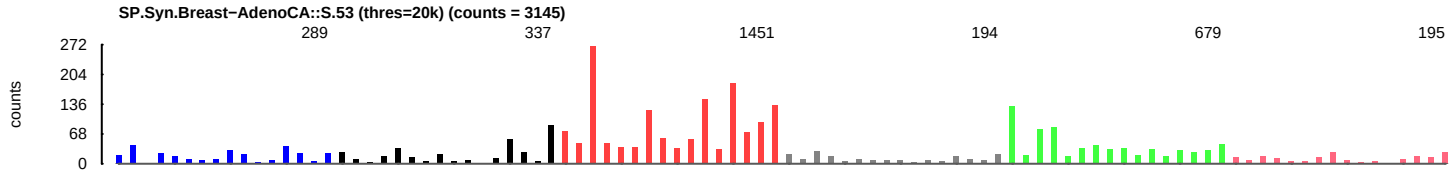

SP.Syn.Breast−AdenoCA::S.48 (thres=20k) (counts = 11216)
2031
2587
2965
952
1895
786
counts
888
666
444
222
0

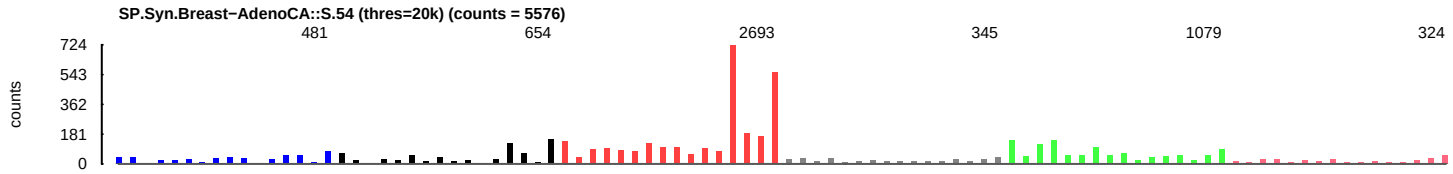

SP.Syn.Breast−AdenoCA::S.49 (thres=20k) (counts = 15560)
2928
3345
3314
2001
2642
1330
counts
696
522
348
174
0

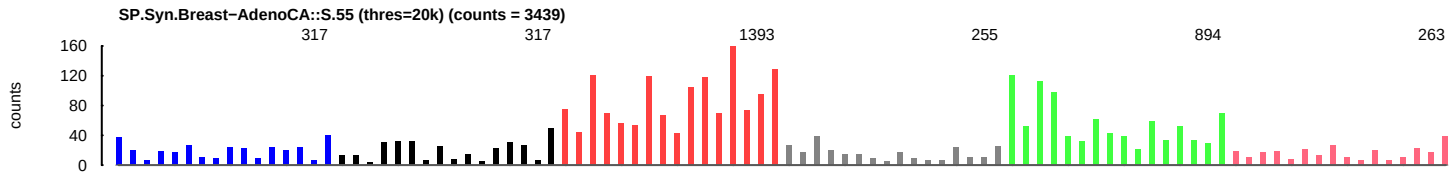

SP.Syn.Breast−AdenoCA::S.50 (thres=20k) (counts = 9723)
1528
2354
3430
653
1305
453
counts
980
735
490
245
0

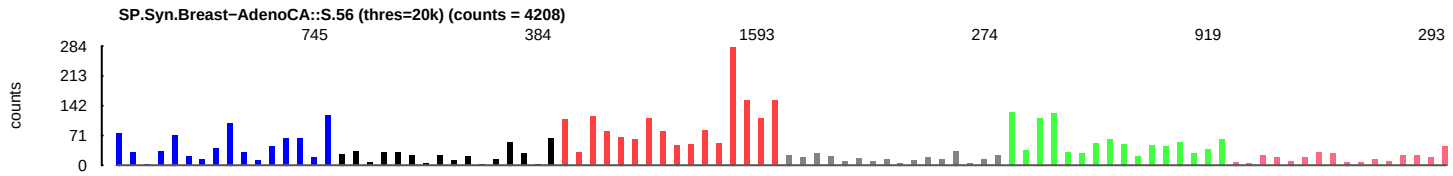

SP.Syn.Breast−AdenoCA::S.51 (thres=20k) (counts = 1461)
124
215
655
104
280
83
counts
120
90
60
30
0

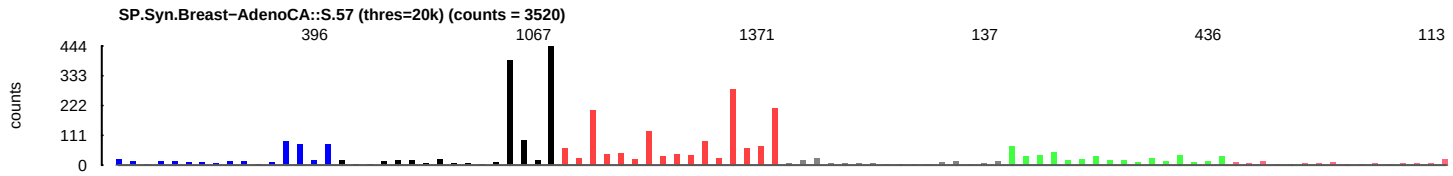

SP.Syn.Breast−AdenoCA::S.52 (thres=20k) (counts = 6511)
951
1053
2323
608
1137
439
counts
560
420
280
140
0

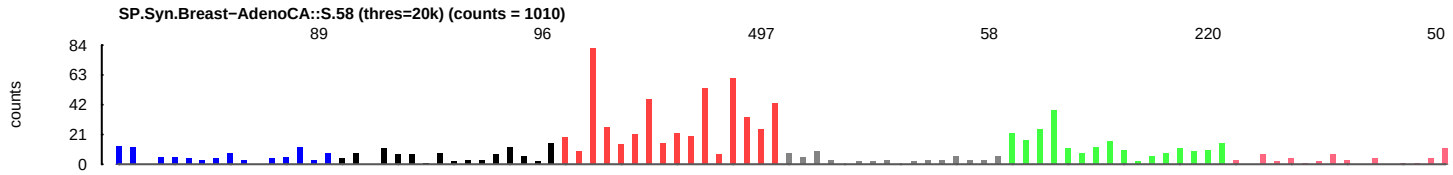

SP.Syn.Breast−AdenoCA::S.53 (thres=20k) (counts = 3145)
289
337
1451
194
679
195
counts
272
204
136
68
0

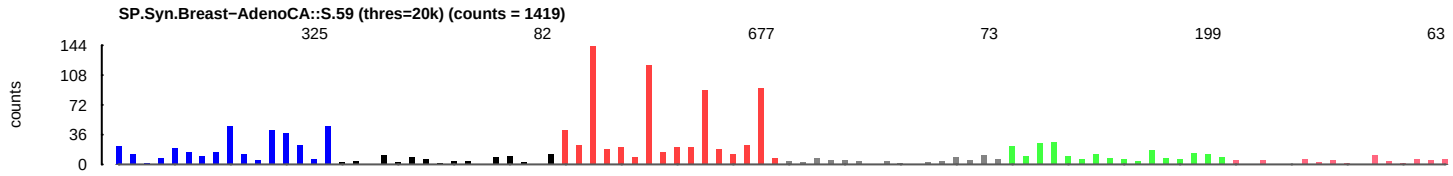

SP.Syn.Breast−AdenoCA::S.54 (thres=20k) (counts = 5576)
481
654
2693
345
1079
324
counts
724
543
362
181
0

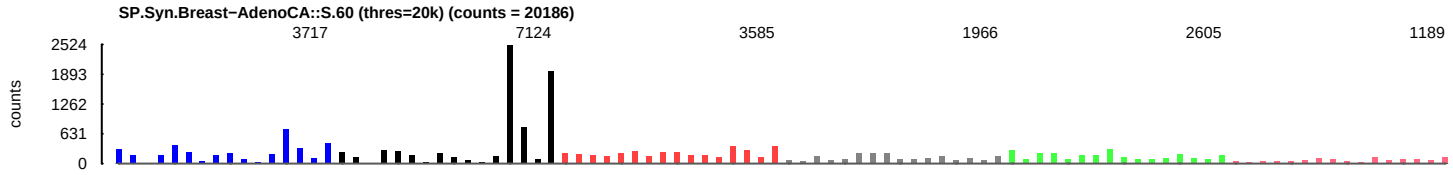

SP.Syn.Breast−AdenoCA::S.55 (thres=20k) (counts = 3439)
317
317
1393
255
894
263
counts
160
120
80
40
0

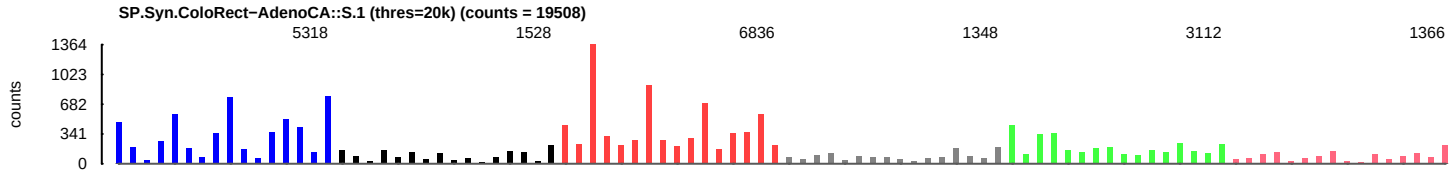

SP.Syn.Breast−AdenoCA::S.56 (thres=20k) (counts = 4208)
745
384
1593
274
919
293
counts
284
213
142
71
0

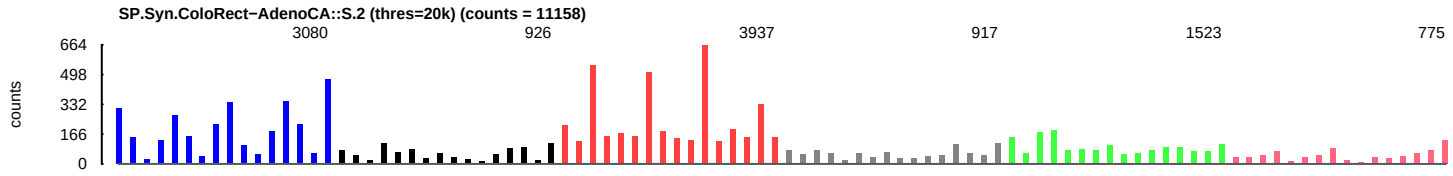

SP.Syn.Breast−AdenoCA::S.57 (thres=20k) (counts = 3520)
396
1067
1371
137
436
113
counts
444
333
222
111
0

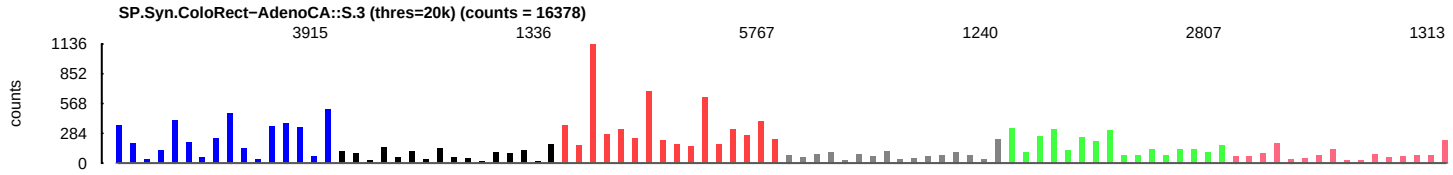

SP.Syn.Breast−AdenoCA::S.58 (thres=20k) (counts = 1010)
89
96
497
58
220
50
counts
84
63
42
21
0

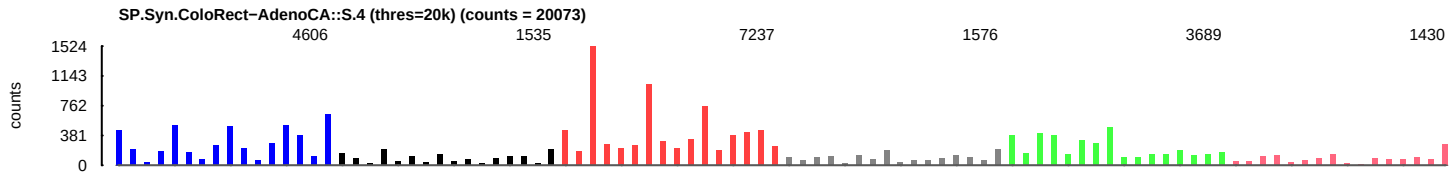

SP.Syn.Breast−AdenoCA::S.59 (thres=20k) (counts = 1419)
325
82
677
73
199
63
counts
144
108
72
36
0

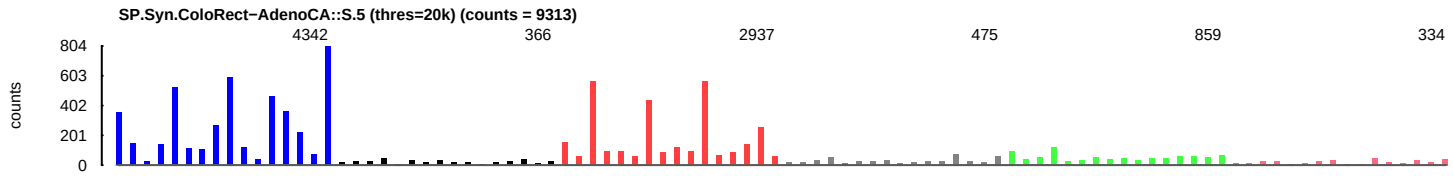

SP.Syn.Breast−AdenoCA::S.60 (thres=20k) (counts = 20186)
3717
7124
3585
1966
2605
1189
counts
2524
1893
1262
631
0

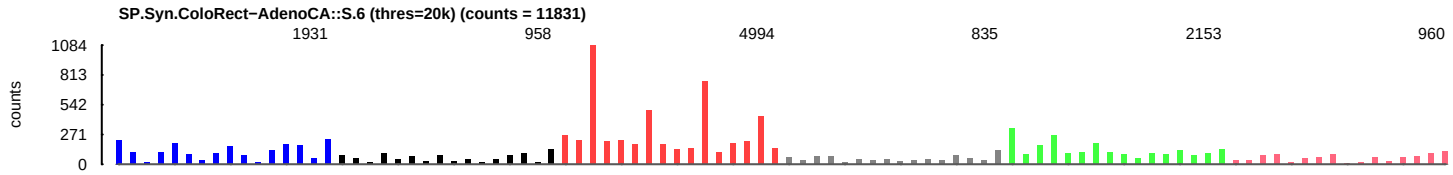

SP.Syn.ColoRect−AdenoCA::S.1 (thres=20k) (counts = 19508)
5318
1528
6836
1348
3112
1366
counts
1364
1023
682
341
0

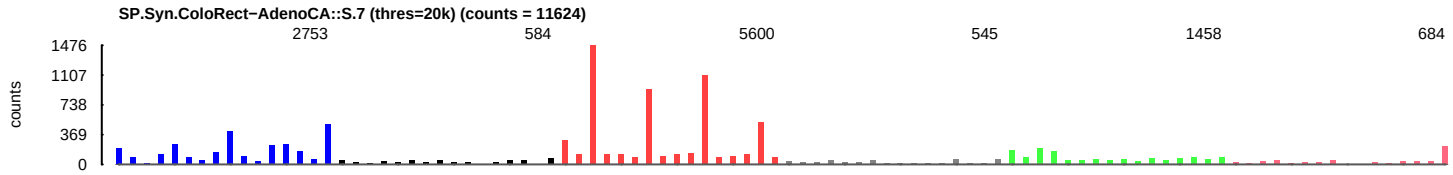

SP.Syn.ColoRect−AdenoCA::S.2 (thres=20k) (counts = 11158)
3080
926
3937
917
1523
775
counts
664
498
332
166
0

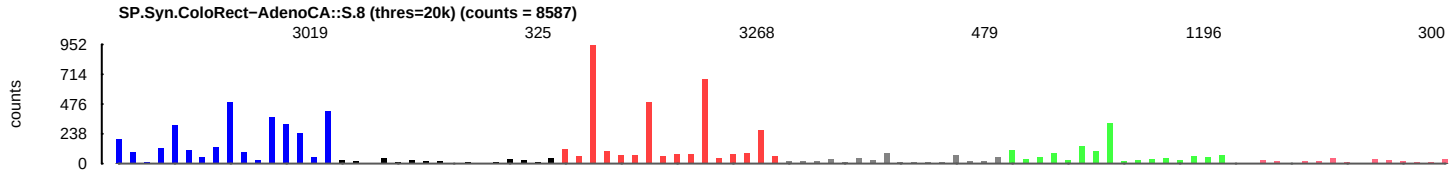

SP.Syn.ColoRect−AdenoCA::S.3 (thres=20k) (counts = 16378)
3915
1336
5767
1240
2807
1313
counts
1136
852
568
284
0

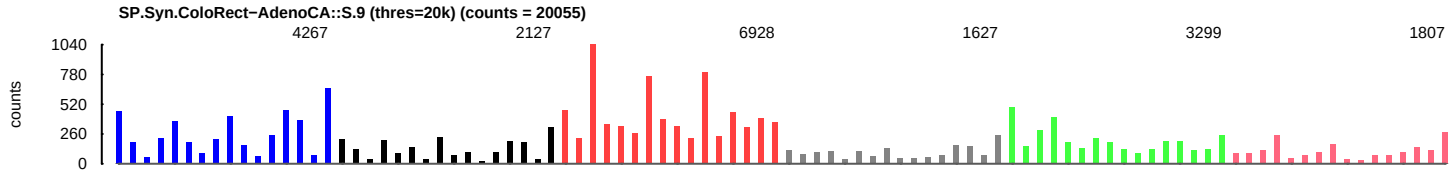

SP.Syn.ColoRect−AdenoCA::S.4 (thres=20k) (counts = 20073)
4606
1535
7237
1576
3689
1430
counts
1524
1143
762
381
0

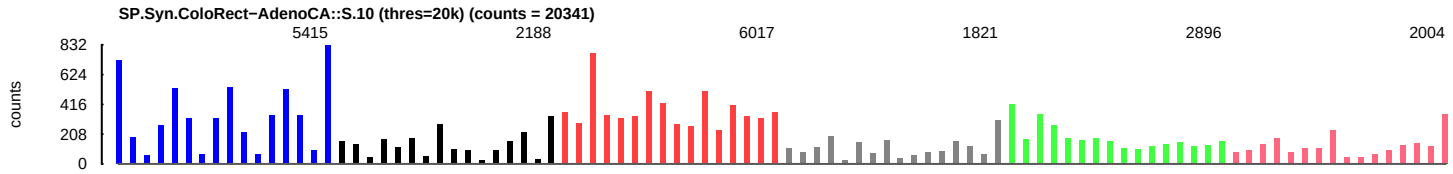

SP.Syn.ColoRect−AdenoCA::S.5 (thres=20k) (counts = 9313)
4342
366
2937
475
859
334
counts
804
603
402
201
0

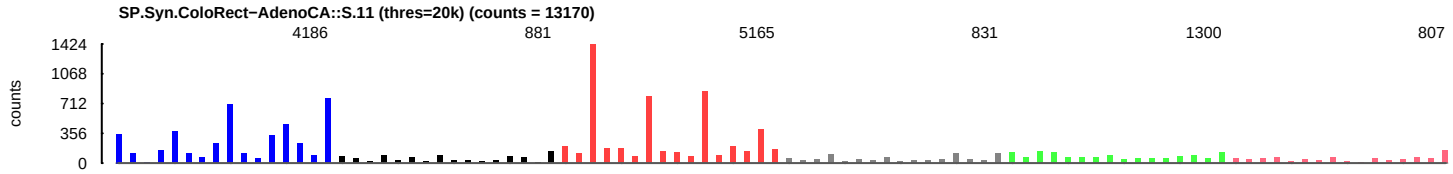

SP.Syn.ColoRect−AdenoCA::S.6 (thres=20k) (counts = 11831)
1931
958
4994
835
2153
960
counts
1084
813
542
271
0

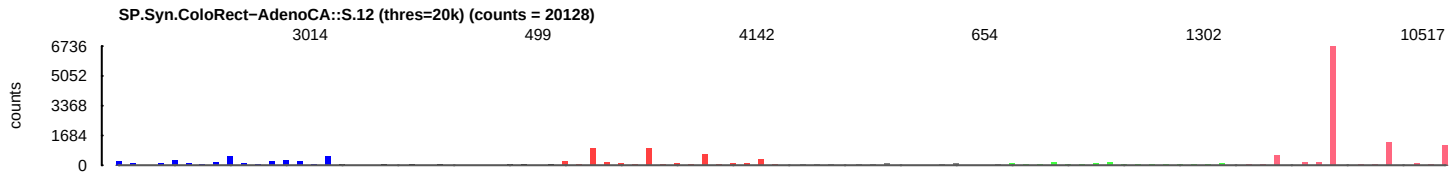

SP.Syn.ColoRect−AdenoCA::S.7 (thres=20k) (counts = 11624)
2753
584
5600
545
1458
684
counts
1476
1107
738
369
0

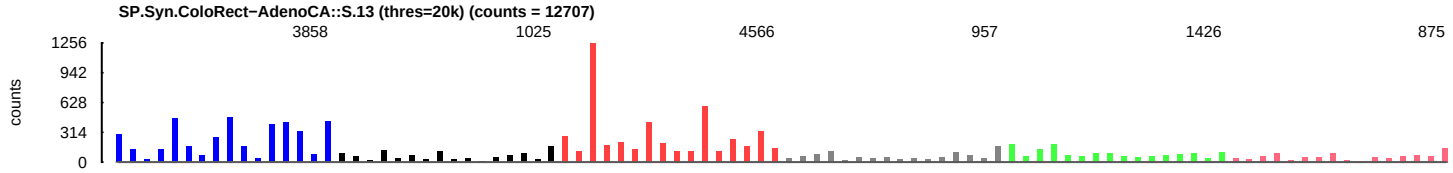

SP.Syn.ColoRect−AdenoCA::S.8 (thres=20k) (counts = 8587)
3019
325
3268
479
1196
300
counts
952
714
476
238
0

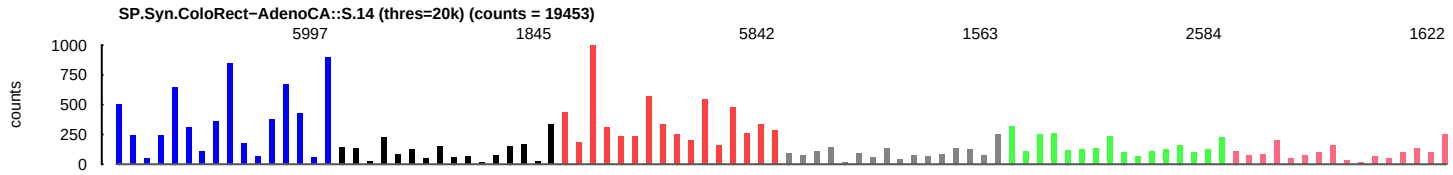

SP.Syn.ColoRect−AdenoCA::S.9 (thres=20k) (counts = 20055)
4267
2127
6928
1627
3299
1807
counts
1040
780
520
260
0

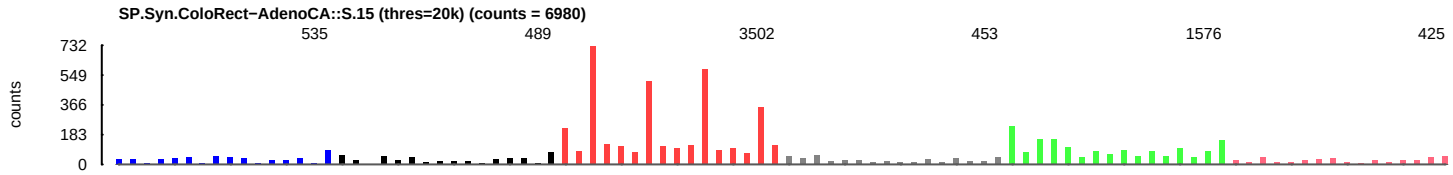

SP.Syn.ColoRect−AdenoCA::S.10 (thres=20k) (counts = 20341)
5415
2188
6017
1821
2896
2004
counts
832
624
416
208
0

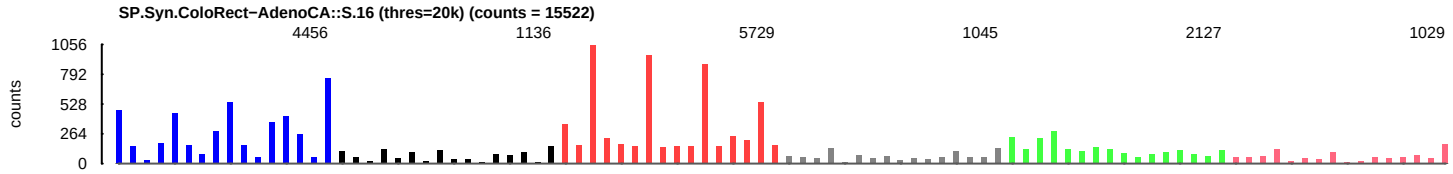

SP.Syn.ColoRect−AdenoCA::S.11 (thres=20k) (counts = 13170)
4186
881
5165
831
1300
807
counts
1424
1068
712
356
0

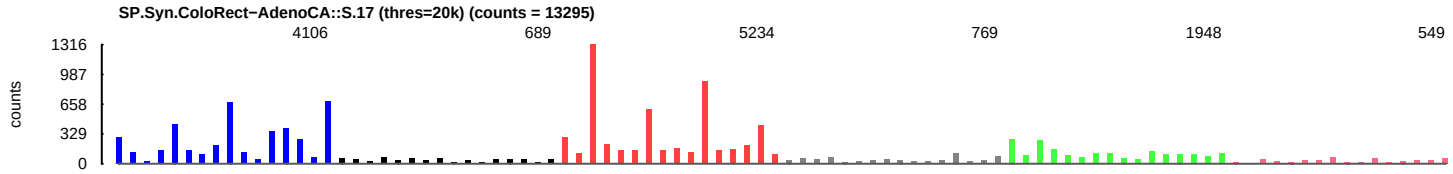

SP.Syn.ColoRect−AdenoCA::S.12 (thres=20k) (counts = 20128)
3014
499
4142
654
1302
10517
counts
6736
5052
3368
1684
0

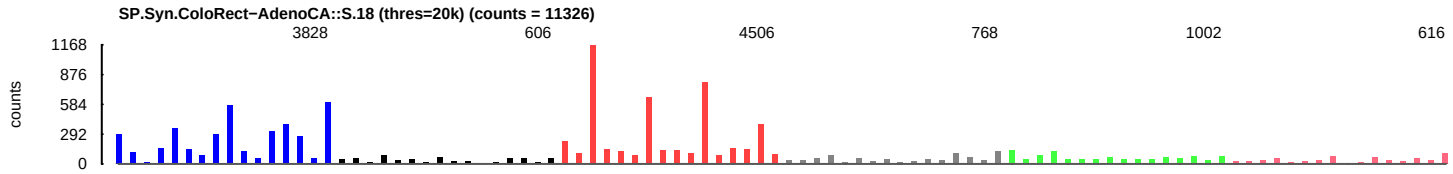

SP.Syn.ColoRect−AdenoCA::S.13 (thres=20k) (counts = 12707)
3858
1025
4566
957
1426
875
counts
1256
942
628
314
0

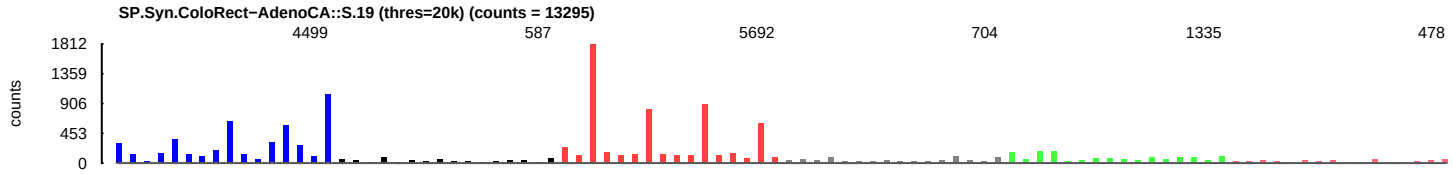

SP.Syn.ColoRect−AdenoCA::S.14 (thres=20k) (counts = 19453)
5997
1845
5842
1563
2584
1622
counts
1000
750
500
250
0

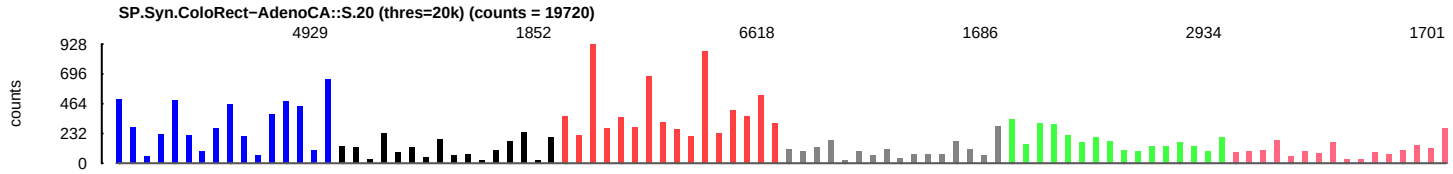

SP.Syn.ColoRect−AdenoCA::S.15 (thres=20k) (counts = 6980)
535
489
3502
453
1576
425
counts
732
549
366
183
0

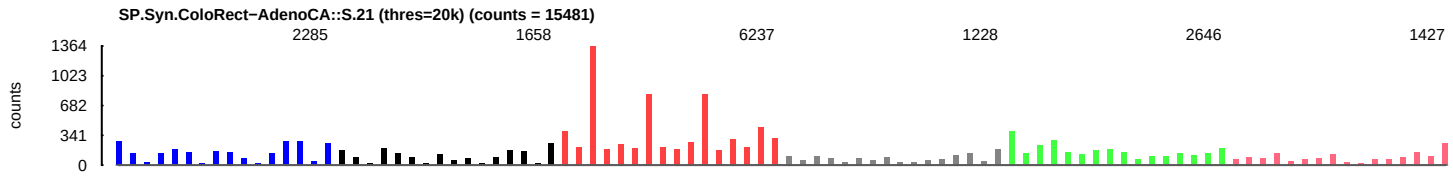

SP.Syn.ColoRect−AdenoCA::S.16 (thres=20k) (counts = 15522)
4456
1136
5729
1045
2127
1029
counts
1056
792
528
264
0

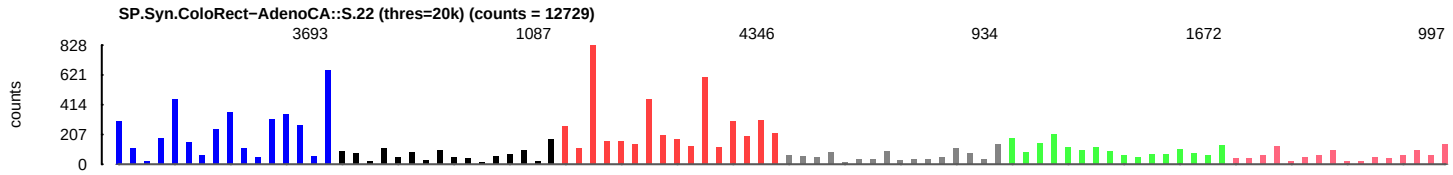

SP.Syn.ColoRect−AdenoCA::S.17 (thres=20k) (counts = 13295)
4106
689
5234
769
1948
549
counts
1316
987
658
329
0

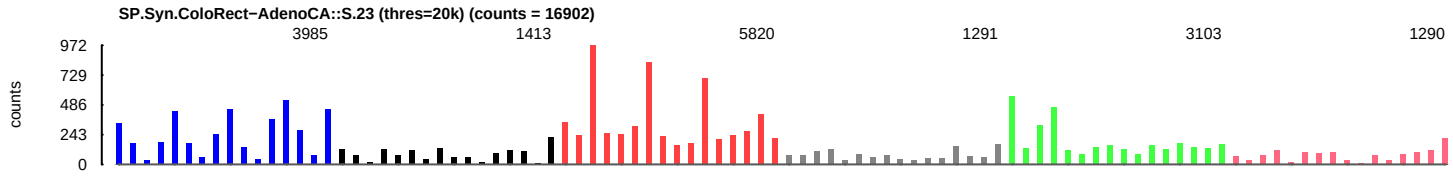

SP.Syn.ColoRect−AdenoCA::S.18 (thres=20k) (counts = 11326)
3828
606
4506
768
1002
616
counts
1168
876
584
292
0

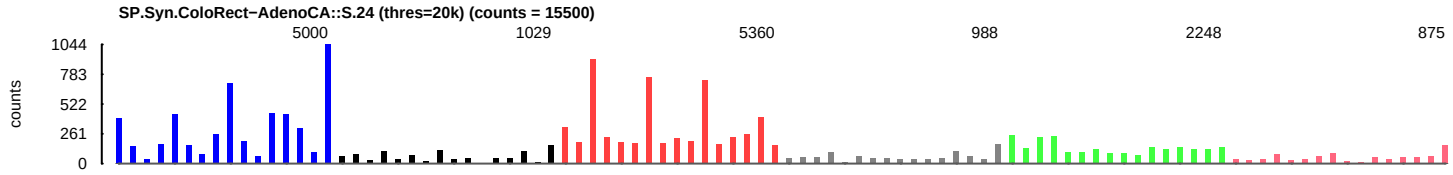

SP.Syn.ColoRect−AdenoCA::S.19 (thres=20k) (counts = 13295)
4499
587
5692
704
1335
478
counts
1812
1359
906
453
0

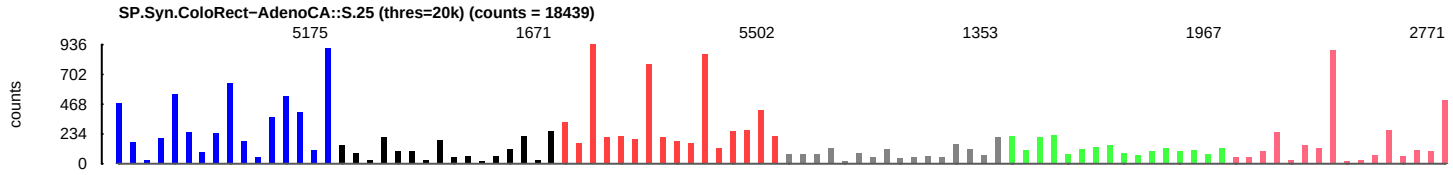

SP.Syn.ColoRect−AdenoCA::S.20 (thres=20k) (counts = 19720)
4929
1852
6618
1686
2934
1701
counts
928
696
464
232
0

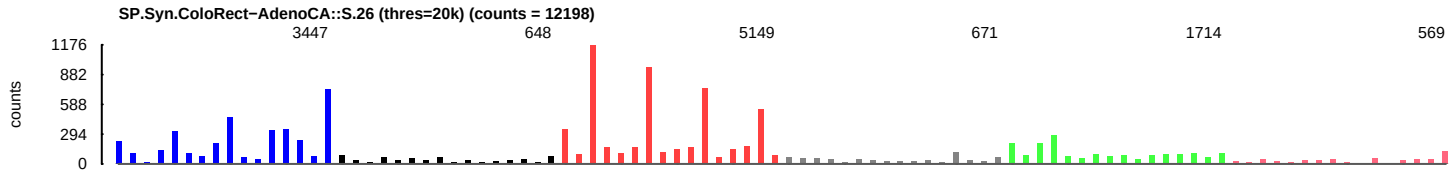

SP.Syn.ColoRect−AdenoCA::S.21 (thres=20k) (counts = 15481)
2285
1658
6237
1228
2646
1427
counts
1364
1023
682
341
0

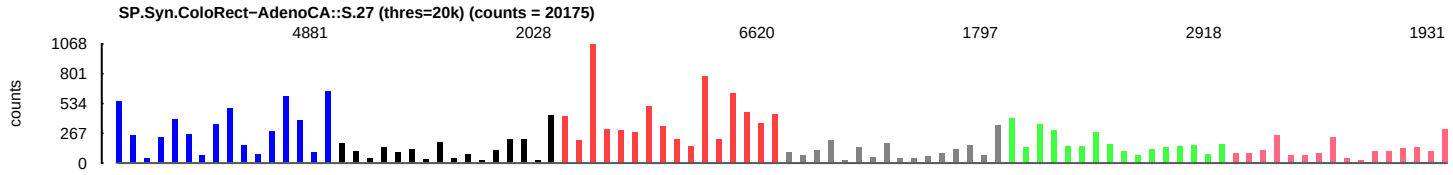

SP.Syn.ColoRect−AdenoCA::S.22 (thres=20k) (counts = 12729)
3693
1087
4346
934
1672
997
counts
828
621
414
207
0

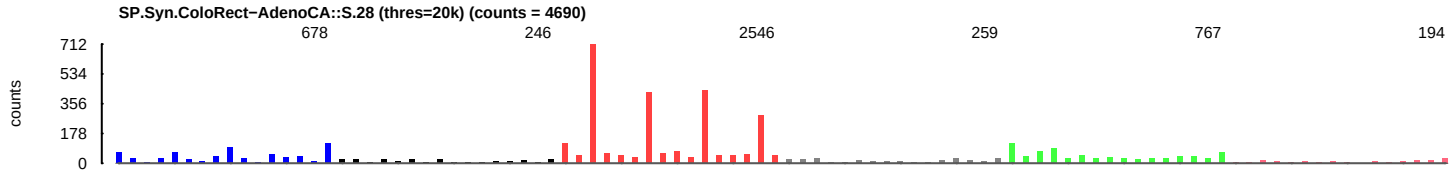

SP.Syn.ColoRect−AdenoCA::S.23 (thres=20k) (counts = 16902)
3985
1413
5820
1291
3103
1290
counts
972
729
486
243
0

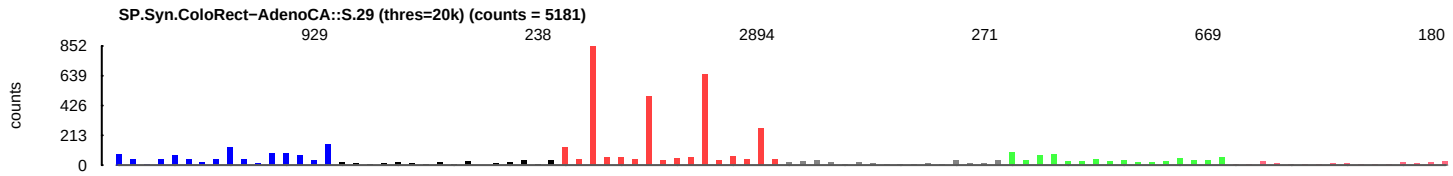

SP.Syn.ColoRect−AdenoCA::S.24 (thres=20k) (counts = 15500)
5000
1029
5360
988
2248
875
counts
1044
783
522
261
0

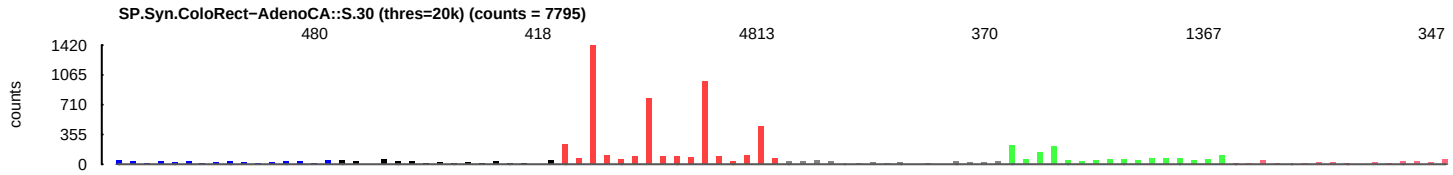

SP.Syn.ColoRect−AdenoCA::S.25 (thres=20k) (counts = 18439)
5175
1671
5502
1353
1967
2771
counts
936
702
468
234
0

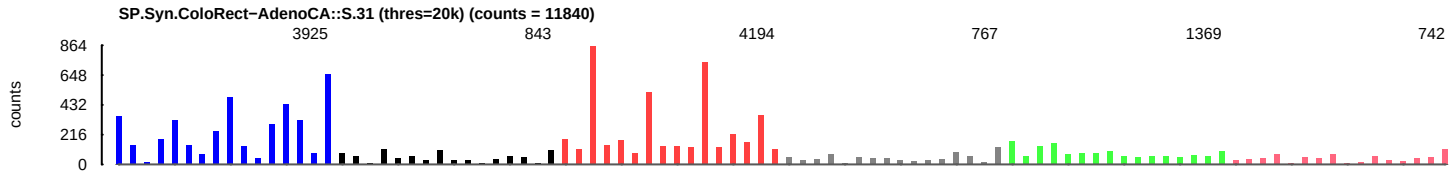

SP.Syn.ColoRect−AdenoCA::S.26 (thres=20k) (counts = 12198)
3447
648
5149
671
1714
569
counts
1176
882
588
294
0

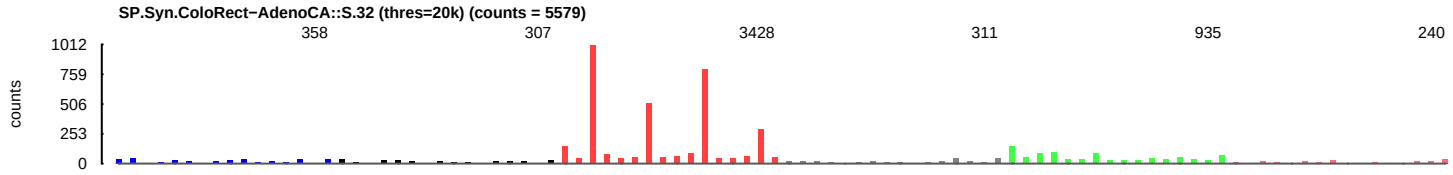

SP.Syn.ColoRect−AdenoCA::S.27 (thres=20k) (counts = 20175)
4881
2028
6620
1797
2918
1931
counts
1068
801
534
267
0

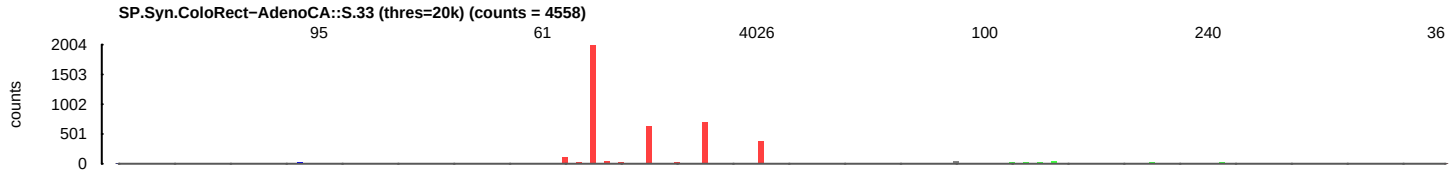

SP.Syn.ColoRect−AdenoCA::S.28 (thres=20k) (counts = 4690)
678
246
2546
259
767
194
counts
712
534
356
178
0

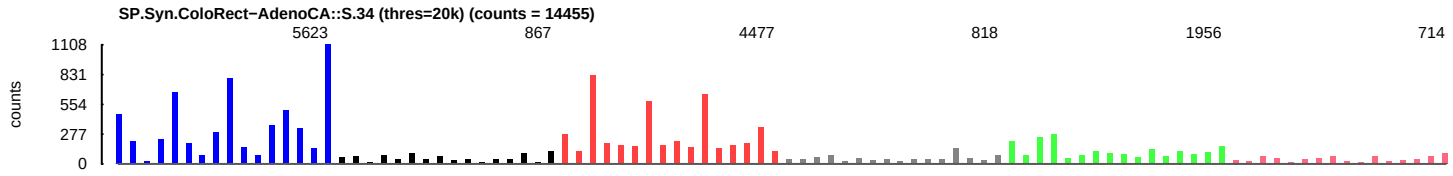

SP.Syn.ColoRect−AdenoCA::S.29 (thres=20k) (counts = 5181)
929
238
2894
271
669
180
852
639
426
213
0
counts

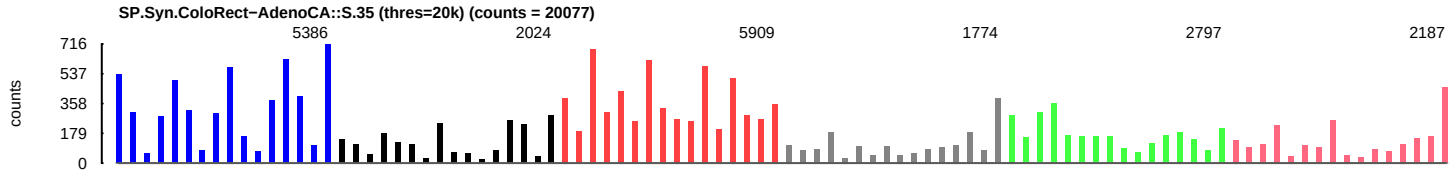

SP.Syn.ColoRect−AdenoCA::S.30 (thres=20k) (counts = 7795)
480
418
4813
370
1367
347
1420
1065
710
355
0
counts

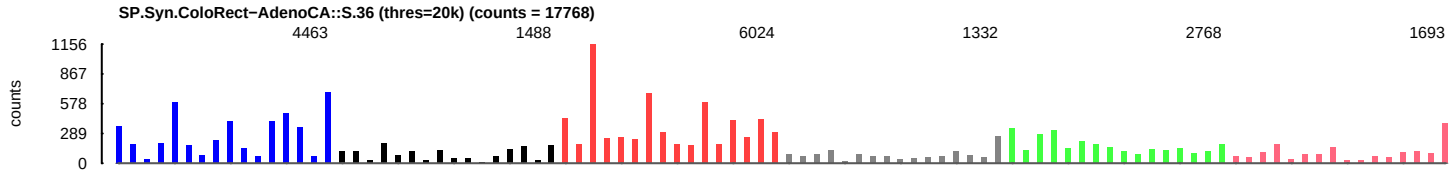

SP.Syn.ColoRect−AdenoCA::S.31 (thres=20k) (counts = 11840)
3925
843
4194
767
1369
742
864
648
432
216
0
counts

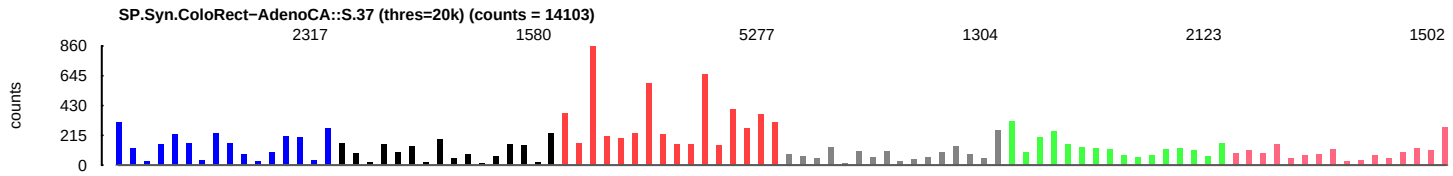

SP.Syn.ColoRect−AdenoCA::S.32 (thres=20k) (counts = 5579)
358
307
3428
311
935
240
1012
759
506
253
0
counts

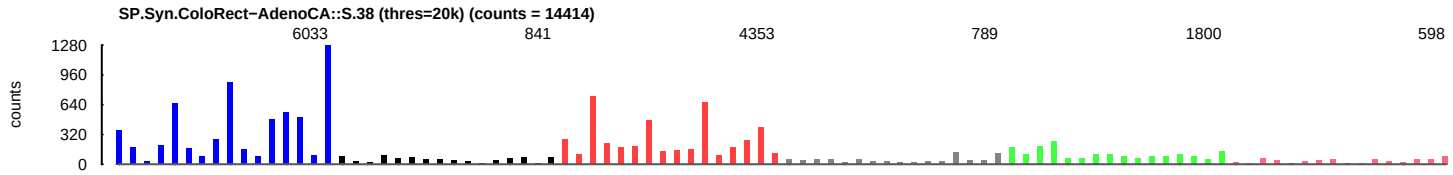

SP.Syn.ColoRect−AdenoCA::S.33 (thres=20k) (counts = 4558)
95
61
4026
100
240
36
2004
1503
1002
501
0
counts

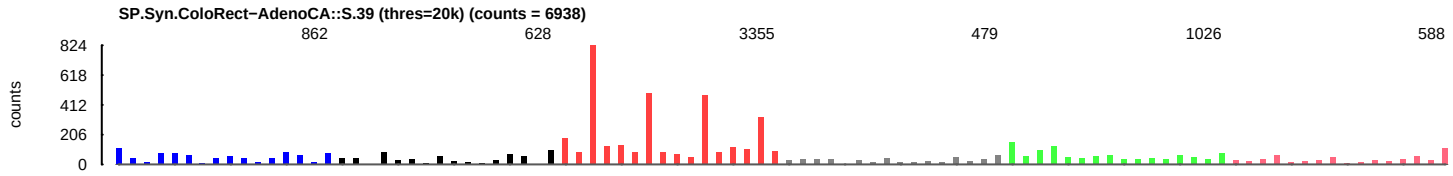

SP.Syn.ColoRect−AdenoCA::S.34 (thres=20k) (counts = 14455)
5623
867
4477
818
1956
714
1108
831
554
277
0
counts

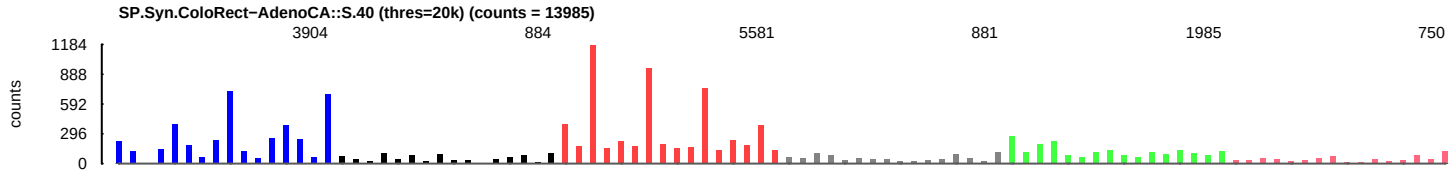

SP.Syn.ColoRect−AdenoCA::S.35 (thres=20k) (counts = 20077)
5386
2024
5909
1774
2797
2187
716
537
358
179
0
counts

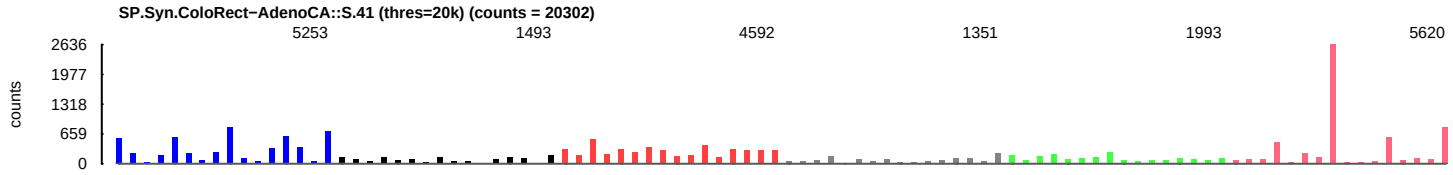

SP.Syn.ColoRect−AdenoCA::S.36 (thres=20k) (counts = 17768)
4463
1488
6024
1332
2768
1693
1156
867
578
289
0
counts

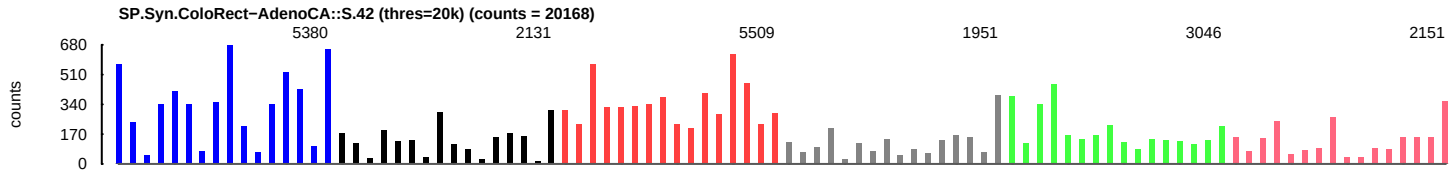

SP.Syn.ColoRect−AdenoCA::S.37 (thres=20k) (counts = 14103)
2317
1580
5277
1304
2123
1502
860
645
430
215
0
counts

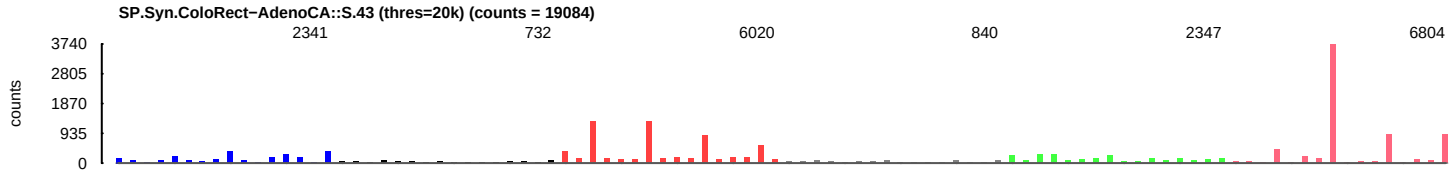

SP.Syn.ColoRect−AdenoCA::S.38 (thres=20k) (counts = 14414)
6033
841
4353
789
1800
598
1280
960
640
320
0
counts

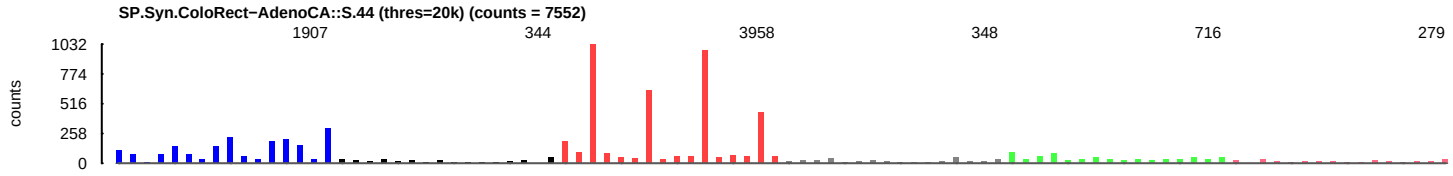

SP.Syn.ColoRect−AdenoCA::S.39 (thres=20k) (counts = 6938)
862
628
3355
479
1026
588
824
618
412
206
0
counts

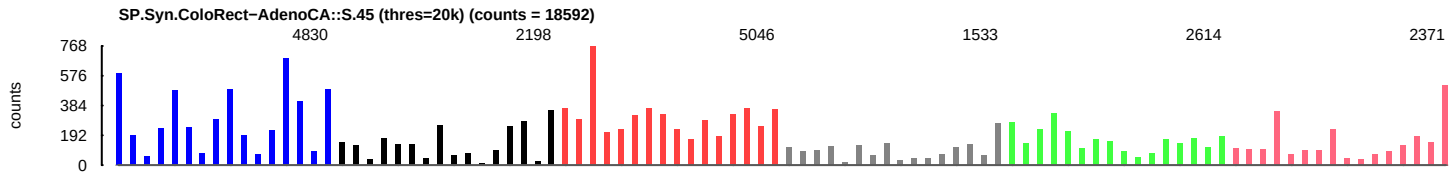

SP.Syn.ColoRect−AdenoCA::S.40 (thres=20k) (counts = 13985)
3904
884
5581
881
1985
750
1184
888
592
296
0
counts

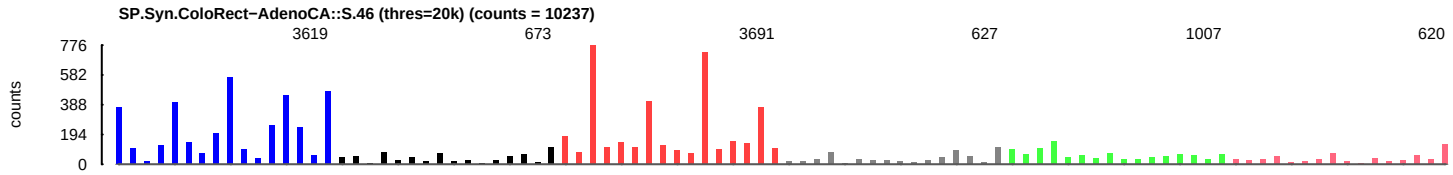

SP.Syn.ColoRect−AdenoCA::S.41 (thres=20k) (counts = 20302)
5253
1493
4592
1351
1993
5620
2636
1977
1318
659
0
counts

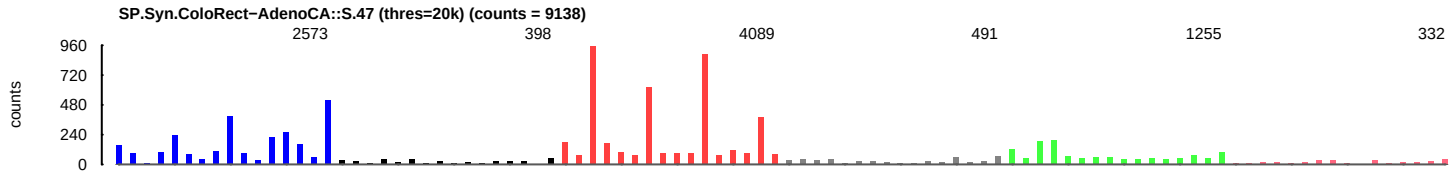

SP.Syn.ColoRect−AdenoCA::S.42 (thres=20k) (counts = 20168)
5380
2131
5509
1951
3046
2151
680
510
340
170
0
counts

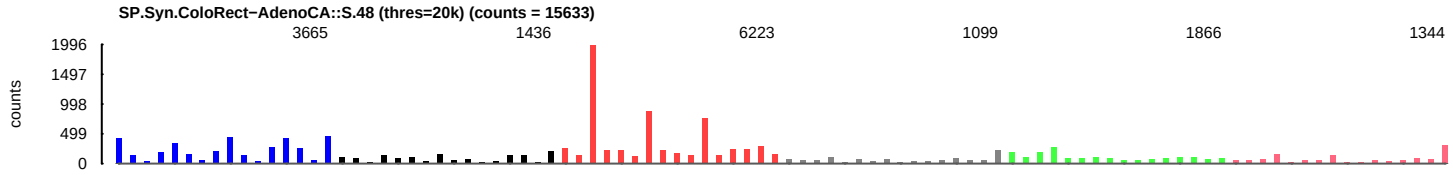

SP.Syn.ColoRect−AdenoCA::S.43 (thres=20k) (counts = 19084)
2341
732
6020
840
2347
6804
3740
2805
1870
935
0
counts

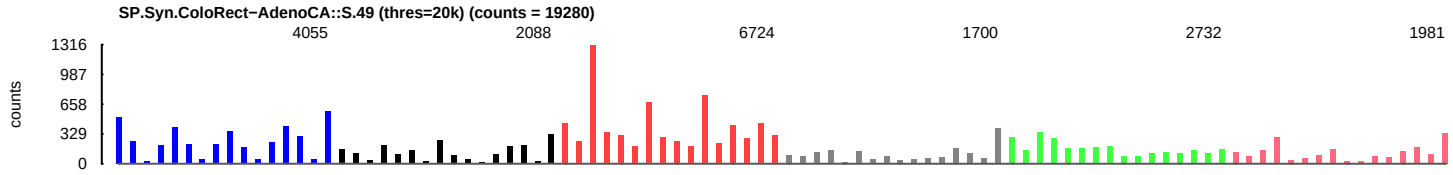

SP.Syn.ColoRect−AdenoCA::S.44 (thres=20k) (counts = 7552)
1907
344
3958
348
716
279
1032
774
516
258
0
counts

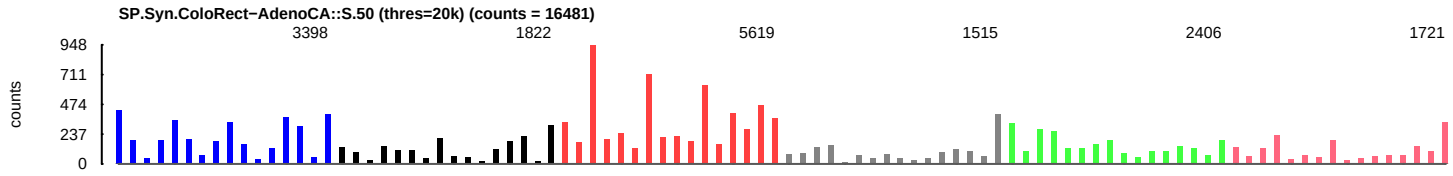

SP.Syn.ColoRect−AdenoCA::S.45 (thres=20k) (counts = 18592)
4830
2198
5046
1533
2614
2371
768
576
384
192
0
counts

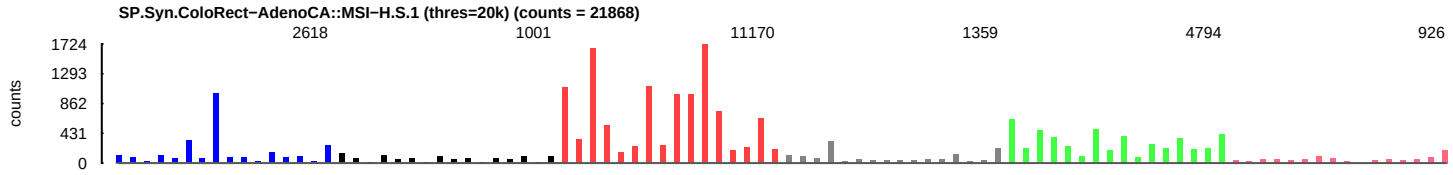

SP.Syn.ColoRect−AdenoCA::S.46 (thres=20k) (counts = 10237)
3619
673
3691
627
1007
620
776
582
388
194
0
counts

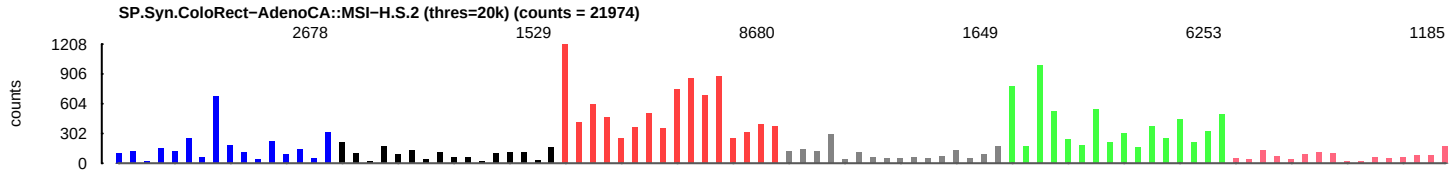

SP.Syn.ColoRect−AdenoCA::S.47 (thres=20k) (counts = 9138)
2573
398
4089
491
1255
332
960
720
480
240
0
counts

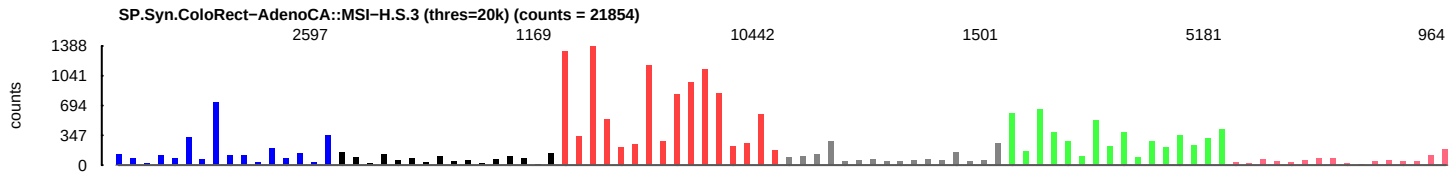

SP.Syn.ColoRect−AdenoCA::S.48 (thres=20k) (counts = 15633)
3665
1436
6223
1099
1866
1344
1996
1497
998
499
0
counts

