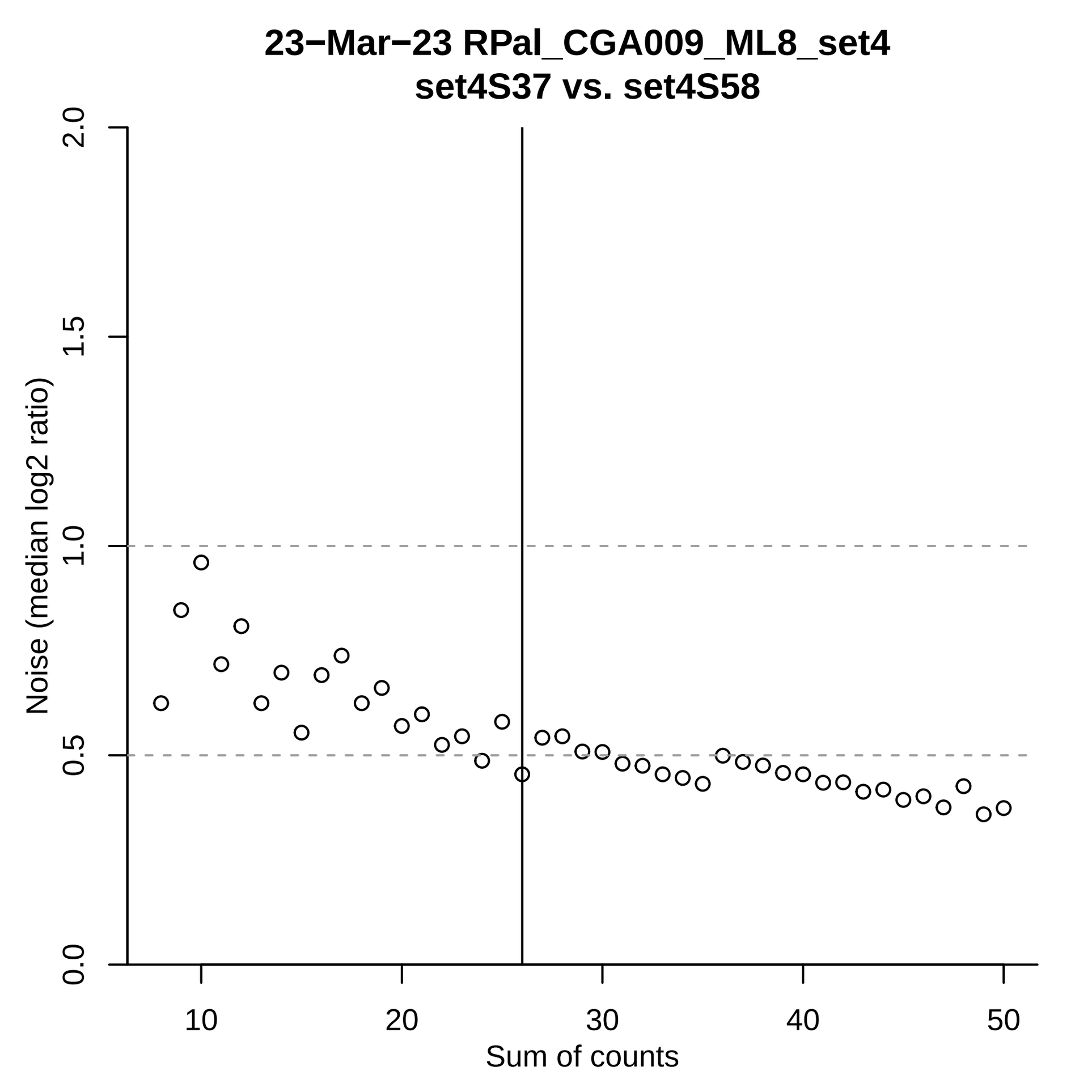
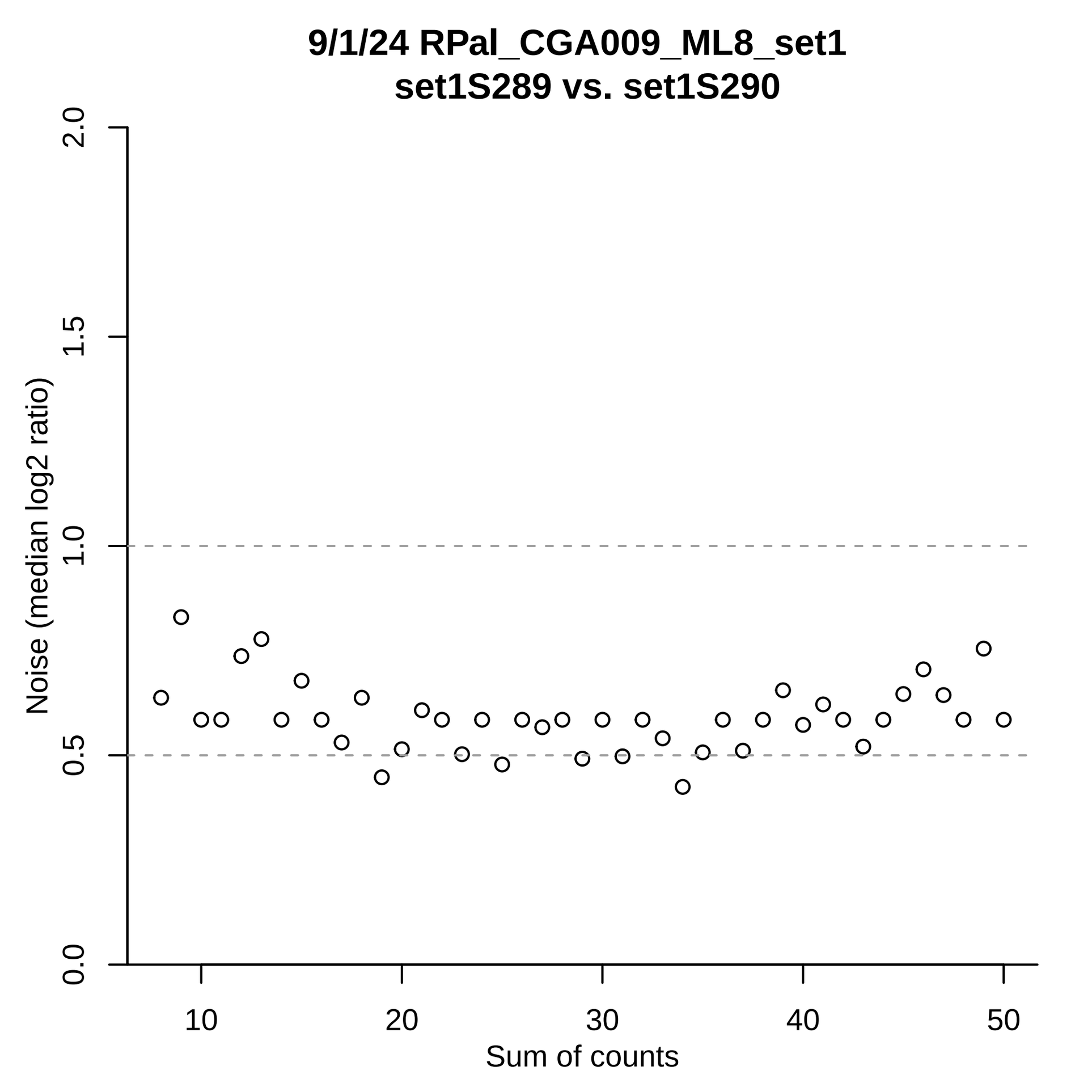
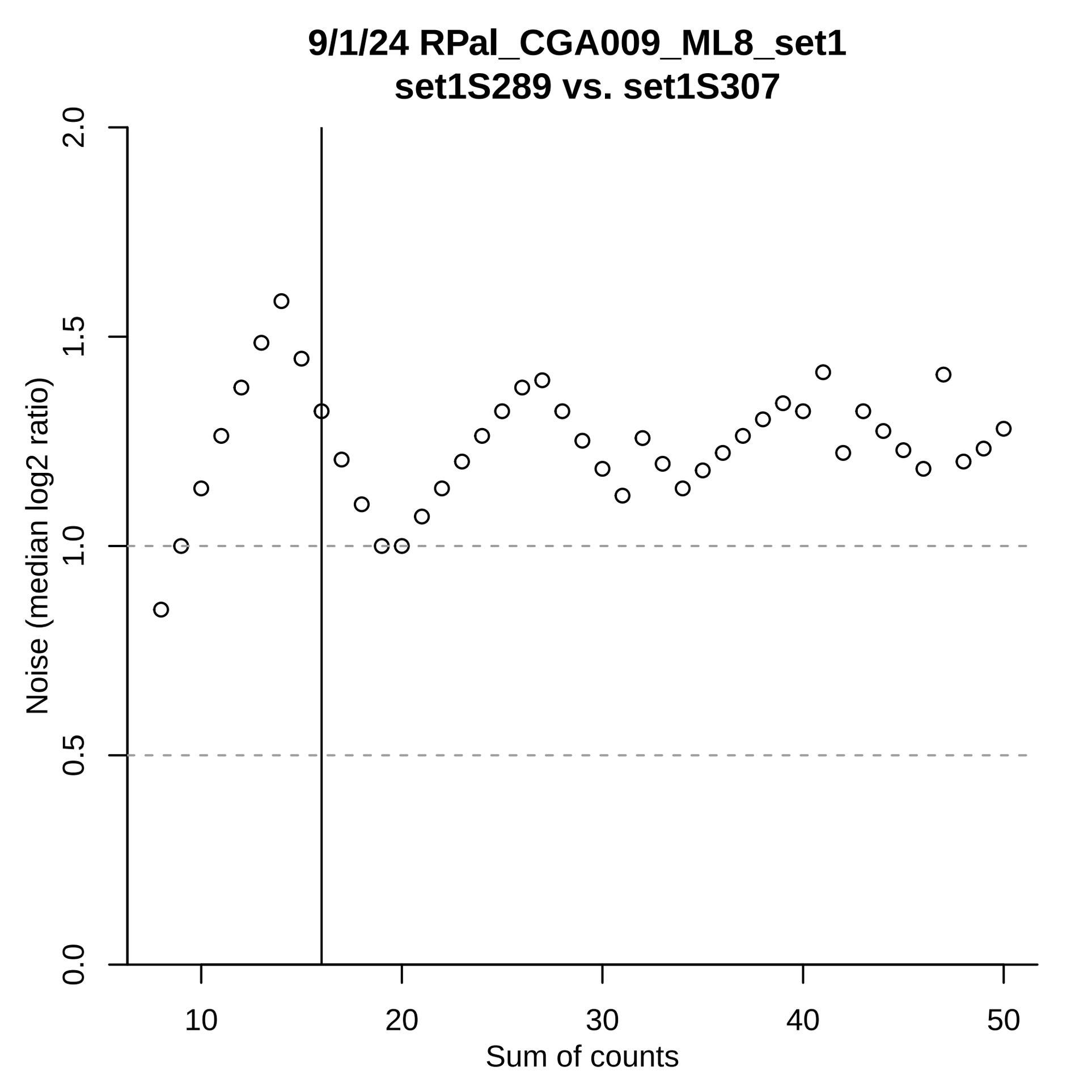
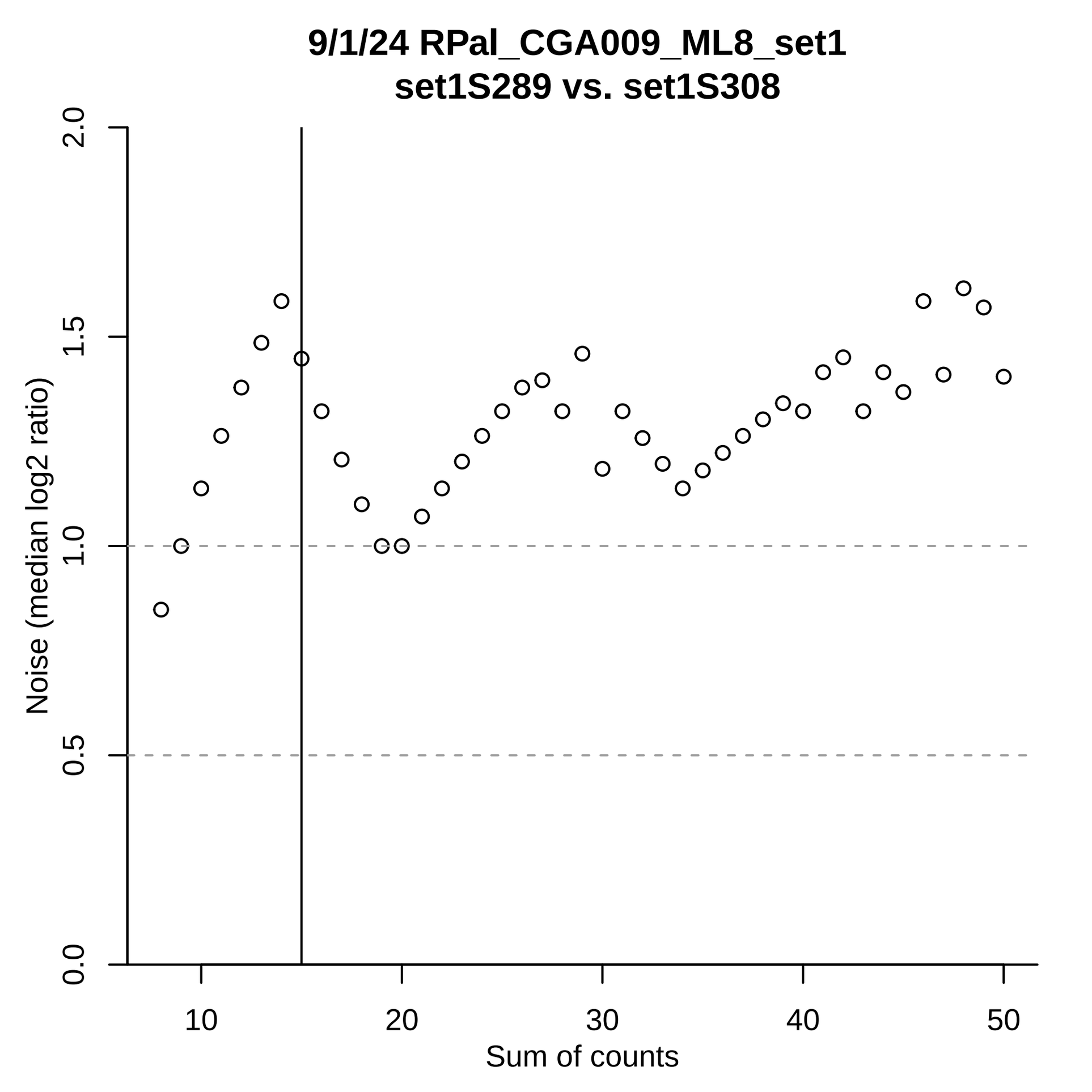
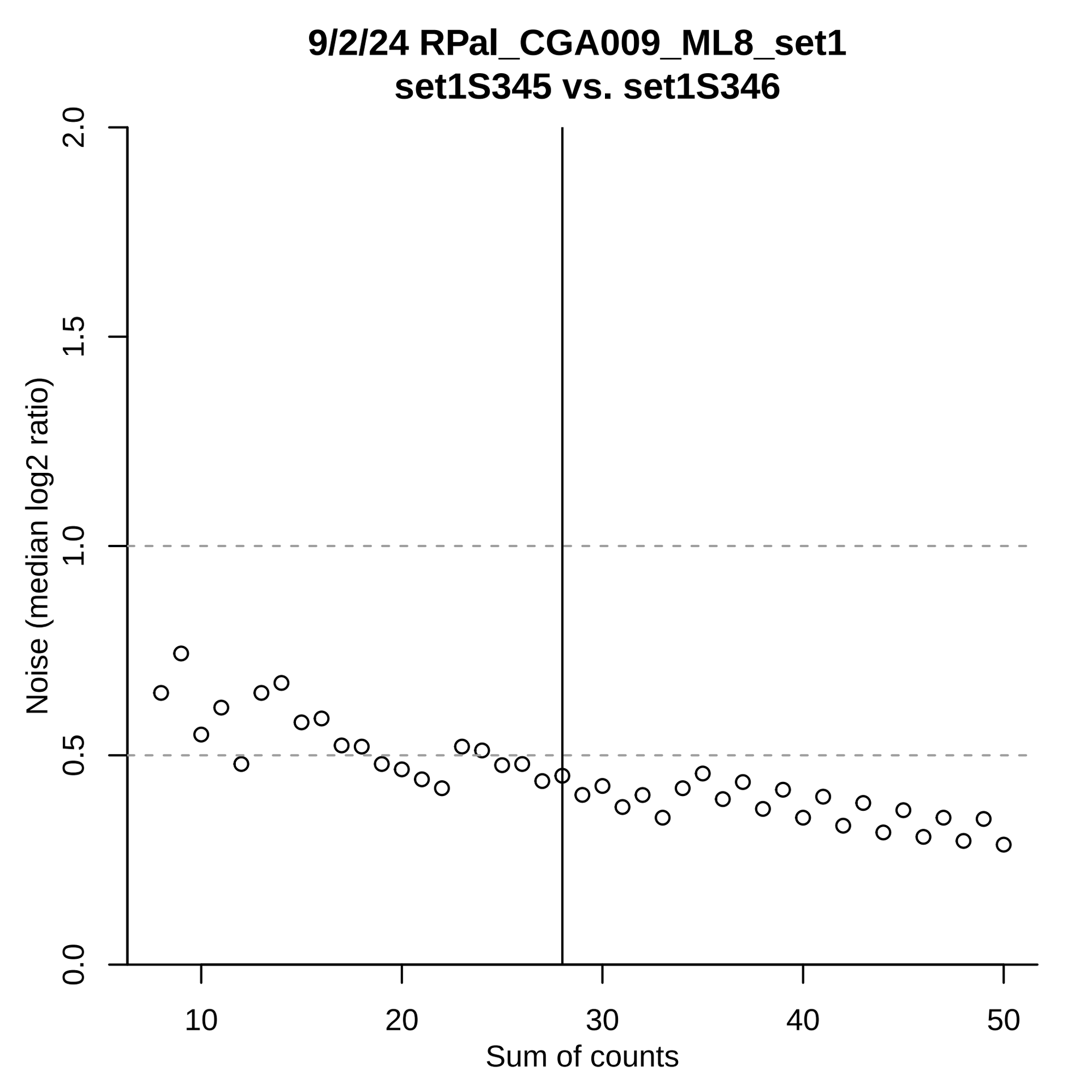
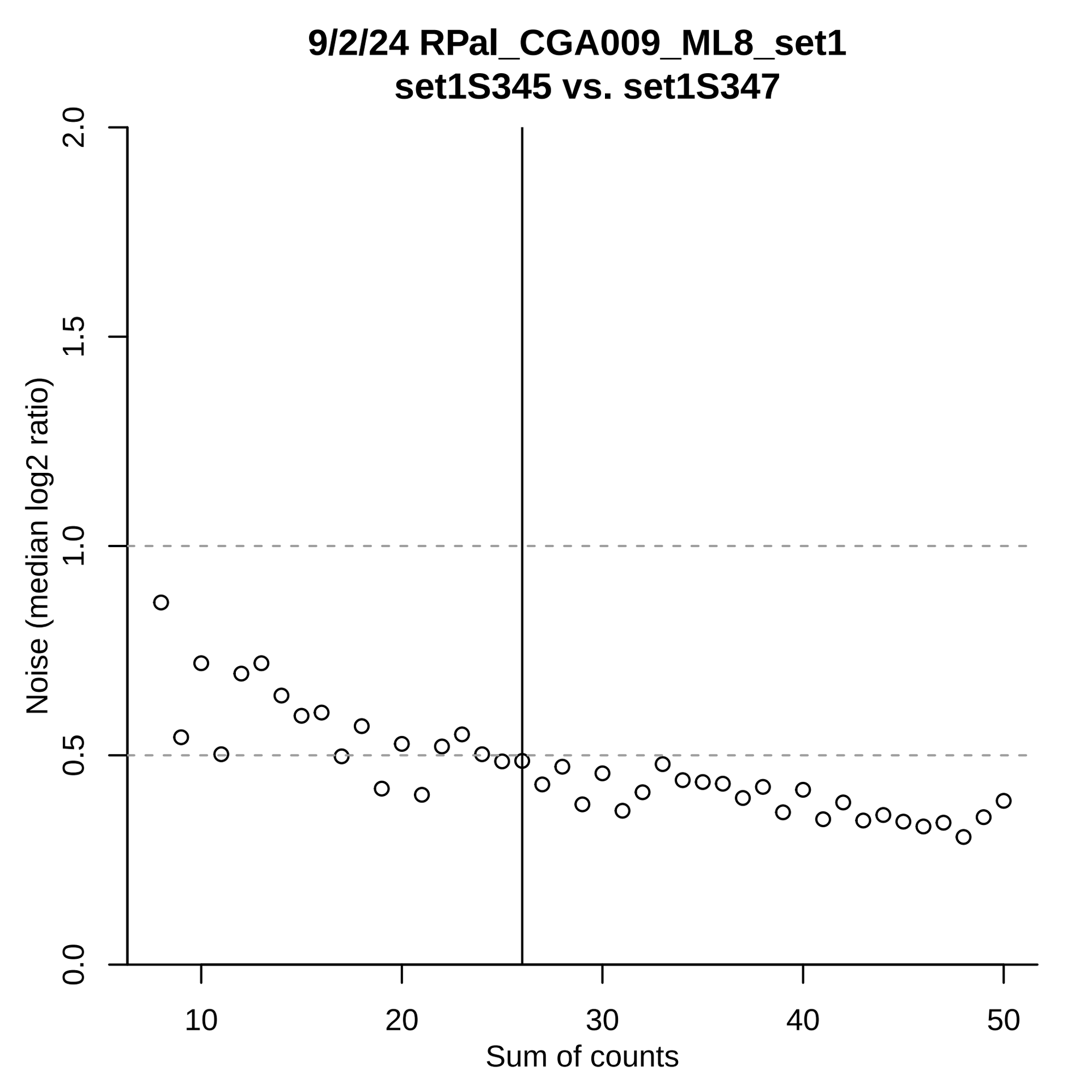