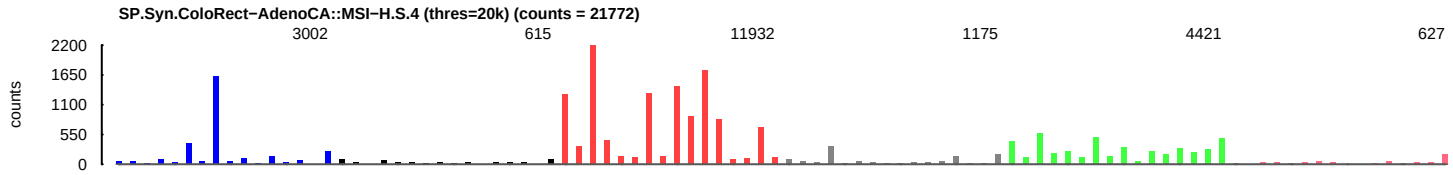

SP.Syn.ColoRect−AdenoCA::S.49 (thres=20k) (counts = 19280)
4055
2088
6724
1700
2732
1981
1316
987
658
329
0
counts

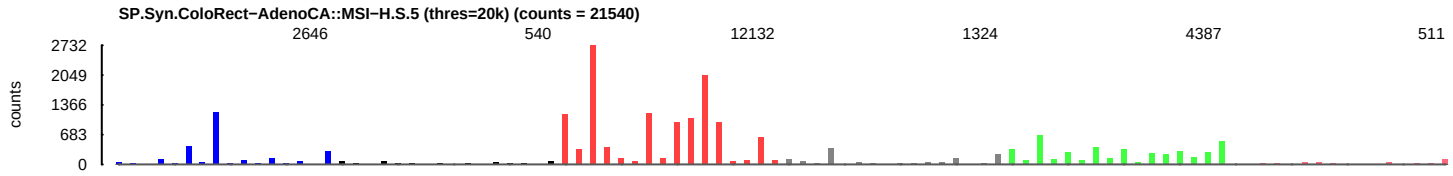

SP.Syn.ColoRect−AdenoCA::S.50 (thres=20k) (counts = 16481)
3398
1822
5619
1515
2406
1721
948
711
474
237
0
counts

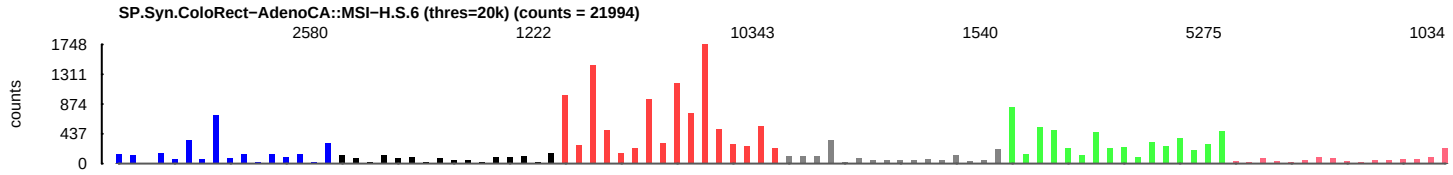

SP.Syn.ColoRect−AdenoCA::MSI−H.S.1 (thres=20k) (counts = 21868)
2618
1001
11170
1359
4794
926
1724
1293
862
431
0
counts

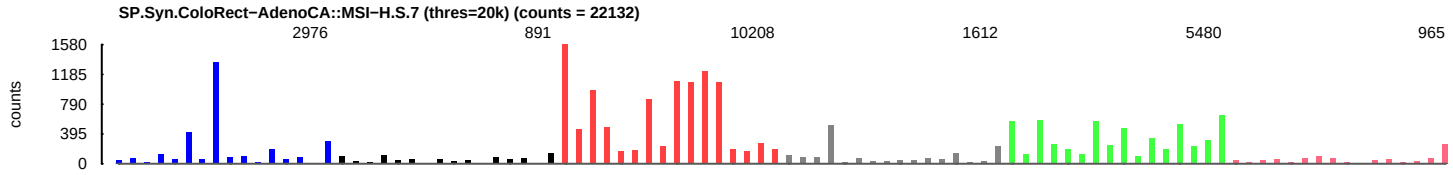

SP.Syn.ColoRect−AdenoCA::MSI−H.S.2 (thres=20k) (counts = 21974)
2678
1529
8680
1649
6253
1185
1208
906
604
302
0
counts

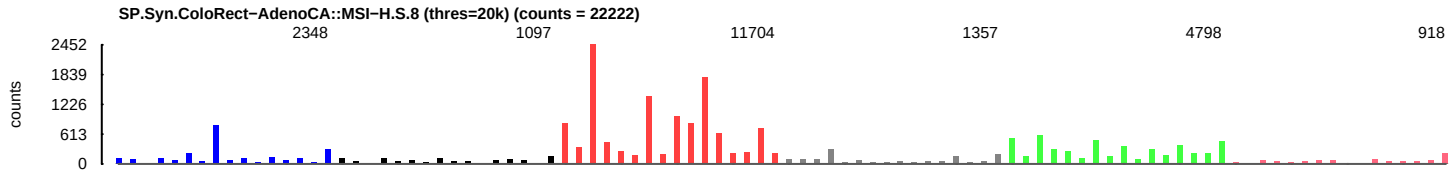

SP.Syn.ColoRect−AdenoCA::MSI−H.S.3 (thres=20k) (counts = 21854)
2597
1169
10442
1501
5181
964
counts
1388
1041
694
347
0

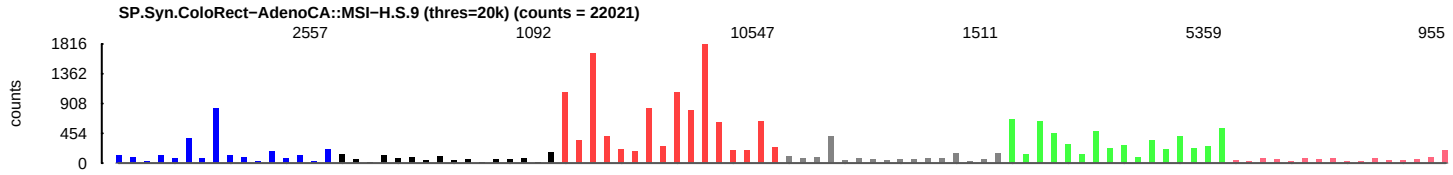

SP.Syn.ColoRect−AdenoCA::MSI−H.S.4 (thres=20k) (counts = 21772)
3002
615
11932
1175
4421
627
counts
2200
1650
1100
550
0

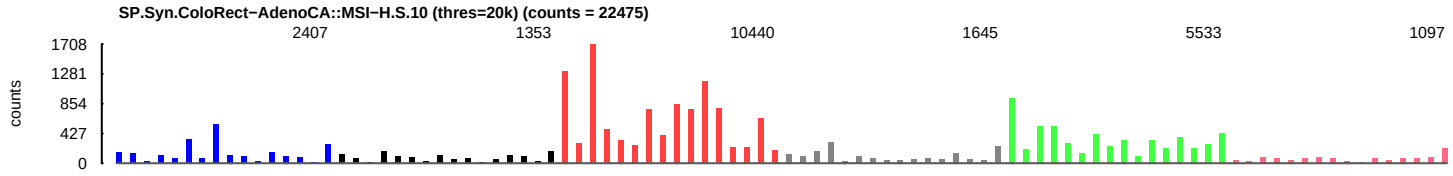

SP.Syn.ColoRect−AdenoCA::MSI−H.S.5 (thres=20k) (counts = 21540)
2646
540
12132
1324
4387
511
counts
2732
2049
1366
683
0

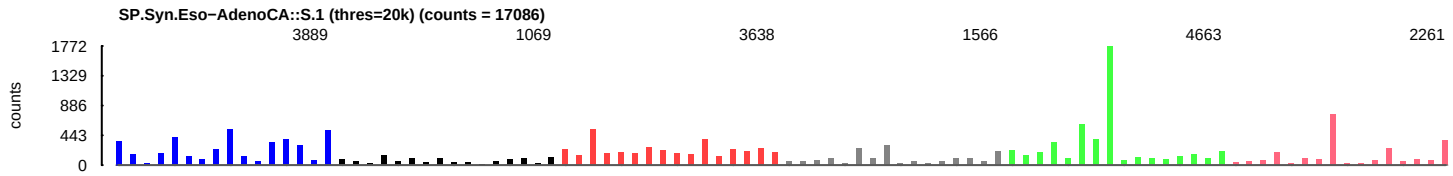

SP.Syn.ColoRect−AdenoCA::MSI−H.S.6 (thres=20k) (counts = 21994)
2580
1222
10343
1540
5275
1034
counts
1748
1311
874
437
0

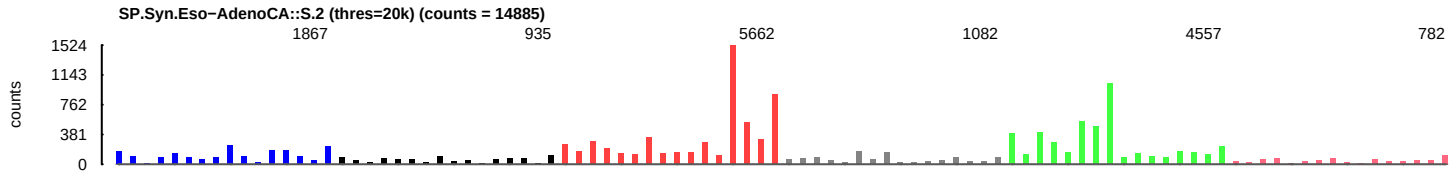

SP.Syn.ColoRect−AdenoCA::MSI−H.S.7 (thres=20k) (counts = 22132)
2976
891
10208
1612
5480
965
counts
1580
1185
790
395
0

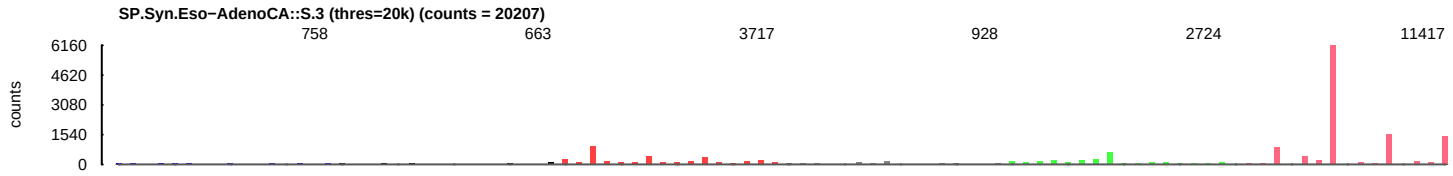

SP.Syn.ColoRect−AdenoCA::MSI−H.S.8 (thres=20k) (counts = 22222)
2348
1097
11704
1357
4798
918
counts
2452
1839
1226
613
0

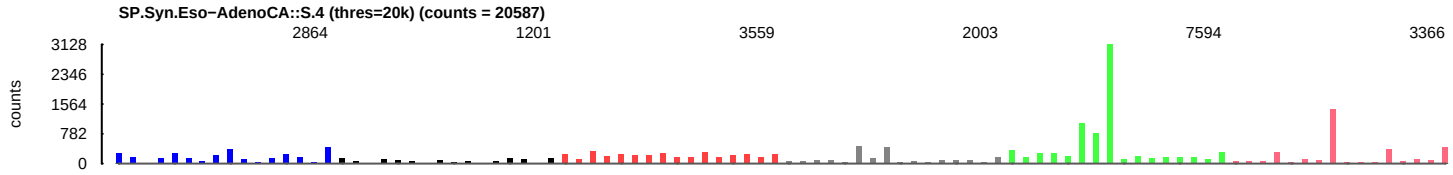

SP.Syn.ColoRect−AdenoCA::MSI−H.S.9 (thres=20k) (counts = 22021)
2557
1092
10547
1511
5359
955
counts
1816
1362
908
454
0

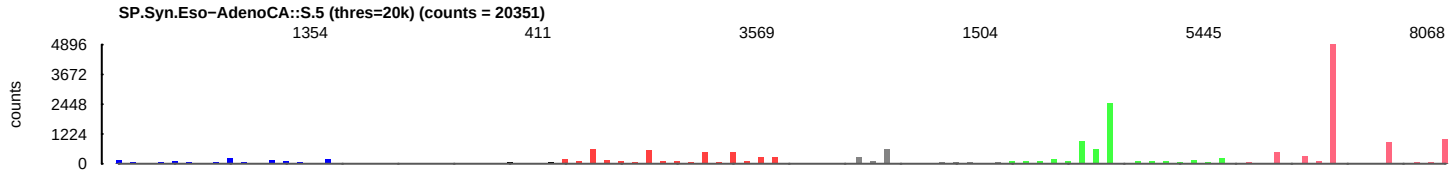

SP.Syn.ColoRect−AdenoCA::MSI−H.S.10 (thres=20k) (counts = 22475)
2407
1353
10440
1645
5533
1097
counts
1708
1281
854
427
0

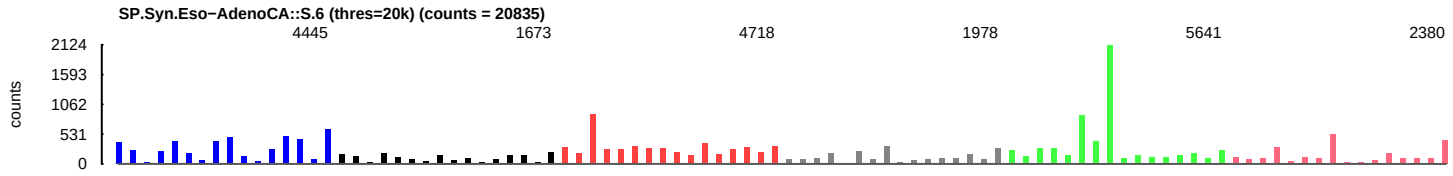

SP.Syn.Eso−AdenoCA::S.1 (thres=20k) (counts = 17086)
3889
1069
3638
1566
4663
2261
counts
1772
1329
886
443
0

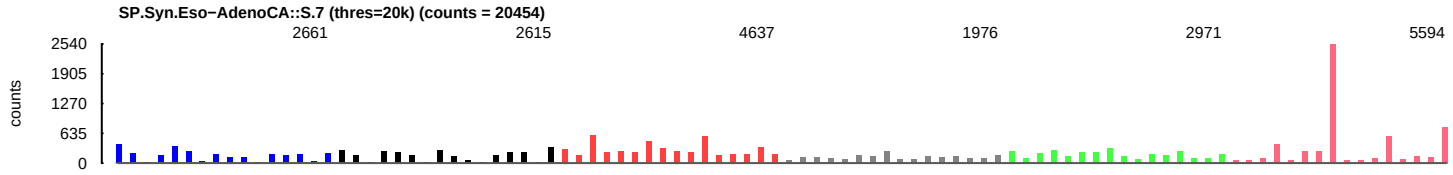

SP.Syn.Eso−AdenoCA::S.2 (thres=20k) (counts = 14885)
1867
935
5662
1082
4557
782
counts
1524
1143
762
381
0

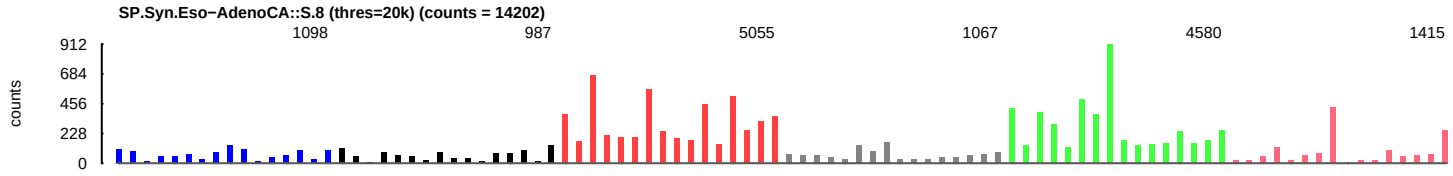

SP.Syn.Eso−AdenoCA::S.3 (thres=20k) (counts = 20207)
758
663
3717
928
2724
11417
counts
6160
4620
3080
1540
0

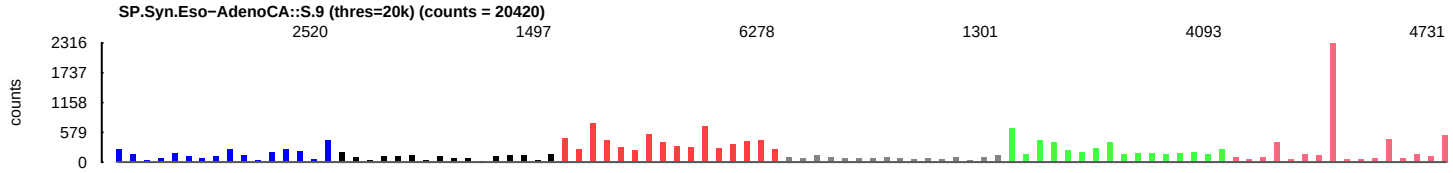

SP.Syn.Eso−AdenoCA::S.4 (thres=20k) (counts = 20587)
2864
1201
3559
2003
7594
3366
counts
3128
2346
1564
782
0

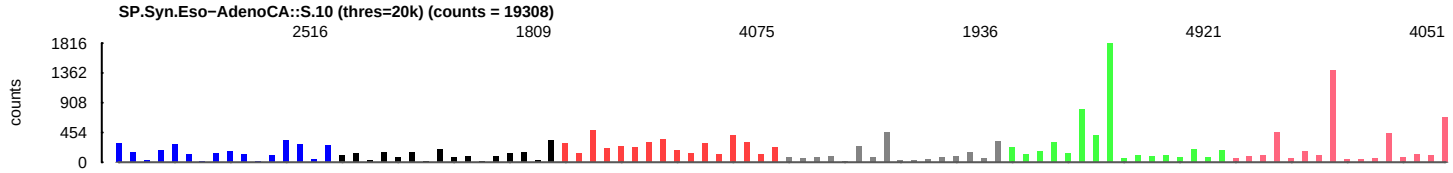

SP.Syn.Eso−AdenoCA::S.5 (thres=20k) (counts = 20351)
1354
411
3569
1504
5445
8068
counts
4896
3672
2448
1224
0

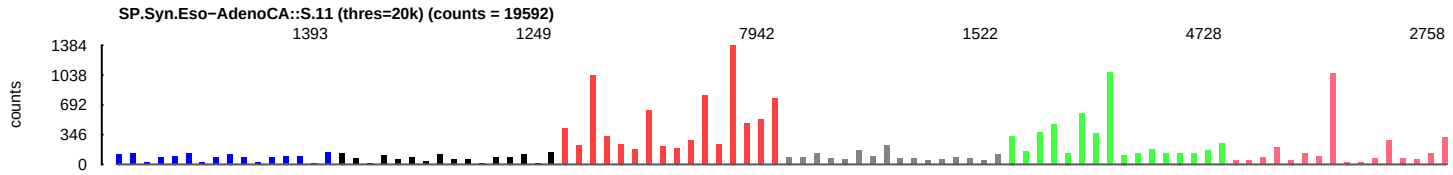

SP.Syn.Eso−AdenoCA::S.6 (thres=20k) (counts = 20835)
4445
1673
4718
1978
5641
2380
counts
2124
1593
1062
531
0

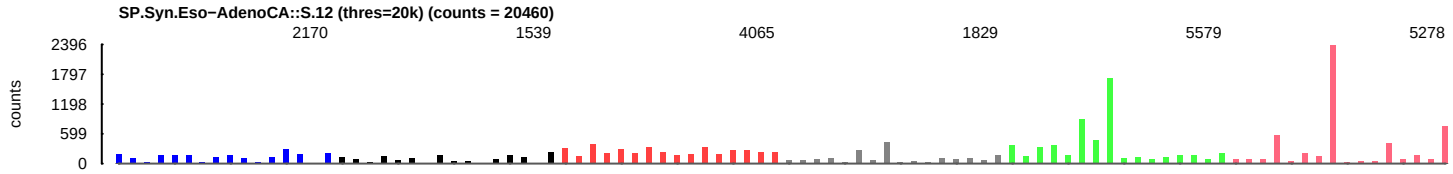

SP.Syn.Eso−AdenoCA::S.7 (thres=20k) (counts = 20454)
2661
2615
4637
1976
2971
5594
counts
2540
1905
1270
635
0

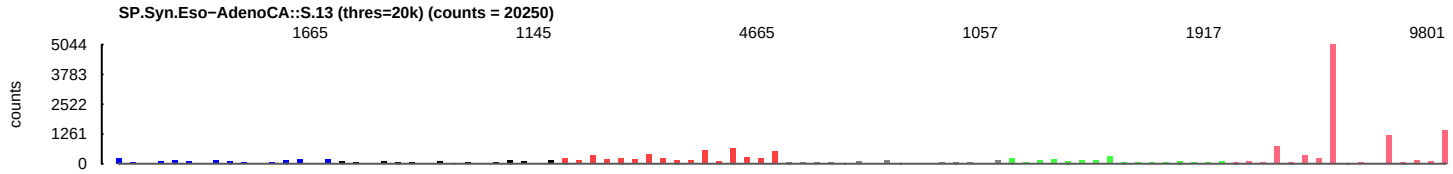

SP.Syn.Eso−AdenoCA::S.8 (thres=20k) (counts = 14202)
1098
987
5055
1067
4580
1415
counts
912
684
456
228
0

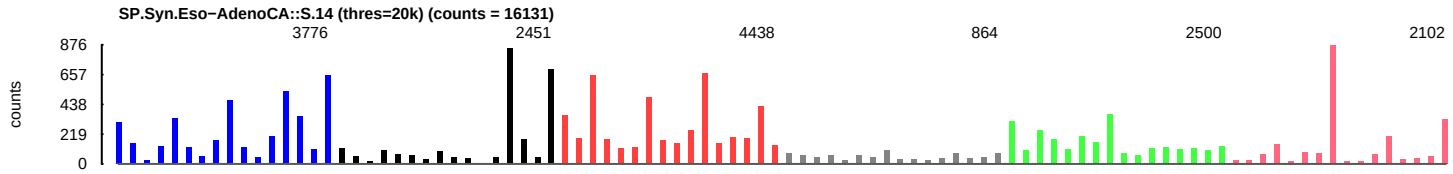

SP.Syn.Eso−AdenoCA::S.9 (thres=20k) (counts = 20420)
2520
1497
6278
1301
4093
4731
counts
2316
1737
1158
579
0

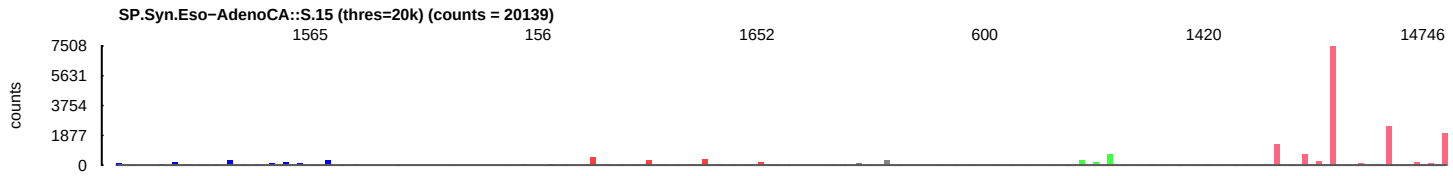

SP.Syn.Eso−AdenoCA::S.10 (thres=20k) (counts = 19308)
2516
1809
4075
1936
4921
4051
counts
1816
1362
908
454
0

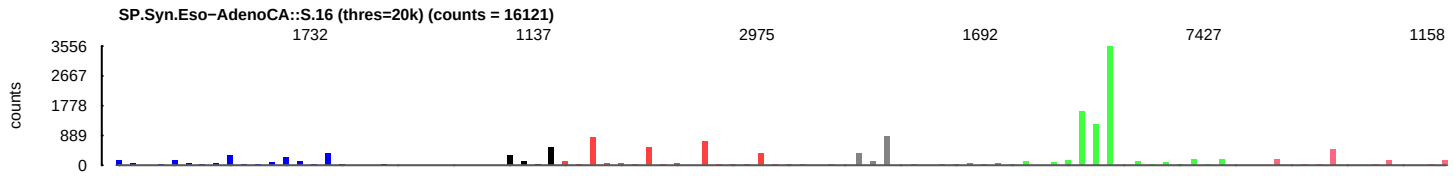

SP.Syn.Eso−AdenoCA::S.11 (thres=20k) (counts = 19592)
1393
1249
7942
1522
4728
2758
counts
1384
1038
692
346
0

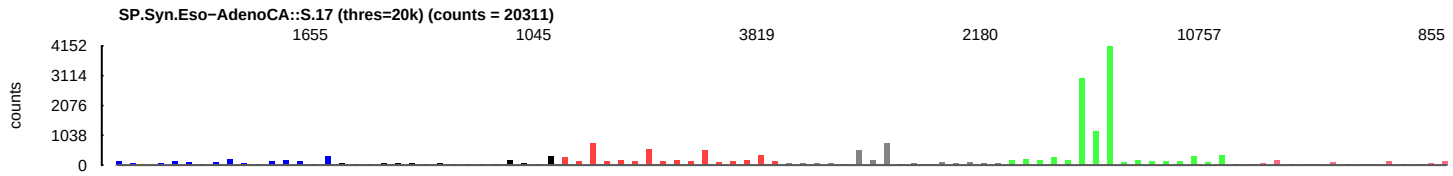

SP.Syn.Eso−AdenoCA::S.12 (thres=20k) (counts = 20460)
2170
1539
4065
1829
5579
5278
counts
2396
1797
1198
599
0

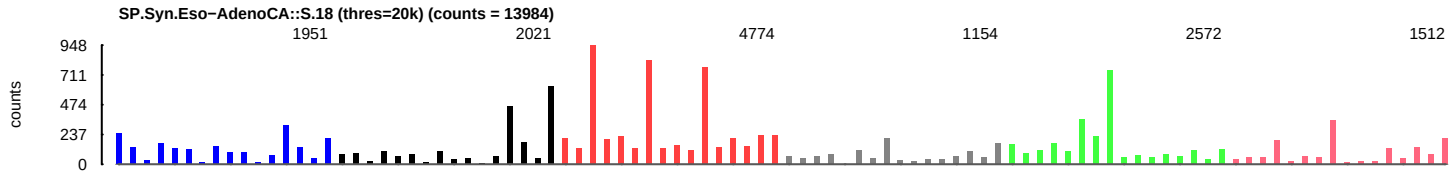

SP.Syn.Eso−AdenoCA::S.13 (thres=20k) (counts = 20250)
1665
1145
4665
1057
1917
9801
counts
5044
3783
2522
1261
0

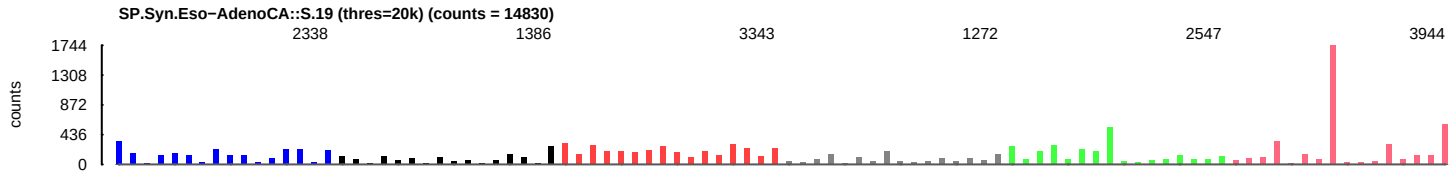

SP.Syn.Eso−AdenoCA::S.14 (thres=20k) (counts = 16131)
3776
2451
4438
864
2500
2102
counts
876
657
438
219
0

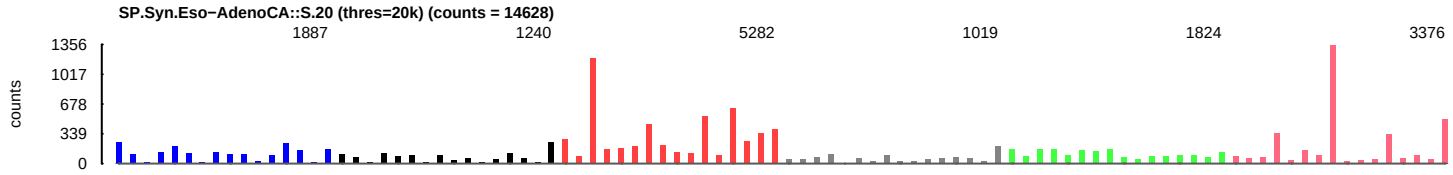

SP.Syn.Eso−AdenoCA::S.15 (thres=20k) (counts = 20139)
1565
156
1652
600
1420
14746
counts
7508
5631
3754
1877
0

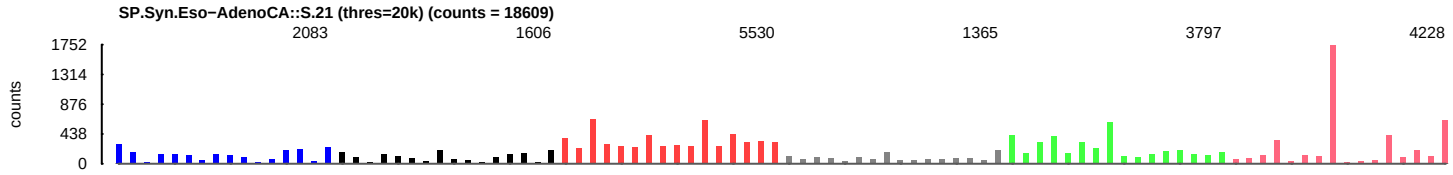

SP.Syn.Eso−AdenoCA::S.16 (thres=20k) (counts = 16121)
1732
1137
2975
1692
7427
1158
counts
3556
2667
1778
889
0

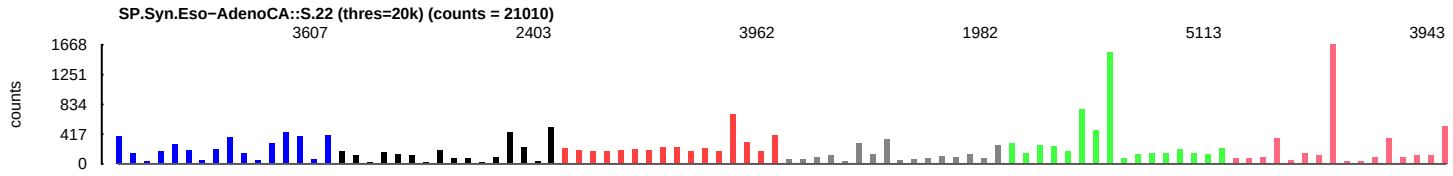

SP.Syn.Eso−AdenoCA::S.17 (thres=20k) (counts = 20311)
1655
1045
3819
2180
10757
855
counts
4152
3114
2076
1038
0

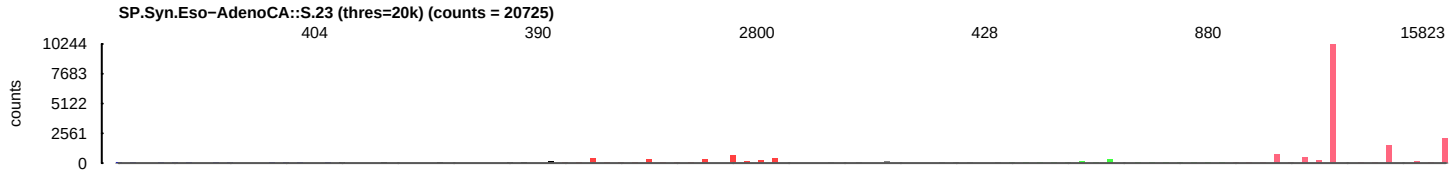

SP.Syn.Eso−AdenoCA::S.18 (thres=20k) (counts = 13984)
1951
2021
4774
1154
2572
1512
counts
948
711
474
237
0

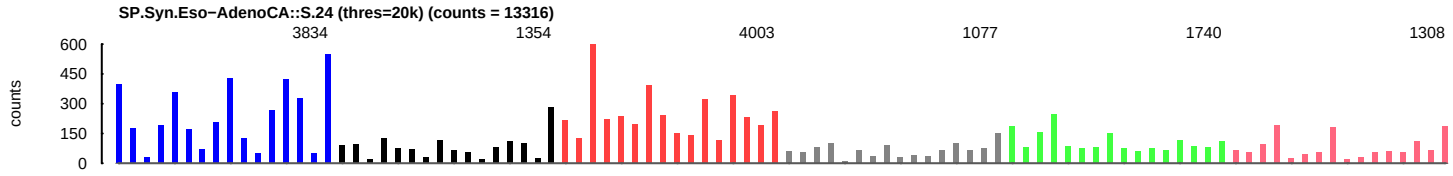

SP.Syn.Eso−AdenoCA::S.19 (thres=20k) (counts = 14830)
2338
1386
3343
1272
2547
3944
counts
1744
1308
872
436
0

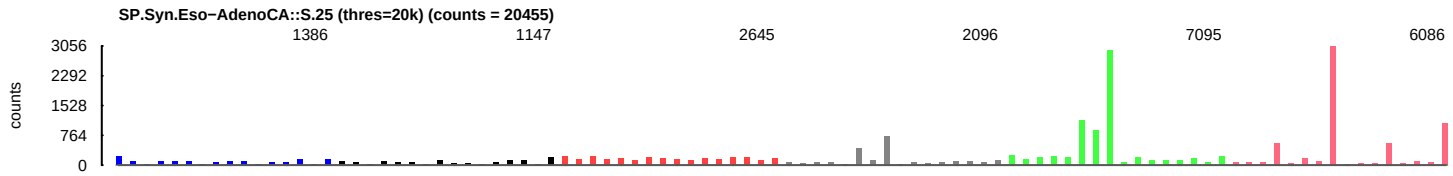

SP.Syn.Eso−AdenoCA::S.20 (thres=20k) (counts = 14628)
1887
1240
5282
1019
1824
3376
counts
1356
1017
678
339
0

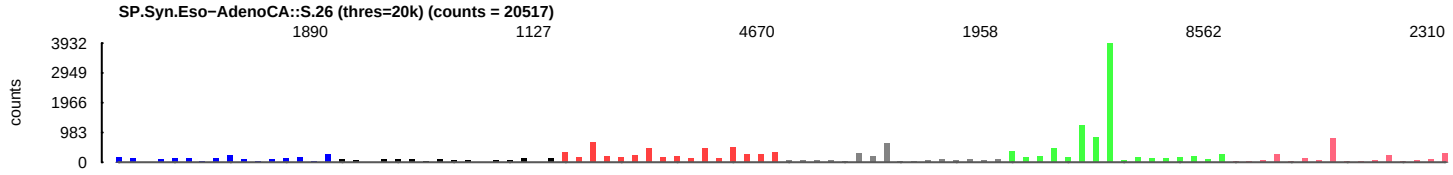

SP.Syn.Eso−AdenoCA::S.21 (thres=20k) (counts = 18609)
2083
1606
5530
1365
3797
4228
counts
1752
1314
876
438
0

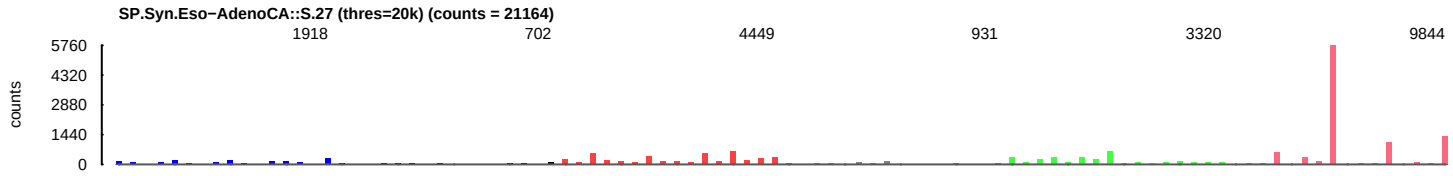

SP.Syn.Eso−AdenoCA::S.22 (thres=20k) (counts = 21010)
3607
2403
3962
1982
5113
3943
counts
1668
1251
834
417
0

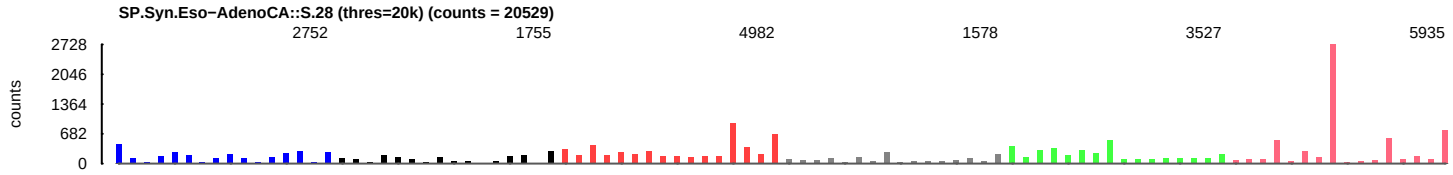

SP.Syn.Eso−AdenoCA::S.23 (thres=20k) (counts = 20725)
404
390
2800
428
880
15823
counts
10244
7683
5122
2561
0

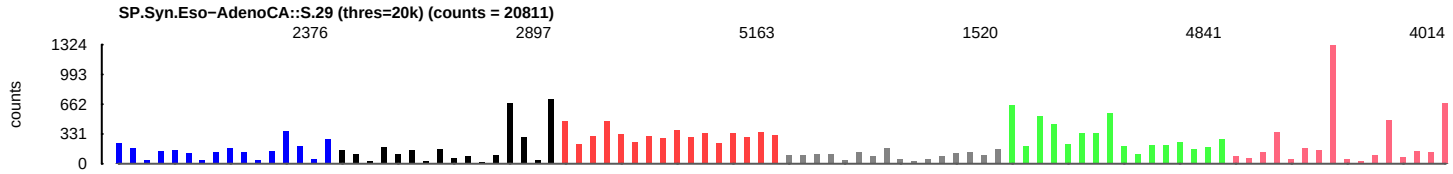

SP.Syn.Eso−AdenoCA::S.24 (thres=20k) (counts = 13316)
3834
1354
4003
1077
1740
1308
counts
600
450
300
150
0

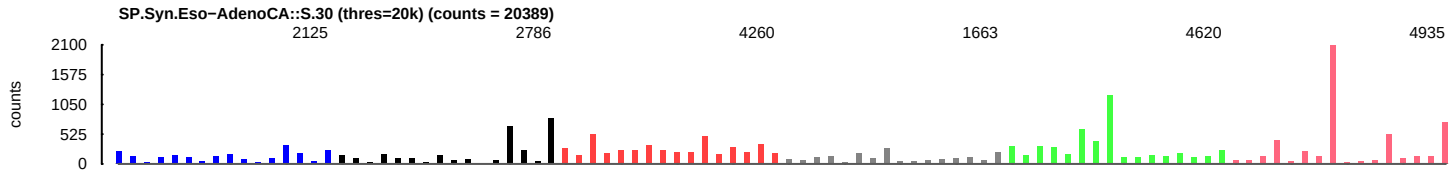

SP.Syn.Eso−AdenoCA::S.25 (thres=20k) (counts = 20455)
1386
1147
2645
2096
7095
6086
3056
2292
1528
764
0
counts

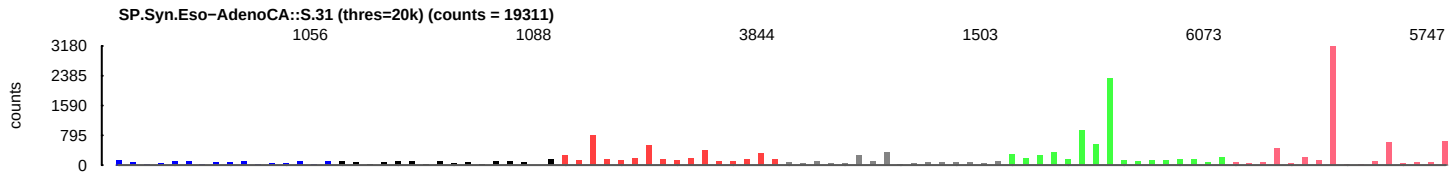

SP.Syn.Eso−AdenoCA::S.26 (thres=20k) (counts = 20517)
1890
1127
4670
1958
8562
2310
3932
2949
1966
983
0
counts

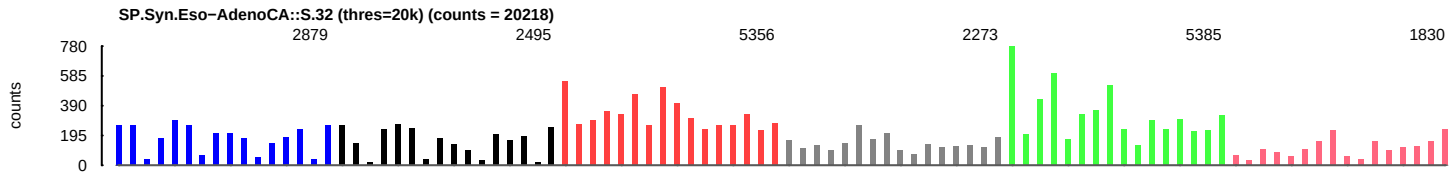

SP.Syn.Eso−AdenoCA::S.27 (thres=20k) (counts = 21164)
1918
702
4449
931
3320
9844
5760
4320
2880
1440
0
counts

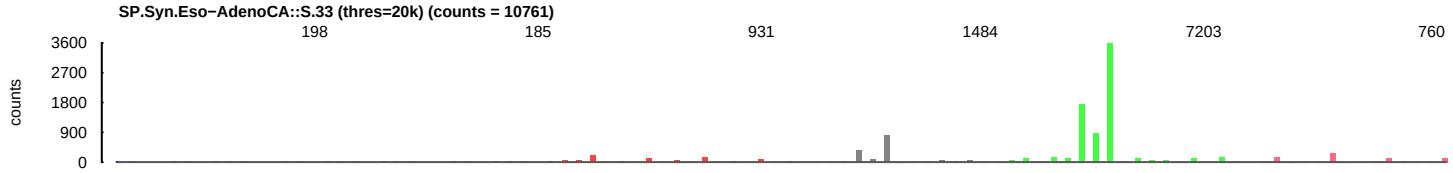

SP.Syn.Eso−AdenoCA::S.28 (thres=20k) (counts = 20529)
2752
1755
4982
1578
3527
5935
2728
2046
1364
682
0
counts

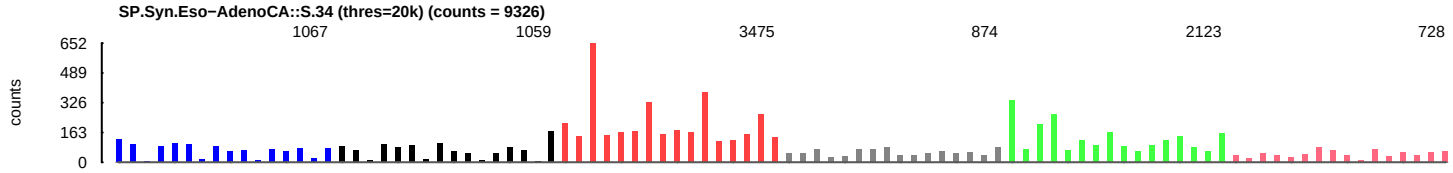

SP.Syn.Eso−AdenoCA::S.29 (thres=20k) (counts = 20811)
2376
2897
5163
1520
4841
4014
1324
993
662
331
0
counts

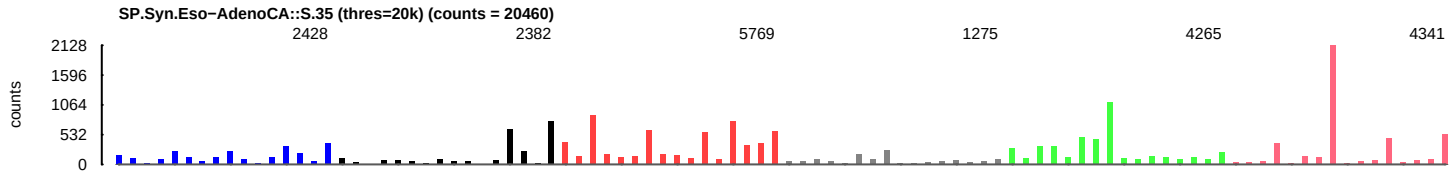

SP.Syn.Eso−AdenoCA::S.30 (thres=20k) (counts = 20389)
2125
2786
4260
1663
4620
4935
2100
1575
1050
525
0
counts

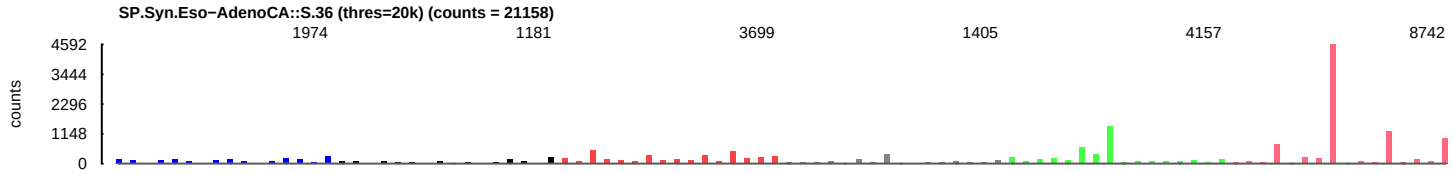

SP.Syn.Eso−AdenoCA::S.31 (thres=20k) (counts = 19311)
1056
1088
3844
1503
6073
5747
3180
2385
1590
795
0
counts

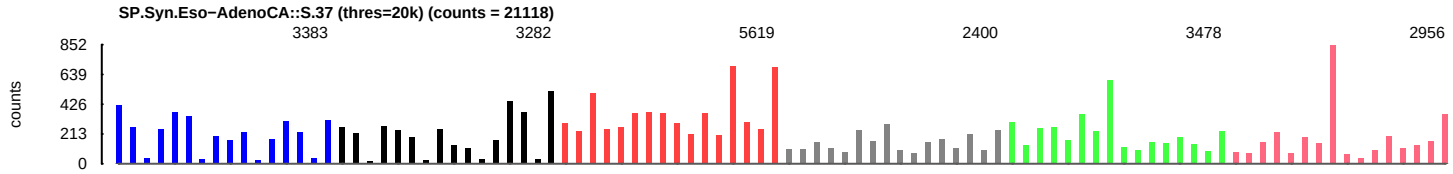

SP.Syn.Eso−AdenoCA::S.32 (thres=20k) (counts = 20218)
2879
2495
5356
2273
5385
1830
780
585
390
195
0
counts

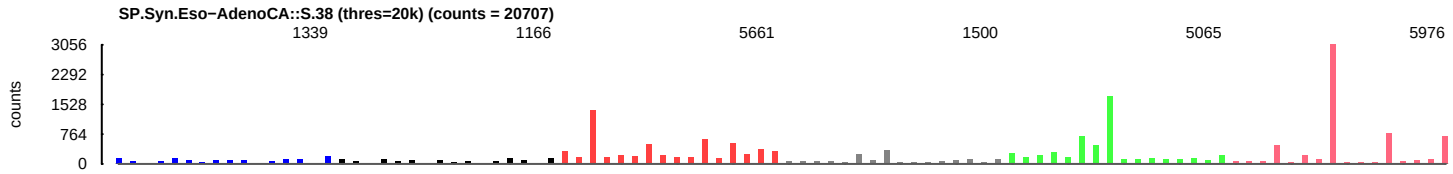

SP.Syn.Eso−AdenoCA::S.33 (thres=20k) (counts = 10761)
198
185
931
1484
7203
760
counts
3600
2700
1800
900
0

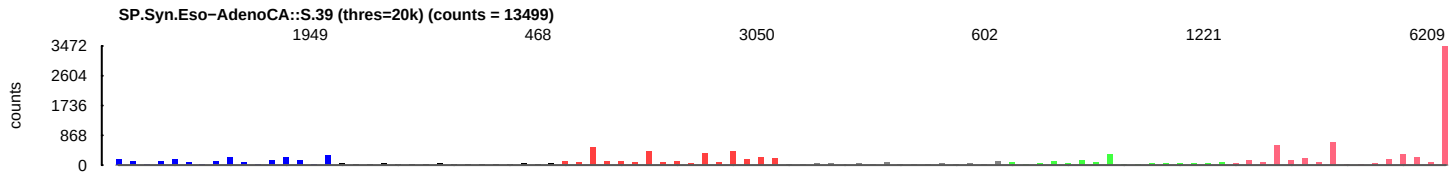

SP.Syn.Eso−AdenoCA::S.34 (thres=20k) (counts = 9326)
1067
1059
3475
874
2123
728
counts
652
489
326
163
0

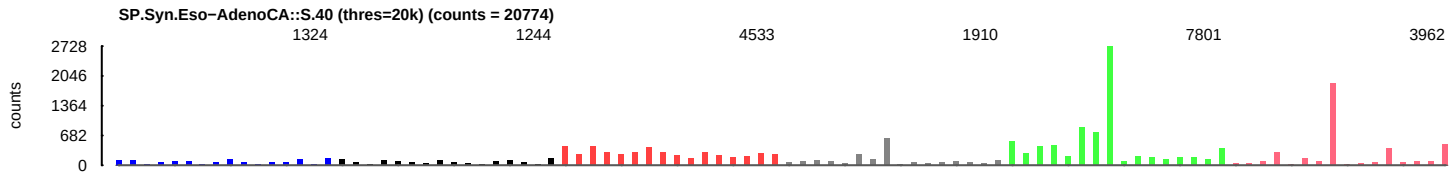

SP.Syn.Eso−AdenoCA::S.35 (thres=20k) (counts = 20460)
2428
2382
5769
1275
4265
4341
counts
2128
1596
1064
532
0

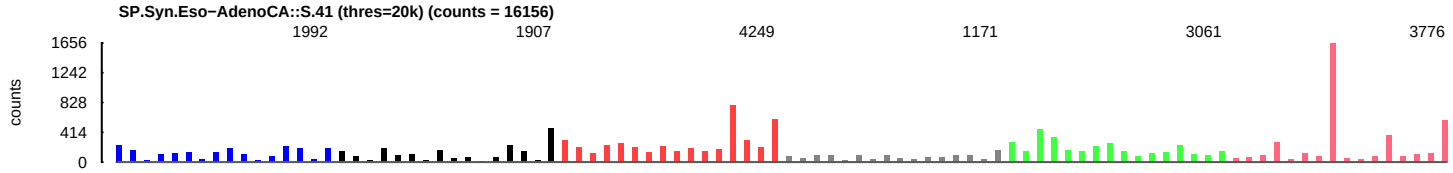

SP.Syn.Eso−AdenoCA::S.36 (thres=20k) (counts = 21158)
1974
1181
3699
1405
4157
8742
counts
4592
3444
2296
1148
0

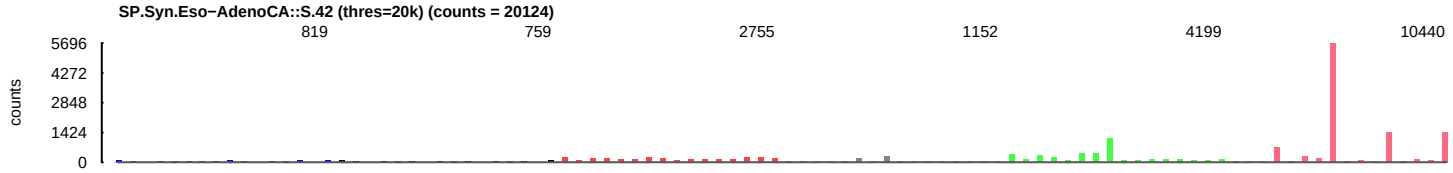

SP.Syn.Eso−AdenoCA::S.37 (thres=20k) (counts = 21118)
3383
3282
5619
2400
3478
2956
counts
852
639
426
213
0

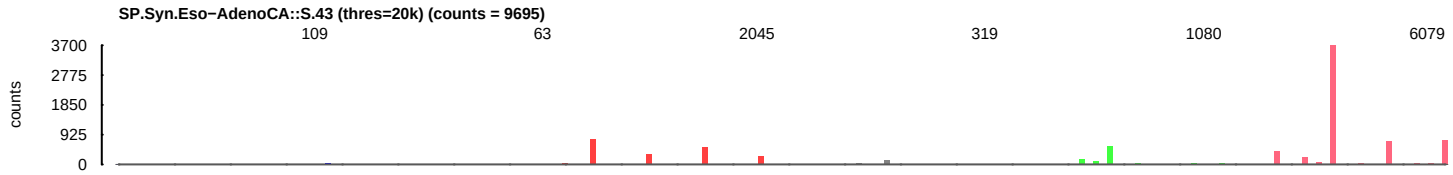

SP.Syn.Eso−AdenoCA::S.38 (thres=20k) (counts = 20707)
1339
1166
5661
1500
5065
5976
counts
3056
2292
1528
764
0

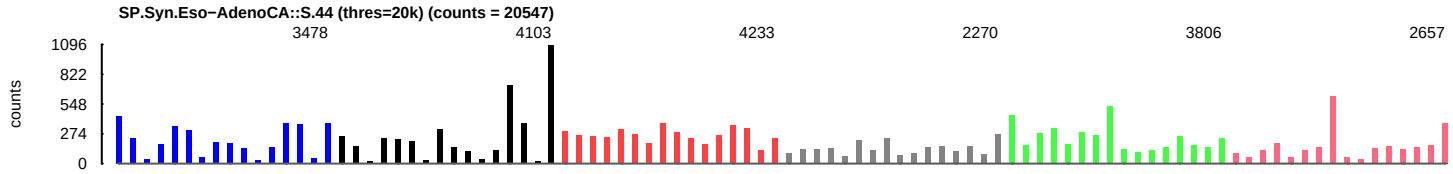

SP.Syn.Eso−AdenoCA::S.39 (thres=20k) (counts = 13499)
1949
468
3050
602
1221
6209
counts
3472
2604
1736
868
0

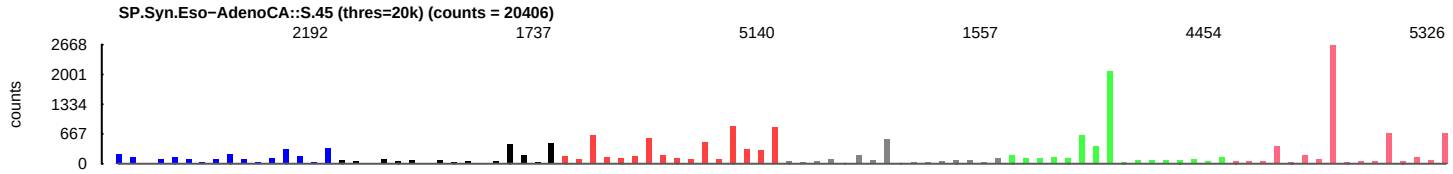

SP.Syn.Eso−AdenoCA::S.40 (thres=20k) (counts = 20774)
1324
1244
4533
1910
7801
3962
counts
2728
2046
1364
682
0

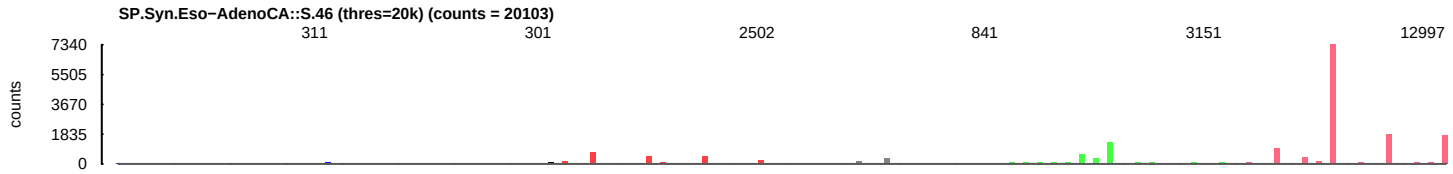

SP.Syn.Eso−AdenoCA::S.41 (thres=20k) (counts = 16156)
1992
1907
4249
1171
3061
3776
counts
1656
1242
828
414
0

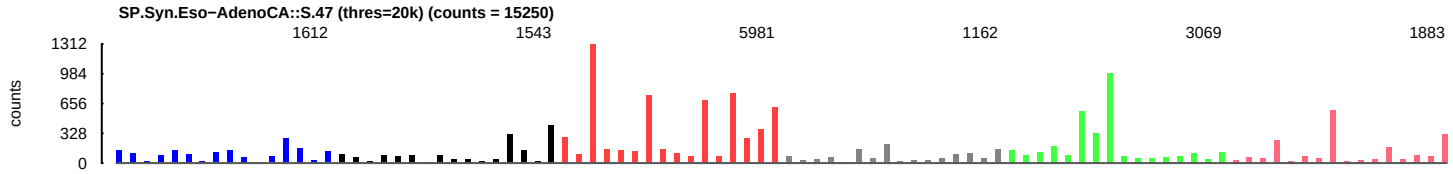

SP.Syn.Eso−AdenoCA::S.42 (thres=20k) (counts = 20124)
819
759
2755
1152
4199
10440
counts
5696
4272
2848
1424
0

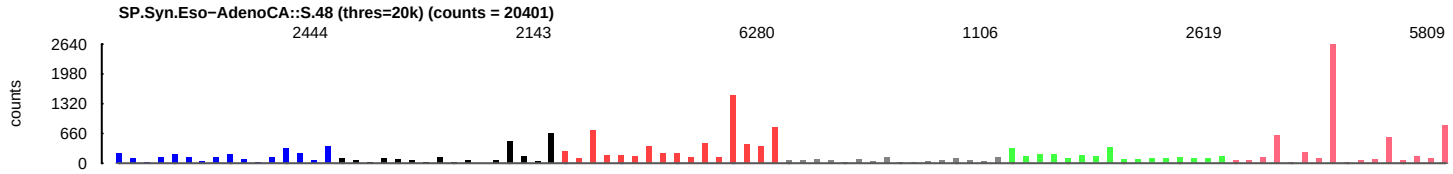

SP.Syn.Eso−AdenoCA::S.43 (thres=20k) (counts = 9695)
109
63
2045
319
1080
6079
counts
3700
2775
1850
925
0

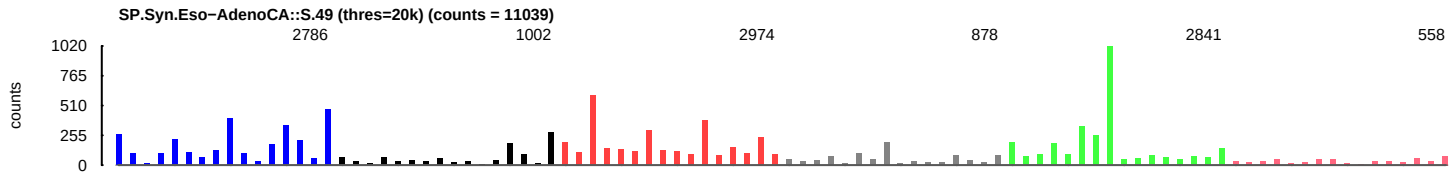

SP.Syn.Eso−AdenoCA::S.44 (thres=20k) (counts = 20547)
3478
4103
4233
2270
3806
2657
counts
1096
822
548
274
0

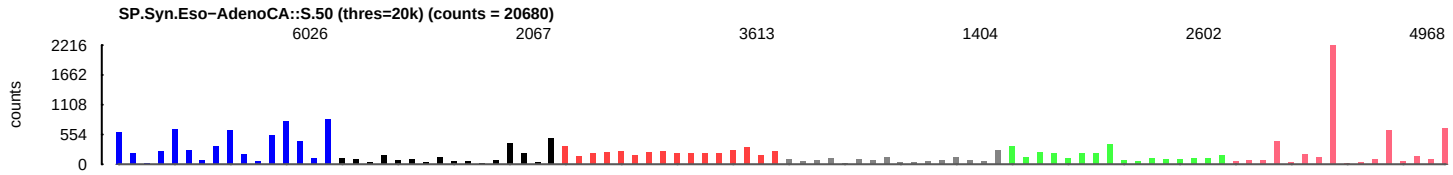

SP.Syn.Eso−AdenoCA::S.45 (thres=20k) (counts = 20406)
2192
1737
5140
1557
4454
5326
counts
2668
2001
1334
667
0

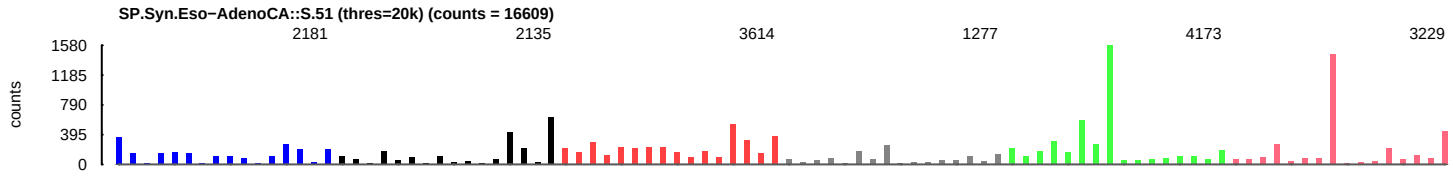

SP.Syn.Eso−AdenoCA::S.46 (thres=20k) (counts = 20103)
311
301
2502
841
3151
12997
counts
7340
5505
3670
1835
0

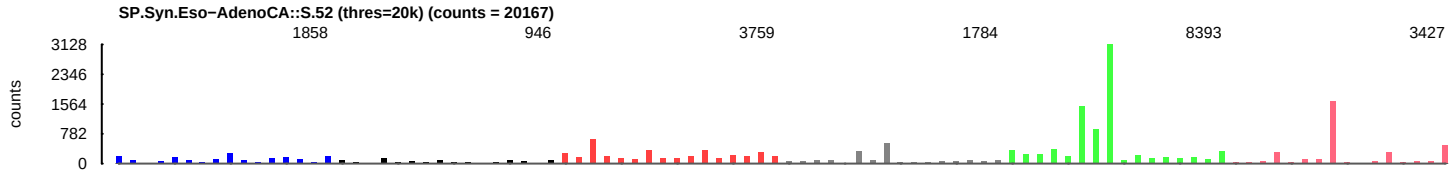

SP.Syn.Eso−AdenoCA::S.47 (thres=20k) (counts = 15250)
1612
1543
5981
1162
3069
1883
counts
1312
984
656
328
0

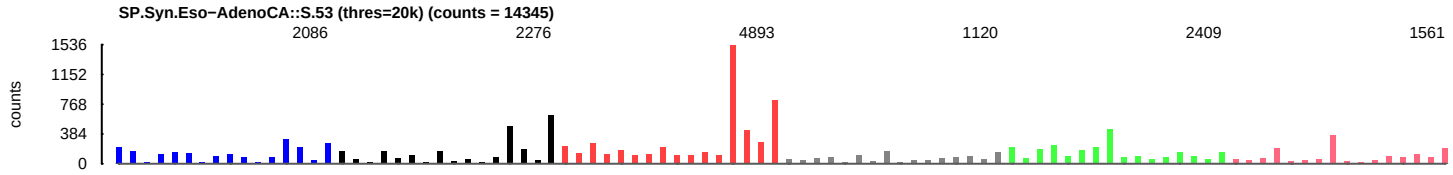

SP.Syn.Eso−AdenoCA::S.48 (thres=20k) (counts = 20401)
2444
2143
6280
1106
2619
5809
counts
2640
1980
1320
660
0