23−Mar−23 RPal_CGA009_ML8_set4
set4S37 vs. set4S58
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

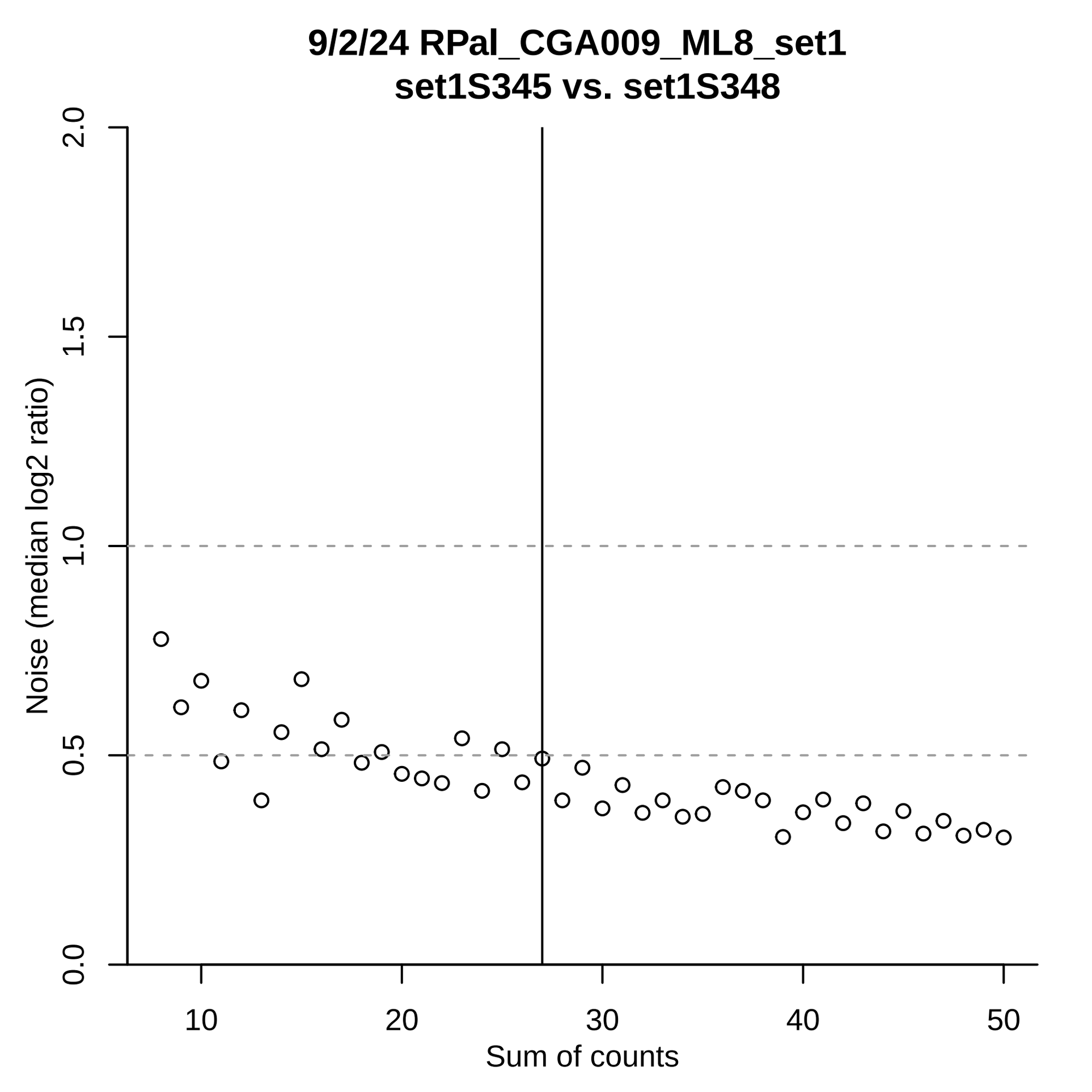

9/1/24 RPal_CGA009_ML8_set1
set1S289 vs. set1S290
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

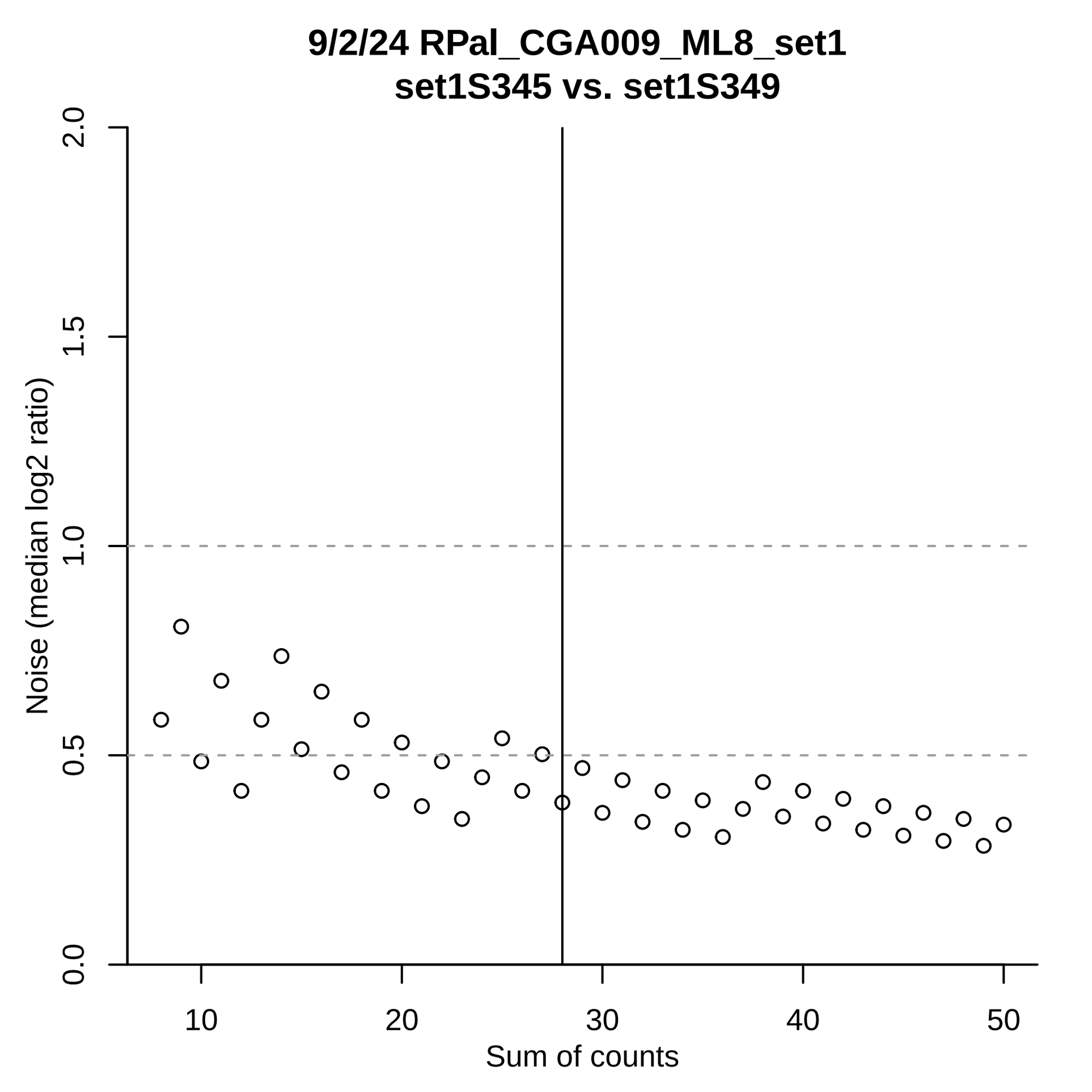

9/1/24 RPal_CGA009_ML8_set1
set1S289 vs. set1S307
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

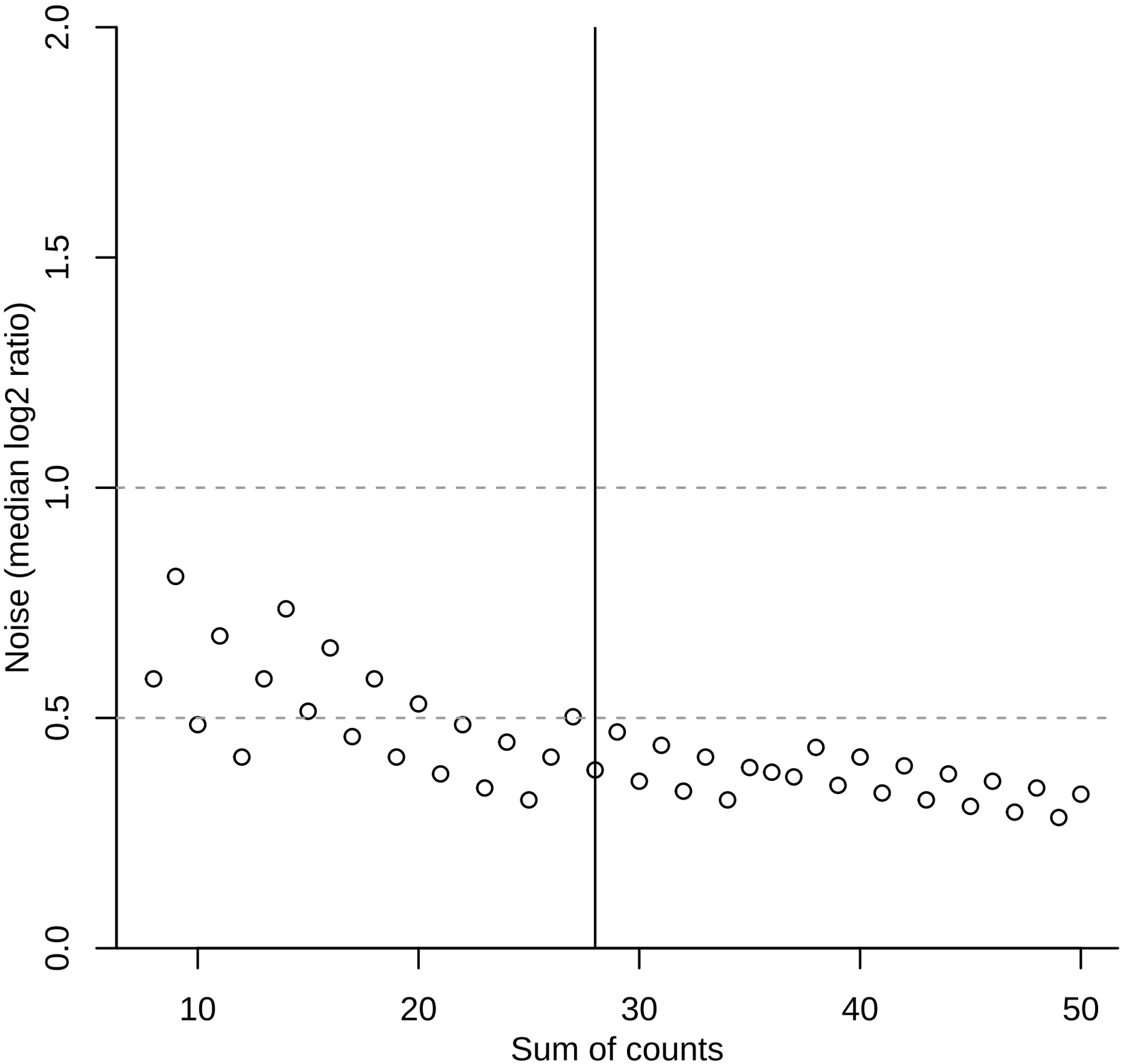

9/1/24 RPal_CGA009_ML8_set1
set1S289 vs. set1S308
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