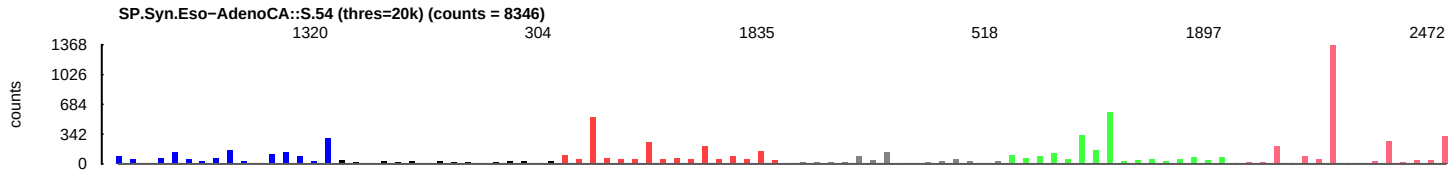

SP.Syn.Eso−AdenoCA::S.49 (thres=20k) (counts = 11039)
2786
1002
2974
878
2841
558
counts
1020
765
510
255
0

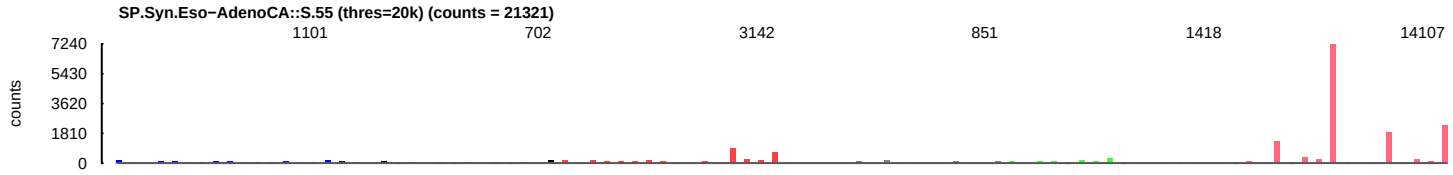

SP.Syn.Eso−AdenoCA::S.50 (thres=20k) (counts = 20680)
6026
2067
3613
1404
2602
4968
counts
2216
1662
1108
554
0

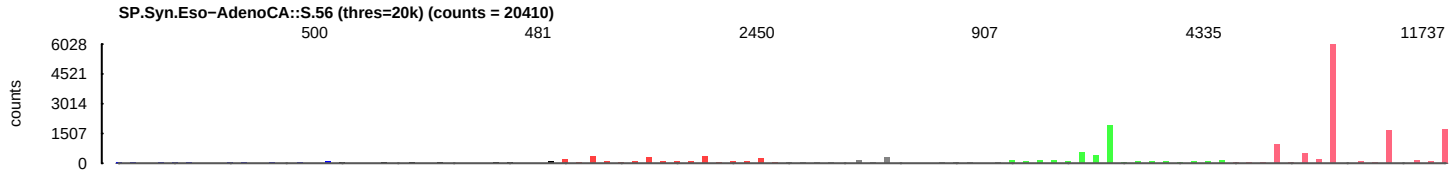

SP.Syn.Eso−AdenoCA::S.51 (thres=20k) (counts = 16609)
2181
2135
3614
1277
4173
3229
counts
1580
1185
790
395
0

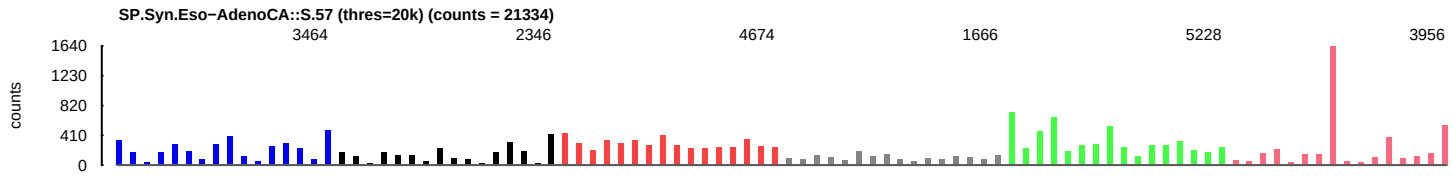

SP.Syn.Eso−AdenoCA::S.52 (thres=20k) (counts = 20167)
1858
946
3759
1784
8393
3427
counts
3128
2346
1564
782
0

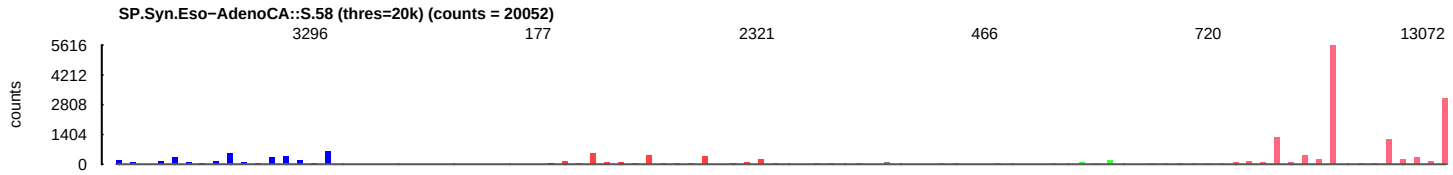

SP.Syn.Eso−AdenoCA::S.53 (thres=20k) (counts = 14345)
2086
2276
4893
1120
2409
1561
counts
1536
1152
768
384
0

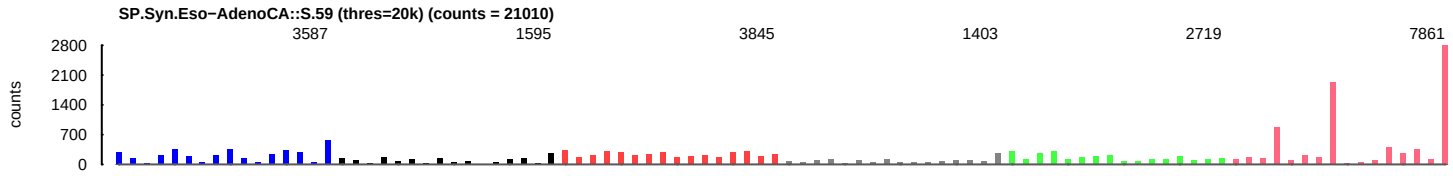

SP.Syn.Eso−AdenoCA::S.54 (thres=20k) (counts = 8346)
1320
304
1835
518
1897
2472
counts
1368
1026
684
342
0

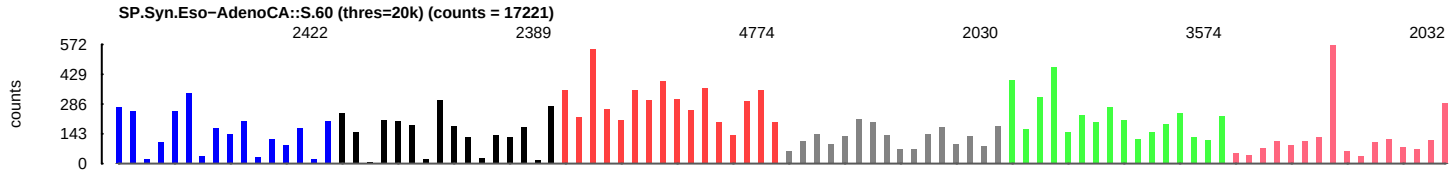

SP.Syn.Eso−AdenoCA::S.55 (thres=20k) (counts = 21321)
1101
702
3142
851
1418
14107
counts
7240
5430
3620
1810
0

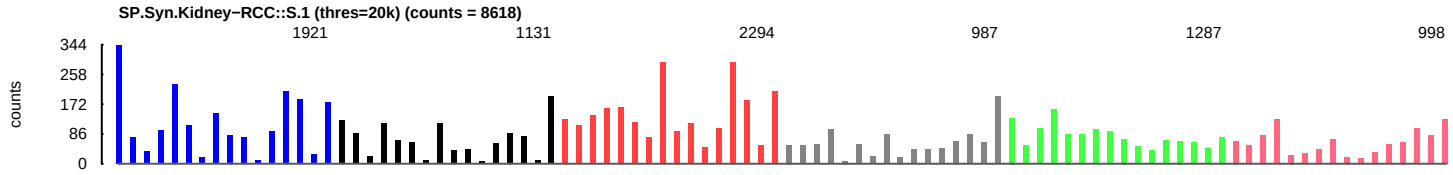

SP.Syn.Eso−AdenoCA::S.56 (thres=20k) (counts = 20410)
500
481
2450
907
4335
11737
counts
6028
4521
3014
1507
0

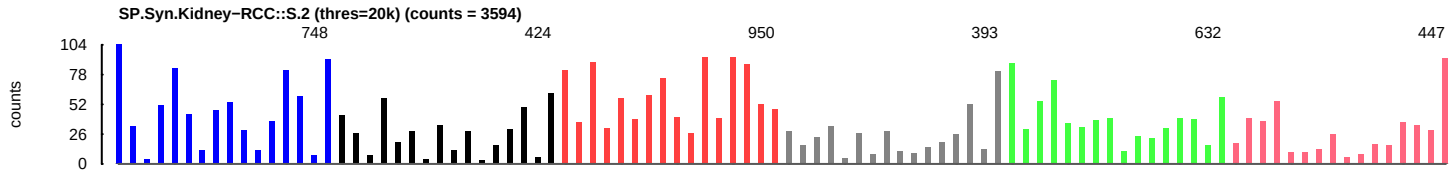

SP.Syn.Eso−AdenoCA::S.57 (thres=20k) (counts = 21334)
3464
2346
4674
1666
5228
3956
counts
1640
1230
820
410
0

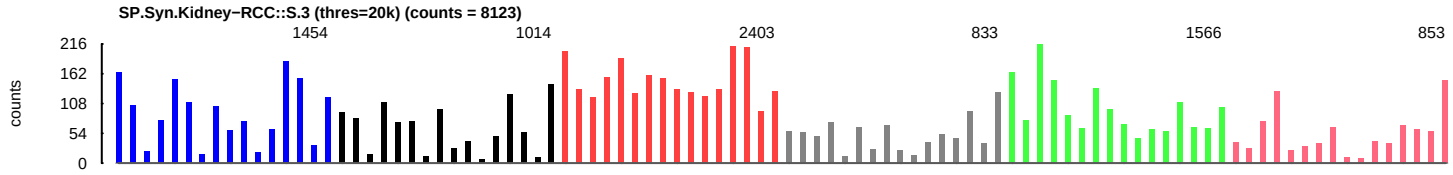

SP.Syn.Eso−AdenoCA::S.58 (thres=20k) (counts = 20052)
3296
177
2321
466
720
13072
counts
5616
4212
2808
1404
0

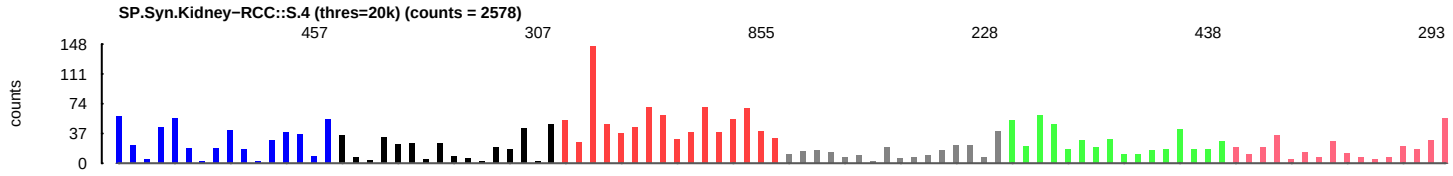

SP.Syn.Eso−AdenoCA::S.59 (thres=20k) (counts = 21010)
3587
1595
3845
1403
2719
7861
counts
2800
2100
1400
700
0

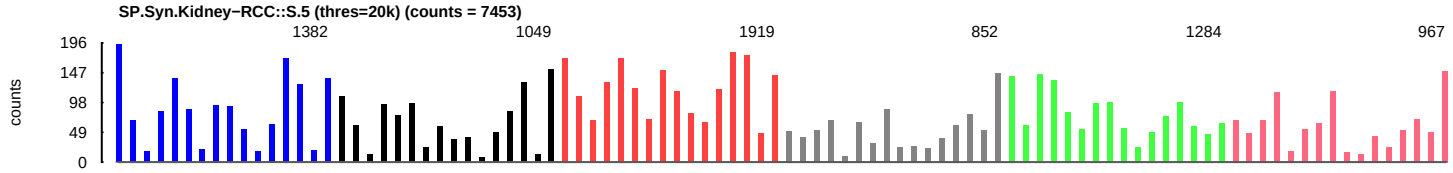

SP.Syn.Eso−AdenoCA::S.60 (thres=20k) (counts = 17221)
2422
2389
4774
2030
3574
2032
counts
572
429
286
143
0

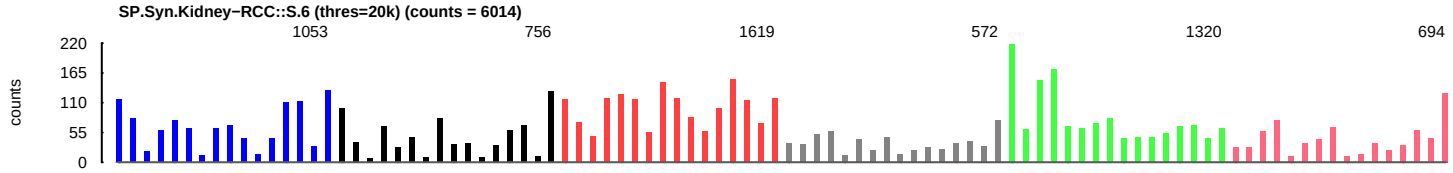

SP.Syn.Kidney−RCC::S.1 (thres=20k) (counts = 8618)
1921
1131
2294
987
1287
998
counts
344
258
172
86
0

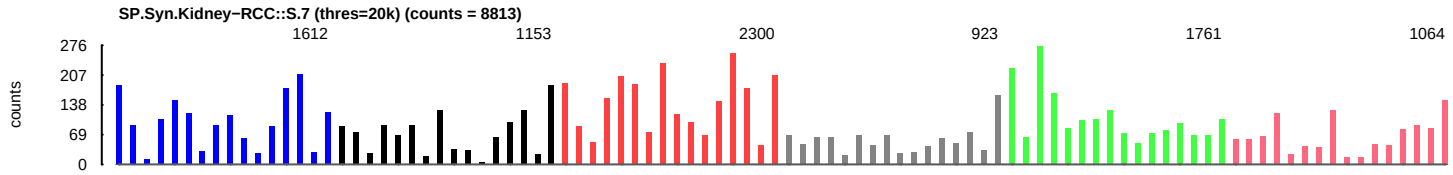

SP.Syn.Kidney−RCC::S.2 (thres=20k) (counts = 3594)
748
424
950
393
632
447
counts
104
78
52
26
0

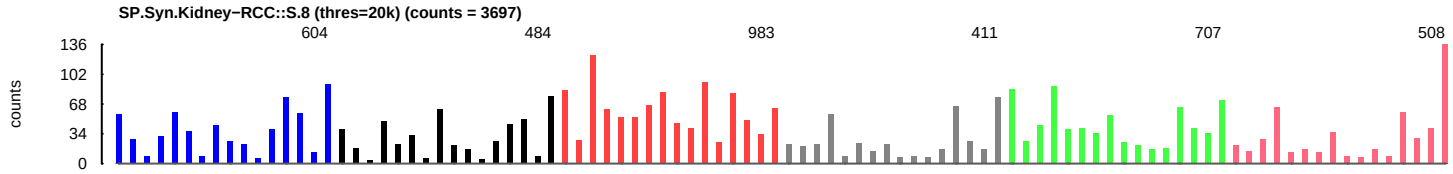

SP.Syn.Kidney−RCC::S.3 (thres=20k) (counts = 8123)
1454
1014
2403
833
1566
853
counts
216
162
108
54
0

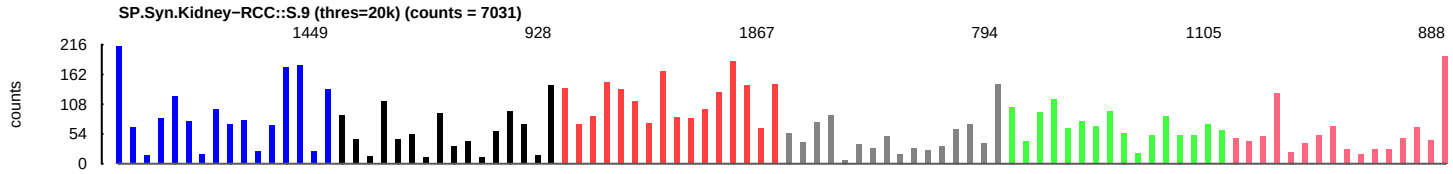

SP.Syn.Kidney−RCC::S.4 (thres=20k) (counts = 2578)
457
307
855
228
438
293
counts
148
111
74
37
0

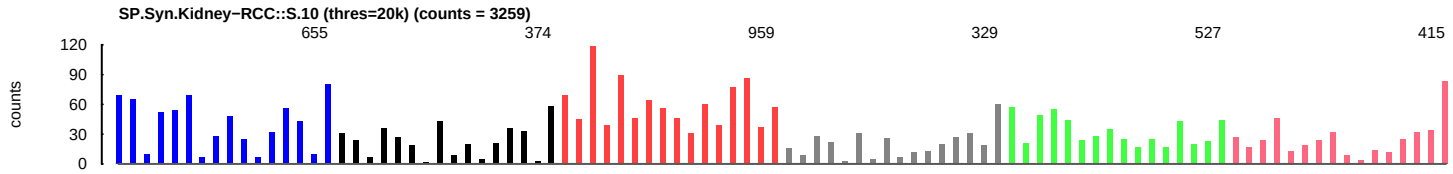

SP.Syn.Kidney−RCC::S.5 (thres=20k) (counts = 7453)
1382
1049
1919
852
1284
967
counts
196
147
98
49
0

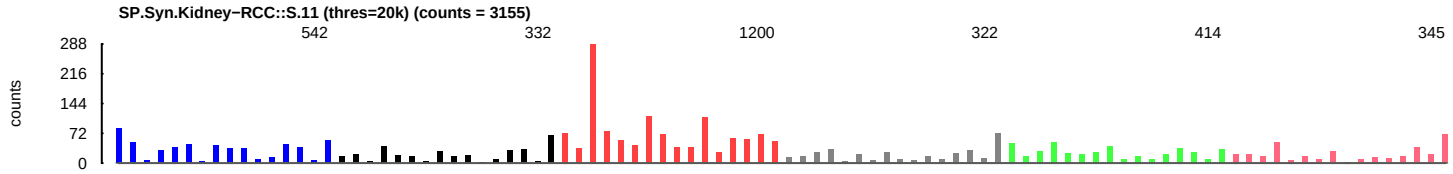

SP.Syn.Kidney−RCC::S.6 (thres=20k) (counts = 6014)
1053
756
1619
572
1320
694
counts
220
165
110
55
0

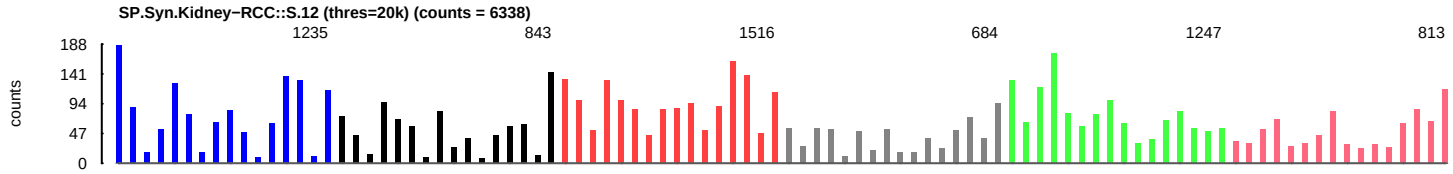

SP.Syn.Kidney−RCC::S.7 (thres=20k) (counts = 8813)
1612
1153
2300
923
1761
1064
counts
276
207
138
69
0

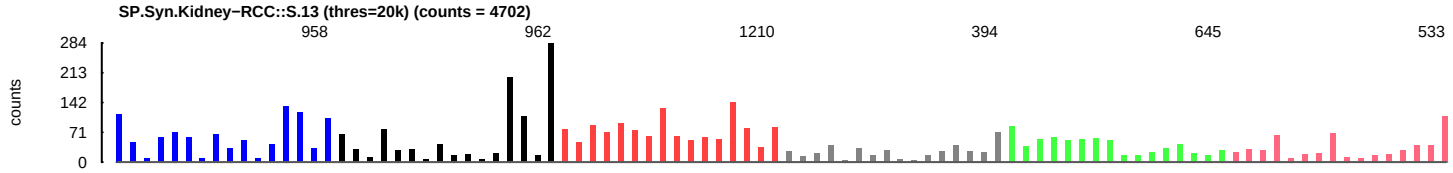

SP.Syn.Kidney−RCC::S.8 (thres=20k) (counts = 3697)
604
484
983
411
707
508
counts
136
102
68
34
0

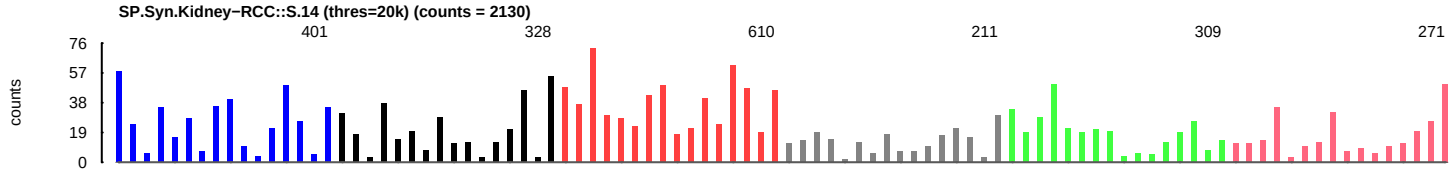

SP.Syn.Kidney−RCC::S.9 (thres=20k) (counts = 7031)
1449
928
1867
794
1105
888
counts
216
162
108
54
0

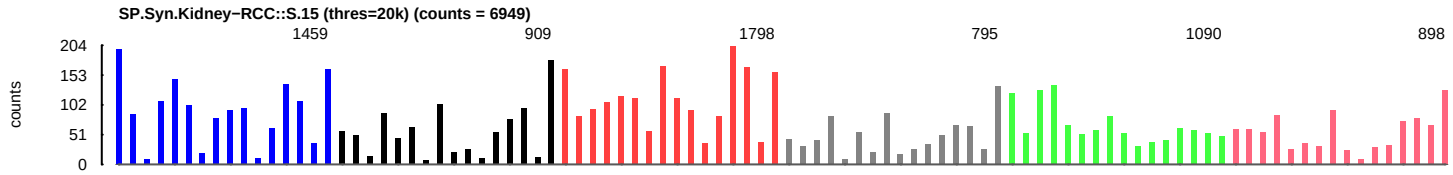

SP.Syn.Kidney−RCC::S.10 (thres=20k) (counts = 3259)
655
374
959
329
527
415
counts
120
90
60
30
0

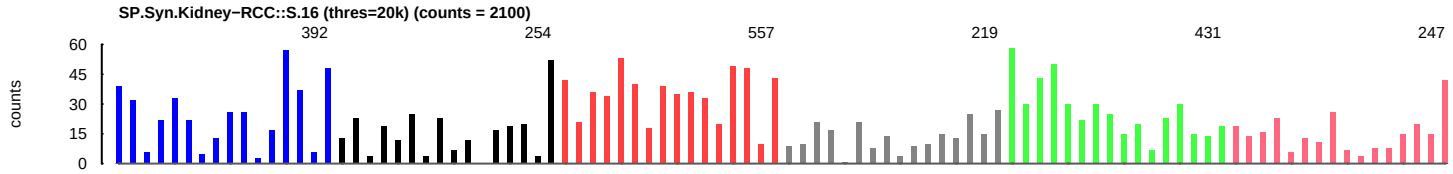

SP.Syn.Kidney−RCC::S.11 (thres=20k) (counts = 3155)
542
332
1200
322
414
345
counts
288
216
144
72
0

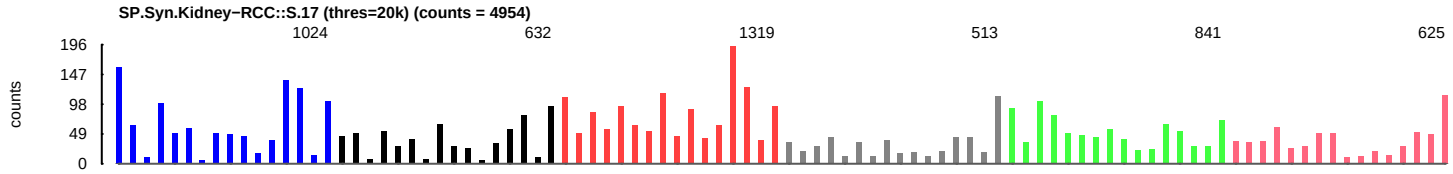

SP.Syn.Kidney−RCC::S.12 (thres=20k) (counts = 6338)
1235
843
1516
684
1247
813
counts
188
141
94
47
0

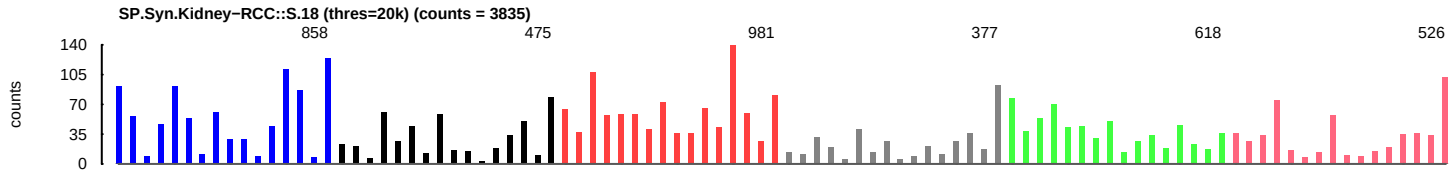

SP.Syn.Kidney−RCC::S.13 (thres=20k) (counts = 4702)
958
962
1210
394
645
533
counts
284
213
142
71
0

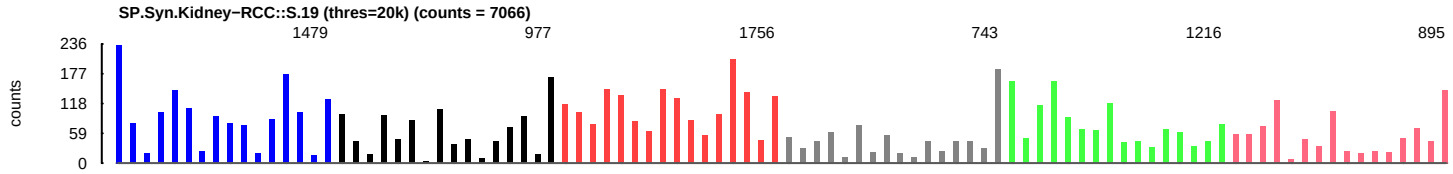

SP.Syn.Kidney−RCC::S.14 (thres=20k) (counts = 2130)
401
328
610
211
309
271
counts
76
57
38
19
0

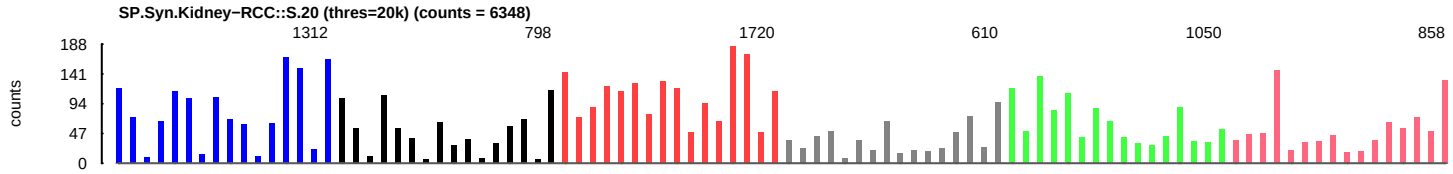

SP.Syn.Kidney−RCC::S.15 (thres=20k) (counts = 6949)
1459
909
1798
795
1090
898
counts
204
153
102
51
0

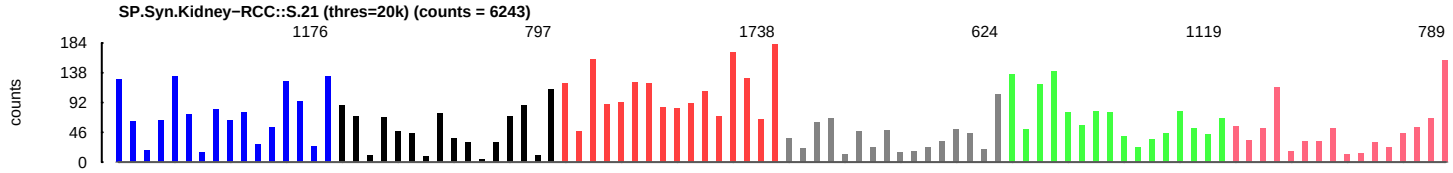

SP.Syn.Kidney−RCC::S.16 (thres=20k) (counts = 2100)
392
254
557
219
431
247
counts
60
45
30
15
0

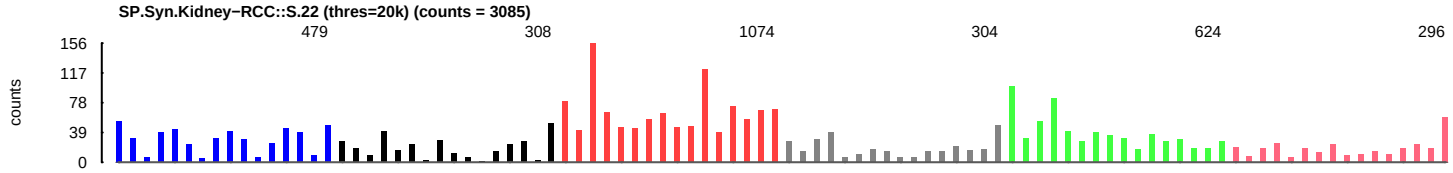

SP.Syn.Kidney−RCC::S.17 (thres=20k) (counts = 4954)
1024
632
1319
513
841
625
counts
196
147
98
49
0

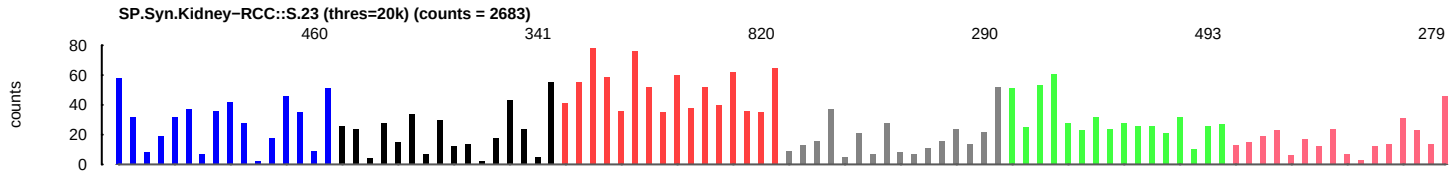

SP.Syn.Kidney−RCC::S.18 (thres=20k) (counts = 3835)
858
475
981
377
618
526
counts
140
105
70
35
0

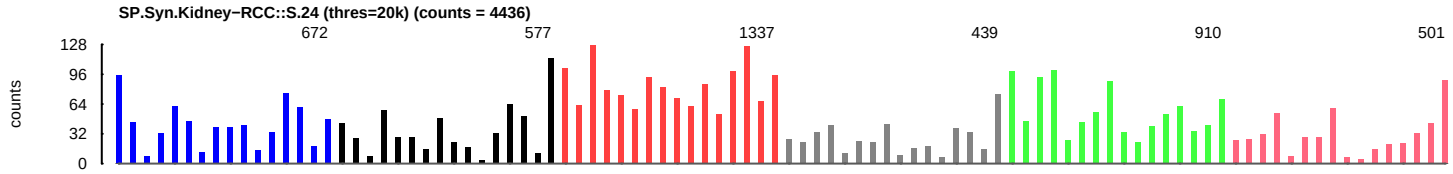

SP.Syn.Kidney−RCC::S.19 (thres=20k) (counts = 7066)
1479
977
1756
743
1216
895
counts
236
177
118
59
0

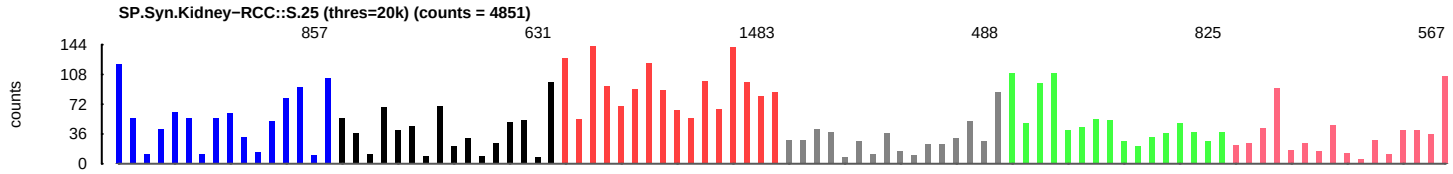

SP.Syn.Kidney−RCC::S.20 (thres=20k) (counts = 6348)
1312
798
1720
610
1050
858
counts
188
141
94
47
0

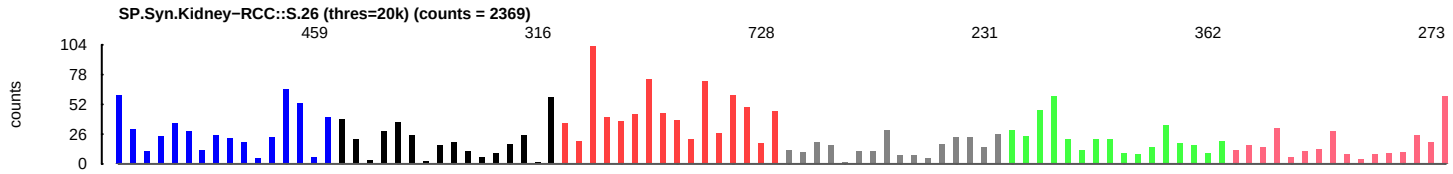

SP.Syn.Kidney−RCC::S.21 (thres=20k) (counts = 6243)
1176
797
1738
624
1119
789
counts
184
138
92
46
0

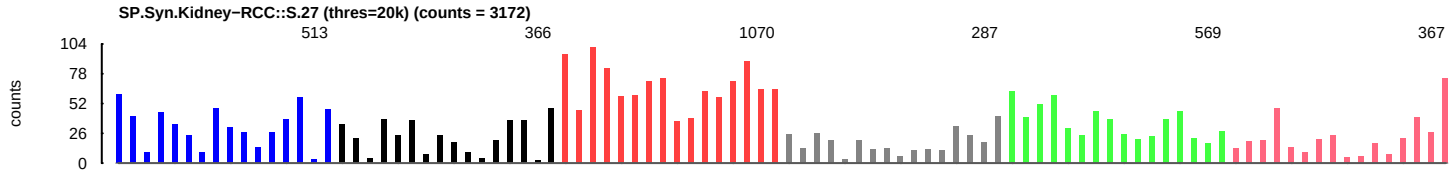

SP.Syn.Kidney−RCC::S.22 (thres=20k) (counts = 3085)
479
308
1074
304
624
296
counts
156
117
78
39
0

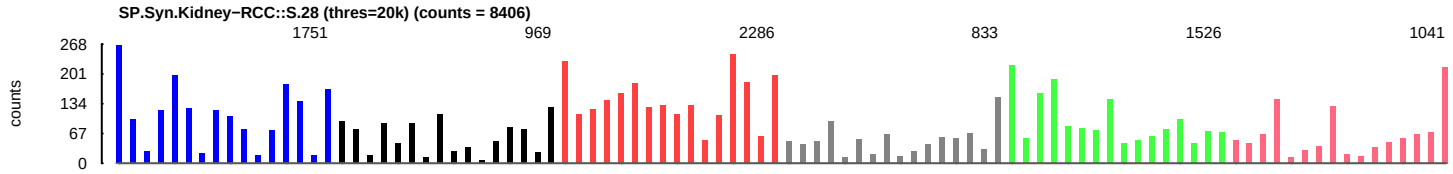

SP.Syn.Kidney−RCC::S.23 (thres=20k) (counts = 2683)
460
341
820
290
493
279
counts
80
60
40
20
0

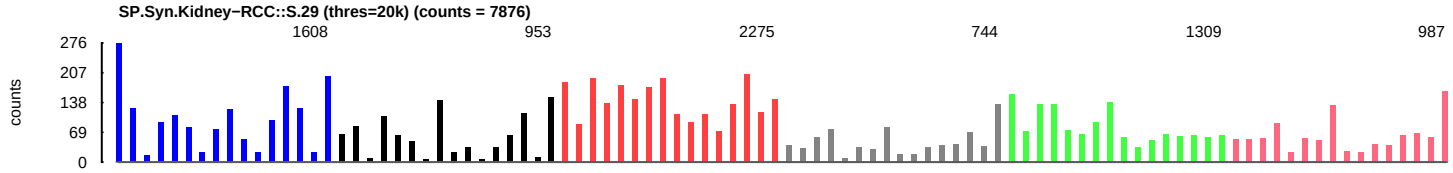

SP.Syn.Kidney−RCC::S.24 (thres=20k) (counts = 4436)
672
577
1337
439
910
501
counts
128
96
64
32
0

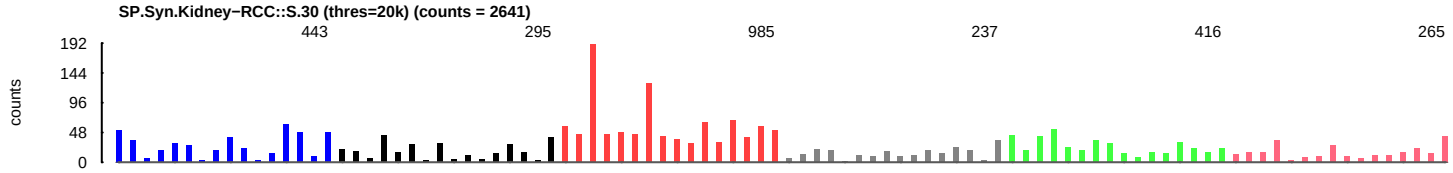

SP.Syn.Kidney−RCC::S.25 (thres=20k) (counts = 4851)
857
631
1483
488
825
567
counts
144
108
72
36
0

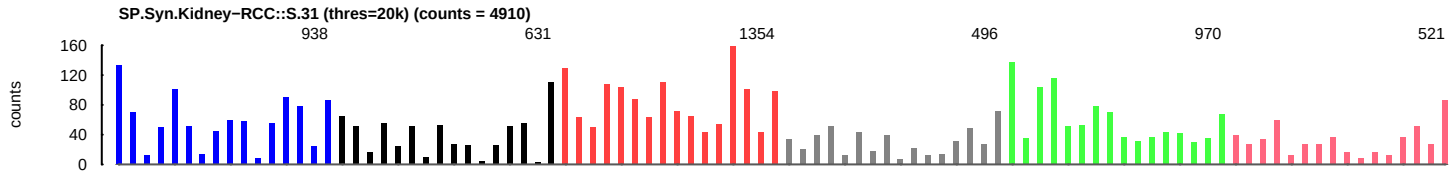

SP.Syn.Kidney−RCC::S.26 (thres=20k) (counts = 2369)
459
316
728
231
362
273
counts
104
78
52
26
0

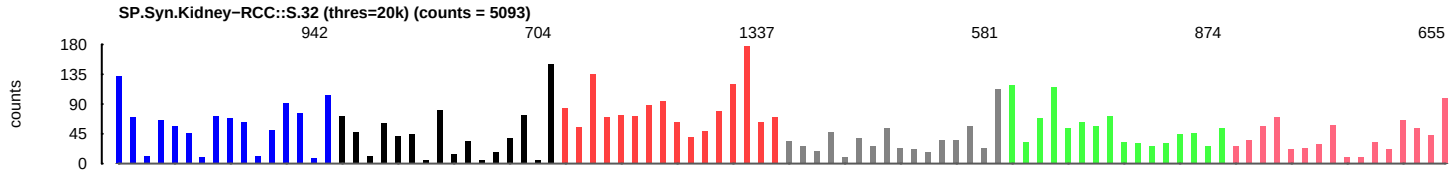

SP.Syn.Kidney−RCC::S.27 (thres=20k) (counts = 3172)
513
366
1070
287
569
367
counts
104
78
52
26
0

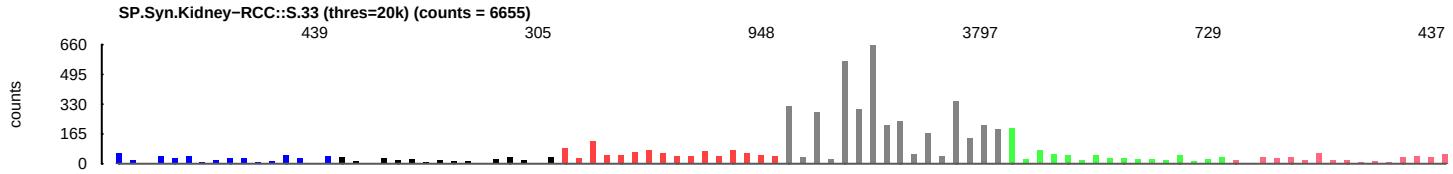

SP.Syn.Kidney−RCC::S.28 (thres=20k) (counts = 8406)
1751
969
2286
833
1526
1041
counts
268
201
134
67
0

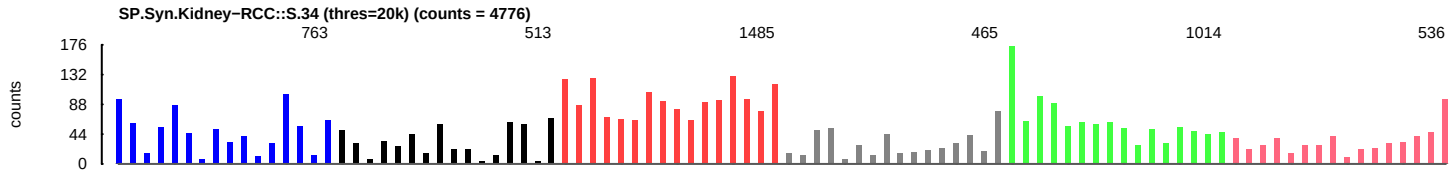

SP.Syn.Kidney−RCC::S.29 (thres=20k) (counts = 7876)
1608 953 2275 744 1309 987
counts
276 207 138 69 0

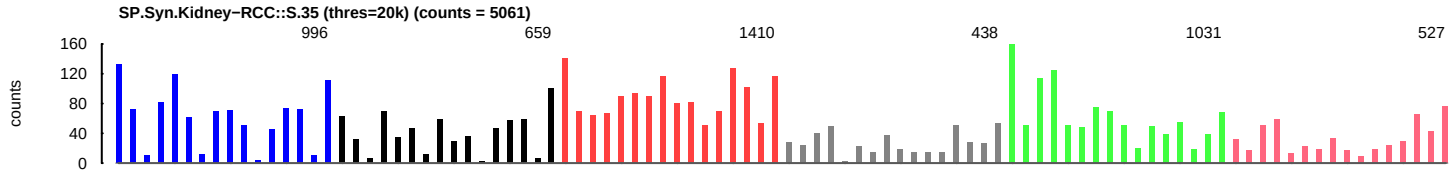

SP.Syn.Kidney−RCC::S.30 (thres=20k) (counts = 2641)
443 295 985 237 416 265
counts
192 144 96 48 0

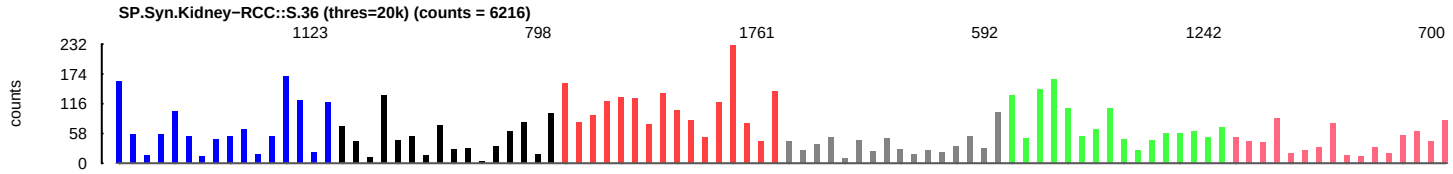

SP.Syn.Kidney−RCC::S.31 (thres=20k) (counts = 4910)
938 631 1354 496 970 521
counts
160 120 80 40 0

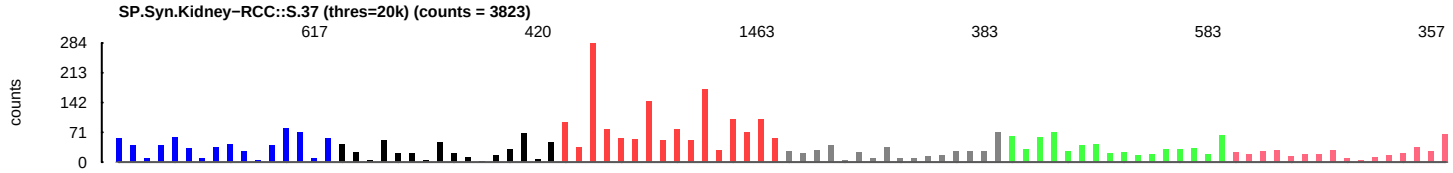

SP.Syn.Kidney−RCC::S.32 (thres=20k) (counts = 5093)
942 704 1337 581 874 655
counts
180 135 90 45 0

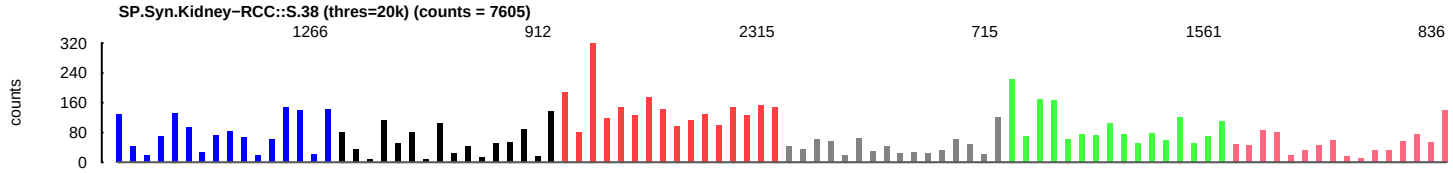

SP.Syn.Kidney−RCC::S.33 (thres=20k) (counts = 6655)
439 305 948 3797 729 437
counts
660 495 330 165 0

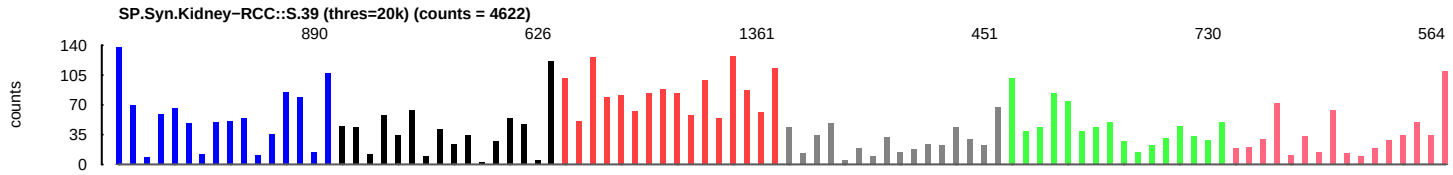

SP.Syn.Kidney−RCC::S.34 (thres=20k) (counts = 4776)
763 513 1485 465 1014 536
counts
176 132 88 44 0

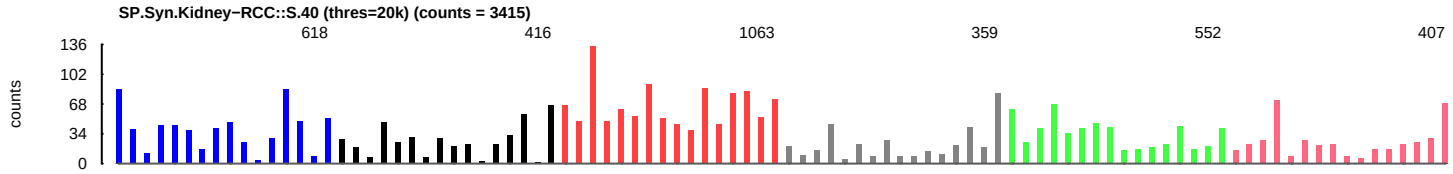

SP.Syn.Kidney−RCC::S.35 (thres=20k) (counts = 5061)
996 659 1410 438 1031 527
counts
160 120 80 40 0

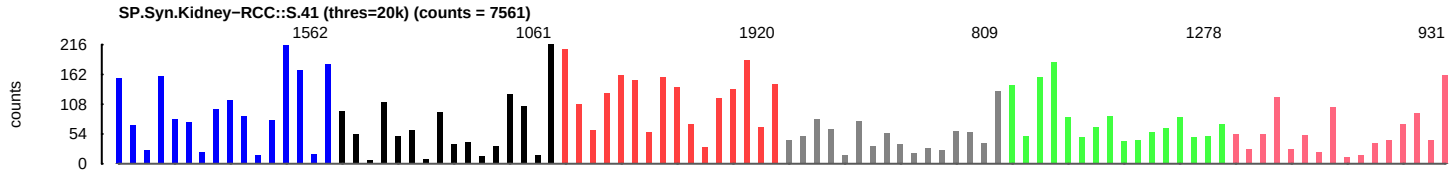

SP.Syn.Kidney−RCC::S.36 (thres=20k) (counts = 6216)
1123 798 1761 592 1242 700
counts
232 174 116 58 0

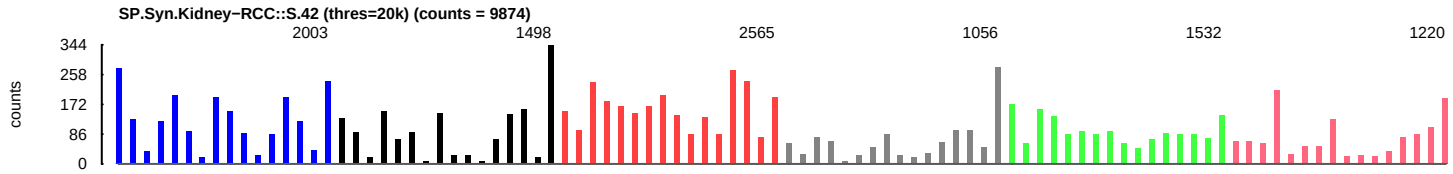

SP.Syn.Kidney−RCC::S.37 (thres=20k) (counts = 3823)
617
420
1463
383
583
357
counts
284
213
142
71
0

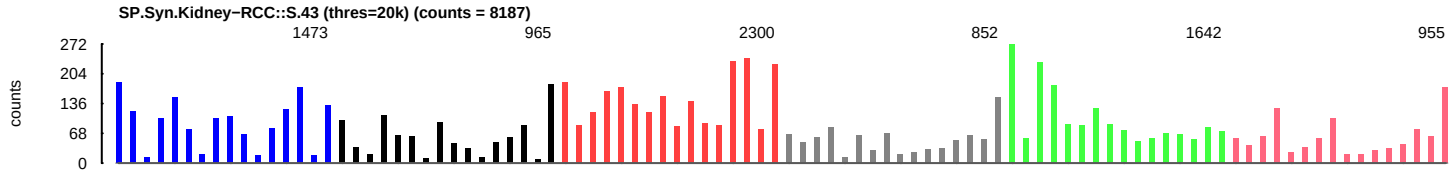

SP.Syn.Kidney−RCC::S.38 (thres=20k) (counts = 7605)
1266
912
2315
715
1561
836
counts
320
240
160
80
0

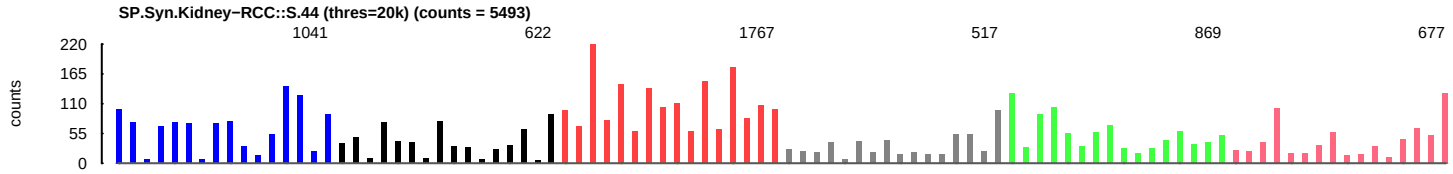

SP.Syn.Kidney−RCC::S.39 (thres=20k) (counts = 4622)
890
626
1361
451
730
564
counts
140
105
70
35
0

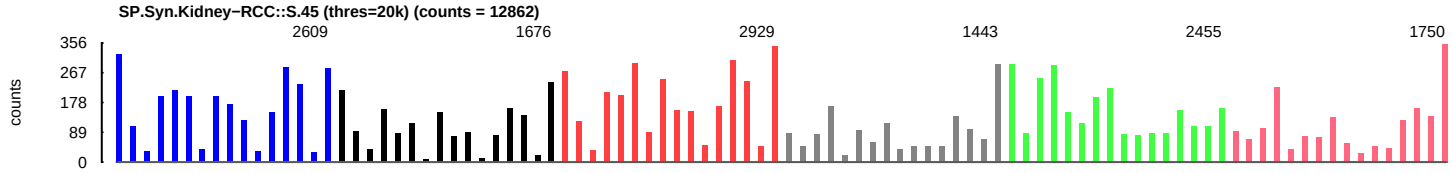

SP.Syn.Kidney−RCC::S.40 (thres=20k) (counts = 3415)
618
416
1063
359
552
407
counts
136
102
68
34
0

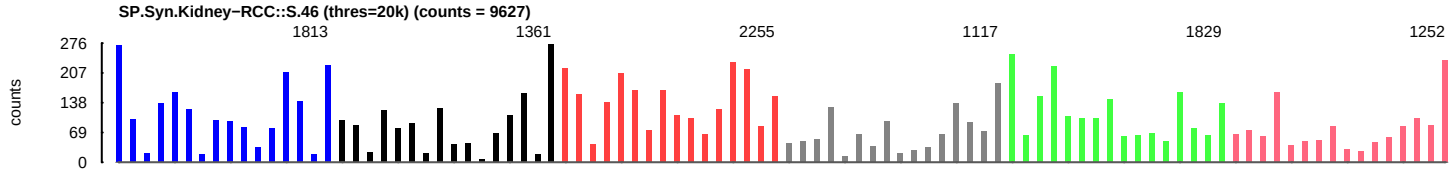

SP.Syn.Kidney−RCC::S.41 (thres=20k) (counts = 7561)
1562
1061
1920
809
1278
931
counts
216
162
108
54
0

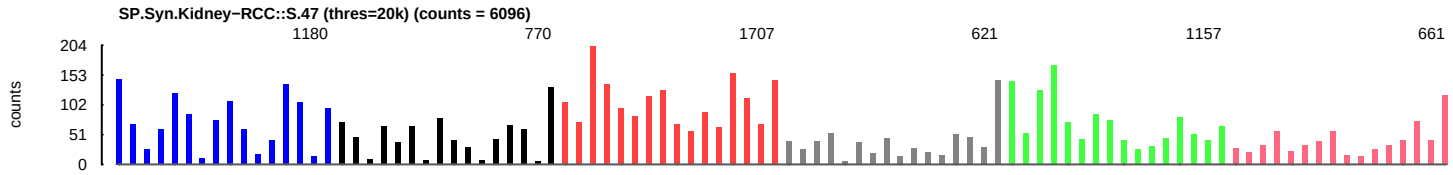

SP.Syn.Kidney−RCC::S.42 (thres=20k) (counts = 9874)
2003
1498
2565
1056
1532
1220
counts
344
258
172
86
0

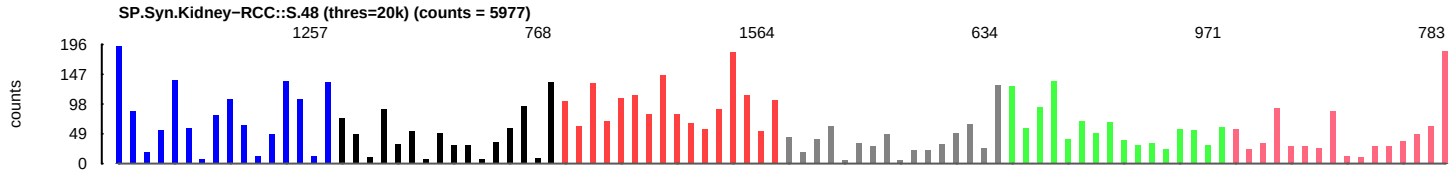

SP.Syn.Kidney−RCC::S.43 (thres=20k) (counts = 8187)
1473
965
2300
852
1642
955
counts
272
204
136
68
0

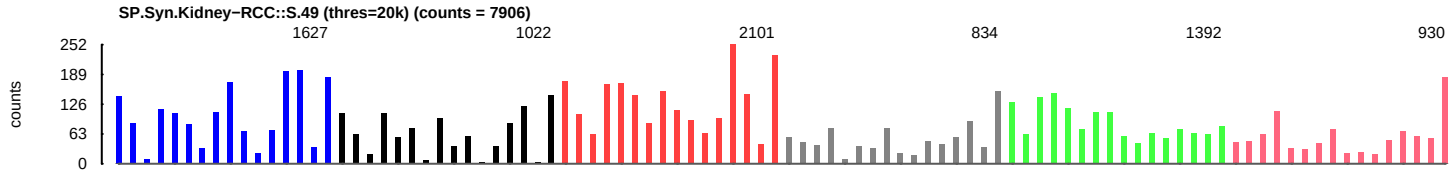

SP.Syn.Kidney−RCC::S.44 (thres=20k) (counts = 5493)
1041
622
1767
517
869
677
counts
220
165
110
55
0

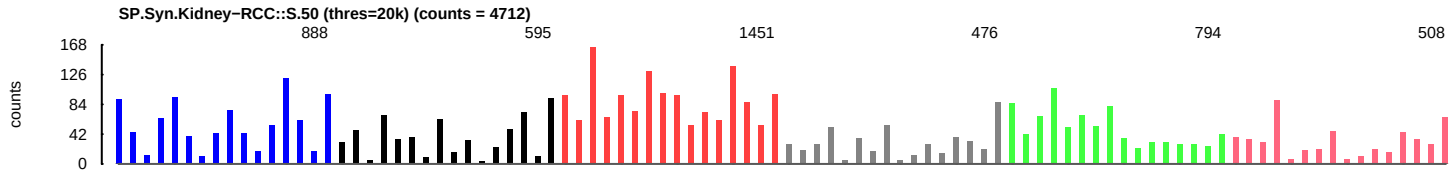

SP.Syn.Kidney−RCC::S.45 (thres=20k) (counts = 12862)
2609
1676
2929
1443
2455
1750
356
267
178
89
0
counts

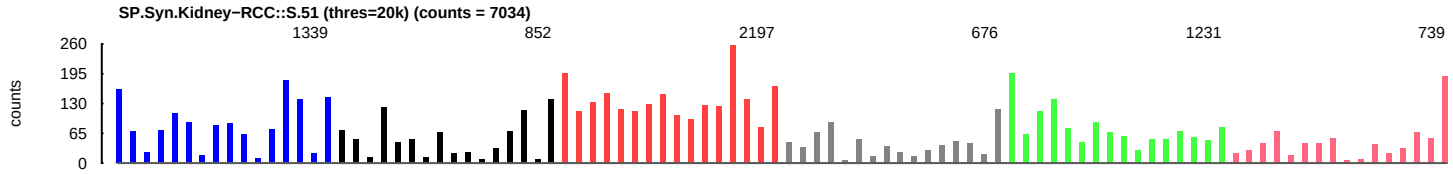

SP.Syn.Kidney−RCC::S.46 (thres=20k) (counts = 9627)
1813
1361
2255
1117
1829
1252
276
207
138
69
0
counts

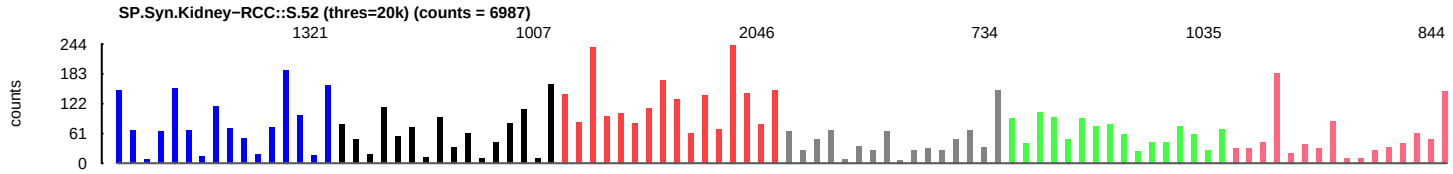

SP.Syn.Kidney−RCC::S.47 (thres=20k) (counts = 6096)
1180
770
1707
621
1157
661
204
153
102
51
0
counts

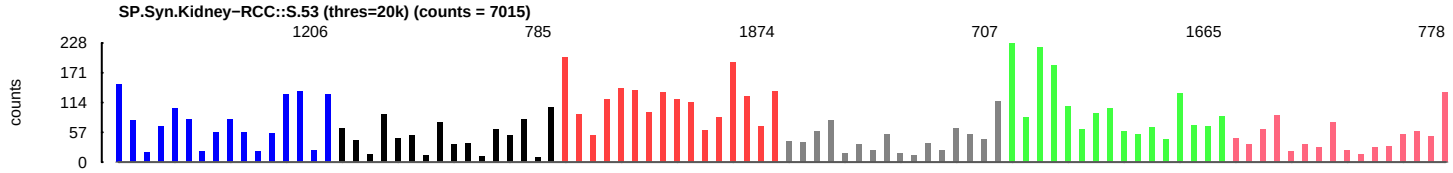

SP.Syn.Kidney−RCC::S.48 (thres=20k) (counts = 5977)
1257
768
1564
634
971
783
196
147
98
49
0
counts

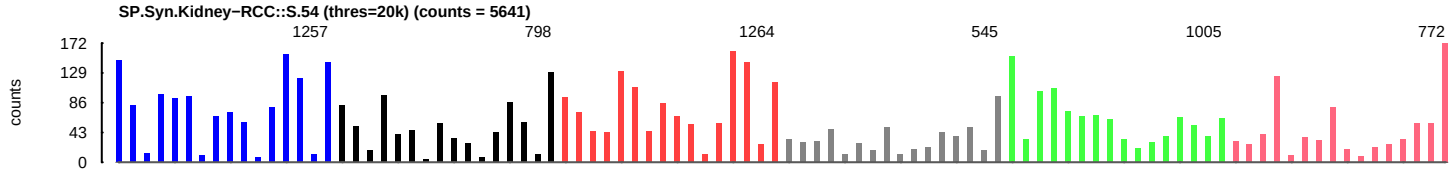

SP.Syn.Kidney−RCC::S.49 (thres=20k) (counts = 7906)
1627
1022
2101
834
1392
930
252
189
126
63
0
counts

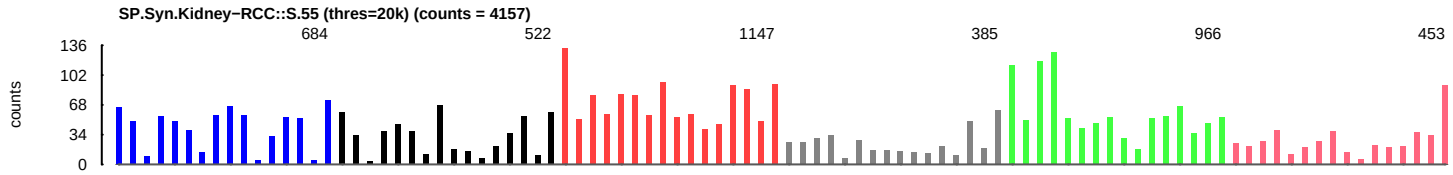

SP.Syn.Kidney−RCC::S.50 (thres=20k) (counts = 4712)
888
595
1451
476
794
508
168
126
84
42
0
counts