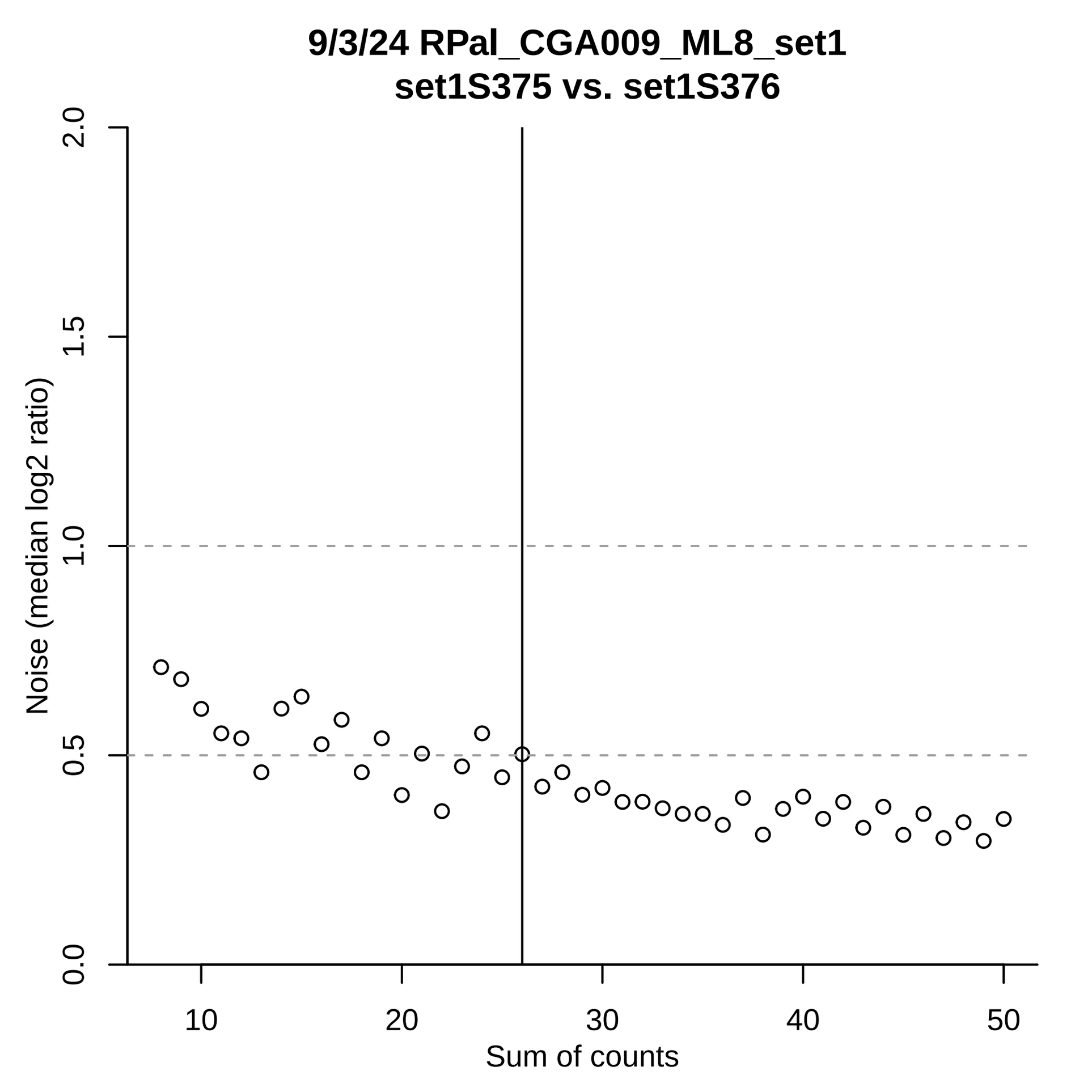

9/2/24 RPal_CGA009_ML8_set1
set1S345 vs. set1S346
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

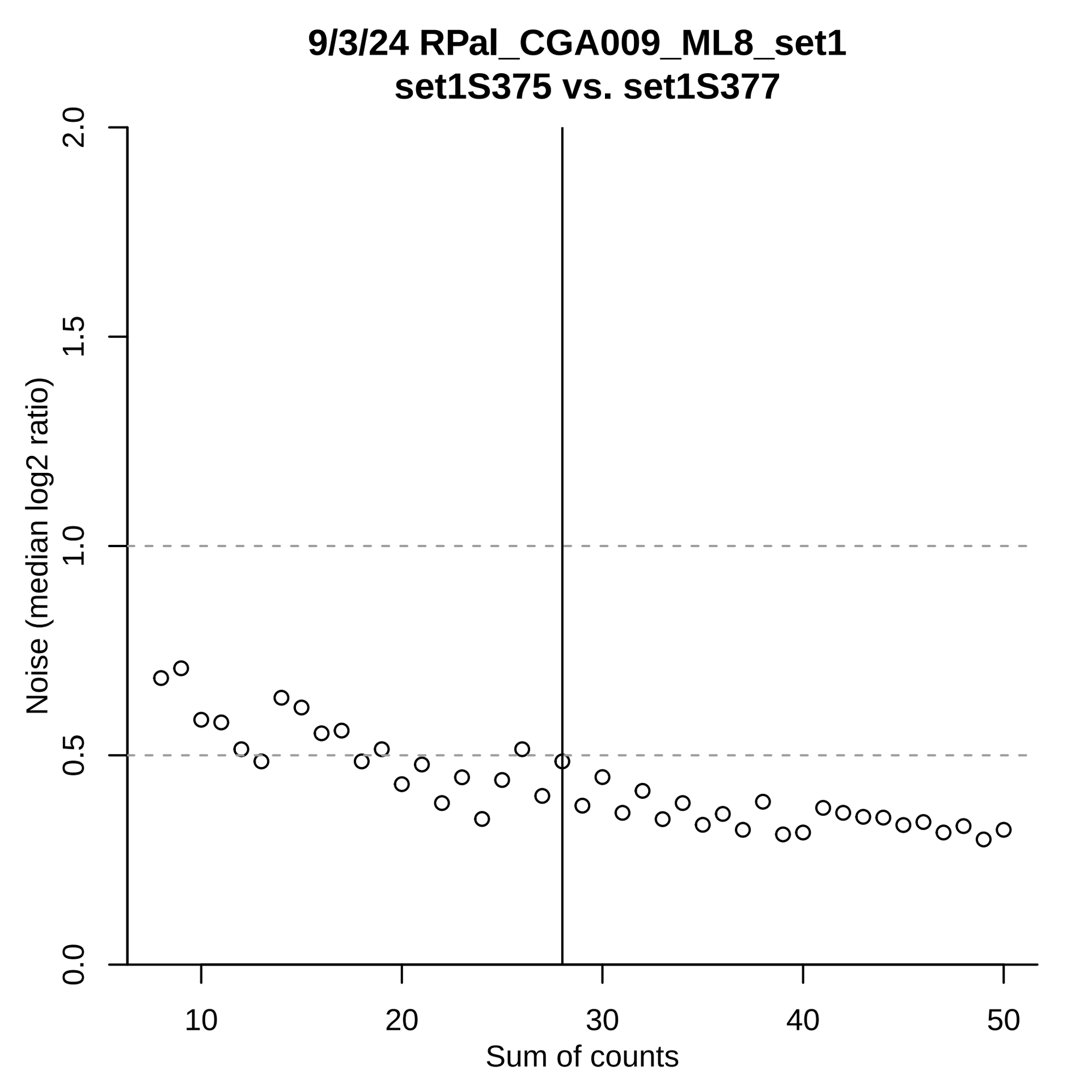

9/2/24 RPal_CGA009_ML8_set1
set1S345 vs. set1S347
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

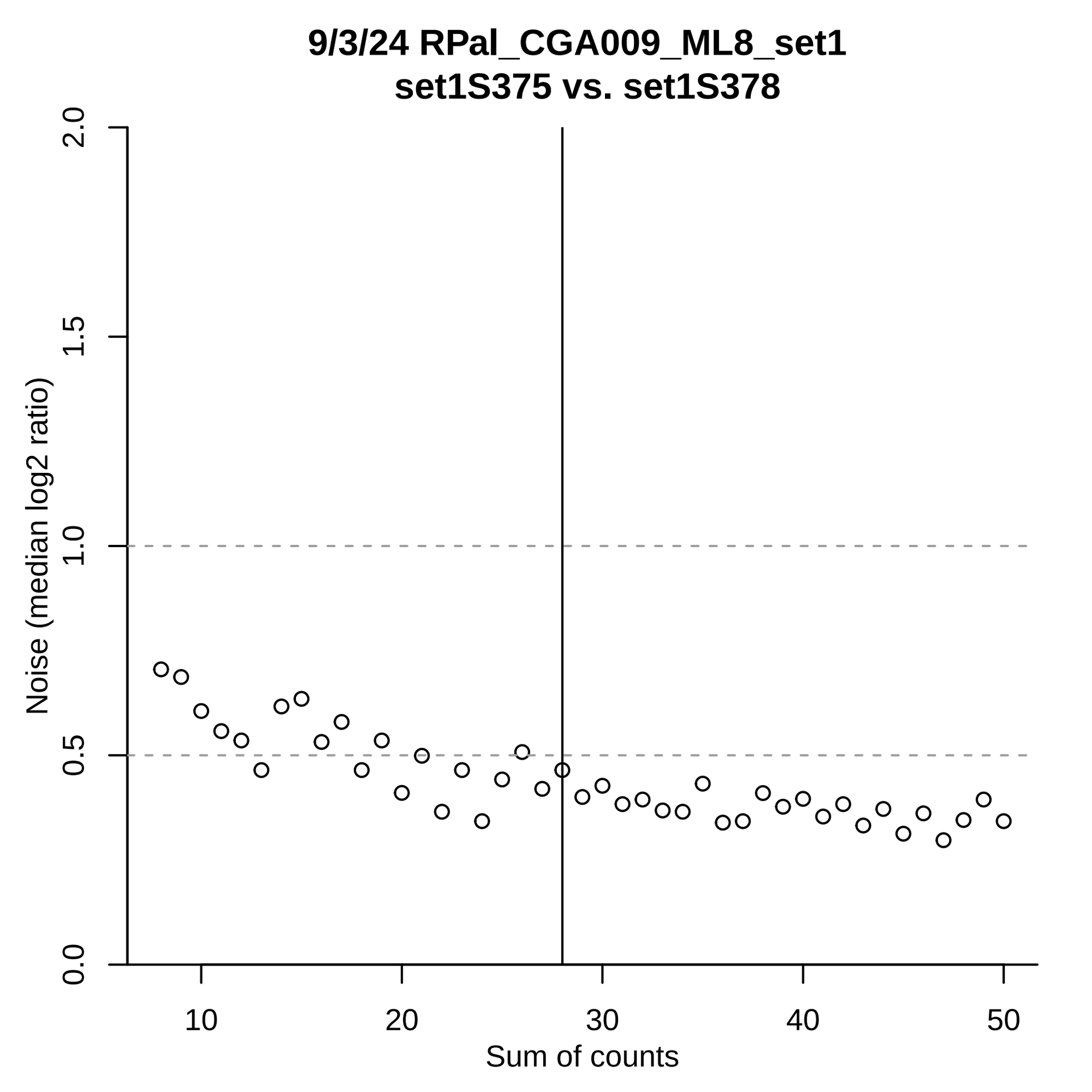

9/2/24 RPal_CGA009_ML8_set1
set1S345 vs. set1S348
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

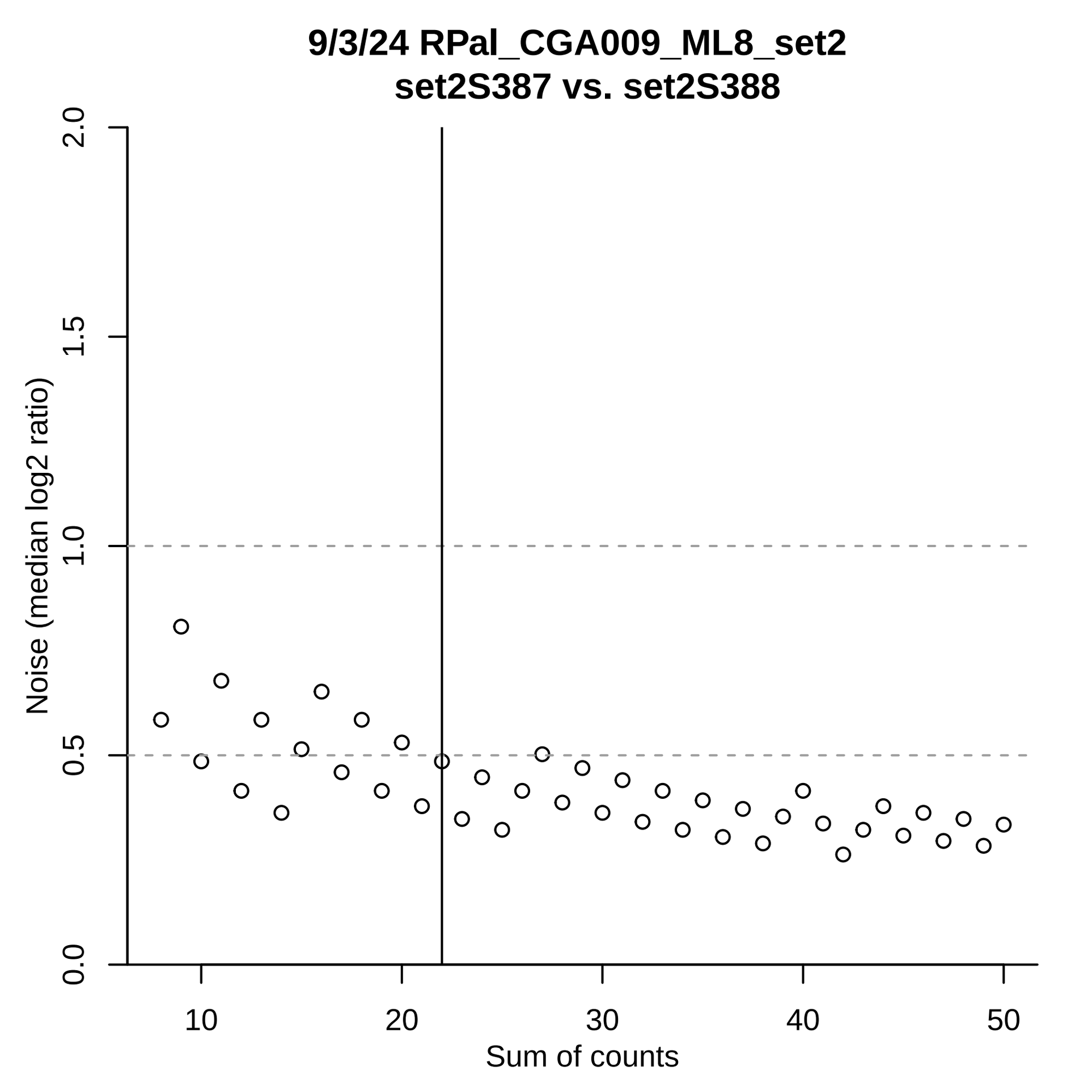

9/2/24 RPal_CGA009_ML8_set1
set1S345 vs. set1S349
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

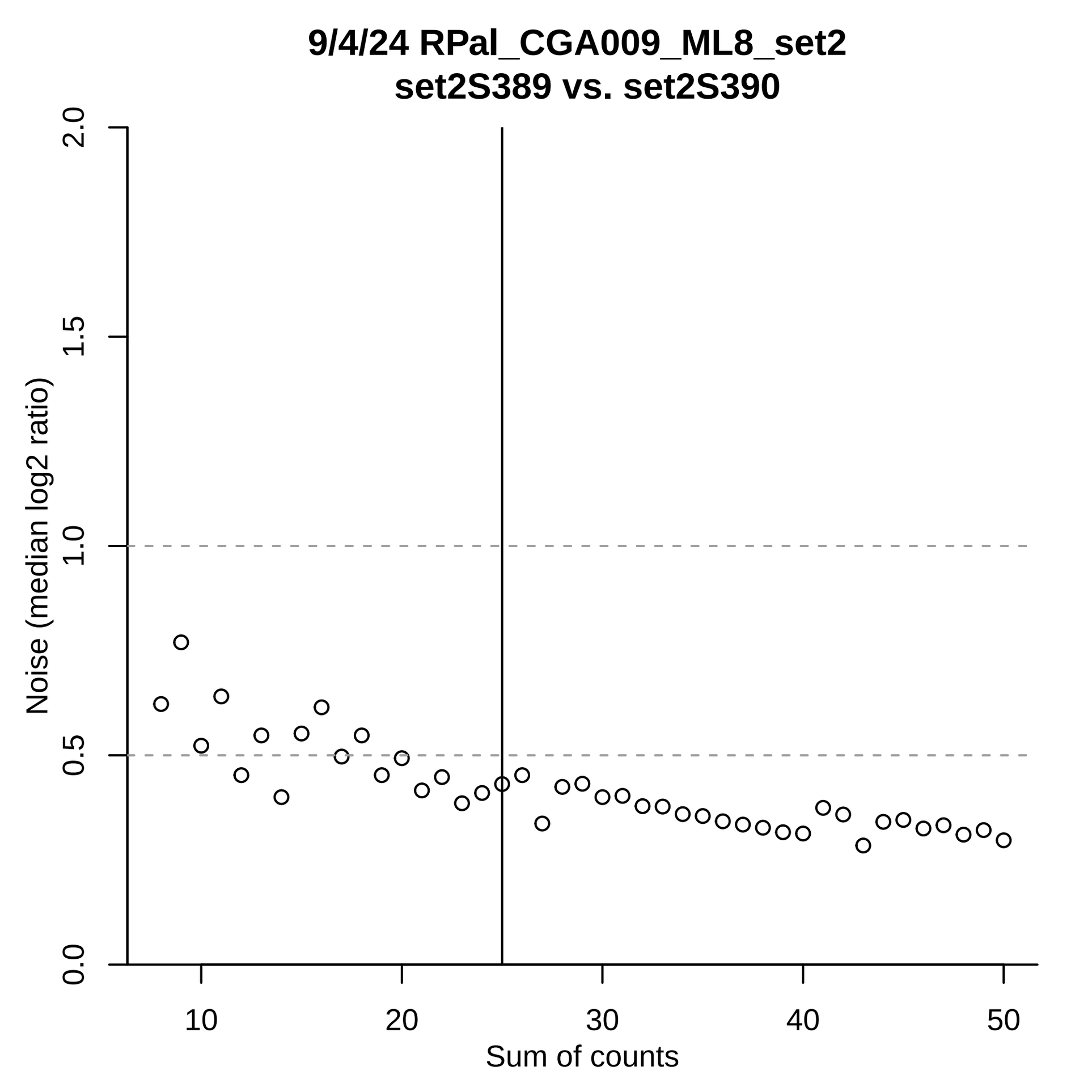

9/2/24 RPal_CGA009_ML8_set1
set1S345 vs. set1S350
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