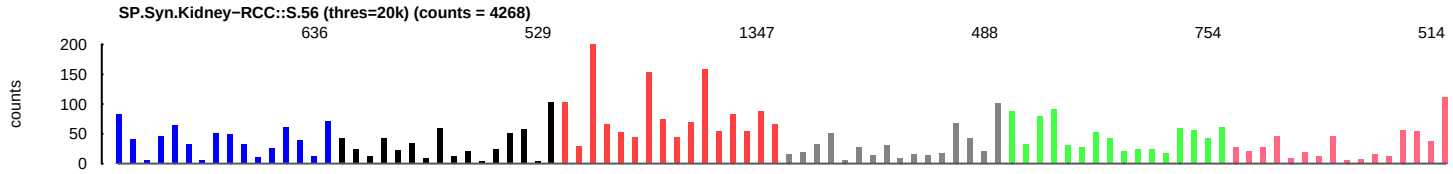

SP.Syn.Kidney−RCC::S.51 (thres=20k) (counts = 7034)
1339
852
2197
676
1231
739
260
195
130
65
0
counts

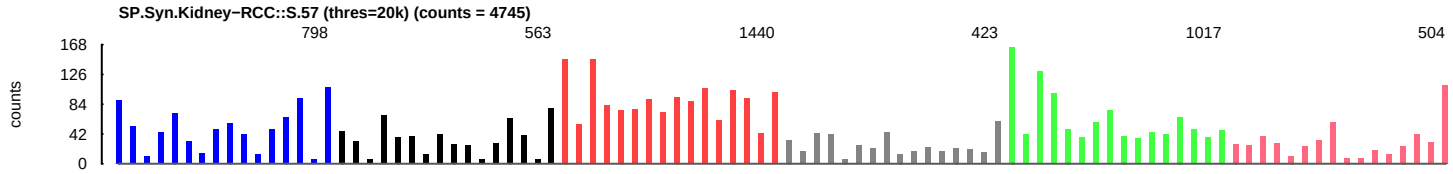

SP.Syn.Kidney−RCC::S.52 (thres=20k) (counts = 6987)
1321
1007
2046
734
1035
844
244
183
122
61
0
counts

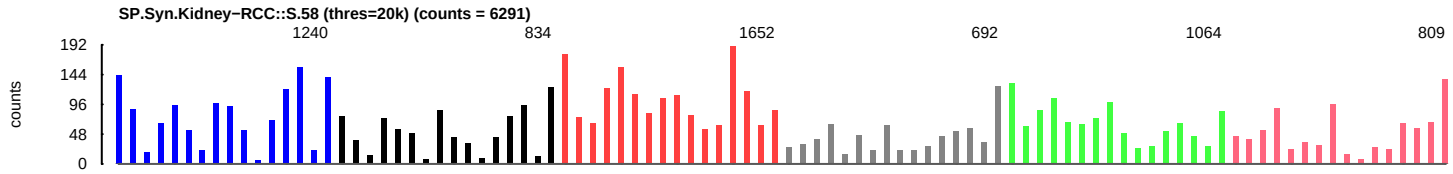

SP.Syn.Kidney−RCC::S.53 (thres=20k) (counts = 7015)
1206
785
1874
707
1665
778
counts
228
171
114
57
0

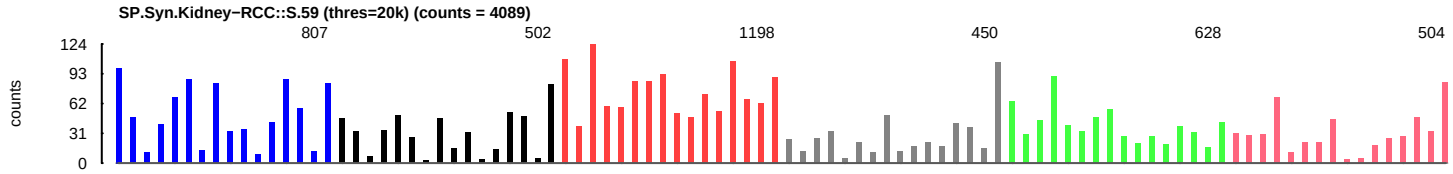

SP.Syn.Kidney−RCC::S.54 (thres=20k) (counts = 5641)
1257
798
1264
545
1005
772
counts
172
129
86
43
0

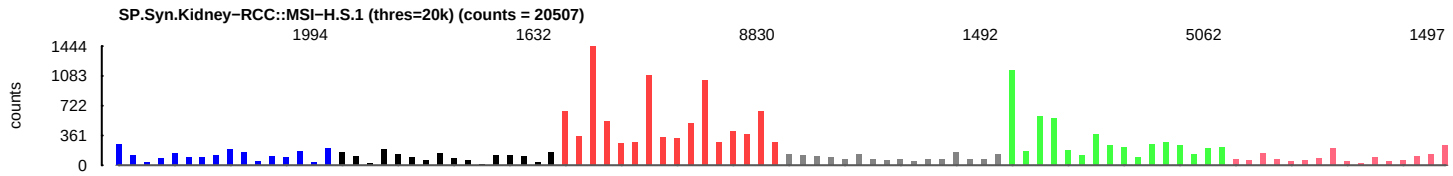

SP.Syn.Kidney−RCC::S.55 (thres=20k) (counts = 4157)
684
522
1147
385
966
453
counts
136
102
68
34
0

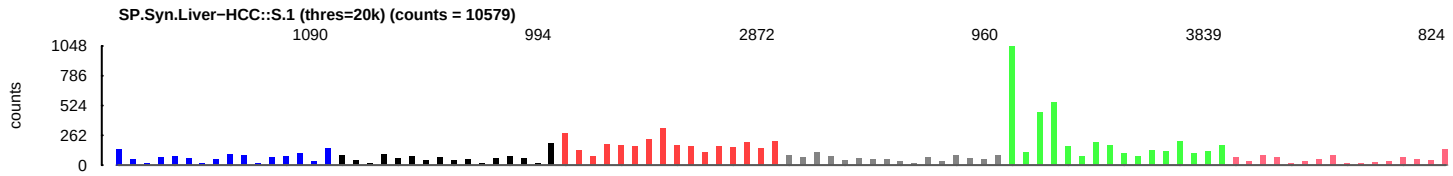

SP.Syn.Kidney−RCC::S.56 (thres=20k) (counts = 4268)
636
529
1347
488
754
514
counts
200
150
100
50
0

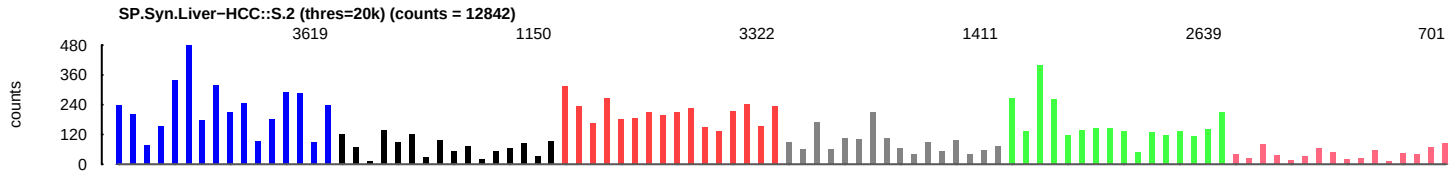

SP.Syn.Kidney−RCC::S.57 (thres=20k) (counts = 4745)
798
563
1440
423
1017
504
counts
168
126
84
42
0

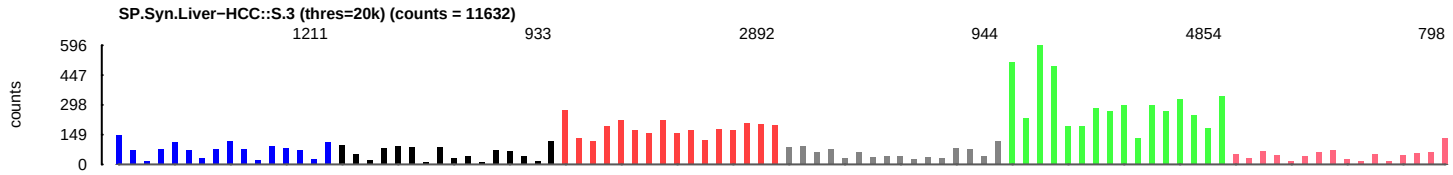

SP.Syn.Kidney−RCC::S.58 (thres=20k) (counts = 6291)
1240
834
1652
692
1064
809
counts
192
144
96
48
0

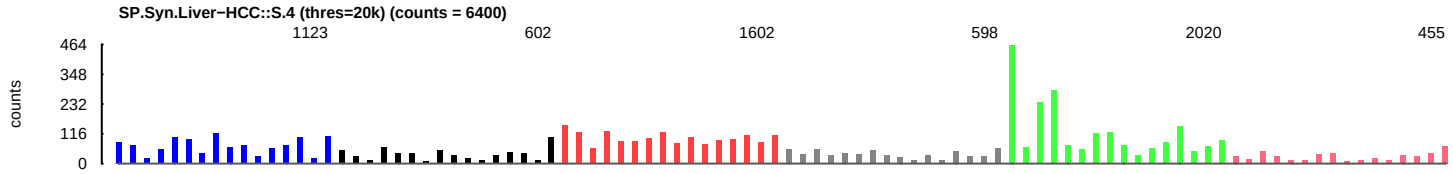

SP.Syn.Kidney−RCC::S.59 (thres=20k) (counts = 4089)
807
502
1198
450
628
504
counts
124
93
62
31
0

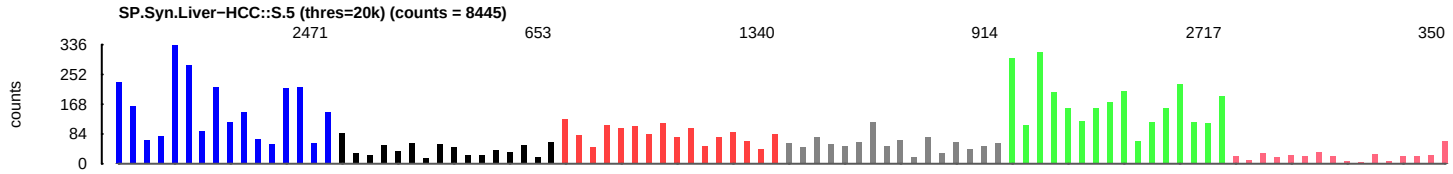

SP.Syn.Kidney−RCC::MSI−H.S.1 (thres=20k) (counts = 20507)
1994
1632
8830
1492
5062
1497
counts
1444
1083
722
361
0

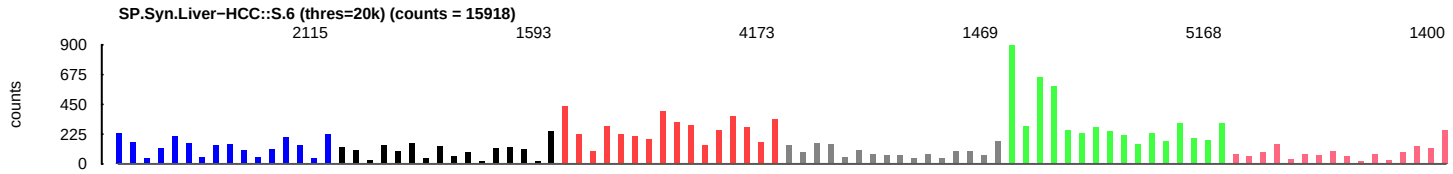

SP.Syn.Liver−HCC::S.1 (thres=20k) (counts = 10579)
1090
994
2872
960
3839
824
counts
1048
786
524
262
0

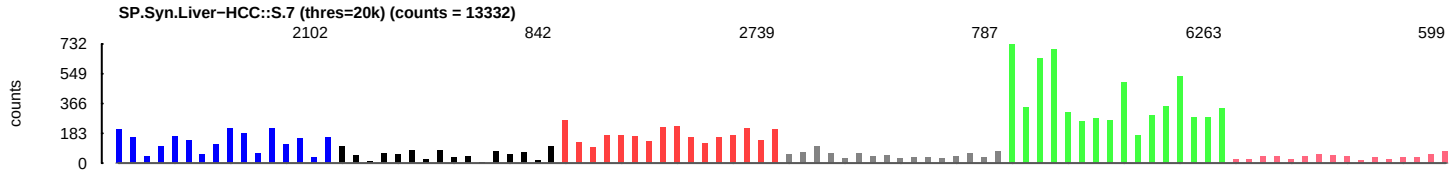

SP.Syn.Liver−HCC::S.2 (thres=20k) (counts = 12842)
3619
1150
3322
1411
2639
701
counts
480
360
240
120
0

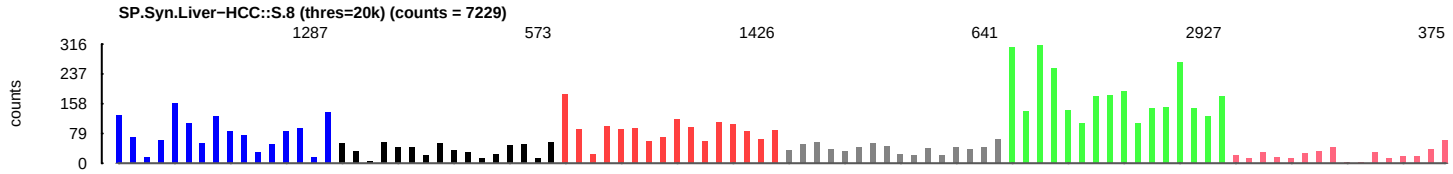

SP.Syn.Liver−HCC::S.3 (thres=20k) (counts = 11632)
1211
933
2892
944
4854
798
counts
596
447
298
149
0

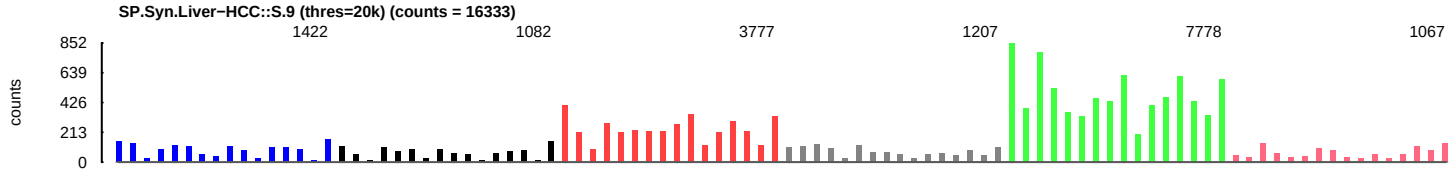

SP.Syn.Liver−HCC::S.4 (thres=20k) (counts = 6400)
1123
602
1602
598
2020
455
counts
464
348
232
116
0

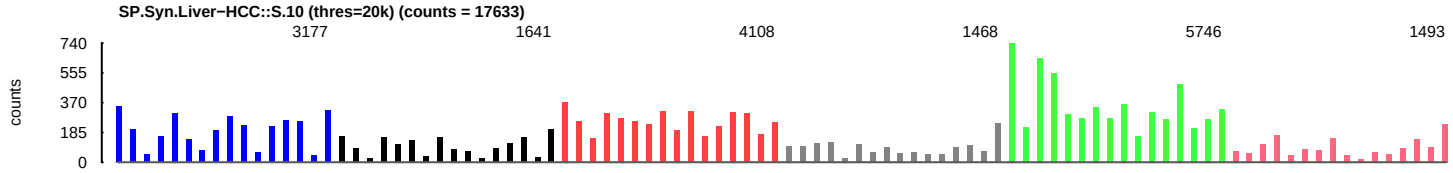

SP.Syn.Liver−HCC::S.5 (thres=20k) (counts = 8445)
2471
653
1340
914
2717
350
counts
336
252
168
84
0

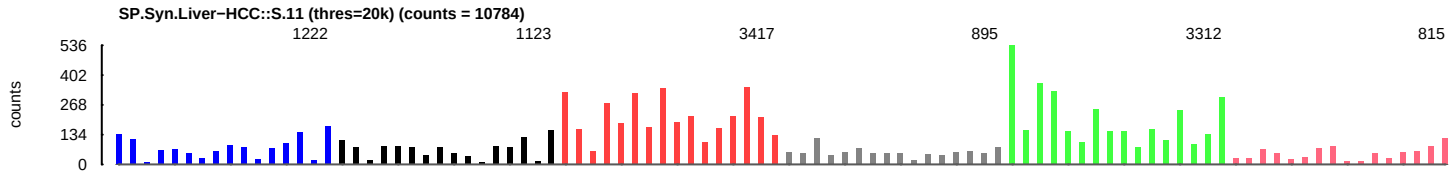

SP.Syn.Liver−HCC::S.6 (thres=20k) (counts = 15918)
2115
1593
4173
1469
5168
1400
counts
900
675
450
225
0

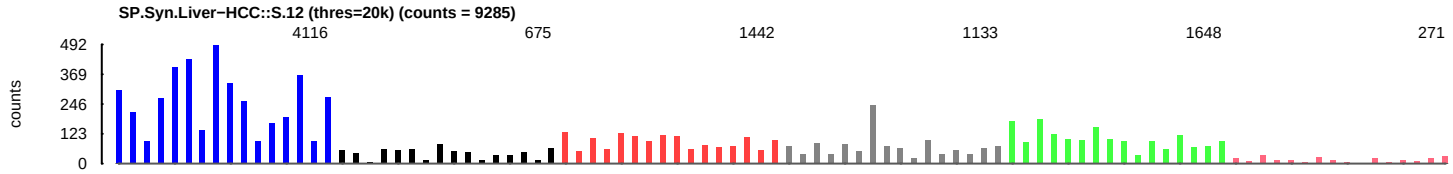

SP.Syn.Liver−HCC::S.7 (thres=20k) (counts = 13332)
2102
842
2739
787
6263
599
counts
732
549
366
183
0

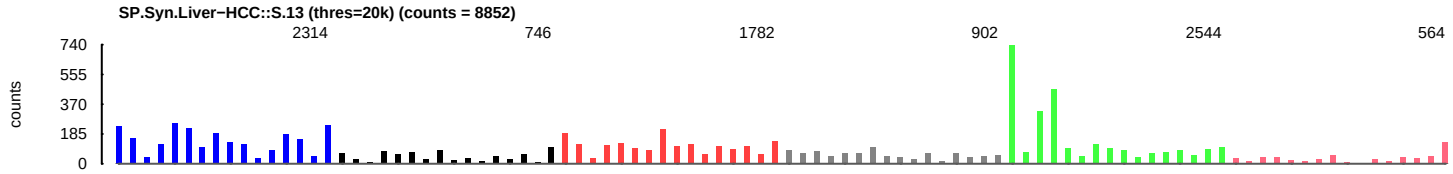

SP.Syn.Liver−HCC::S.8 (thres=20k) (counts = 7229)
1287
573
1426
641
2927
375
counts
316
237
158
79
0

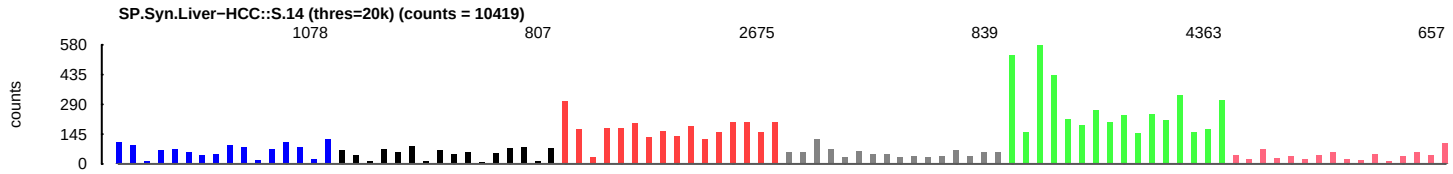

SP.Syn.Liver−HCC::S.9 (thres=20k) (counts = 16333)
1422
1082
3777
1207
7778
1067
counts
852
639
426
213
0

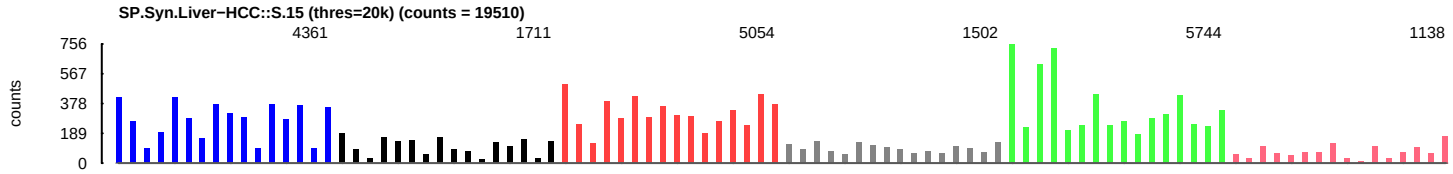

SP.Syn.Liver−HCC::S.10 (thres=20k) (counts = 17633)
3177
1641
4108
1468
5746
1493
counts
740
555
370
185
0

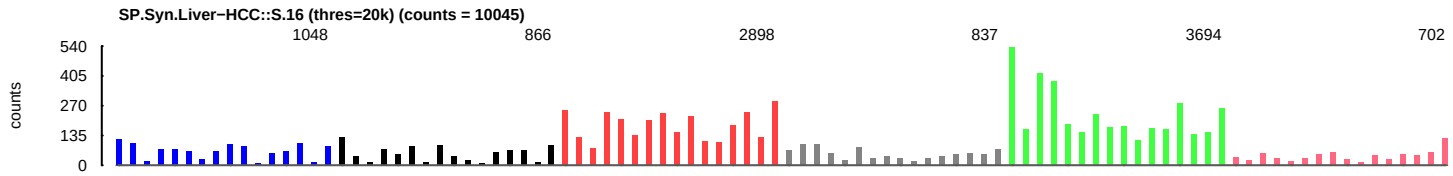

SP.Syn.Liver−HCC::S.11 (thres=20k) (counts = 10784)
1222
1123
3417
895
3312
815
counts
536
402
268
134
0

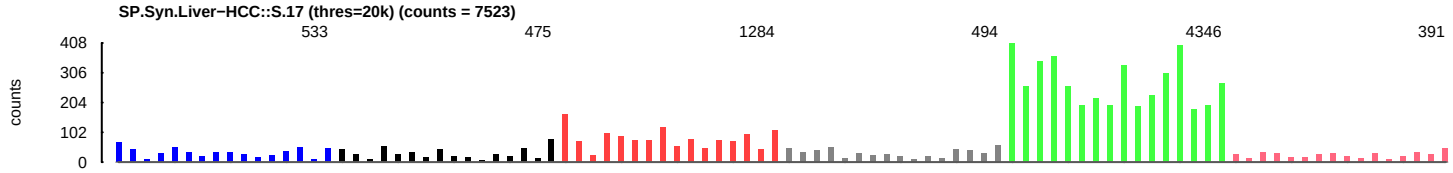

SP.Syn.Liver−HCC::S.12 (thres=20k) (counts = 9285)
4116
675
1442
1133
1648
271
counts
492
369
246
123
0

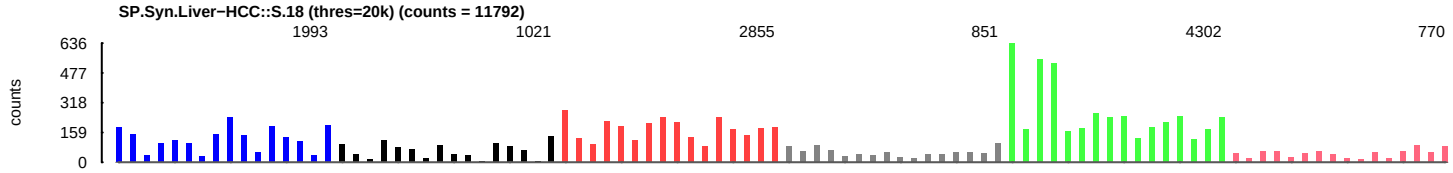

SP.Syn.Liver−HCC::S.13 (thres=20k) (counts = 8852)
2314
746
1782
902
2544
564
counts
740
555
370
185
0

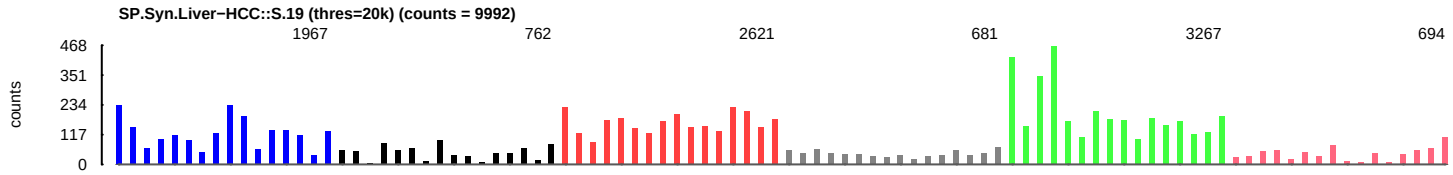

SP.Syn.Liver−HCC::S.14 (thres=20k) (counts = 10419)
1078
807
2675
839
4363
657
counts
580
435
290
145
0

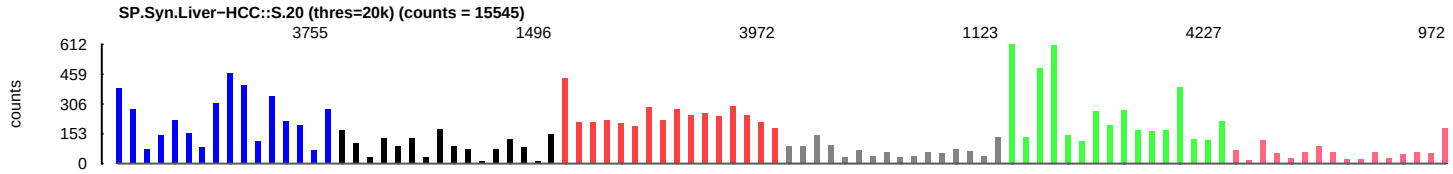

SP.Syn.Liver−HCC::S.15 (thres=20k) (counts = 19510)
4361
1711
5054
1502
5744
1138
counts
756
567
378
189
0

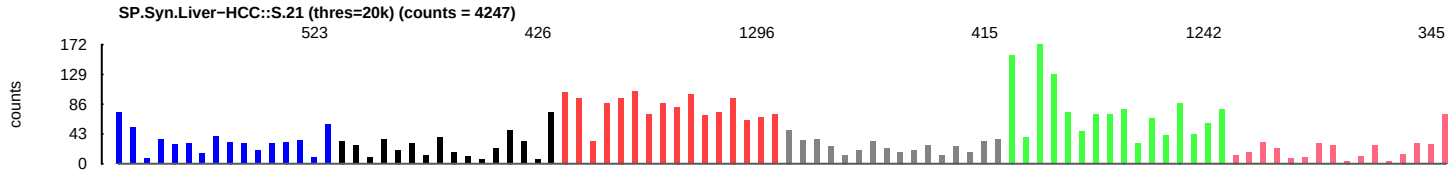

SP.Syn.Liver−HCC::S.16 (thres=20k) (counts = 10045)
1048
866
2898
837
3694
702
counts
540
405
270
135
0

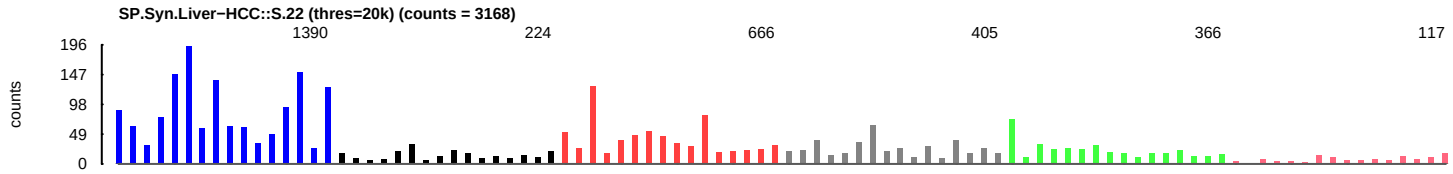

SP.Syn.Liver−HCC::S.17 (thres=20k) (counts = 7523)
533
475
1284
494
4346
391
counts
408
306
204
102
0

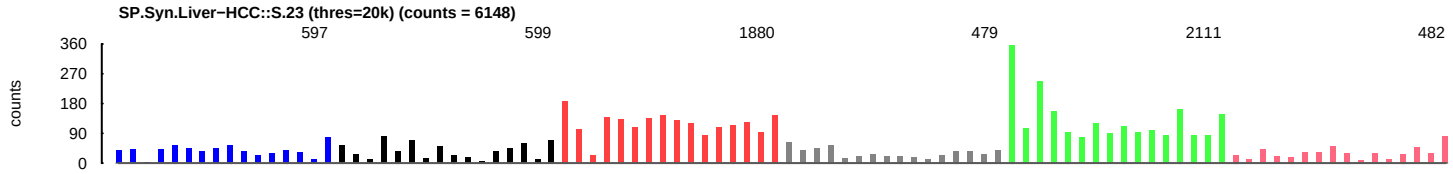

SP.Syn.Liver−HCC::S.18 (thres=20k) (counts = 11792)
1993
1021
2855
851
4302
770
counts
636
477
318
159
0

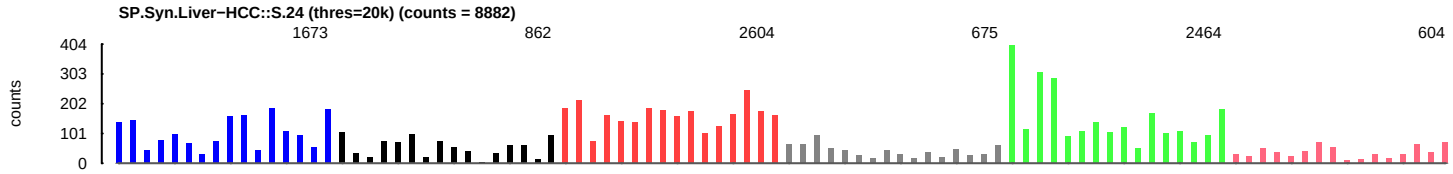

SP.Syn.Liver−HCC::S.19 (thres=20k) (counts = 9992)
1967
762
2621
681
3267
694
counts
468
351
234
117
0

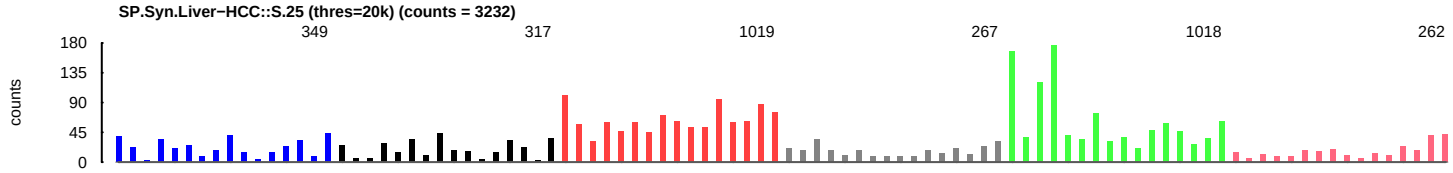

SP.Syn.Liver−HCC::S.20 (thres=20k) (counts = 15545)
3755
1496
3972
1123
4227
972
counts
612
459
306
153
0

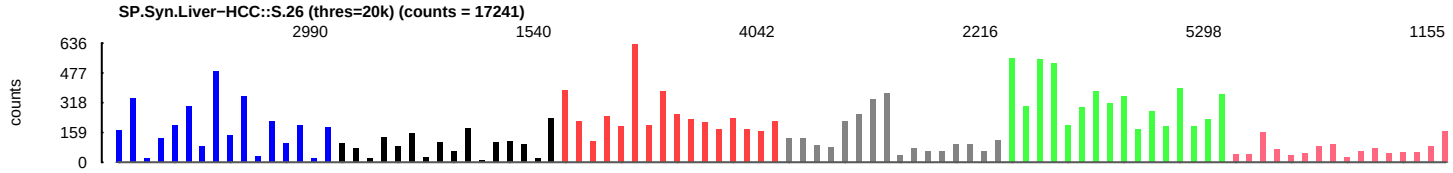

SP.Syn.Liver−HCC::S.21 (thres=20k) (counts = 4247)
523
426
1296
415
1242
345
counts
172
129
86
43
0

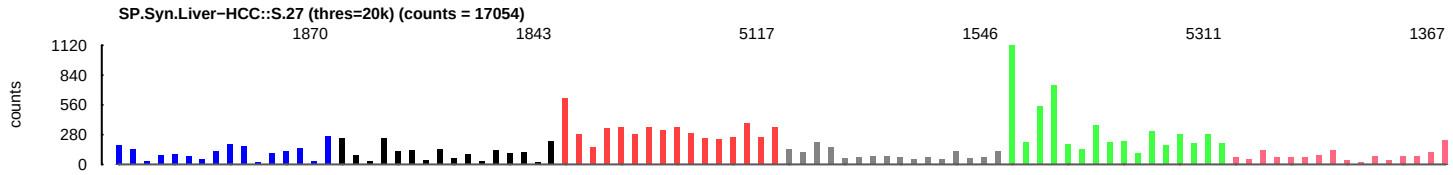

SP.Syn.Liver−HCC::S.22 (thres=20k) (counts = 3168)
1390
224
666
405
366
117
counts
196
147
98
49
0

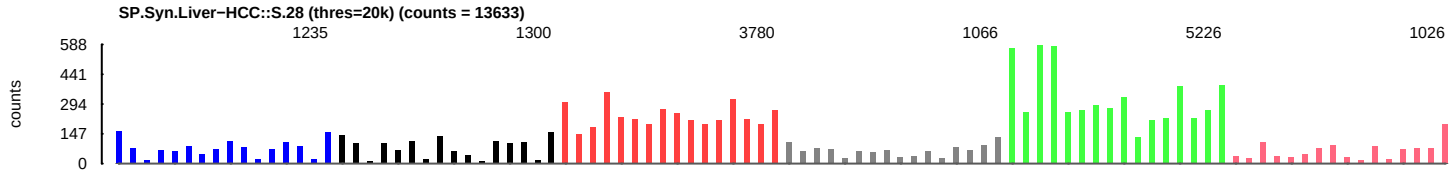

SP.Syn.Liver−HCC::S.23 (thres=20k) (counts = 6148)
597
599
1880
479
2111
482
counts
360
270
180
90
0

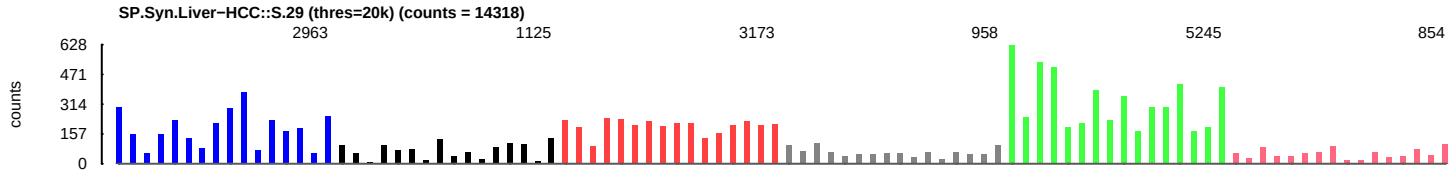

SP.Syn.Liver−HCC::S.24 (thres=20k) (counts = 8882)
1673
862
2604
675
2464
604
counts
404
303
202
101
0

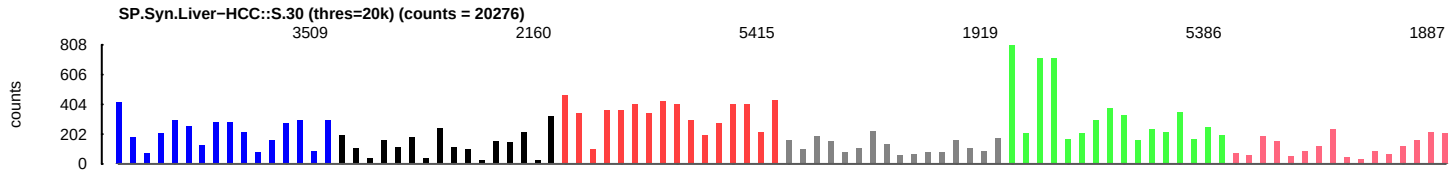

SP.Syn.Liver−HCC::S.25 (thres=20k) (counts = 3232)
349
317
1019
267
1018
262
counts
180
135
90
45
0

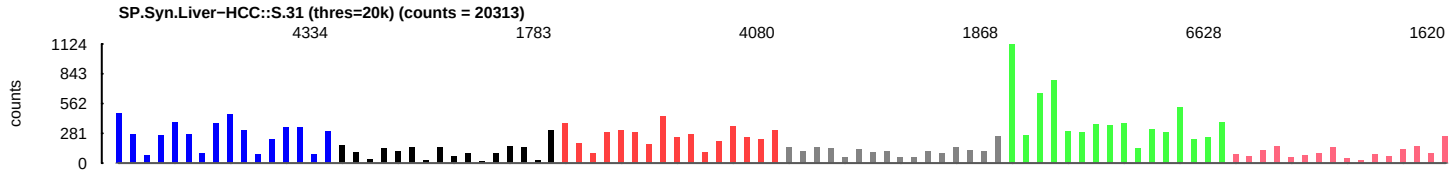

SP.Syn.Liver−HCC::S.26 (thres=20k) (counts = 17241)
2990
1540
4042
2216
5298
1155
counts
636
477
318
159
0

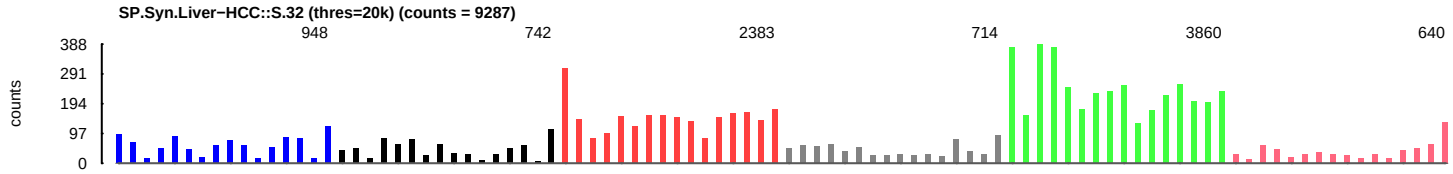

SP.Syn.Liver−HCC::S.27 (thres=20k) (counts = 17054)
1870
1843
5117
1546
5311
1367
counts
1120
840
560
280
0

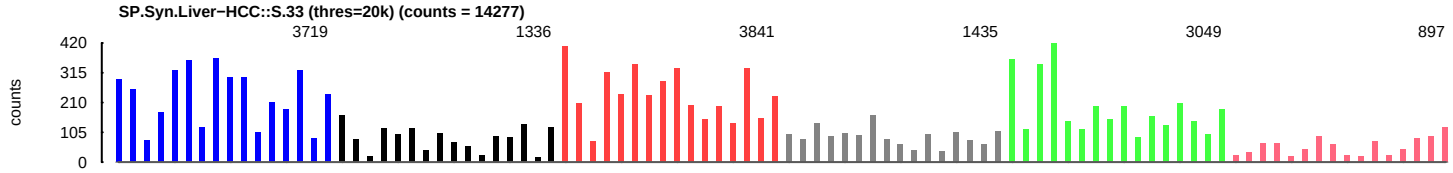

SP.Syn.Liver−HCC::S.28 (thres=20k) (counts = 13633)
1235
1300
3780
1066
5226
1026
counts
588
441
294
147
0

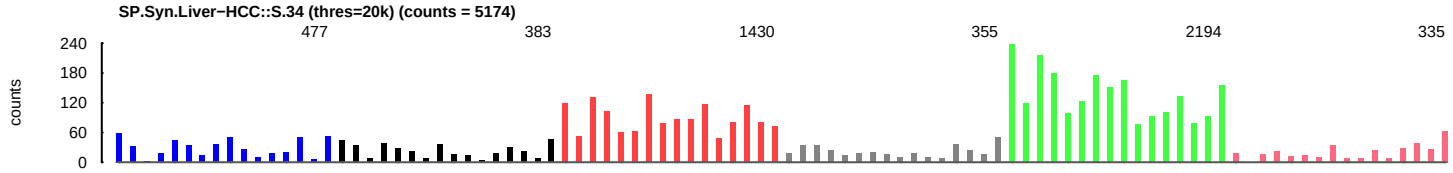

SP.Syn.Liver−HCC::S.29 (thres=20k) (counts = 14318)
2963
1125
3173
958
5245
854
counts
628
471
314
157
0

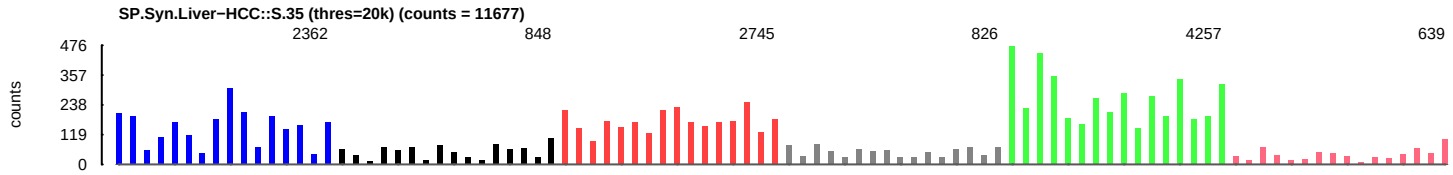

SP.Syn.Liver−HCC::S.30 (thres=20k) (counts = 20276)
3509
2160
5415
1919
5386
1887
counts
808
606
404
202
0

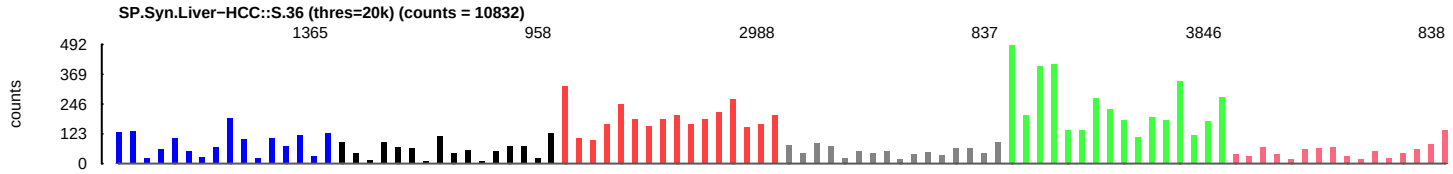

SP.Syn.Liver−HCC::S.31 (thres=20k) (counts = 20313)
4334
1783
4080
1868
6628
1620
counts
1124
843
562
281
0

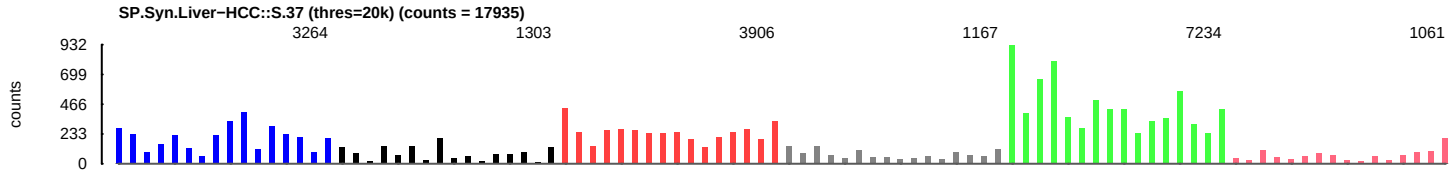

SP.Syn.Liver−HCC::S.32 (thres=20k) (counts = 9287)
948
742
2383
714
3860
640
counts
388
291
194
97
0

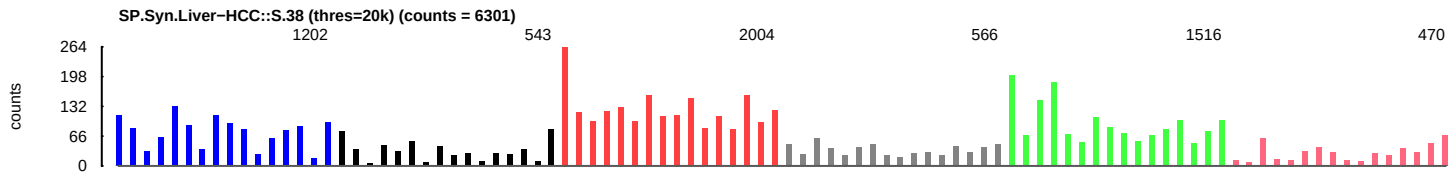

SP.Syn.Liver−HCC::S.33 (thres=20k) (counts = 14277)
3719
1336
3841
1435
3049
897
counts
420
315
210
105
0

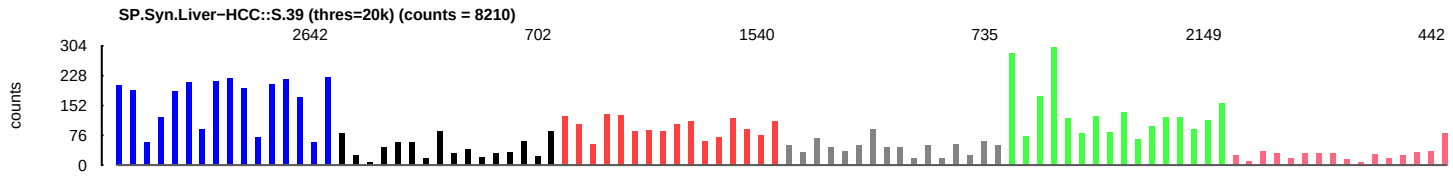

SP.Syn.Liver−HCC::S.34 (thres=20k) (counts = 5174)
477
383
1430
355
2194
335
counts
240
180
120
60
0

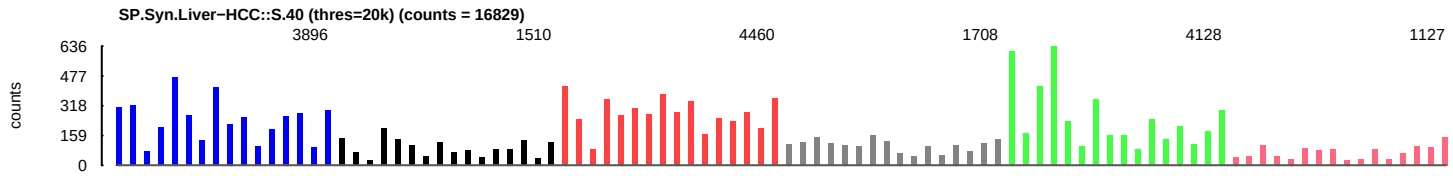

SP.Syn.Liver−HCC::S.35 (thres=20k) (counts = 11677)
2362
848
2745
826
4257
639
counts
476
357
238
119
0

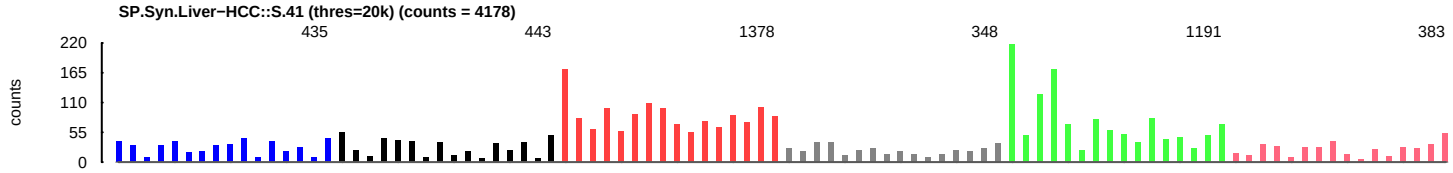

SP.Syn.Liver−HCC::S.36 (thres=20k) (counts = 10832)
1365
958
2988
837
3846
838
counts
492
369
246
123
0

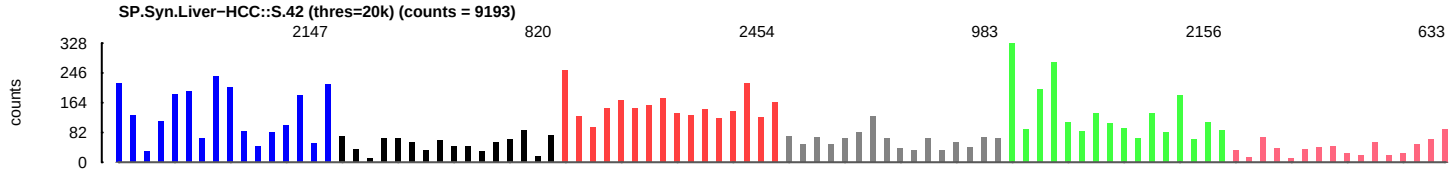

SP.Syn.Liver−HCC::S.37 (thres=20k) (counts = 17935)
3264
1303
3906
1167
7234
1061
counts
932
699
466
233
0

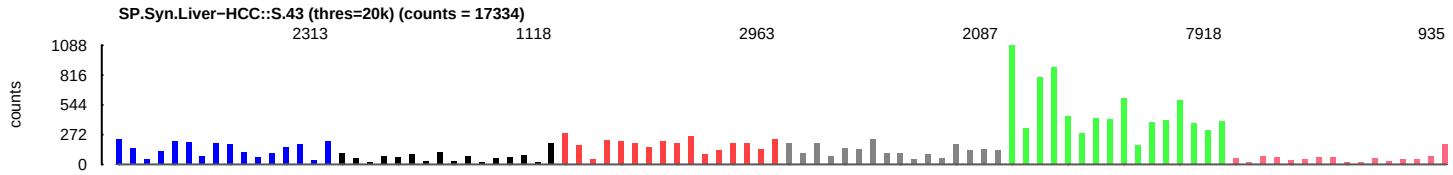

SP.Syn.Liver−HCC::S.38 (thres=20k) (counts = 6301)
1202
543
2004
566
1516
470
counts
264
198
132
66
0

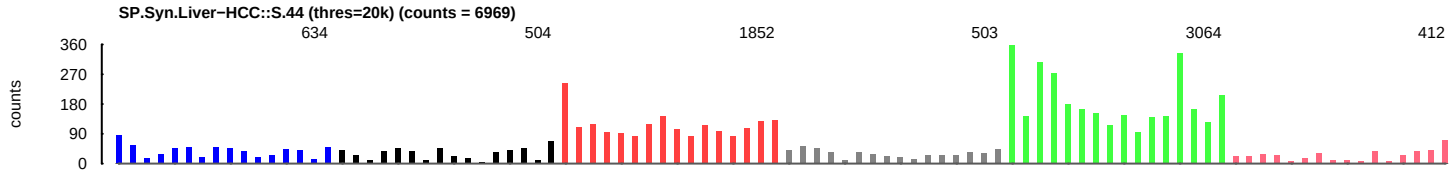

SP.Syn.Liver−HCC::S.39 (thres=20k) (counts = 8210)
2642
702
1540
735
2149
442
counts
304
228
152
76
0

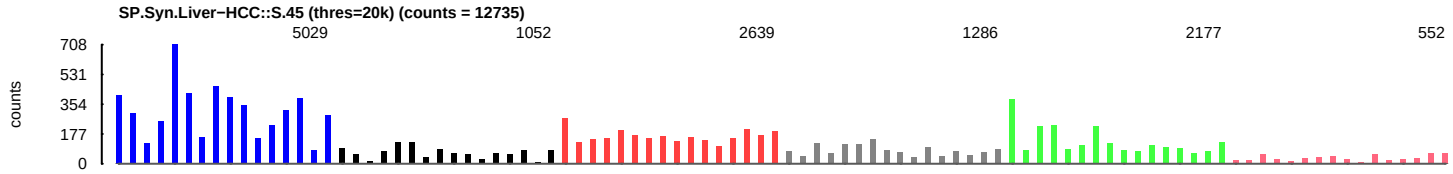

SP.Syn.Liver−HCC::S.40 (thres=20k) (counts = 16829)
3896
1510
4460
1708
4128
1127
counts
636
477
318
159
0

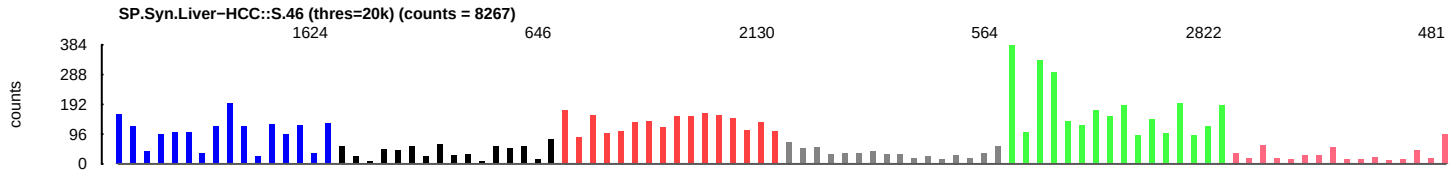

SP.Syn.Liver−HCC::S.41 (thres=20k) (counts = 4178)
435
443
1378
348
1191
383
counts
220
165
110
55
0

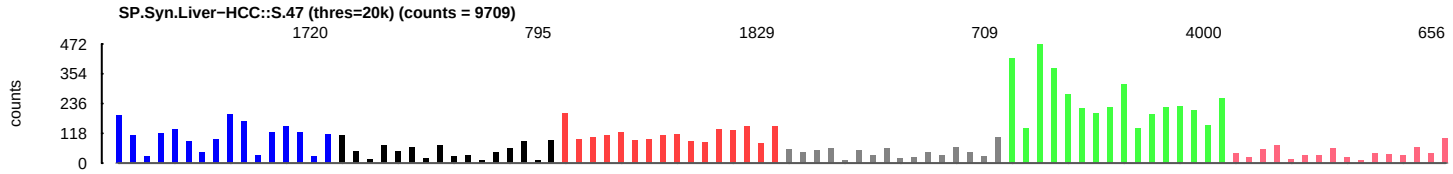

SP.Syn.Liver−HCC::S.42 (thres=20k) (counts = 9193)
2147
820
2454
983
2156
633
counts
328
246
164
82
0

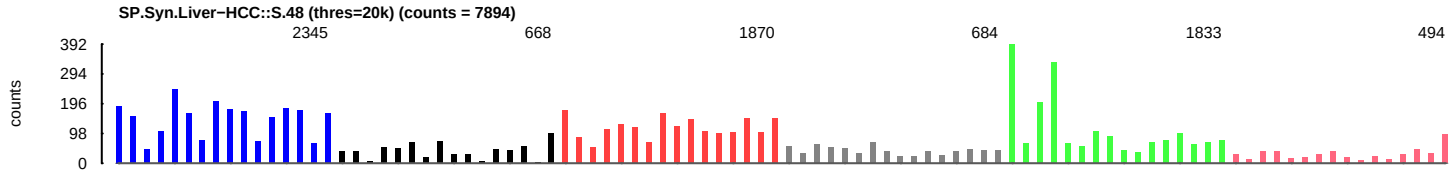

SP.Syn.Liver−HCC::S.43 (thres=20k) (counts = 17334)
2313
1118
2963
2087
7918
935
counts
1088
816
544
272
0

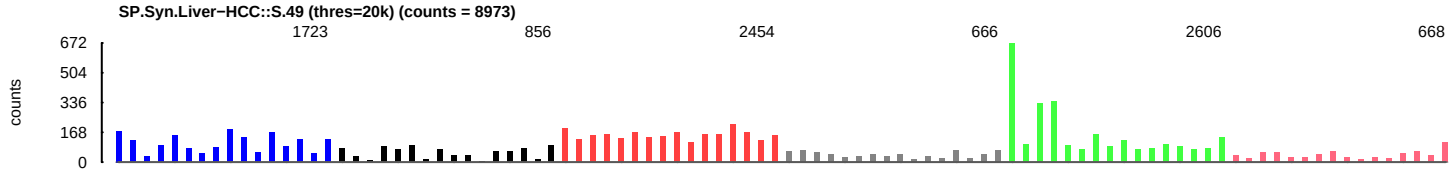

SP.Syn.Liver−HCC::S.44 (thres=20k) (counts = 6969)
634
504
1852
503
3064
412
counts
360
270
180
90
0

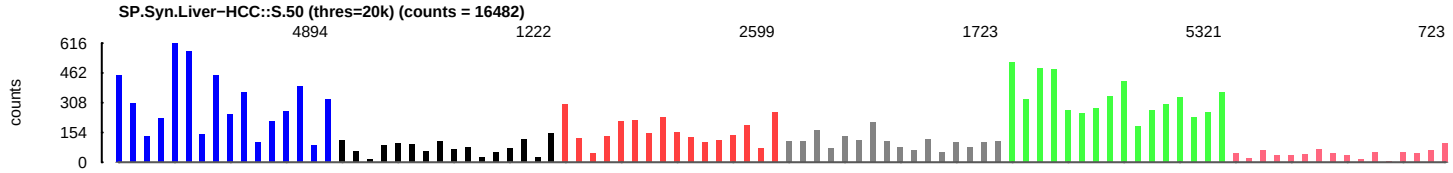

SP.Syn.Liver−HCC::S.45 (thres=20k) (counts = 12735)
5029
1052
2639
1286
2177
552
counts
708
531
354
177
0

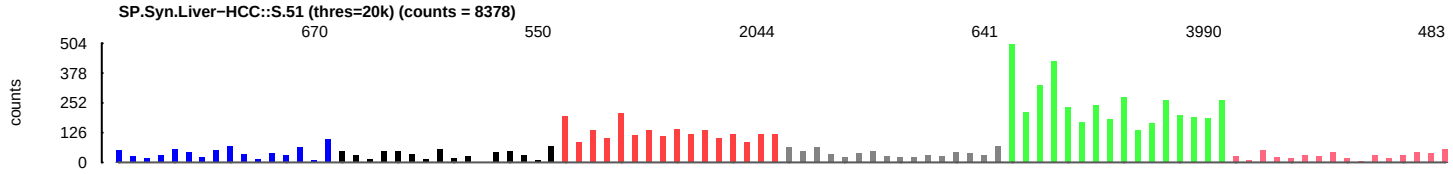

SP.Syn.Liver−HCC::S.46 (thres=20k) (counts = 8267)
1624
646
2130
564
2822
481
counts
384
288
192
96
0

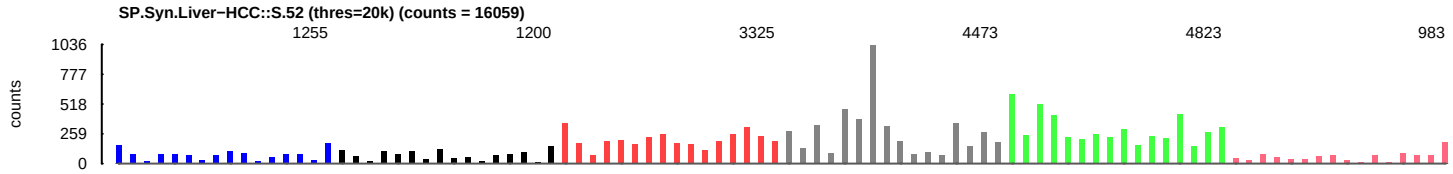

SP.Syn.Liver−HCC::S.47 (thres=20k) (counts = 9709)
1720
795
1829
709
4000
656
counts
472
354
236
118
0

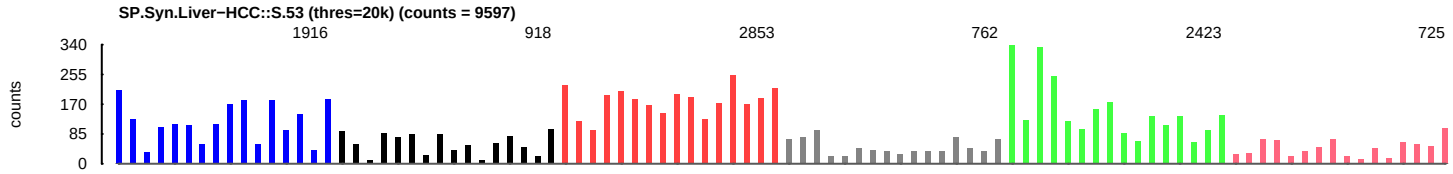

SP.Syn.Liver−HCC::S.48 (thres=20k) (counts = 7894)
2345
668
1870
684
1833
494
counts
392
294
196
98
0

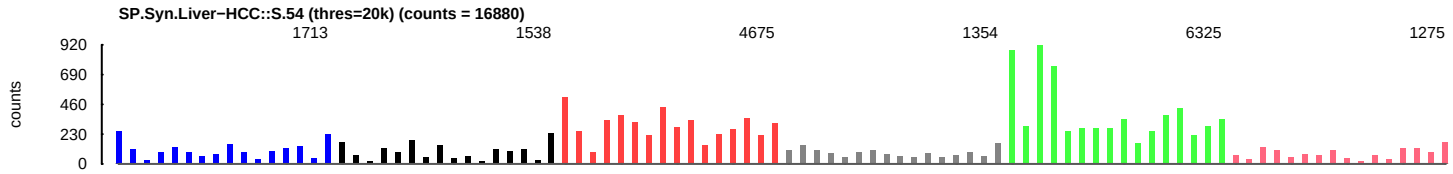

SP.Syn.Liver−HCC::S.49 (thres=20k) (counts = 8973)
1723
856
2454
666
2606
668
counts
672
504
336
168
0

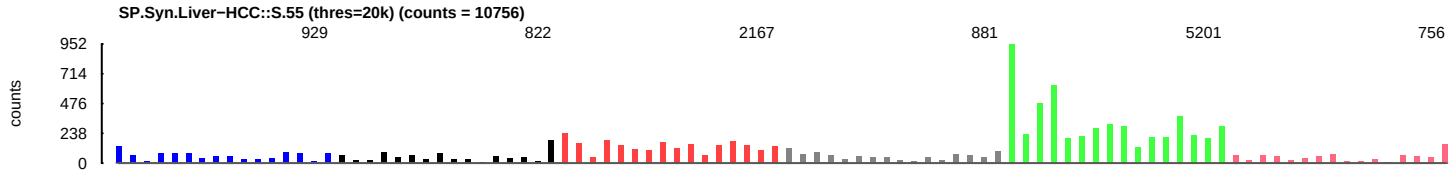

SP.Syn.Liver−HCC::S.50 (thres=20k) (counts = 16482)
4894
1222
2599
1723
5321
723
counts
616
462
308
154
0

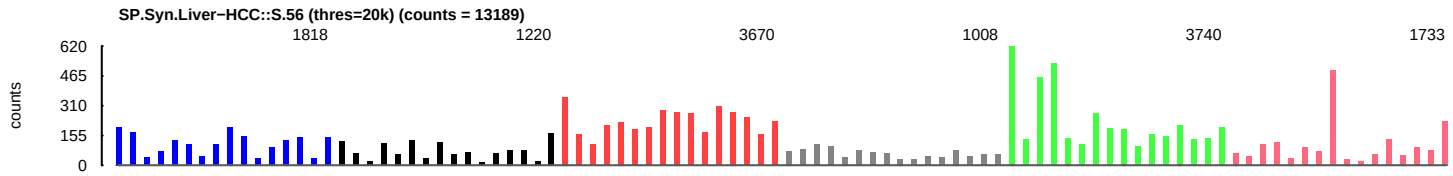

SP.Syn.Liver−HCC::S.51 (thres=20k) (counts = 8378)
670
550
2044
641
3990
483
counts
504
378
252
126
0

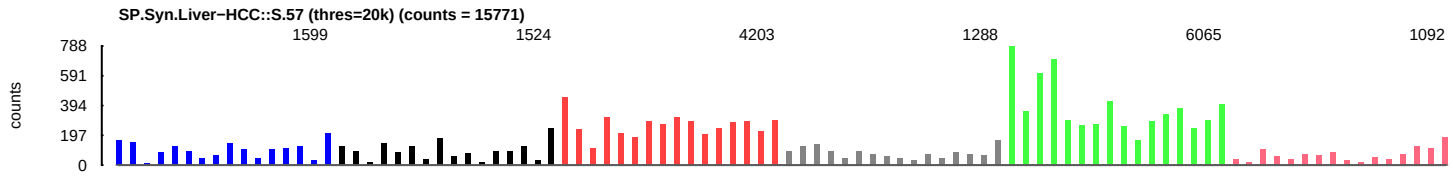

SP.Syn.Liver−HCC::S.52 (thres=20k) (counts = 16059)
1255
1200
3325
4473
4823
983
counts
1036
777
518
259
0

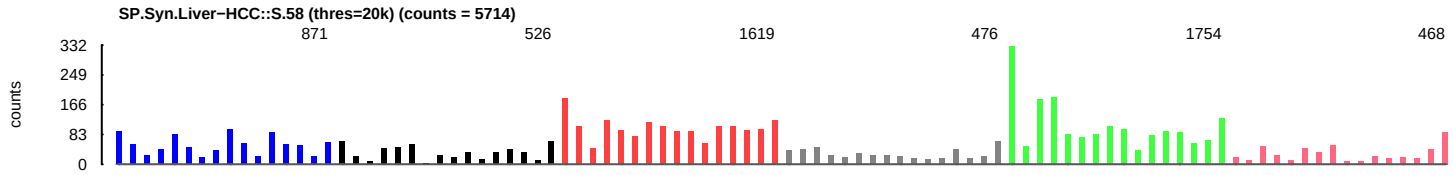

SP.Syn.Liver−HCC::S.53 (thres=20k) (counts = 9597)
1916
918
2853
762
2423
725
counts
340
255
170
85
0

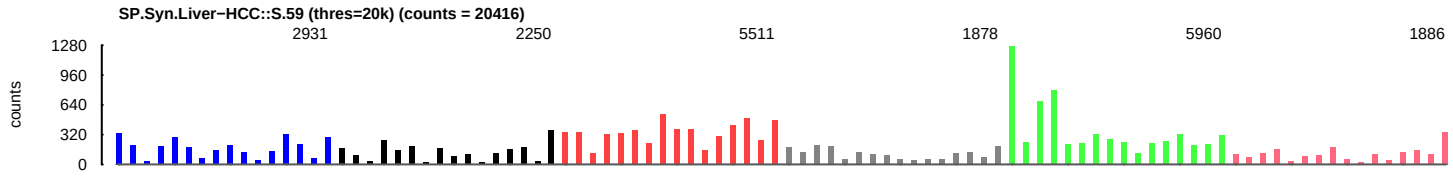

SP.Syn.Liver−HCC::S.54 (thres=20k) (counts = 16880)
1713
1538
4675
1354
6325
1275
counts
920
690
460
230
0

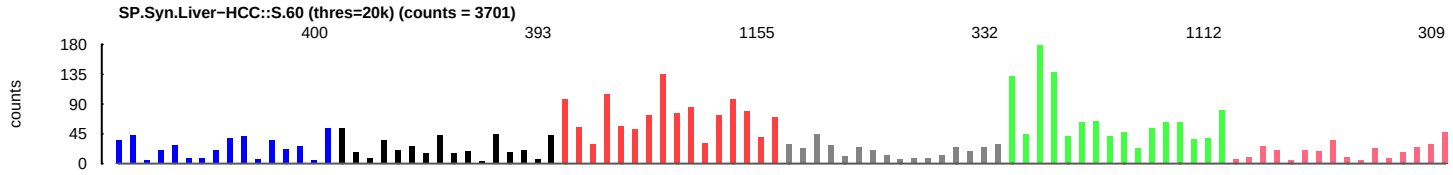

SP.Syn.Liver−HCC::S.55 (thres=20k) (counts = 10756)
929
822
2167
881
5201
756
counts
952
714
476
238
0

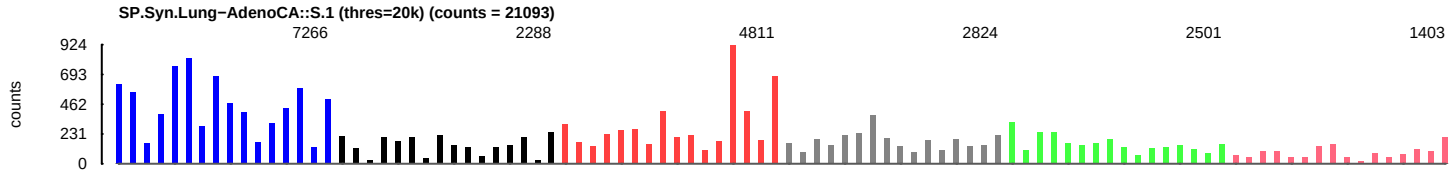

SP.Syn.Liver−HCC::S.56 (thres=20k) (counts = 13189)
1818
1220
3670
1008
3740
1733
counts
620
465
310
155
0

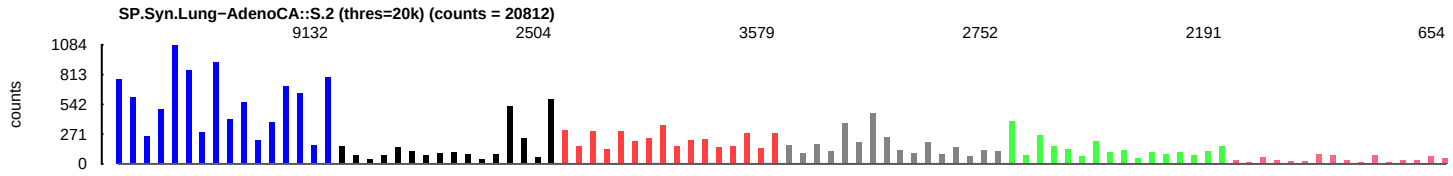

SP.Syn.Liver−HCC::S.57 (thres=20k) (counts = 15771)
1599
1524
4203
1288
6065
1092
counts
788
591
394
197
0

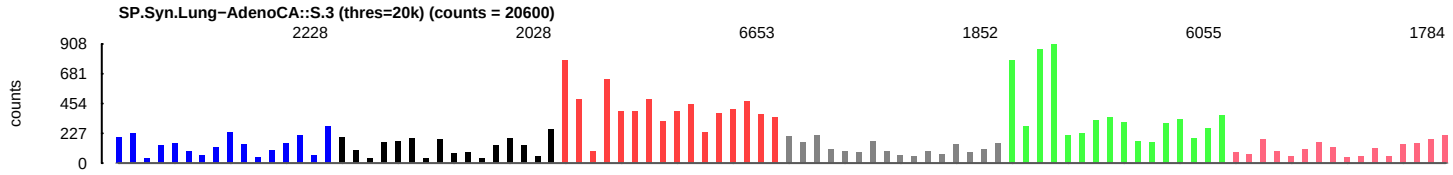

SP.Syn.Liver−HCC::S.58 (thres=20k) (counts = 5714)
871
526
1619
476
1754
468
counts
332
249
166
83
0

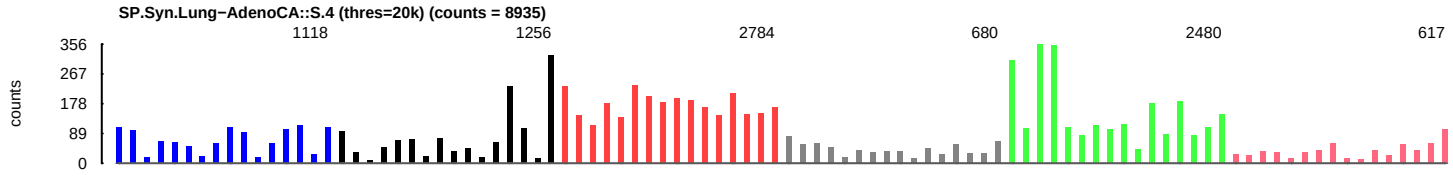

SP.Syn.Liver−HCC::S.59 (thres=20k) (counts = 20416)
2931
2250
5511
1878
5960
1886
counts
1280
960
640
320
0

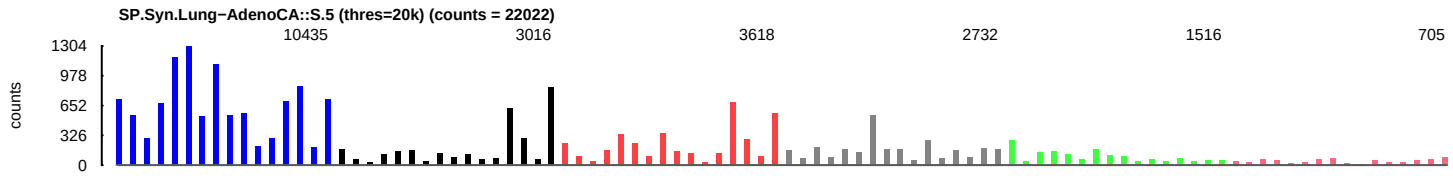

SP.Syn.Liver−HCC::S.60 (thres=20k) (counts = 3701)
400
393
1155
332
1112
309
counts
180
135
90
45
0

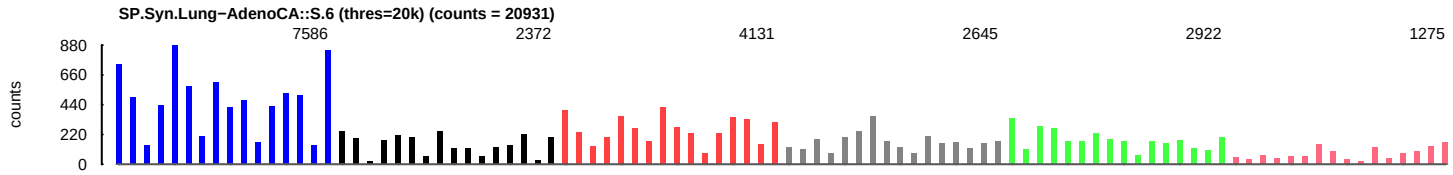

SP.Syn.Lung−AdenoCA::S.1 (thres=20k) (counts = 21093)
7266
2288
4811
2824
2501
1403
counts
924
693
462
231
0

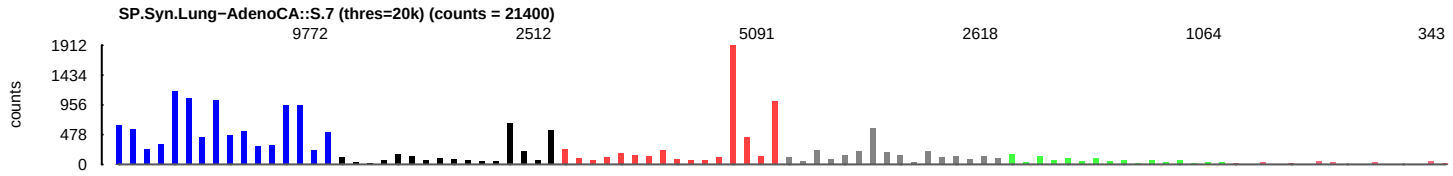

SP.Syn.Lung−AdenoCA::S.2 (thres=20k) (counts = 20812)
9132
2504
3579
2752
2191
654
counts
1084
813
542
271
0

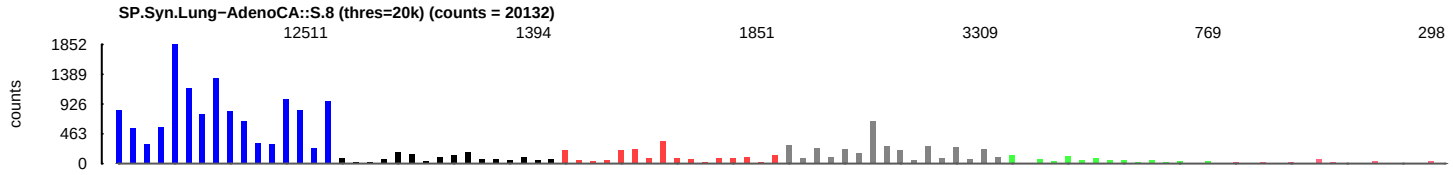

SP.Syn.Lung−AdenoCA::S.3 (thres=20k) (counts = 20600)
2228
2028
6653
1852
6055
1784
counts
908
681
454
227
0

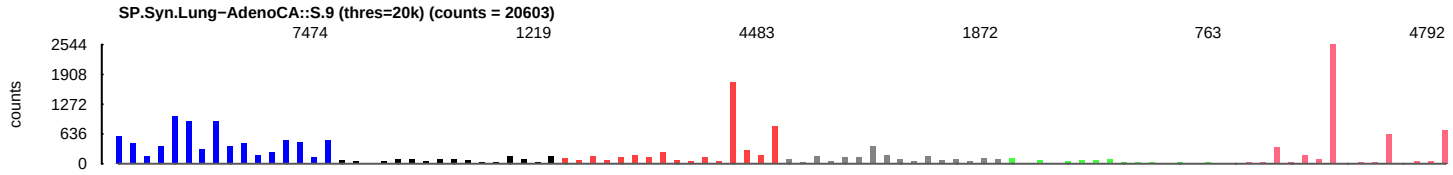

SP.Syn.Lung−AdenoCA::S.4 (thres=20k) (counts = 8935)
1118
1256
2784
680
2480
617
counts
356
267
178
89
0

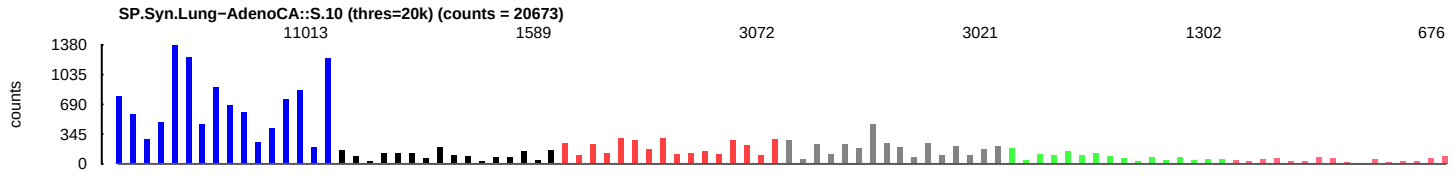

SP.Syn.Lung−AdenoCA::S.5 (thres=20k) (counts = 22022)
10435
3016
3618
2732
1516
705
counts
1304
978
652
326
0

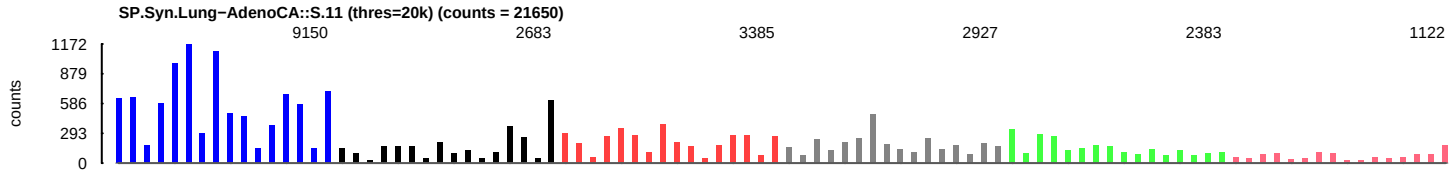

SP.Syn.Lung−AdenoCA::S.6 (thres=20k) (counts = 20931)
7586
2372
4131
2645
2922
1275
counts
880
660
440
220
0

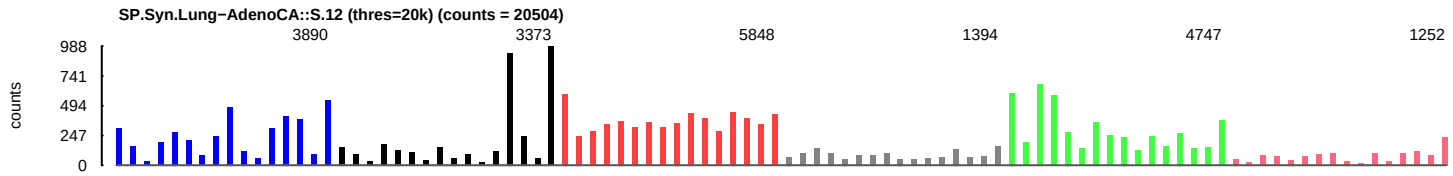

SP.Syn.Lung−AdenoCA::S.7 (thres=20k) (counts = 21400)
9772
2512
5091
2618
1064
343
counts
1912
1434
956
478
0

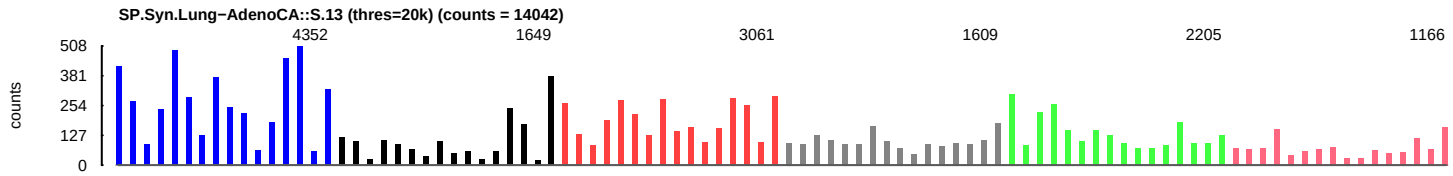

SP.Syn.Lung−AdenoCA::S.8 (thres=20k) (counts = 20132)
12511
1394
1851
3309
769
298
counts
1852
1389
926
463
0

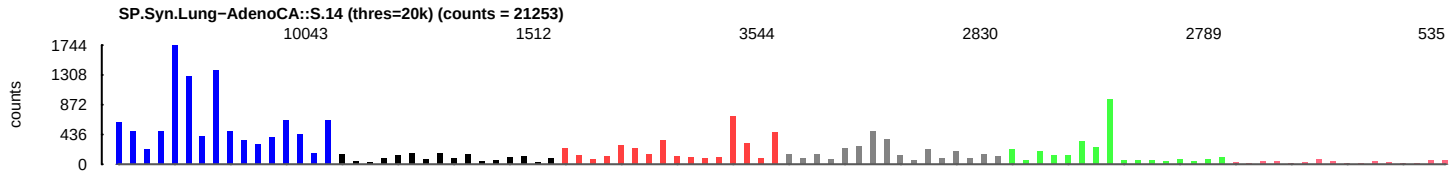

SP.Syn.Lung−AdenoCA::S.9 (thres=20k) (counts = 20603)
7474
1219
4483
1872
763
4792
counts
2544
1908
1272
636
0

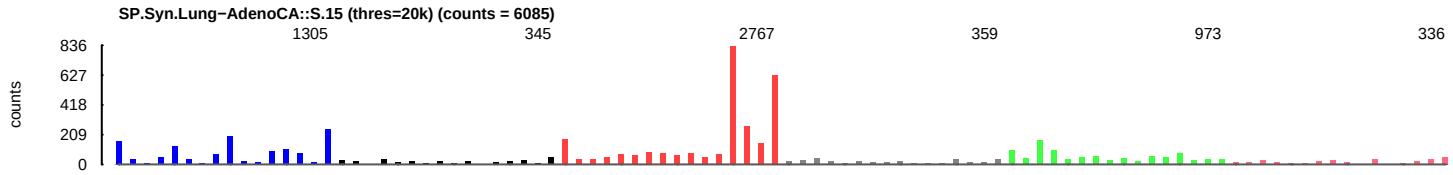

SP.Syn.Lung−AdenoCA::S.10 (thres=20k) (counts = 20673)
11013
1589
3072
3021
1302
676
counts
1380
1035
690
345
0

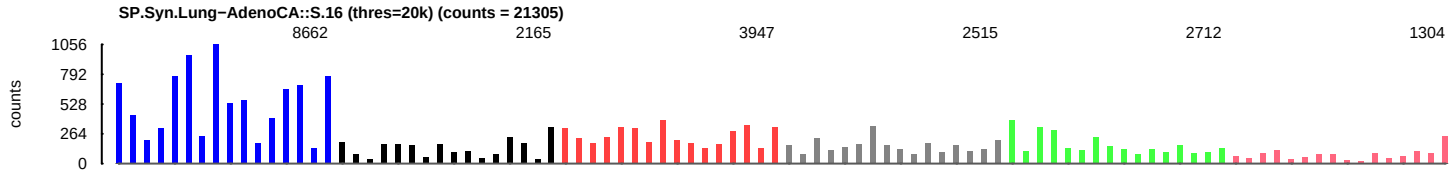

SP.Syn.Lung−AdenoCA::S.11 (thres=20k) (counts = 21650)
9150
2683
3385
2927
2383
1122
counts
1172
879
586
293
0

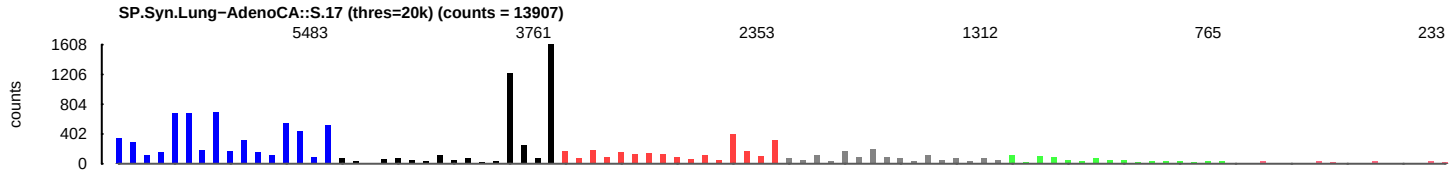

SP.Syn.Lung−AdenoCA::S.12 (thres=20k) (counts = 20504)
3890
3373
5848
1394
4747
1252
counts
988
741
494
247
0

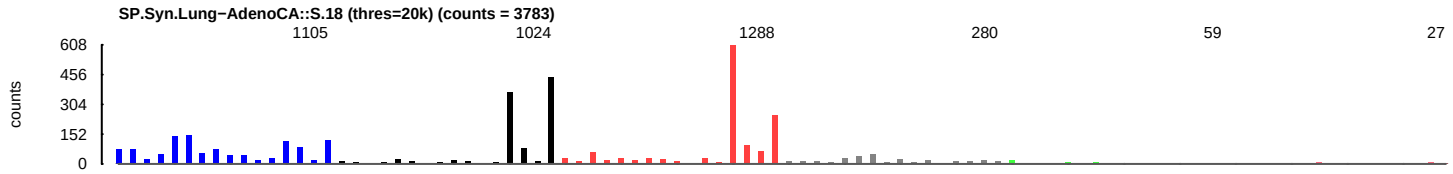

SP.Syn.Lung−AdenoCA::S.13 (thres=20k) (counts = 14042)
4352
1649
3061
1609
2205
1166
counts
508
381
254
127
0

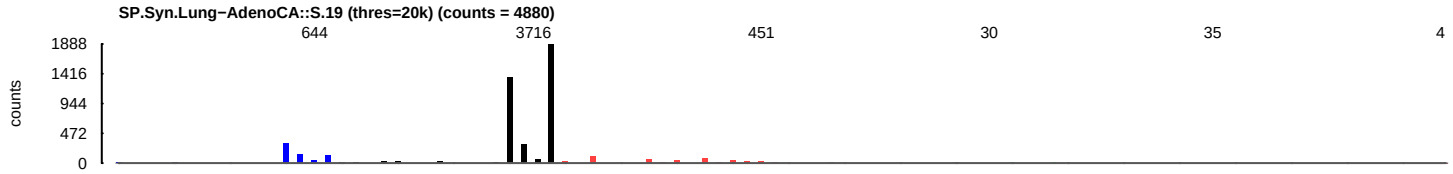

SP.Syn.Lung−AdenoCA::S.14 (thres=20k) (counts = 21253)
10043
1512
3544
2830
2789
535
counts
1744
1308
872
436
0

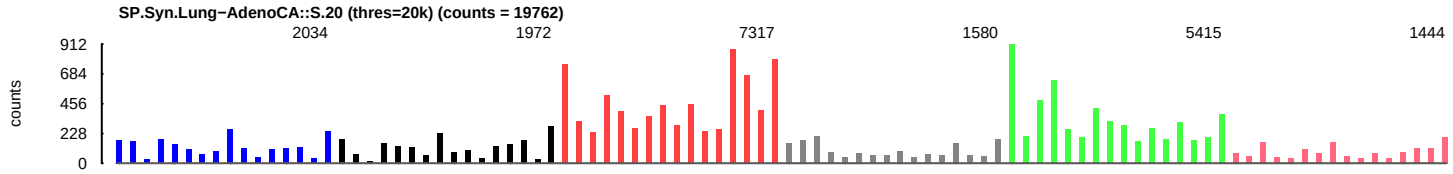

SP.Syn.Lung−AdenoCA::S.15 (thres=20k) (counts = 6085)
1305
345
2767
359
973
336
counts
836
627
418
209
0

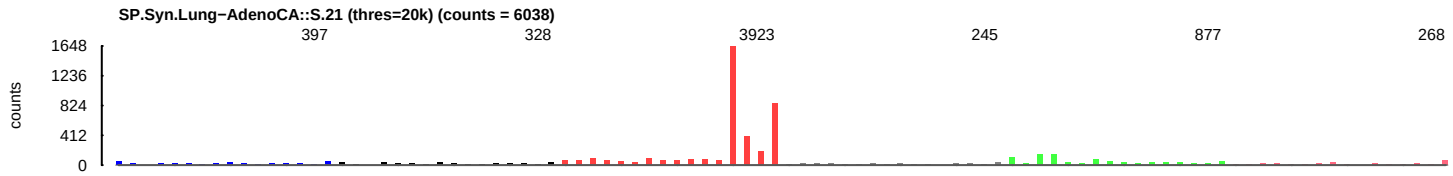

SP.Syn.Lung−AdenoCA::S.16 (thres=20k) (counts = 21305)
8662
2165
3947
2515
2712
1304
counts
1056
792
528
264
0

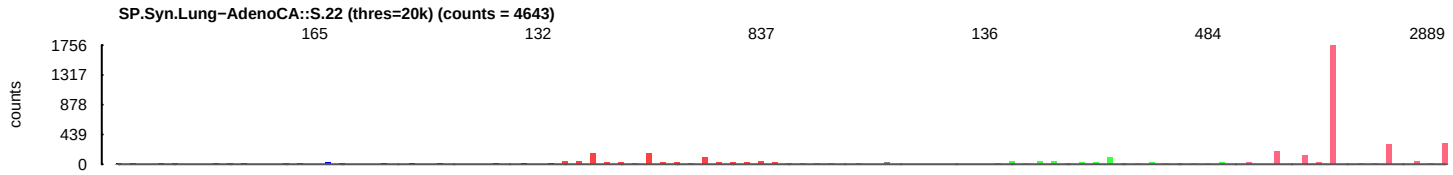

SP.Syn.Lung−AdenoCA::S.17 (thres=20k) (counts = 13907)
5483
3761
2353
1312
765
233
counts
1608
1206
804
402
0

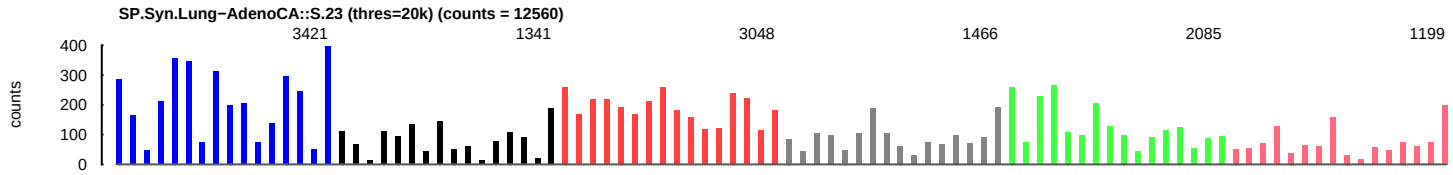

SP.Syn.Lung−AdenoCA::S.18 (thres=20k) (counts = 3783)
1105
1024
1288
280
59
27
counts
608
456
304
152
0

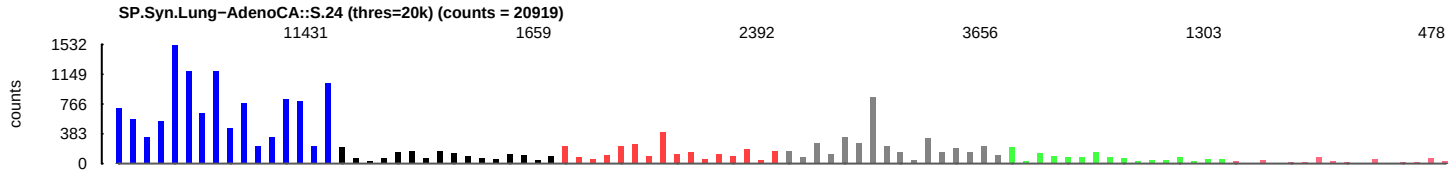

SP.Syn.Lung−AdenoCA::S.19 (thres=20k) (counts = 4880)
644
3716
451
30
35
4
counts
1888
1416
944
472
0

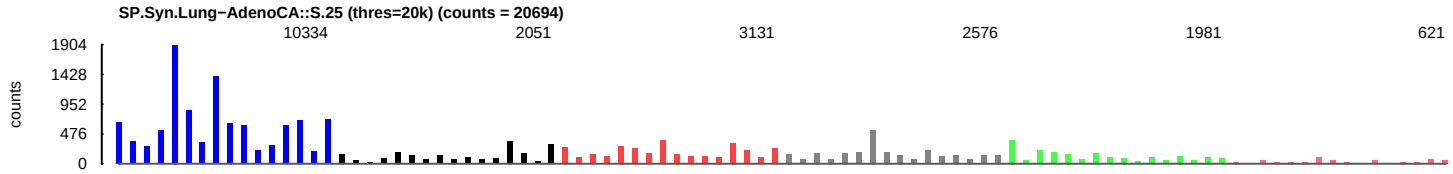

SP.Syn.Lung−AdenoCA::S.20 (thres=20k) (counts = 19762)
2034
1972
7317
1580
5415
1444
counts
912
684
456
228
0

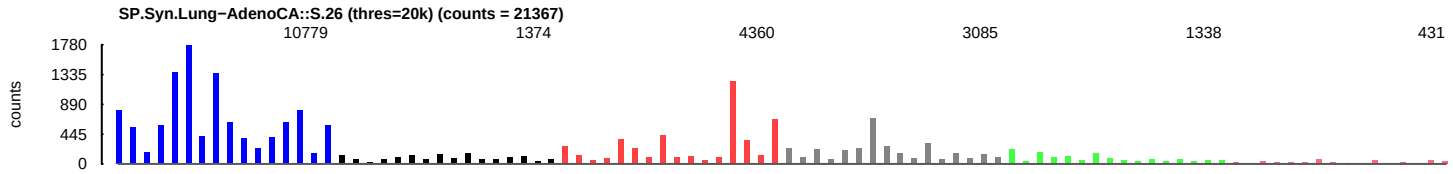

SP.Syn.Lung−AdenoCA::S.21 (thres=20k) (counts = 6038)
397
328
3923
245
877
268
counts
1648
1236
824
412
0

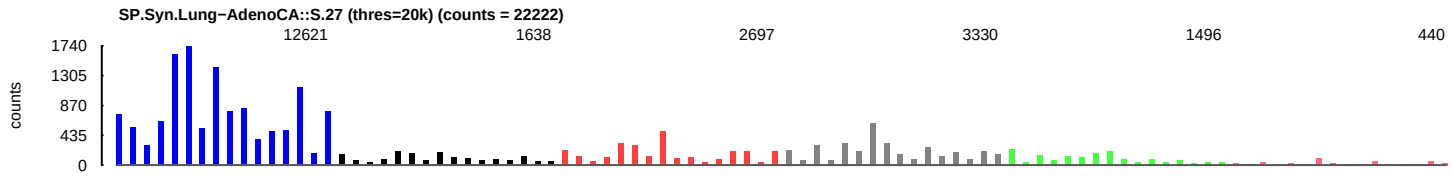

SP.Syn.Lung−AdenoCA::S.22 (thres=20k) (counts = 4643)
165
132
837
136
484
2889
counts
1756
1317
878
439
0

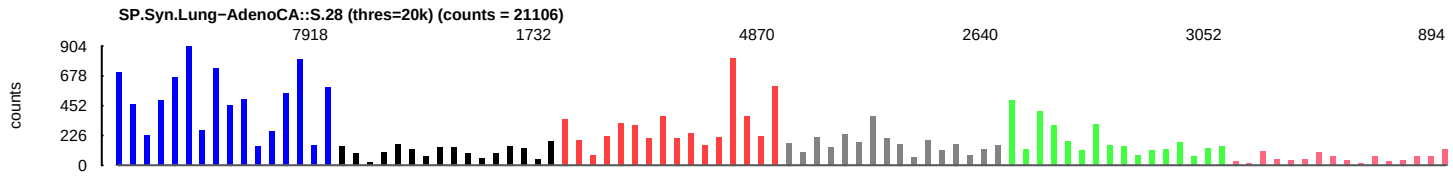

SP.Syn.Lung−AdenoCA::S.23 (thres=20k) (counts = 12560)
3421
1341
3048
1466
2085
1199
counts
400
300
200
100
0

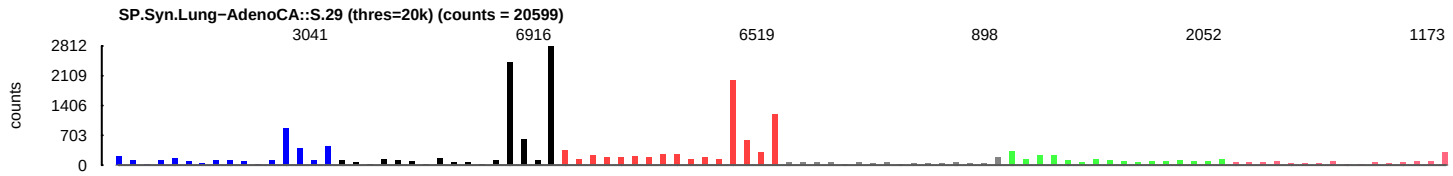

SP.Syn.Lung−AdenoCA::S.24 (thres=20k) (counts = 20919)
11431
1659
2392
3656
1303
478
counts
1532
1149
766
383
0

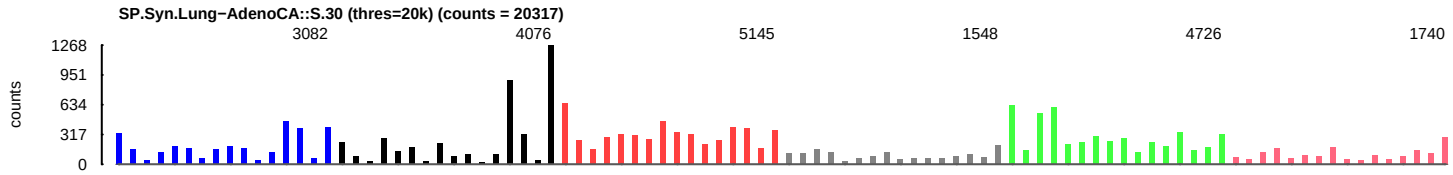

SP.Syn.Lung−AdenoCA::S.25 (thres=20k) (counts = 20694)
10334
2051
3131
2576
1981
621
counts
1904
1428
952
476
0

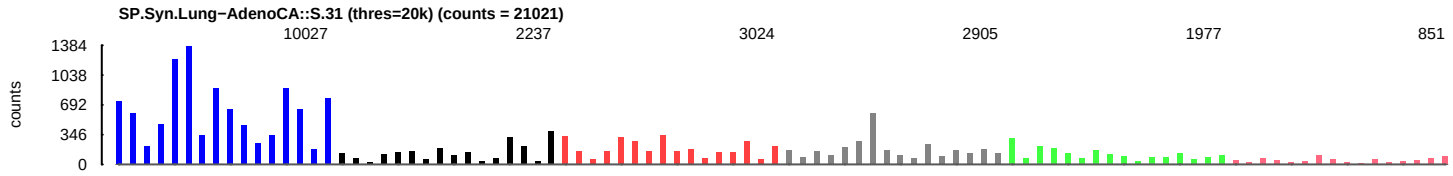

SP.Syn.Lung−AdenoCA::S.26 (thres=20k) (counts = 21367)
10779
1374
4360
3085
1338
431
counts
1780
1335
890
445
0

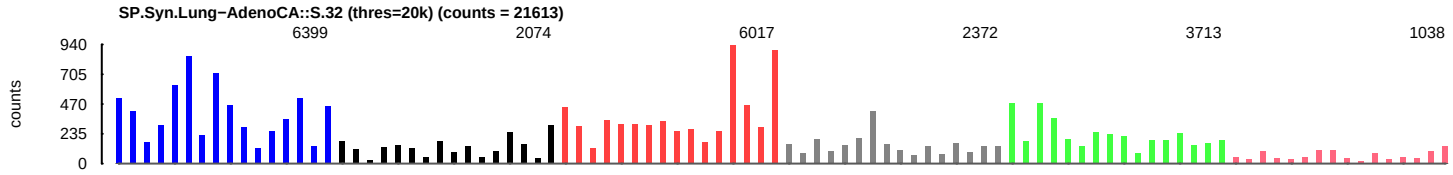

SP.Syn.Lung−AdenoCA::S.27 (thres=20k) (counts = 22222)
12621
1638
2697
3330
1496
440
counts
1740
1305
870
435
0

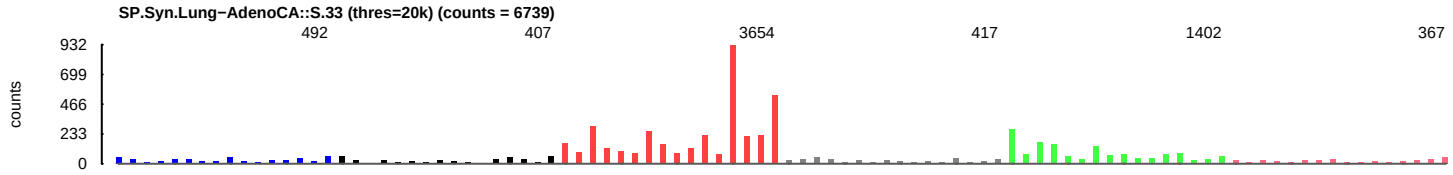

SP.Syn.Lung−AdenoCA::S.28 (thres=20k) (counts = 21106)
7918
1732
4870
2640
3052
894
counts
904
678
452
226
0

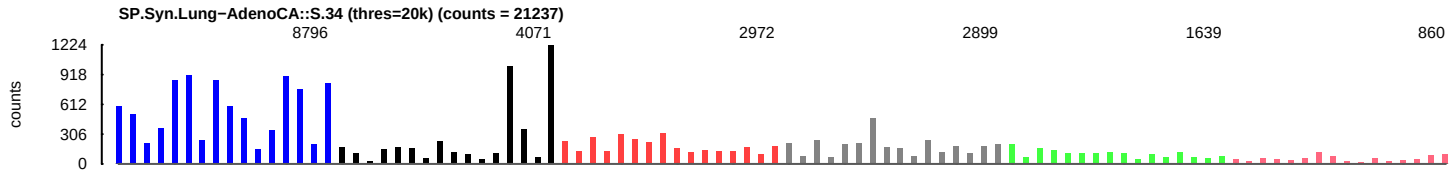

SP.Syn.Lung−AdenoCA::S.29 (thres=20k) (counts = 20599)
3041
6916
6519
898
2052
1173
counts
2812
2109
1406
703
0

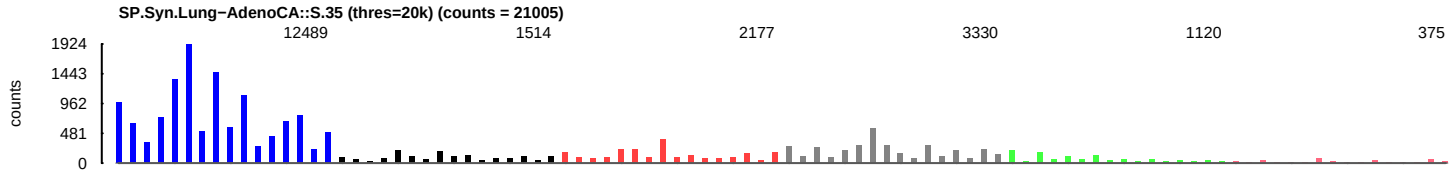

SP.Syn.Lung−AdenoCA::S.30 (thres=20k) (counts = 20317)
3082
4076
5145
1548
4726
1740
counts
1268
951
634
317
0

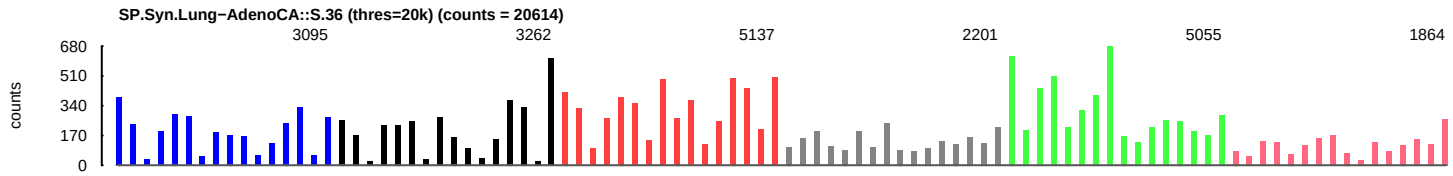

SP.Syn.Lung−AdenoCA::S.31 (thres=20k) (counts = 21021)
10027
2237
3024
2905
1977
851
counts
1384
1038
692
346
0

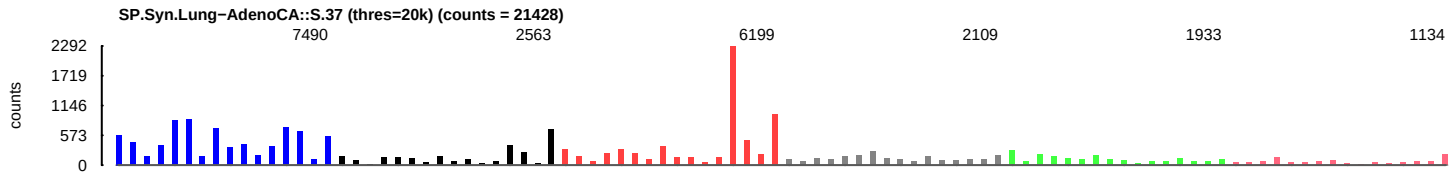

SP.Syn.Lung−AdenoCA::S.32 (thres=20k) (counts = 21613)
6399
2074
6017
2372
3713
1038
counts
940
705
470
235
0

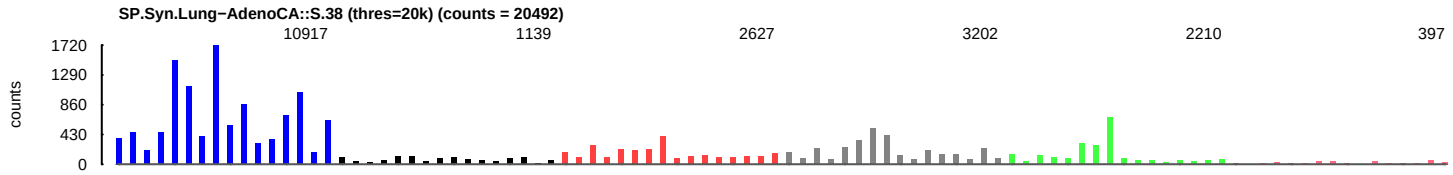

SP.Syn.Lung−AdenoCA::S.33 (thres=20k) (counts = 6739)
492
407
3654
417
1402
367
counts
932
699
466
233
0

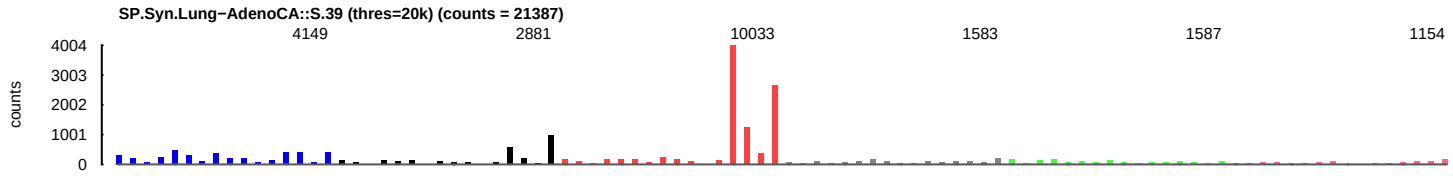

SP.Syn.Lung−AdenoCA::S.34 (thres=20k) (counts = 21237)
8796
4071
2972
2899
1639
860
counts
1224
918
612
306
0

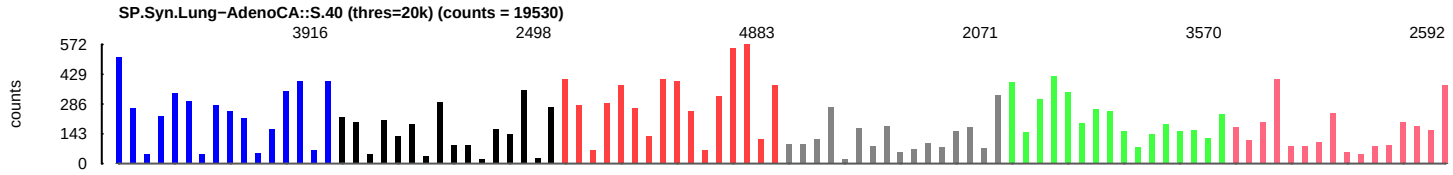

SP.Syn.Lung−AdenoCA::S.35 (thres=20k) (counts = 21005)
12489
1514
2177
3330
1120
375
counts
1924
1443
962
481
0

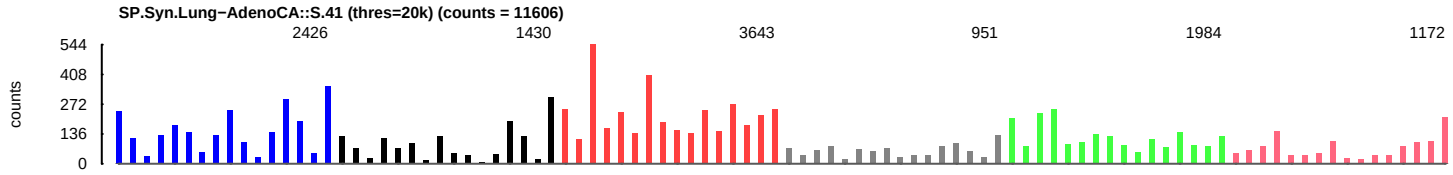

SP.Syn.Lung−AdenoCA::S.36 (thres=20k) (counts = 20614)
3095
3262
5137
2201
5055
1864
counts
680
510
340
170
0

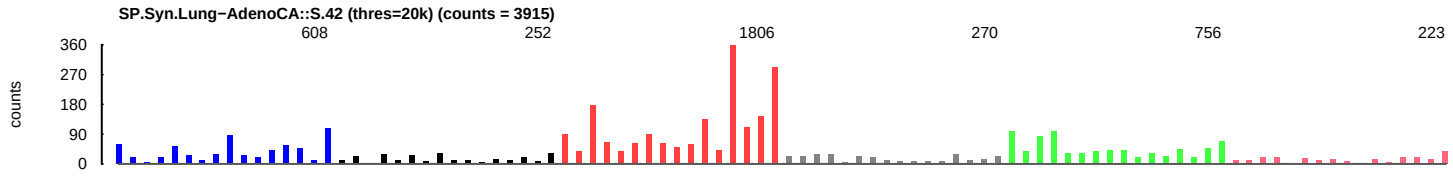

SP.Syn.Lung−AdenoCA::S.37 (thres=20k) (counts = 21428)
7490
2563
6199
2109
1933
1134
counts
2292
1719
1146
573
0

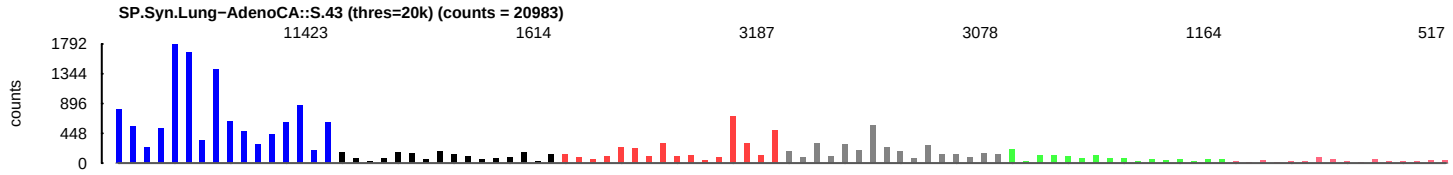

SP.Syn.Lung−AdenoCA::S.38 (thres=20k) (counts = 20492)
10917
1139
2627
3202
2210
397
counts
1720
1290
860
430
0

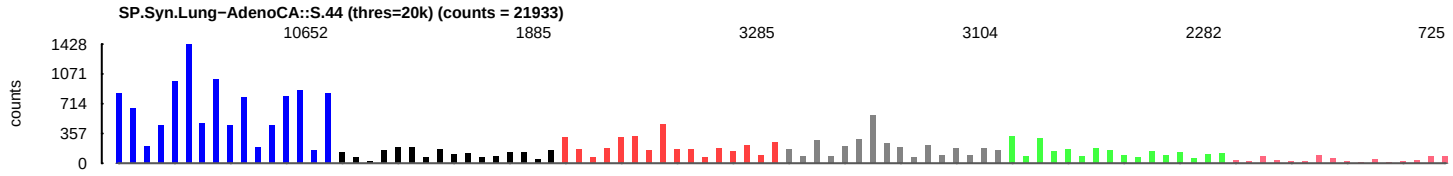

SP.Syn.Lung−AdenoCA::S.39 (thres=20k) (counts = 21387)
4149
2881
10033
1583
1587
1154
counts
4004
3003
2002
1001
0

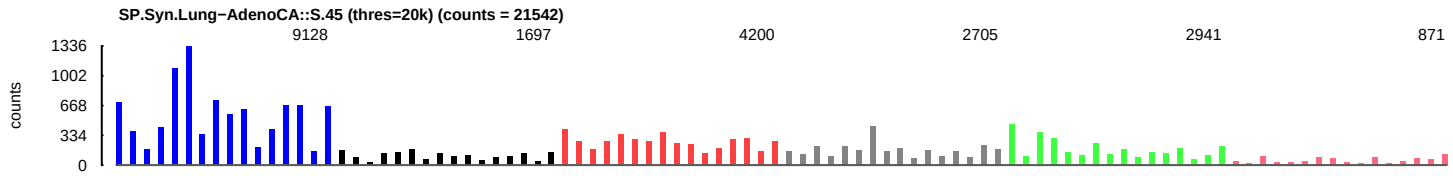

SP.Syn.Lung−AdenoCA::S.40 (thres=20k) (counts = 19530)
3916
2498
4883
2071
3570
2592
counts
572
429
286
143
0

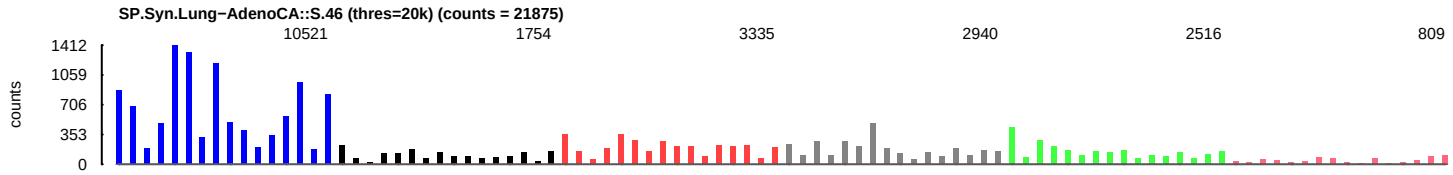

SP.Syn.Lung−AdenoCA::S.41 (thres=20k) (counts = 11606)
2426
1430
3643
951
1984
1172
counts
544
408
272
136
0

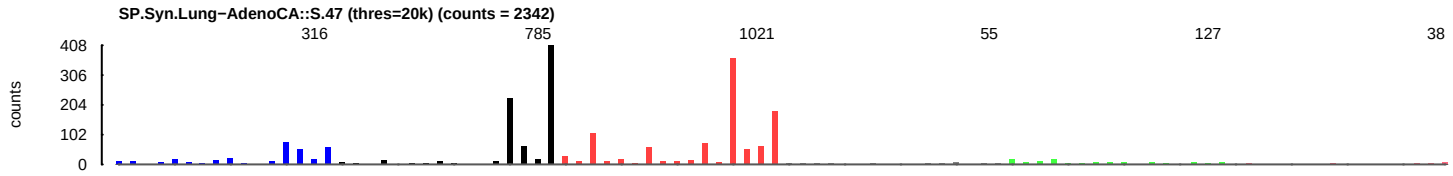

SP.Syn.Lung−AdenoCA::S.42 (thres=20k) (counts = 3915)
608
252
1806
270
756
223
counts
360
270
180
90
0

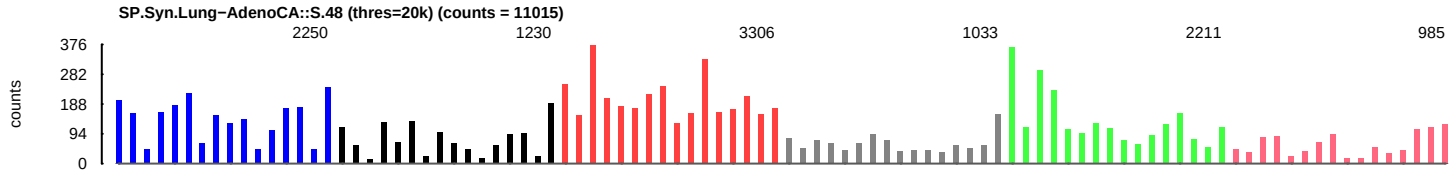

SP.Syn.Lung−AdenoCA::S.43 (thres=20k) (counts = 20983)
11423
1614
3187
3078
1164
517
counts
1792
1344
896
448
0

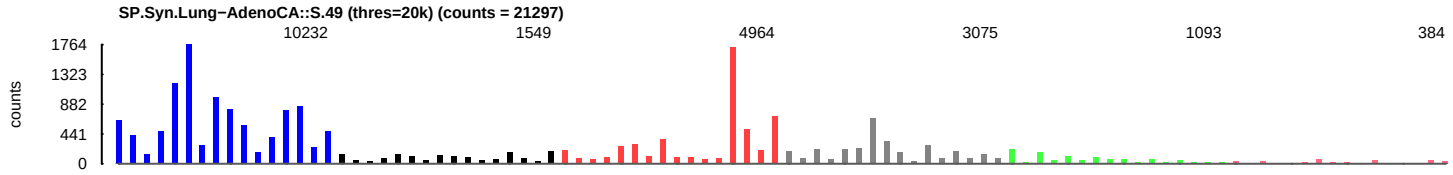

SP.Syn.Lung−AdenoCA::S.44 (thres=20k) (counts = 21933)
10652
1885
3285
3104
2282
725
counts
1428
1071
714
357
0

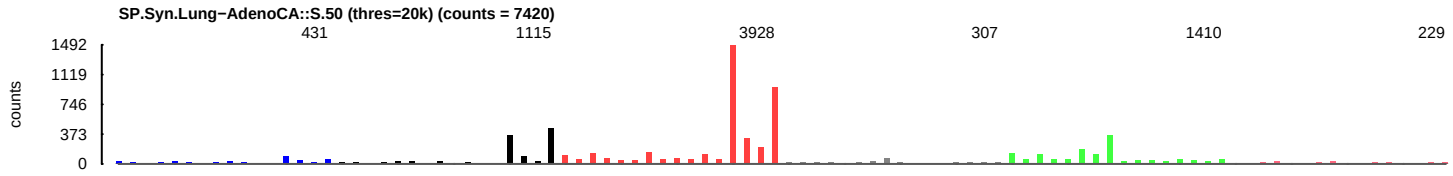

SP.Syn.Lung−AdenoCA::S.45 (thres=20k) (counts = 21542)
9128
1697
4200
2705
2941
871
counts
1336
1002
668
334
0

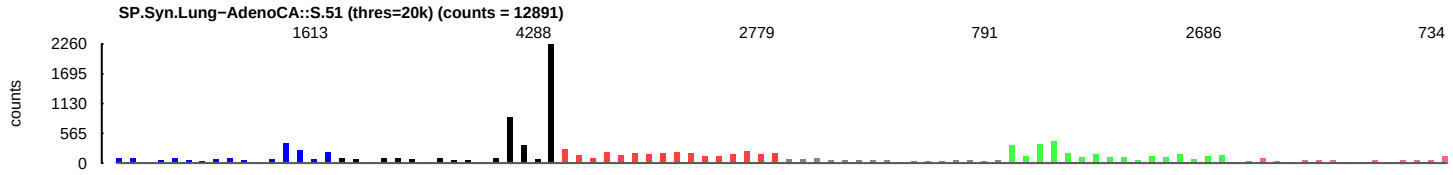

SP.Syn.Lung−AdenoCA::S.46 (thres=20k) (counts = 21875)
10521
1754
3335
2940
2516
809
counts
1412
1059
706
353
0

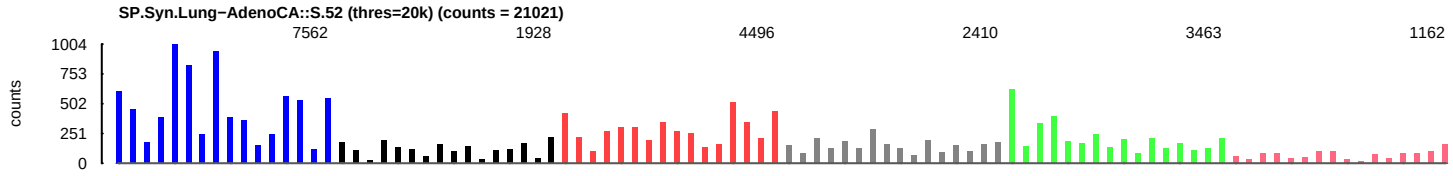

SP.Syn.Lung−AdenoCA::S.47 (thres=20k) (counts = 2342)
316
785
1021
55
127
38
counts
408
306
204
102
0

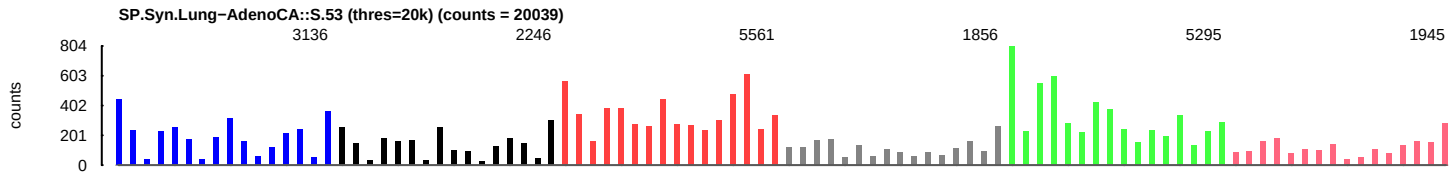

SP.Syn.Lung−AdenoCA::S.48 (thres=20k) (counts = 11015)
2250
1230
3306
1033
2211
985
counts
376
282
188
94
0

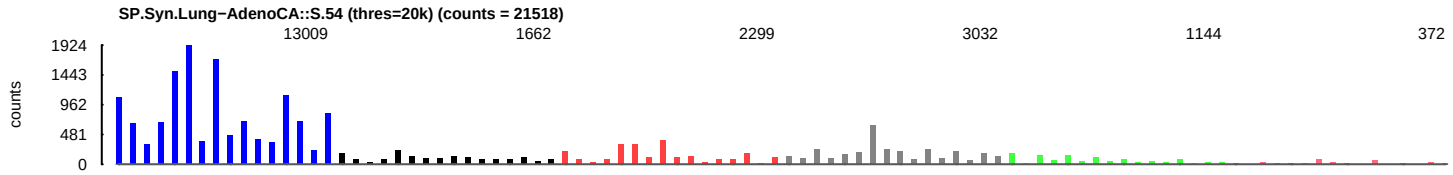

SP.Syn.Lung−AdenoCA::S.49 (thres=20k) (counts = 21297)
10232
1549
4964
3075
1093
384
counts
1764
1323
882
441
0

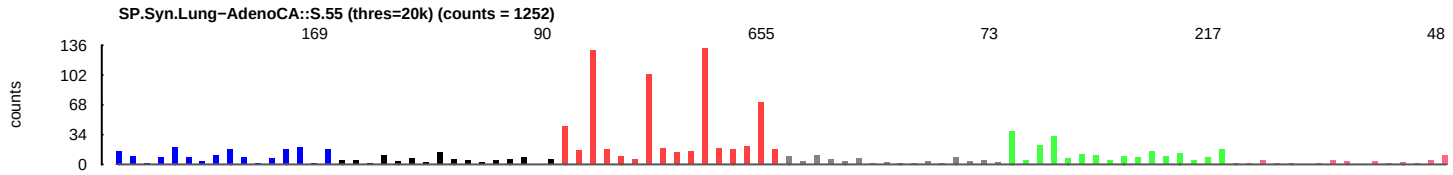

SP.Syn.Lung−AdenoCA::S.50 (thres=20k) (counts = 7420)
431
1115
3928
307
1410
229
counts
1492
1119
746
373
0

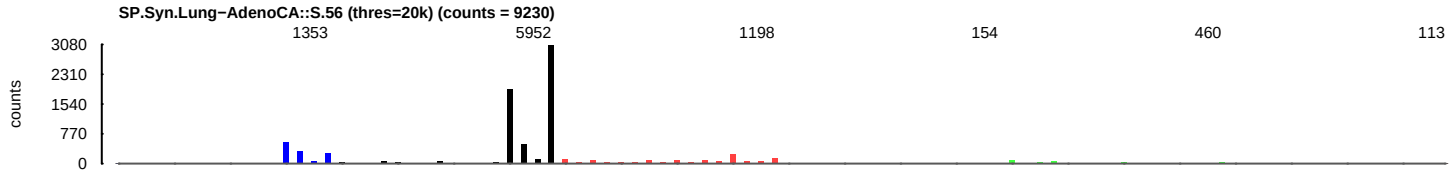

SP.Syn.Lung−AdenoCA::S.51 (thres=20k) (counts = 12891)
1613
4288
2779
791
2686
734
counts
2260
1695
1130
565
0

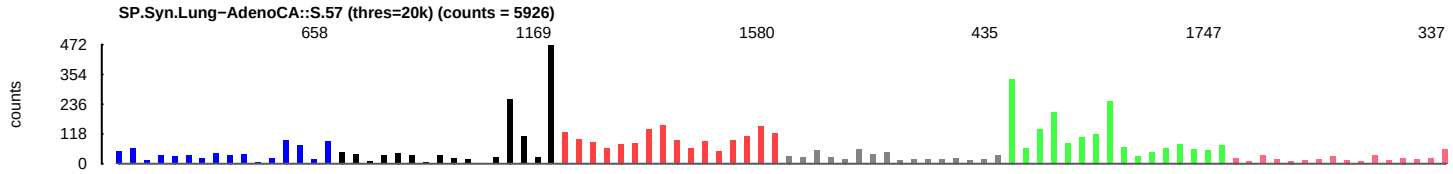

SP.Syn.Lung−AdenoCA::S.52 (thres=20k) (counts = 21021)
7562
1928
4496
2410
3463
1162
counts
1004
753
502
251
0

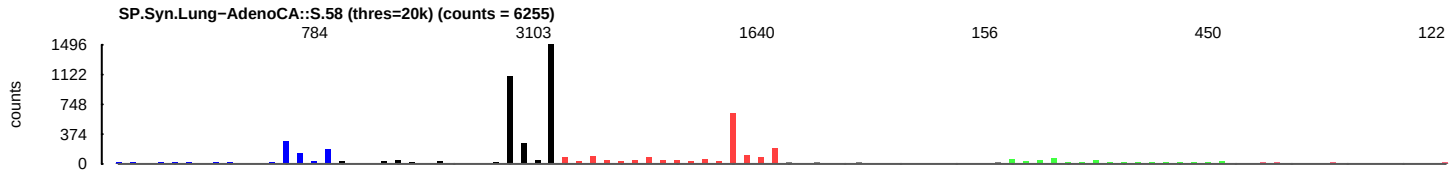

SP.Syn.Lung−AdenoCA::S.53 (thres=20k) (counts = 20039)
3136
2246
5561
1856
5295
1945
counts
804
603
402
201
0