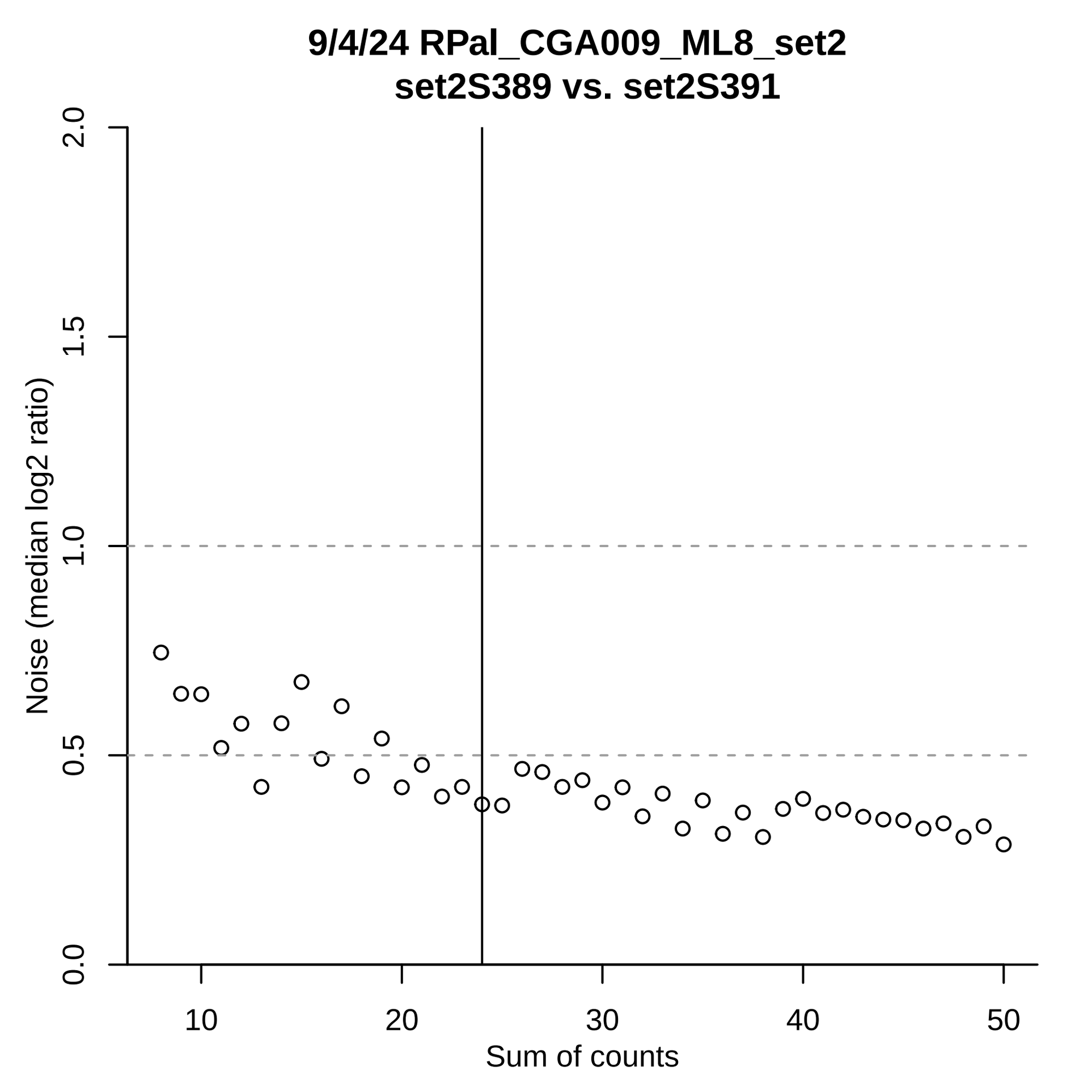

9/3/24 RPal_CGA009_ML8_set1
set1S375 vs. set1S376
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

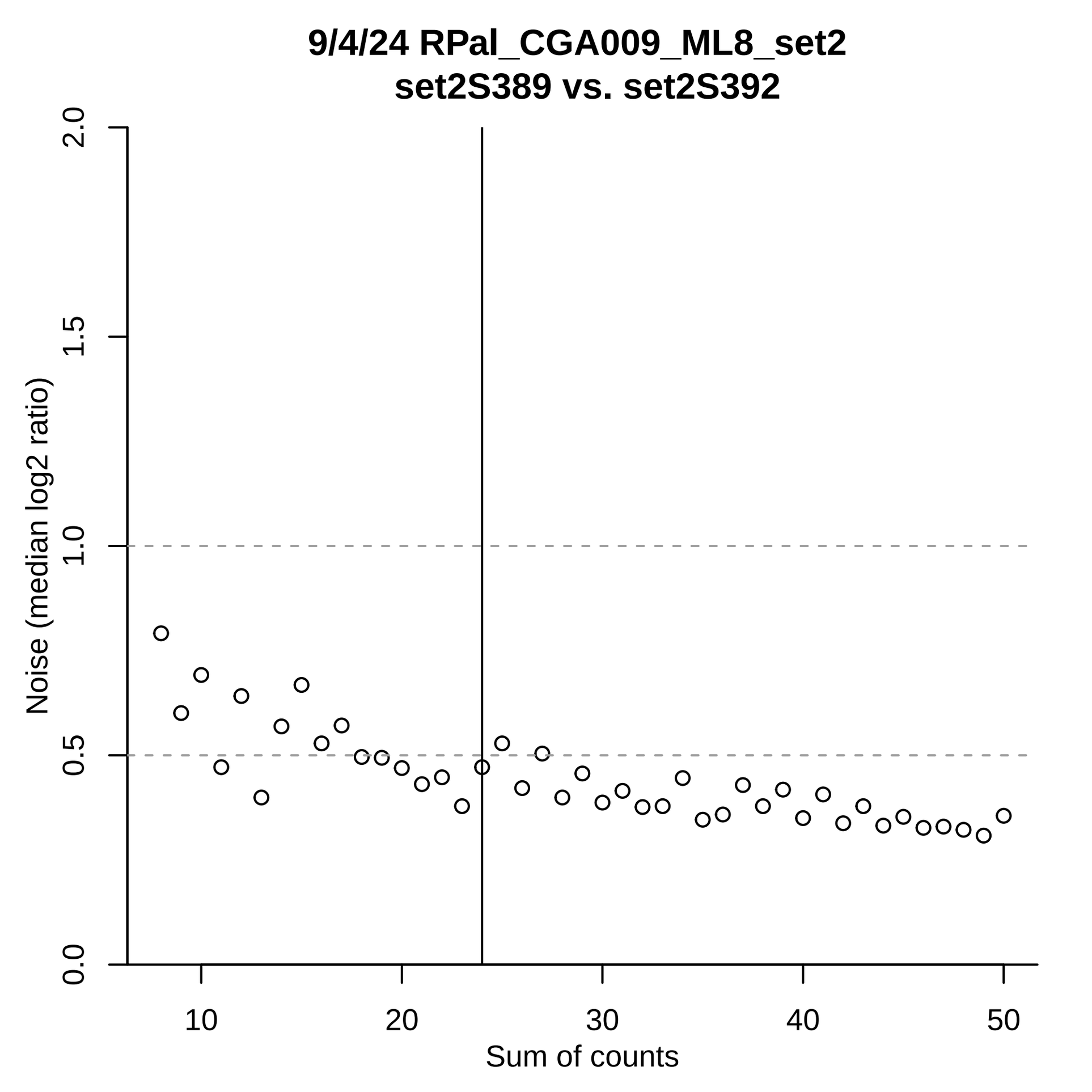

9/3/24 RPal_CGA009_ML8_set1
set1S375 vs. set1S377
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

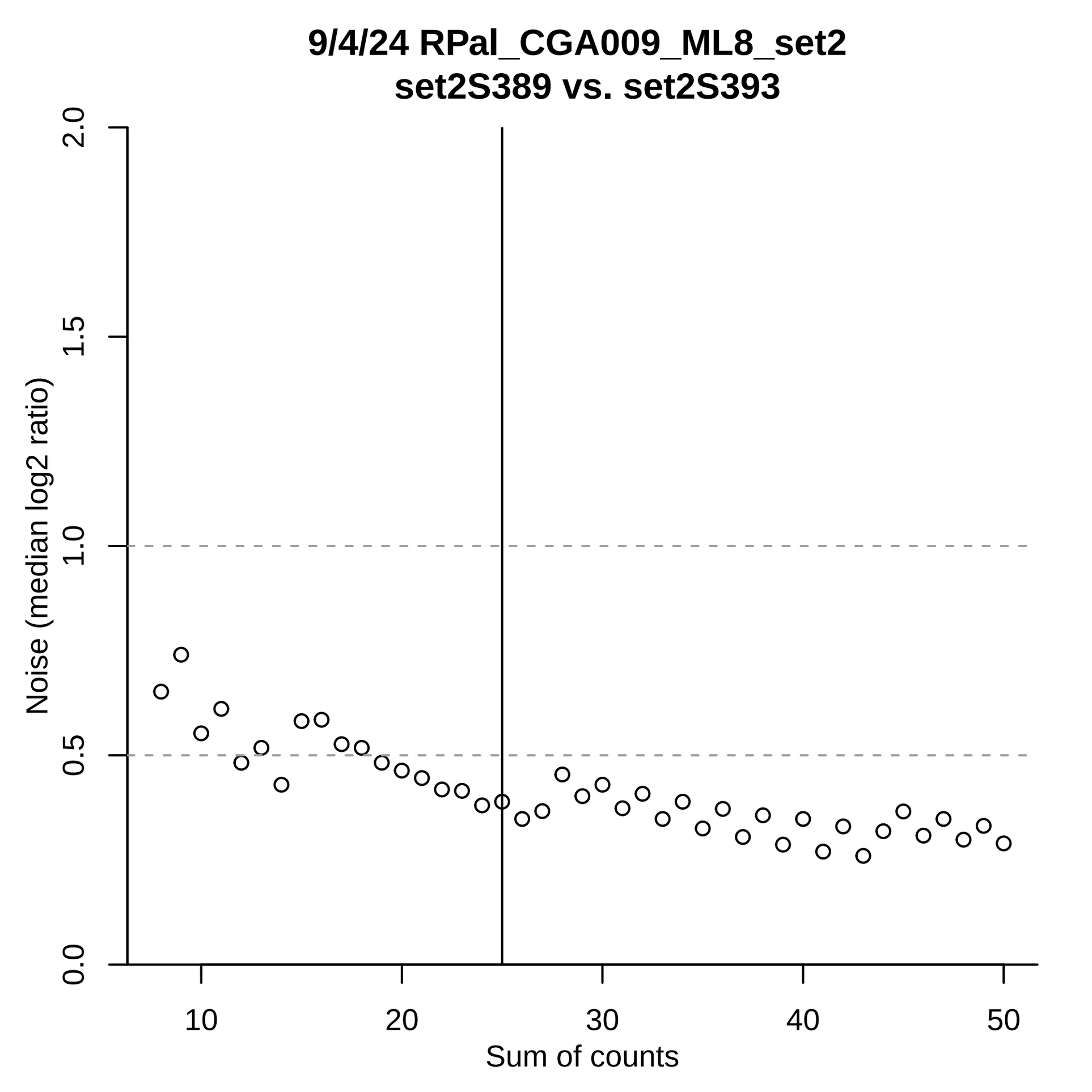

9/3/24 RPal_CGA009_ML8_set1
set1S375 vs. set1S378
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

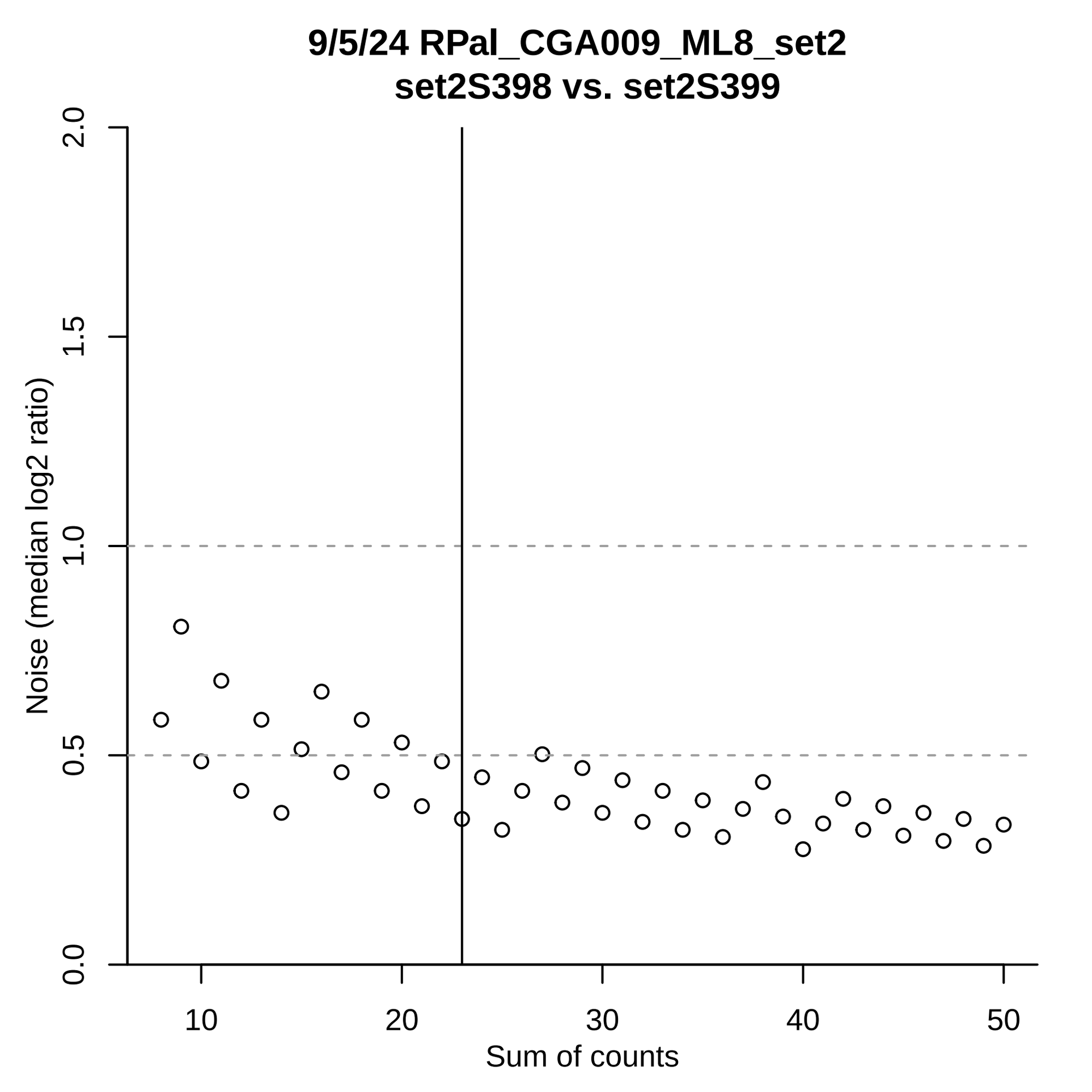

9/3/24 RPal_CGA009_ML8_set2
set2S387 vs. set2S388
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

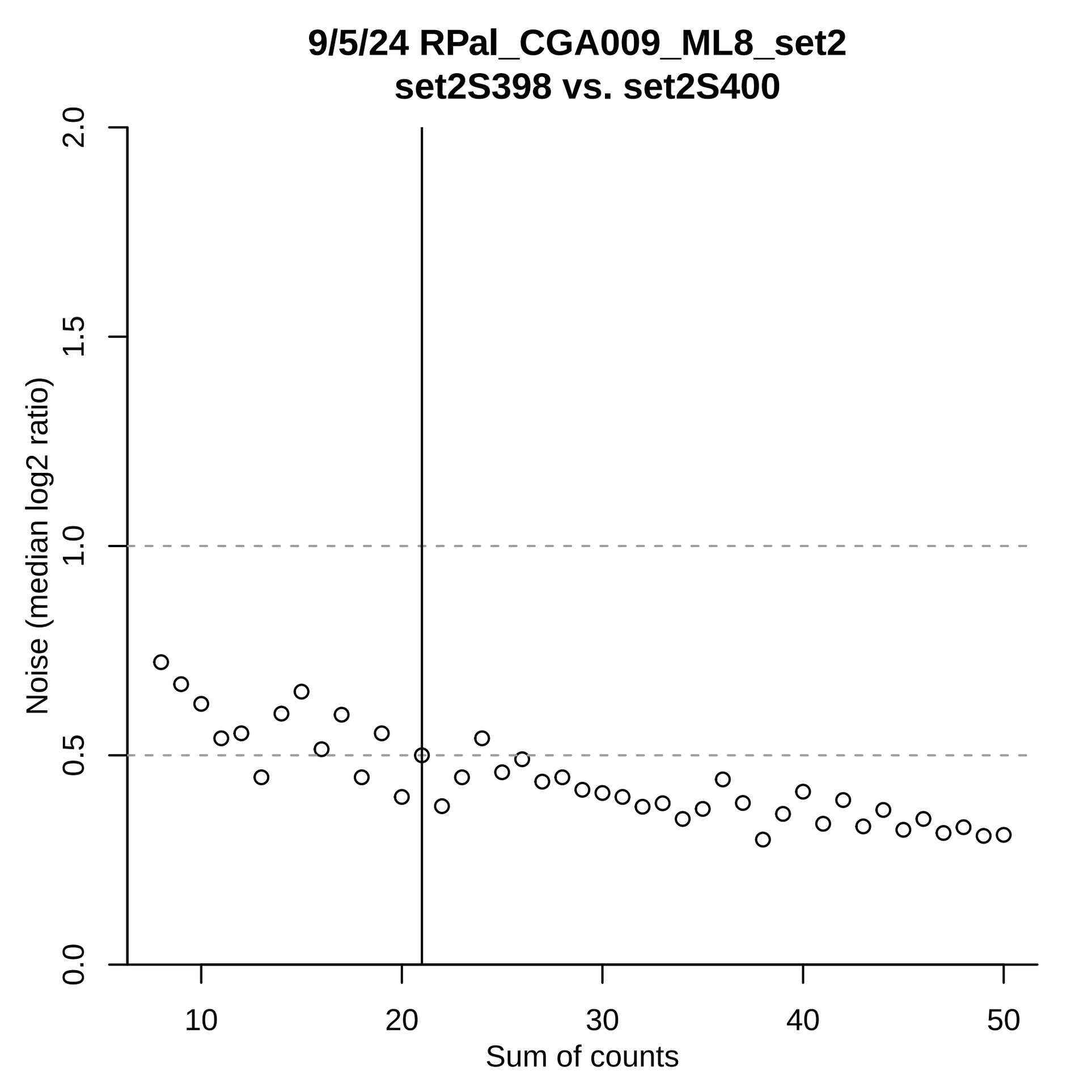

9/4/24 RPal_CGA009_ML8_set2
set2S389 vs. set2S390
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