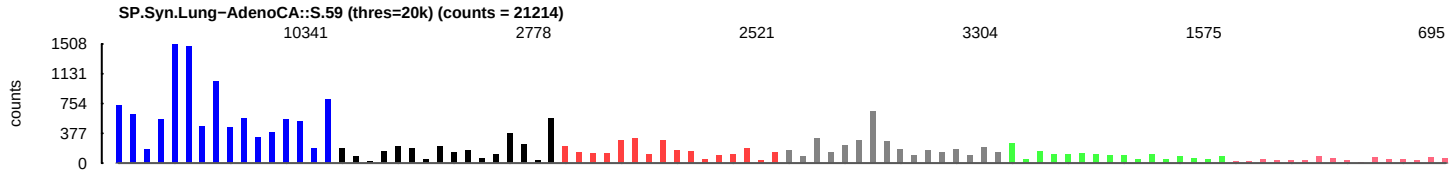

SP.Syn.Lung−AdenoCA::S.54 (thres=20k) (counts = 21518)
13009
1662
2299
3032
1144
372
counts
1924
1443
962
481
0

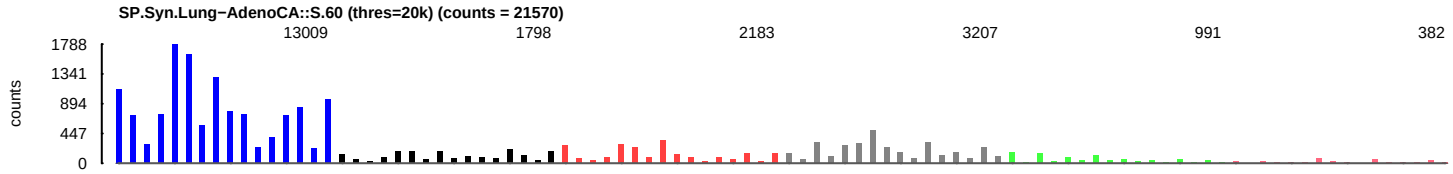

SP.Syn.Lung−AdenoCA::S.55 (thres=20k) (counts = 1252)
169
90
655
73
217
48
counts
136
102
68
34
0

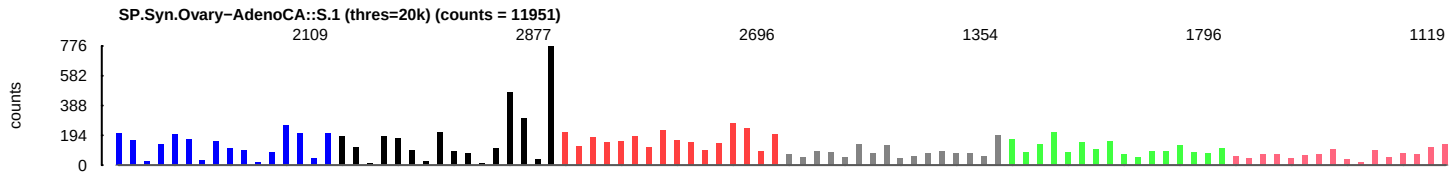

SP.Syn.Lung−AdenoCA::S.56 (thres=20k) (counts = 9230)
1353
5952
1198
154
460
113
counts
3080
2310
1540
770
0

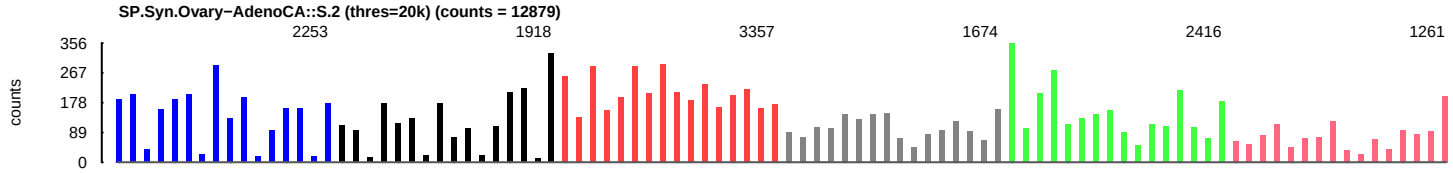

SP.Syn.Lung−AdenoCA::S.57 (thres=20k) (counts = 5926)
658
1169
1580
435
1747
337
counts
472
354
236
118
0

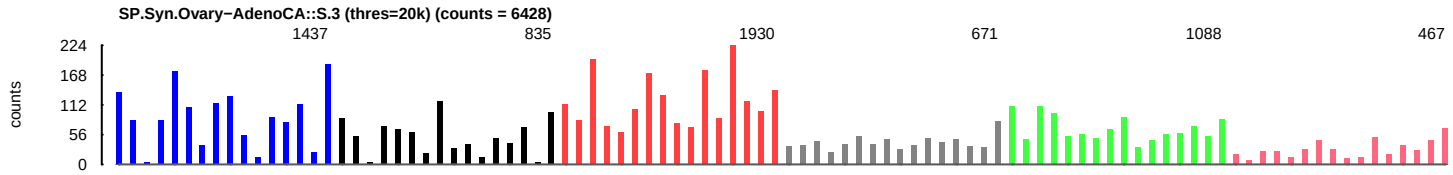

SP.Syn.Lung−AdenoCA::S.58 (thres=20k) (counts = 6255)
784
3103
1640
156
450
122
counts
1496
1122
748
374
0

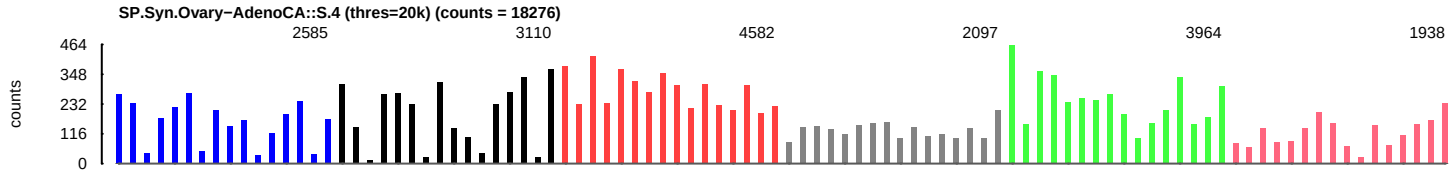

SP.Syn.Lung−AdenoCA::S.59 (thres=20k) (counts = 21214)
10341
2778
2521
3304
1575
695
counts
1508
1131
754
377
0

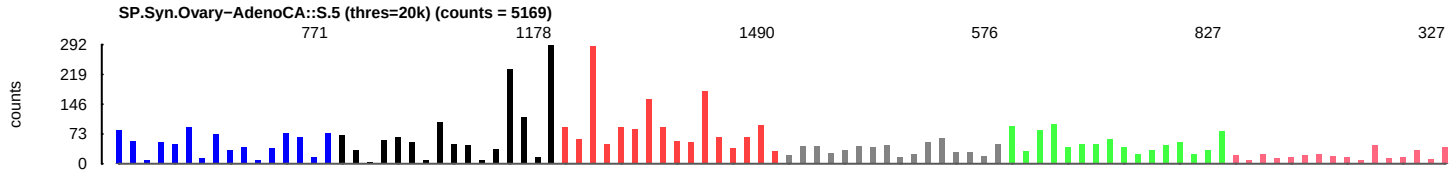

SP.Syn.Lung−AdenoCA::S.60 (thres=20k) (counts = 21570)
13009
1798
2183
3207
991
382
counts
1788
1341
894
447
0

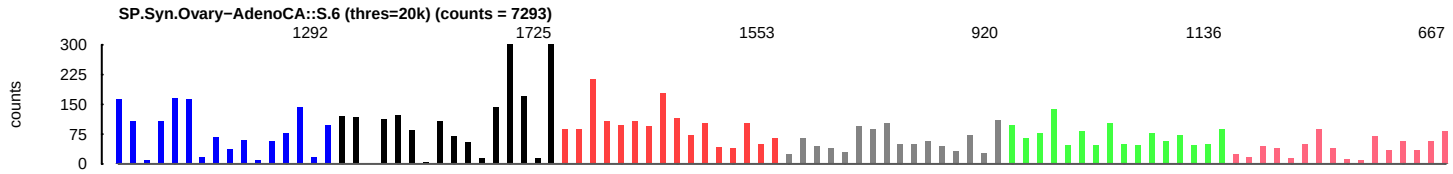

SP.Syn.Ovary−AdenoCA::S.1 (thres=20k) (counts = 11951)
2109
2877
2696
1354
1796
1119
counts
776
582
388
194
0

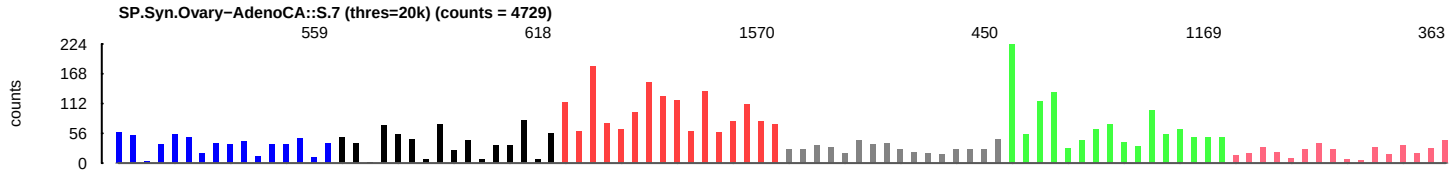

SP.Syn.Ovary−AdenoCA::S.2 (thres=20k) (counts = 12879)
2253
1918
3357
1674
2416
1261
counts
356
267
178
89
0

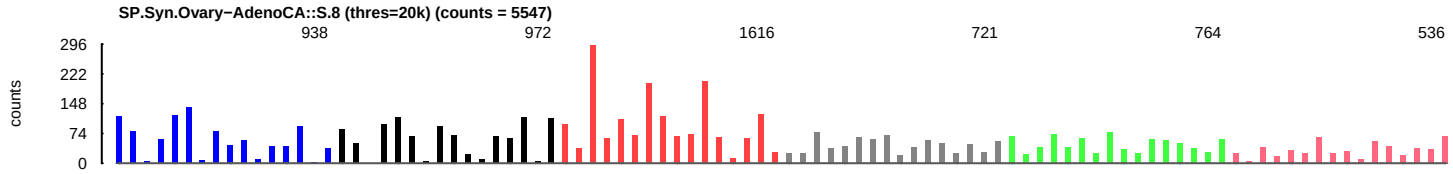

SP.Syn.Ovary−AdenoCA::S.3 (thres=20k) (counts = 6428)
1437
835
1930
671
1088
467
counts
224
168
112
56
0

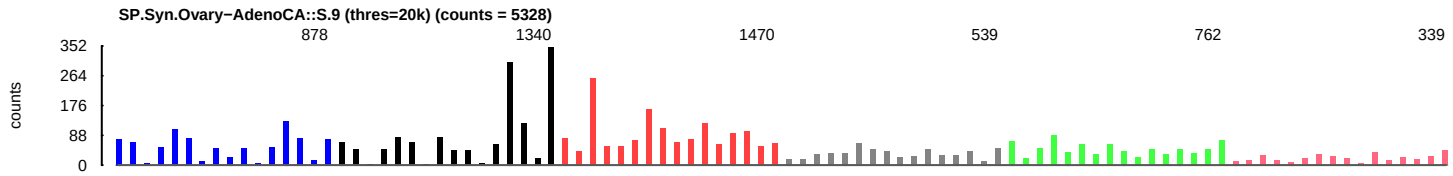

SP.Syn.Ovary−AdenoCA::S.4 (thres=20k) (counts = 18276)
2585
3110
4582
2097
3964
1938
counts
464
348
232
116
0

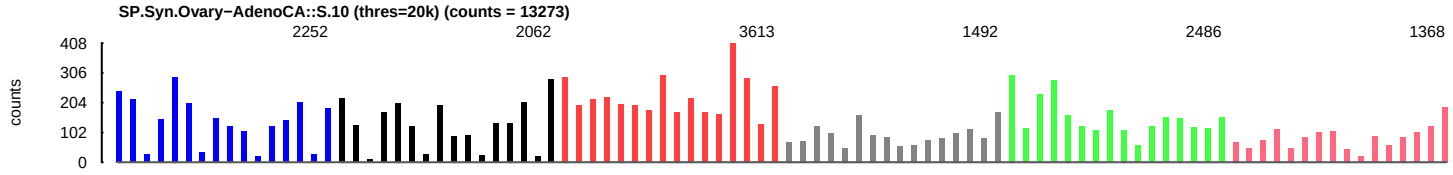

SP.Syn.Ovary−AdenoCA::S.5 (thres=20k) (counts = 5169)
771
1178
1490
576
827
327
counts
292
219
146
73
0

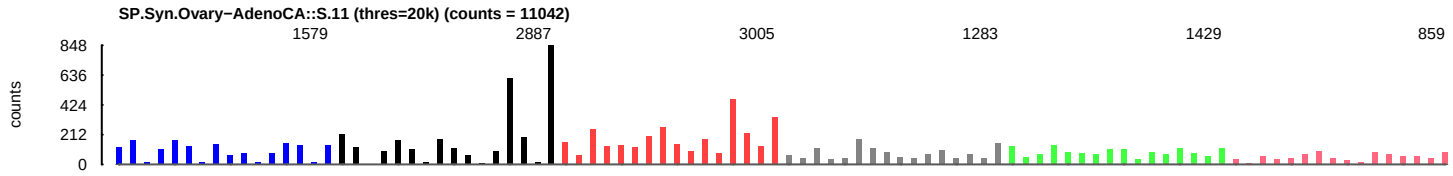

SP.Syn.Ovary−AdenoCA::S.6 (thres=20k) (counts = 7293)
1292
1725
1553
920
1136
667
counts
300
225
150
75
0

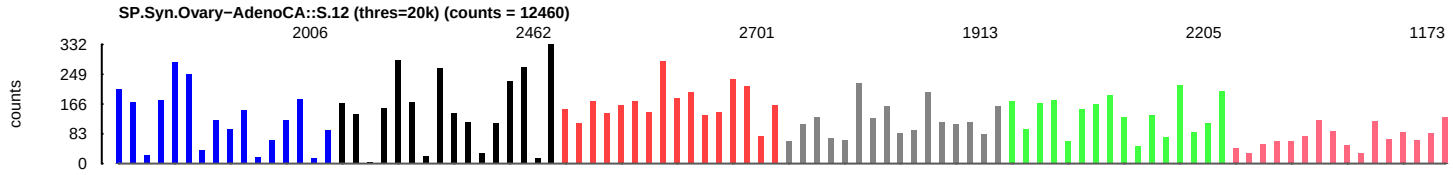

SP.Syn.Ovary−AdenoCA::S.7 (thres=20k) (counts = 4729)
559
618
1570
450
1169
363
counts
224
168
112
56
0

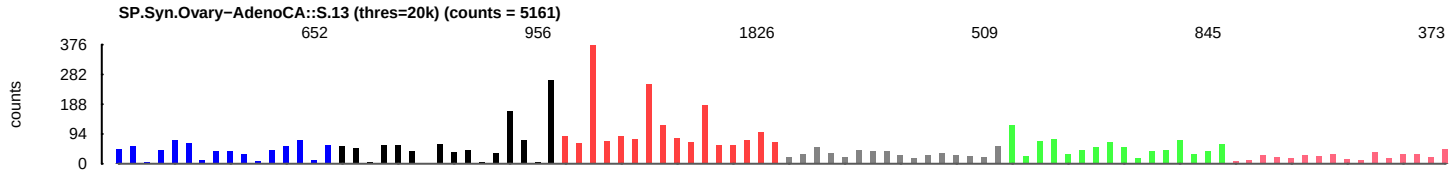

SP.Syn.Ovary−AdenoCA::S.8 (thres=20k) (counts = 5547)
938
972
1616
721
764
536
counts
296
222
148
74
0

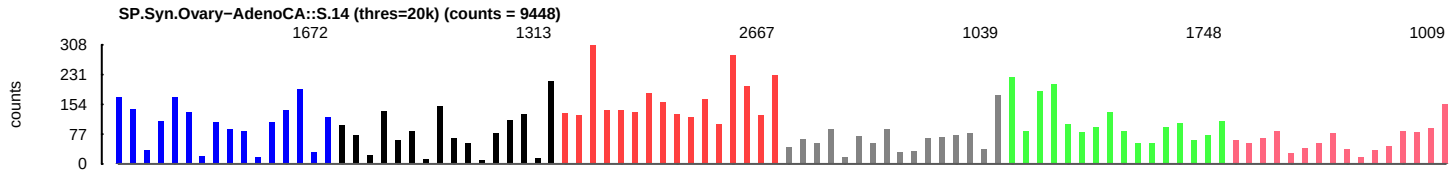

SP.Syn.Ovary−AdenoCA::S.9 (thres=20k) (counts = 5328)
878
1340
1470
539
762
339
counts
352
264
176
88
0

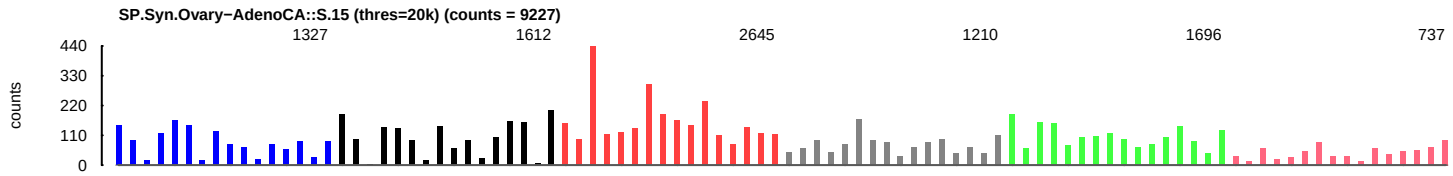

SP.Syn.Ovary−AdenoCA::S.10 (thres=20k) (counts = 13273)
2252
2062
3613
1492
2486
1368
counts
408
306
204
102
0

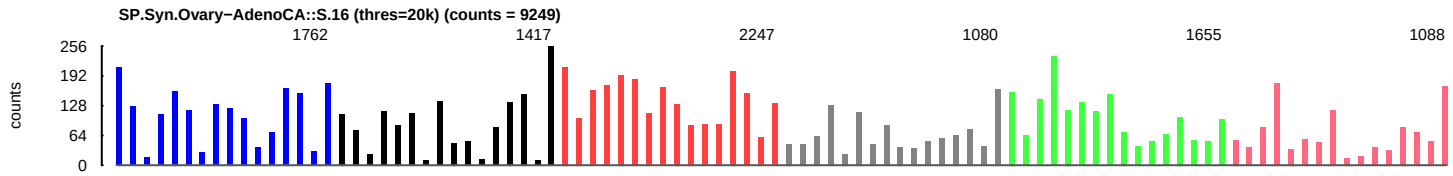

SP.Syn.Ovary−AdenoCA::S.11 (thres=20k) (counts = 11042)
1579
2887
3005
1283
1429
859
counts
848
636
424
212
0

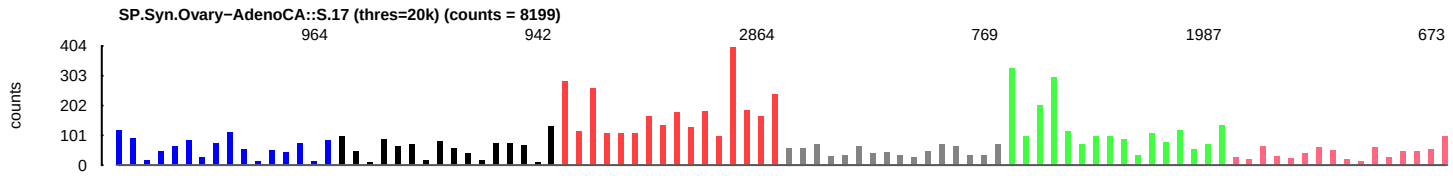

SP.Syn.Ovary−AdenoCA::S.12 (thres=20k) (counts = 12460)
2006
2462
2701
1913
2205
1173
counts
332
249
166
83
0

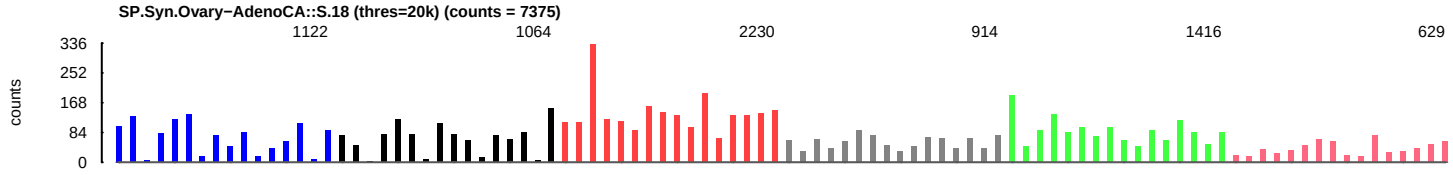

SP.Syn.Ovary−AdenoCA::S.13 (thres=20k) (counts = 5161)
652
956
1826
509
845
373
counts
376
282
188
94
0

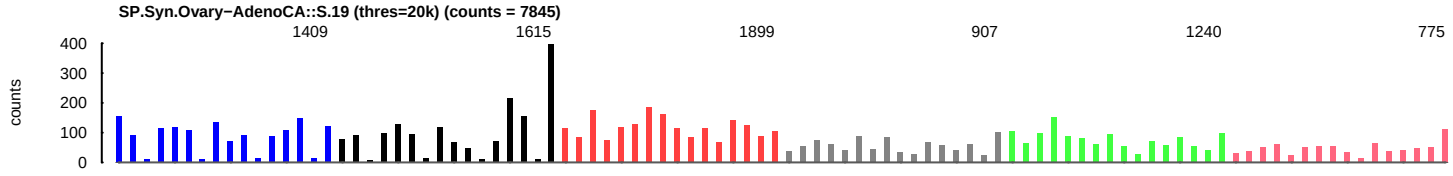

SP.Syn.Ovary−AdenoCA::S.14 (thres=20k) (counts = 9448)
1672
1313
2667
1039
1748
1009
counts
308
231
154
77
0

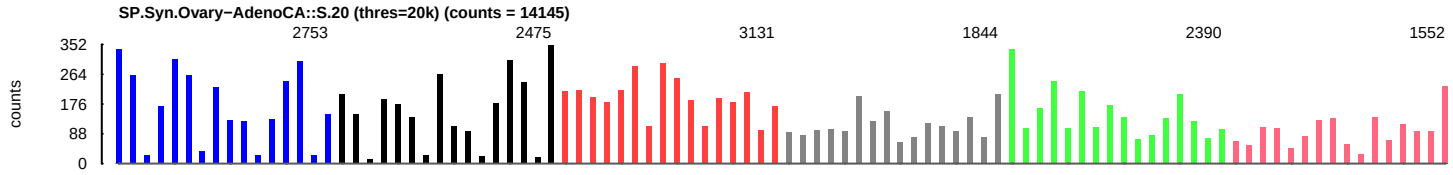

SP.Syn.Ovary−AdenoCA::S.15 (thres=20k) (counts = 9227)
1327
1612
2645
1210
1696
737
counts
440
330
220
110
0

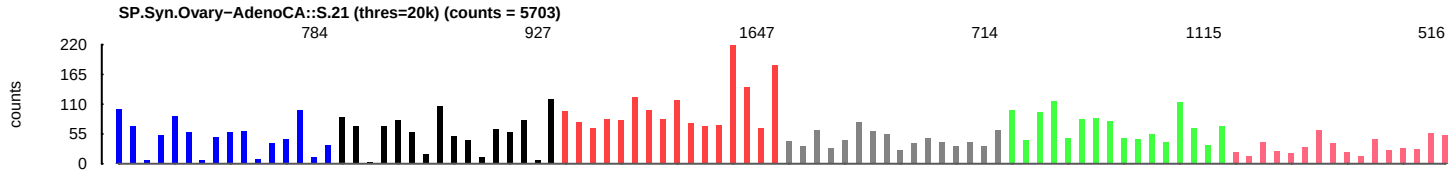

SP.Syn.Ovary−AdenoCA::S.16 (thres=20k) (counts = 9249)
1762
1417
2247
1080
1655
1088
counts
256
192
128
64
0

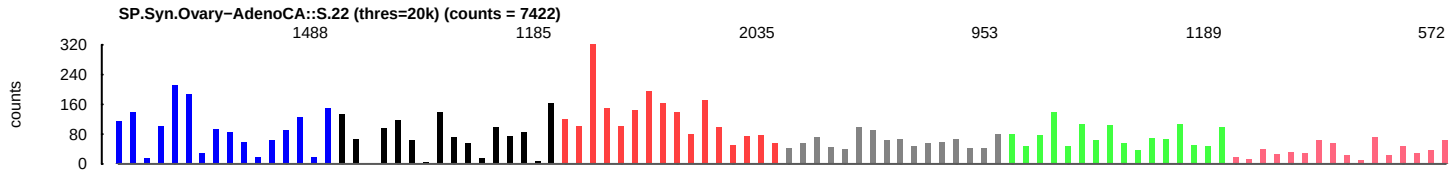

SP.Syn.Ovary−AdenoCA::S.17 (thres=20k) (counts = 8199)
964
942
2864
769
1987
673
counts
404
303
202
101
0

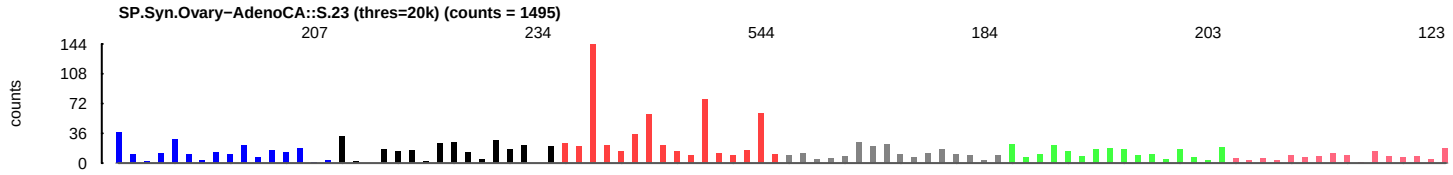

SP.Syn.Ovary−AdenoCA::S.18 (thres=20k) (counts = 7375)
1122
1064
2230
914
1416
629
counts
336
252
168
84
0

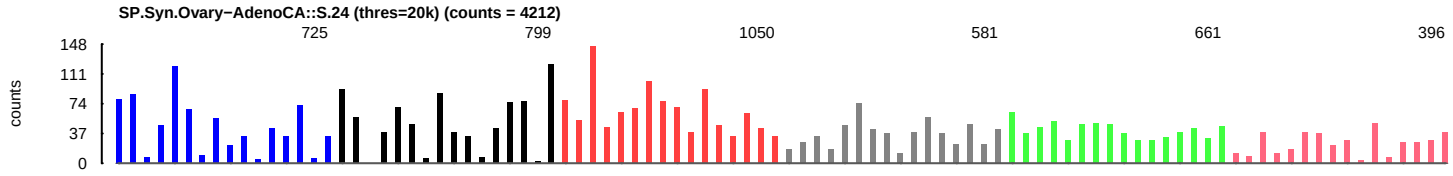

SP.Syn.Ovary−AdenoCA::S.19 (thres=20k) (counts = 7845)
1409
1615
1899
907
1240
775
counts
400
300
200
100
0

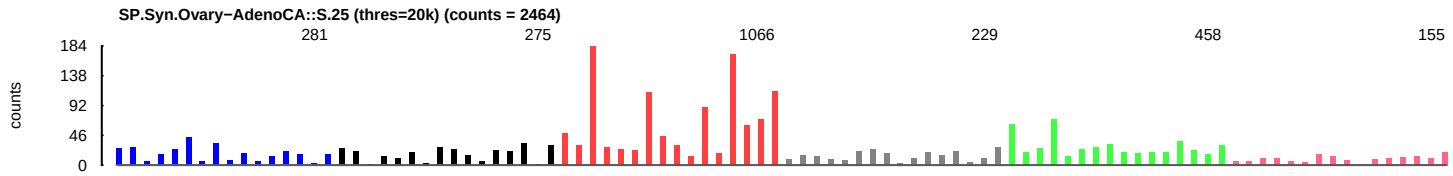

SP.Syn.Ovary−AdenoCA::S.20 (thres=20k) (counts = 14145)
2753
2475
3131
1844
2390
1552
counts
352
264
176
88
0

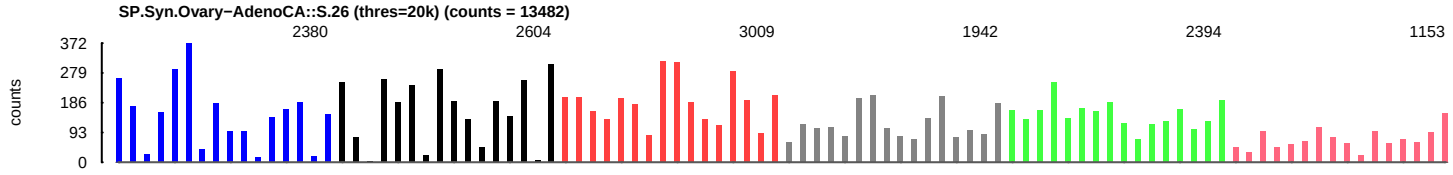

SP.Syn.Ovary−AdenoCA::S.21 (thres=20k) (counts = 5703)
784
927
1647
714
1115
516
counts
220
165
110
55
0

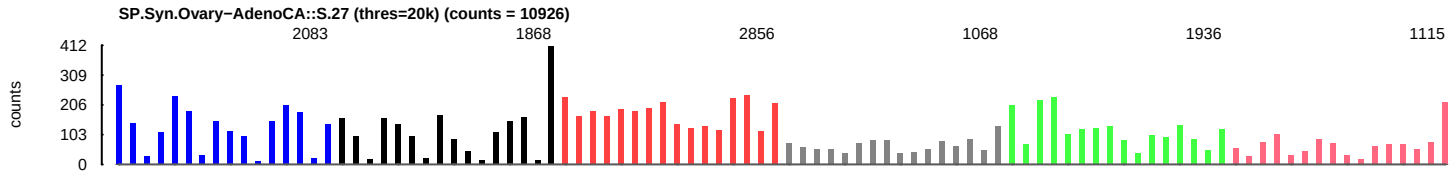

SP.Syn.Ovary−AdenoCA::S.22 (thres=20k) (counts = 7422)
1488
1185
2035
953
1189
572
counts
320
240
160
80
0

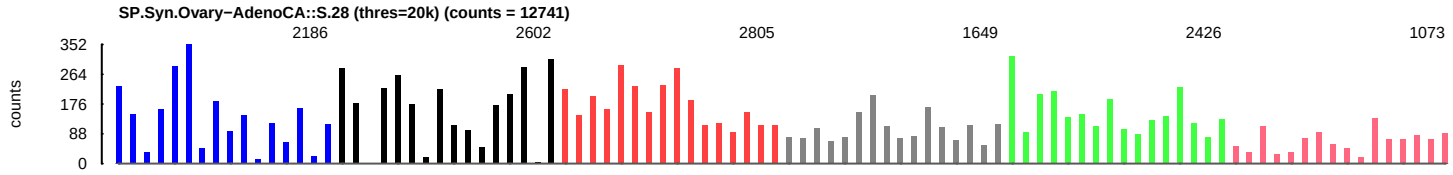

SP.Syn.Ovary−AdenoCA::S.23 (thres=20k) (counts = 1495)
207
234
544
184
203
123
counts
144
108
72
36
0

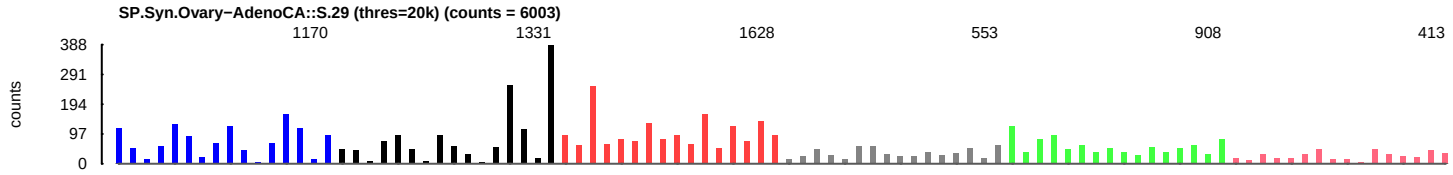

SP.Syn.Ovary−AdenoCA::S.24 (thres=20k) (counts = 4212)
725
799
1050
581
661
396
counts
148
111
74
37
0

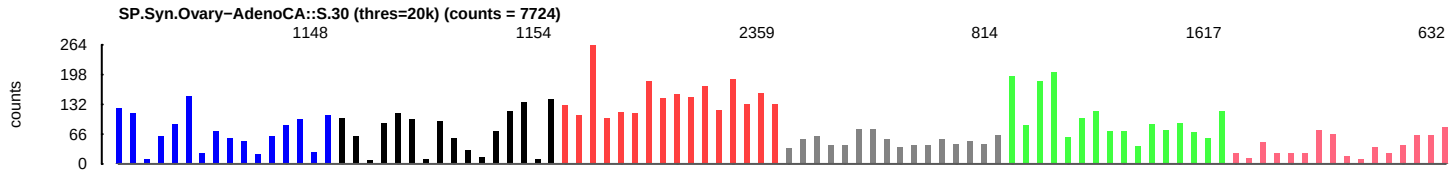

SP.Syn.Ovary−AdenoCA::S.25 (thres=20k) (counts = 2464)
281
275
1066
229
458
155
counts
184
138
92
46
0

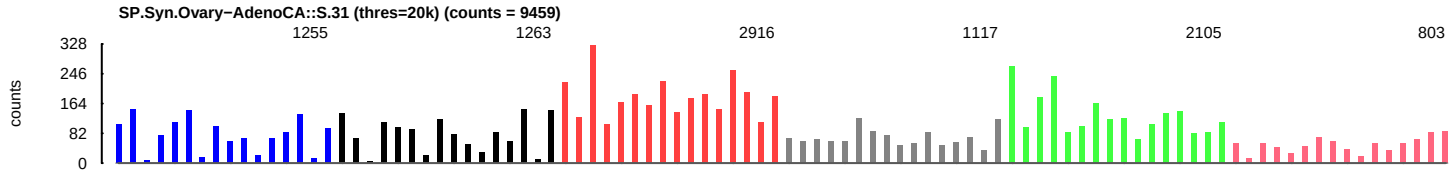

SP.Syn.Ovary−AdenoCA::S.26 (thres=20k) (counts = 13482)
2380
2604
3009
1942
2394
1153
counts
372
279
186
93
0

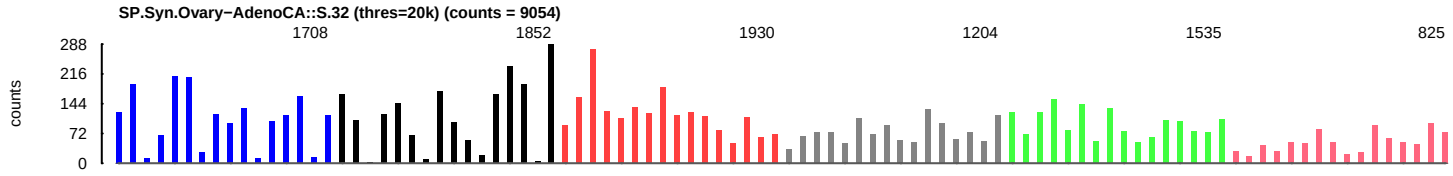

SP.Syn.Ovary−AdenoCA::S.27 (thres=20k) (counts = 10926)
2083
1868
2856
1068
1936
1115
counts
412
309
206
103
0

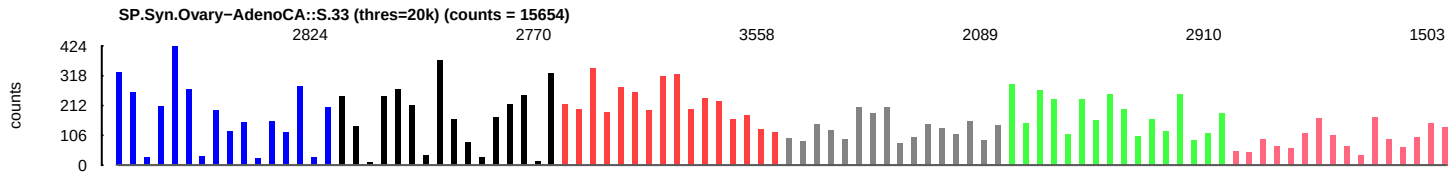

SP.Syn.Ovary−AdenoCA::S.28 (thres=20k) (counts = 12741)
2186
2602
2805
1649
2426
1073
counts
352
264
176
88
0

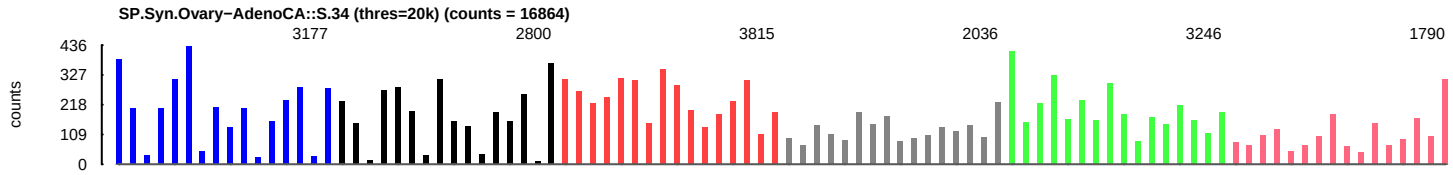

SP.Syn.Ovary−AdenoCA::S.29 (thres=20k) (counts = 6003)
1170
1331
1628
553
908
413
counts
388
291
194
97
0

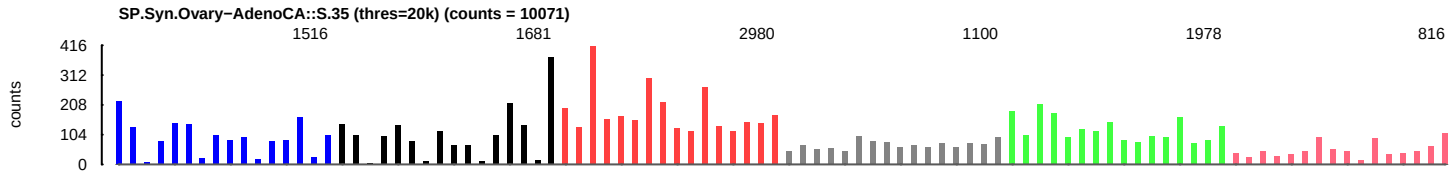

SP.Syn.Ovary−AdenoCA::S.30 (thres=20k) (counts = 7724)
1148
1154
2359
814
1617
632
counts
264
198
132
66
0

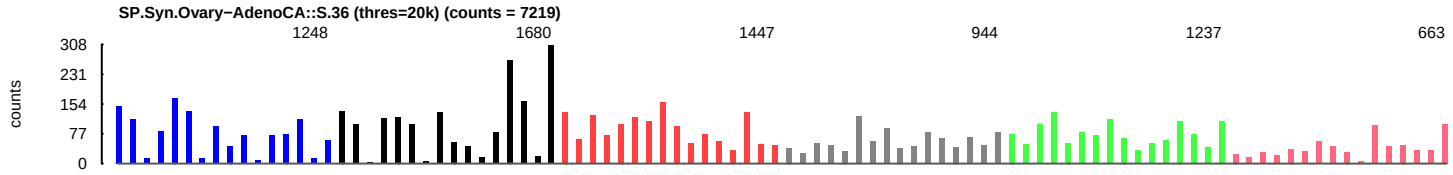

SP.Syn.Ovary−AdenoCA::S.31 (thres=20k) (counts = 9459)
1255
1263
2916
1117
2105
803
counts
328
246
164
82
0

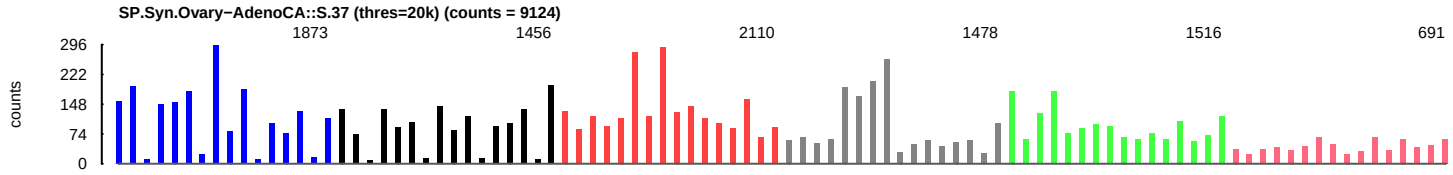

SP.Syn.Ovary−AdenoCA::S.32 (thres=20k) (counts = 9054)
1708
1852
1930
1204
1535
825
counts
288
216
144
72
0

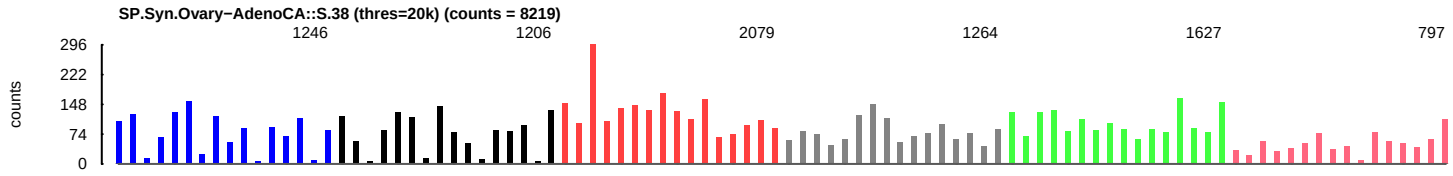

SP.Syn.Ovary−AdenoCA::S.33 (thres=20k) (counts = 15654)
2824
2770
3558
2089
2910
1503
counts
424
318
212
106
0

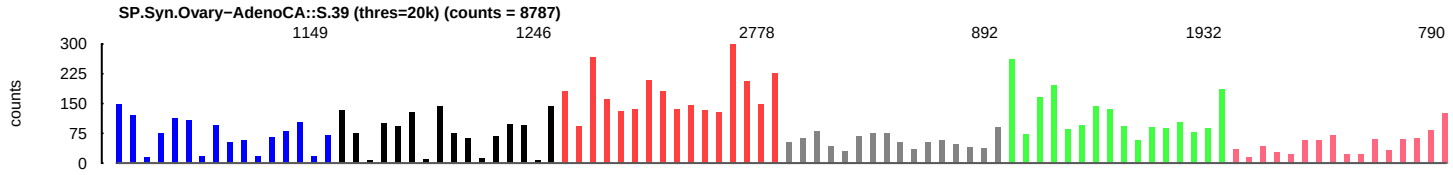

SP.Syn.Ovary−AdenoCA::S.34 (thres=20k) (counts = 16864)
3177
2800
3815
2036
3246
1790
counts
436
327
218
109
0

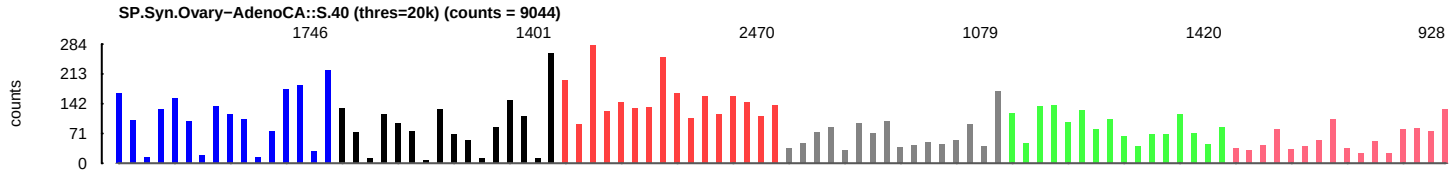

SP.Syn.Ovary−AdenoCA::S.35 (thres=20k) (counts = 10071)
1516
1681
2980
1100
1978
816
counts
416
312
208
104
0

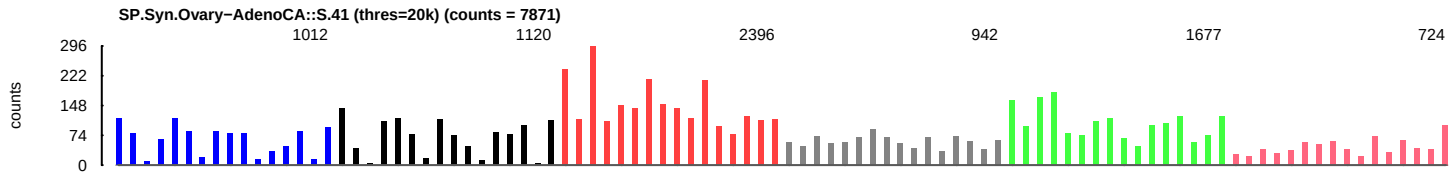

SP.Syn.Ovary−AdenoCA::S.36 (thres=20k) (counts = 7219)
1248
1680
1447
944
1237
663
counts
308
231
154
77
0

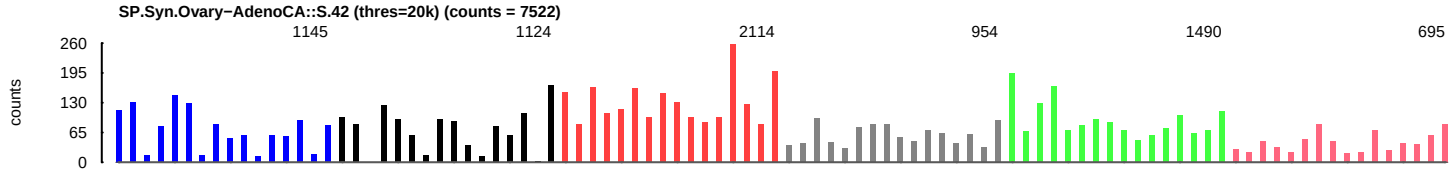

SP.Syn.Ovary−AdenoCA::S.37 (thres=20k) (counts = 9124)
1873
1456
2110
1478
1516
691
counts
296
222
148
74
0

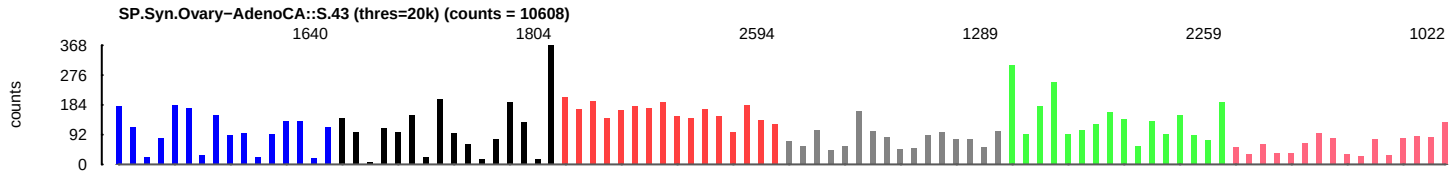

SP.Syn.Ovary−AdenoCA::S.38 (thres=20k) (counts = 8219)
1246
1206
2079
1264
1627
797
counts
296
222
148
74
0

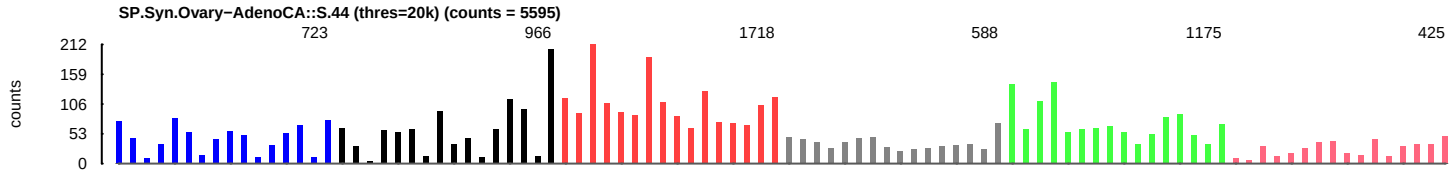

SP.Syn.Ovary−AdenoCA::S.39 (thres=20k) (counts = 8787)
1149
1246
2778
892
1932
790
counts
300
225
150
75
0

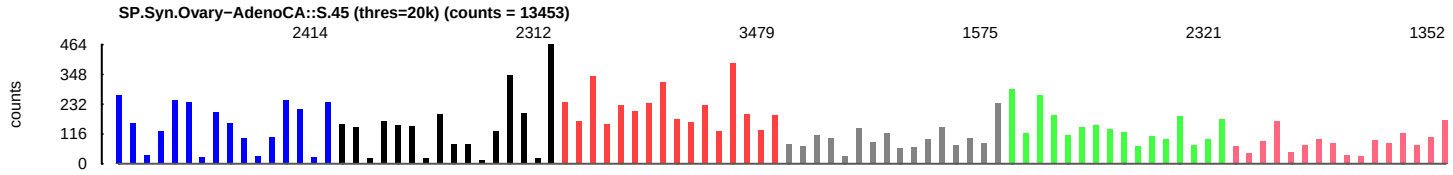

SP.Syn.Ovary−AdenoCA::S.40 (thres=20k) (counts = 9044)
1746
1401
2470
1079
1420
928
counts
284
213
142
71
0

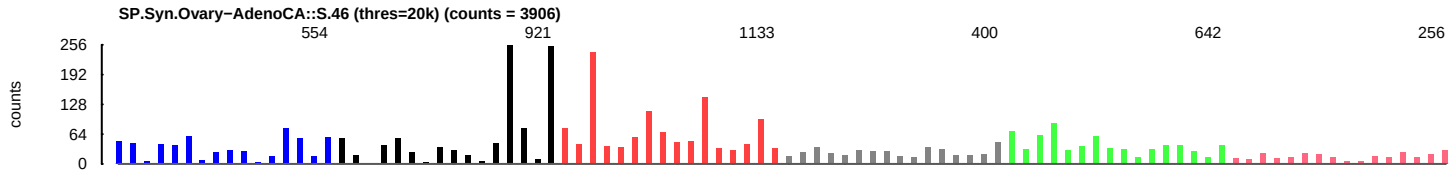

SP.Syn.Ovary−AdenoCA::S.41 (thres=20k) (counts = 7871)
1012 1120 2396 942 1677 724
counts
296 222 148 74 0

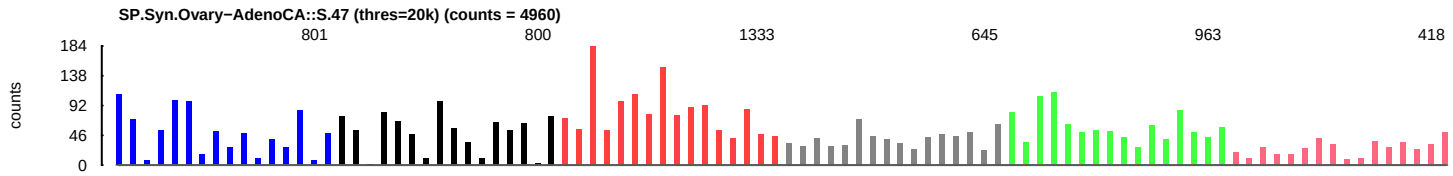

SP.Syn.Ovary−AdenoCA::S.42 (thres=20k) (counts = 7522)
1145 1124 2114 954 1490 695
counts
260 195 130 65 0

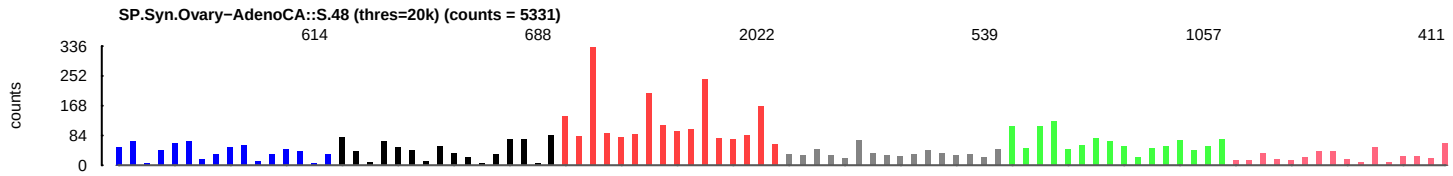

SP.Syn.Ovary−AdenoCA::S.43 (thres=20k) (counts = 10608)
1640 1804 2594 1289 2259 1022
counts
368 276 184 92 0

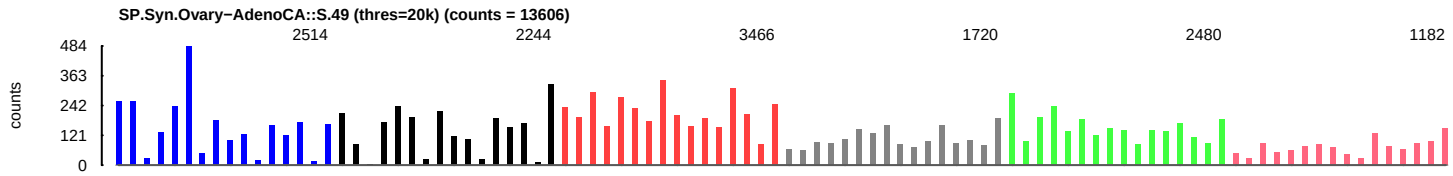

SP.Syn.Ovary−AdenoCA::S.44 (thres=20k) (counts = 5595)
723 966 1718 588 1175 425
counts
212 159 106 53 0

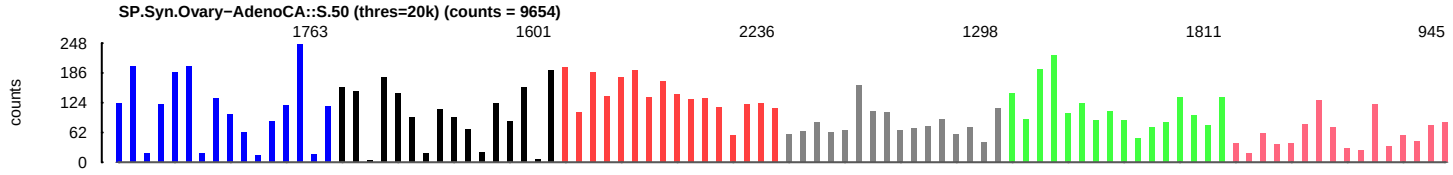

SP.Syn.Ovary−AdenoCA::S.45 (thres=20k) (counts = 13453)
2414 2312 3479 1575 2321 1352
counts
464 348 232 116 0

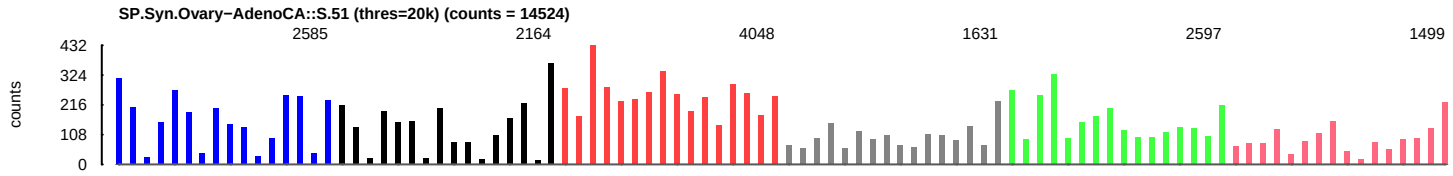

SP.Syn.Ovary−AdenoCA::S.46 (thres=20k) (counts = 3906)
554 921 1133 400 642 256
counts
256 192 128 64 0

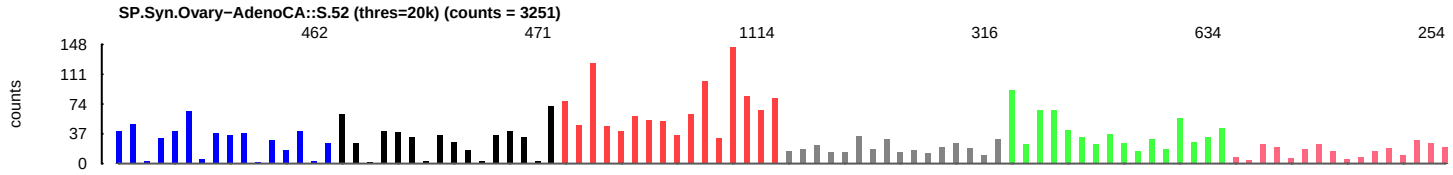

SP.Syn.Ovary−AdenoCA::S.47 (thres=20k) (counts = 4960)
801 800 1333 645 963 418
counts
184 138 92 46 0

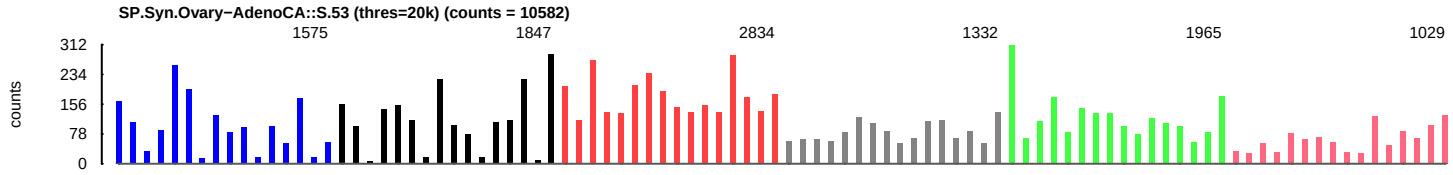

SP.Syn.Ovary−AdenoCA::S.48 (thres=20k) (counts = 5331)
614 688 2022 539 1057 411
counts
336 252 168 84 0

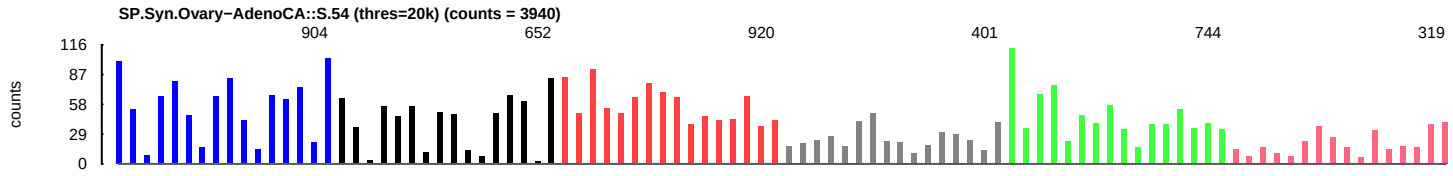

SP.Syn.Ovary−AdenoCA::S.49 (thres=20k) (counts = 13606)
2514 2244 3466 1720 2480 1182
counts
484 363 242 121 0

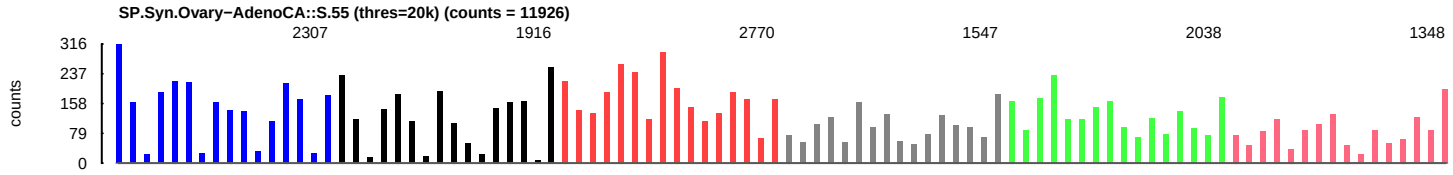

SP.Syn.Ovary−AdenoCA::S.50 (thres=20k) (counts = 9654)
1763 1601 2236 1298 1811 945
counts
248 186 124 62 0

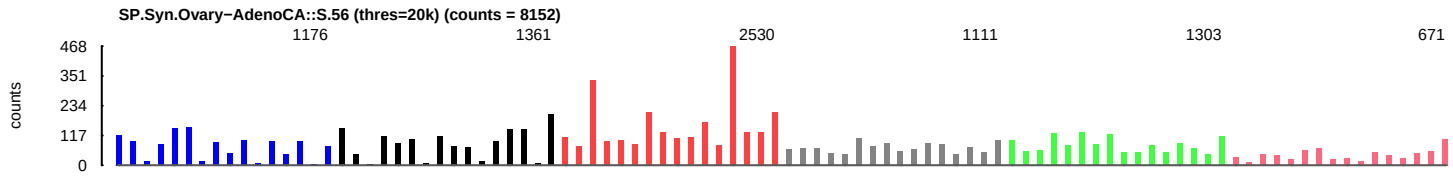

SP.Syn.Ovary−AdenoCA::S.51 (thres=20k) (counts = 14524)
2585 2164 4048 1631 2597 1499
counts
432 324 216 108 0

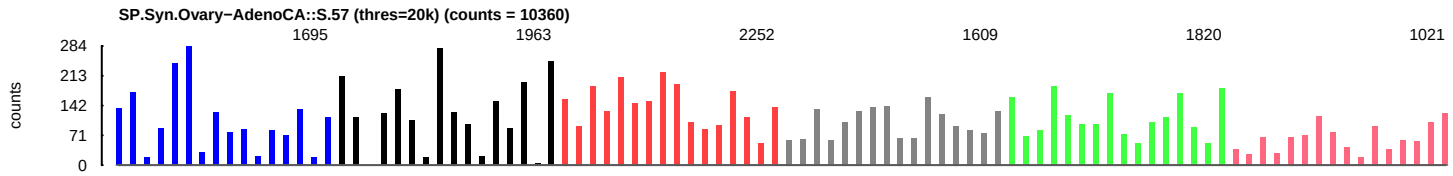

SP.Syn.Ovary−AdenoCA::S.52 (thres=20k) (counts = 3251)
462 471 1114 316 634 254
counts
148 111 74 37 0

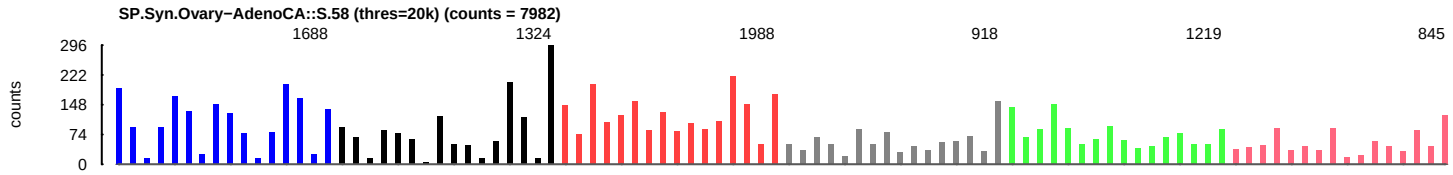

SP.Syn.Ovary−AdenoCA::S.53 (thres=20k) (counts = 10582)
1575 1847 2834 1332 1965 1029
counts
312 234 156 78 0

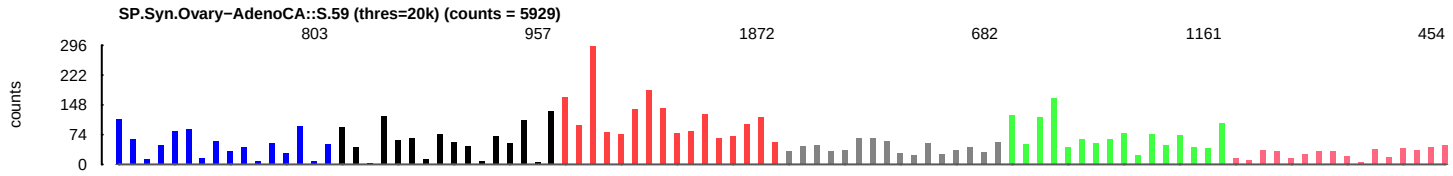

SP.Syn.Ovary−AdenoCA::S.54 (thres=20k) (counts = 3940)
904 652 920 401 744 319
counts
116 87 58 29 0

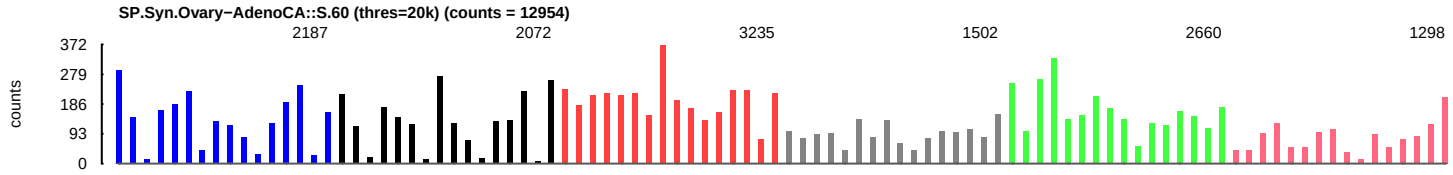

SP.Syn.Ovary−AdenoCA::S.55 (thres=20k) (counts = 11926)
2307 1916 2770 1547 2038 1348
counts
316 237 158 79 0

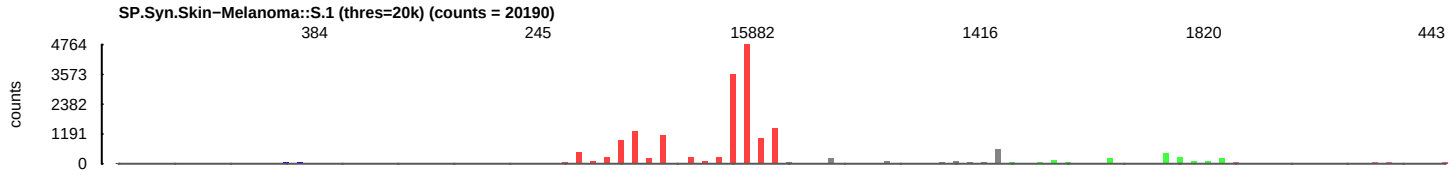

SP.Syn.Ovary−AdenoCA::S.56 (thres=20k) (counts = 8152)
1176 1361 2530 1111 1303 671
counts
468 351 234 117 0

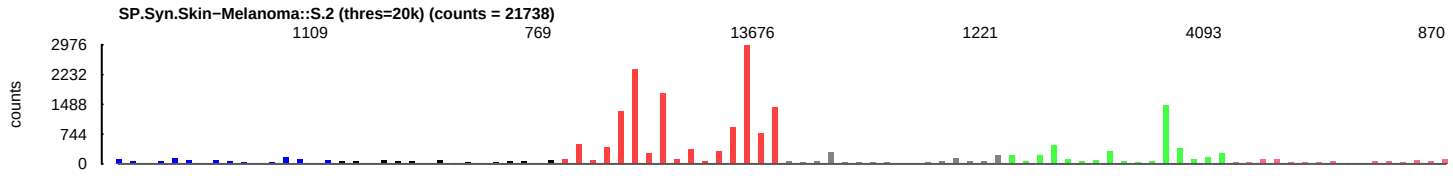

SP.Syn.Ovary−AdenoCA::S.57 (thres=20k) (counts = 10360)
1695
1963
2252
1609
1820
1021
counts
284
213
142
71
0

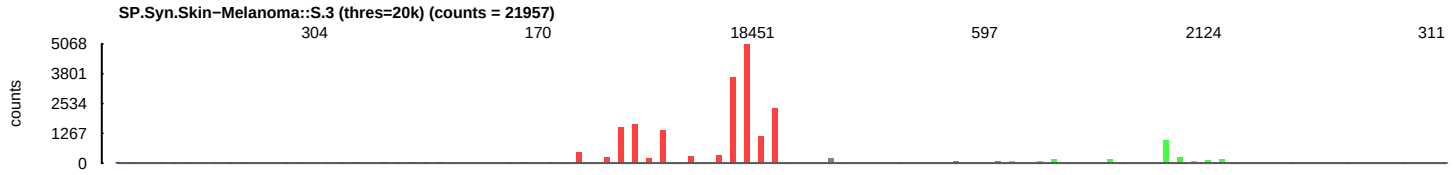

SP.Syn.Ovary−AdenoCA::S.58 (thres=20k) (counts = 7982)
1688
1324
1988
918
1219
845
counts
296
222
148
74
0

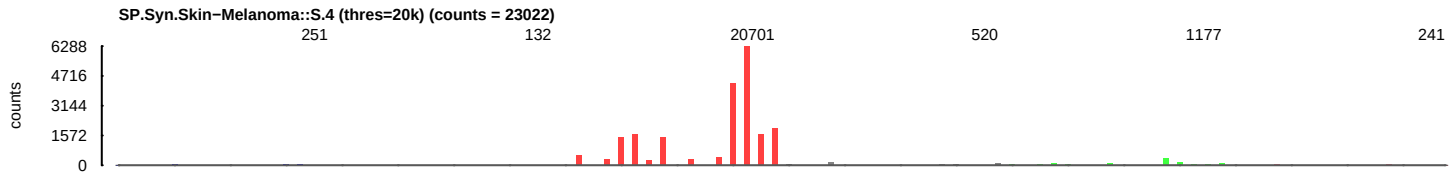

SP.Syn.Ovary−AdenoCA::S.59 (thres=20k) (counts = 5929)
803
957
1872
682
1161
454
counts
296
222
148
74
0

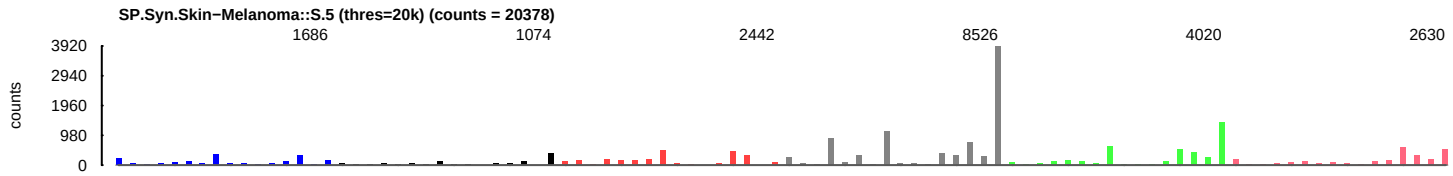

SP.Syn.Ovary−AdenoCA::S.60 (thres=20k) (counts = 12954)
2187
2072
3235
1502
2660
1298
counts
372
279
186
93
0

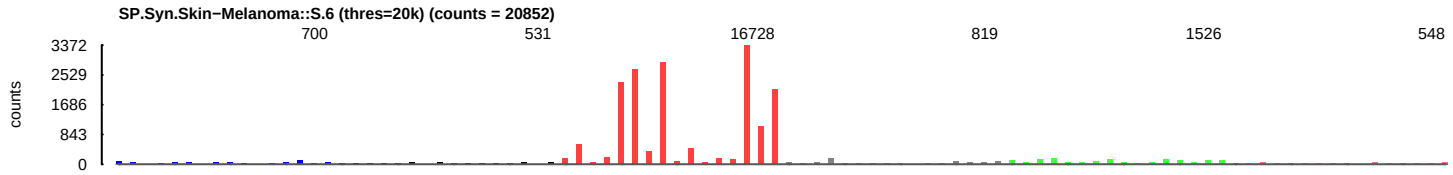

SP.Syn.Skin−Melanoma::S.1 (thres=20k) (counts = 20190)
384
245
15882
1416
1820
443
counts
4764
3573
2382
1191
0

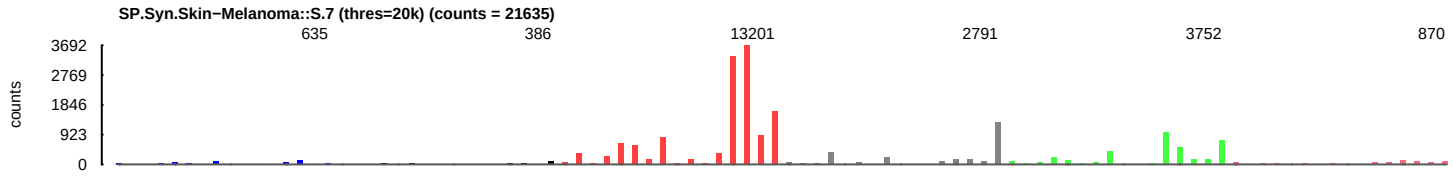

SP.Syn.Skin−Melanoma::S.2 (thres=20k) (counts = 21738)
1109
769
13676
1221
4093
870
counts
2976
2232
1488
744
0

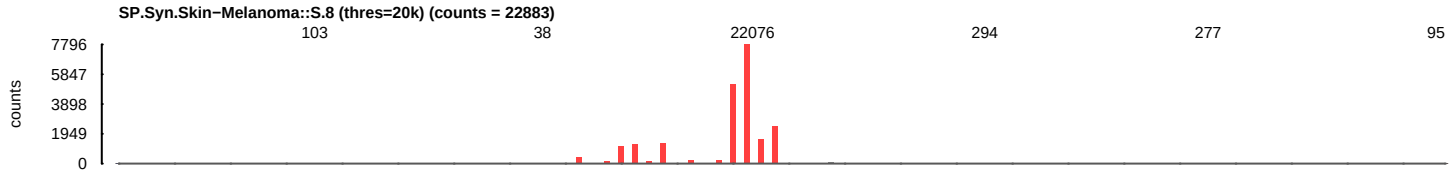

SP.Syn.Skin−Melanoma::S.3 (thres=20k) (counts = 21957)
304
170
18451
597
2124
311
counts
5068
3801
2534
1267
0

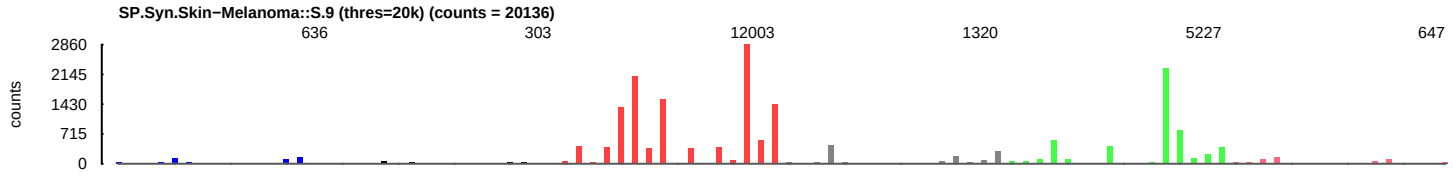

SP.Syn.Skin−Melanoma::S.4 (thres=20k) (counts = 23022)
251
132
20701
520
1177
241
counts
6288
4716
3144
1572
0

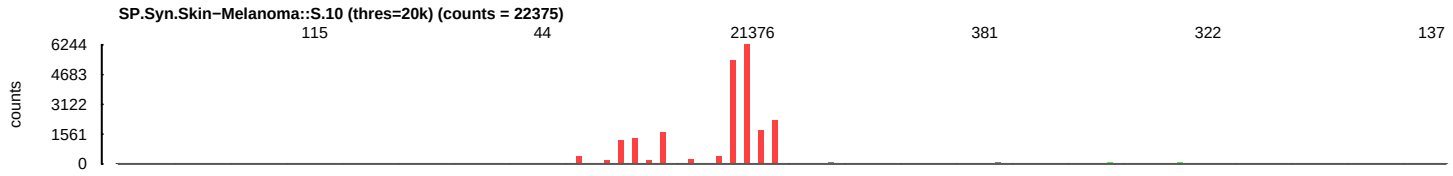

SP.Syn.Skin−Melanoma::S.5 (thres=20k) (counts = 20378)
1686
1074
2442
8526
4020
2630
counts
3920
2940
1960
980
0

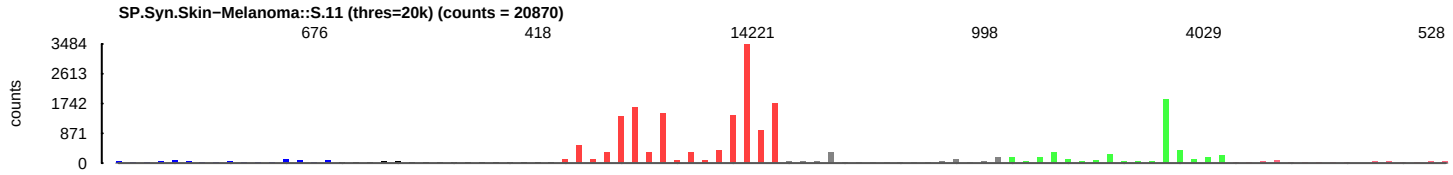

SP.Syn.Skin−Melanoma::S.6 (thres=20k) (counts = 20852)
700
531
16728
819
1526
548
counts
3372
2529
1686
843
0

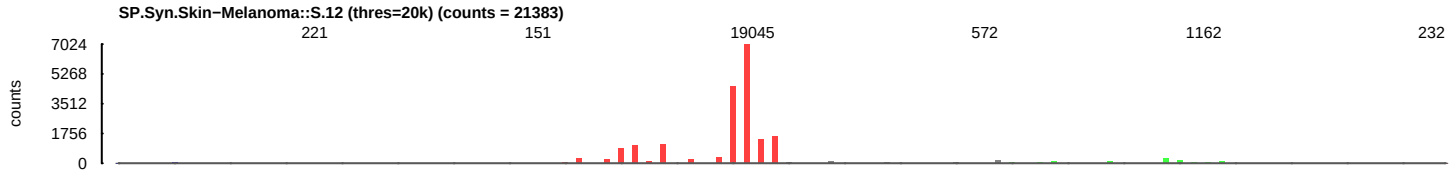

SP.Syn.Skin−Melanoma::S.7 (thres=20k) (counts = 21635)
635
386
13201
2791
3752
870
counts
3692
2769
1846
923
0

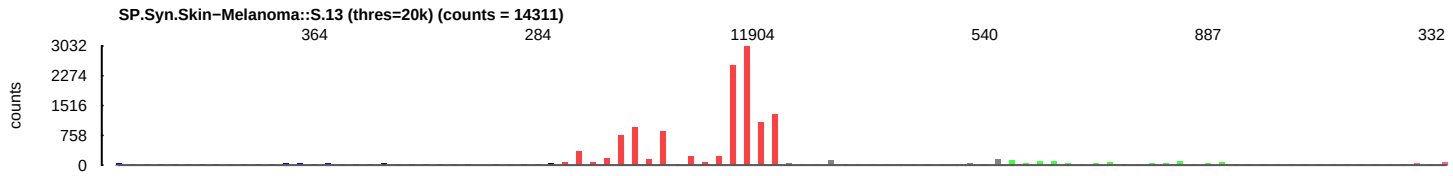

SP.Syn.Skin−Melanoma::S.8 (thres=20k) (counts = 22883)
103
38
22076
294
277
95
counts
7796
5847
3898
1949
0

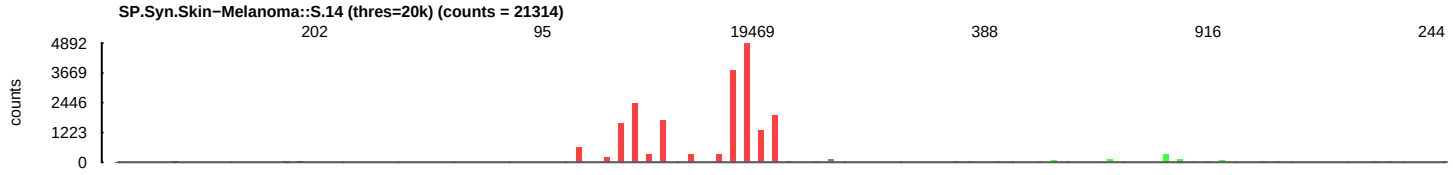

SP.Syn.Skin−Melanoma::S.9 (thres=20k) (counts = 20136)
636
303
12003
1320
5227
647
counts
2860
2145
1430
715
0

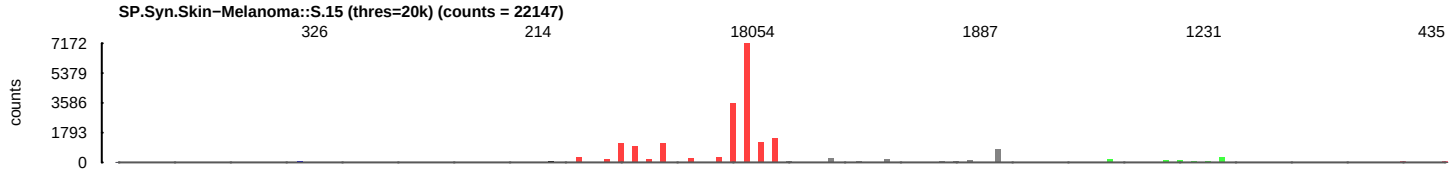

SP.Syn.Skin−Melanoma::S.10 (thres=20k) (counts = 22375)
115
44
21376
381
322
137
counts
6244
4683
3122
1561
0

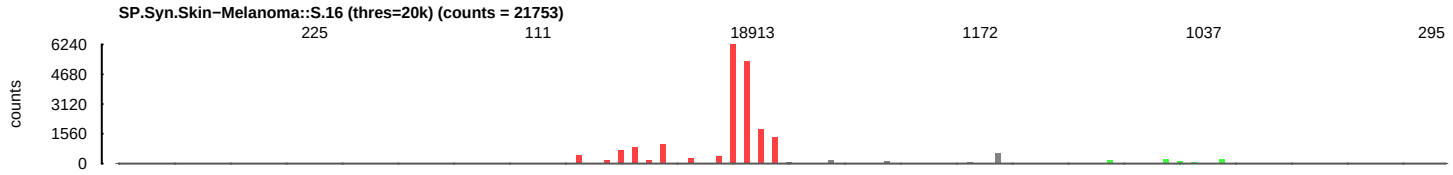

SP.Syn.Skin−Melanoma::S.11 (thres=20k) (counts = 20870)
676
418
14221
998
4029
528
counts
3484
2613
1742
871
0

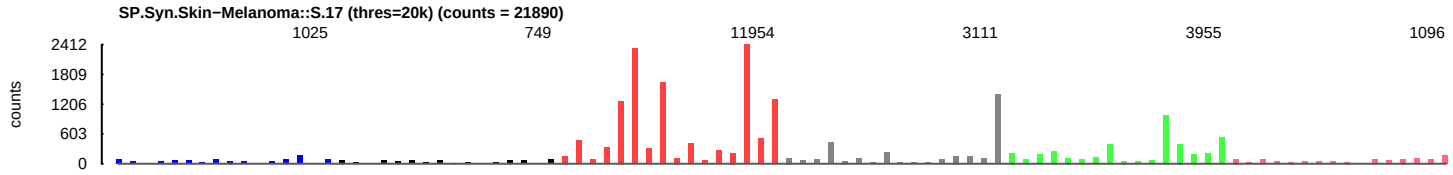

SP.Syn.Skin−Melanoma::S.12 (thres=20k) (counts = 21383)
221
151
19045
572
1162
232
counts
7024
5268
3512
1756
0

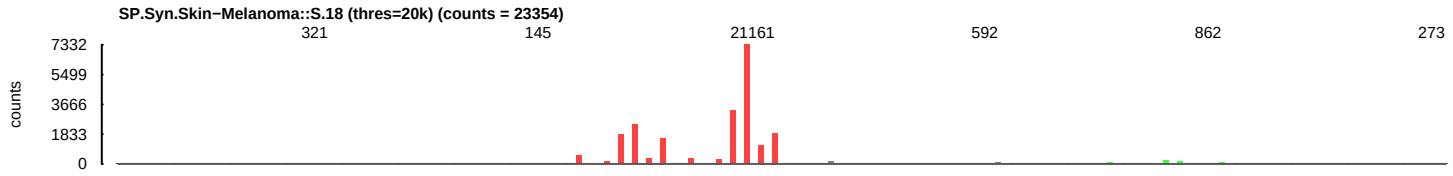

SP.Syn.Skin−Melanoma::S.13 (thres=20k) (counts = 14311)
364
284
11904
540
887
332
counts
3032
2274
1516
758
0

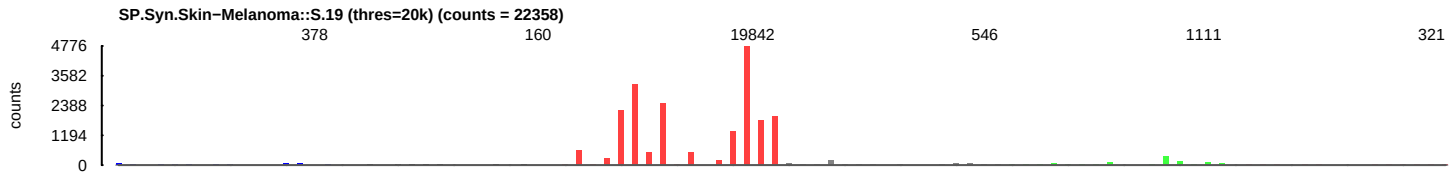

SP.Syn.Skin−Melanoma::S.14 (thres=20k) (counts = 21314)
202
95
19469
388
916
244
counts
4892
3669
2446
1223
0

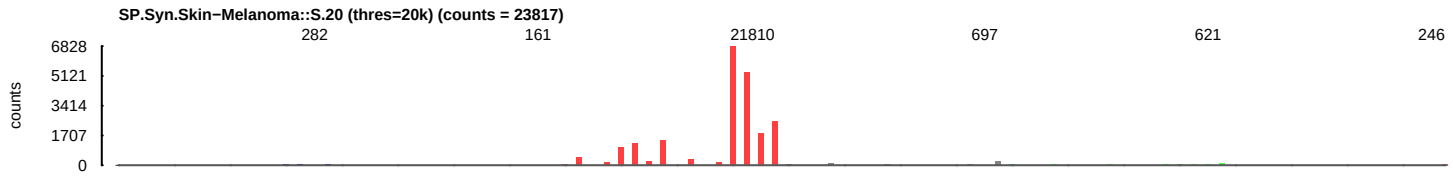

SP.Syn.Skin−Melanoma::S.15 (thres=20k) (counts = 22147)
326
214
18054
1887
1231
435
counts
7172
5379
3586
1793
0

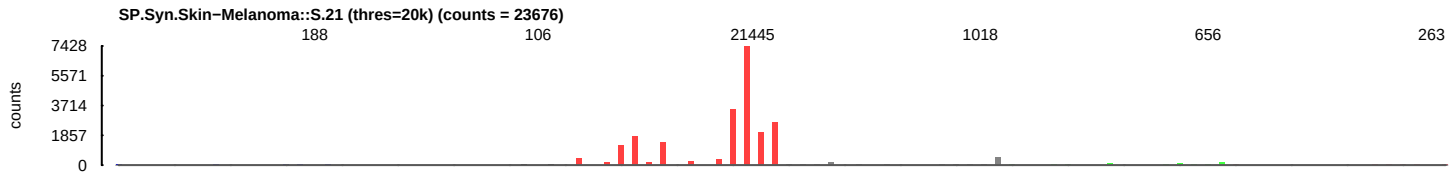

SP.Syn.Skin−Melanoma::S.16 (thres=20k) (counts = 21753)
225
111
18913
1172
1037
295
counts
6240
4680
3120
1560
0

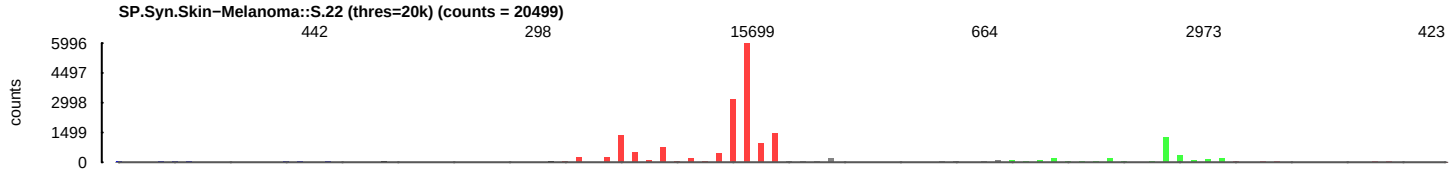

SP.Syn.Skin−Melanoma::S.17 (thres=20k) (counts = 21890)
1025
749
11954
3111
3955
1096
counts
2412
1809
1206
603
0

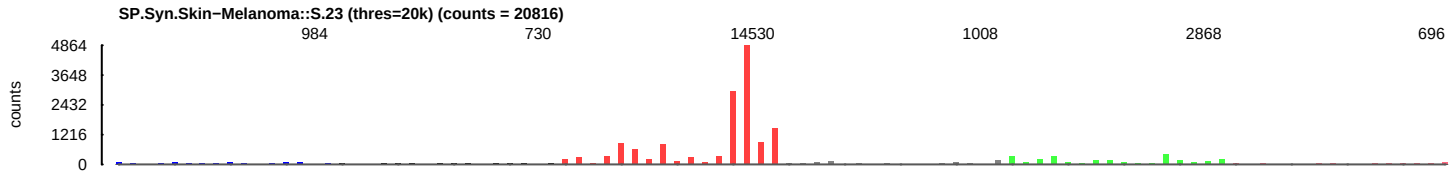

SP.Syn.Skin−Melanoma::S.18 (thres=20k) (counts = 23354)
321
145
21161
592
862
273
counts
7332
5499
3666
1833
0

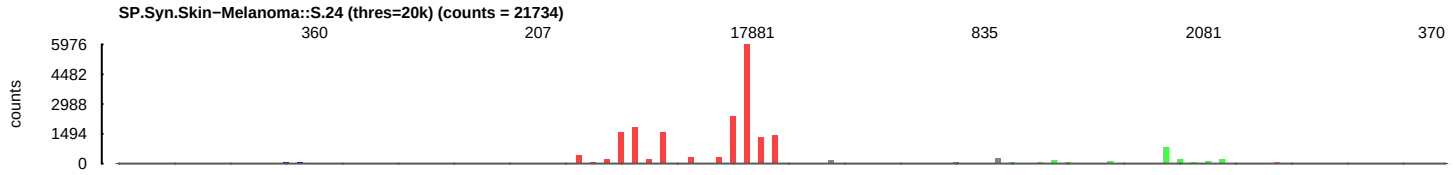

SP.Syn.Skin−Melanoma::S.19 (thres=20k) (counts = 22358)
378
160
19842
546
1111
321
counts
4776
3582
2388
1194
0

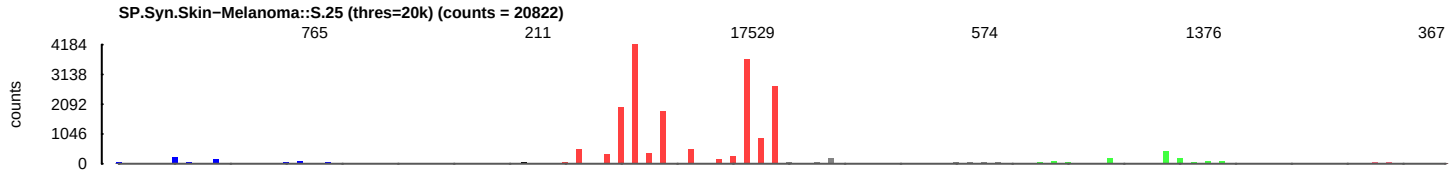

SP.Syn.Skin−Melanoma::S.20 (thres=20k) (counts = 23817)
282
161
21810
697
621
246
counts
6828
5121
3414
1707
0

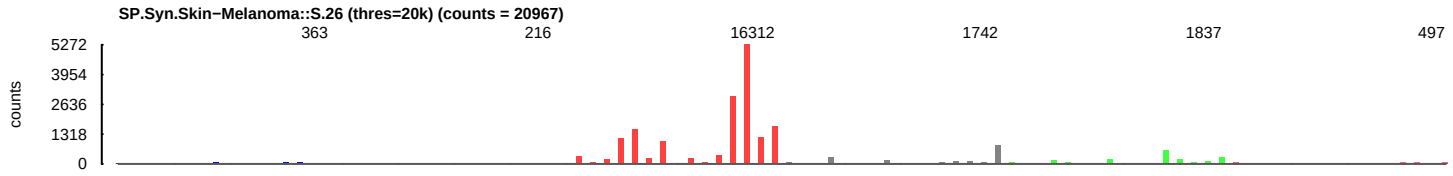

SP.Syn.Skin−Melanoma::S.21 (thres=20k) (counts = 23676)
188
106
21445
1018
656
263
counts
7428
5571
3714
1857
0

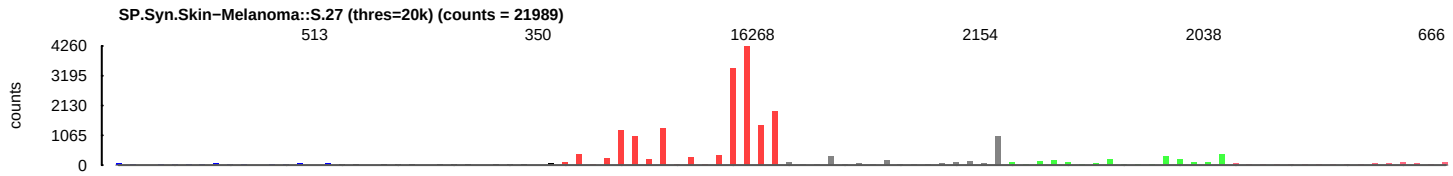

SP.Syn.Skin−Melanoma::S.22 (thres=20k) (counts = 20499)
442
298
15699
664
2973
423
counts
5996
4497
2998
1499
0

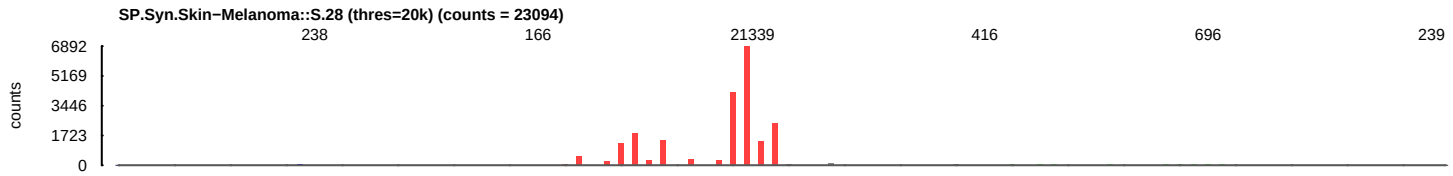

SP.Syn.Skin−Melanoma::S.23 (thres=20k) (counts = 20816)
984
730
14530
1008
2868
696
counts
4864
3648
2432
1216
0

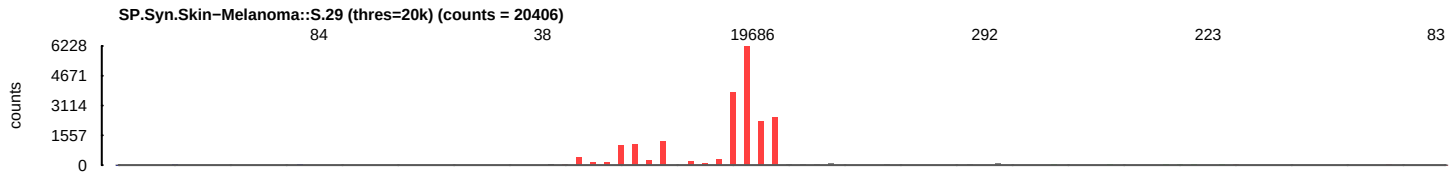

SP.Syn.Skin−Melanoma::S.24 (thres=20k) (counts = 21734)
360
207
17881
835
2081
370
counts
5976
4482
2988
1494
0

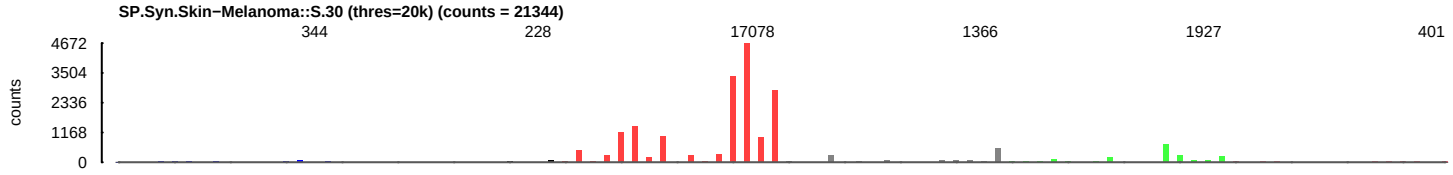

SP.Syn.Skin−Melanoma::S.25 (thres=20k) (counts = 20822)
765
211
17529
574
1376
367
counts
4184
3138
2092
1046
0

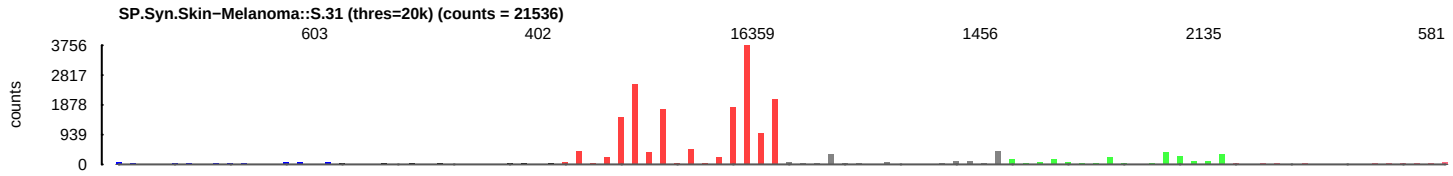

SP.Syn.Skin−Melanoma::S.26 (thres=20k) (counts = 20967)
363
216
16312
1742
1837
497
counts
5272
3954
2636
1318
0

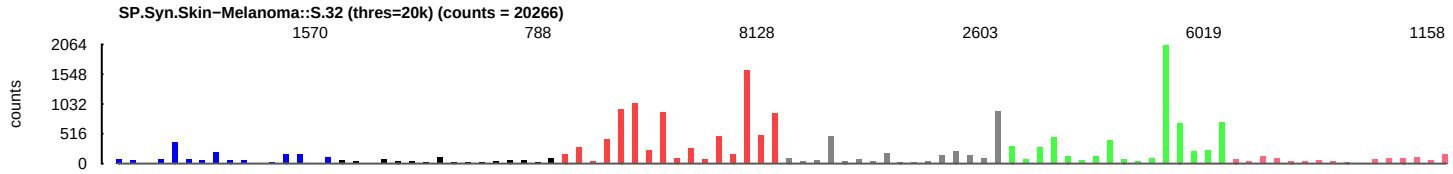

SP.Syn.Skin−Melanoma::S.27 (thres=20k) (counts = 21989)
513
350
16268
2154
2038
666
counts
4260
3195
2130
1065
0

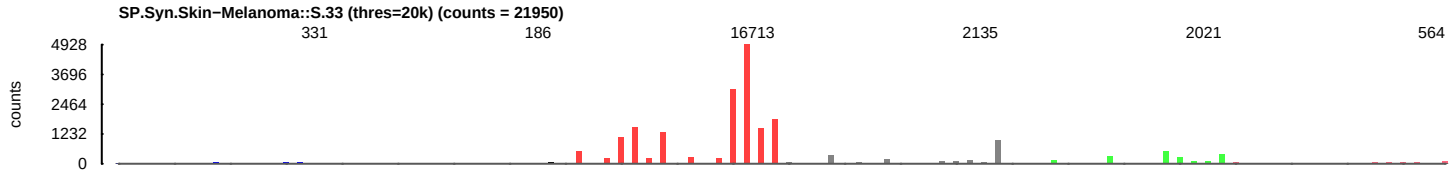

SP.Syn.Skin−Melanoma::S.28 (thres=20k) (counts = 23094)
238
166
21339
416
696
239
counts
6892
5169
3446
1723
0

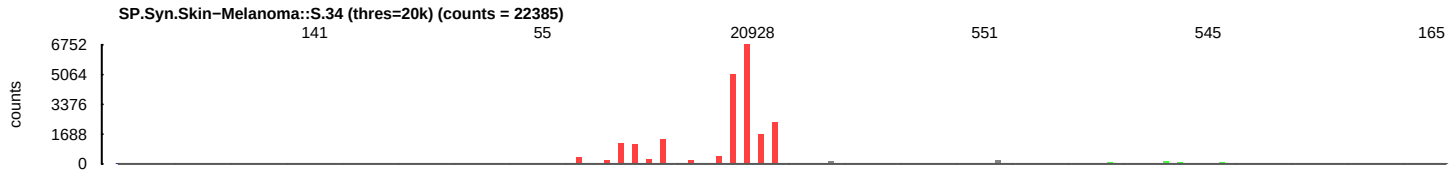

SP.Syn.Skin−Melanoma::S.29 (thres=20k) (counts = 20406)
84
38
19686
292
223
83
counts
6228
4671
3114
1557
0

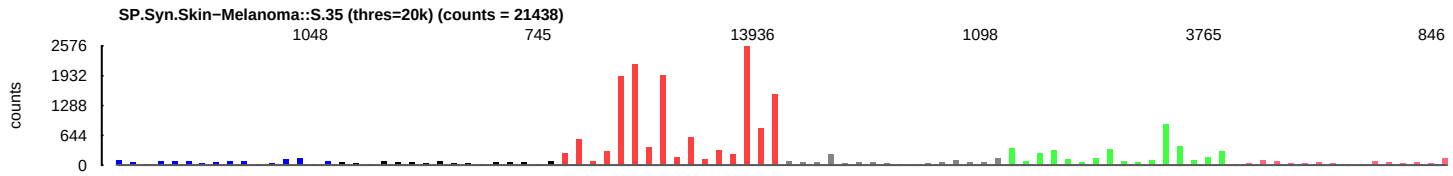

SP.Syn.Skin−Melanoma::S.30 (thres=20k) (counts = 21344)
344
228
17078
1366
1927
401
counts
4672
3504
2336
1168
0

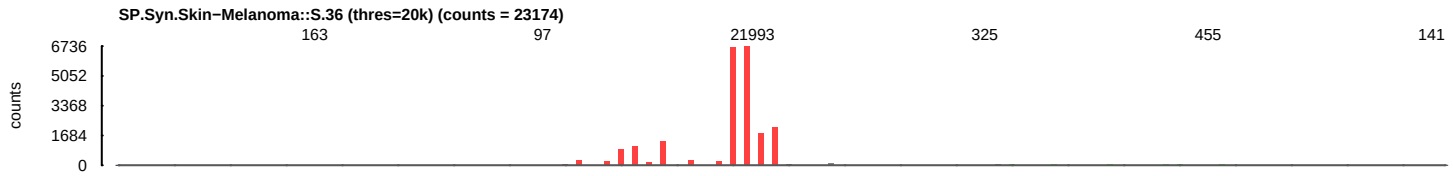

SP.Syn.Skin−Melanoma::S.31 (thres=20k) (counts = 21536)
603
402
16359
1456
2135
581
counts
3756
2817
1878
939
0

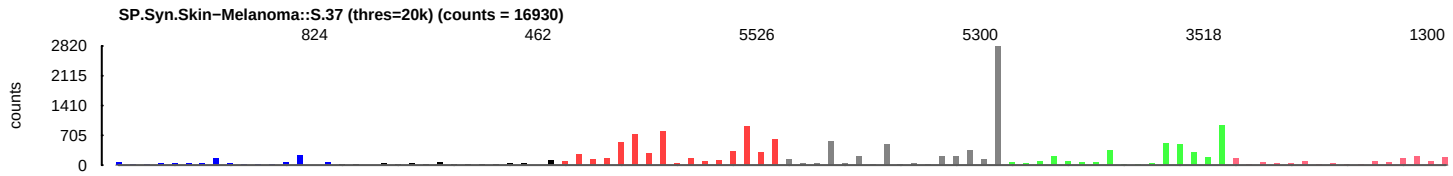

SP.Syn.Skin−Melanoma::S.32 (thres=20k) (counts = 20266)
1570
788
8128
2603
6019
1158
counts
2064
1548
1032
516
0

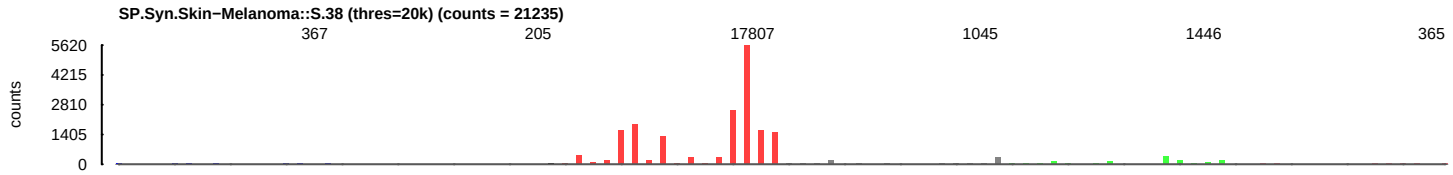

SP.Syn.Skin−Melanoma::S.33 (thres=20k) (counts = 21950)
331
186
16713
2135
2021
564
counts
4928
3696
2464
1232
0

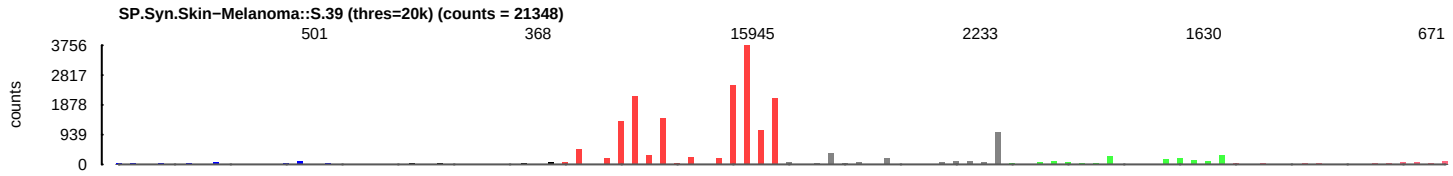

SP.Syn.Skin−Melanoma::S.34 (thres=20k) (counts = 22385)
141
55
20928
551
545
165
counts
6752
5064
3376
1688
0

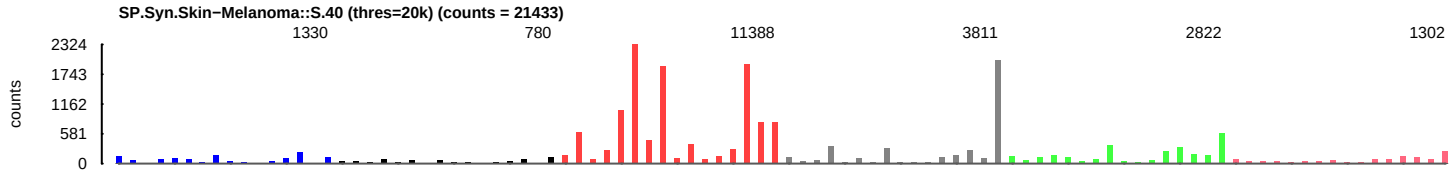

SP.Syn.Skin−Melanoma::S.35 (thres=20k) (counts = 21438)
1048
745
13936
1098
3765
846
counts
2576
1932
1288
644
0

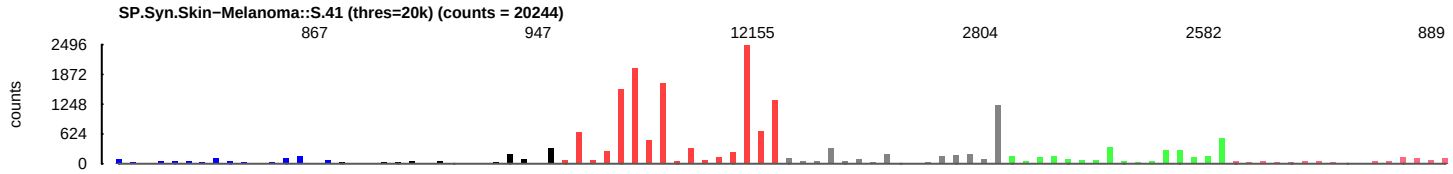

SP.Syn.Skin−Melanoma::S.36 (thres=20k) (counts = 23174)
163
97
21993
325
455
141
counts
6736
5052
3368
1684
0

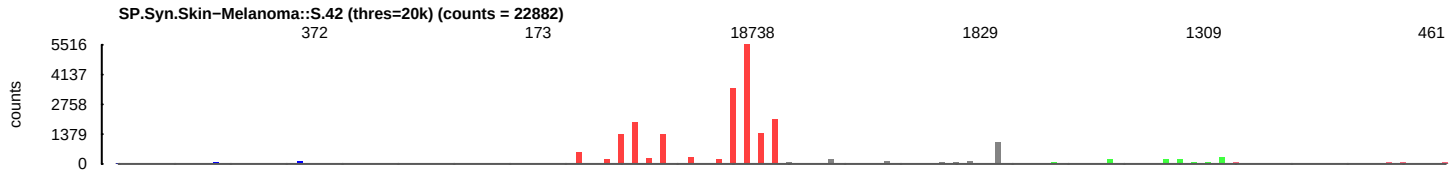

SP.Syn.Skin−Melanoma::S.37 (thres=20k) (counts = 16930)
824
462
5526
5300
3518
1300
counts
2820
2115
1410
705
0

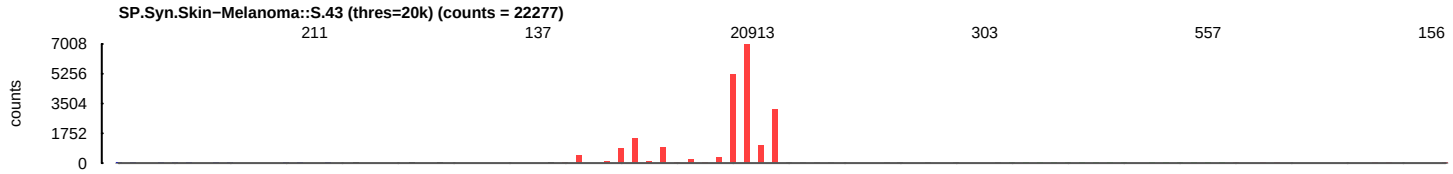

SP.Syn.Skin−Melanoma::S.38 (thres=20k) (counts = 21235)
367
205
17807
1045
1446
365
counts
5620
4215
2810
1405
0

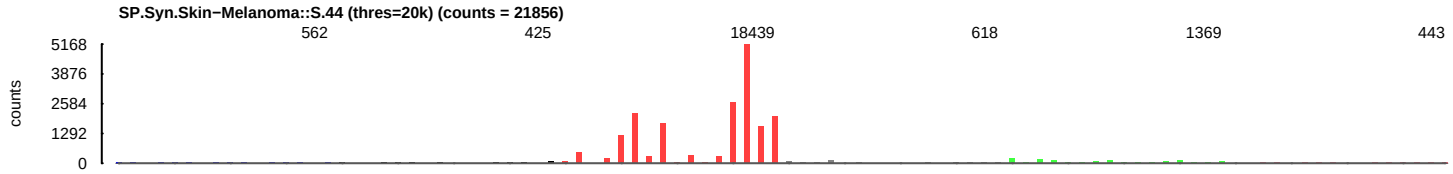

SP.Syn.Skin−Melanoma::S.39 (thres=20k) (counts = 21348)
501
368
15945
2233
1630
671
counts
3756
2817
1878
939
0

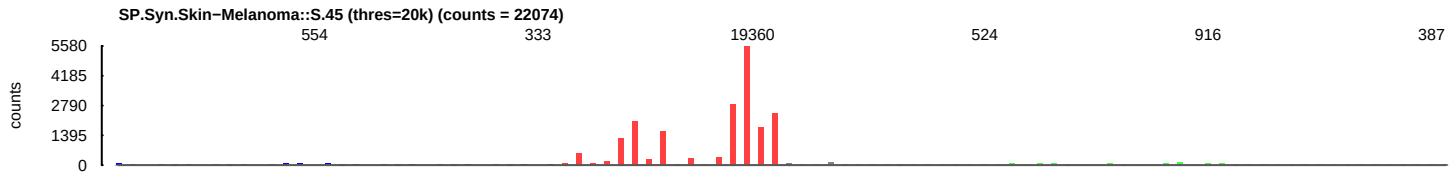

SP.Syn.Skin−Melanoma::S.40 (thres=20k) (counts = 21433)
1330
780
11388
3811
2822
1302
counts
2324
1743
1162
581
0

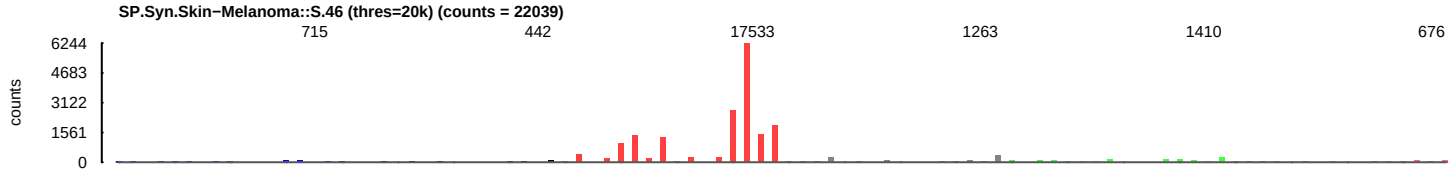

SP.Syn.Skin−Melanoma::S.41 (thres=20k) (counts = 20244)
867
947
12155
2804
2582
889
counts
2496
1872
1248
624
0

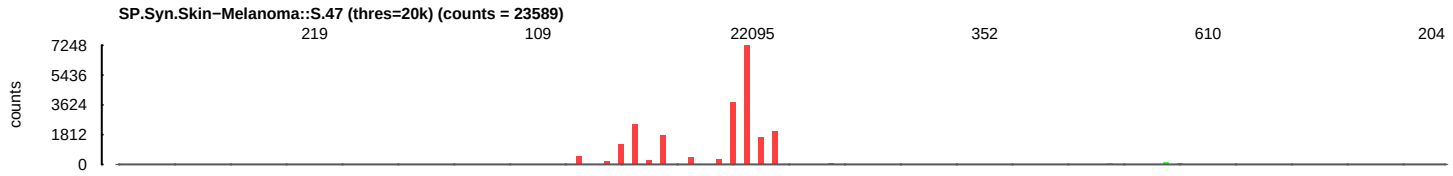

SP.Syn.Skin−Melanoma::S.42 (thres=20k) (counts = 22882)
372
173
18738
1829
1309
461
counts
5516
4137
2758
1379
0

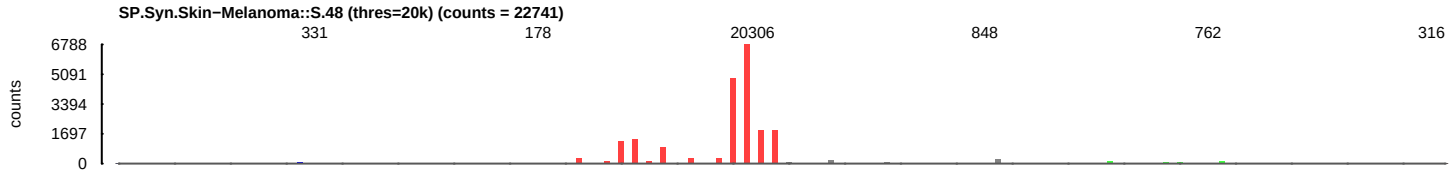

SP.Syn.Skin−Melanoma::S.43 (thres=20k) (counts = 22277)
211
137
20913
303
557
156
counts
7008
5256
3504
1752
0

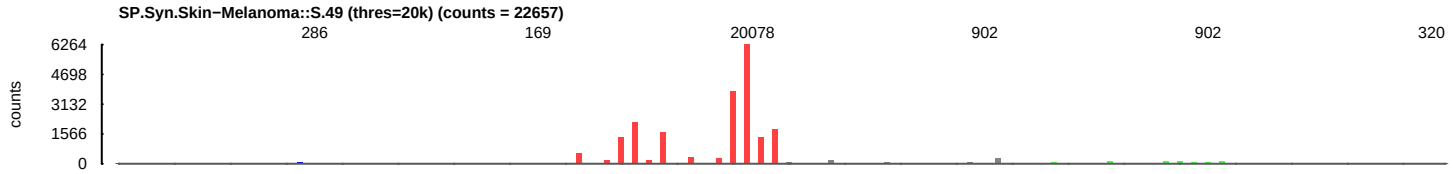

SP.Syn.Skin−Melanoma::S.44 (thres=20k) (counts = 21856)
562
425
18439
618
1369
443
counts
5168
3876
2584
1292
0

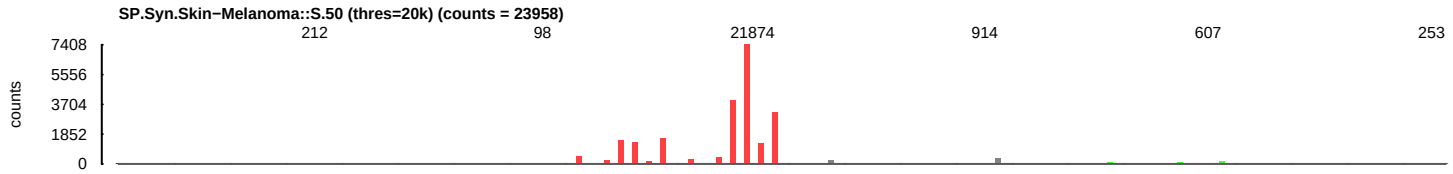

SP.Syn.Skin−Melanoma::S.45 (thres=20k) (counts = 22074)
554
333
19360
524
916
387
counts
5580
4185
2790
1395
0

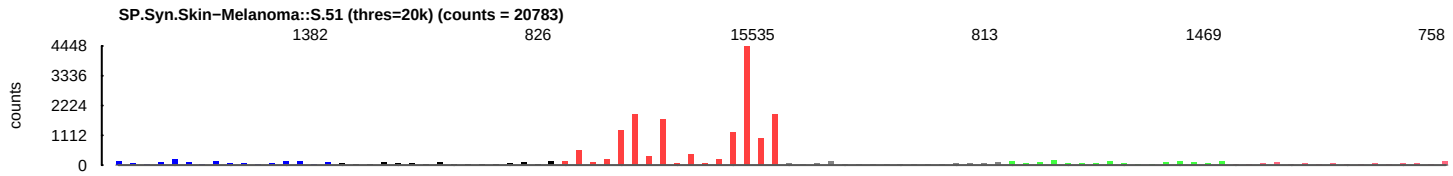

SP.Syn.Skin−Melanoma::S.46 (thres=20k) (counts = 22039)
715
442
17533
1263
1410
676
counts
6244
4683
3122
1561
0

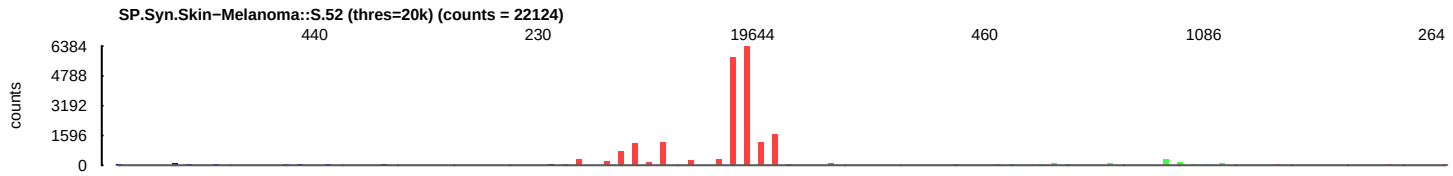

SP.Syn.Skin−Melanoma::S.47 (thres=20k) (counts = 23589)
219
109
22095
352
610
204
counts
7248
5436
3624
1812
0

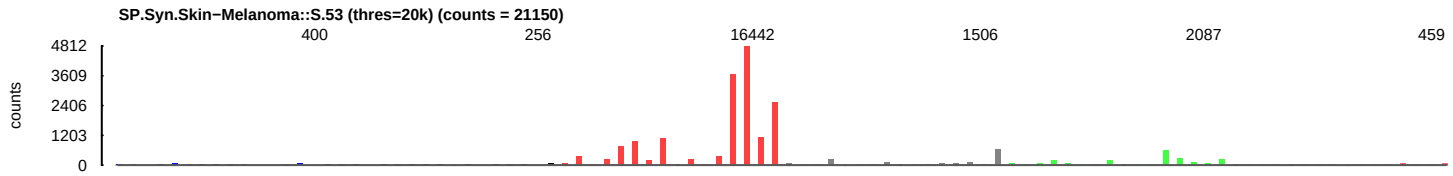

SP.Syn.Skin−Melanoma::S.48 (thres=20k) (counts = 22741)
331
178
20306
848
762
316
counts
6788
5091
3394
1697
0

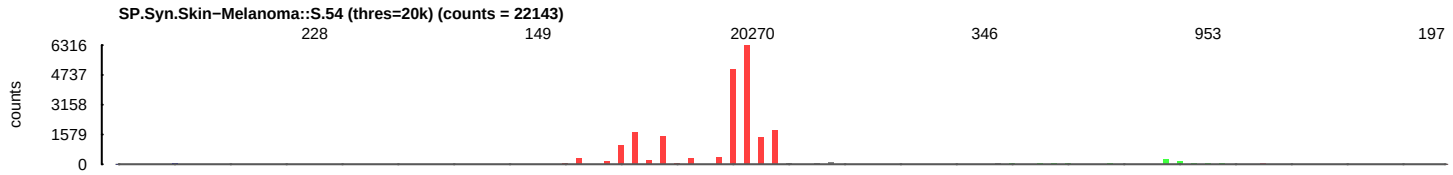

SP.Syn.Skin−Melanoma::S.49 (thres=20k) (counts = 22657)
286
169
20078
902
902
320
counts
6264
4698
3132
1566
0

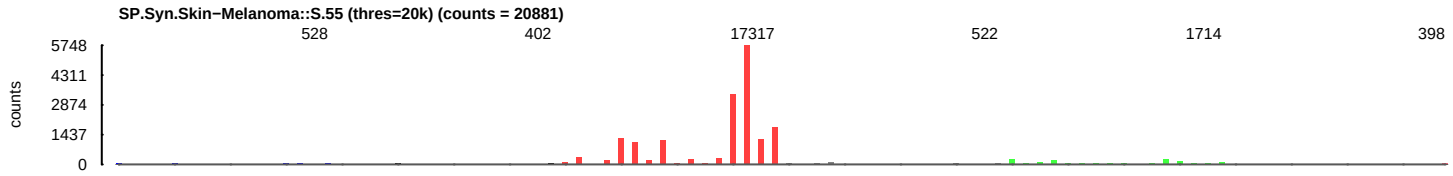

SP.Syn.Skin−Melanoma::S.50 (thres=20k) (counts = 23958)
212
98
21874
914
607
253
counts
7408
5556
3704
1852
0

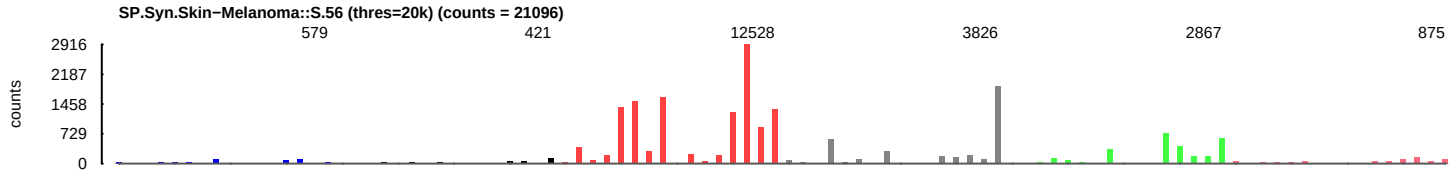

SP.Syn.Skin−Melanoma::S.51 (thres=20k) (counts = 20783)
1382
826
15535
813
1469
758
counts
4448
3336
2224
1112
0

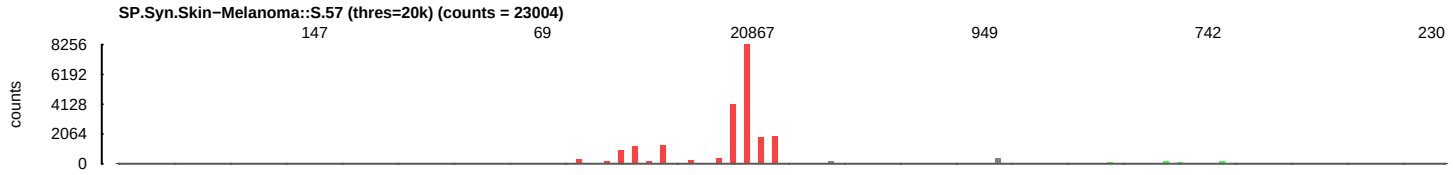

SP.Syn.Skin−Melanoma::S.52 (thres=20k) (counts = 22124)
440
230
19644
460
1086
264
counts
6384
4788
3192
1596
0

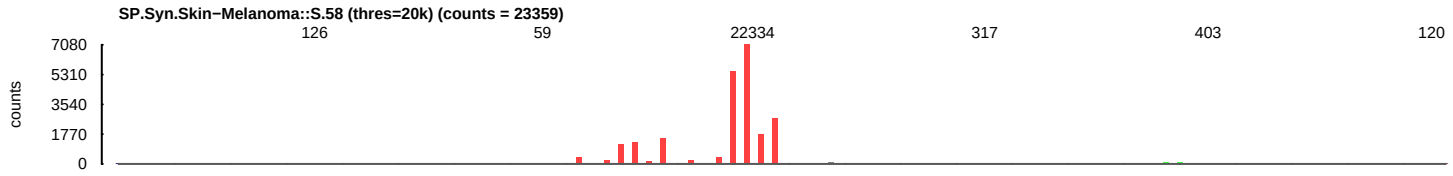

SP.Syn.Skin−Melanoma::S.53 (thres=20k) (counts = 21150)
400
256
16442
1506
2087
459
counts
4812
3609
2406
1203
0

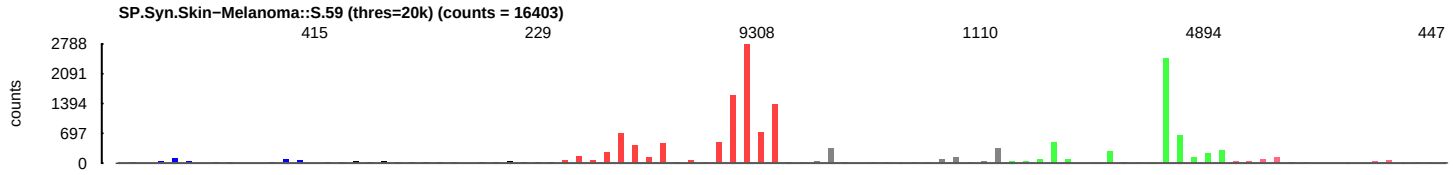

SP.Syn.Skin−Melanoma::S.54 (thres=20k) (counts = 22143)
228
149
20270
346
953
197
counts
6316
4737
3158
1579
0

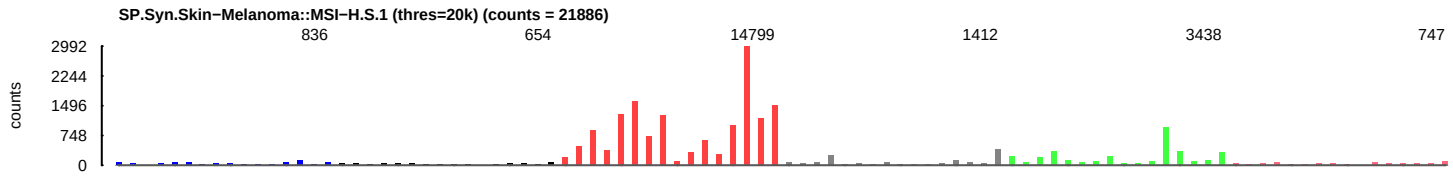

SP.Syn.Skin−Melanoma::S.55 (thres=20k) (counts = 20881)
528
402
17317
522
1714
398
counts
5748
4311
2874
1437
0

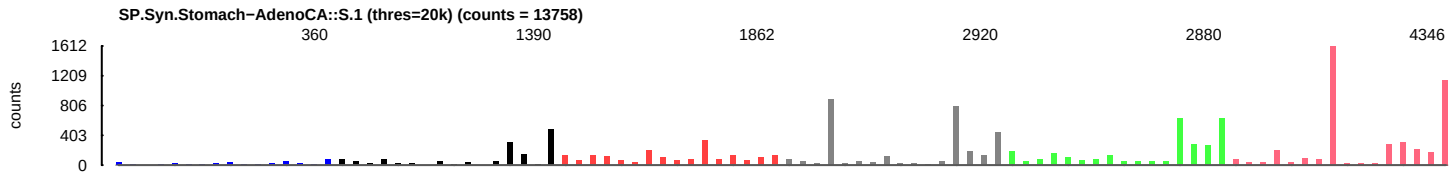

SP.Syn.Skin−Melanoma::S.56 (thres=20k) (counts = 21096)
579
421
12528
3826
2867
875
counts
2916
2187
1458
729
0

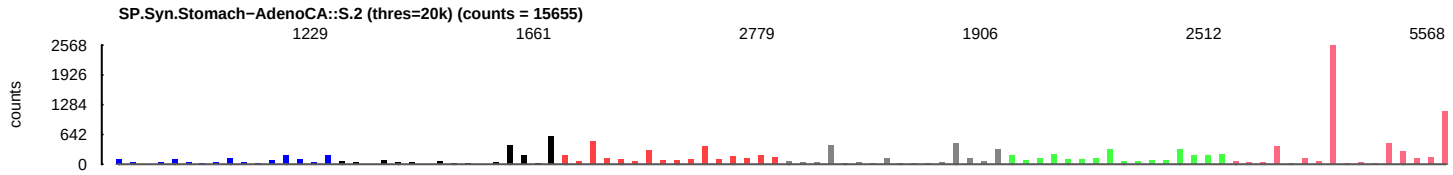

SP.Syn.Skin−Melanoma::S.57 (thres=20k) (counts = 23004)
147
69
20867
949
742
230
counts
8256
6192
4128
2064
0

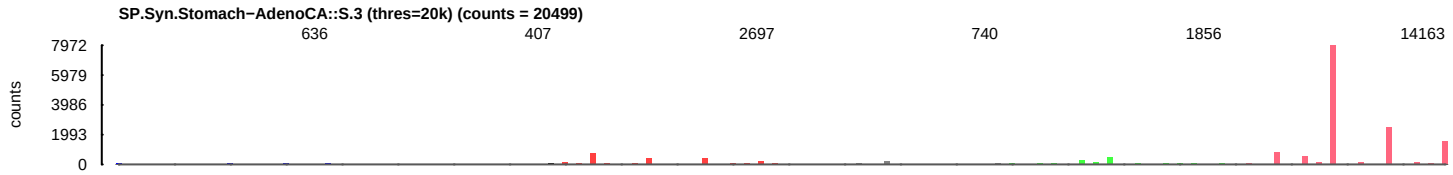

SP.Syn.Skin−Melanoma::S.58 (thres=20k) (counts = 23359)
126
59
22334
317
403
120
counts
7080
5310
3540
1770
0

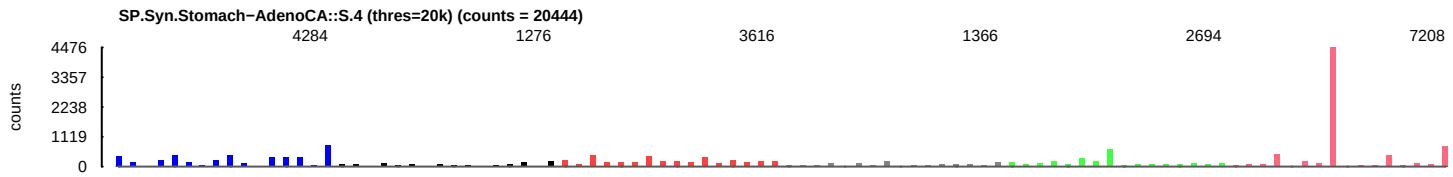

SP.Syn.Skin−Melanoma::S.59 (thres=20k) (counts = 16403)
415
229
9308
1110
4894
447
counts
2788
2091
1394
697
0

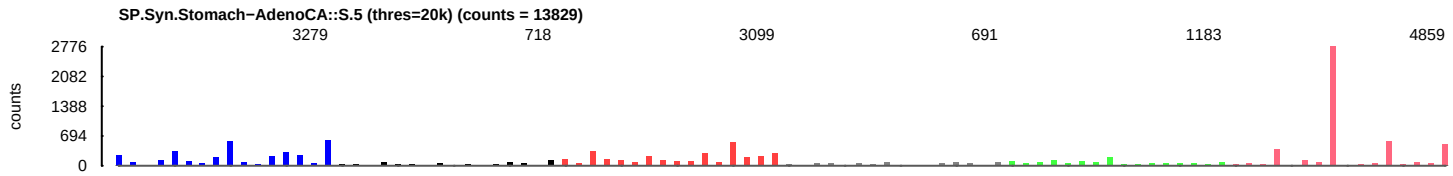

SP.Syn.Skin−Melanoma::MSI−H.S.1 (thres=20k) (counts = 21886)
836
654
14799
1412
3438
747
counts
2992
2244
1496
748
0

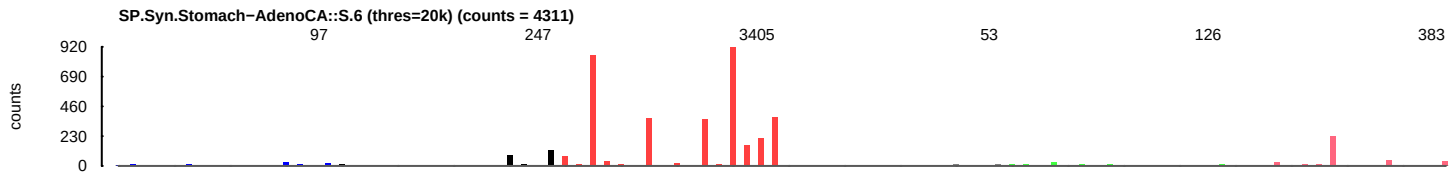

SP.Syn.Stomach−AdenoCA::S.1 (thres=20k) (counts = 13758)
360
1390
1862
2920
2880
4346
counts
1612
1209
806
403
0

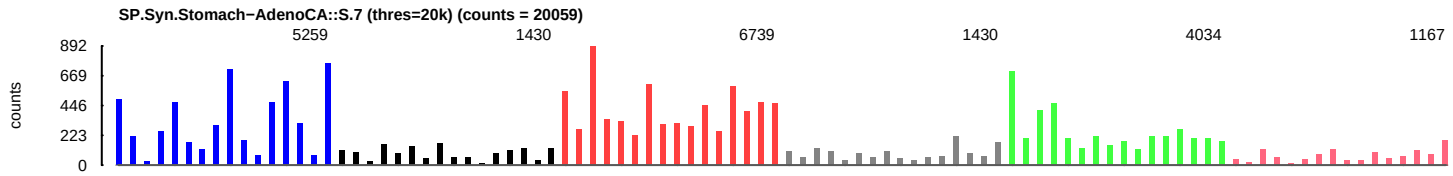

SP.Syn.Stomach−AdenoCA::S.2 (thres=20k) (counts = 15655)
1229
1661
2779
1906
2512
5568
counts
2568
1926
1284
642
0

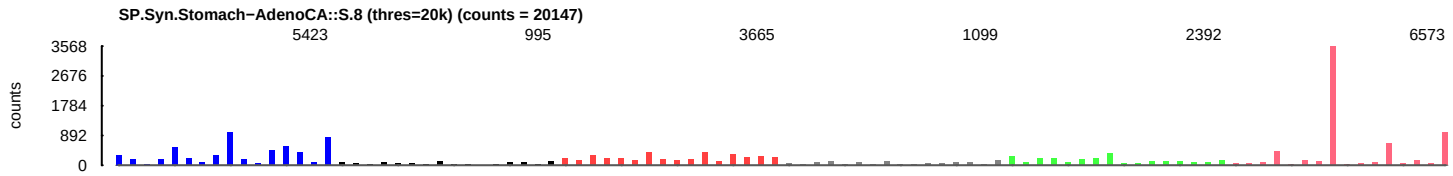

SP.Syn.Stomach−AdenoCA::S.3 (thres=20k) (counts = 20499)
636
407
2697
740
1856
14163
counts
7972
5979
3986
1993
0

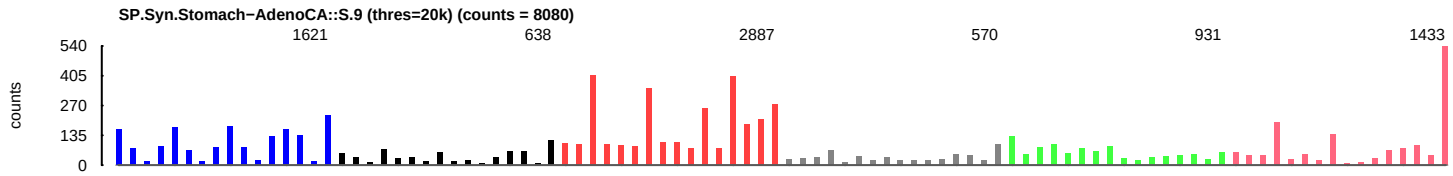

SP.Syn.Stomach−AdenoCA::S.4 (thres=20k) (counts = 20444)
4284
1276
3616
1366
2694
7208
counts
4476
3357
2238
1119
0

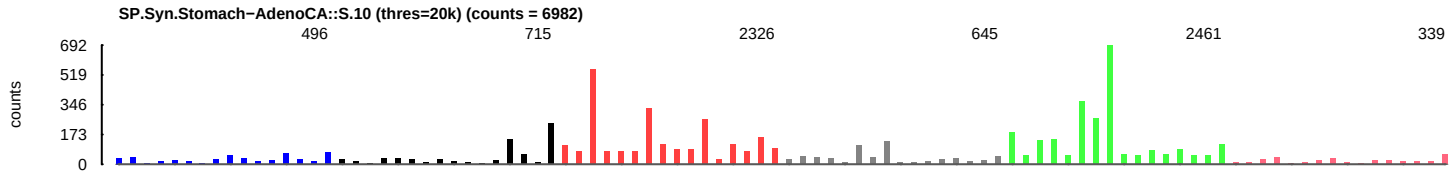

SP.Syn.Stomach−AdenoCA::S.5 (thres=20k) (counts = 13829)
3279
718
3099
691
1183
4859
counts
2776
2082
1388
694
0

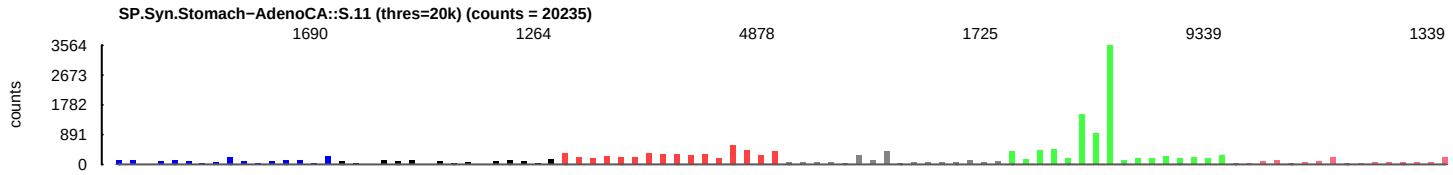

SP.Syn.Stomach−AdenoCA::S.6 (thres=20k) (counts = 4311)
97
247
3405
53
126
383
counts
920
690
460
230
0

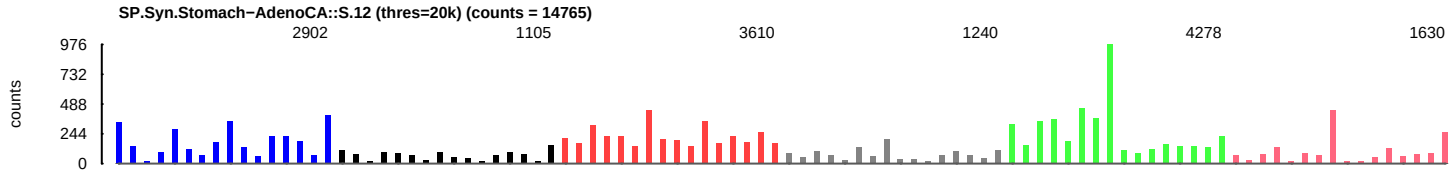

SP.Syn.Stomach−AdenoCA::S.7 (thres=20k) (counts = 20059)
5259
1430
6739
1430
4034
1167
counts
892
669
446
223
0

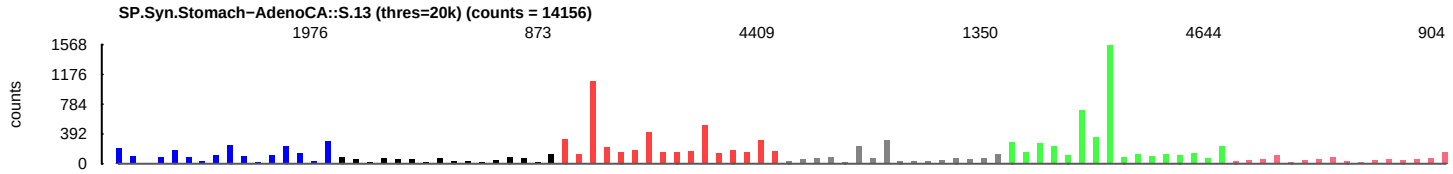

SP.Syn.Stomach−AdenoCA::S.8 (thres=20k) (counts = 20147)
5423
995
3665
1099
2392
6573
counts
3568
2676
1784
892
0

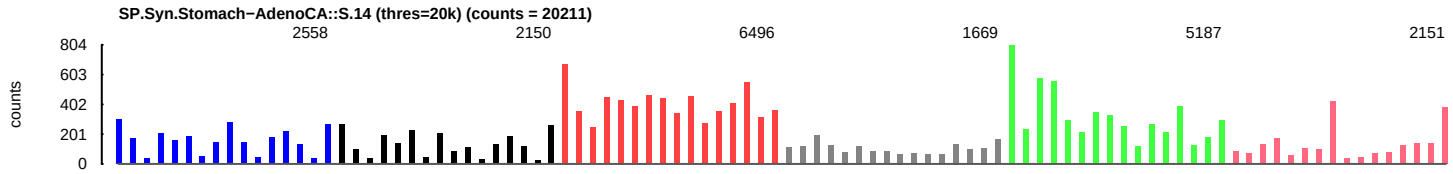

SP.Syn.Stomach−AdenoCA::S.9 (thres=20k) (counts = 8080)
1621
638
2887
570
931
1433
540
405
270
135
0
counts

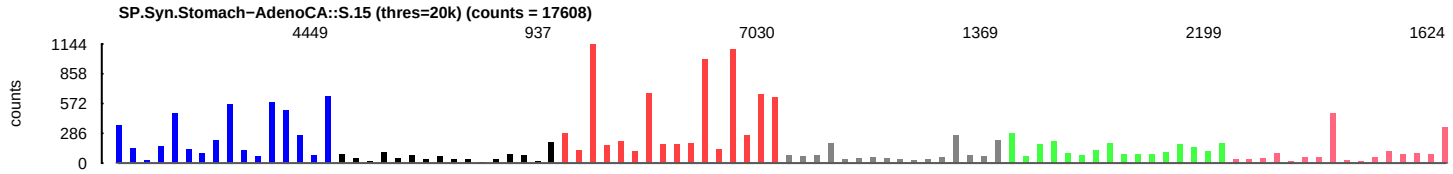

SP.Syn.Stomach−AdenoCA::S.10 (thres=20k) (counts = 6982)
496
715
2326
645
2461
339
692
519
346
173
0
counts

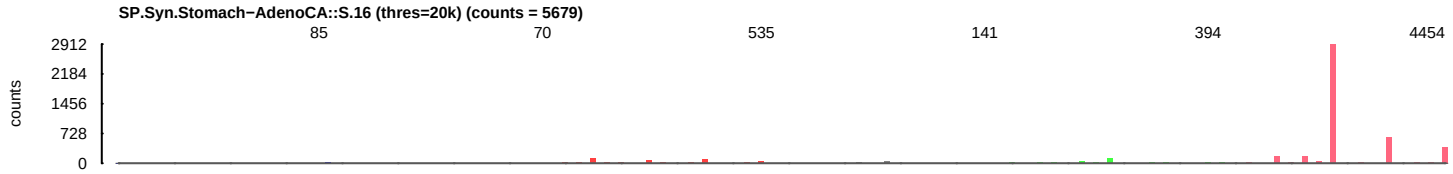

SP.Syn.Stomach−AdenoCA::S.11 (thres=20k) (counts = 20235)
1690
1264
4878
1725
9339
1339
3564
2673
1782
891
0
counts

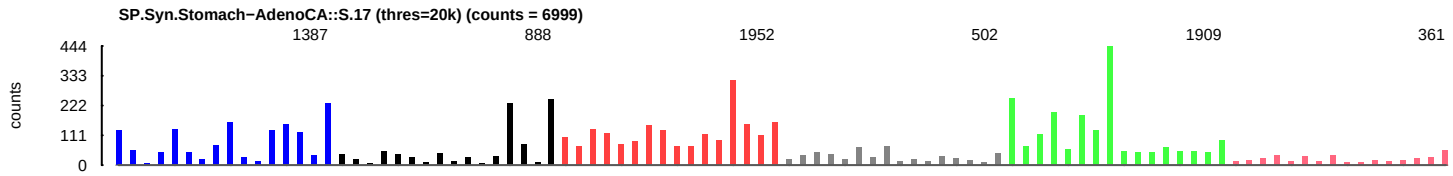

SP.Syn.Stomach−AdenoCA::S.12 (thres=20k) (counts = 14765)
2902
1105
3610
1240
4278
1630
976
732
488
244
0
counts

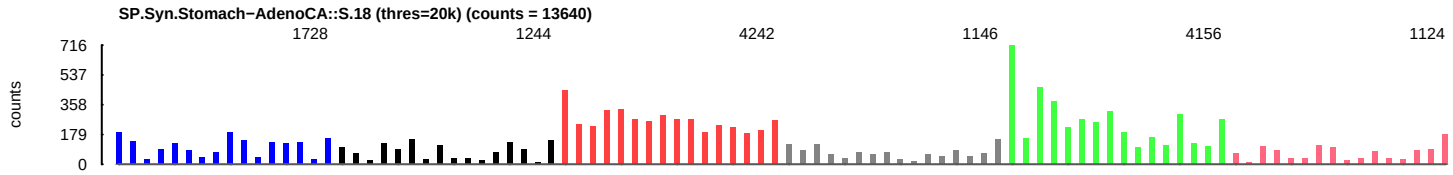

SP.Syn.Stomach−AdenoCA::S.13 (thres=20k) (counts = 14156)
1976
873
4409
1350
4644
904
1568
1176
784
392
0
counts

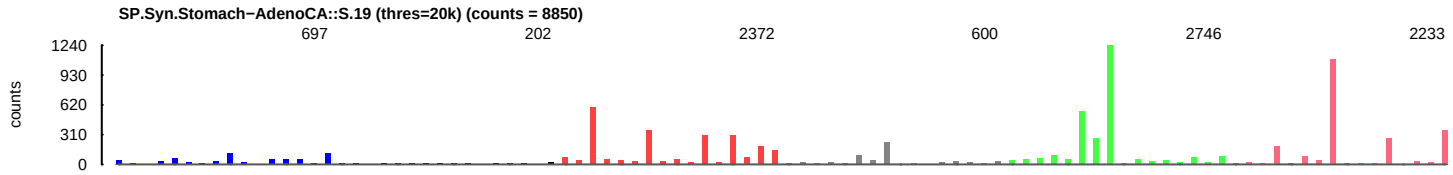

SP.Syn.Stomach−AdenoCA::S.14 (thres=20k) (counts = 20211)
2558
2150
6496
1669
5187
2151
804
603
402
201
0
counts

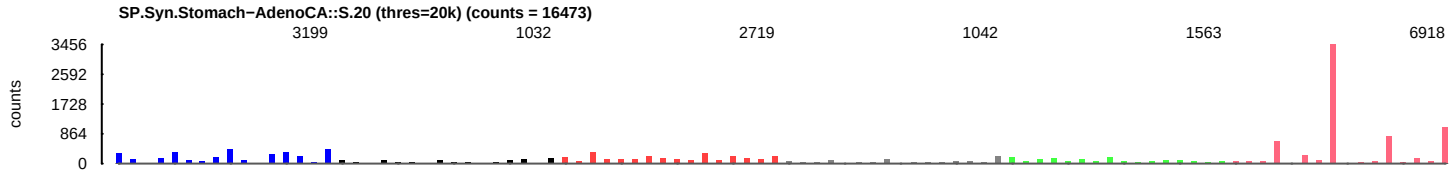

SP.Syn.Stomach−AdenoCA::S.15 (thres=20k) (counts = 17608)
4449
937
7030
1369
2199
1624
1144
858
572
286
0
counts

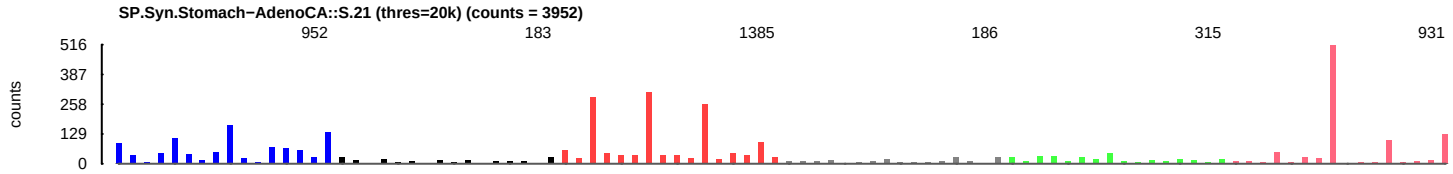

SP.Syn.Stomach−AdenoCA::S.16 (thres=20k) (counts = 5679)
85
70
535
141
394
4454
2912
2184
1456
728
0
counts

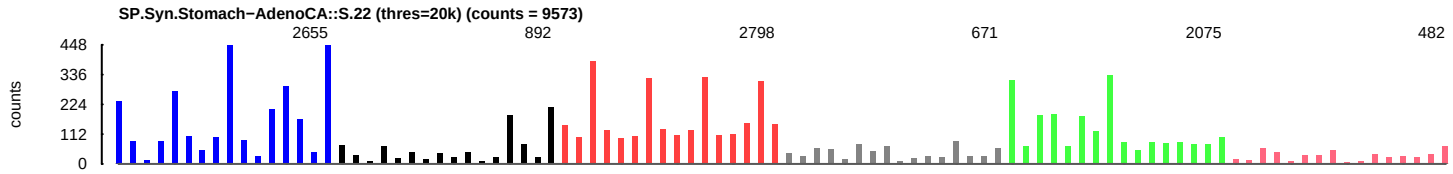

SP.Syn.Stomach−AdenoCA::S.17 (thres=20k) (counts = 6999)
1387
888
1952
502
1909
361
counts
444
333
222
111
0

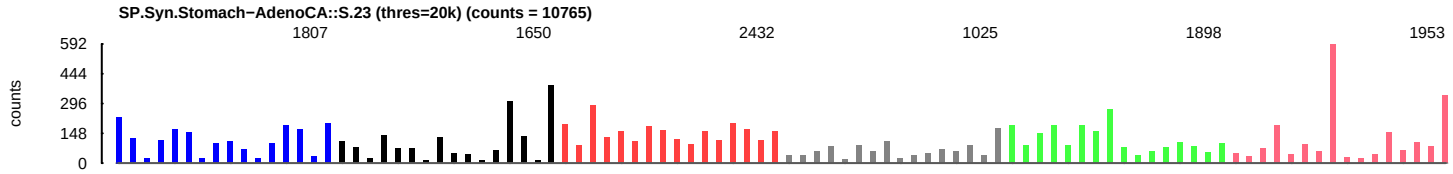

SP.Syn.Stomach−AdenoCA::S.18 (thres=20k) (counts = 13640)
1728
1244
4242
1146
4156
1124
counts
716
537
358
179
0

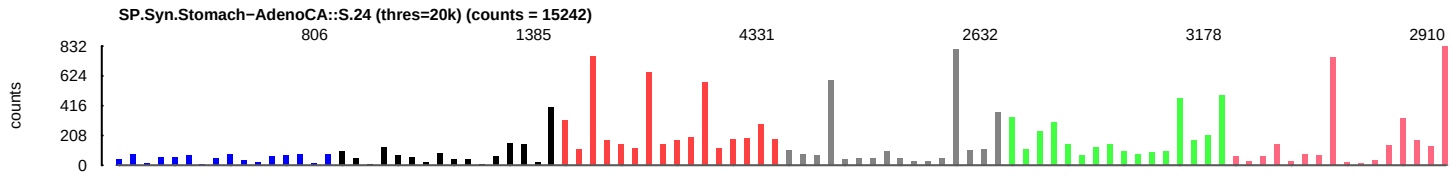

SP.Syn.Stomach−AdenoCA::S.19 (thres=20k) (counts = 8850)
697
202
2372
600
2746
2233
counts
1240
930
620
310
0

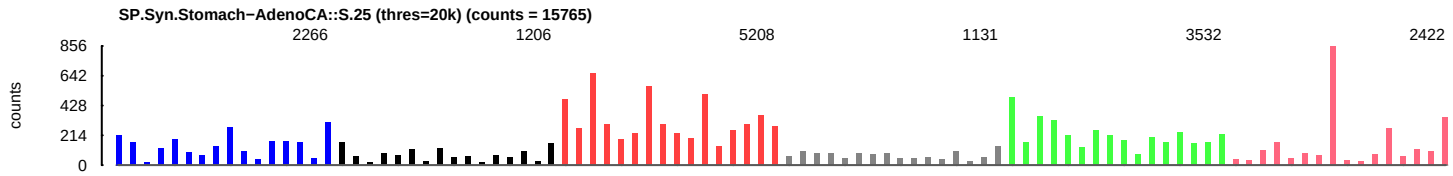

SP.Syn.Stomach−AdenoCA::S.20 (thres=20k) (counts = 16473)
3199
1032
2719
1042
1563
6918
counts
3456
2592
1728
864
0

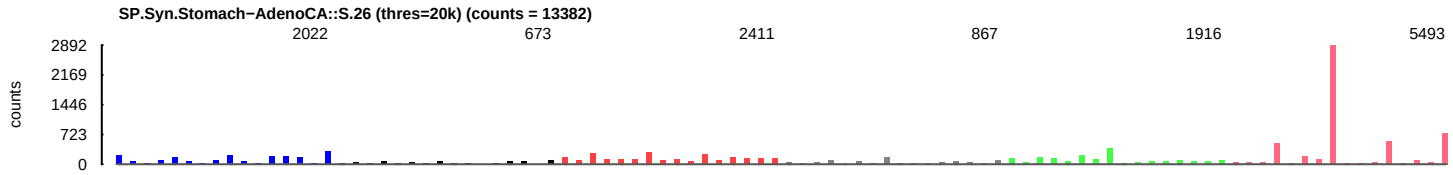

SP.Syn.Stomach−AdenoCA::S.21 (thres=20k) (counts = 3952)
952
183
1385
186
315
931
counts
516
387
258
129
0

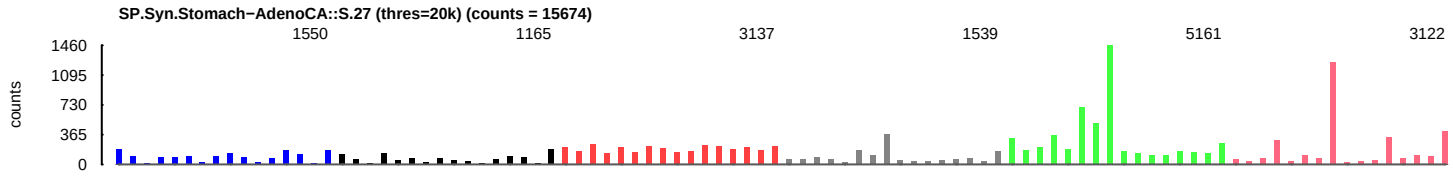

SP.Syn.Stomach−AdenoCA::S.22 (thres=20k) (counts = 9573)
2655
892
2798
671
2075
482
counts
448
336
224
112
0

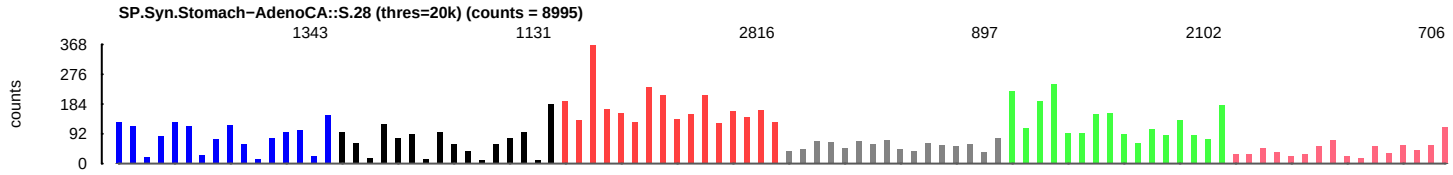

SP.Syn.Stomach−AdenoCA::S.23 (thres=20k) (counts = 10765)
1807
1650
2432
1025
1898
1953
counts
592
444
296
148
0

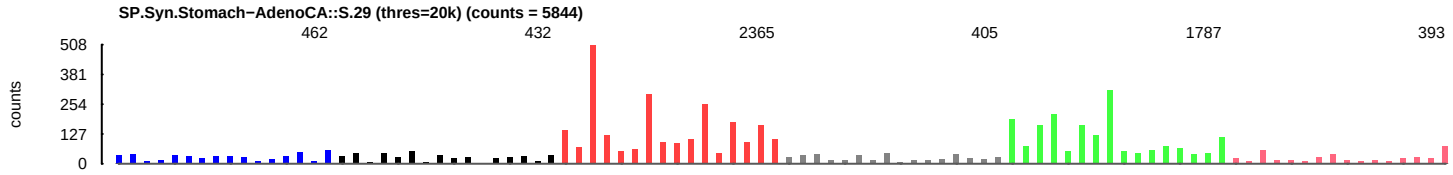

SP.Syn.Stomach−AdenoCA::S.24 (thres=20k) (counts = 15242)
806
1385
4331
2632
3178
2910
counts
832
624
416
208
0

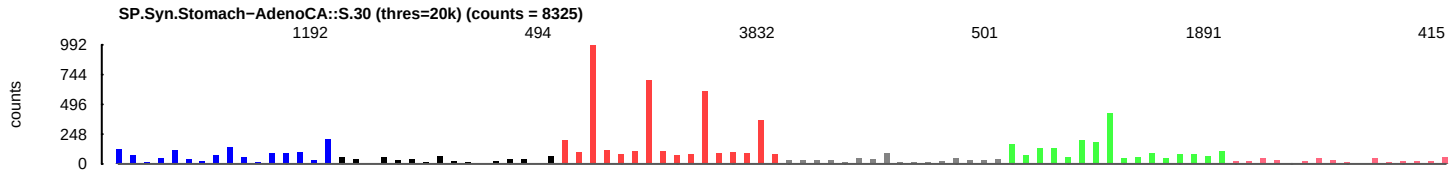

SP.Syn.Stomach−AdenoCA::S.25 (thres=20k) (counts = 15765)
2266 1206 5208 1131 3532 2422
counts
856 642 428 214 0

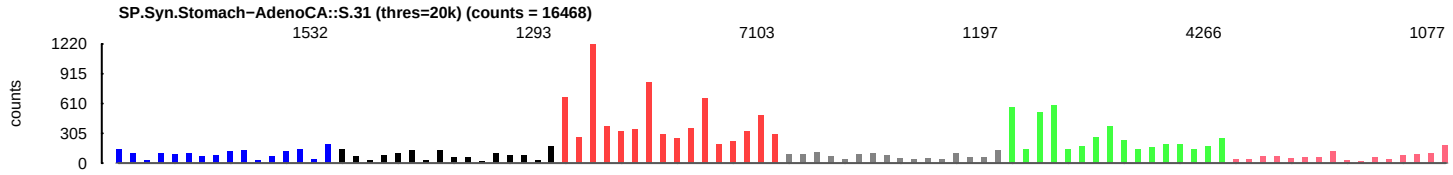

SP.Syn.Stomach−AdenoCA::S.26 (thres=20k) (counts = 13382)
2022 673 2411 867 1916 5493
counts
2892 2169 1446 723 0

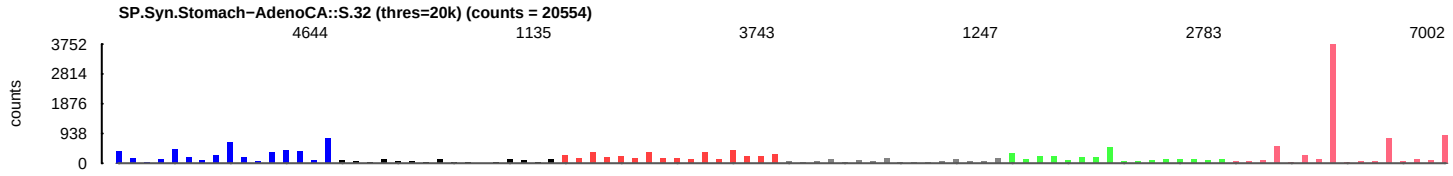

SP.Syn.Stomach−AdenoCA::S.27 (thres=20k) (counts = 15674)
1550 1165 3137 1539 5161 3122
counts
1460 1095 730 365 0

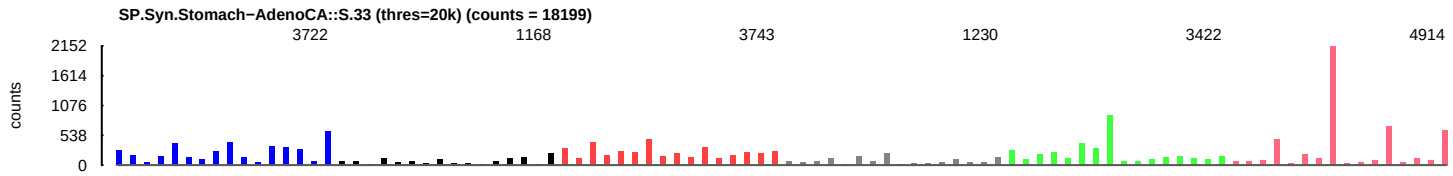

SP.Syn.Stomach−AdenoCA::S.28 (thres=20k) (counts = 8995)
1343 1131 2816 897 2102 706
counts
368 276 184 92 0

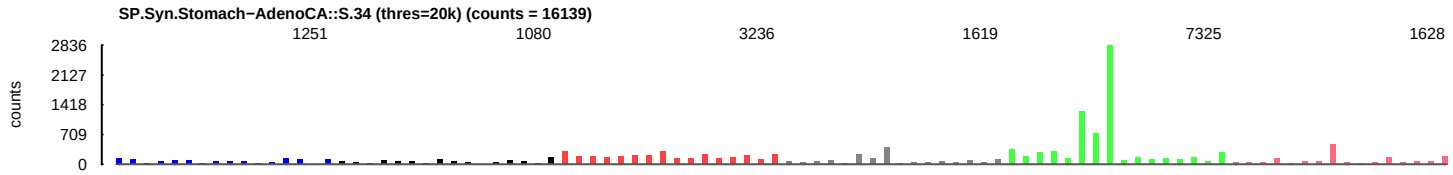

SP.Syn.Stomach−AdenoCA::S.29 (thres=20k) (counts = 5844)
462 432 2365 405 1787 393
counts
508 381 254 127 0

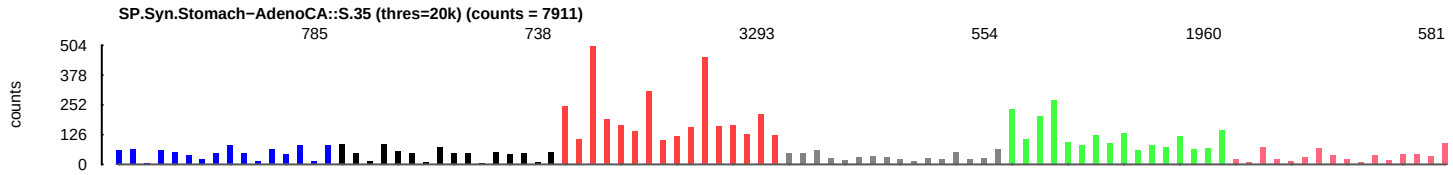

SP.Syn.Stomach−AdenoCA::S.30 (thres=20k) (counts = 8325)
1192 494 3832 501 1891 415
counts
992 744 496 248 0

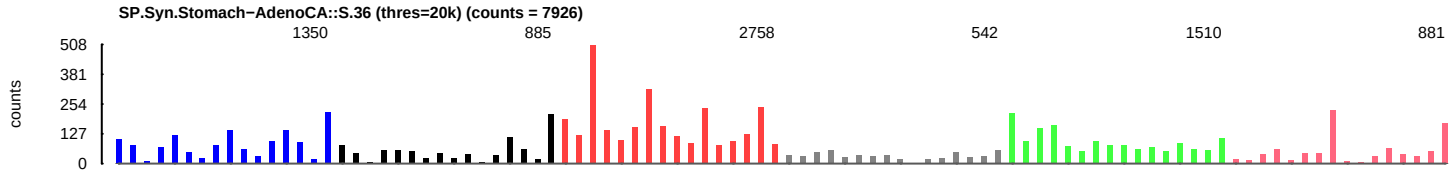

SP.Syn.Stomach−AdenoCA::S.31 (thres=20k) (counts = 16468)
1532 1293 7103 1197 4266 1077
counts
1220 915 610 305 0

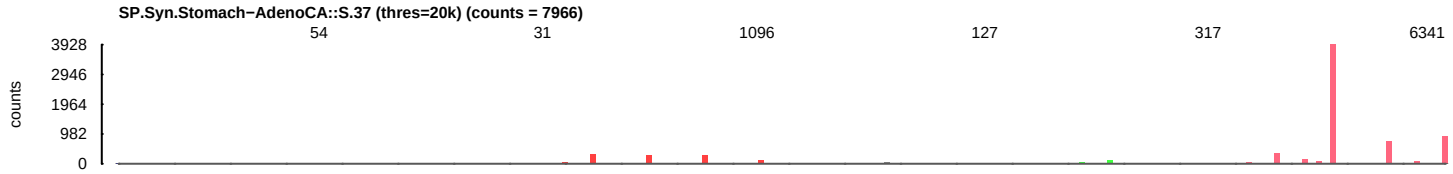

SP.Syn.Stomach−AdenoCA::S.32 (thres=20k) (counts = 20554)
4644 1135 3743 1247 2783 7002
counts
3752 2814 1876 938 0

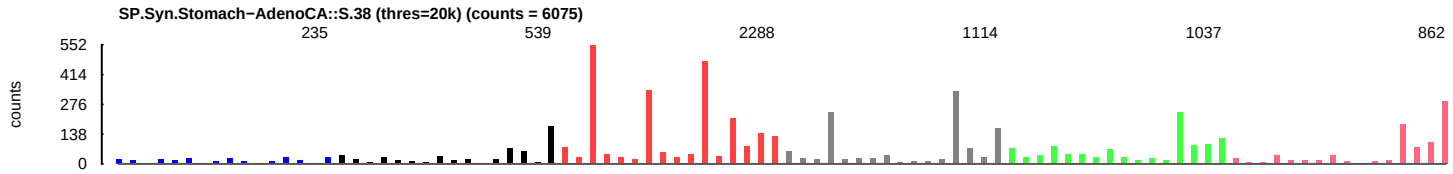

SP.Syn.Stomach−AdenoCA::S.33 (thres=20k) (counts = 18199)
3722
1168
3743
1230
3422
4914
counts
2152
1614
1076
538
0

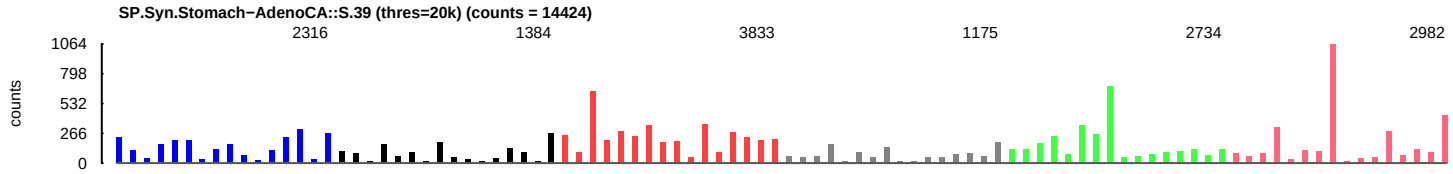

SP.Syn.Stomach−AdenoCA::S.34 (thres=20k) (counts = 16139)
1251
1080
3236
1619
7325
1628
counts
2836
2127
1418
709
0

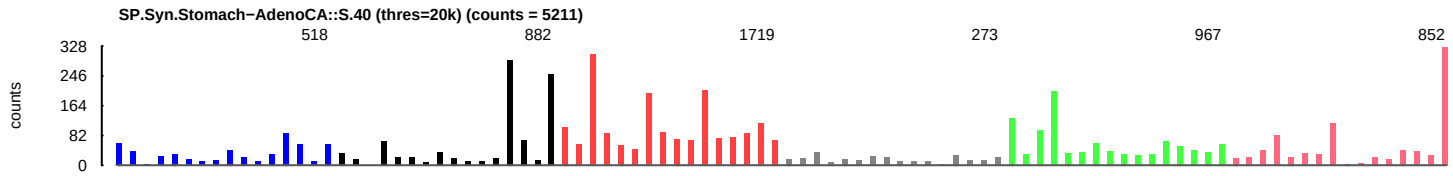

SP.Syn.Stomach−AdenoCA::S.35 (thres=20k) (counts = 7911)
785
738
3293
554
1960
581
counts
504
378
252
126
0

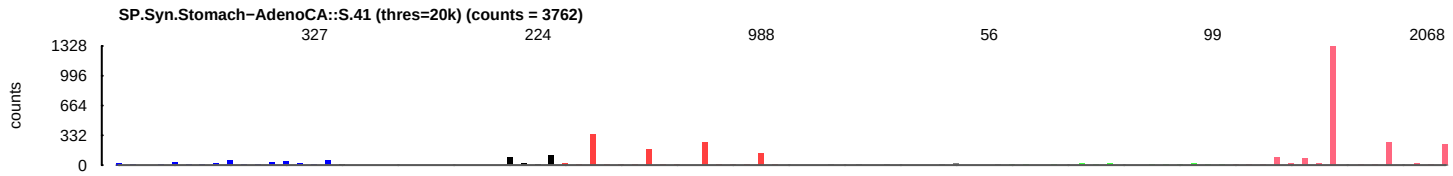

SP.Syn.Stomach−AdenoCA::S.36 (thres=20k) (counts = 7926)
1350
885
2758
542
1510
881
counts
508
381
254
127
0

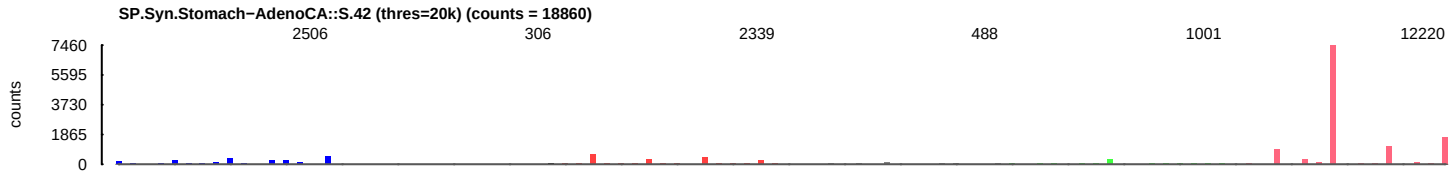

SP.Syn.Stomach−AdenoCA::S.37 (thres=20k) (counts = 7966)
54
31
1096
127
317
6341
counts
3928
2946
1964
982
0

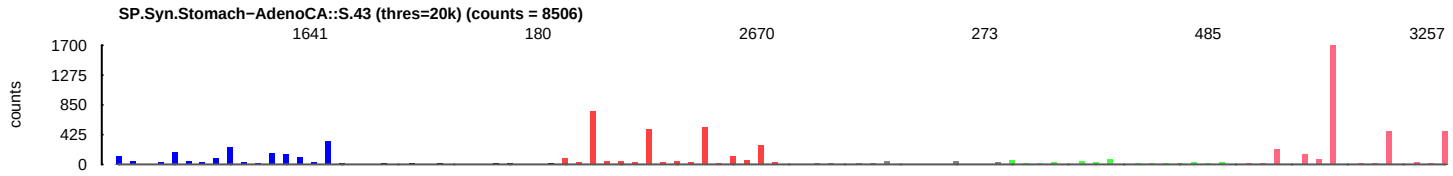

SP.Syn.Stomach−AdenoCA::S.38 (thres=20k) (counts = 6075)
235
539
2288
1114
1037
862
counts
552
414
276
138
0

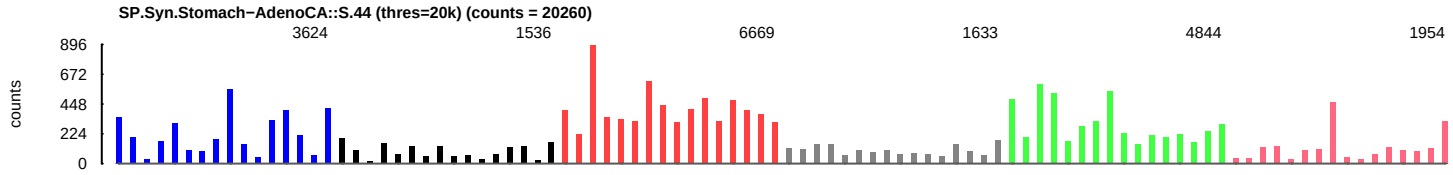

SP.Syn.Stomach−AdenoCA::S.39 (thres=20k) (counts = 14424)
2316
1384
3833
1175
2734
2982
counts
1064
798
532
266
0

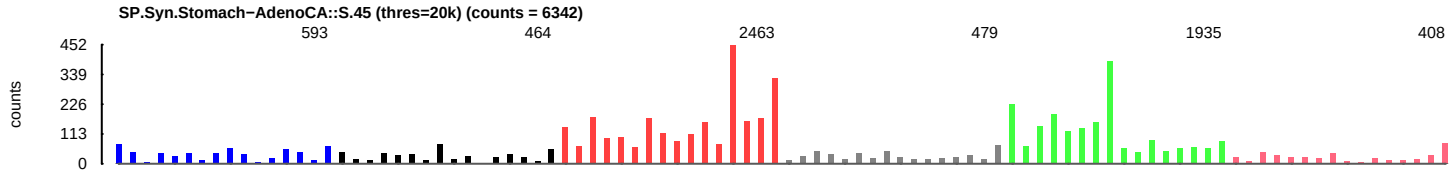

SP.Syn.Stomach−AdenoCA::S.40 (thres=20k) (counts = 5211)
518
882
1719
273
967
852
counts
328
246
164
82
0

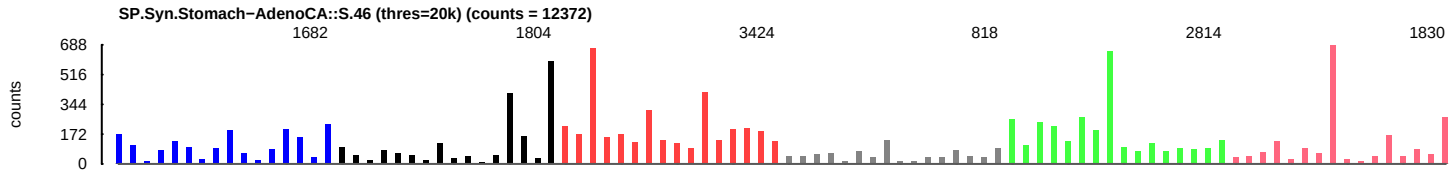

SP.Syn.Stomach−AdenoCA::S.41 (thres=20k) (counts = 3762)
327
224
988
56
99
2068
1328
996
664
332
0
counts

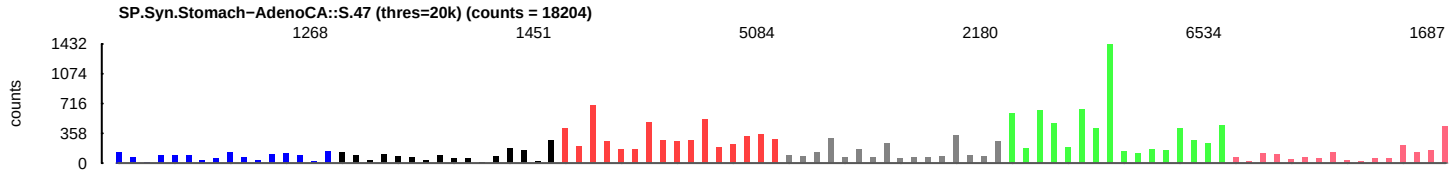

SP.Syn.Stomach−AdenoCA::S.42 (thres=20k) (counts = 18860)
2506
306
2339
488
1001
12220
7460
5595
3730
1865
0
counts

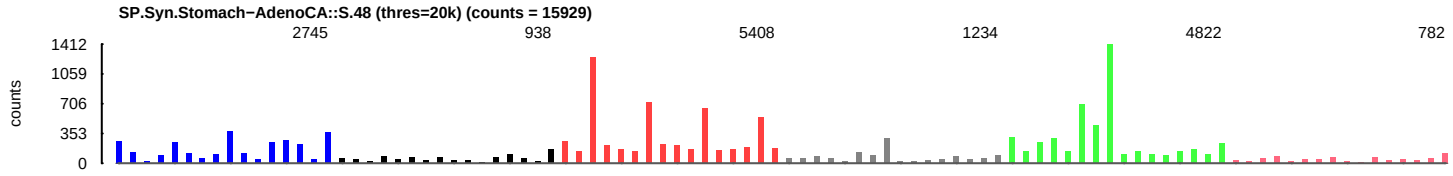

SP.Syn.Stomach−AdenoCA::S.43 (thres=20k) (counts = 8506)
1641
180
2670
273
485
3257
1700
1275
850
425
0
counts

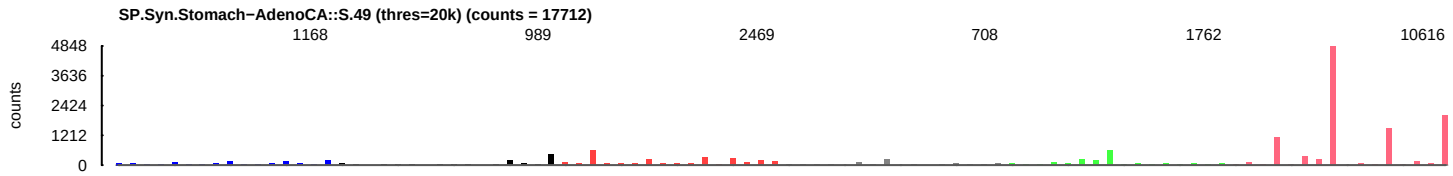

SP.Syn.Stomach−AdenoCA::S.44 (thres=20k) (counts = 20260)
3624
1536
6669
1633
4844
1954
896
672
448
224
0
counts

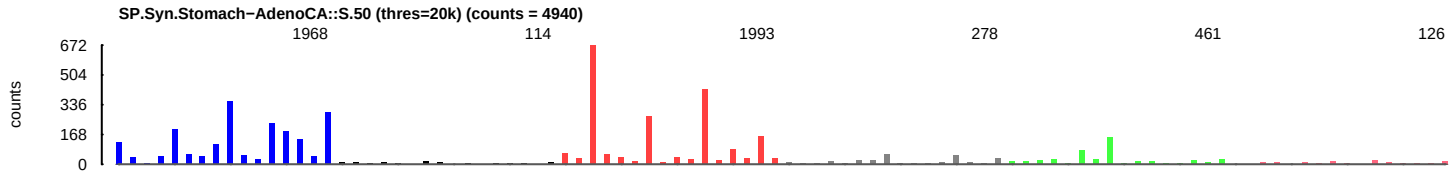

SP.Syn.Stomach−AdenoCA::S.45 (thres=20k) (counts = 6342)
593
464
2463
479
1935
408
452
339
226
113
0
counts

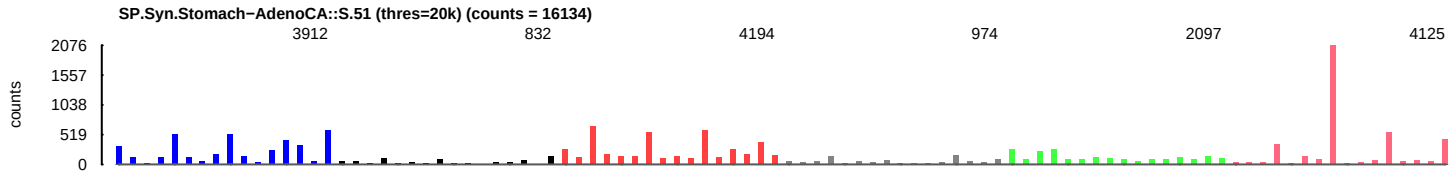

SP.Syn.Stomach−AdenoCA::S.46 (thres=20k) (counts = 12372)
1682
1804
3424
818
2814
1830
688
516
344
172
0
counts

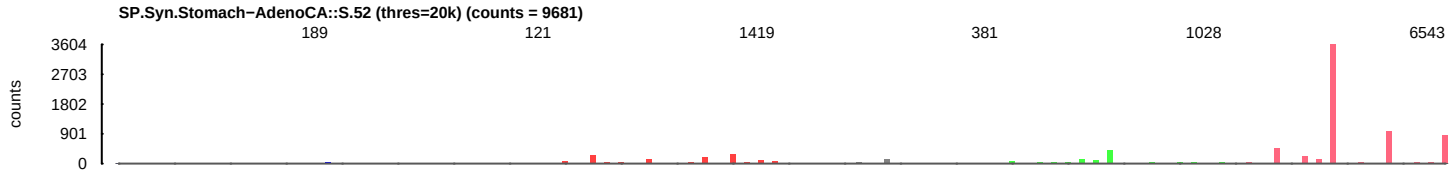

SP.Syn.Stomach−AdenoCA::S.47 (thres=20k) (counts = 18204)
1268
1451
5084
2180
6534
1687
1432
1074
716
358
0
counts

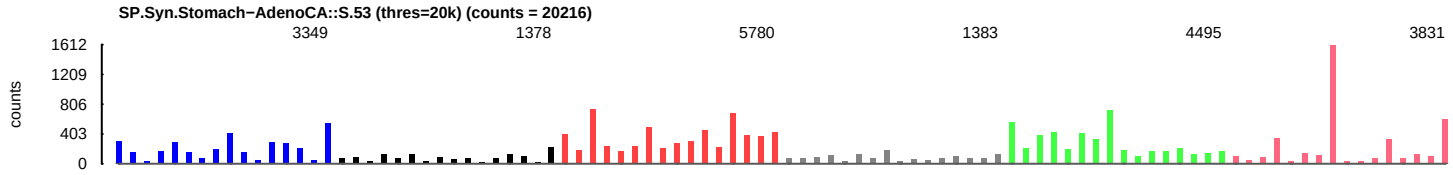

SP.Syn.Stomach−AdenoCA::S.48 (thres=20k) (counts = 15929)
2745
938
5408
1234
4822
782
1412
1059
706
353
0
counts

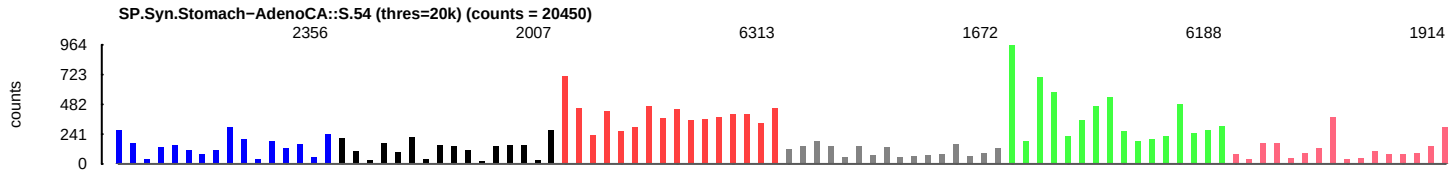

SP.Syn.Stomach−AdenoCA::S.49 (thres=20k) (counts = 17712)
1168
989
2469
708
1762
10616
counts
4848
3636
2424
1212
0

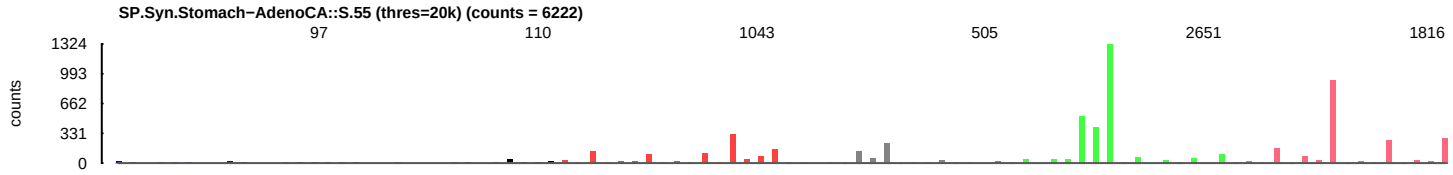

SP.Syn.Stomach−AdenoCA::S.50 (thres=20k) (counts = 4940)
1968
114
1993
278
461
126
counts
672
504
336
168
0

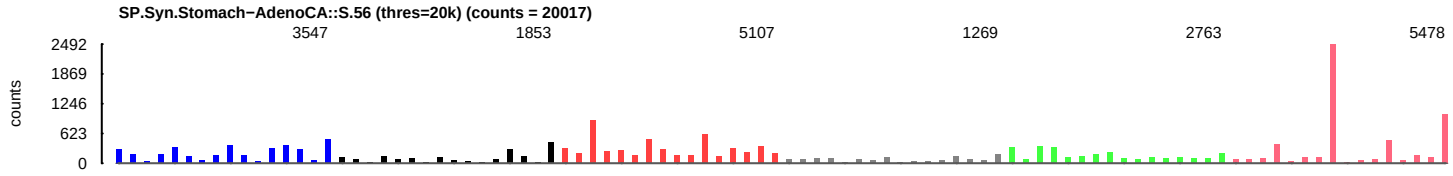

SP.Syn.Stomach−AdenoCA::S.51 (thres=20k) (counts = 16134)
3912
832
4194
974
2097
4125
counts
2076
1557
1038
519
0

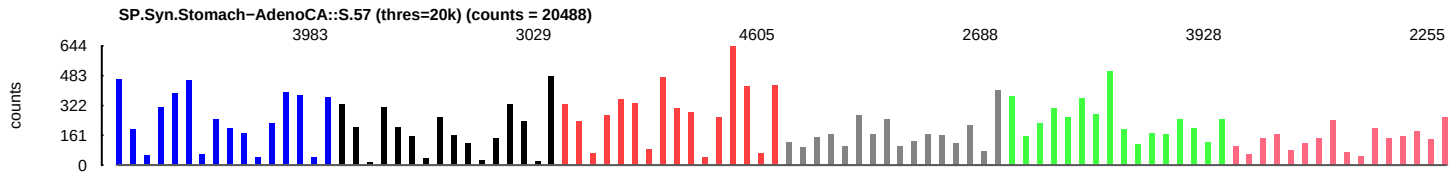

SP.Syn.Stomach−AdenoCA::S.52 (thres=20k) (counts = 9681)
189
121
1419
381
1028
6543
counts
3604
2703
1802
901
0

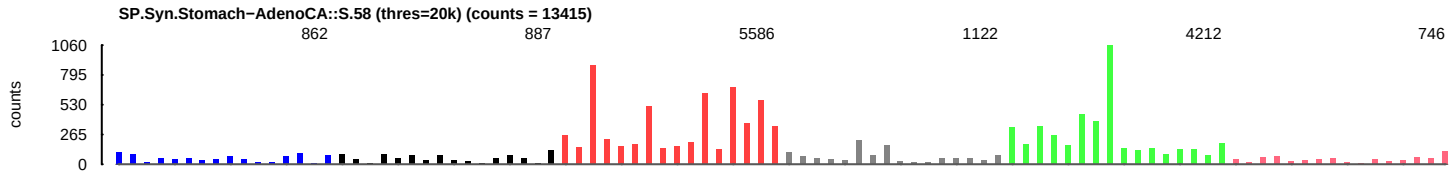

SP.Syn.Stomach−AdenoCA::S.53 (thres=20k) (counts = 20216)
3349
1378
5780
1383
4495
3831
counts
1612
1209
806
403
0

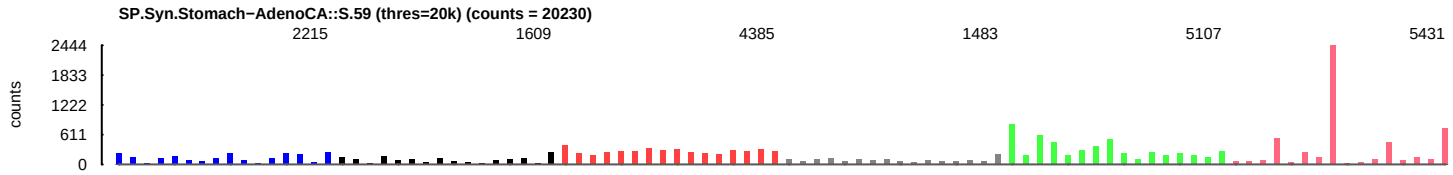

SP.Syn.Stomach−AdenoCA::S.54 (thres=20k) (counts = 20450)
2356
2007
6313
1672
6188
1914
counts
964
723
482
241
0

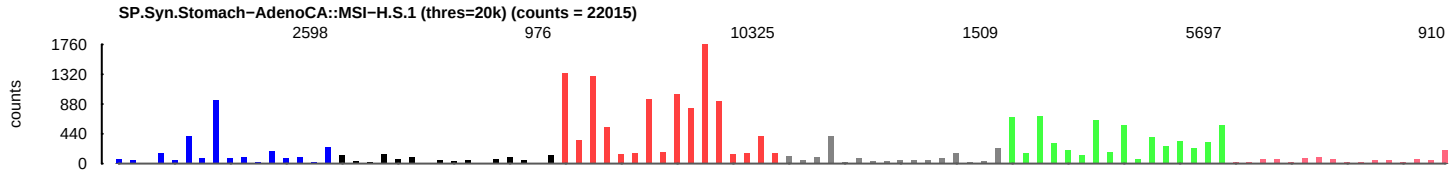

SP.Syn.Stomach−AdenoCA::S.55 (thres=20k) (counts = 6222)
97
110
1043
505
2651
1816
counts
1324
993
662
331
0


SP.Syn.Stomach−AdenoCA::S.56 (thres=20k) (counts = 20017)
3547
1853
5107
1269
2763
5478
counts
2492
1869
1246
623
0


SP.Syn.Stomach−AdenoCA::S.57 (thres=20k) (counts = 20488)
3983
3029
4605
2688
3928
2255
644
483
322
161
0
counts


SP.Syn.Stomach−AdenoCA::S.58 (thres=20k) (counts = 13415)
862
887
5586
1122
4212
746
1060
795
530
265
0
counts


SP.Syn.Stomach−AdenoCA::S.59 (thres=20k) (counts = 20230)
2215
1609
4385
1483
5107
5431
2444
1833
1222
611
0
counts


SP.Syn.Stomach−AdenoCA::MSI−H.S.1 (thres=20k) (counts = 22015)
2598
976
10325
1509
5697
910
1760
1320
880
440
0
counts