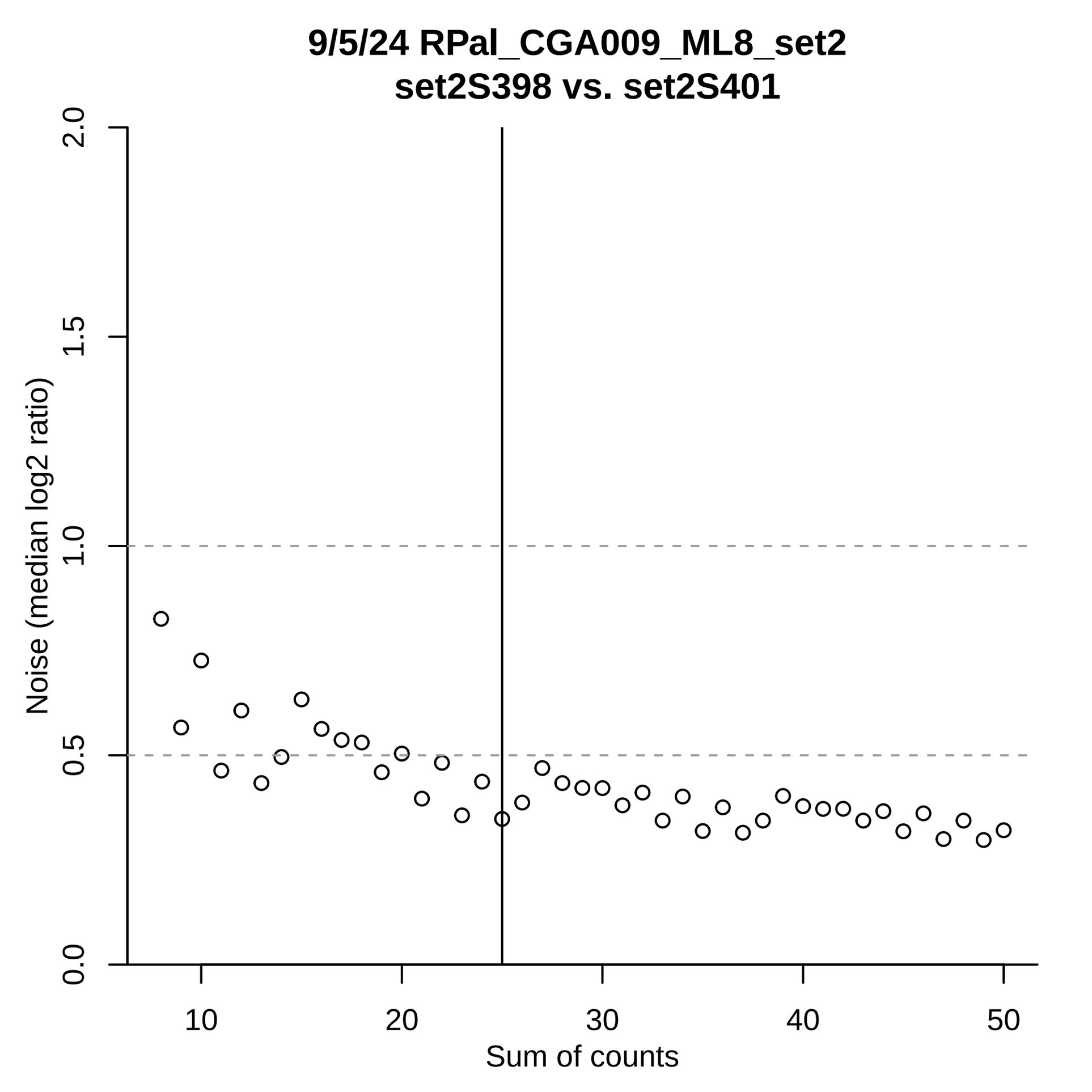

9/4/24 RPal_CGA009_ML8_set2
set2S389 vs. set2S391
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

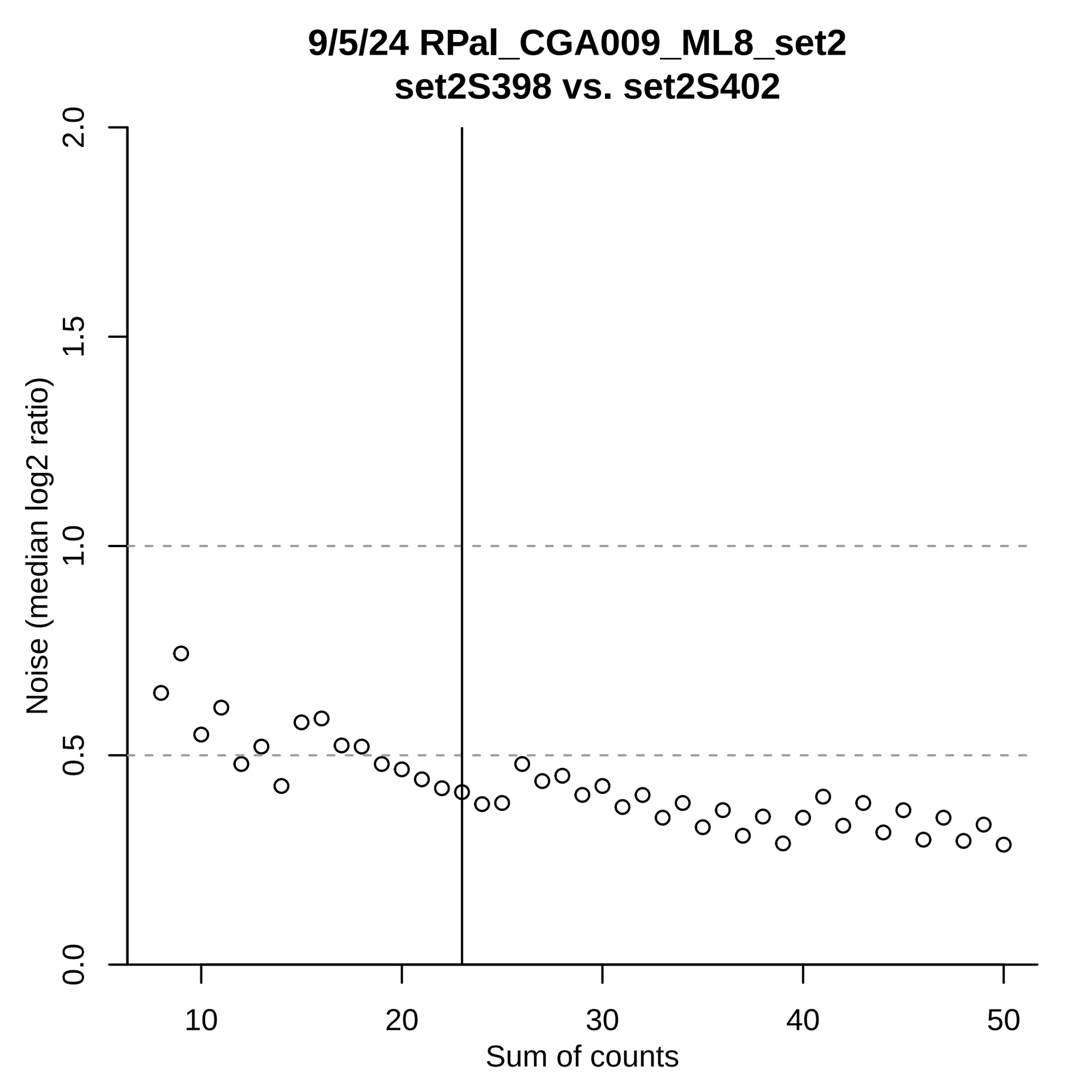

9/4/24 RPal_CGA009_ML8_set2
set2S389 vs. set2S392
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

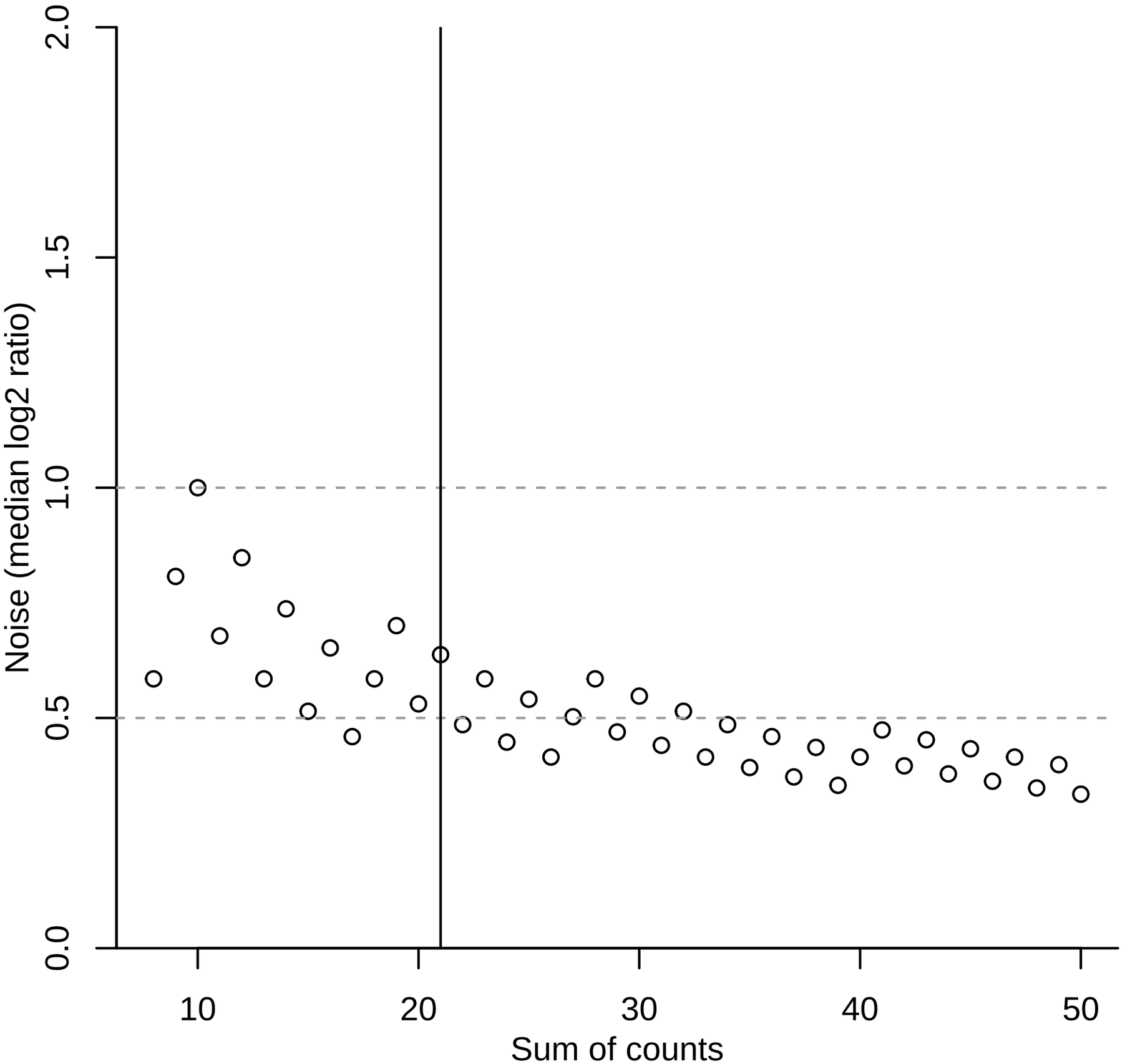

9/4/24 RPal_CGA009_ML8_set2
set2S389 vs. set2S393
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

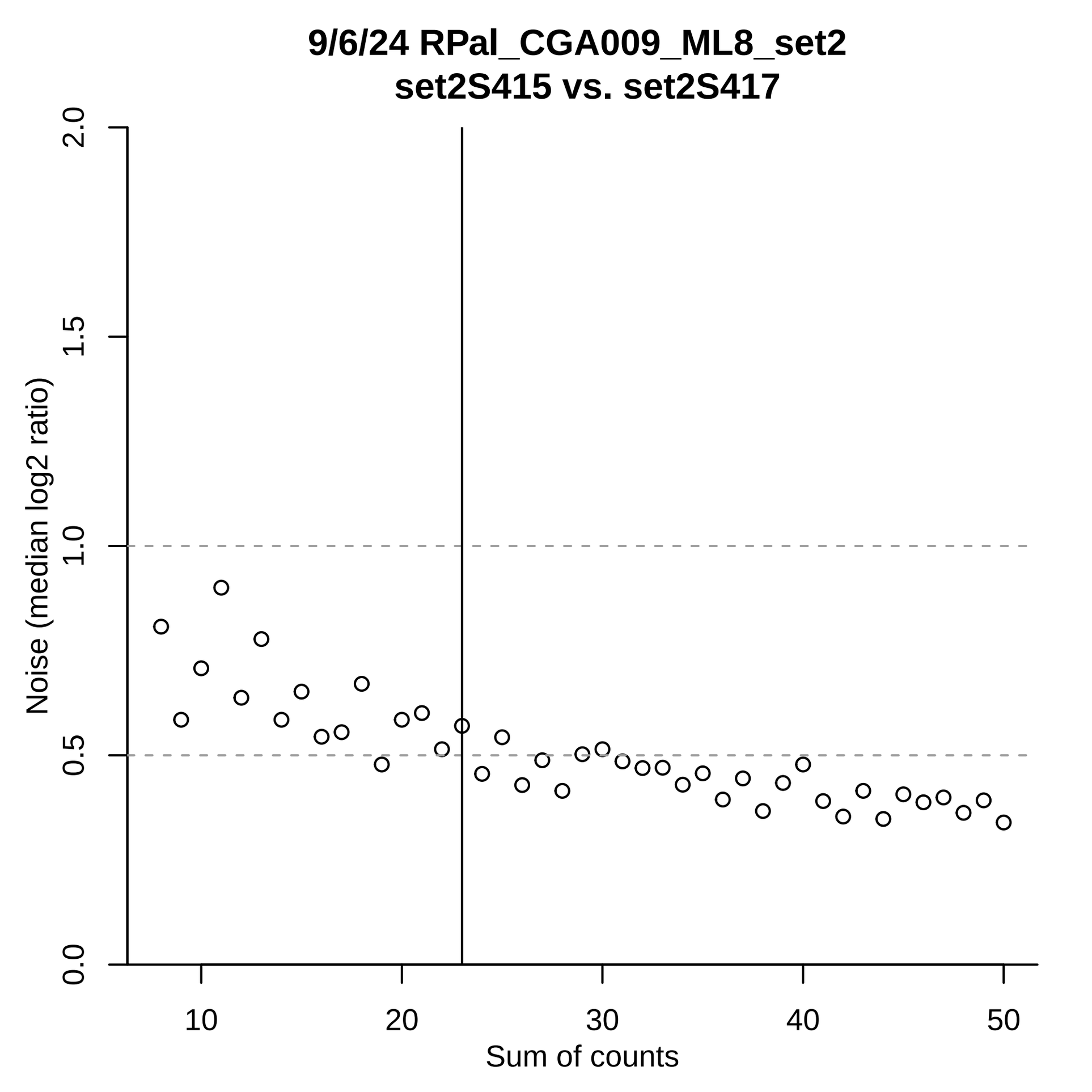

9/5/24 RPal_CGA009_ML8_set2
set2S398 vs. set2S399
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

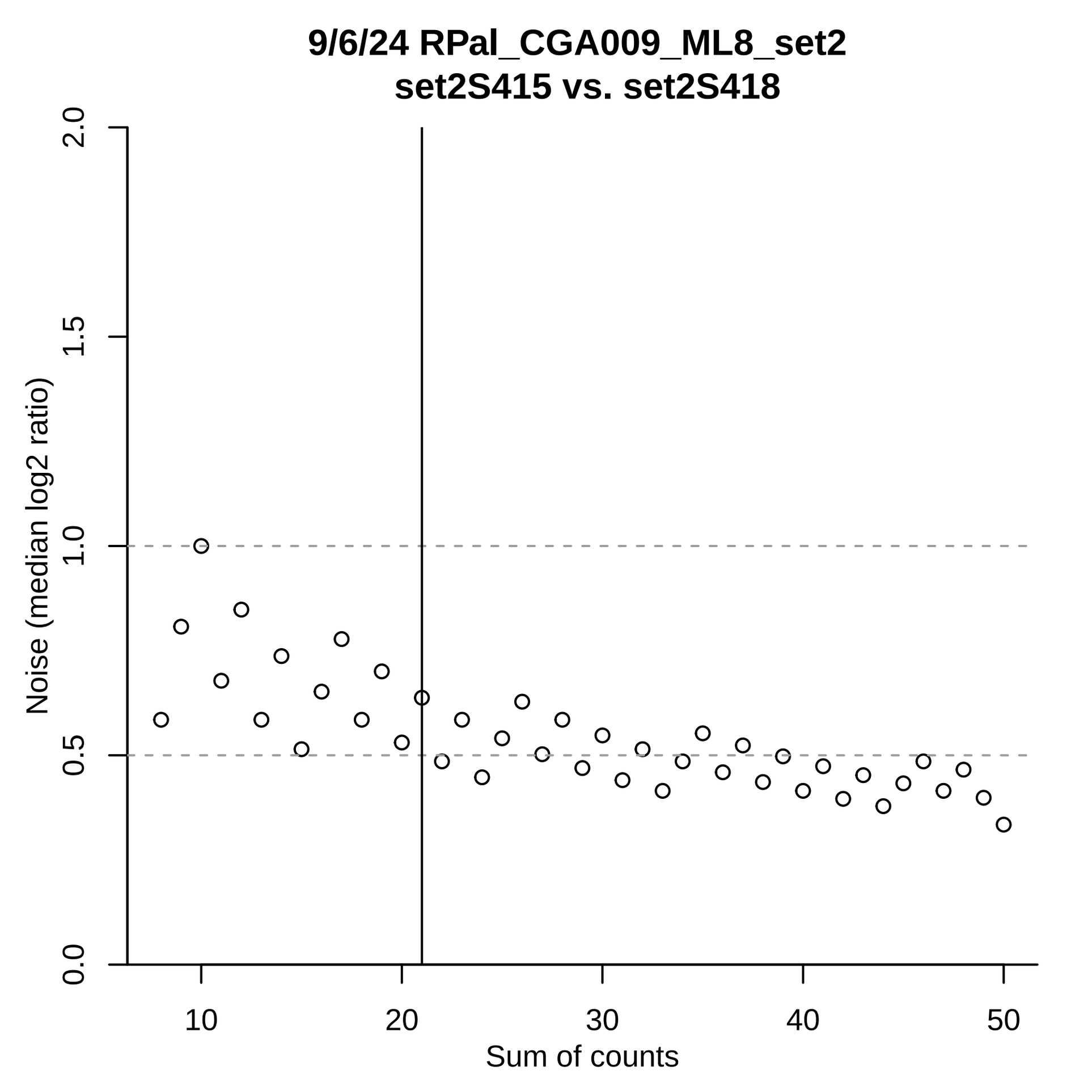

9/5/24 RPal_CGA009_ML8_set2
set2S398 vs. set2S400
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

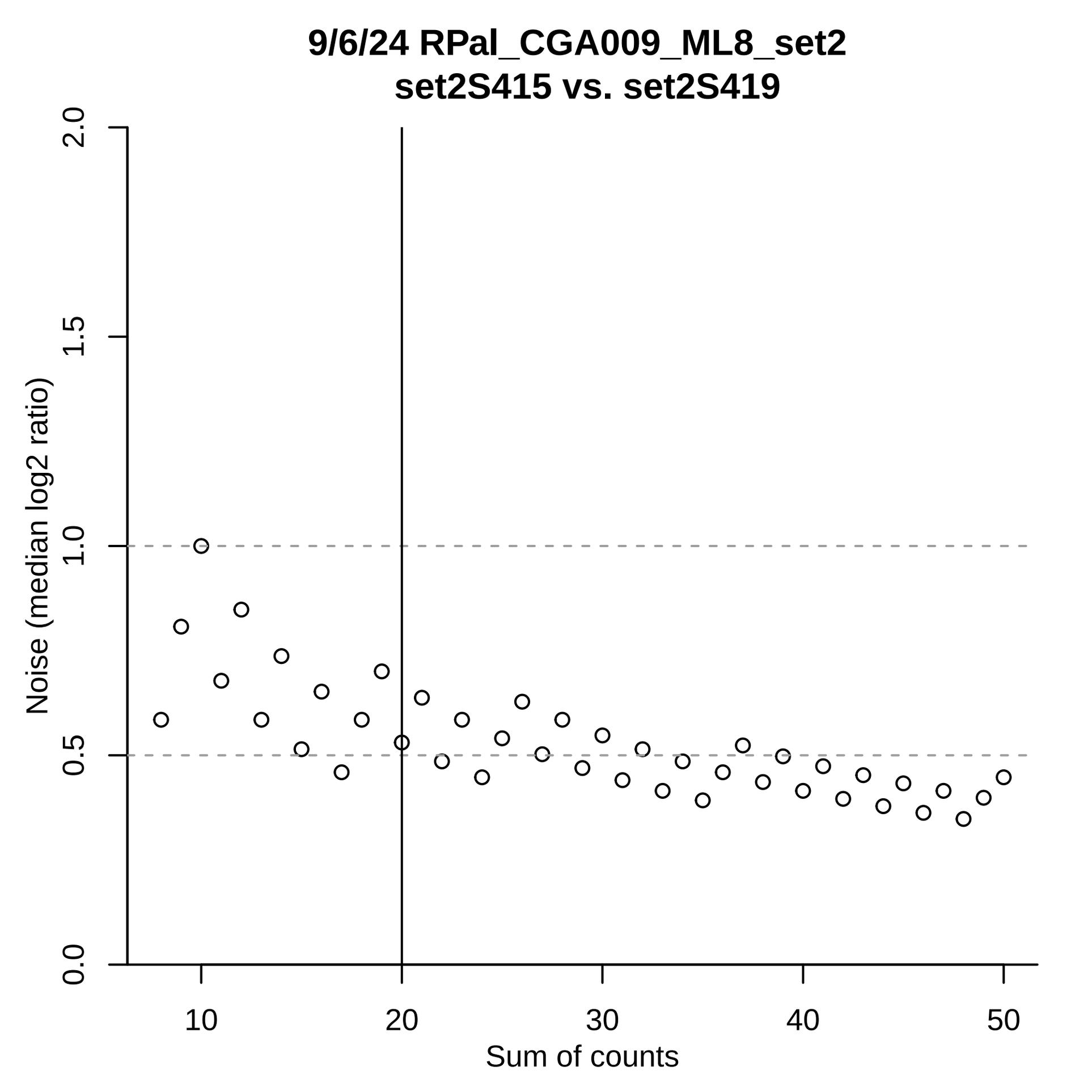

9/5/24 RPal_CGA009_ML8_set2
set2S398 vs. set2S401
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

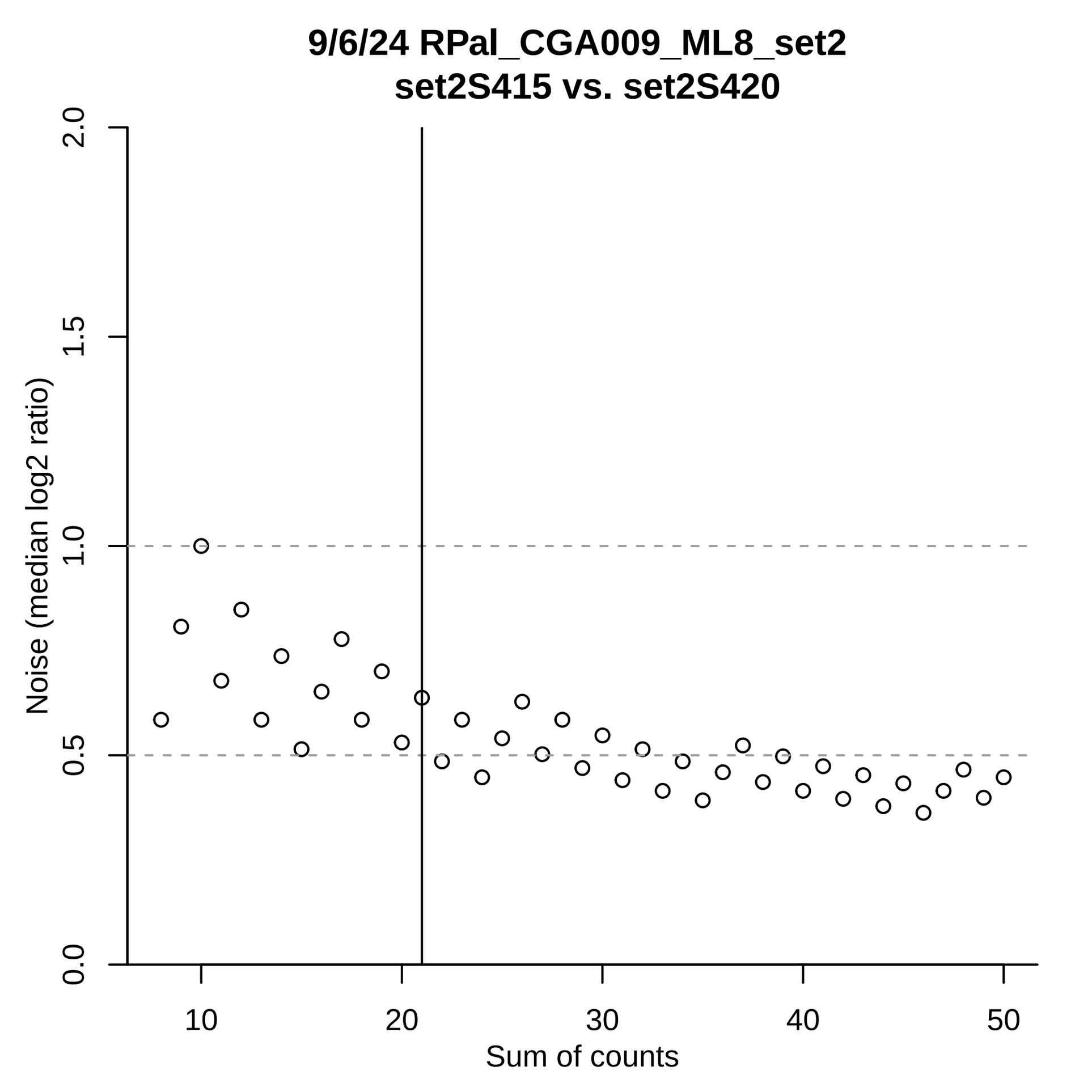

9/5/24 RPal_CGA009_ML8_set2
set2S398 vs. set2S402
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

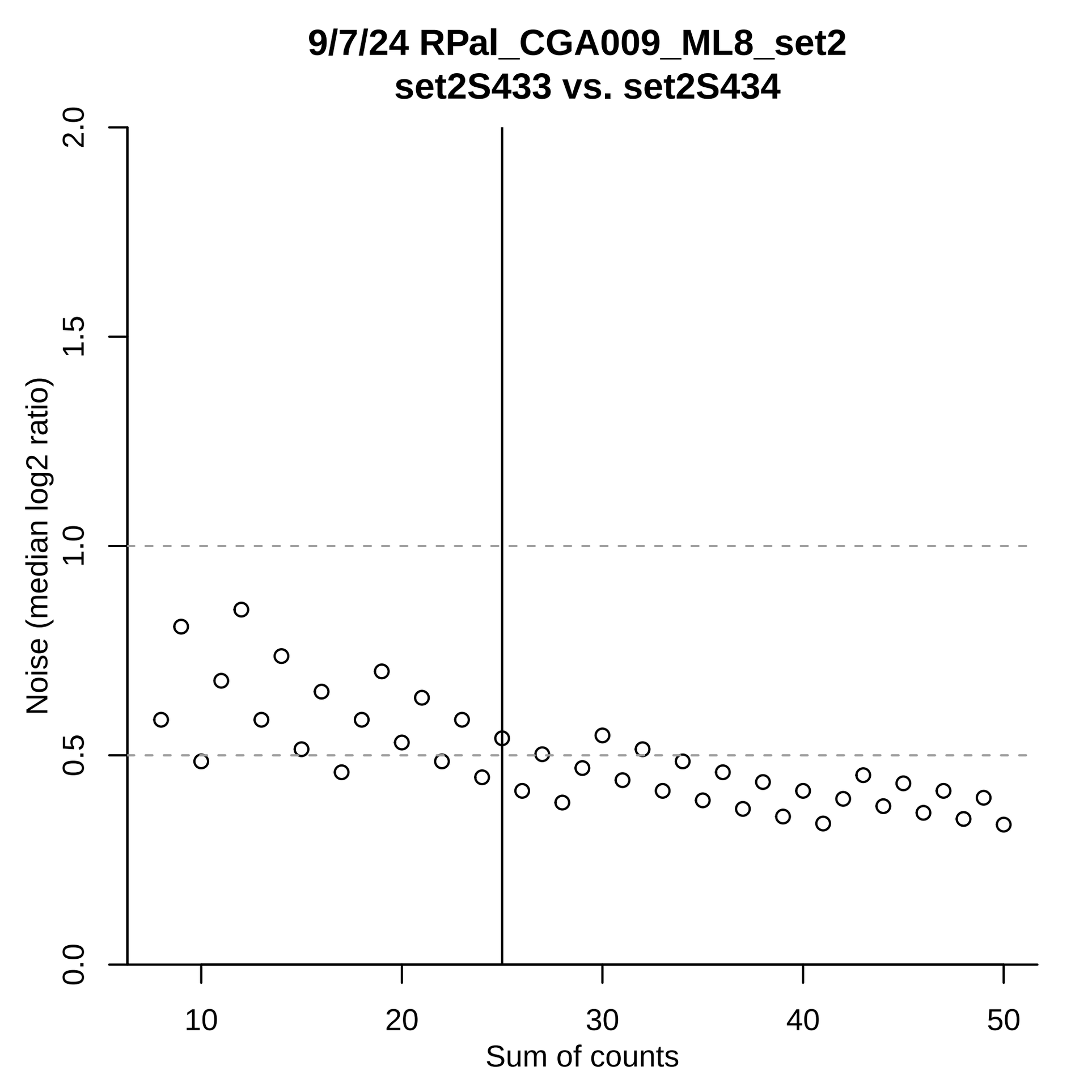

9/6/24 RPal_CGA009_ML8_set2
set2S415 vs. set2S416
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

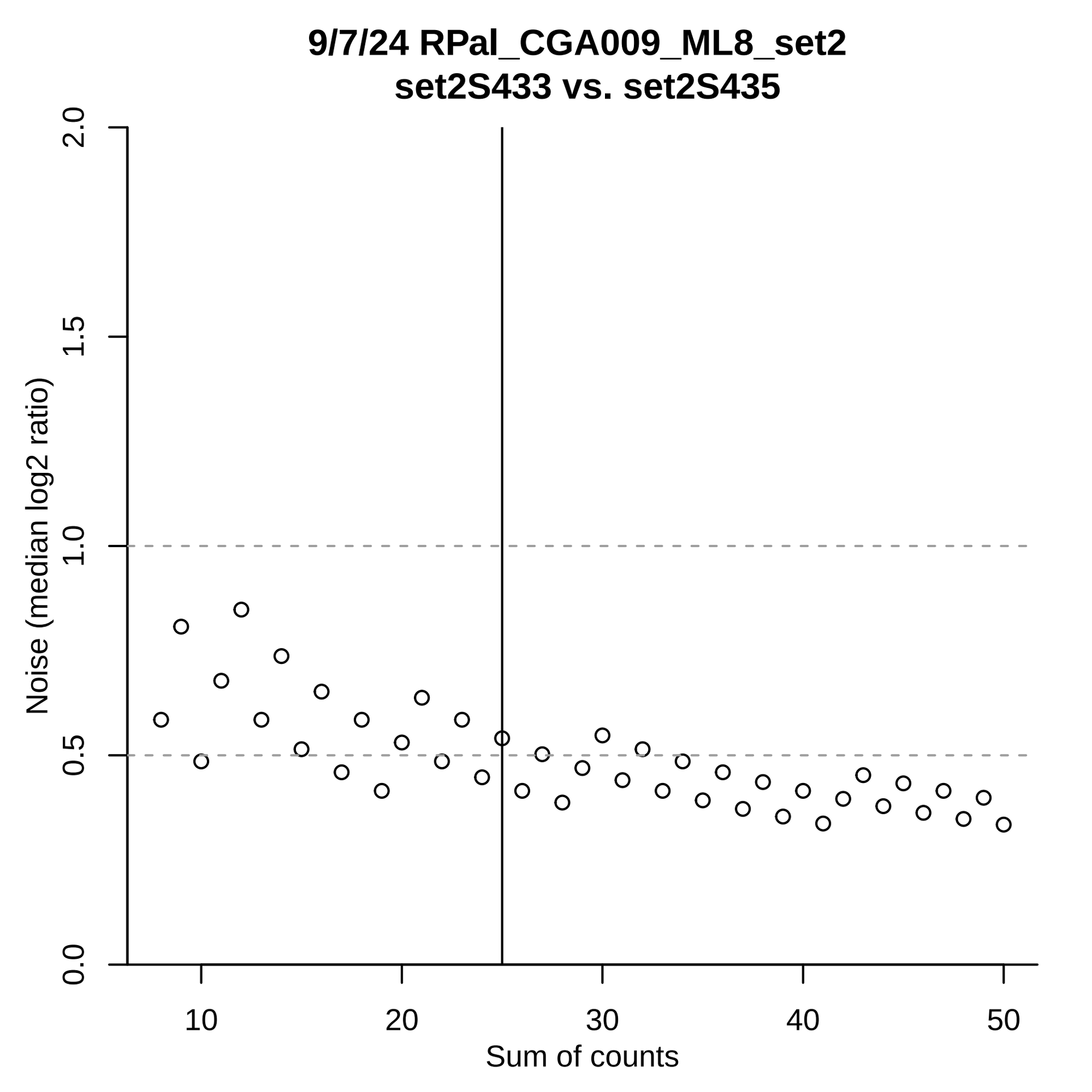

9/6/24 RPal_CGA009_ML8_set2
set2S415 vs. set2S417
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

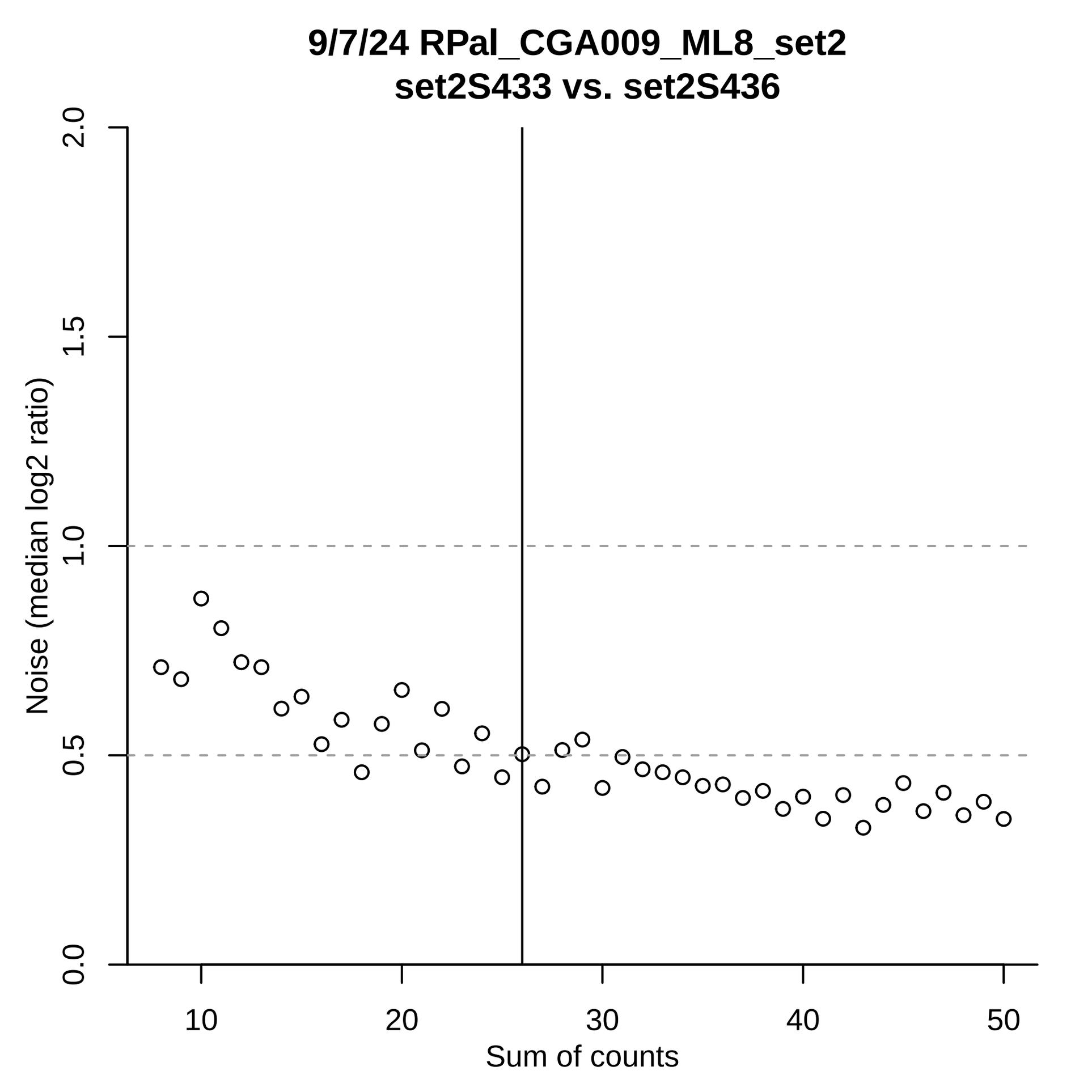

9/6/24 RPal_CGA009_ML8_set2
set2S415 vs. set2S418
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

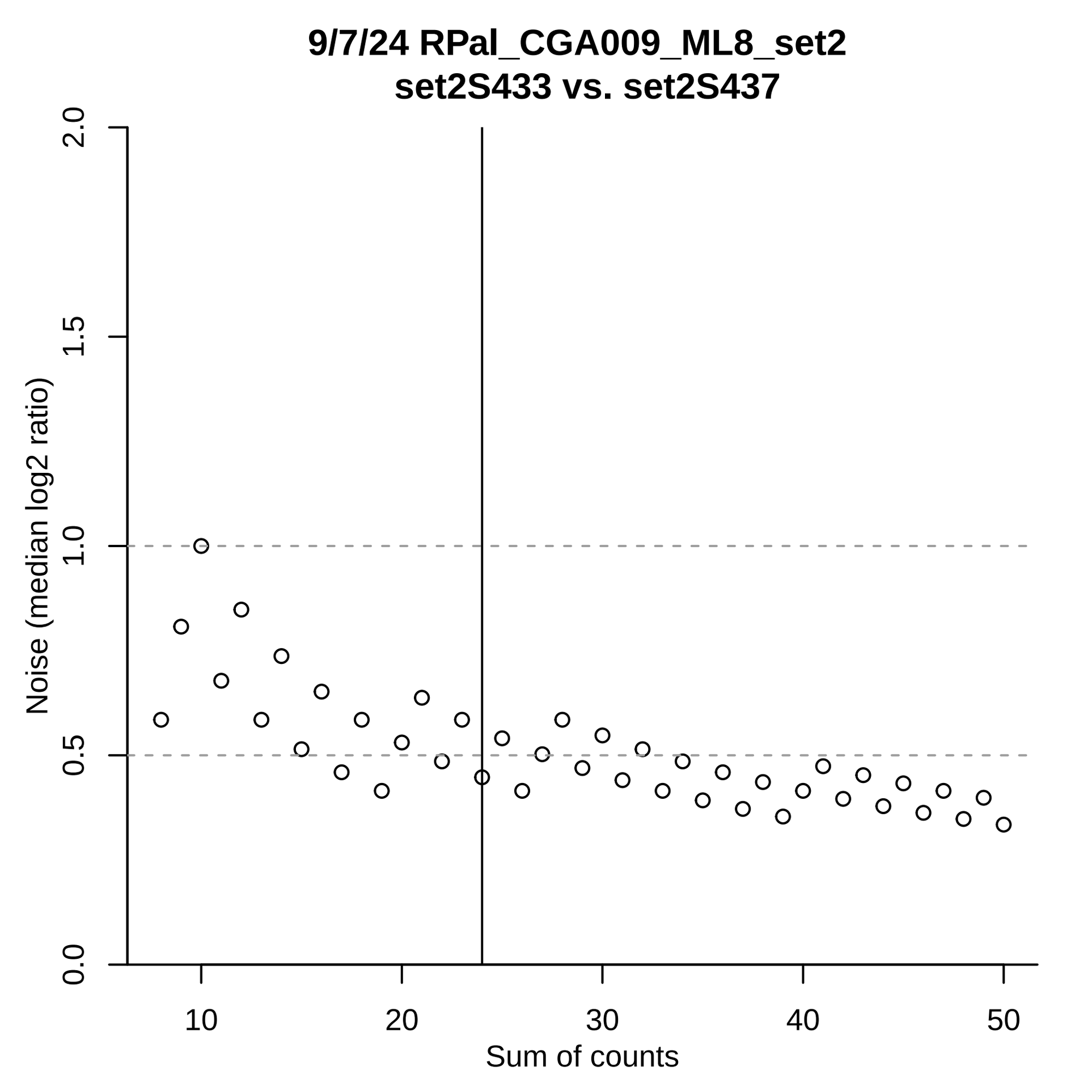

9/6/24 RPal_CGA009_ML8_set2
set2S415 vs. set2S419
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

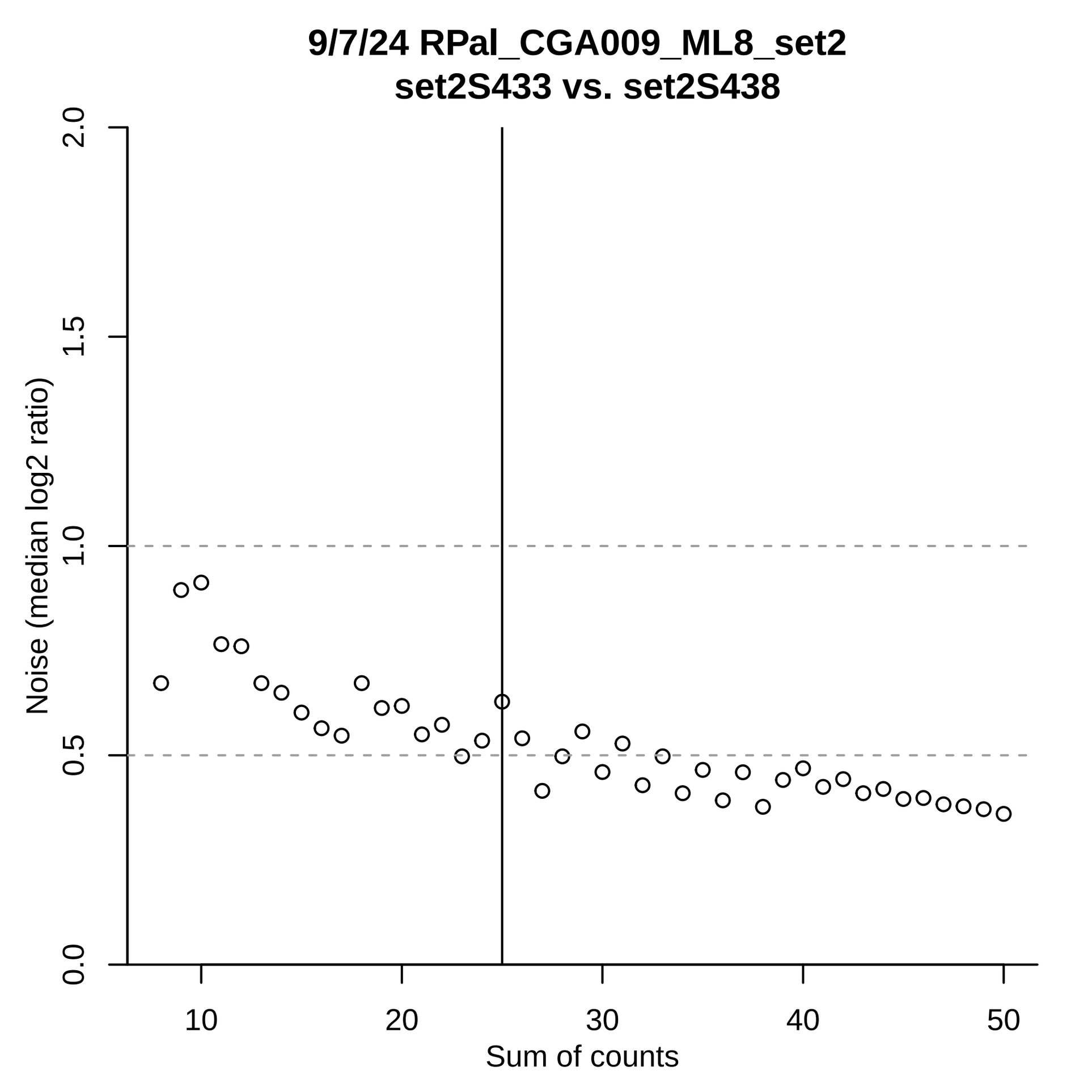

9/6/24 RPal_CGA009_ML8_set2
set2S415 vs. set2S420
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

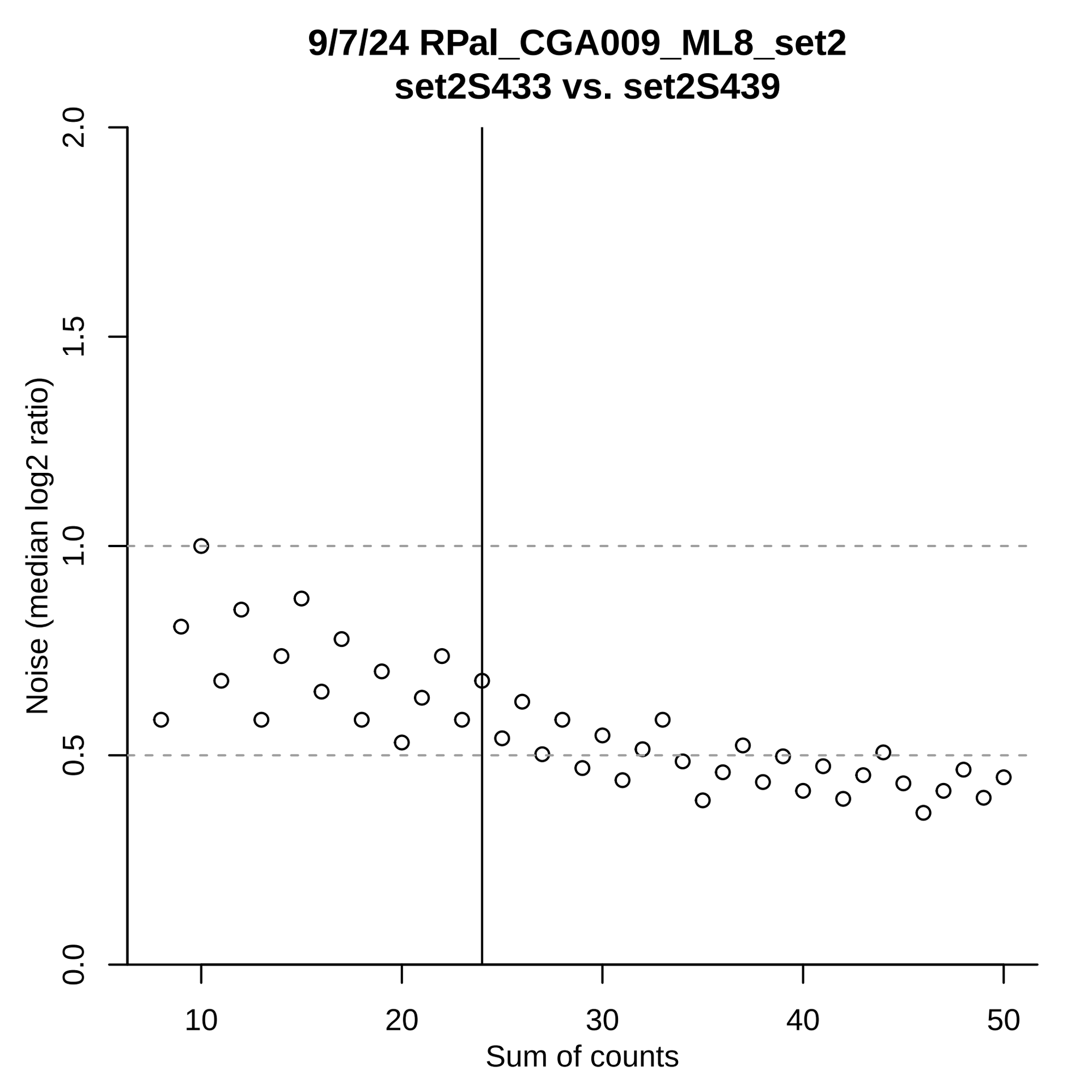

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S434
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

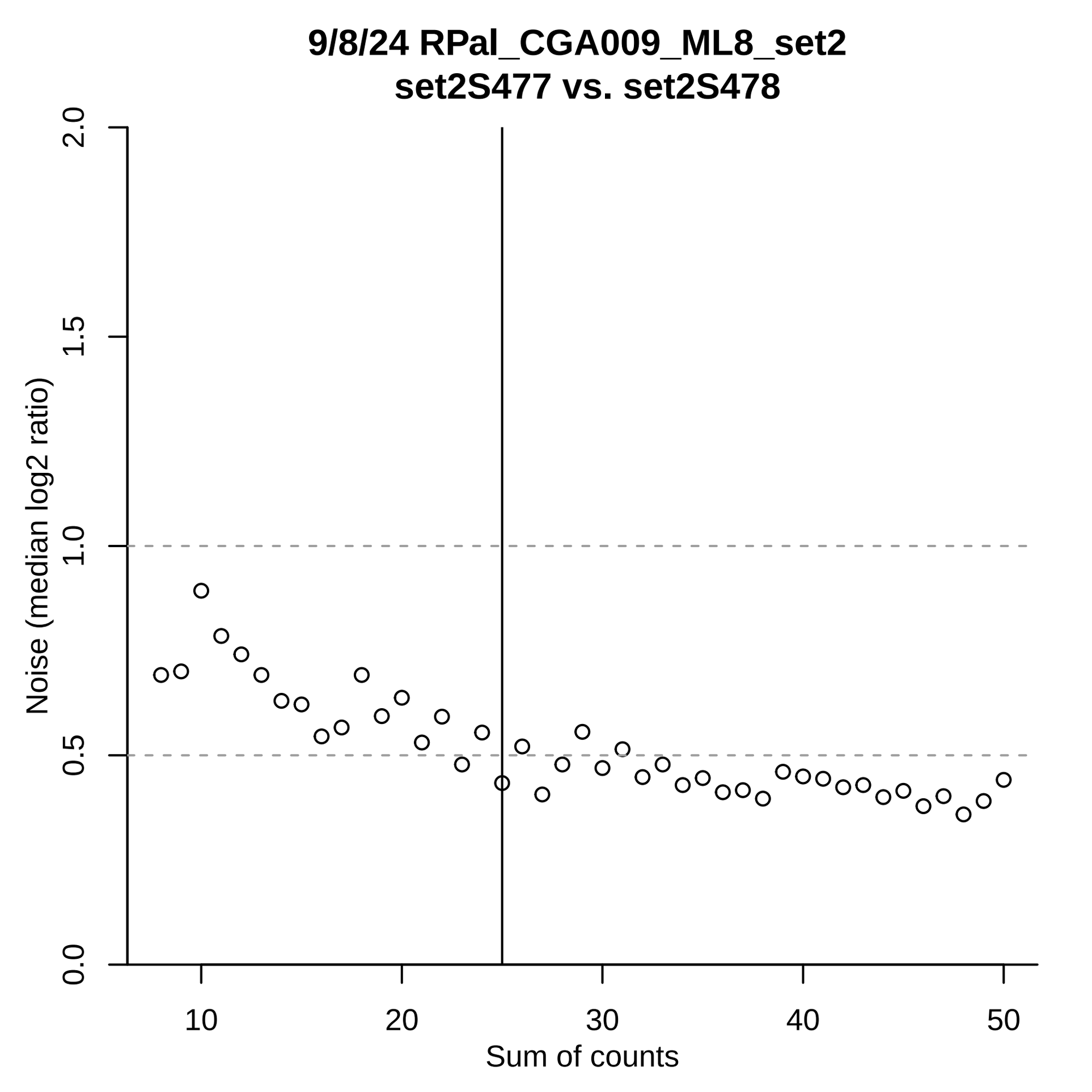

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S435
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

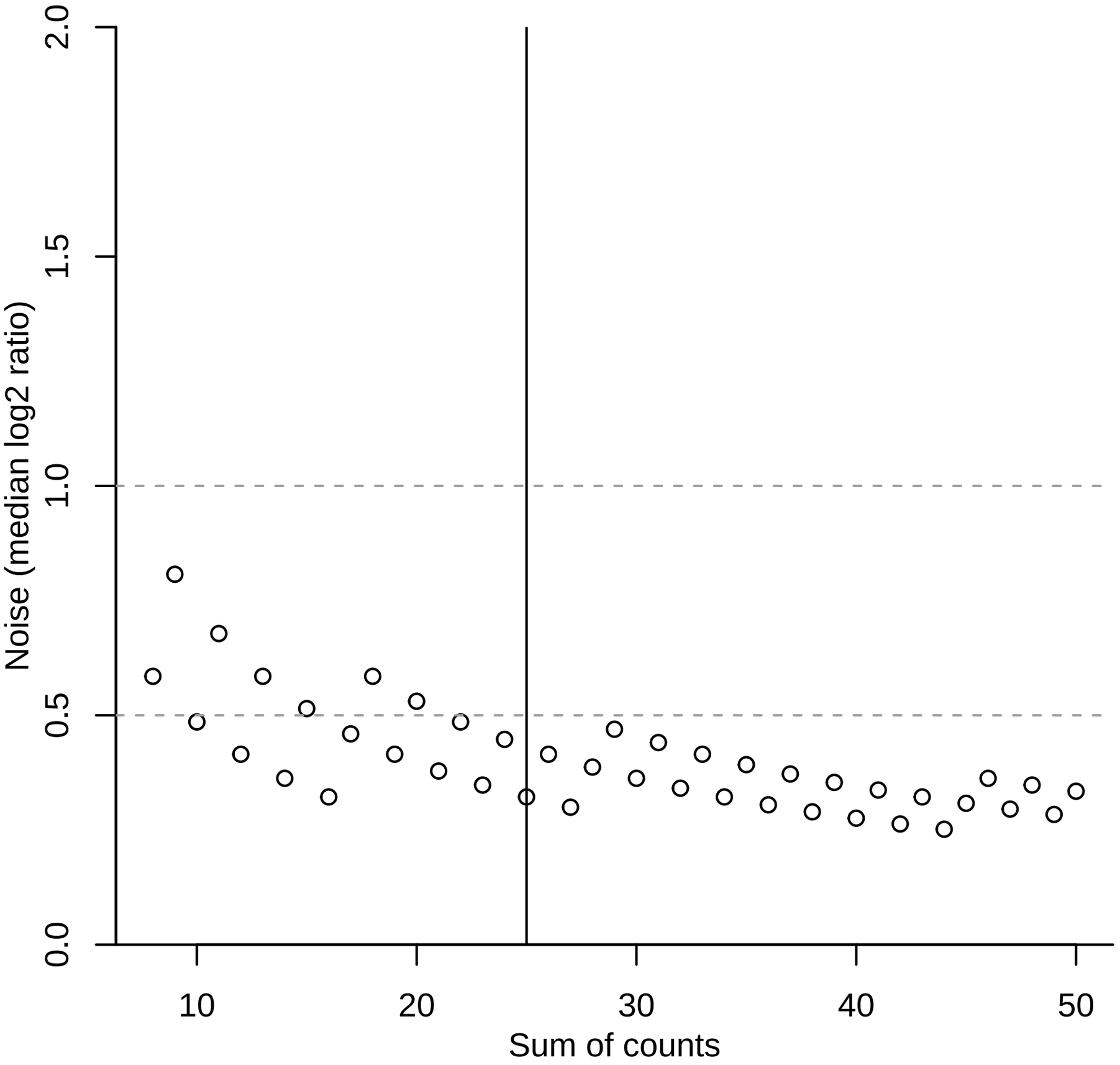

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S436
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

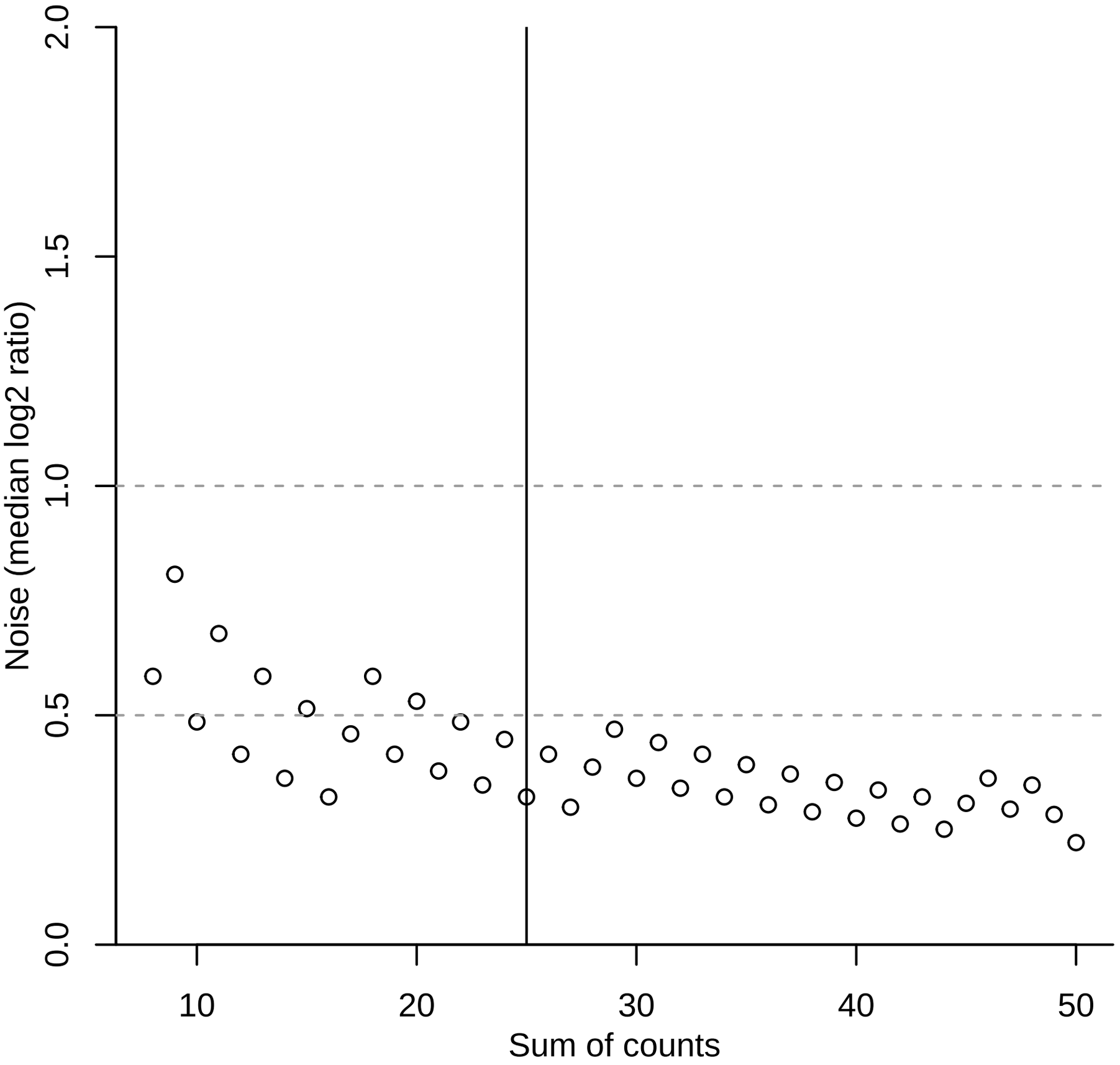

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S437
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

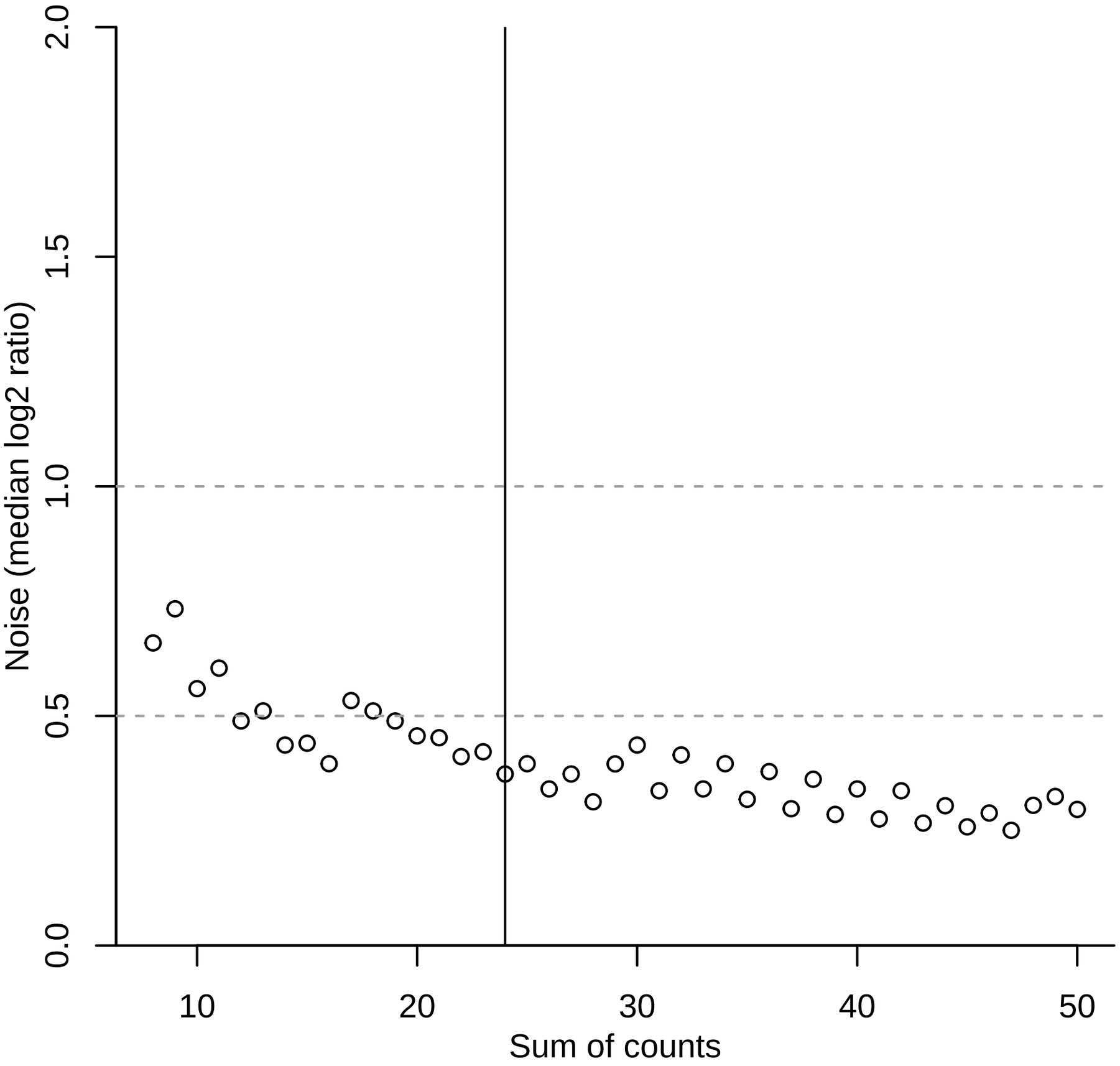

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S438
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

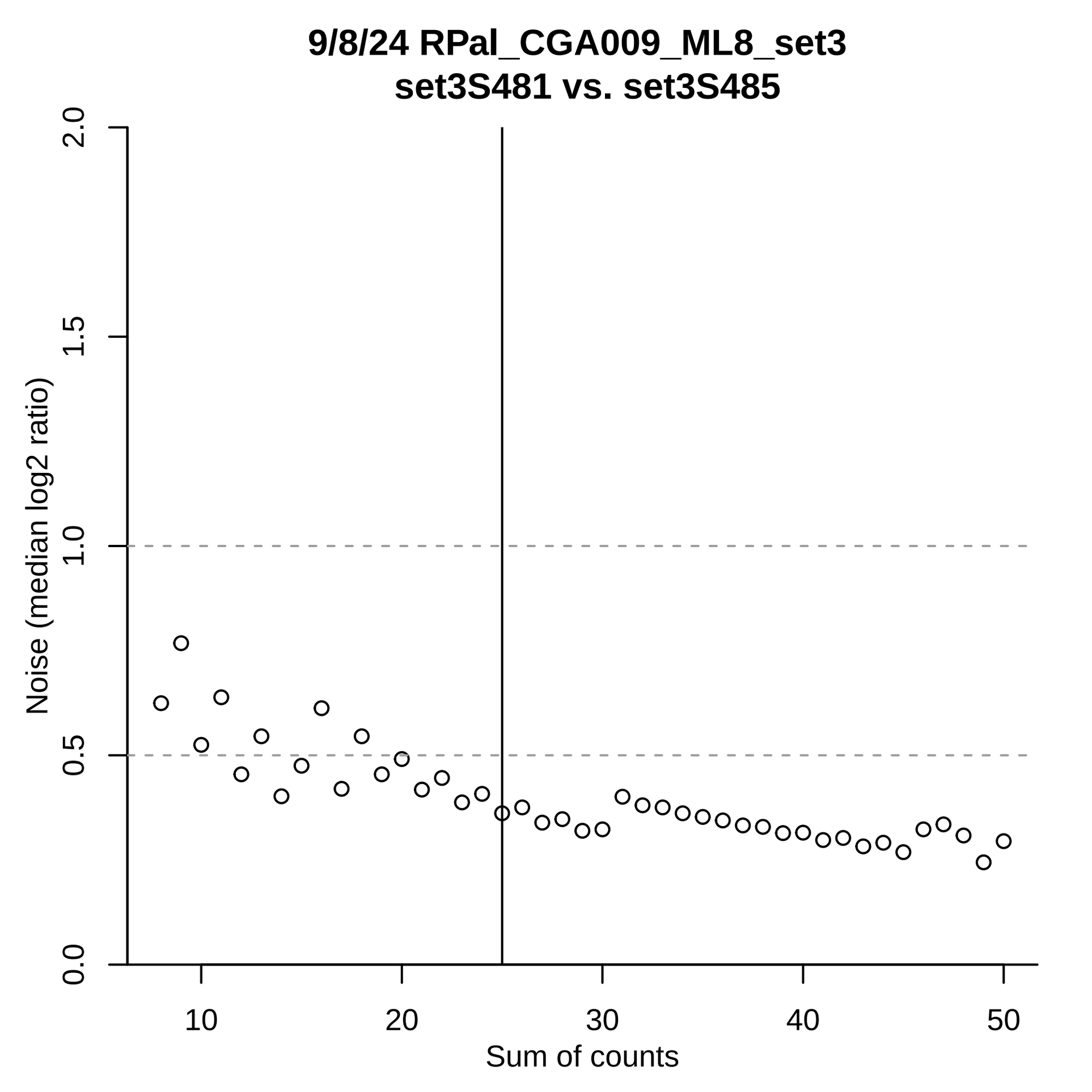

9/7/24 RPal_CGA009_ML8_set2
set2S433 vs. set2S439
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


9/8/24 RPal_CGA009_ML8_set2
set2S477 vs. set2S478
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


9/8/24 RPal_CGA009_ML8_set3
set3S481 vs. set3S482
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


9/8/24 RPal_CGA009_ML8_set3
set3S481 vs. set3S483
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


9/8/24 RPal_CGA009_ML8_set3
set3S481 vs. set3S484
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


9/8/24 RPal_CGA009_ML8_set3
set3S481 vs. set3S485
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts