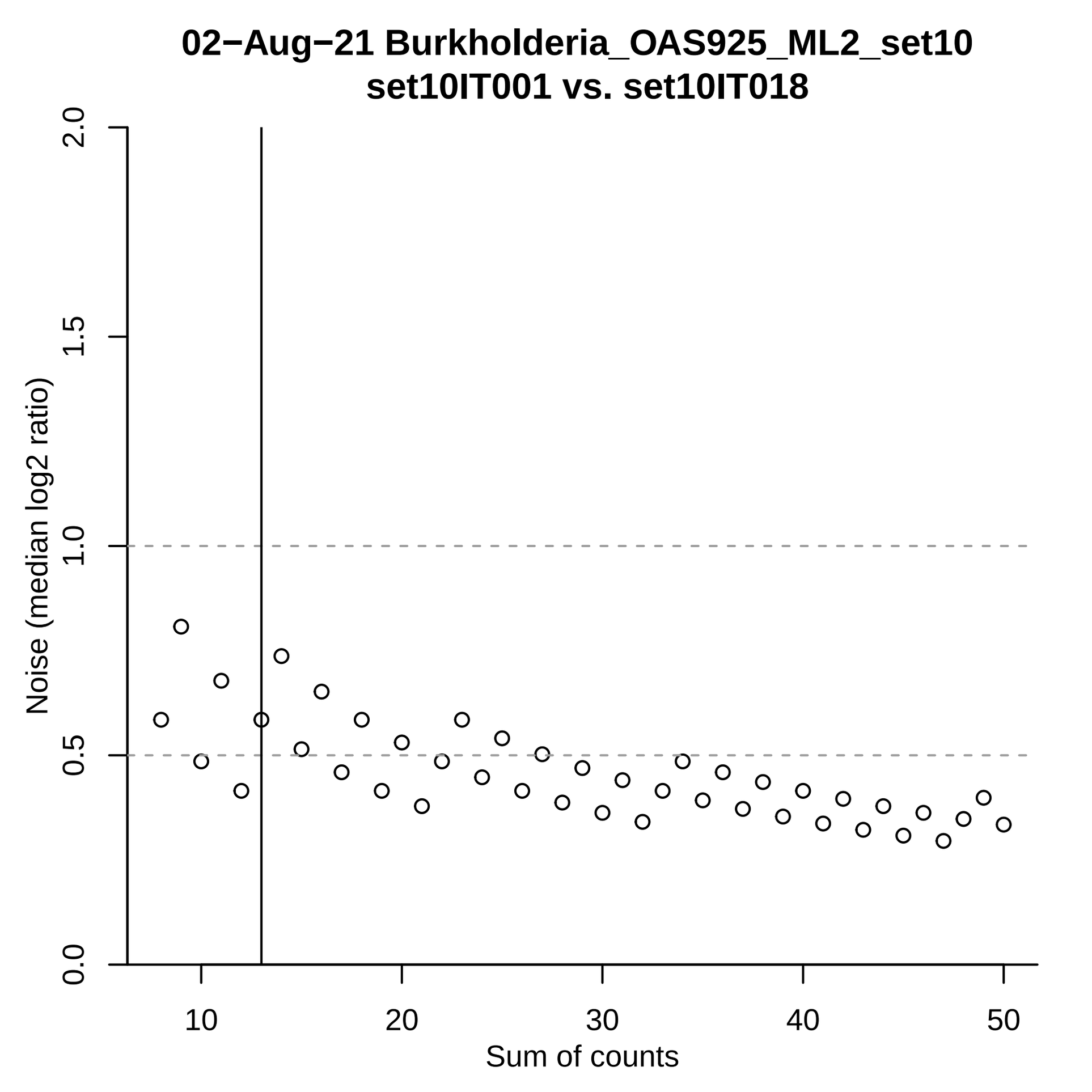
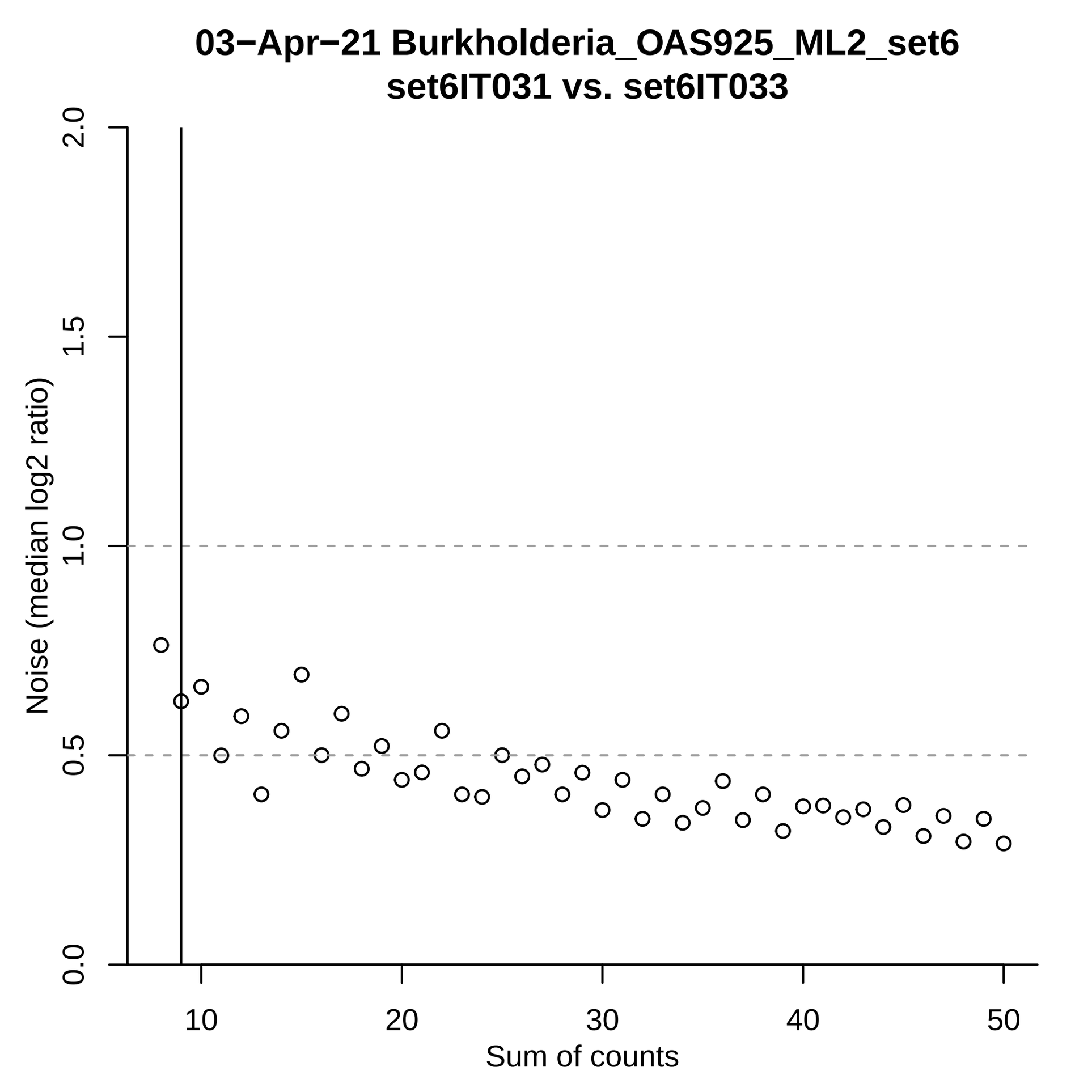
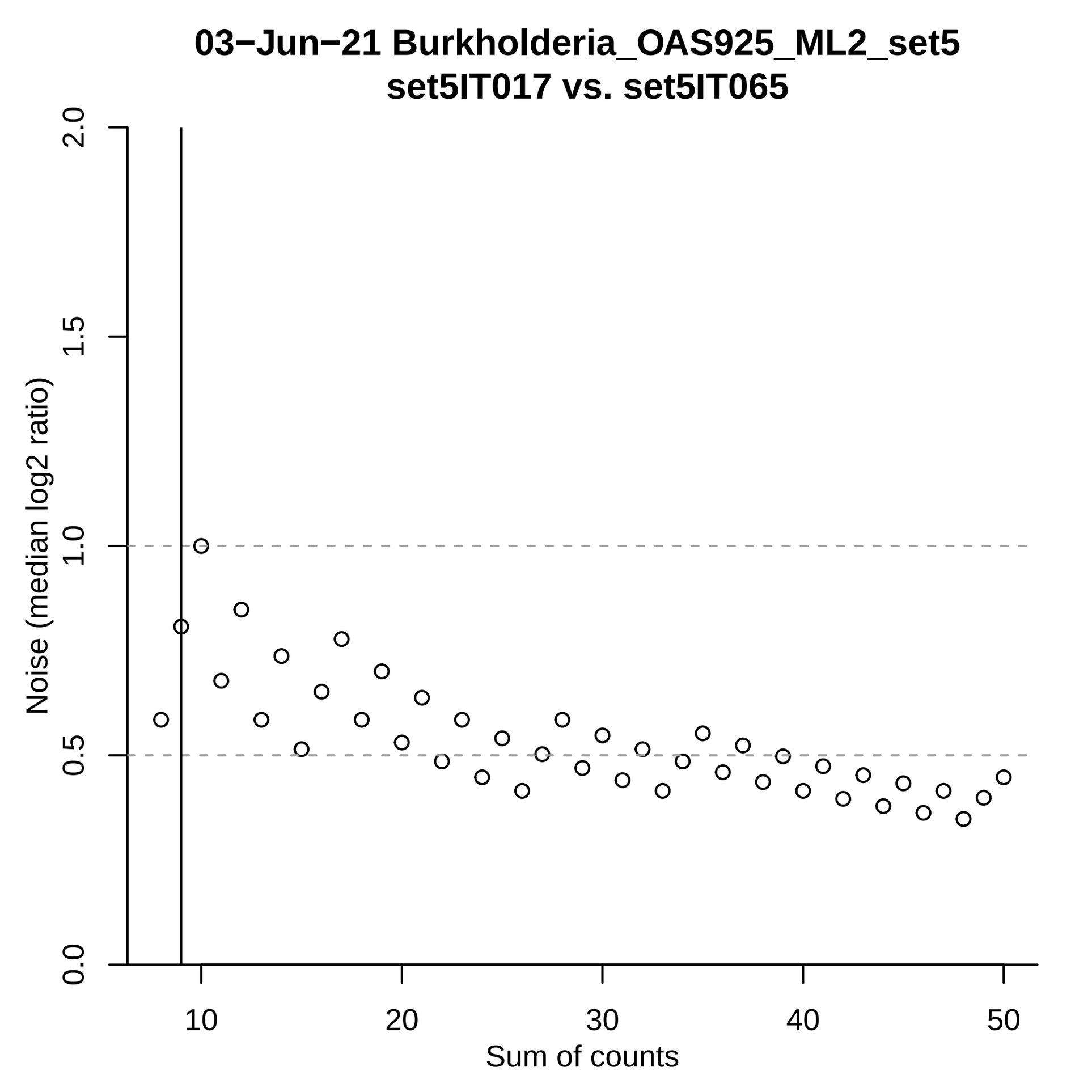
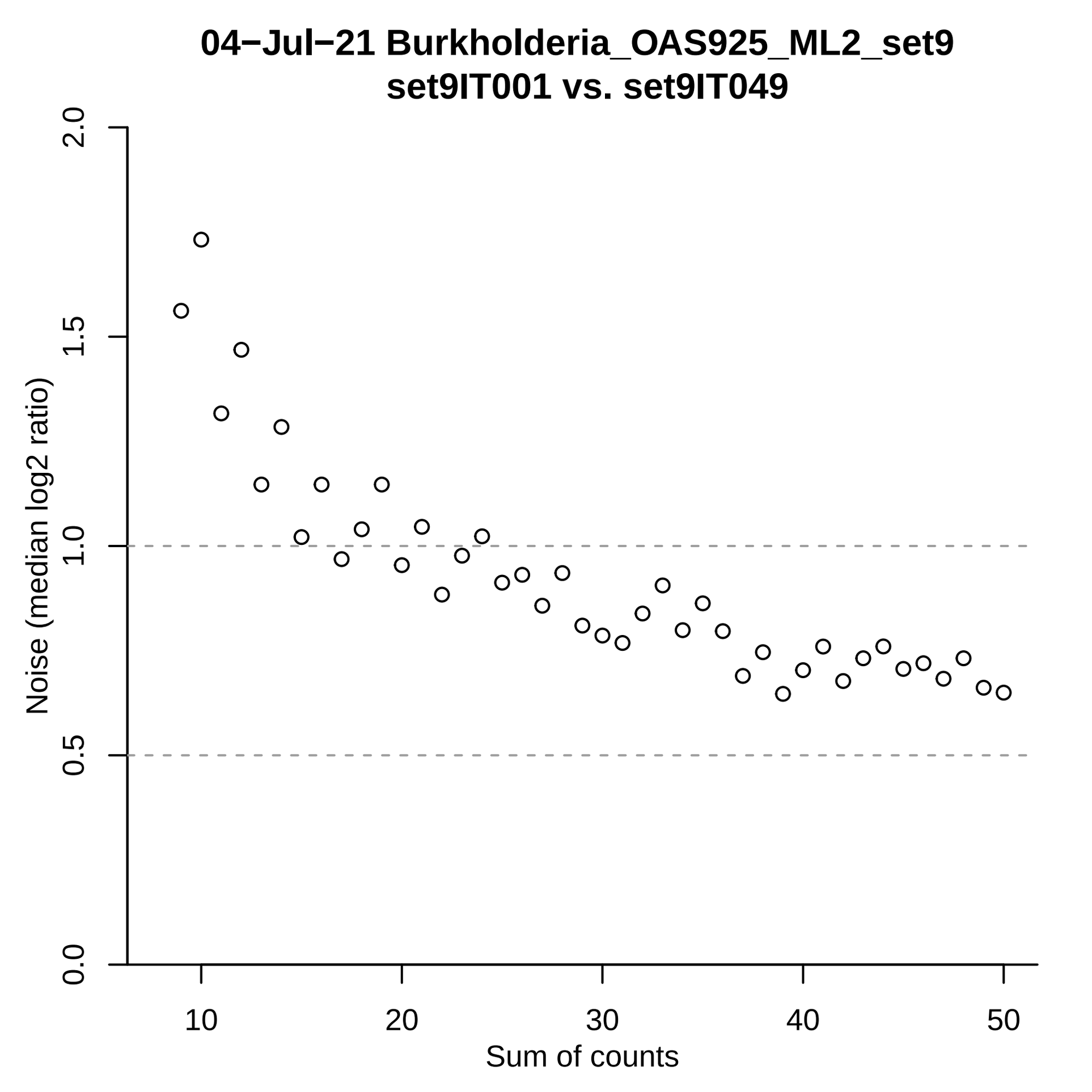
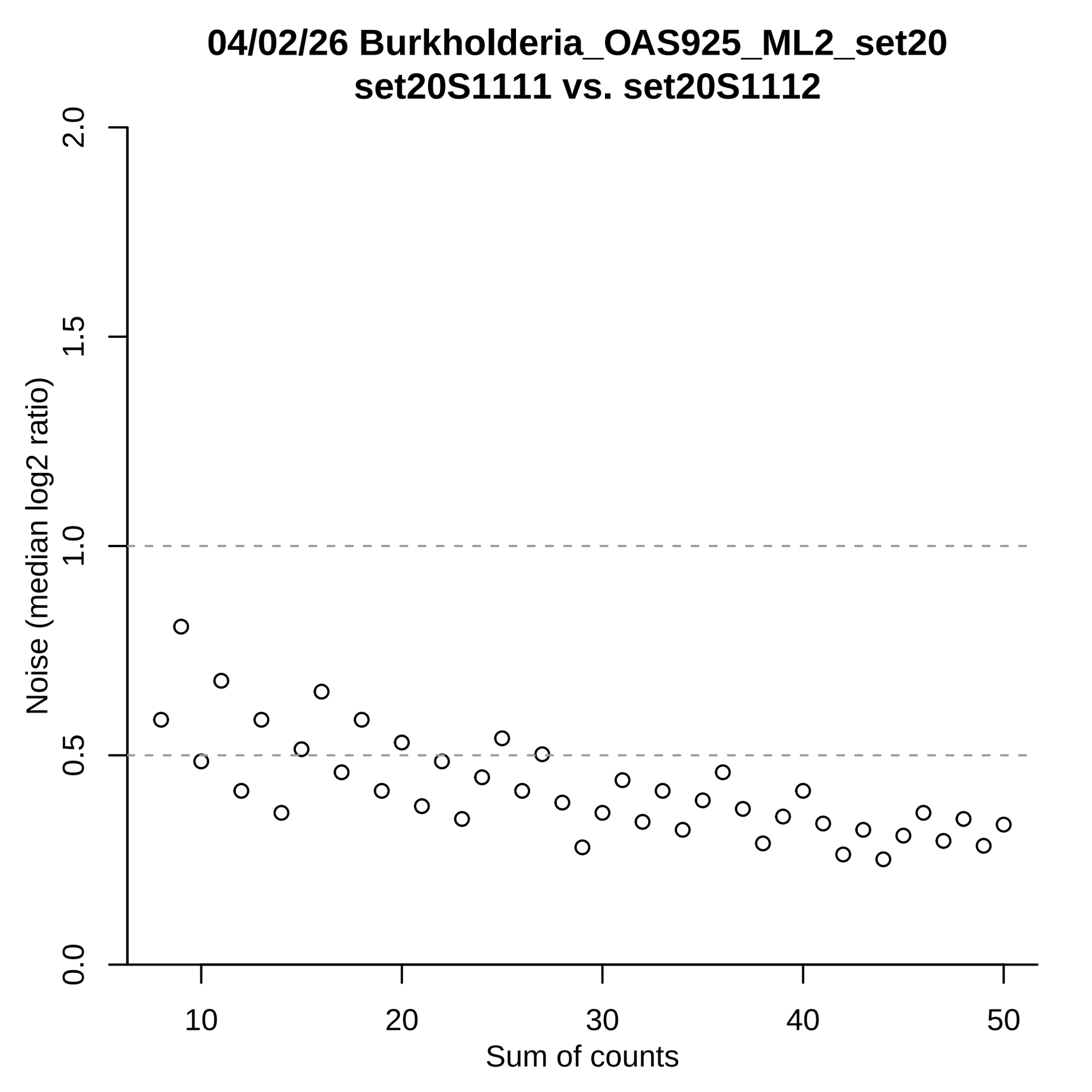

02−Aug−21 Burkholderia_OAS925_ML2_set10
set10IT001 vs. set10IT018
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

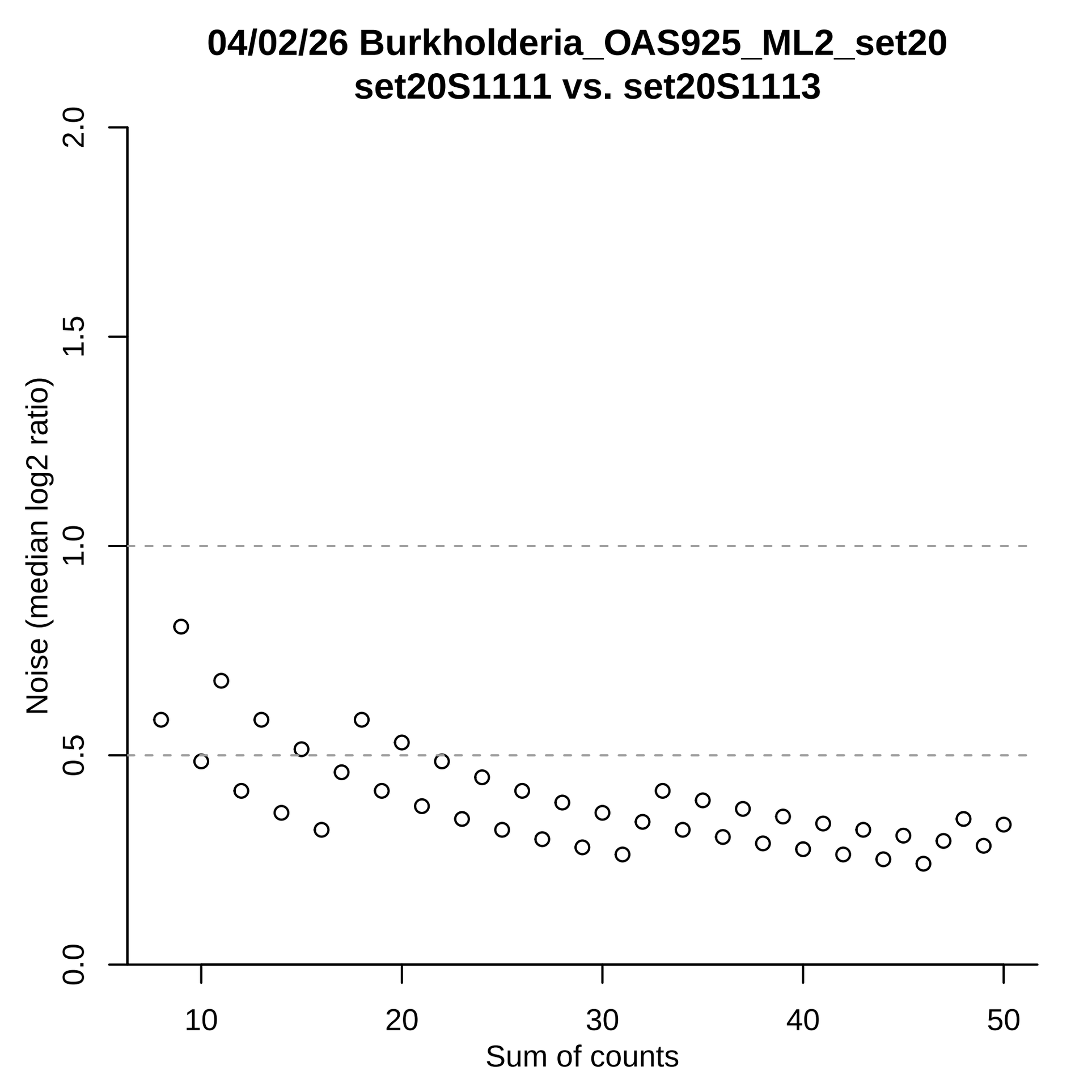

03−Apr−21 Burkholderia_OAS925_ML2_set6
set6IT031 vs. set6IT032
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

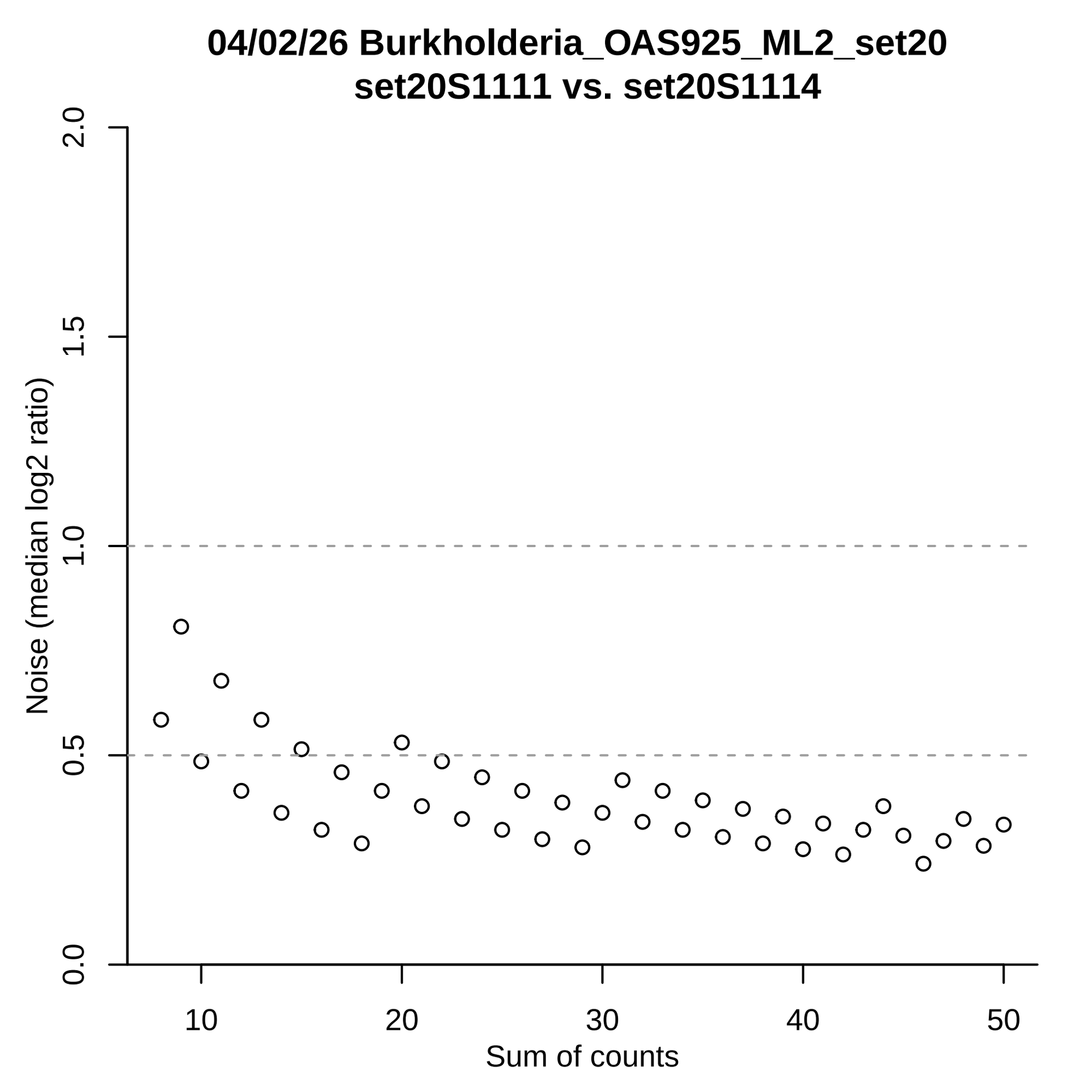

03−Apr−21 Burkholderia_OAS925_ML2_set6
set6IT031 vs. set6IT033
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

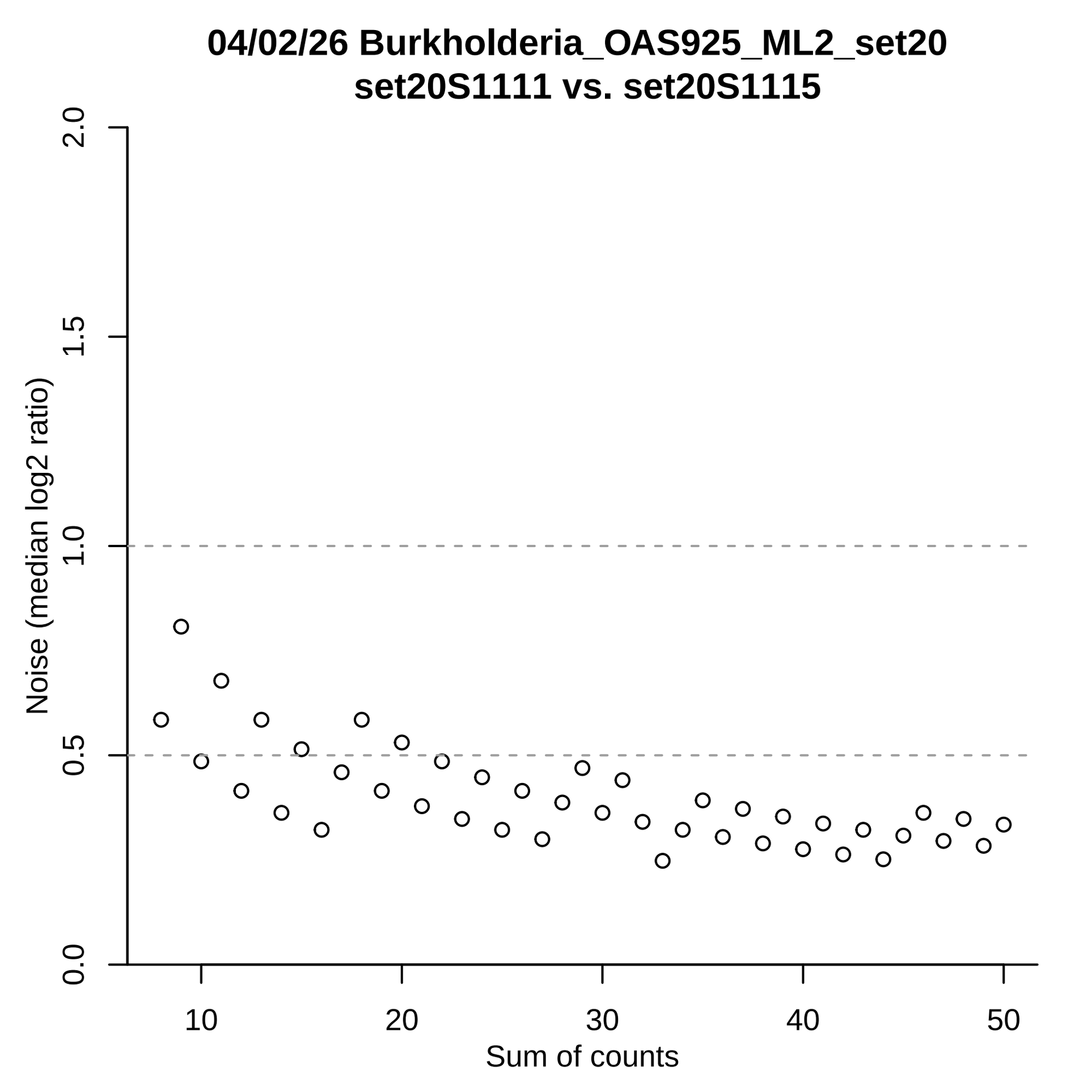

03−Jun−21 Burkholderia_OAS925_ML2_set5
set5IT017 vs. set5IT065
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

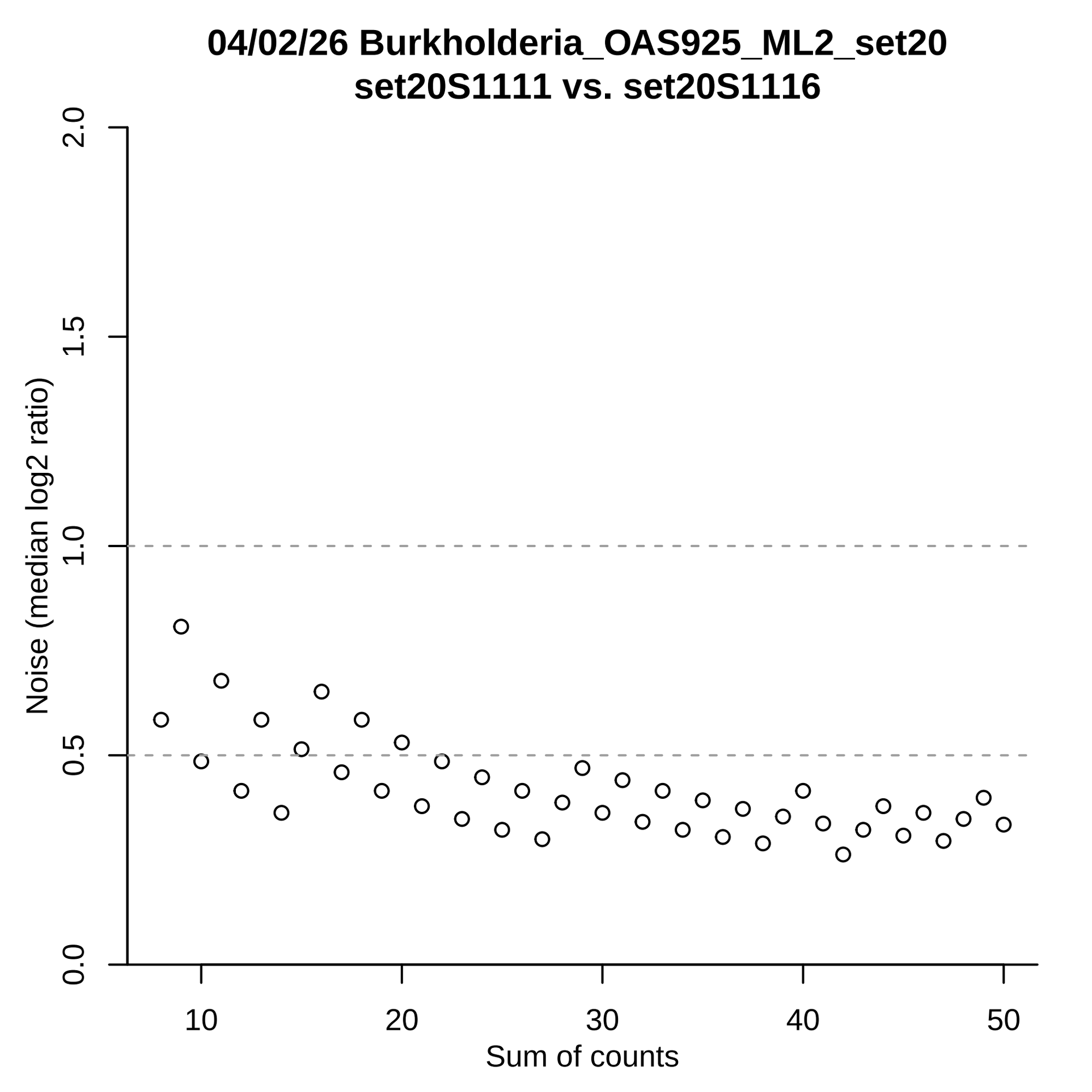

04−Jul−21 Burkholderia_OAS925_ML2_set9
set9IT001 vs. set9IT049
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

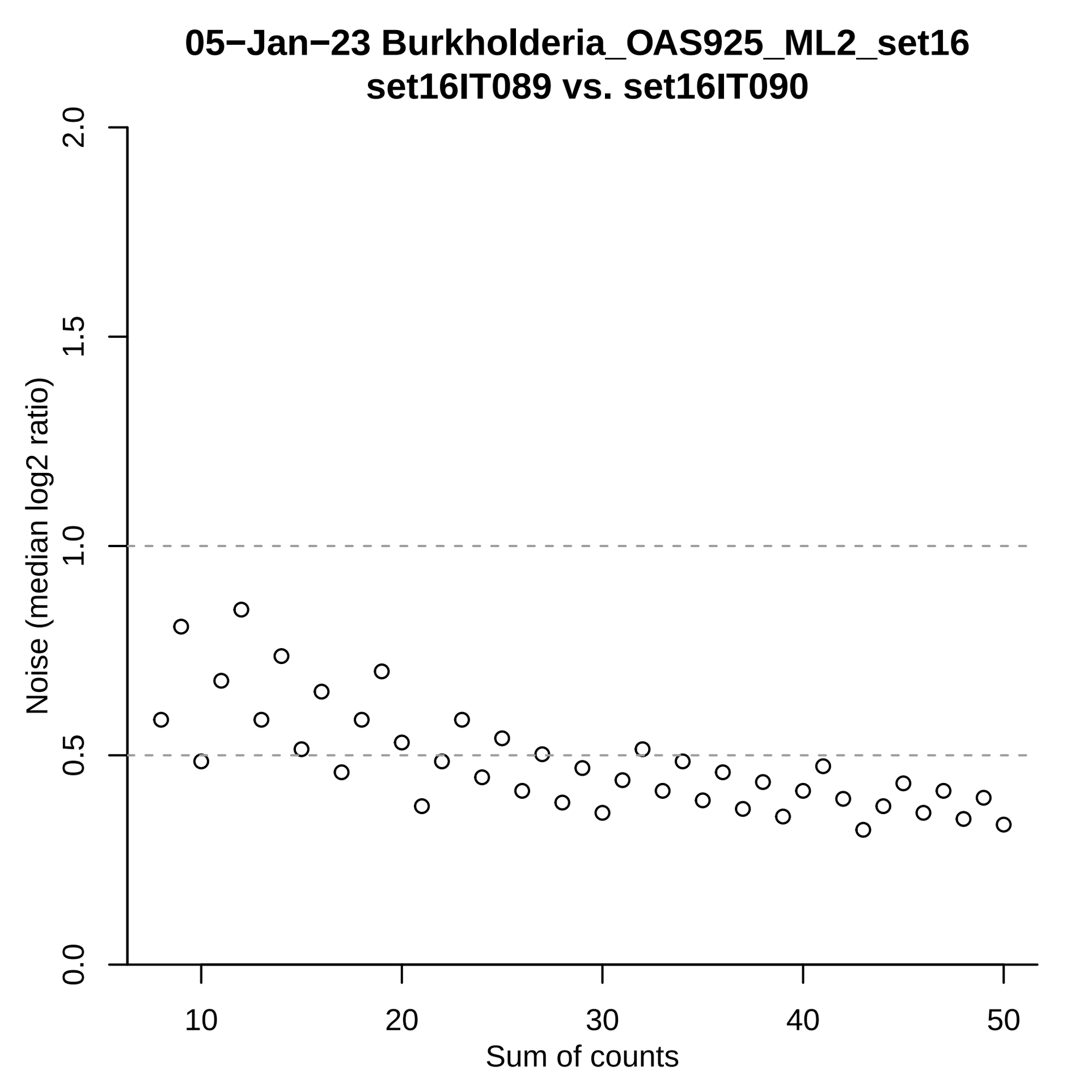

04/02/26 Burkholderia_OAS925_ML2_set20
set20S1111 vs. set20S1112
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

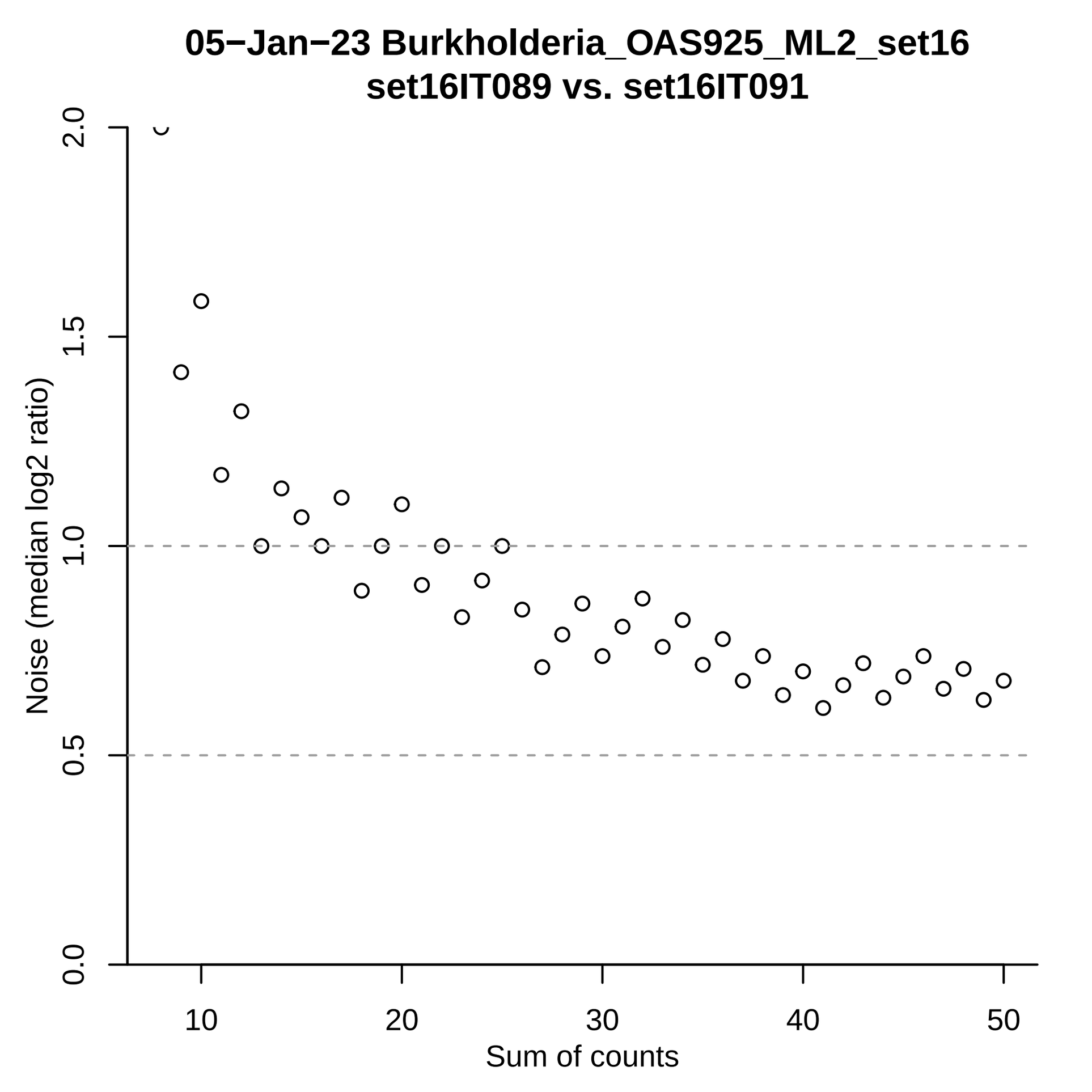

04/02/26 Burkholderia_OAS925_ML2_set20
set20S1111 vs. set20S1113
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

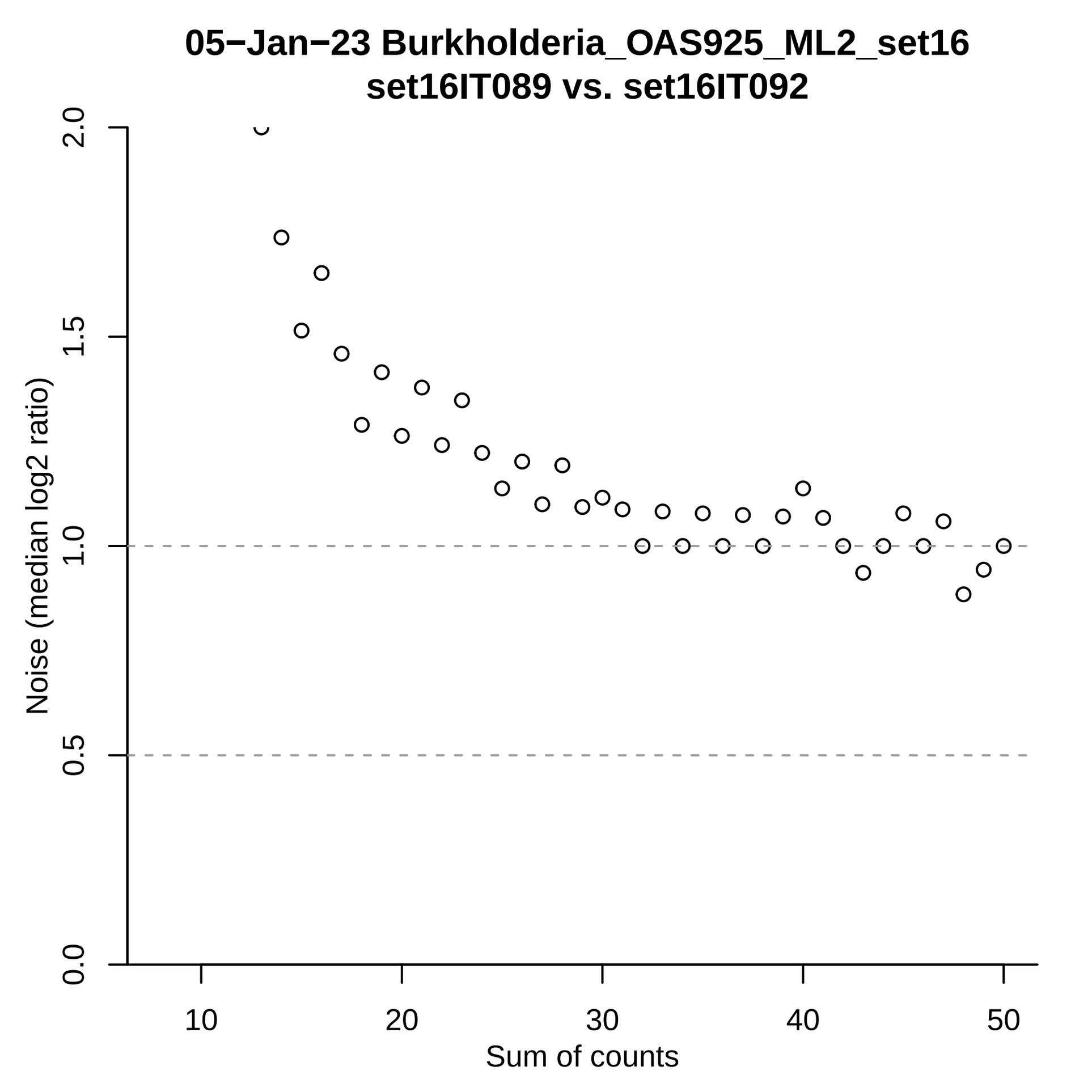

04/02/26 Burkholderia_OAS925_ML2_set20
set20S1111 vs. set20S1114
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

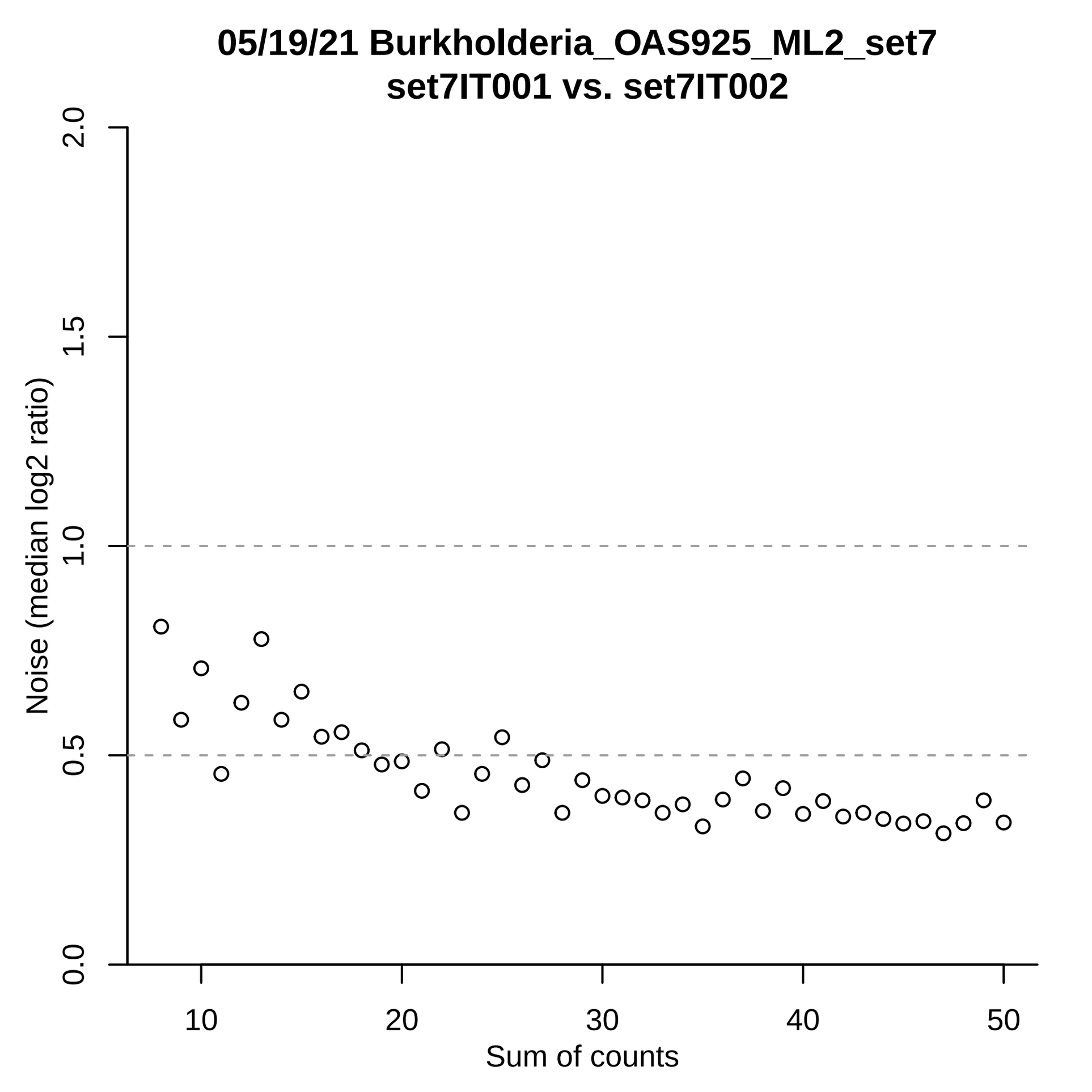

04/02/26 Burkholderia_OAS925_ML2_set20
set20S1111 vs. set20S1115
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

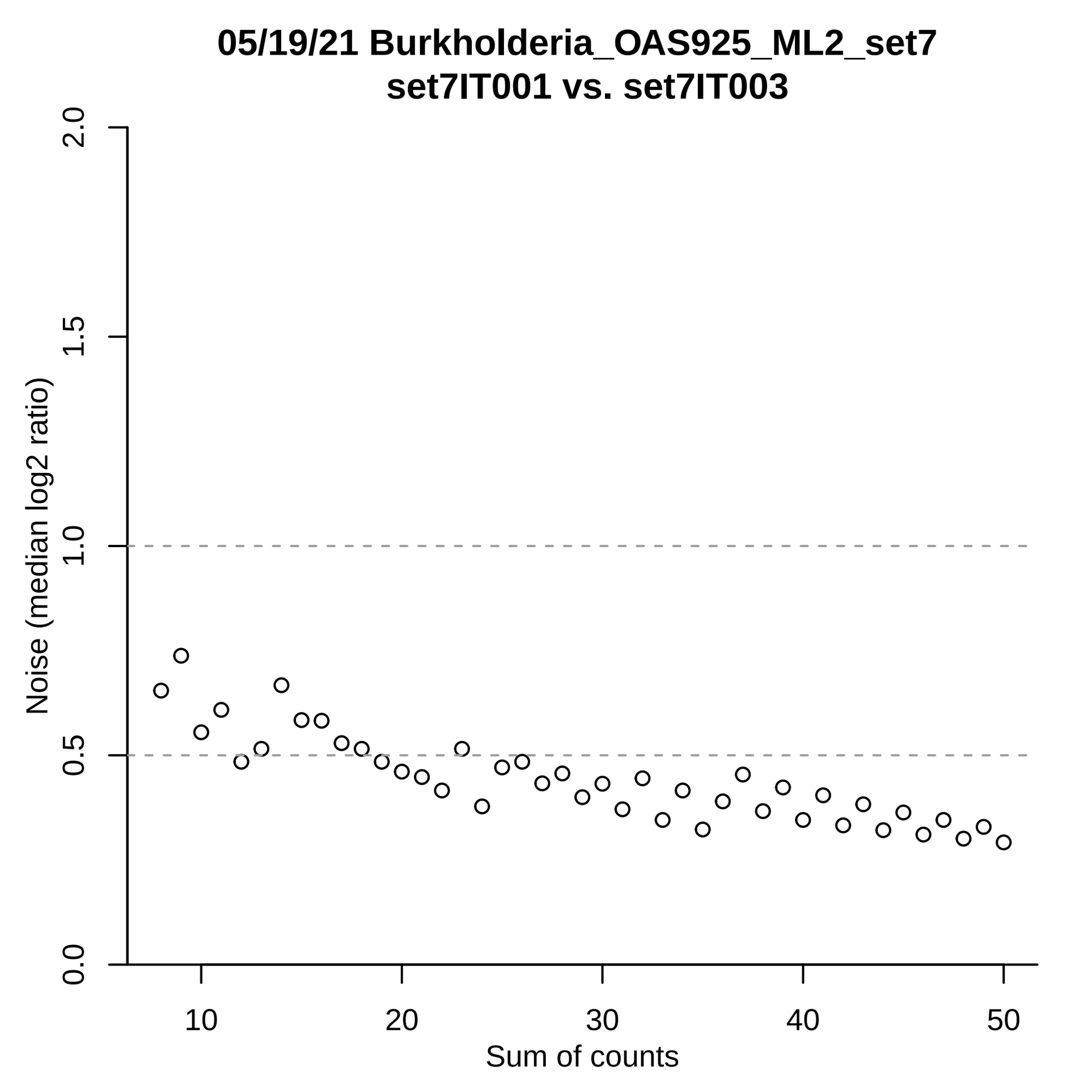

04/02/26 Burkholderia_OAS925_ML2_set20
set20S1111 vs. set20S1116
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

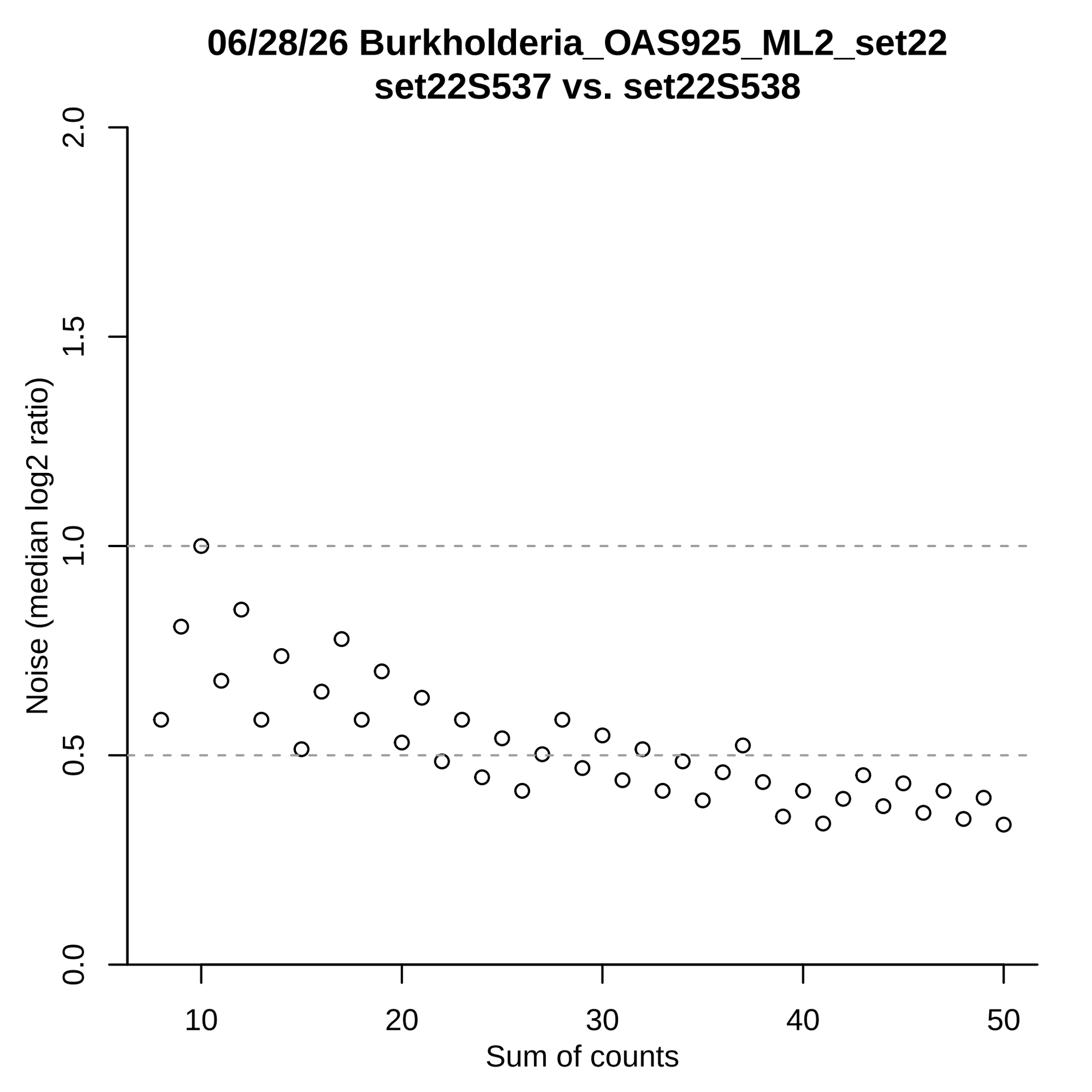

05−Jan−23 Burkholderia_OAS925_ML2_set16
set16IT089 vs. set16IT090
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

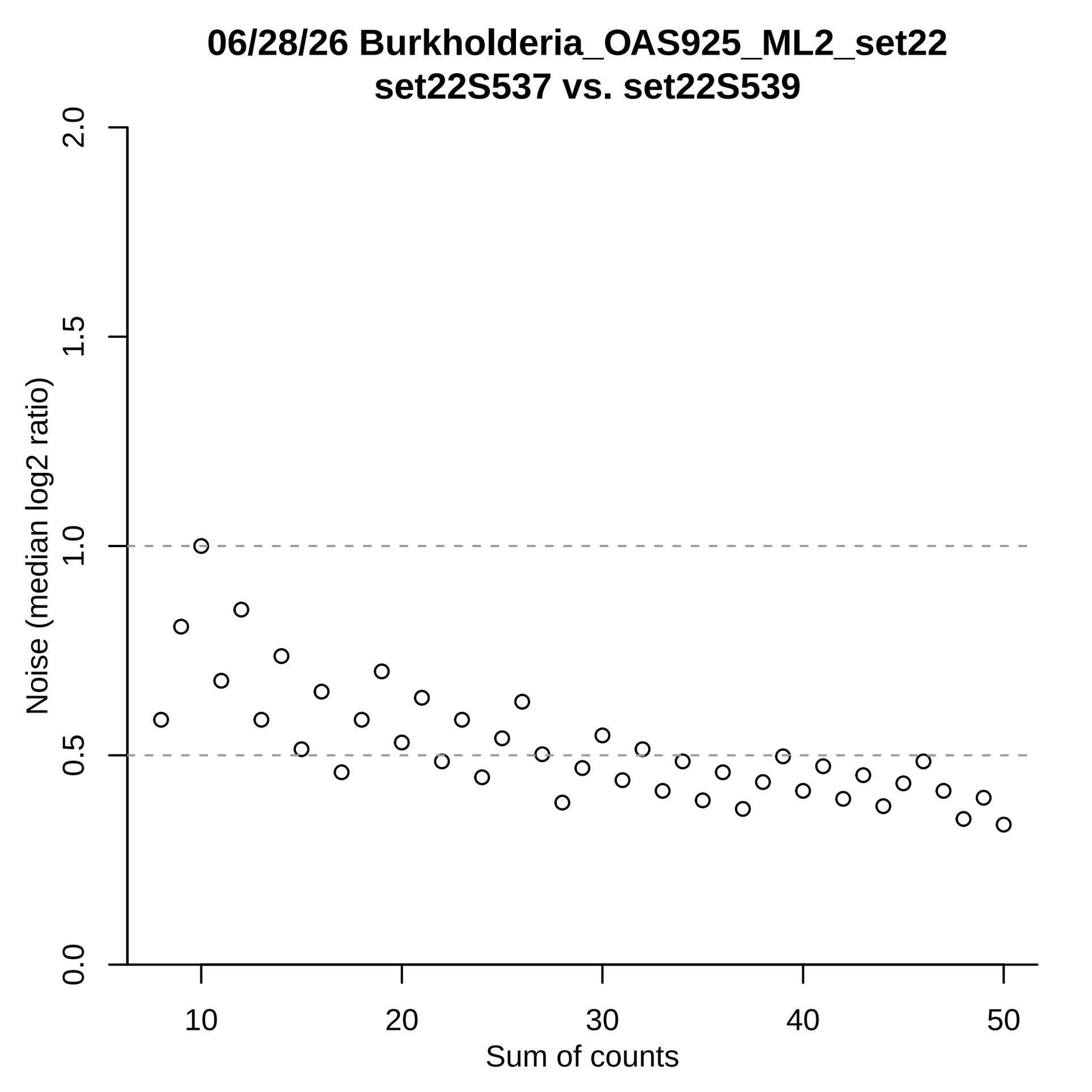

05−Jan−23 Burkholderia_OAS925_ML2_set16
set16IT089 vs. set16IT091
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

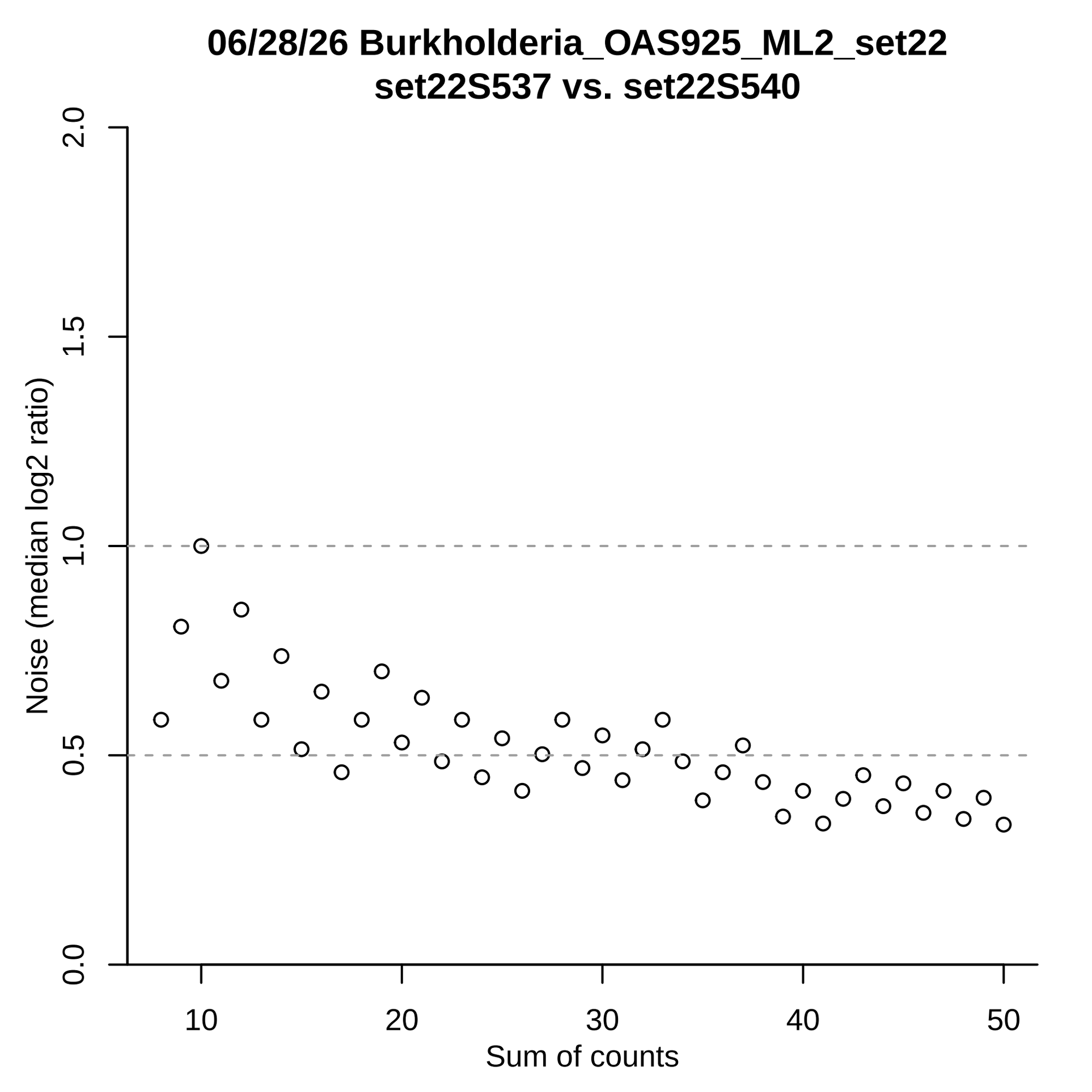

05−Jan−23 Burkholderia_OAS925_ML2_set16
set16IT089 vs. set16IT092
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

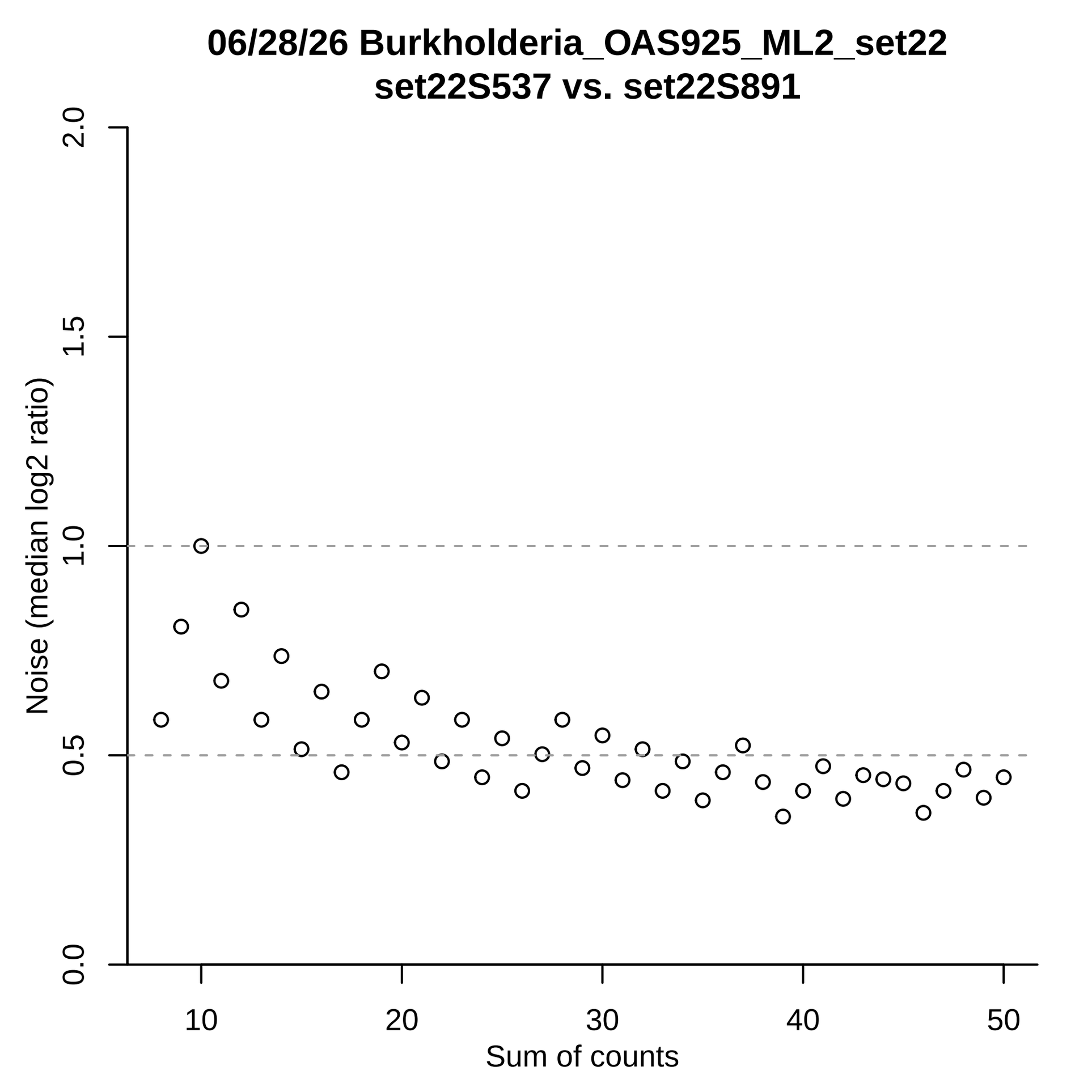

05/19/21 Burkholderia_OAS925_ML2_set7
set7IT001 vs. set7IT002
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

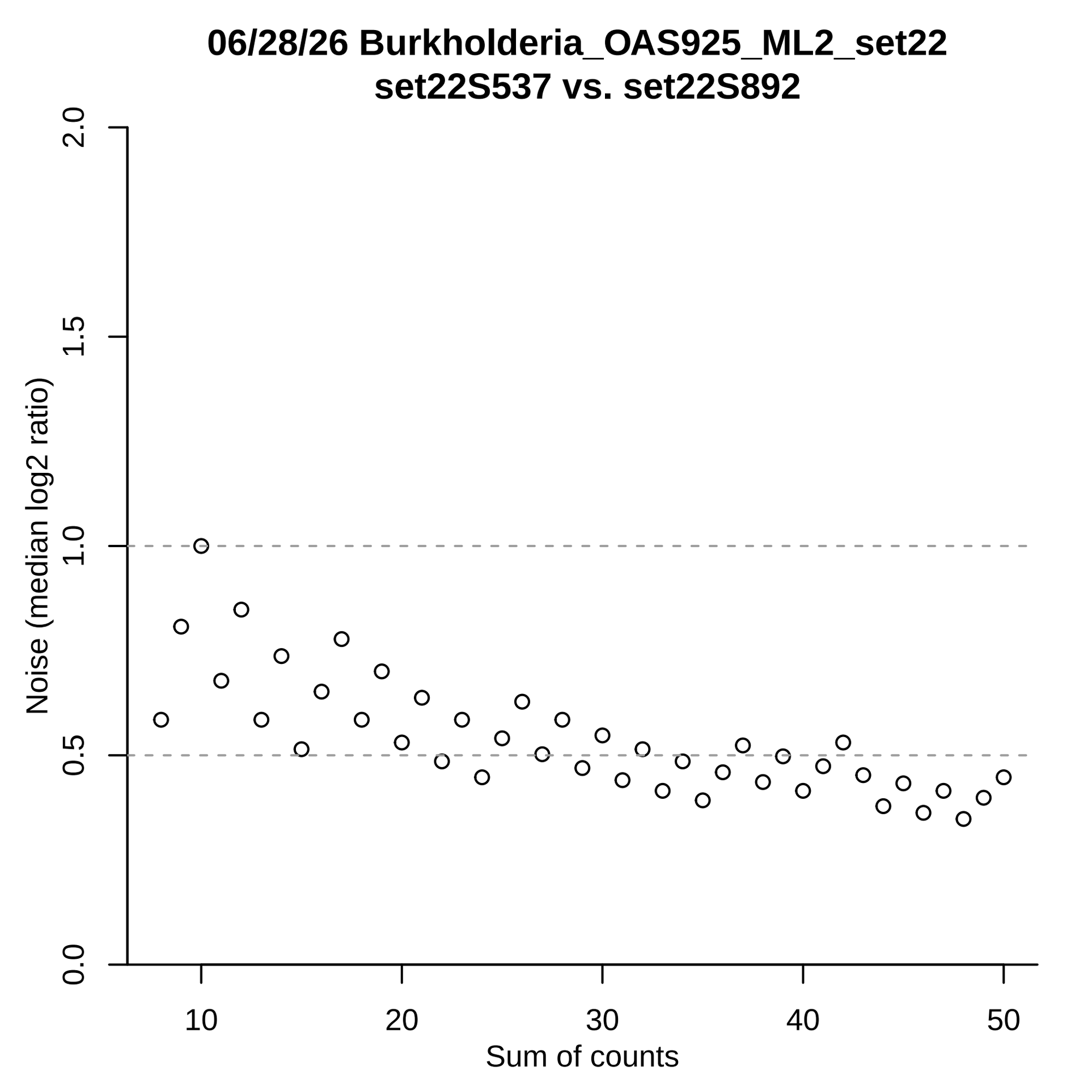

05/19/21 Burkholderia_OAS925_ML2_set7
set7IT001 vs. set7IT003
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

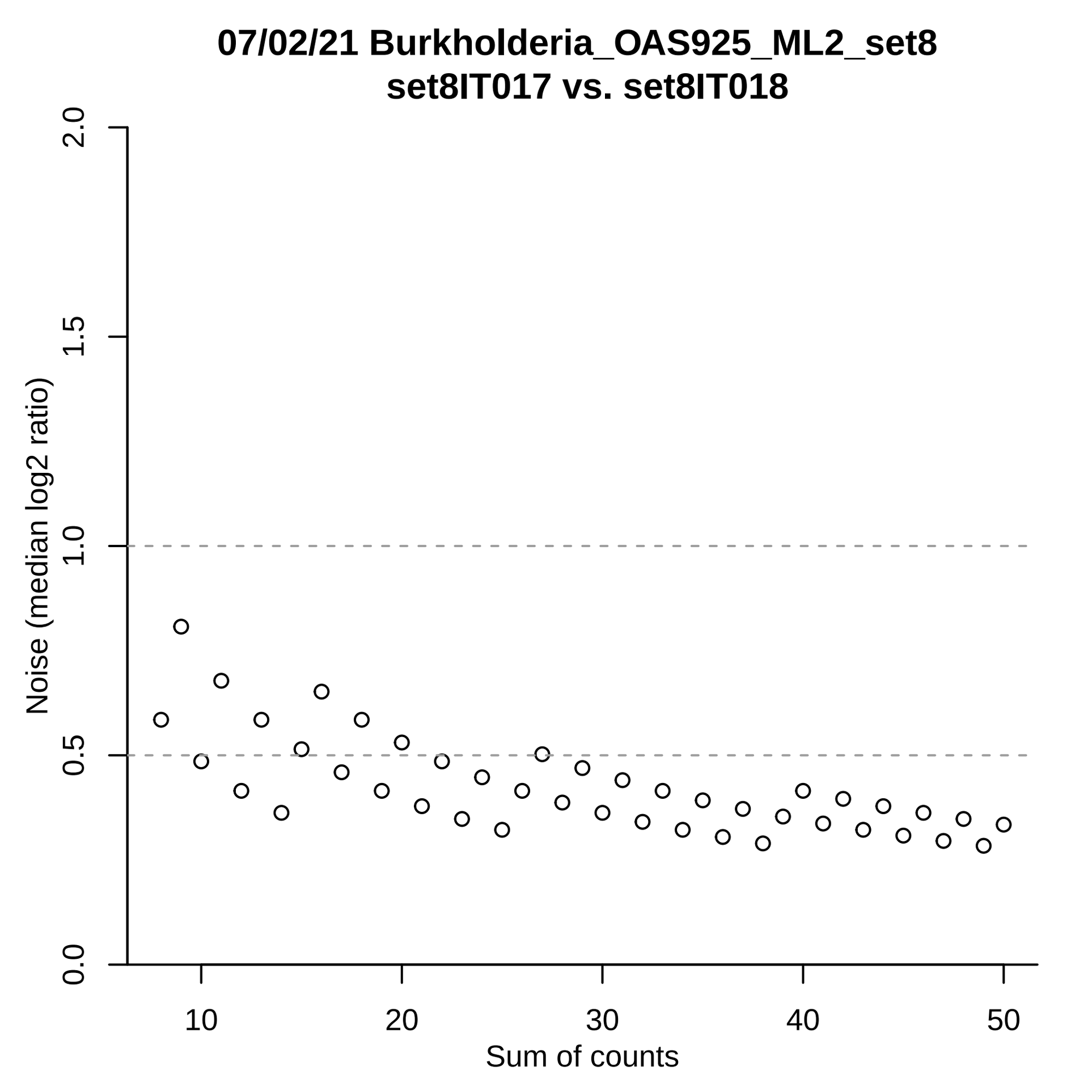

06/28/26 Burkholderia_OAS925_ML2_set22
set22S537 vs. set22S538
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

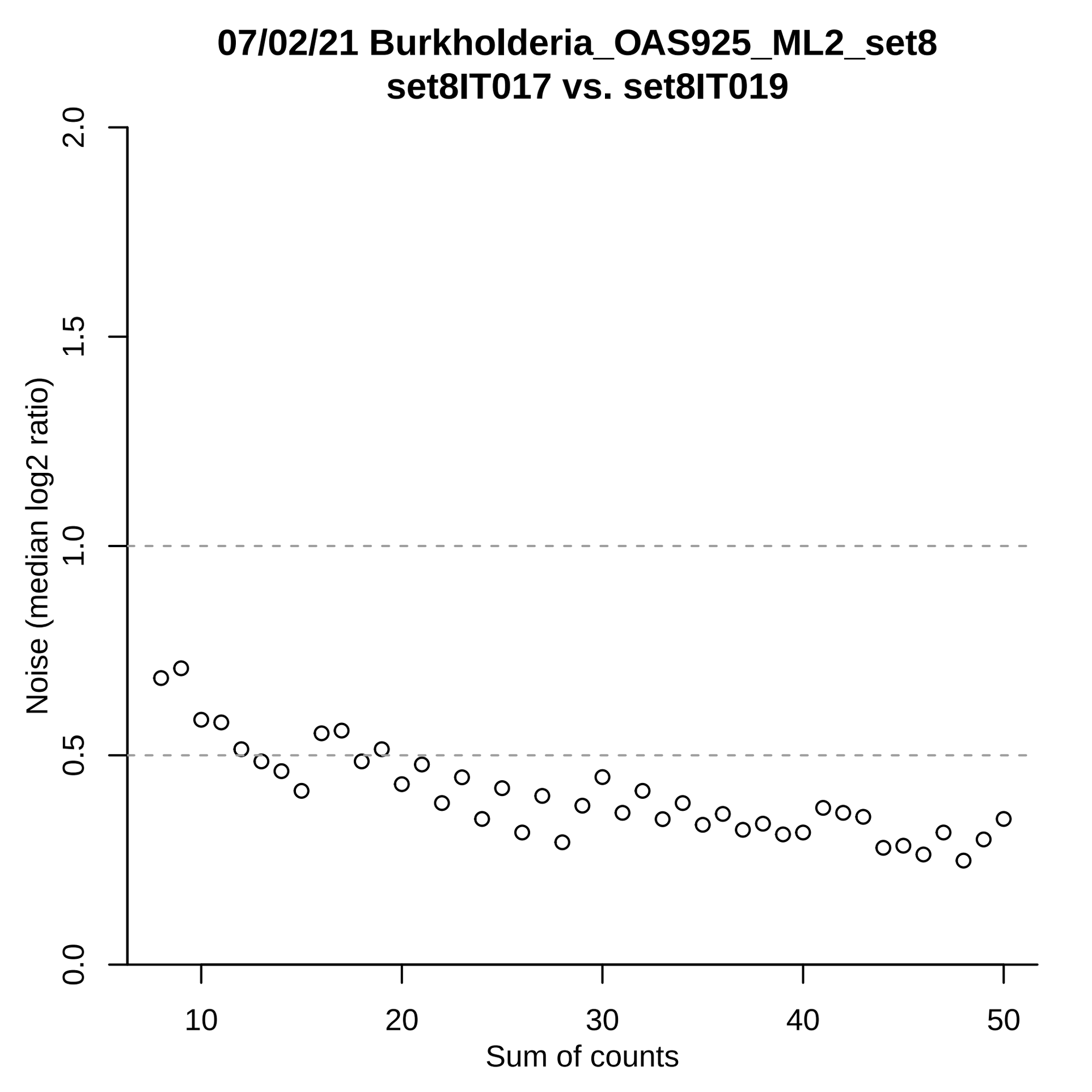

06/28/26 Burkholderia_OAS925_ML2_set22
set22S537 vs. set22S539
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

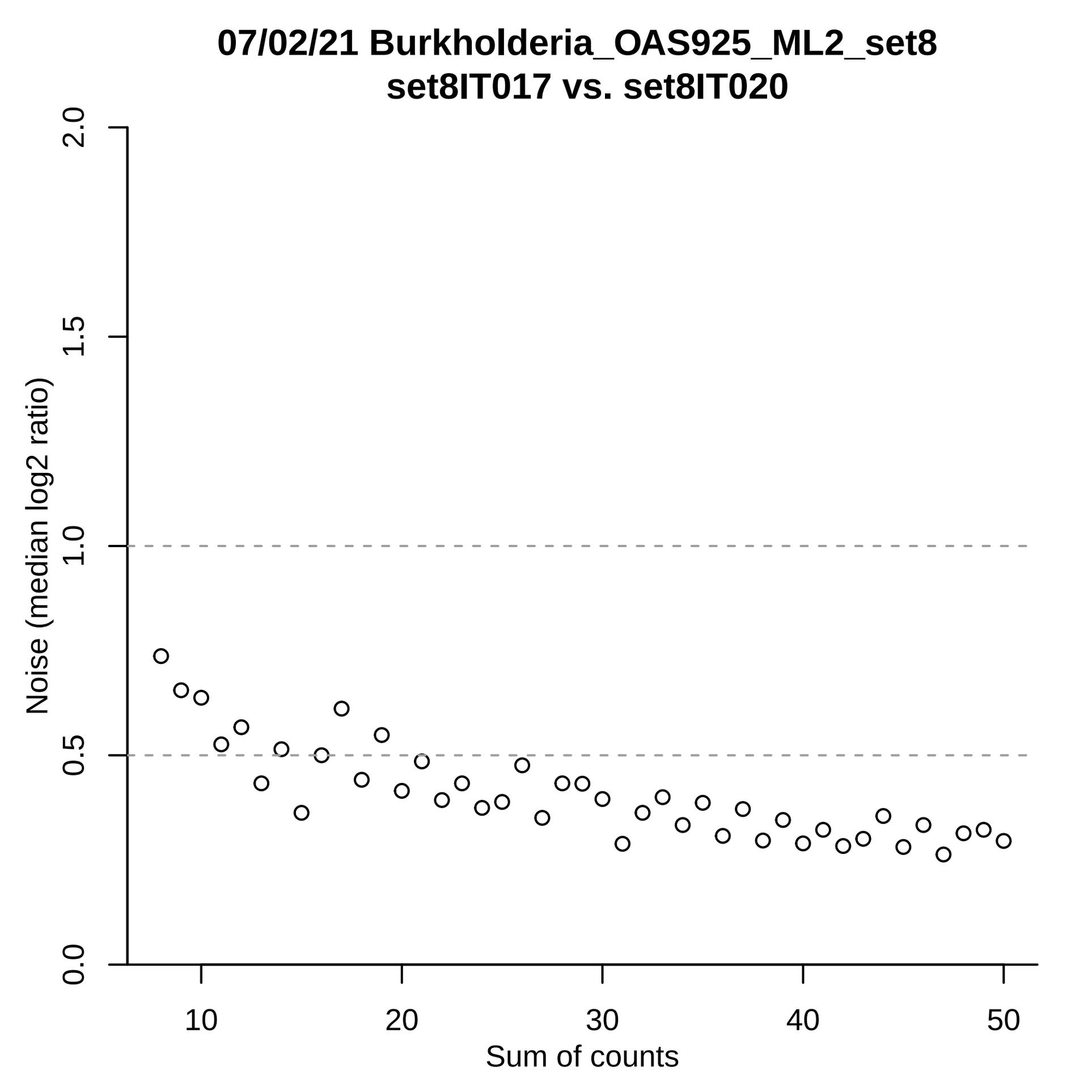

06/28/26 Burkholderia_OAS925_ML2_set22
set22S537 vs. set22S540
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

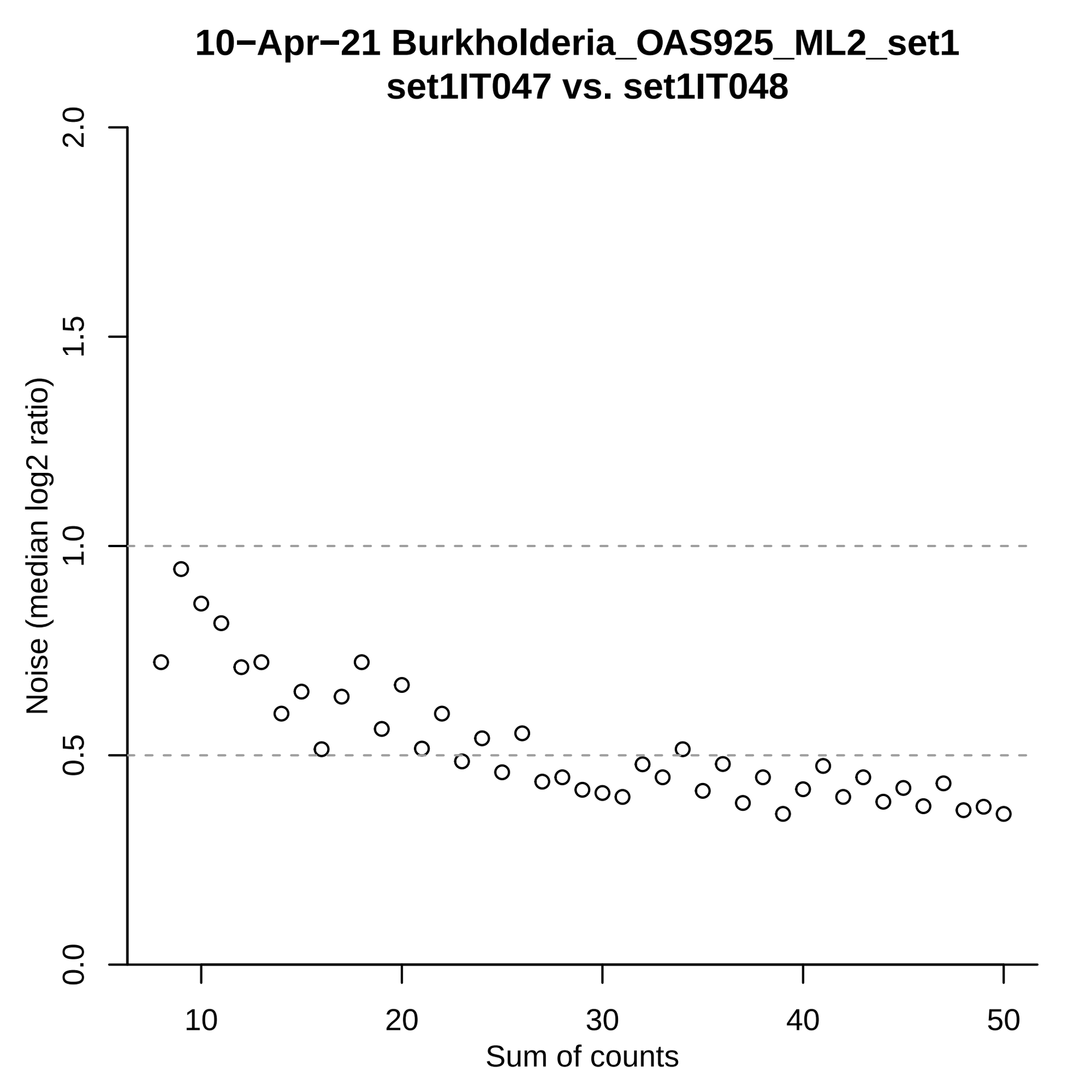

06/28/26 Burkholderia_OAS925_ML2_set22
set22S537 vs. set22S891
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

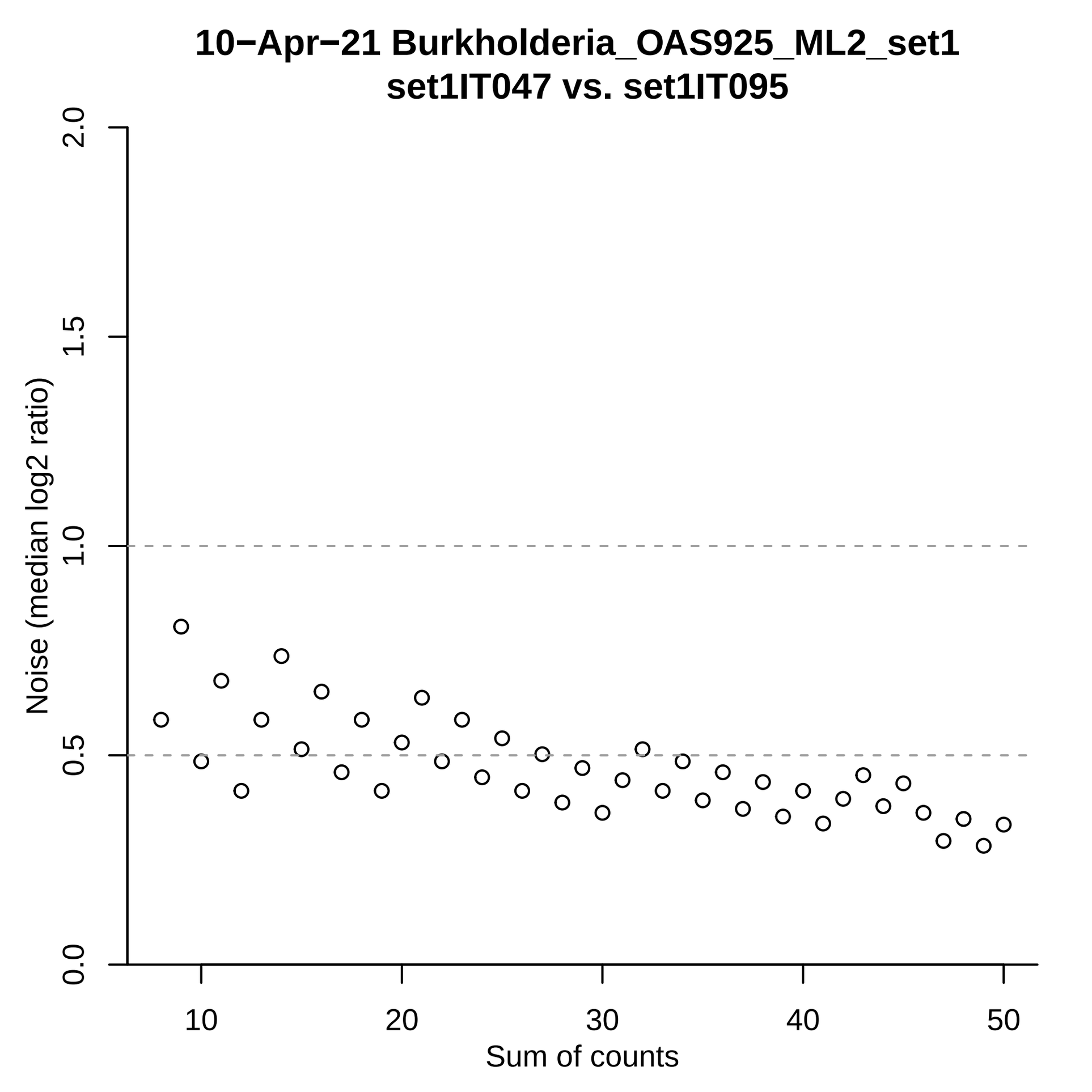

06/28/26 Burkholderia_OAS925_ML2_set22
set22S537 vs. set22S892
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

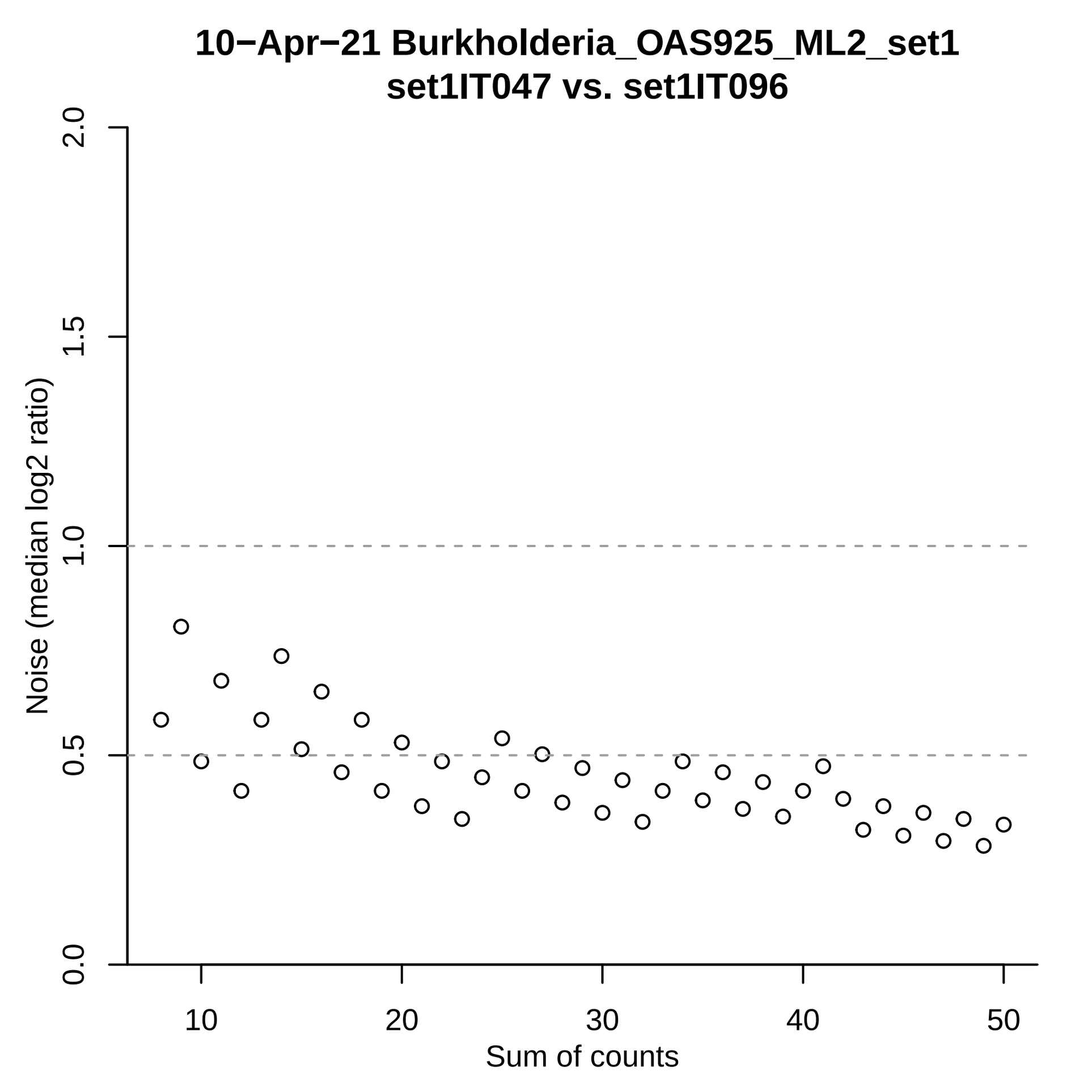

07/02/21 Burkholderia_OAS925_ML2_set8
set8IT017 vs. set8IT018
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

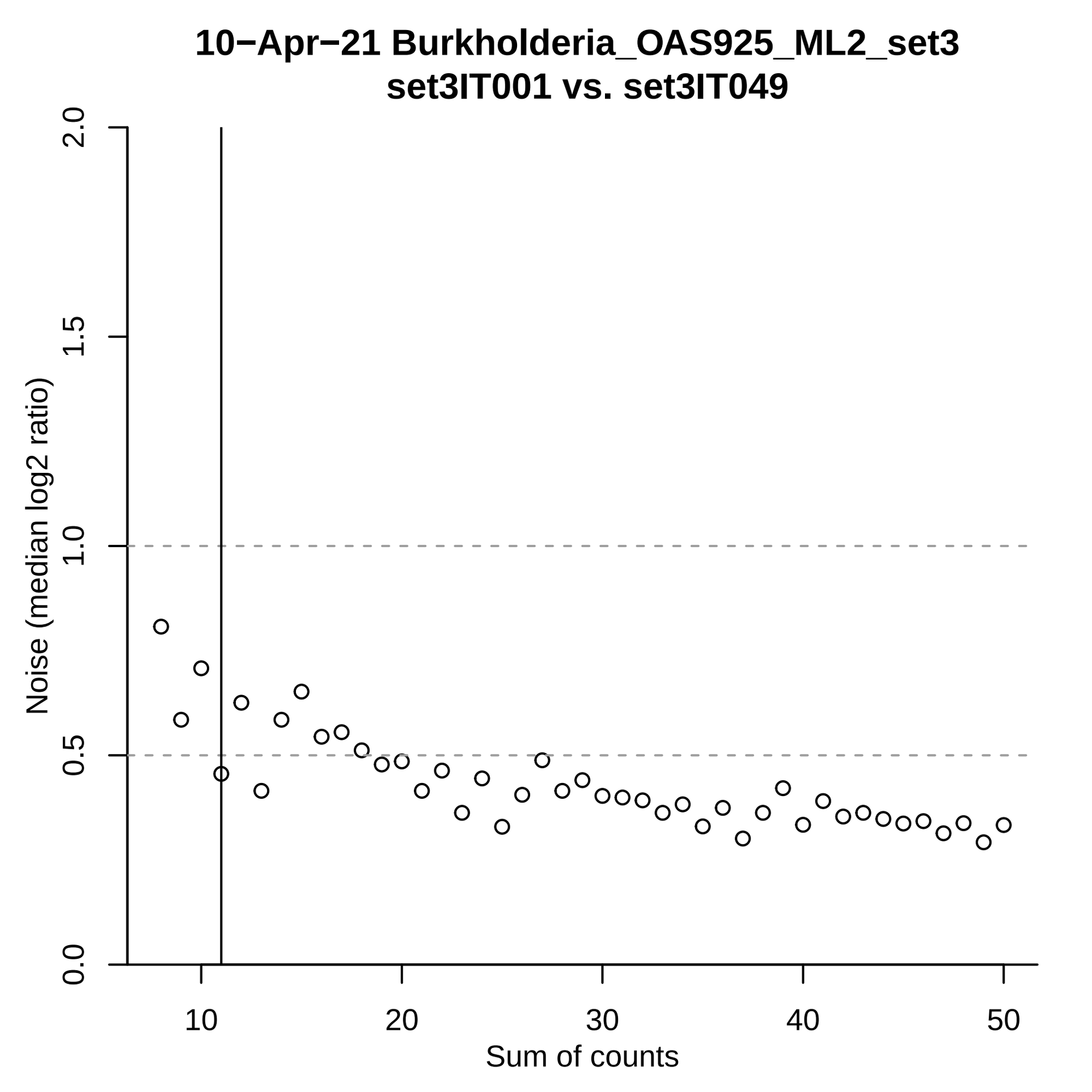

07/02/21 Burkholderia_OAS925_ML2_set8
set8IT017 vs. set8IT019
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

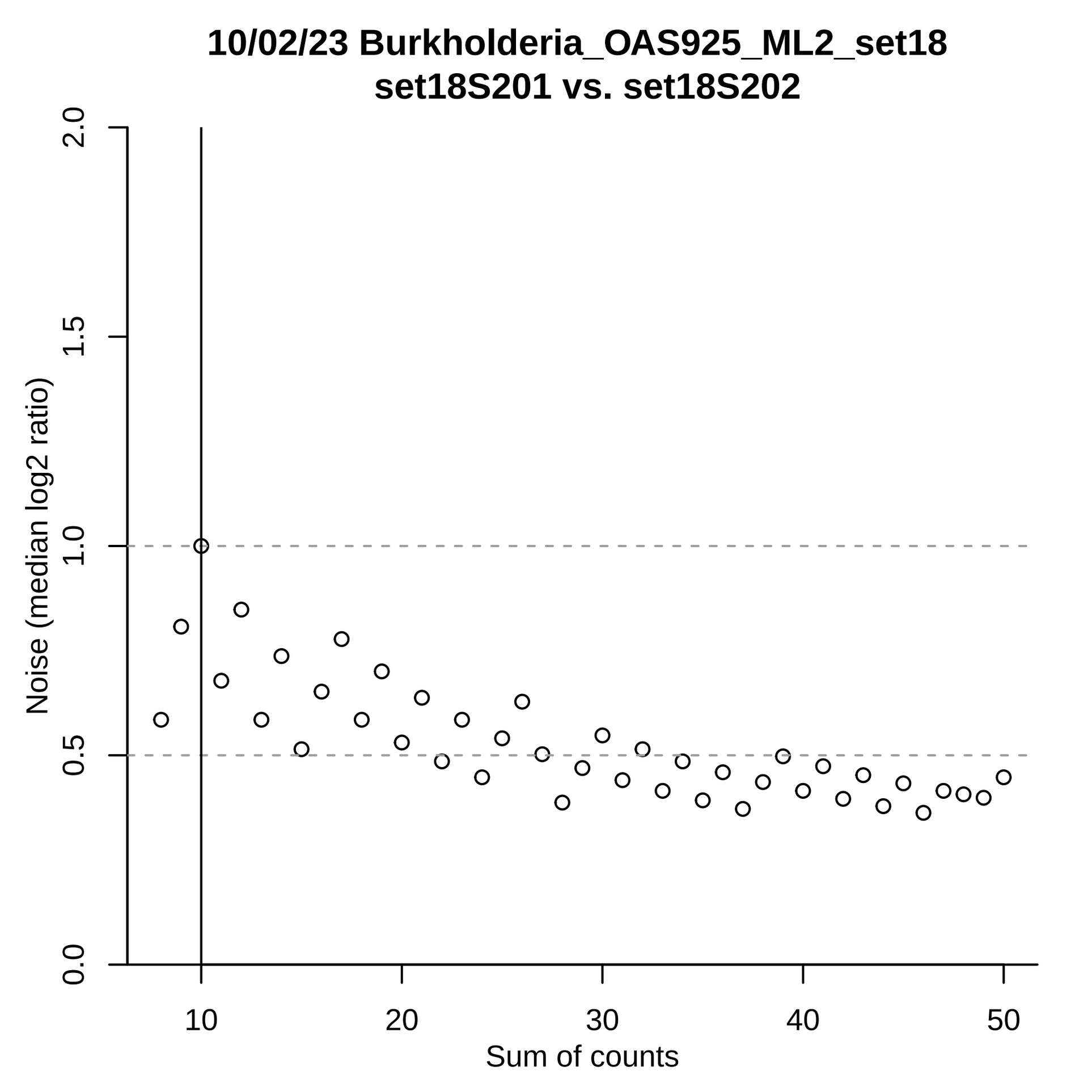

07/02/21 Burkholderia_OAS925_ML2_set8
set8IT017 vs. set8IT020
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

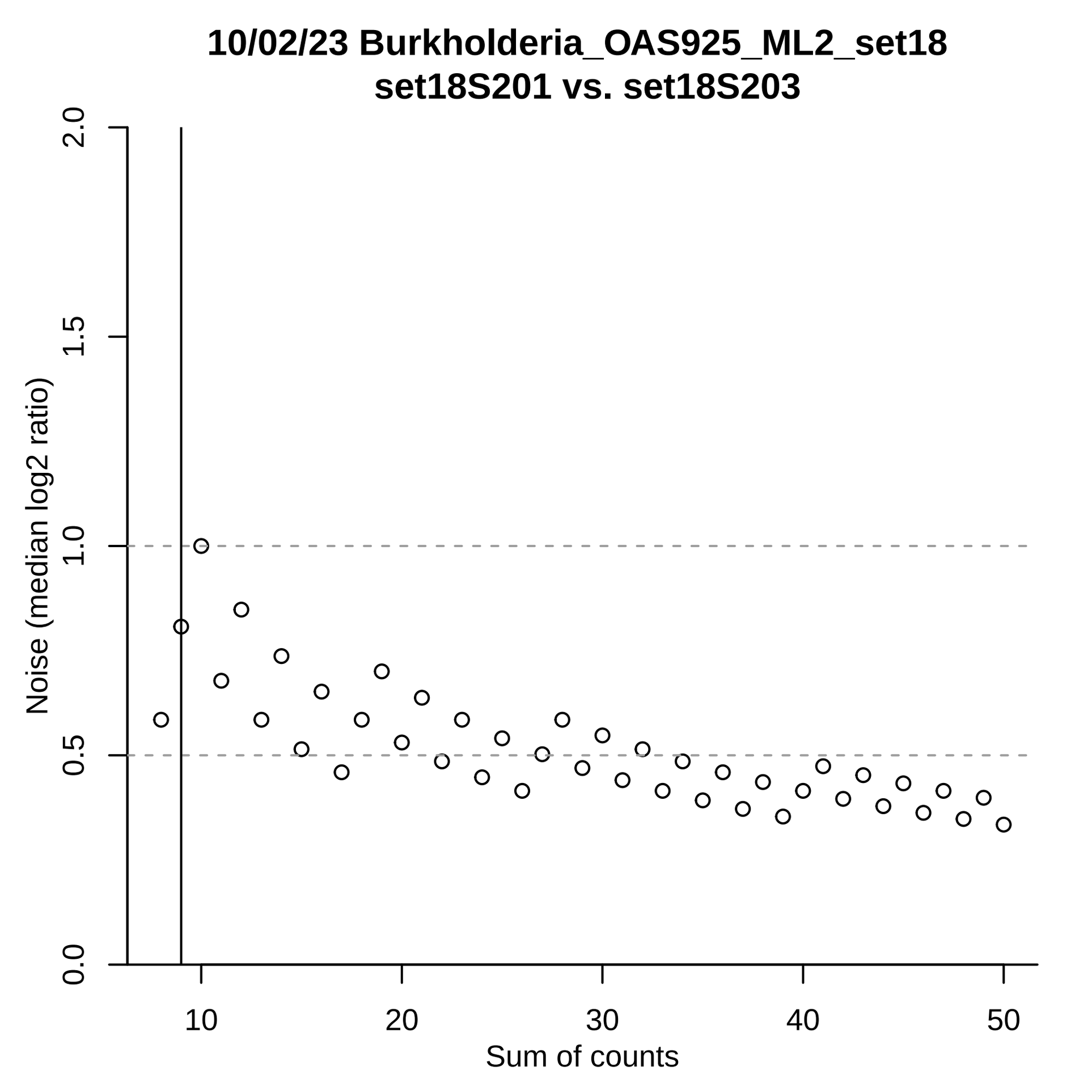

10−Apr−21 Burkholderia_OAS925_ML2_set1
set1IT047 vs. set1IT048
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

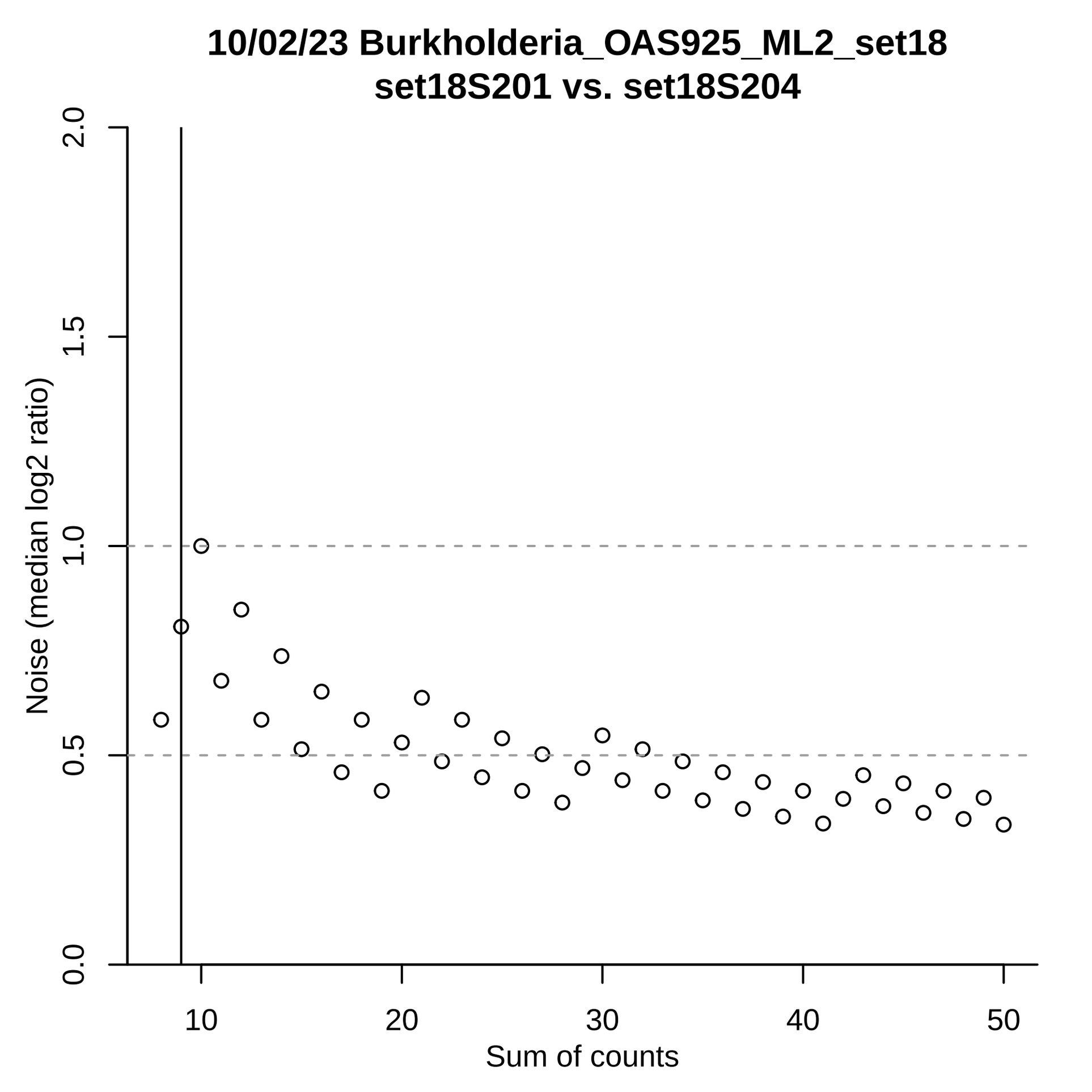

10−Apr−21 Burkholderia_OAS925_ML2_set1
set1IT047 vs. set1IT095
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

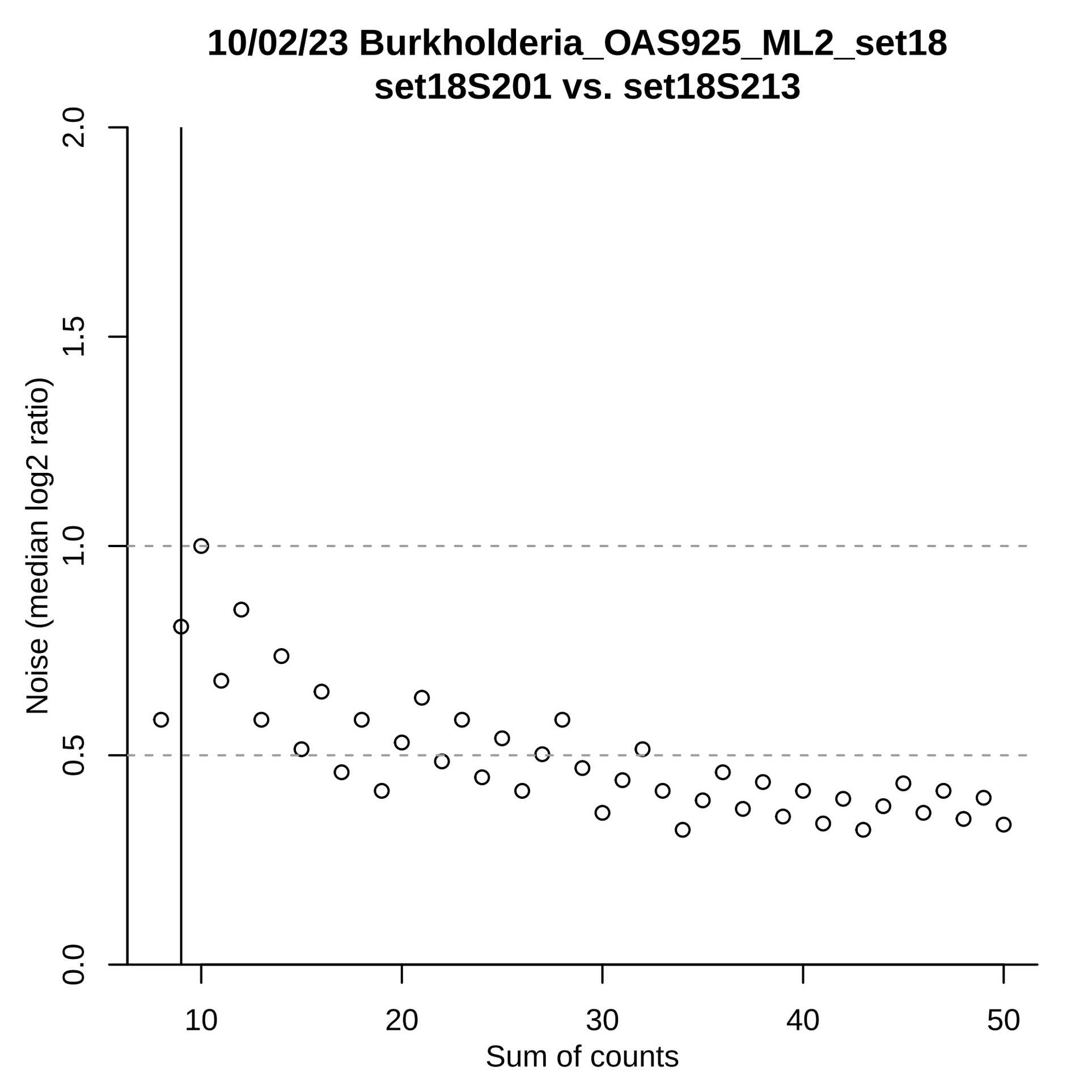

10−Apr−21 Burkholderia_OAS925_ML2_set1
set1IT047 vs. set1IT096
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

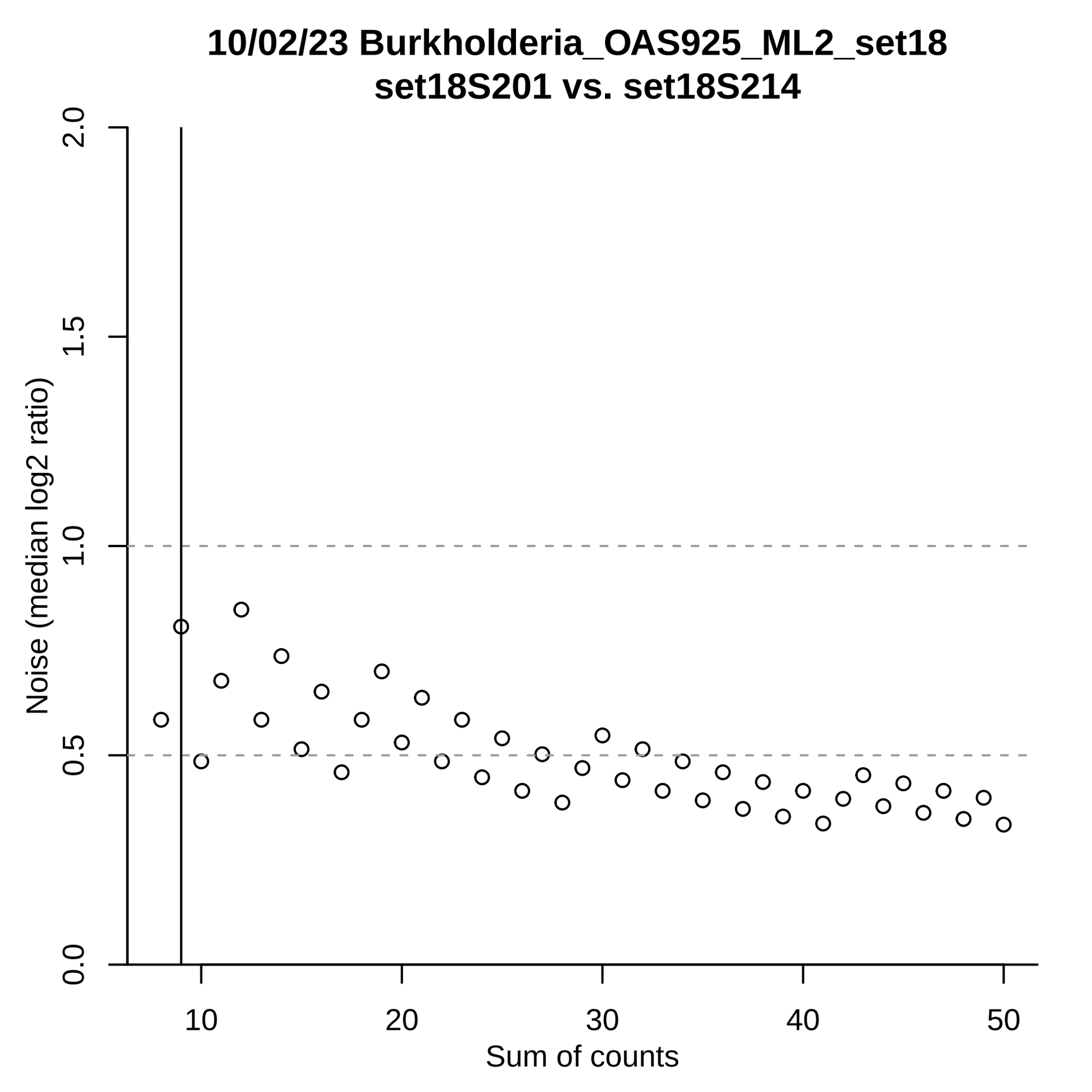

10−Apr−21 Burkholderia_OAS925_ML2_set3
set3IT001 vs. set3IT049
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

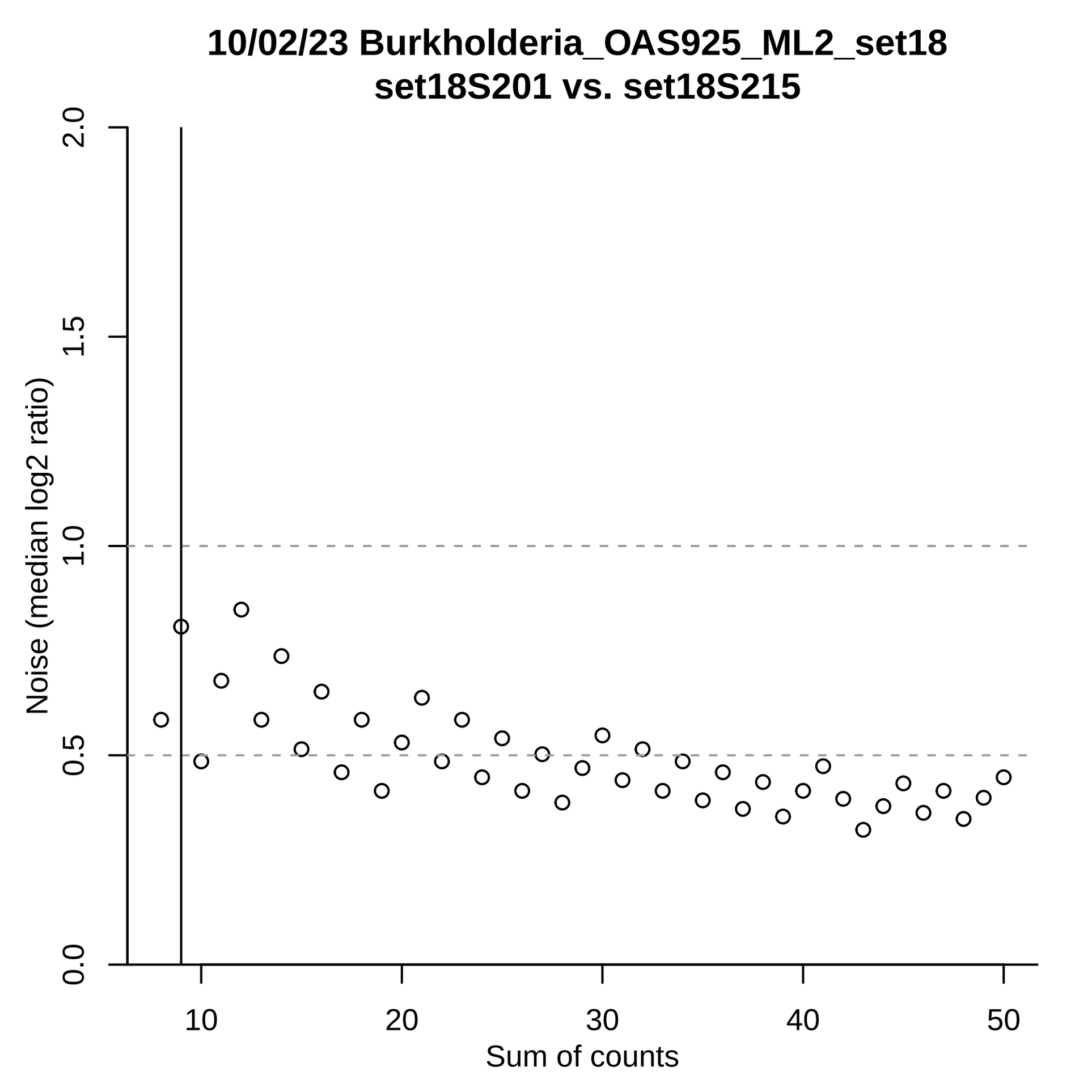

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S202
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

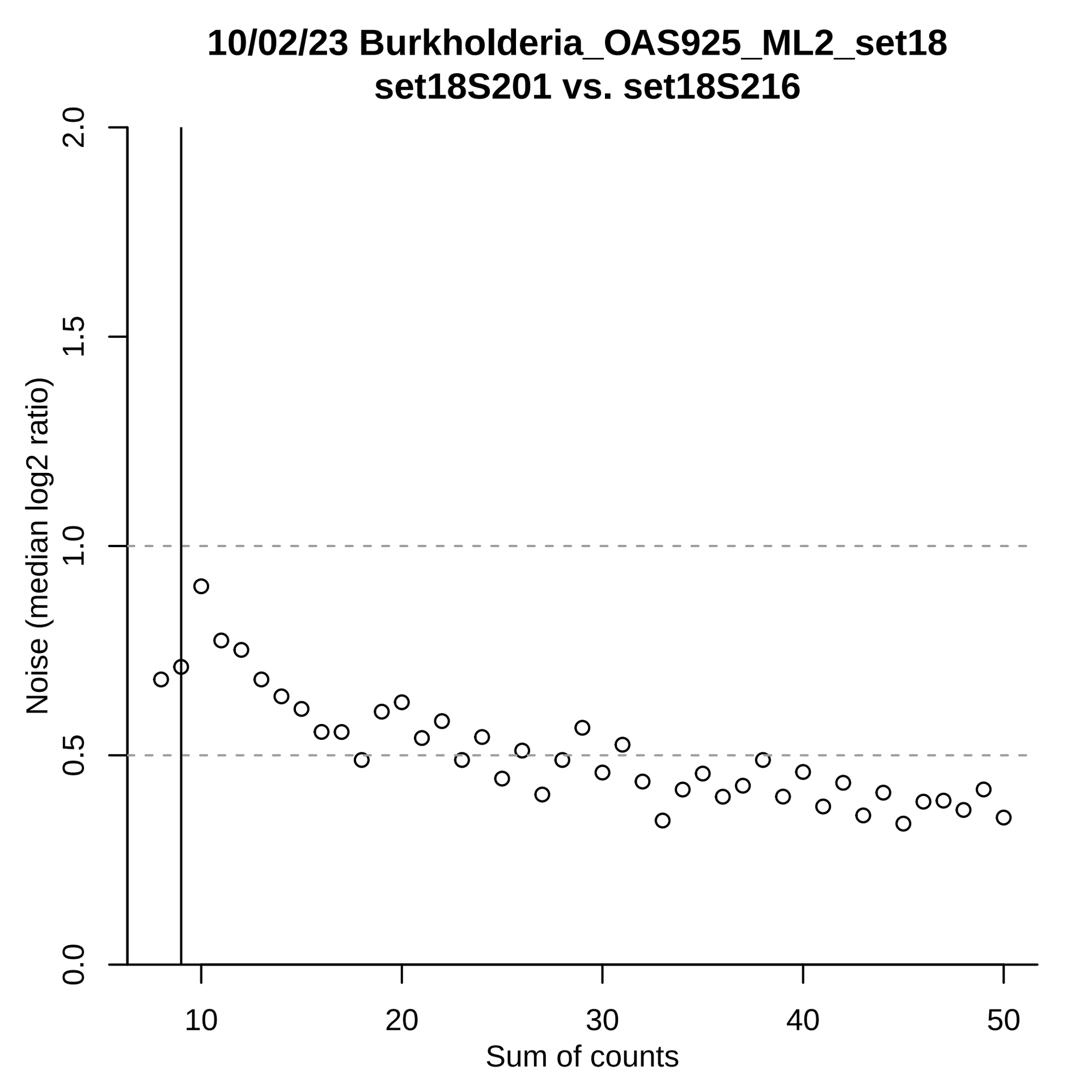

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S203
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

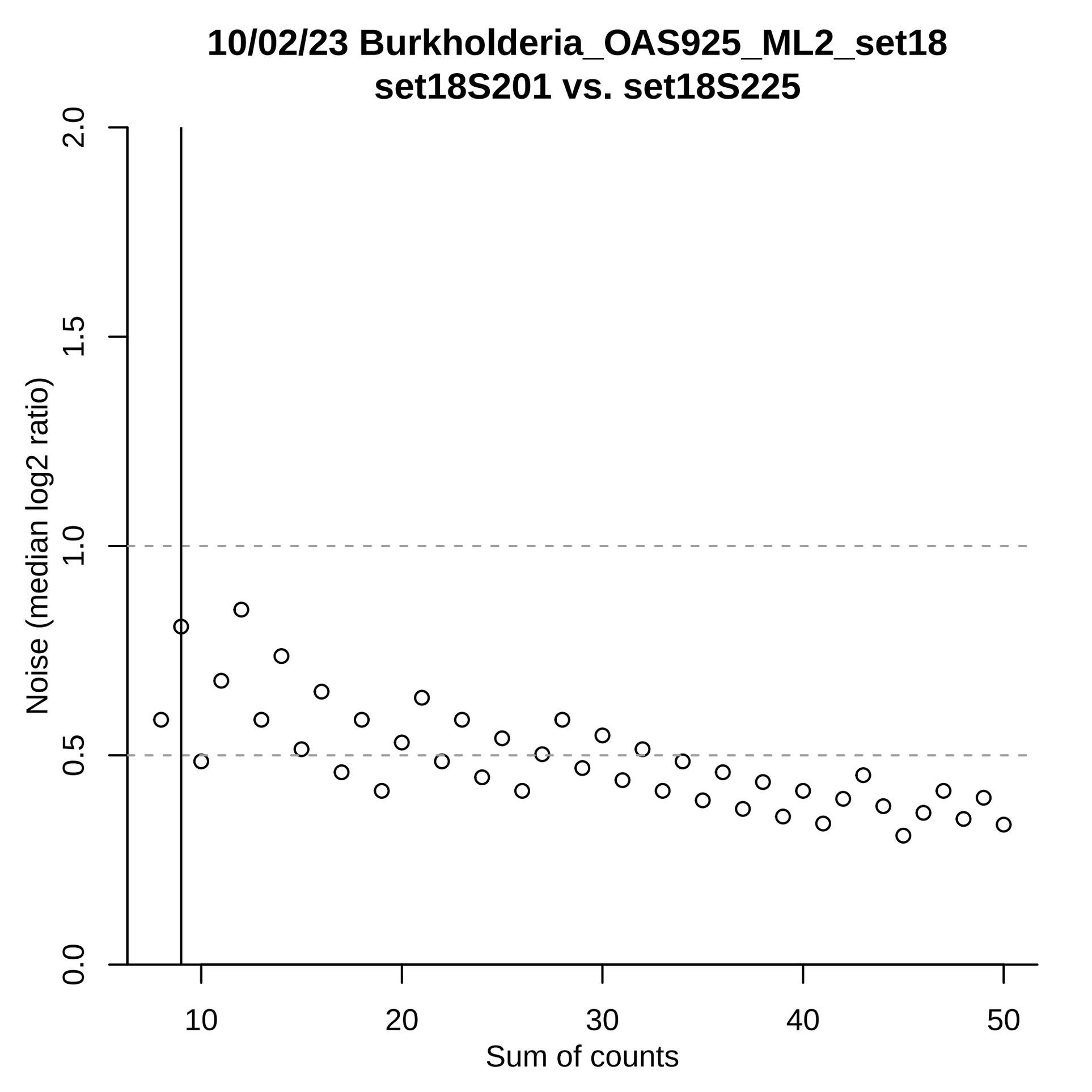

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S204
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

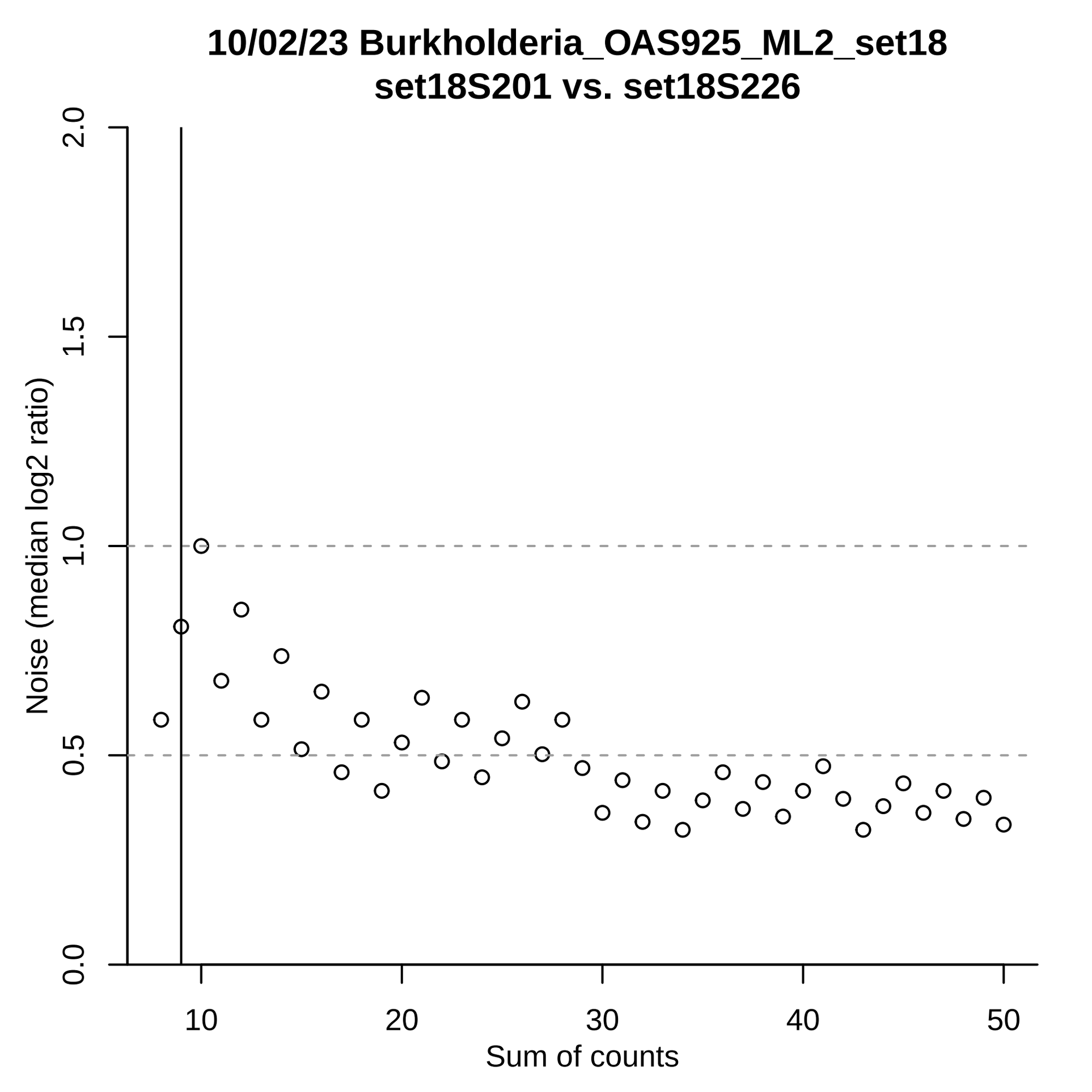

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S213
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

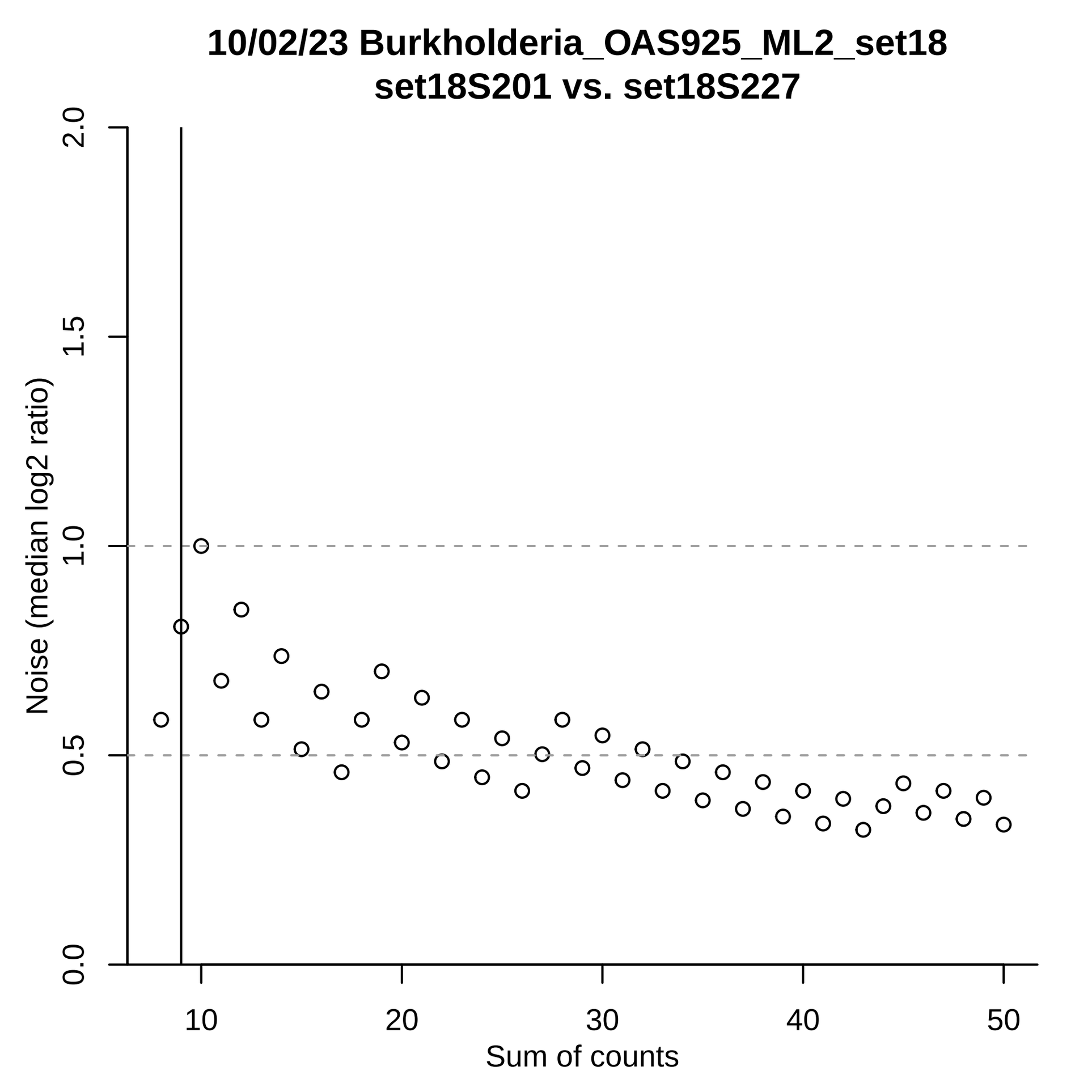

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S214
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

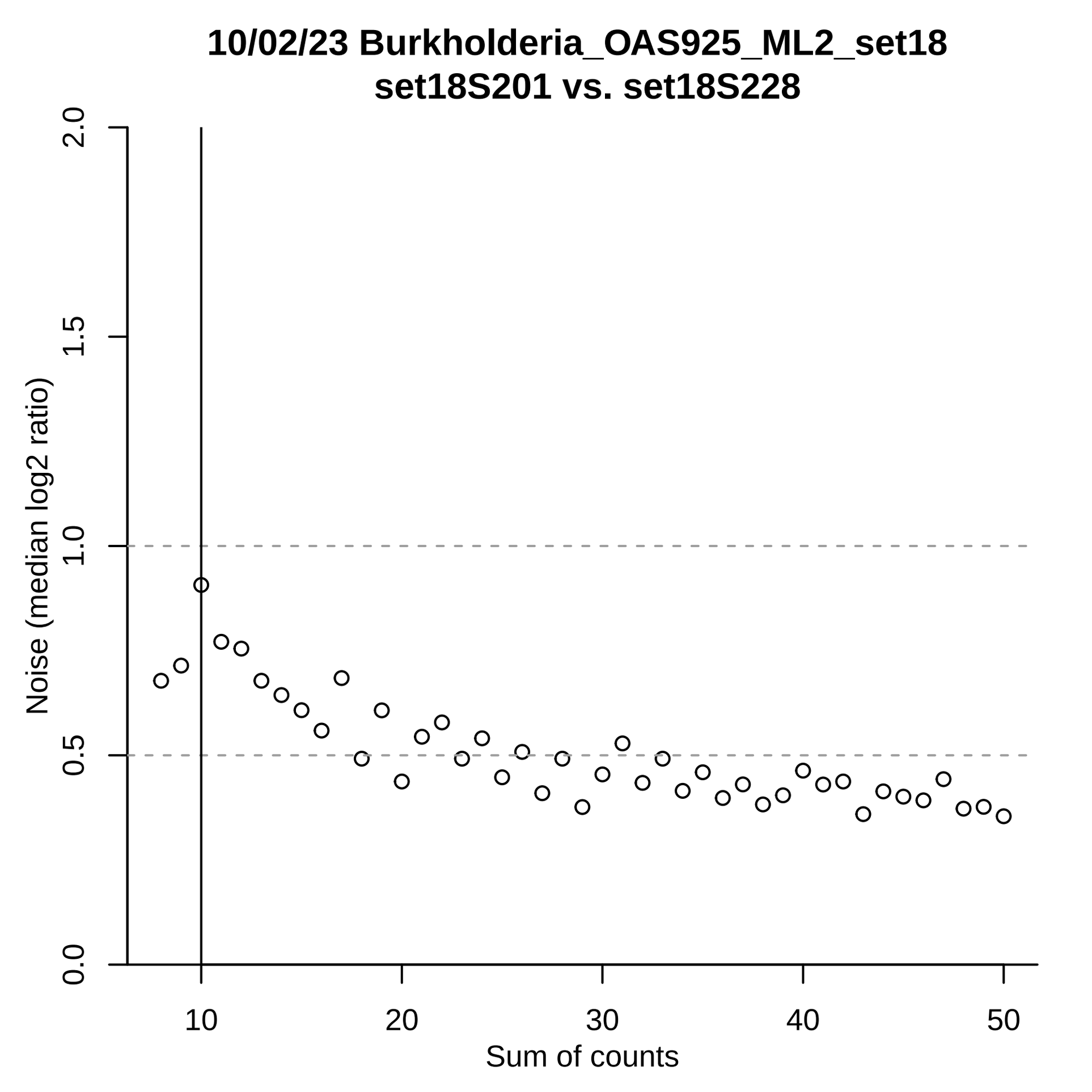

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S215
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

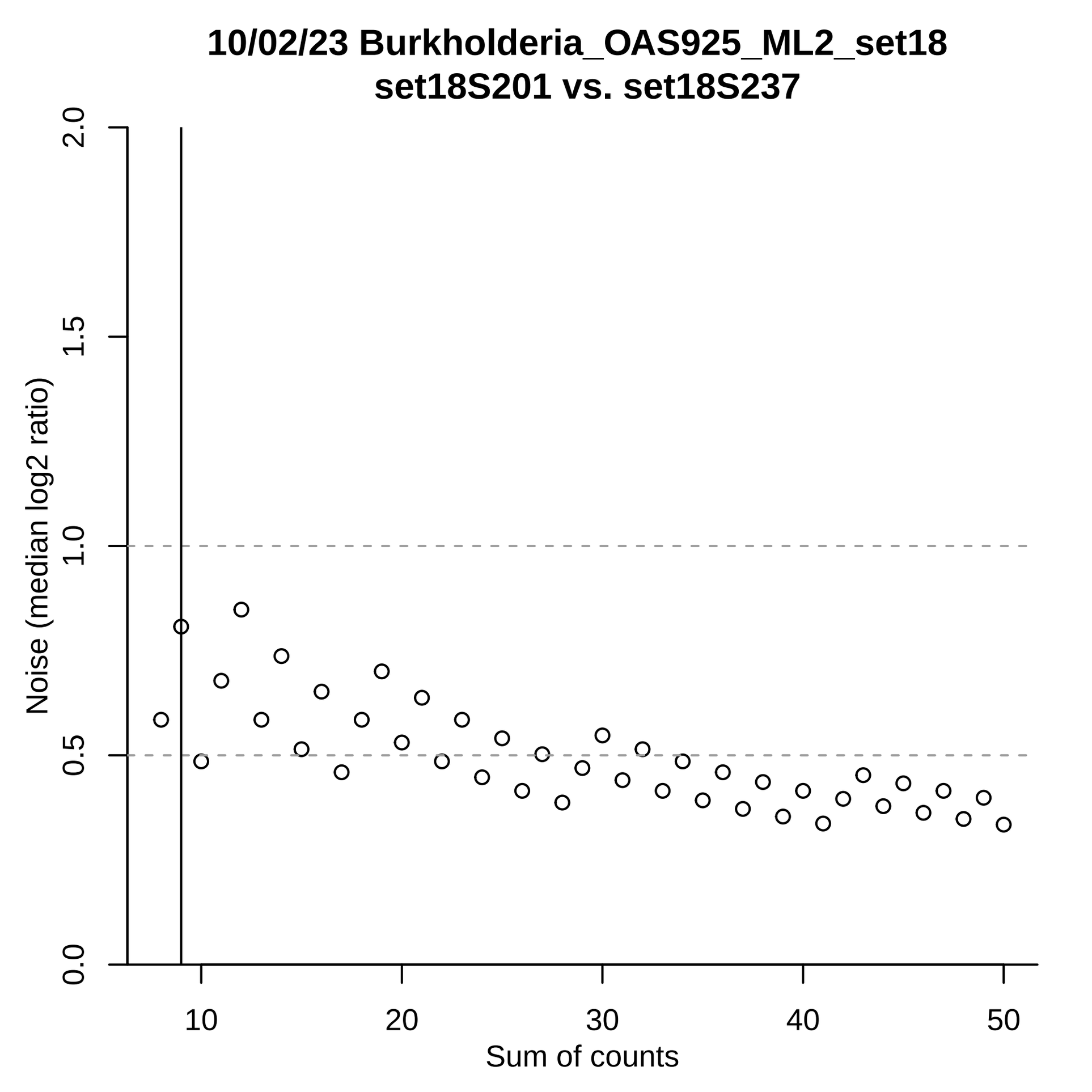

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S216
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

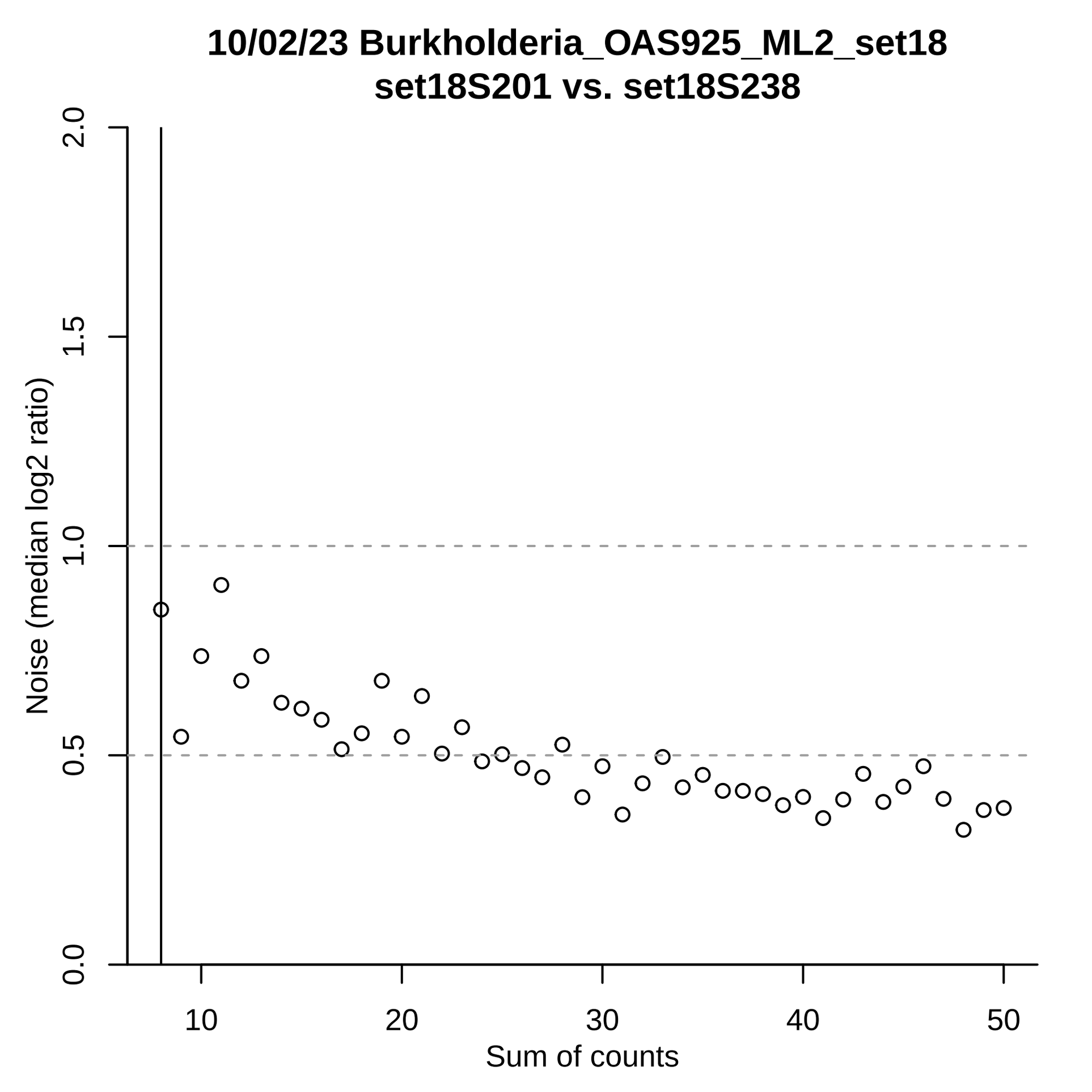

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S225
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

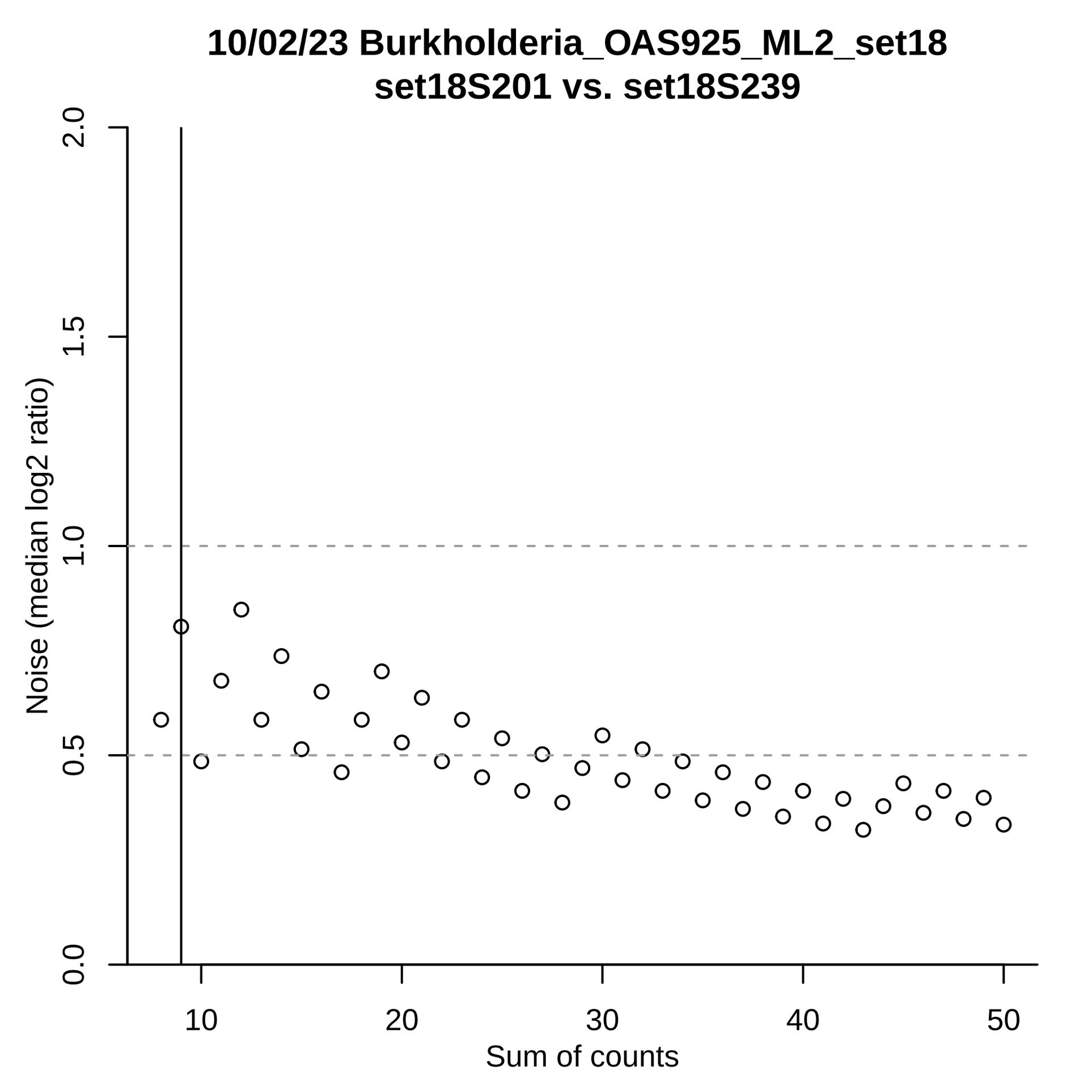

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S226
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

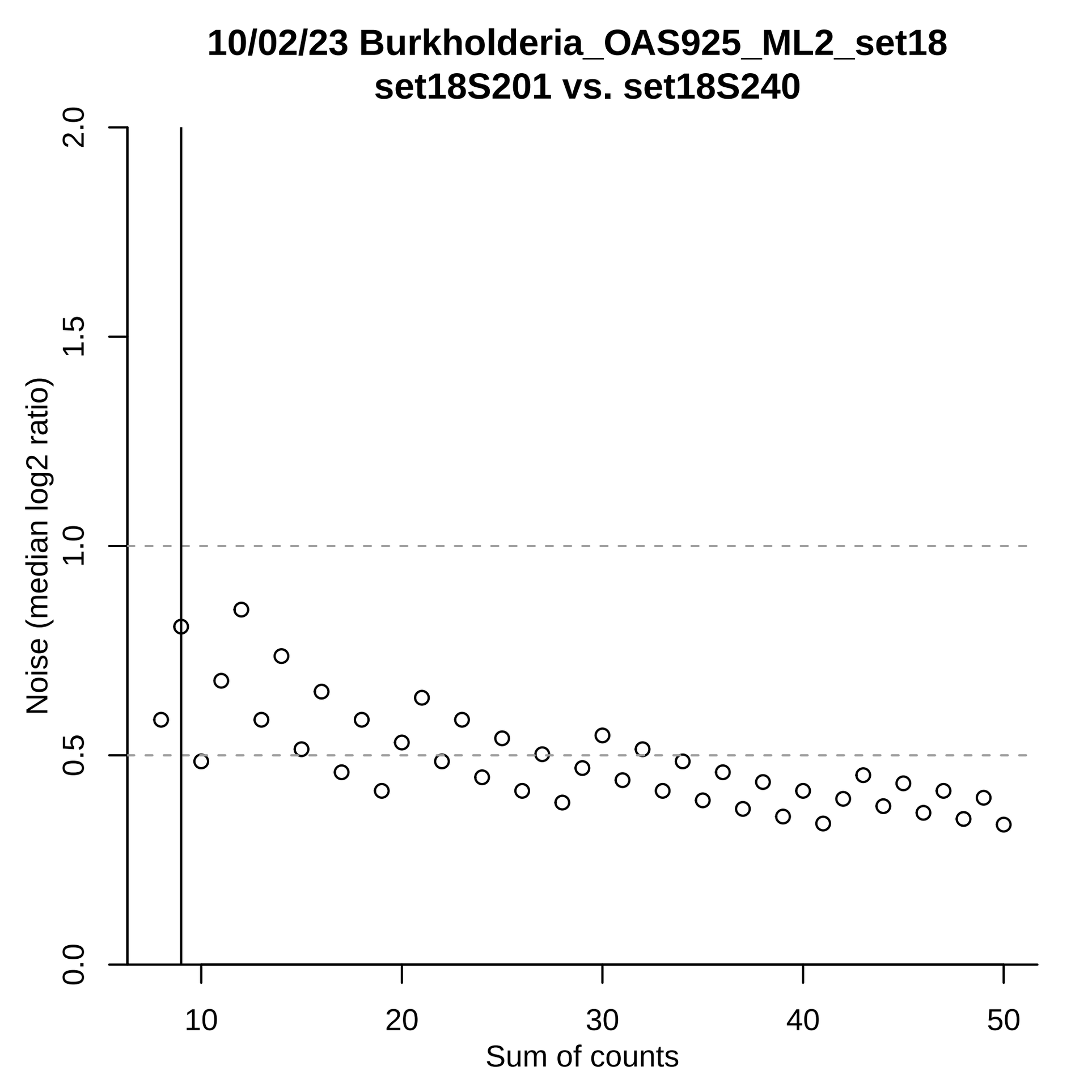

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S227
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

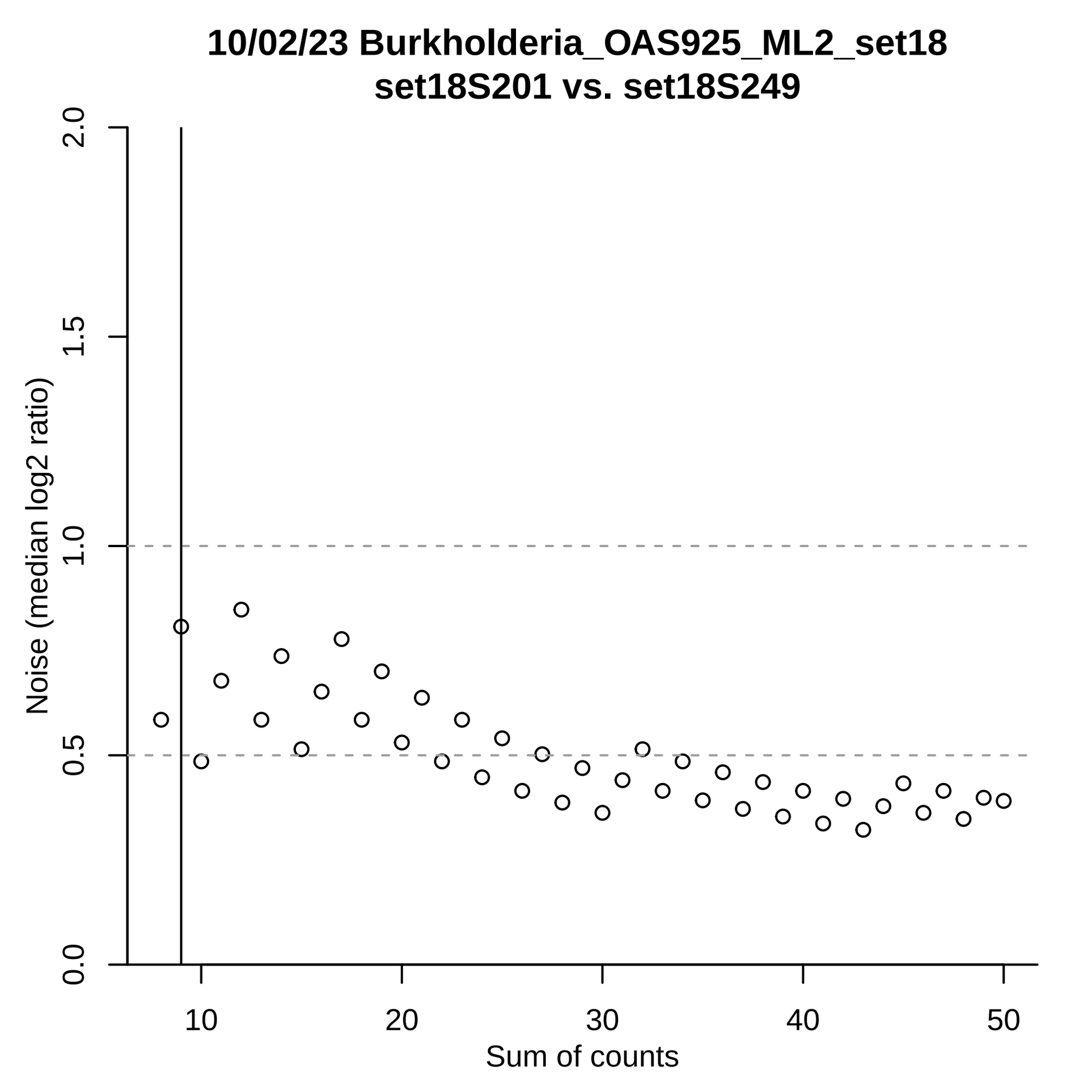

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S228
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

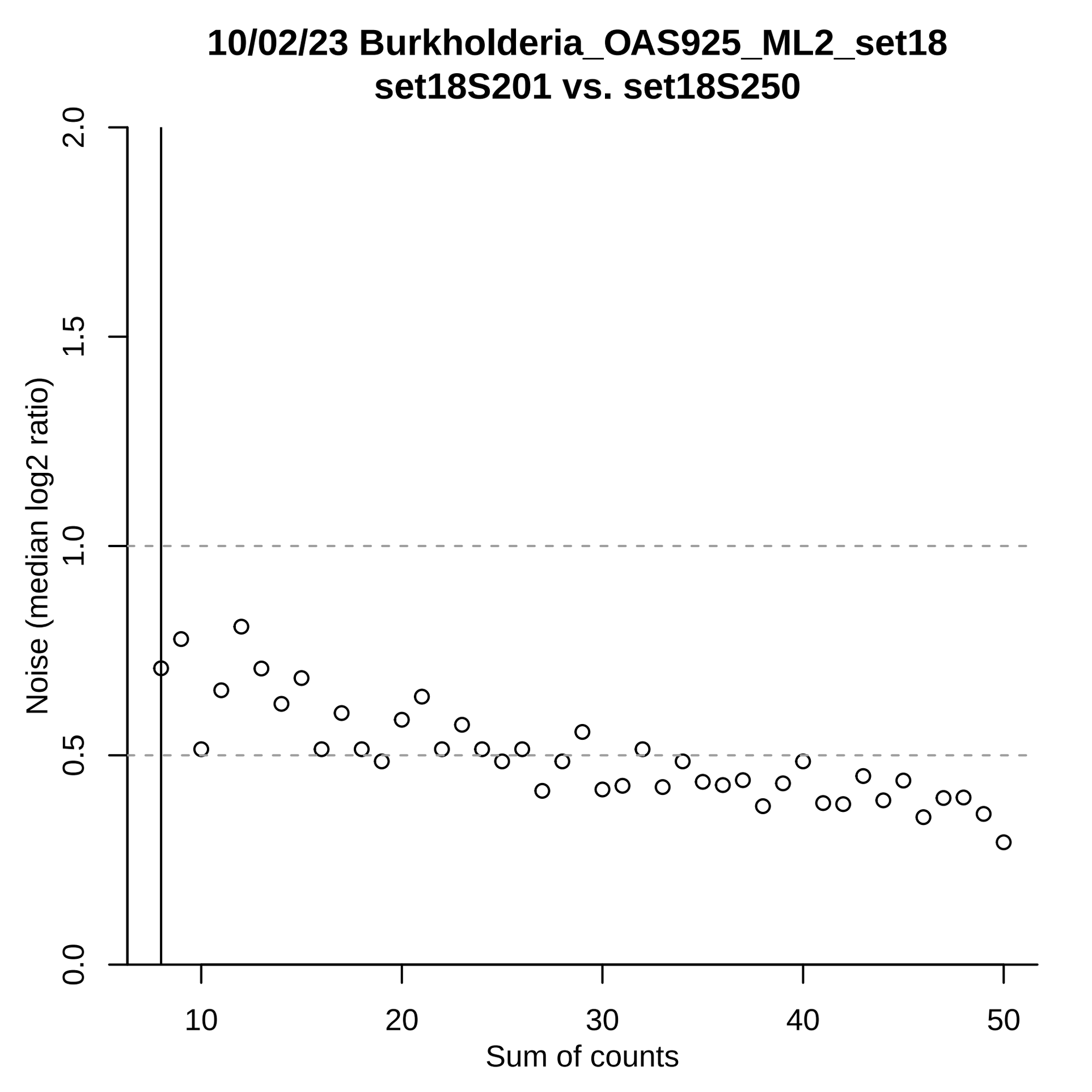

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S237
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

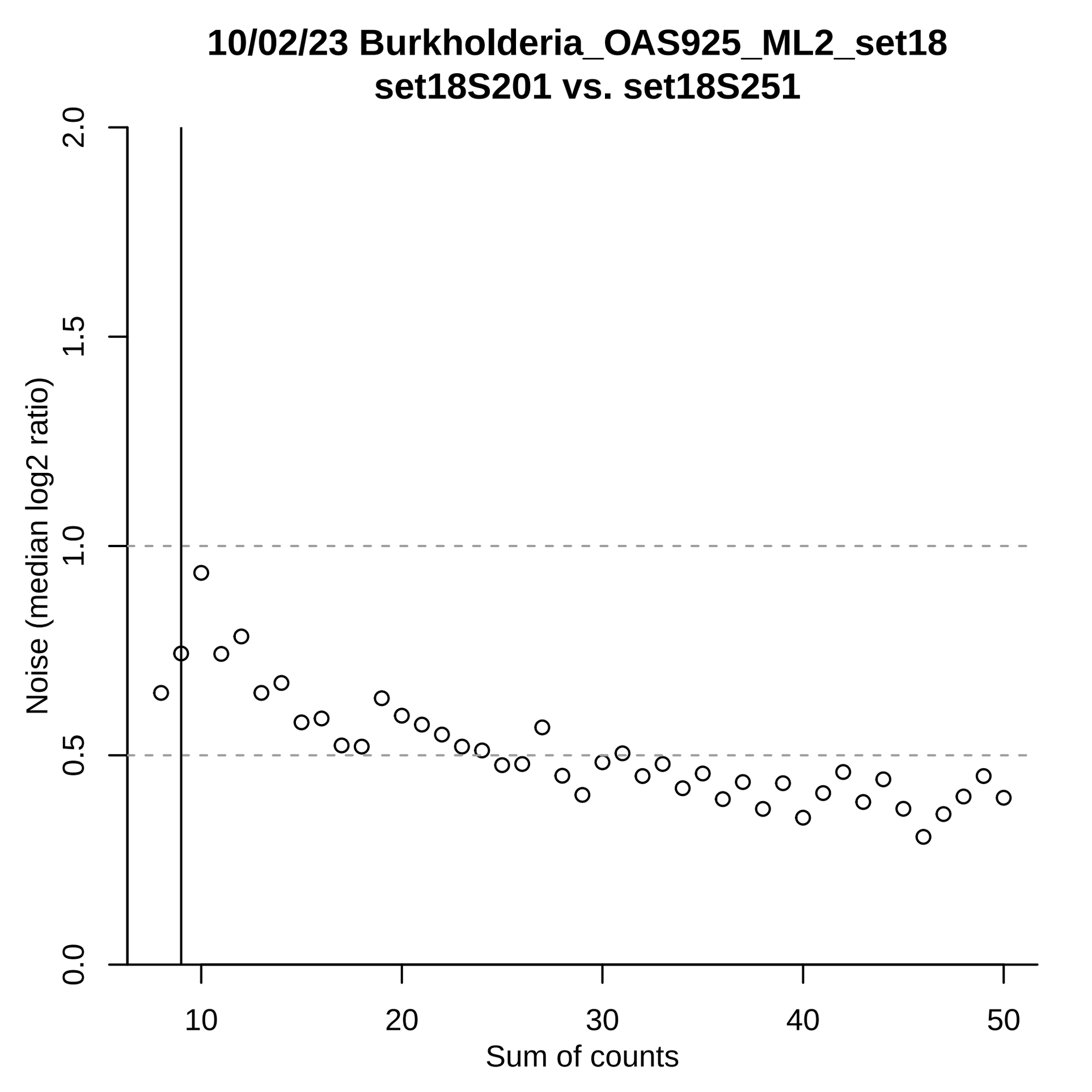

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S238
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

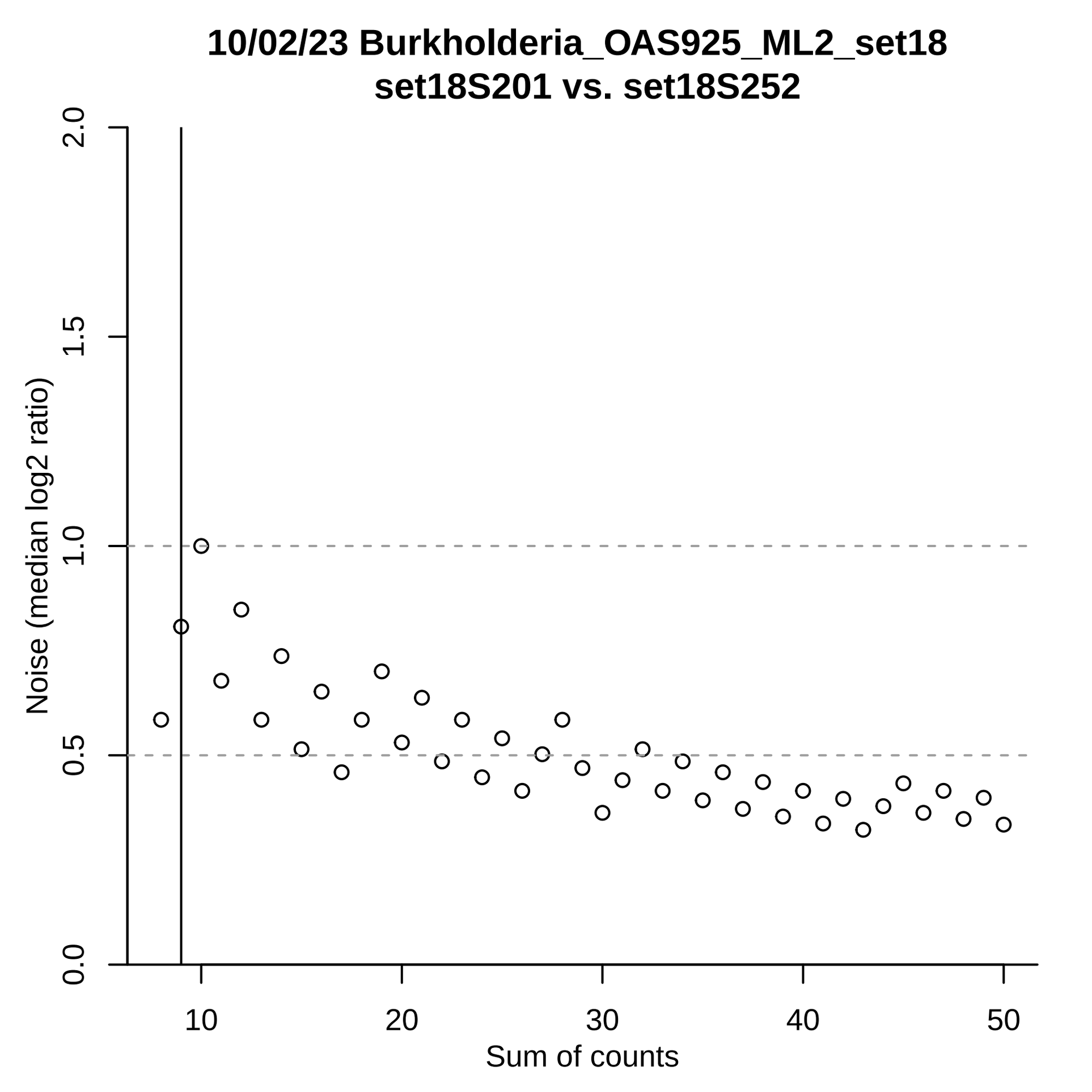

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S239
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

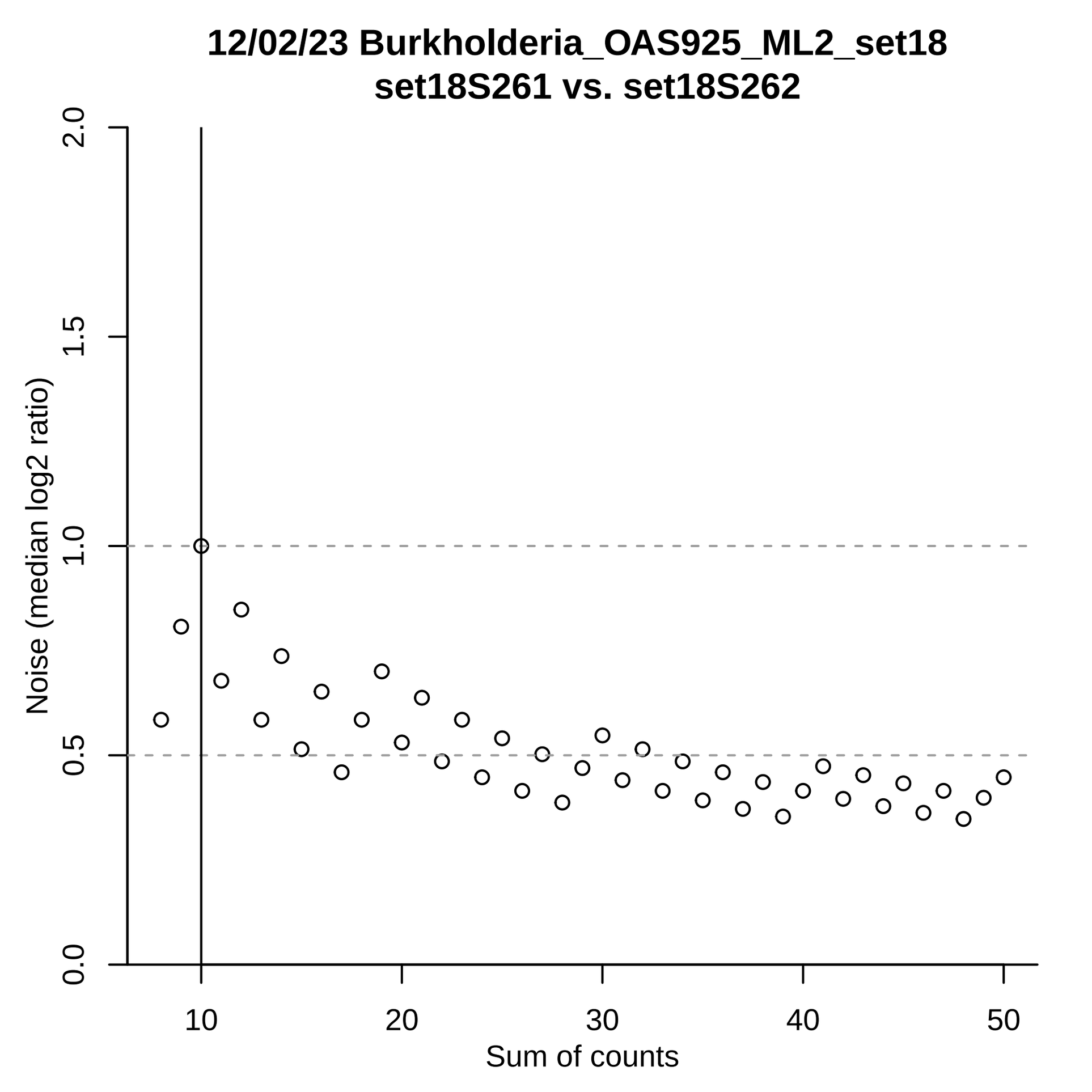

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S240
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

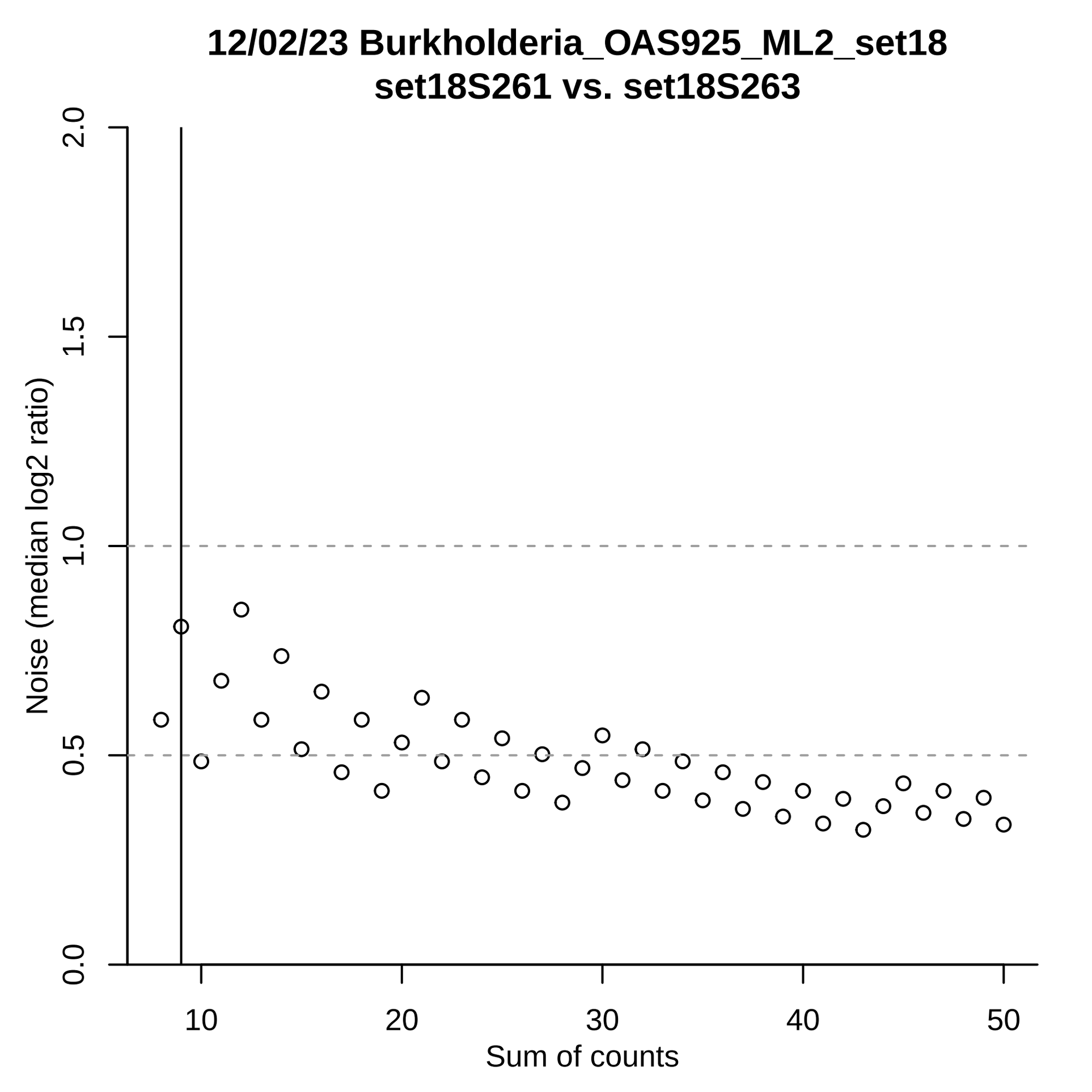

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S249
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

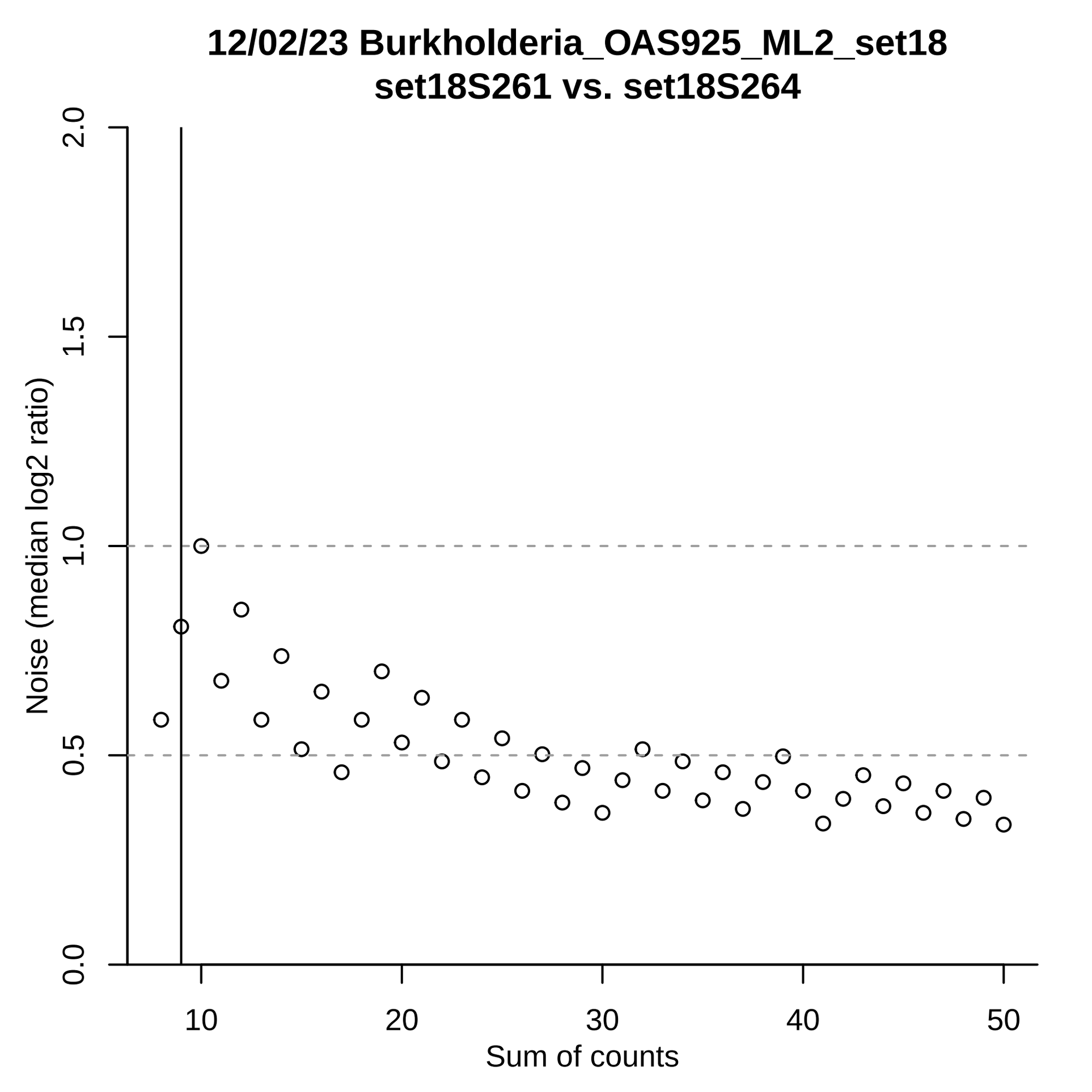

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S250
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

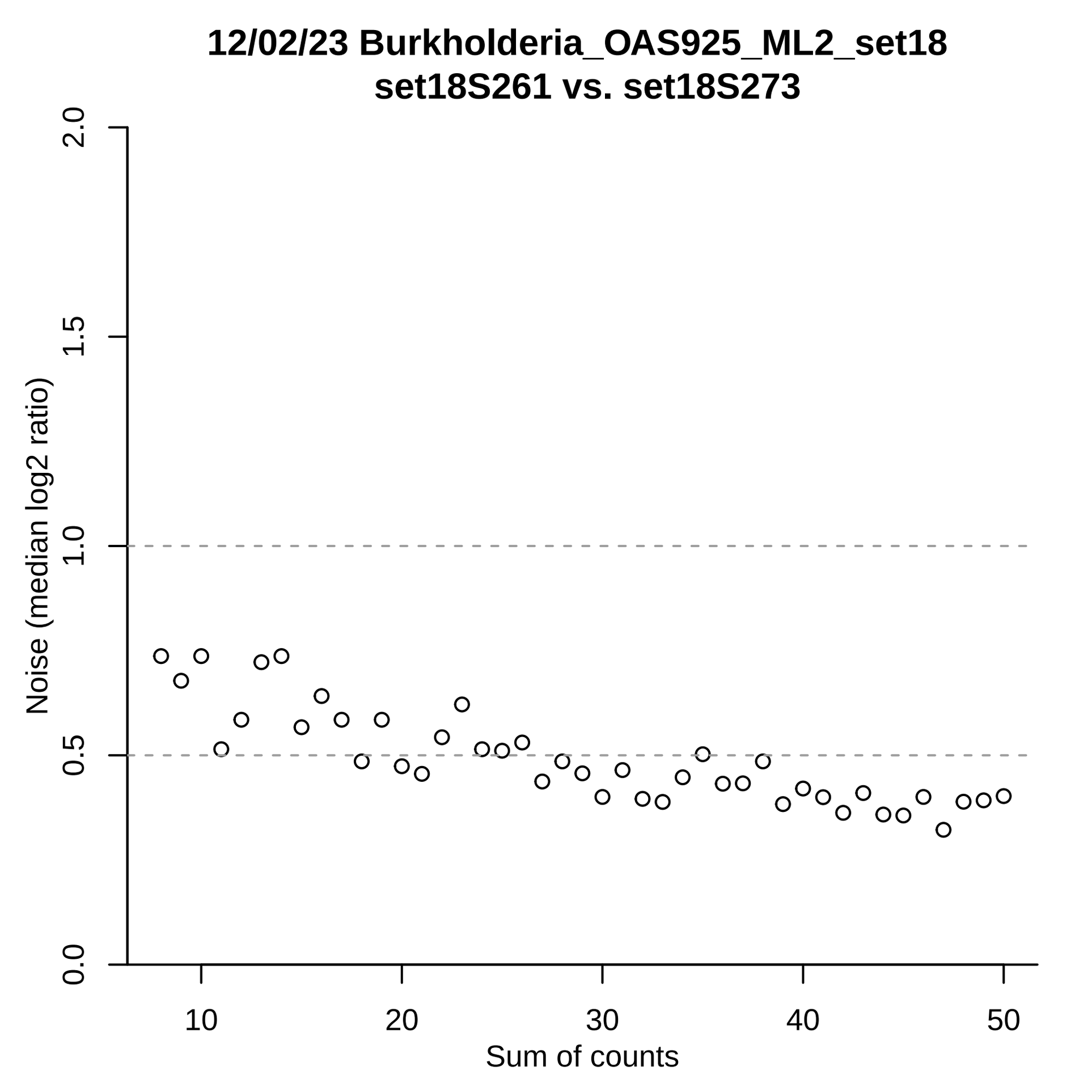

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S251
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

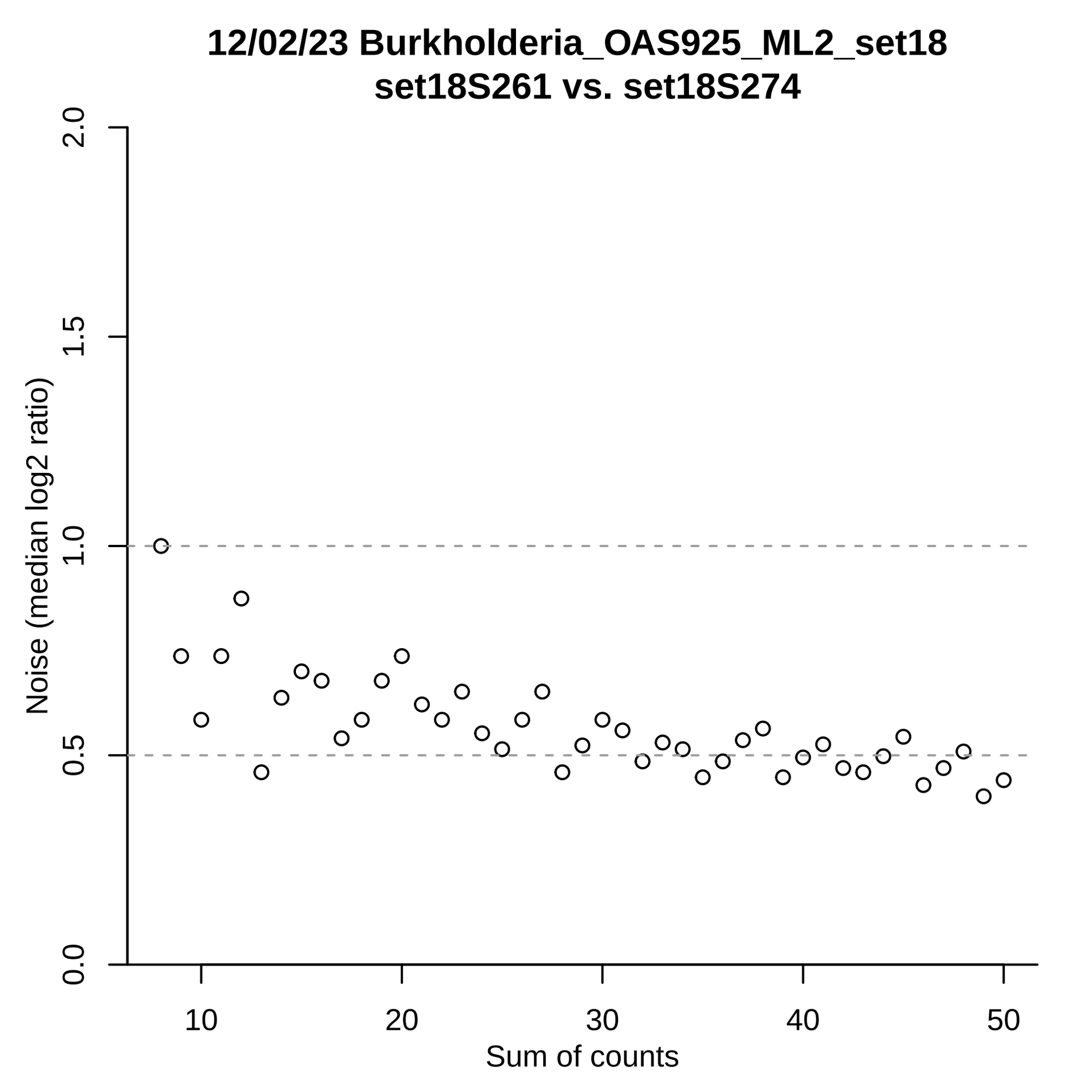

10/02/23 Burkholderia_OAS925_ML2_set18
set18S201 vs. set18S252
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

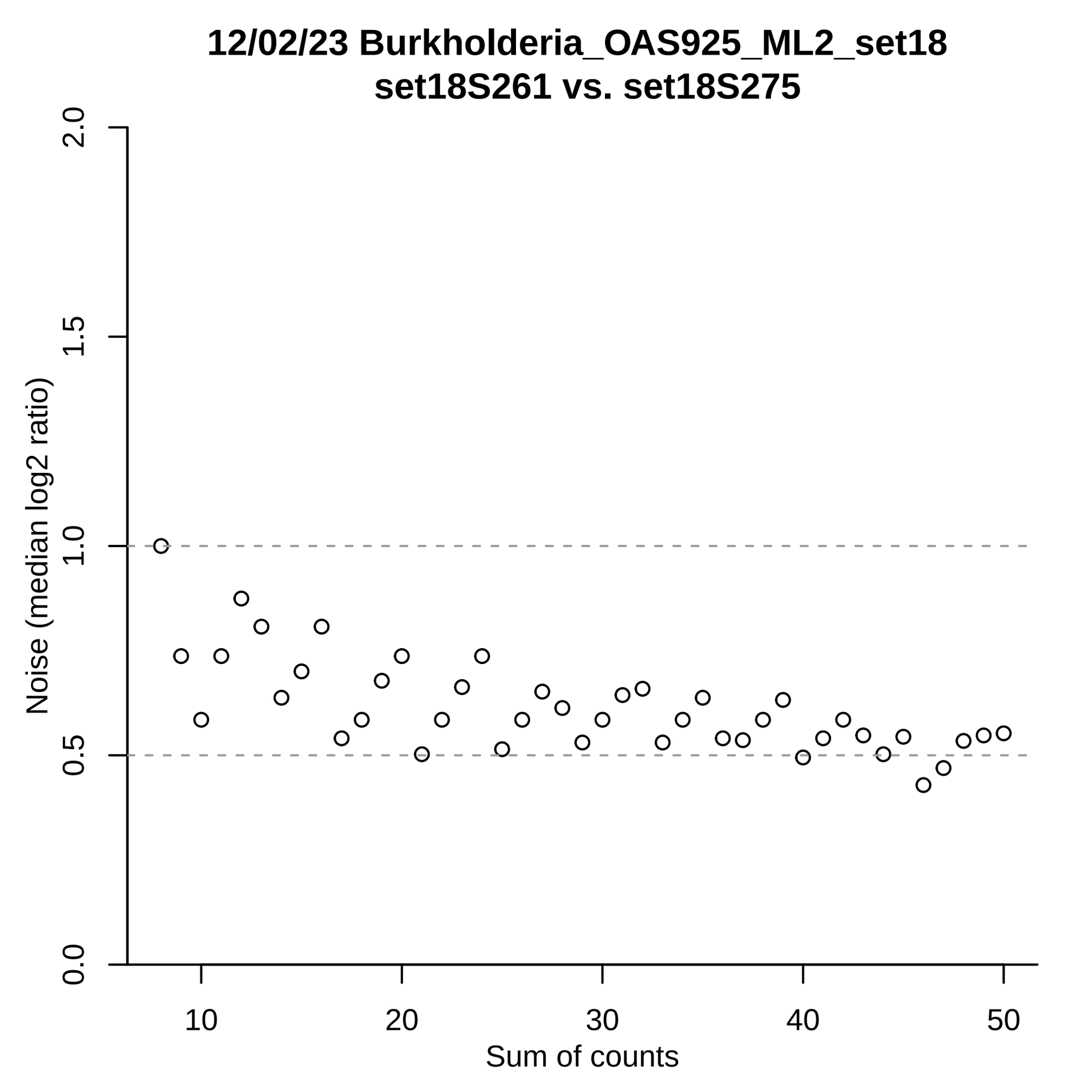

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S262
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

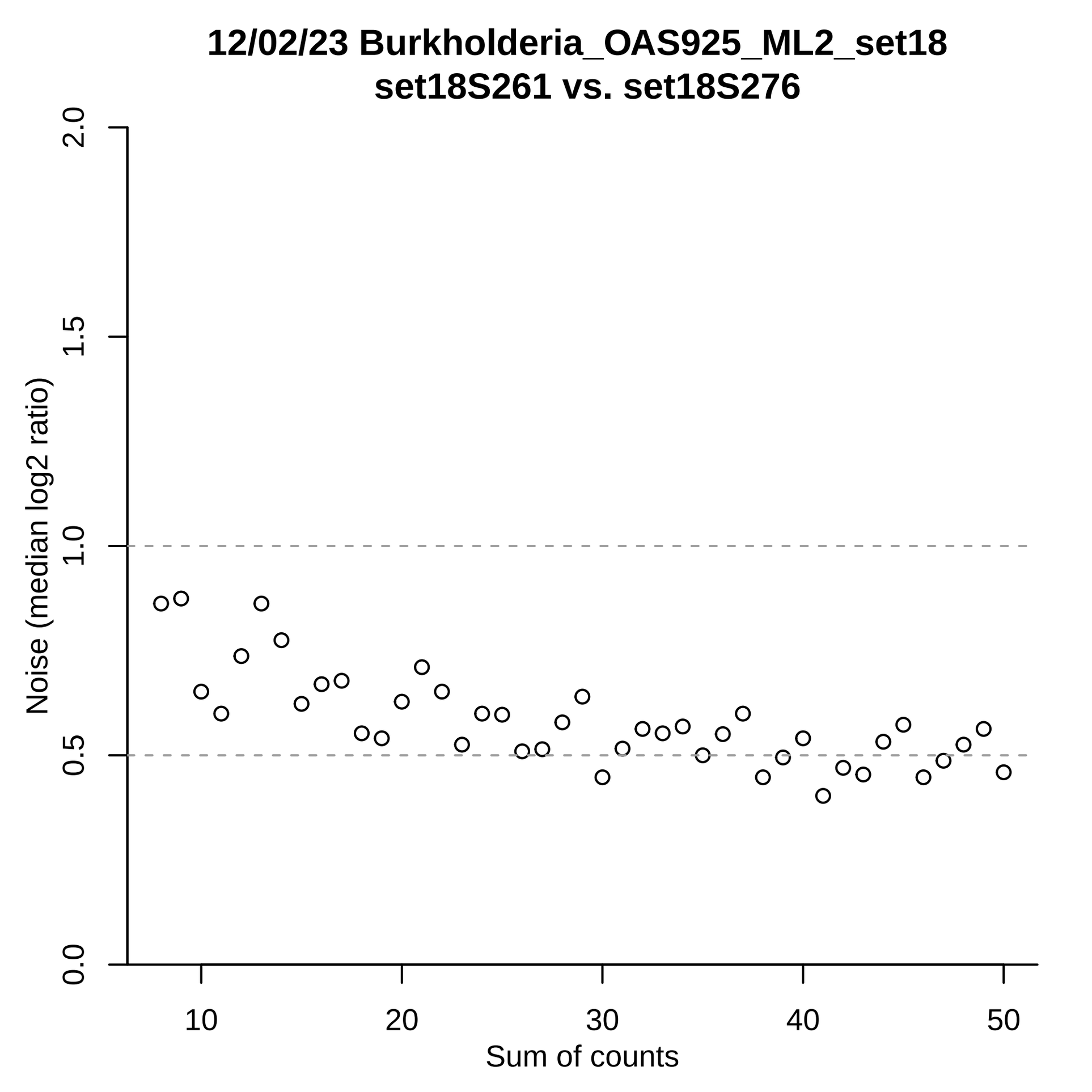

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S263
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

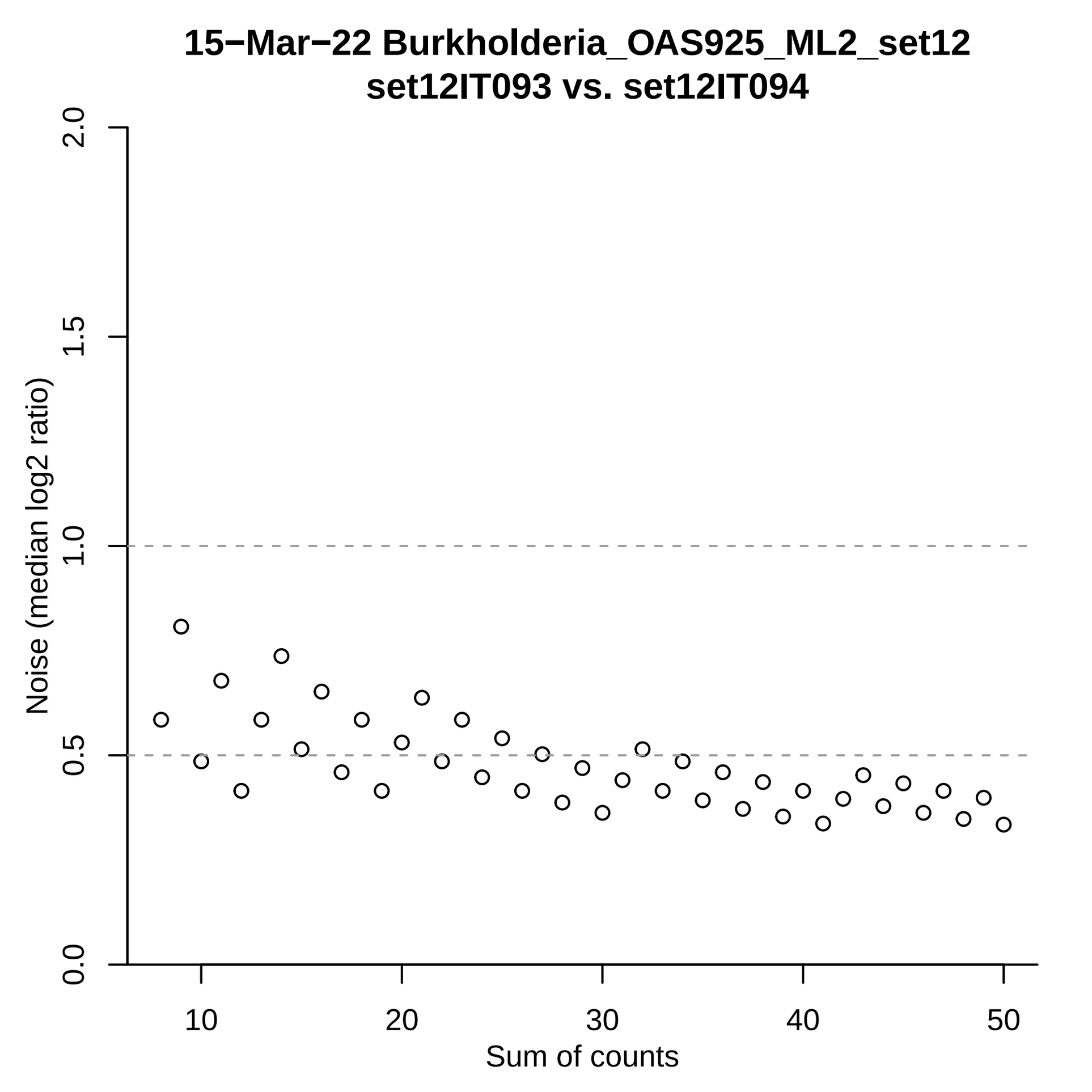

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S264
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

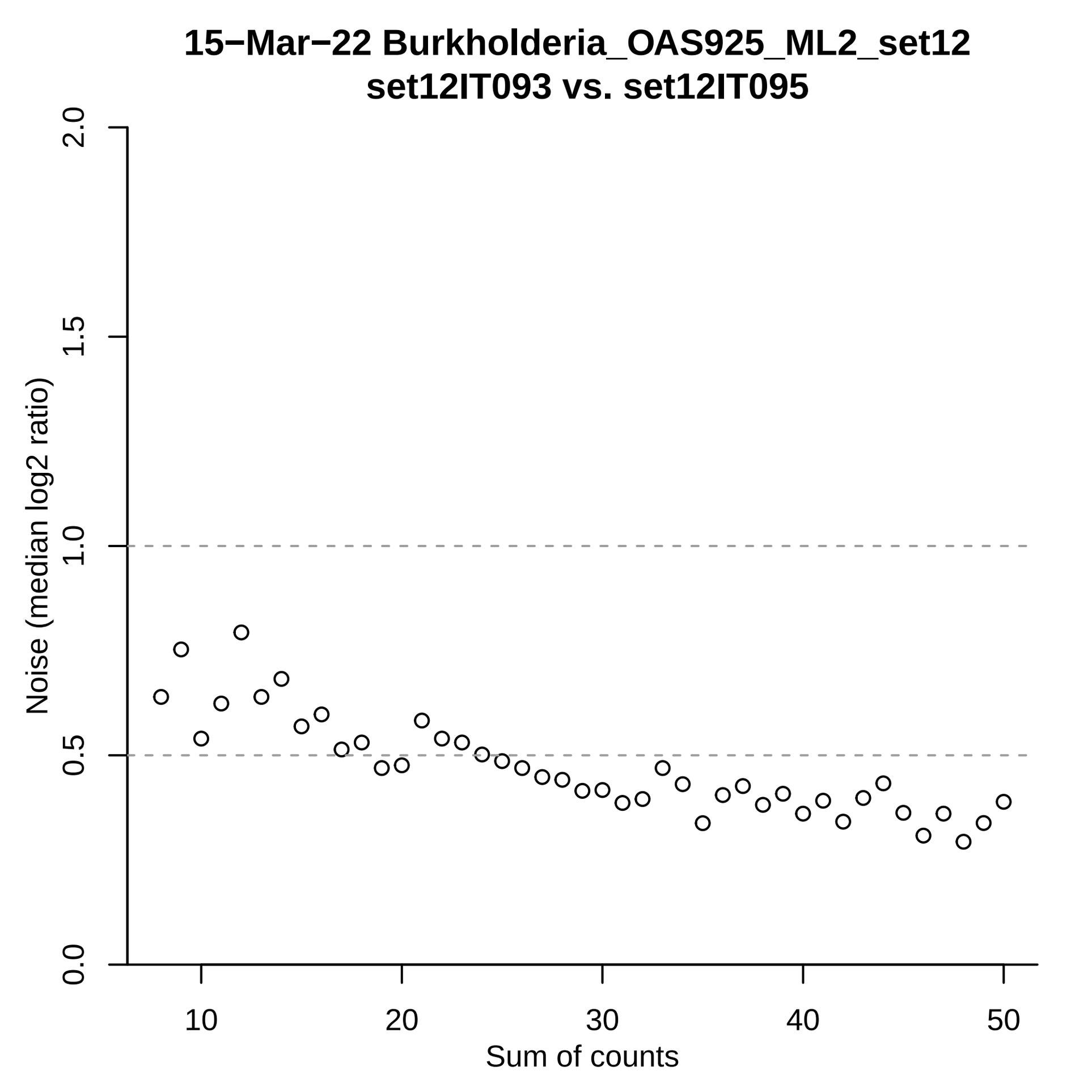

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S273
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

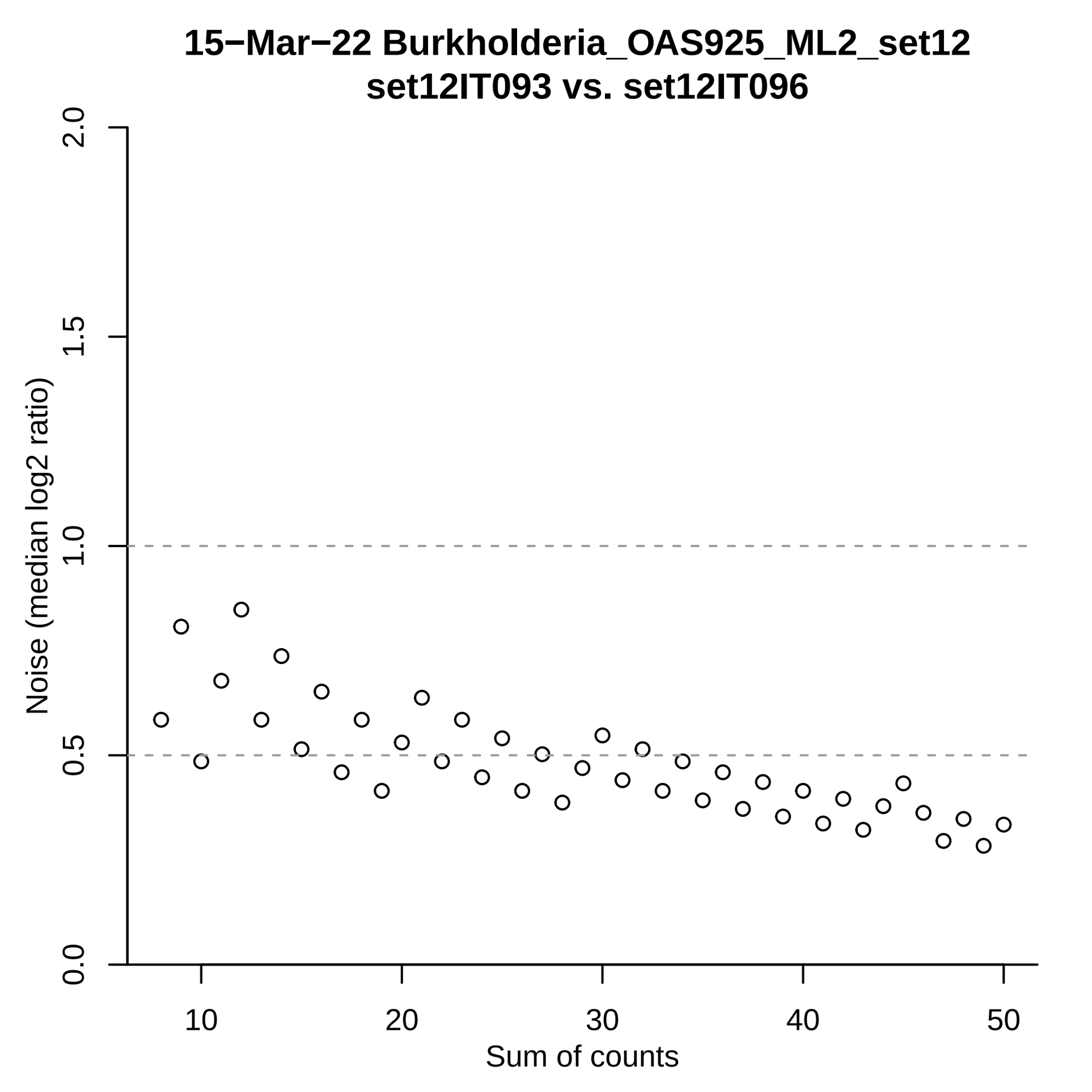

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S274
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

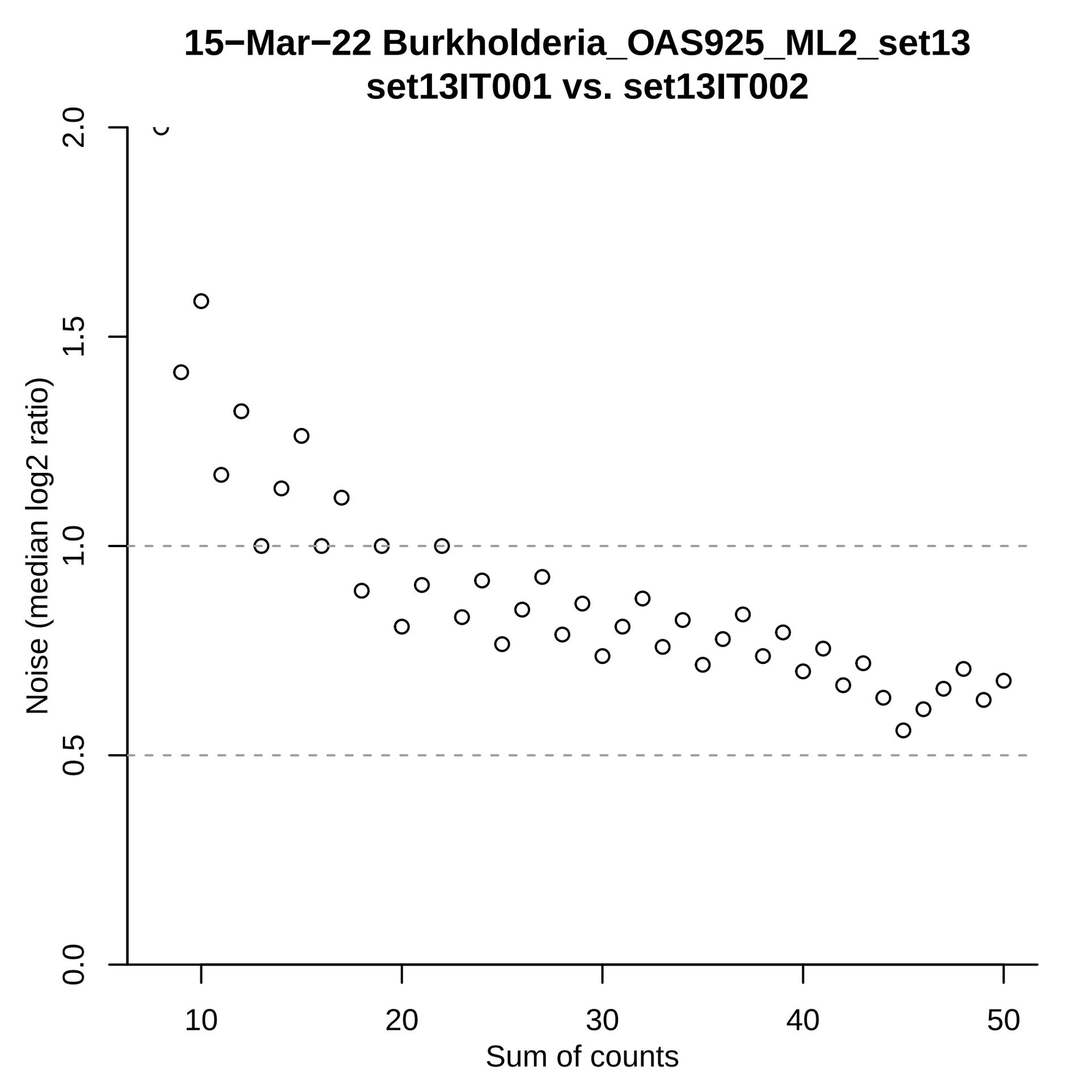

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S275
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

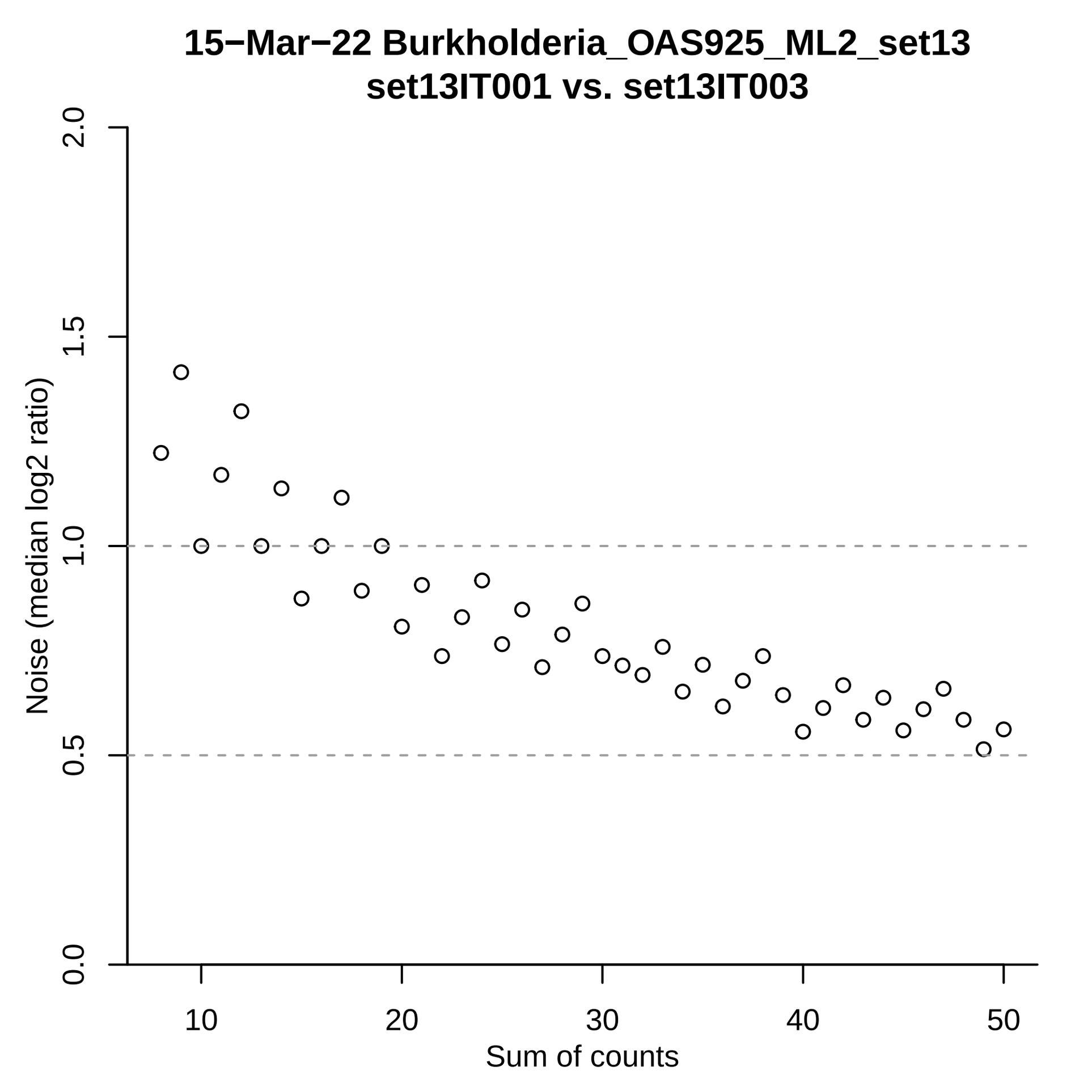

12/02/23 Burkholderia_OAS925_ML2_set18
set18S261 vs. set18S276
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

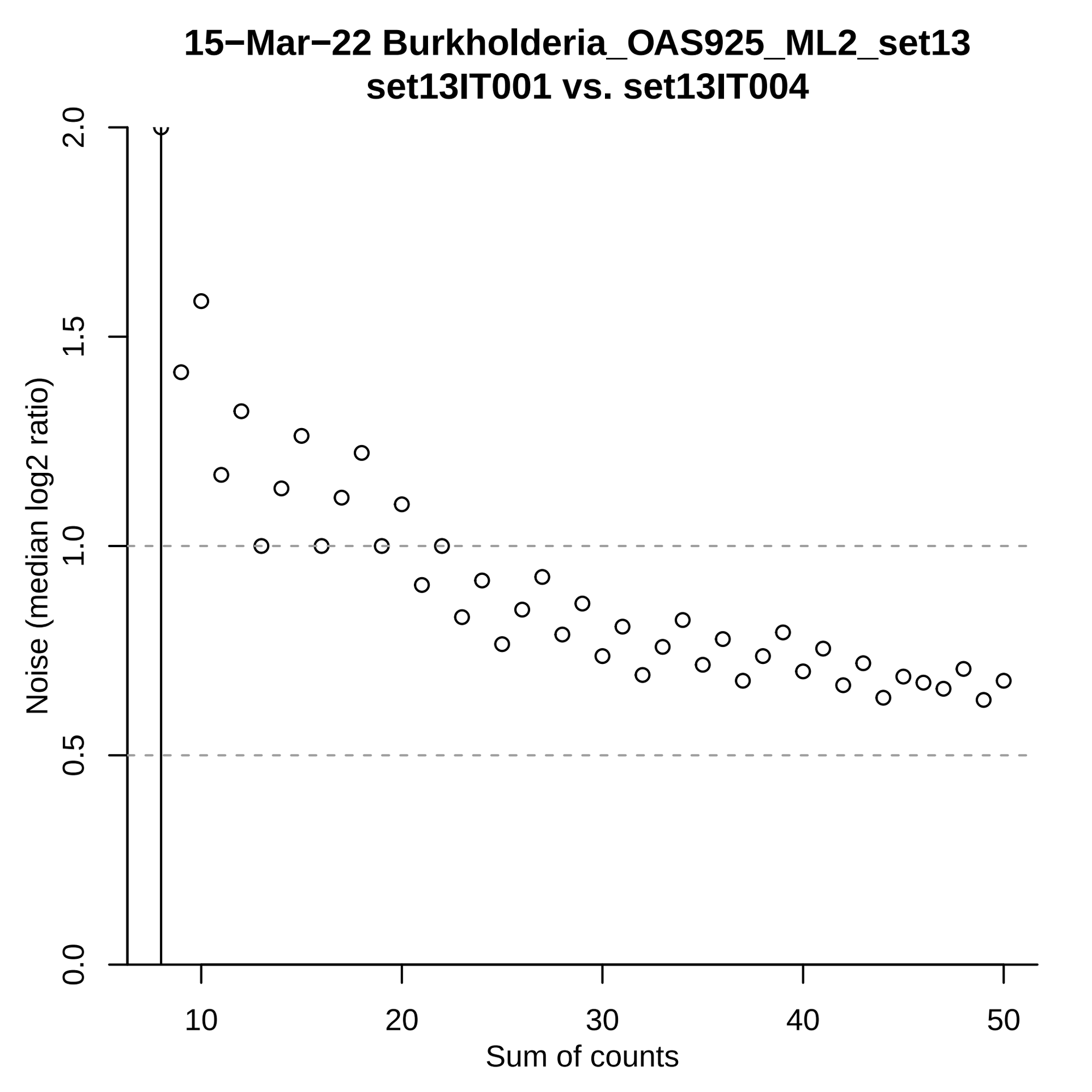

15−Mar−22 Burkholderia_OAS925_ML2_set12
set12IT093 vs. set12IT094
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

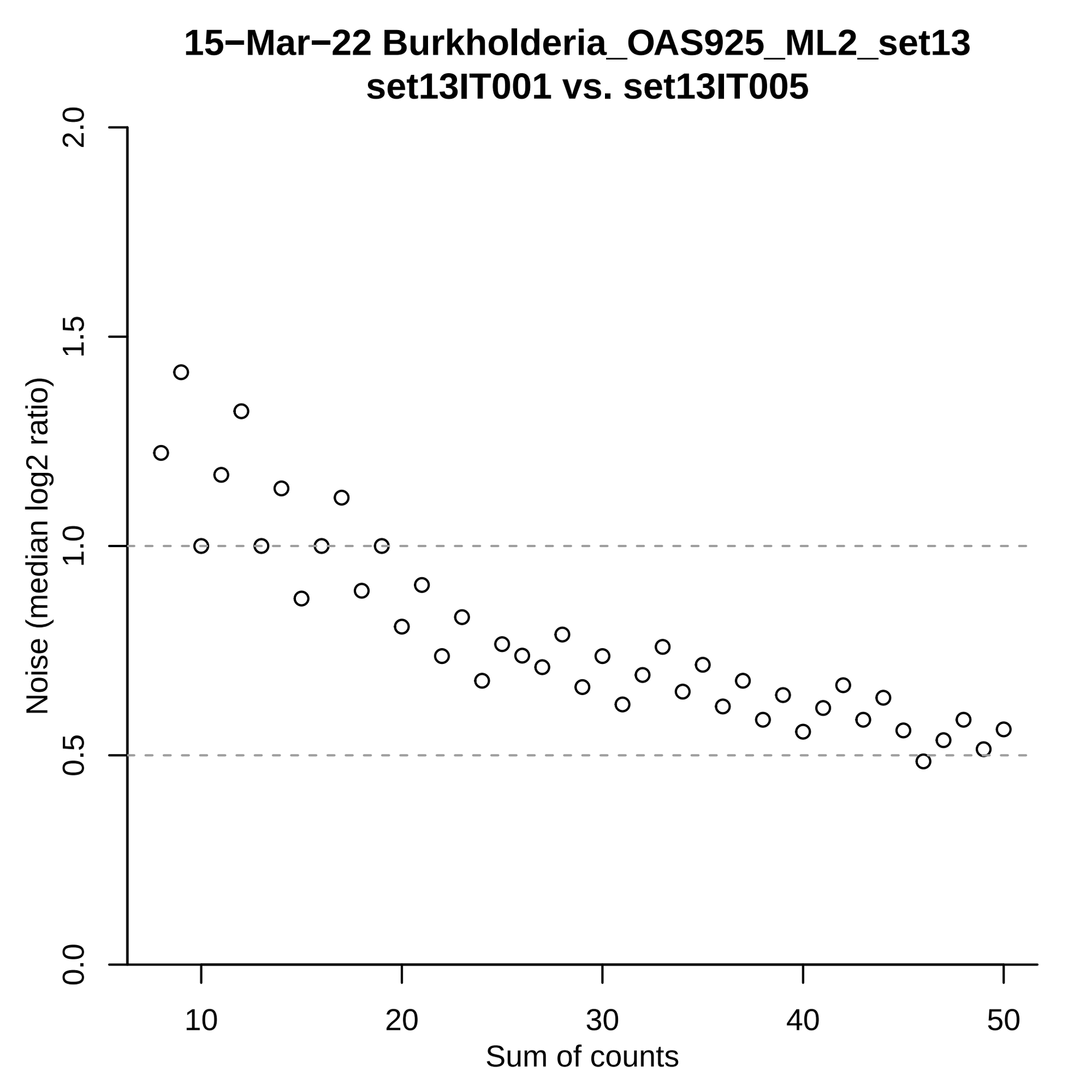

15−Mar−22 Burkholderia_OAS925_ML2_set12
set12IT093 vs. set12IT095
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

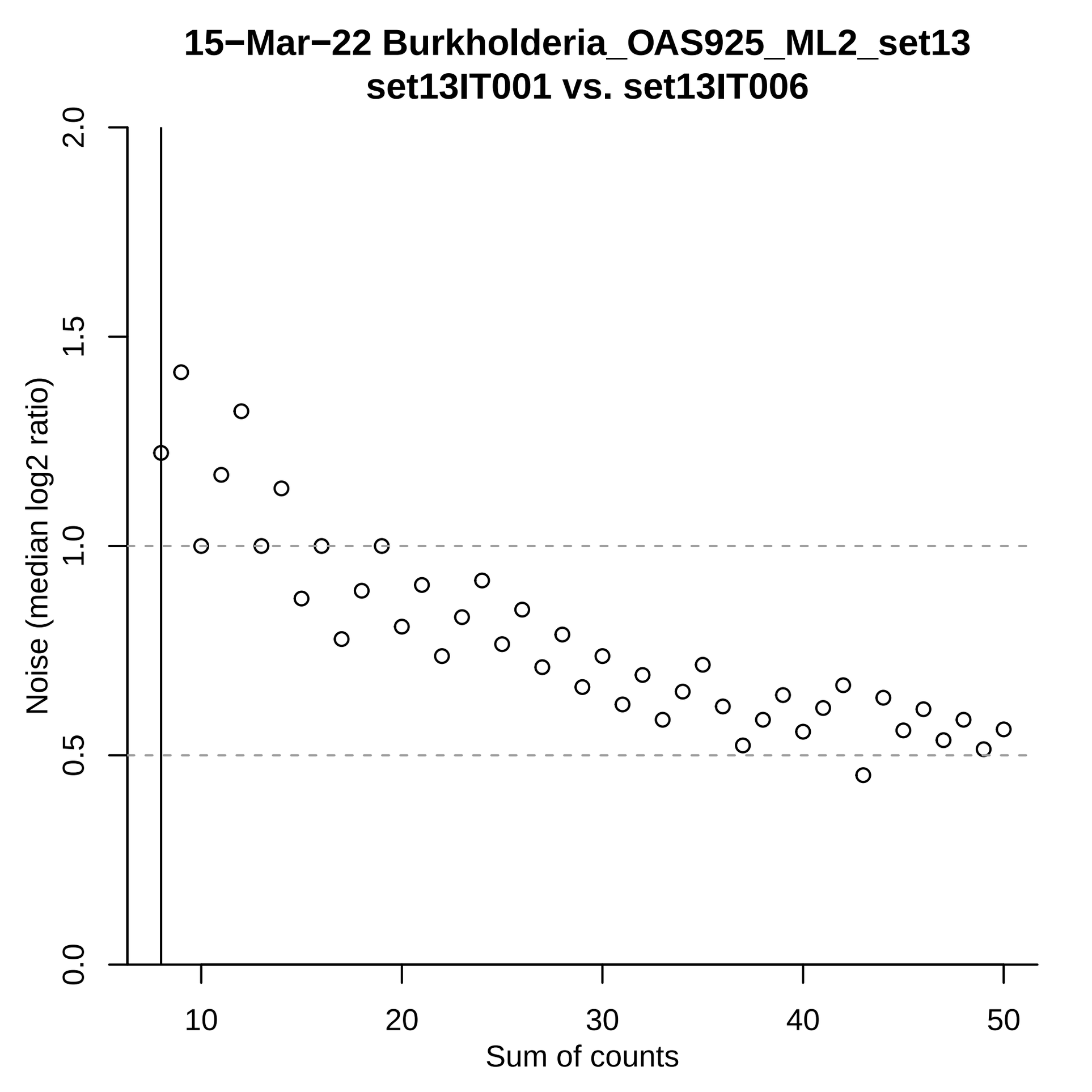

15−Mar−22 Burkholderia_OAS925_ML2_set12
set12IT093 vs. set12IT096
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

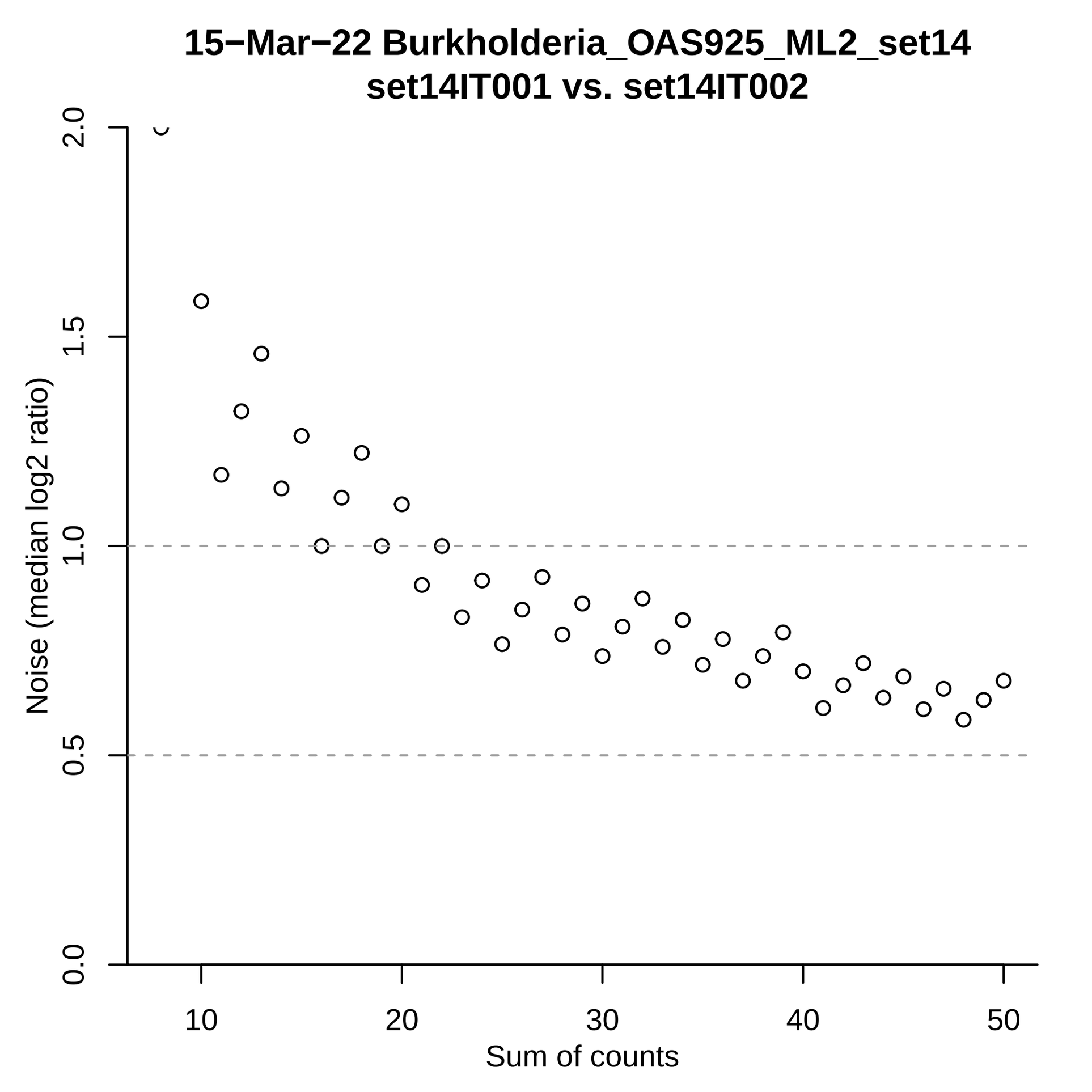

15−Mar−22 Burkholderia_OAS925_ML2_set13
set13IT001 vs. set13IT002
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

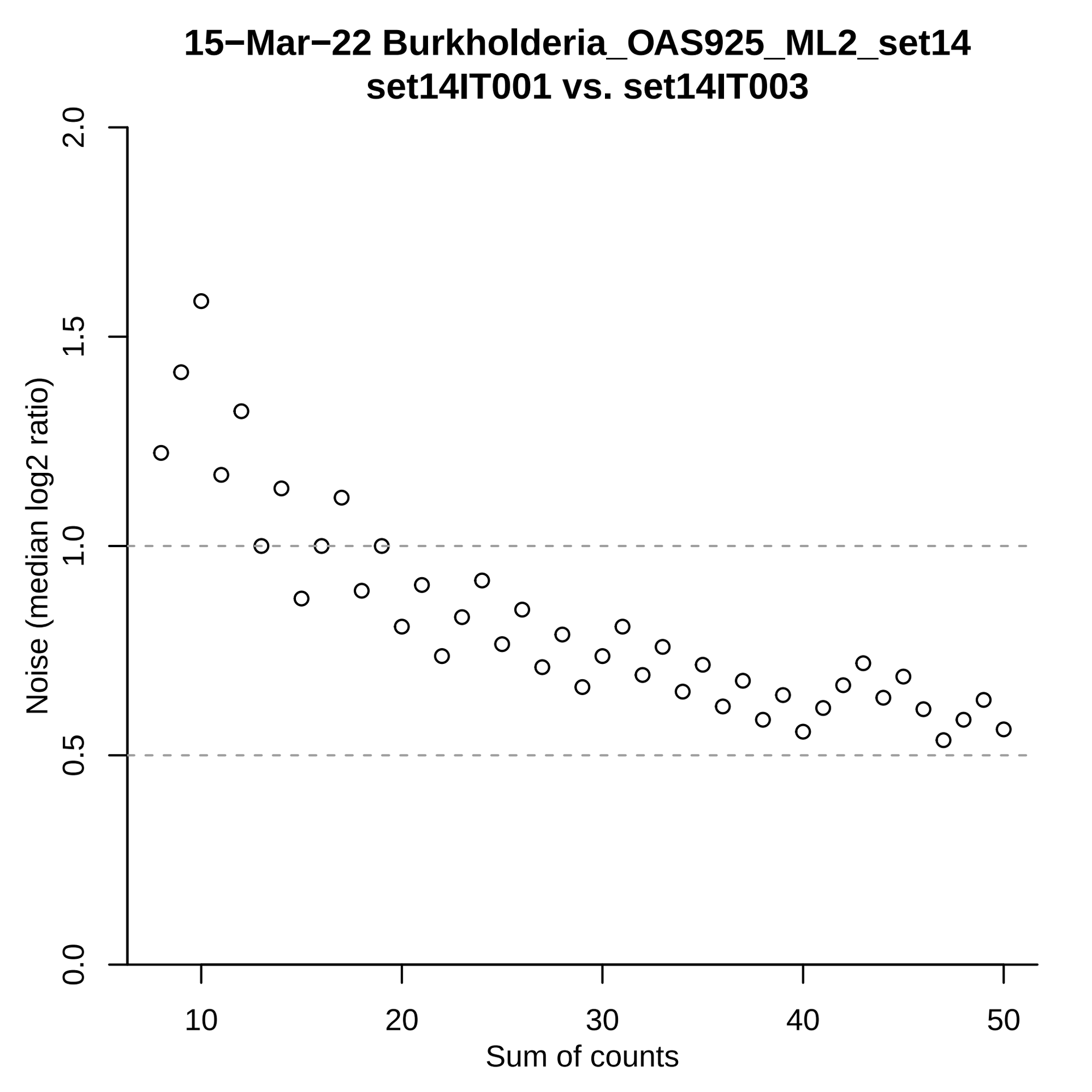

15−Mar−22 Burkholderia_OAS925_ML2_set13
set13IT001 vs. set13IT003
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

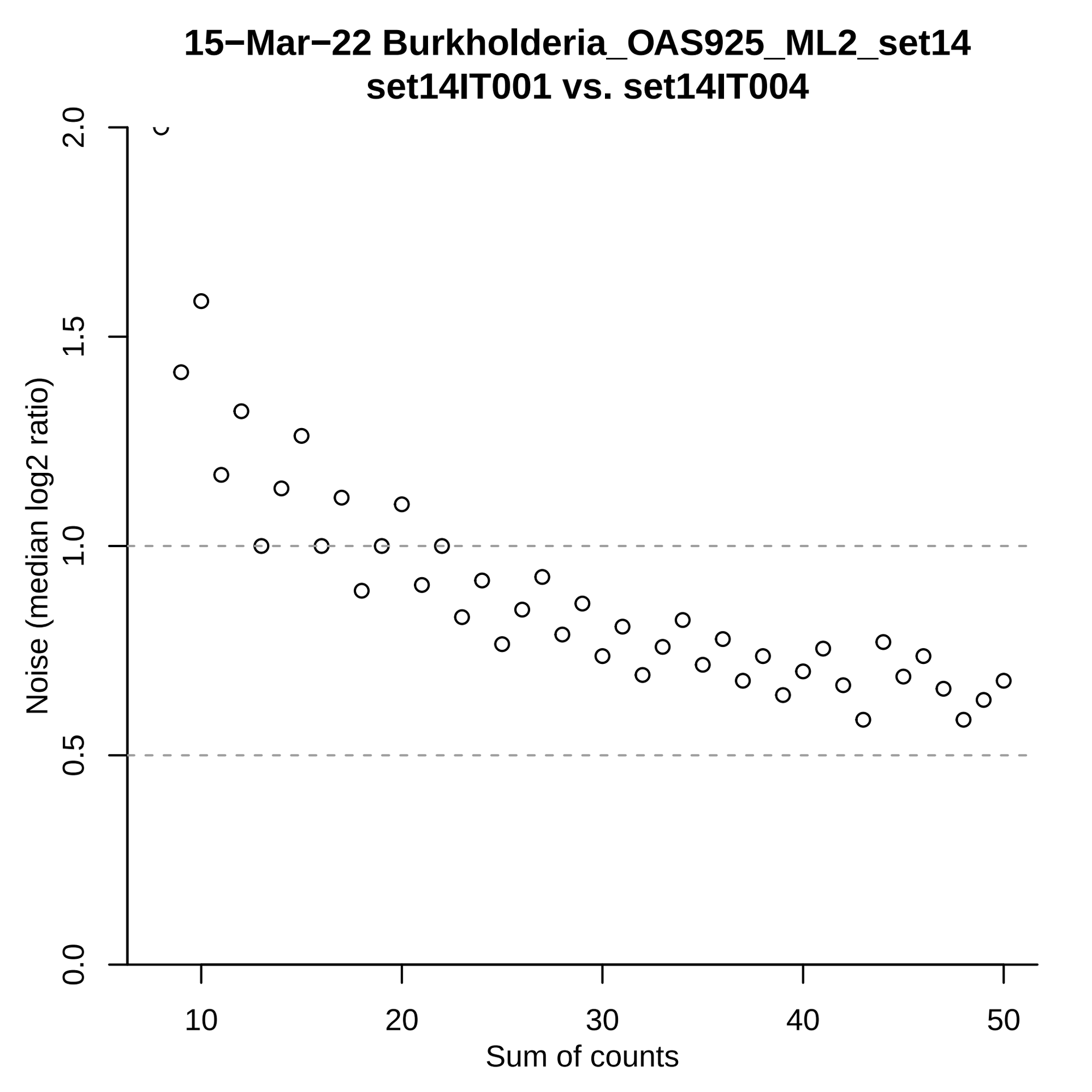

15−Mar−22 Burkholderia_OAS925_ML2_set13
set13IT001 vs. set13IT004
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

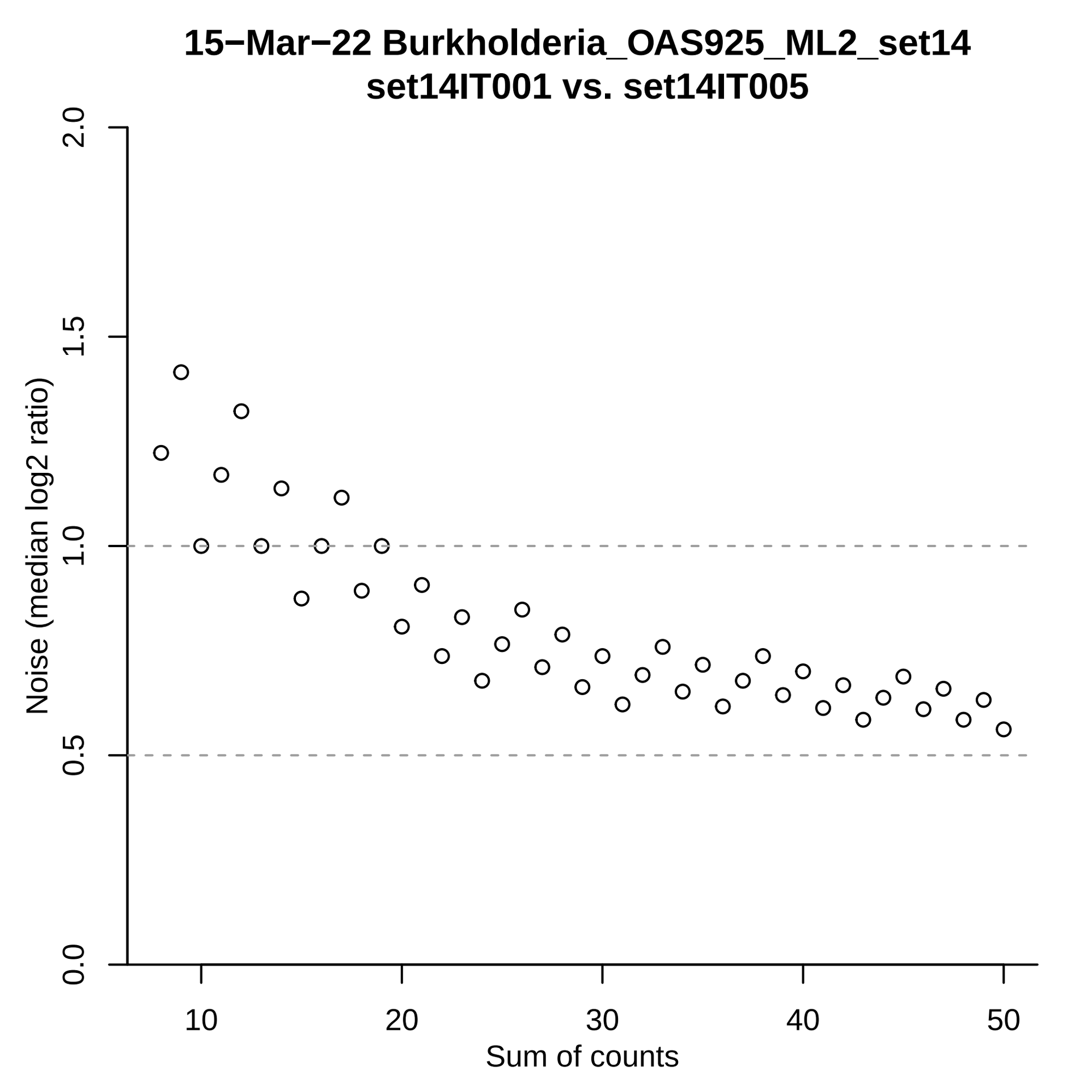

15−Mar−22 Burkholderia_OAS925_ML2_set13
set13IT001 vs. set13IT005
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

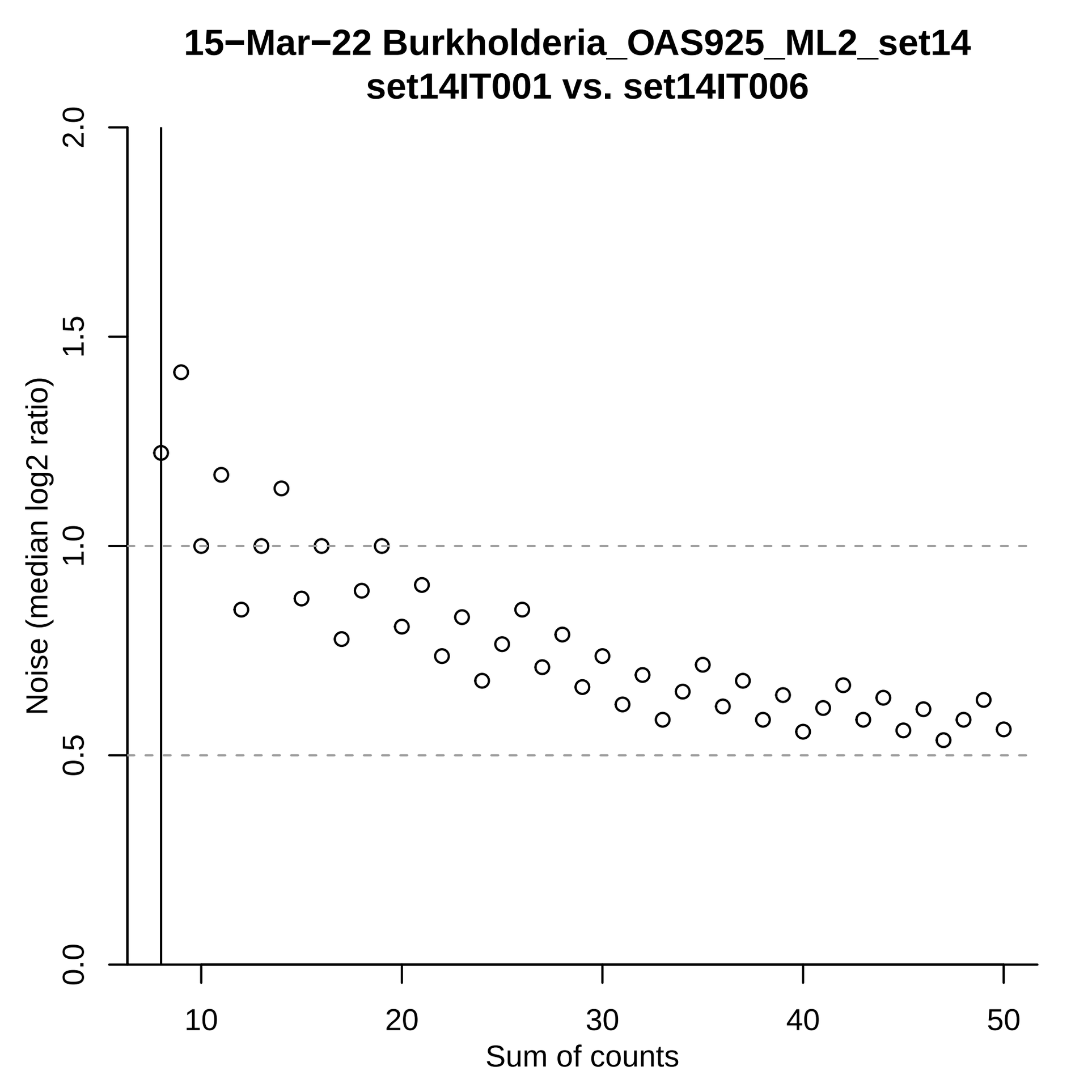

15−Mar−22 Burkholderia_OAS925_ML2_set13
set13IT001 vs. set13IT006
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

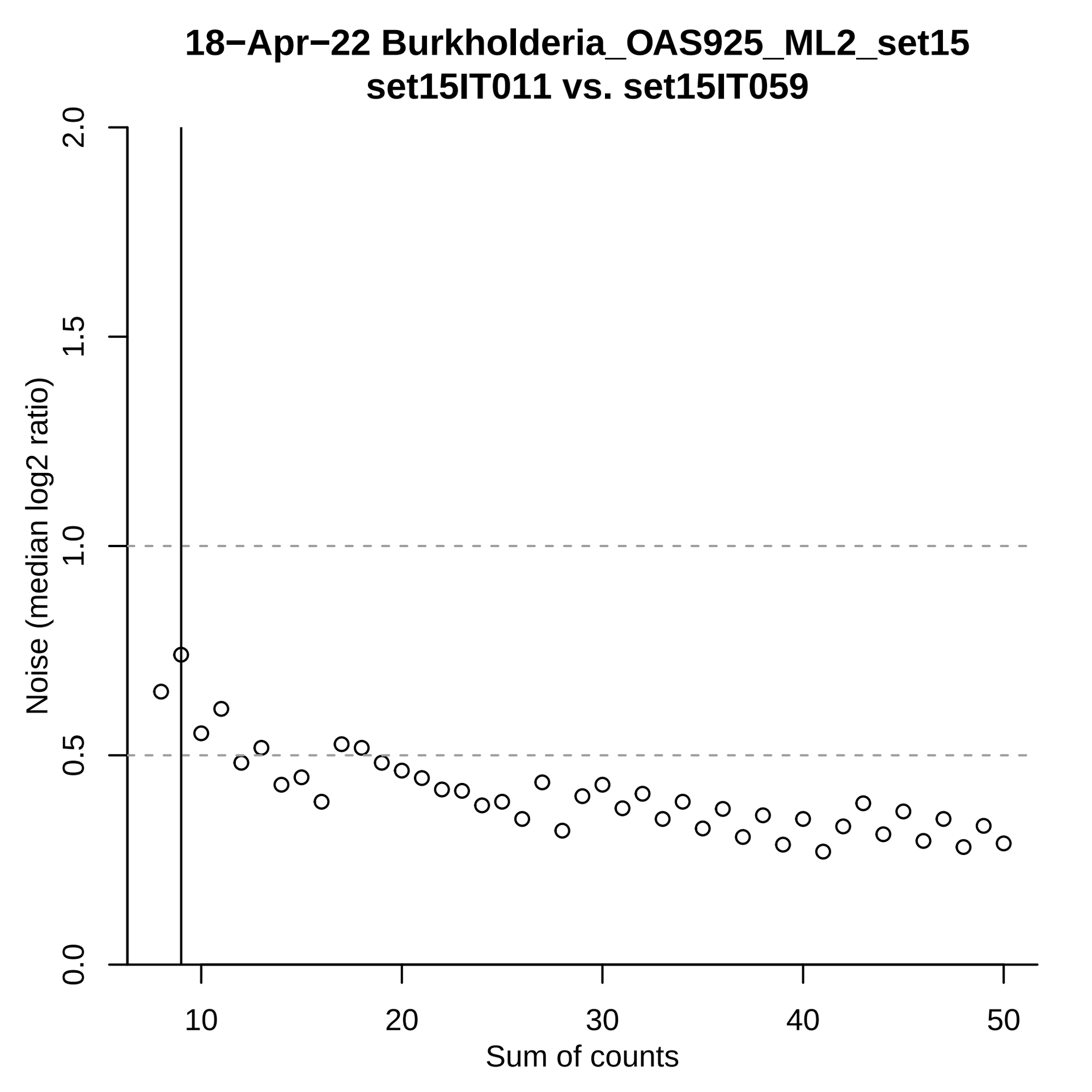

15−Mar−22 Burkholderia_OAS925_ML2_set14
set14IT001 vs. set14IT002
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

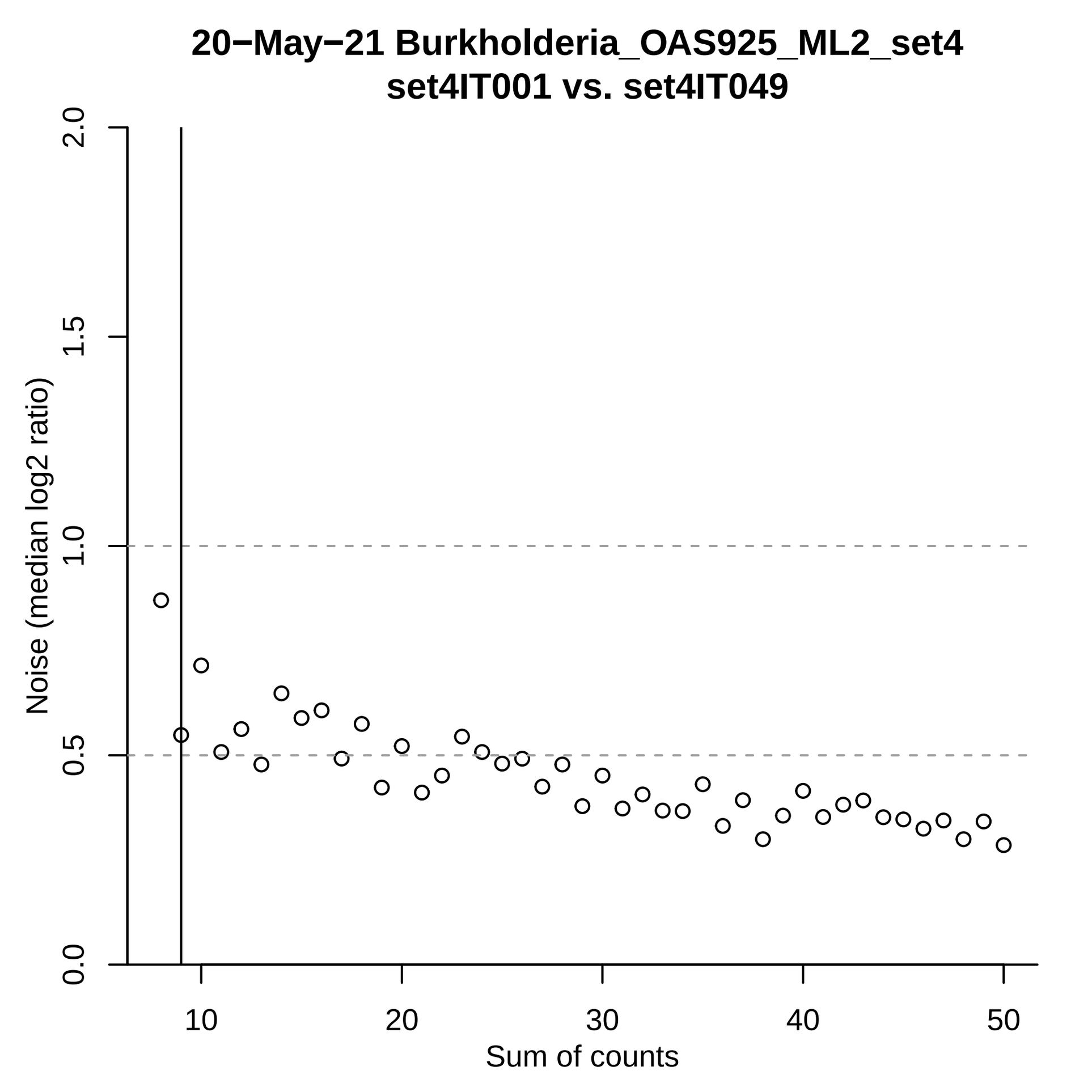

15−Mar−22 Burkholderia_OAS925_ML2_set14
set14IT001 vs. set14IT003
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

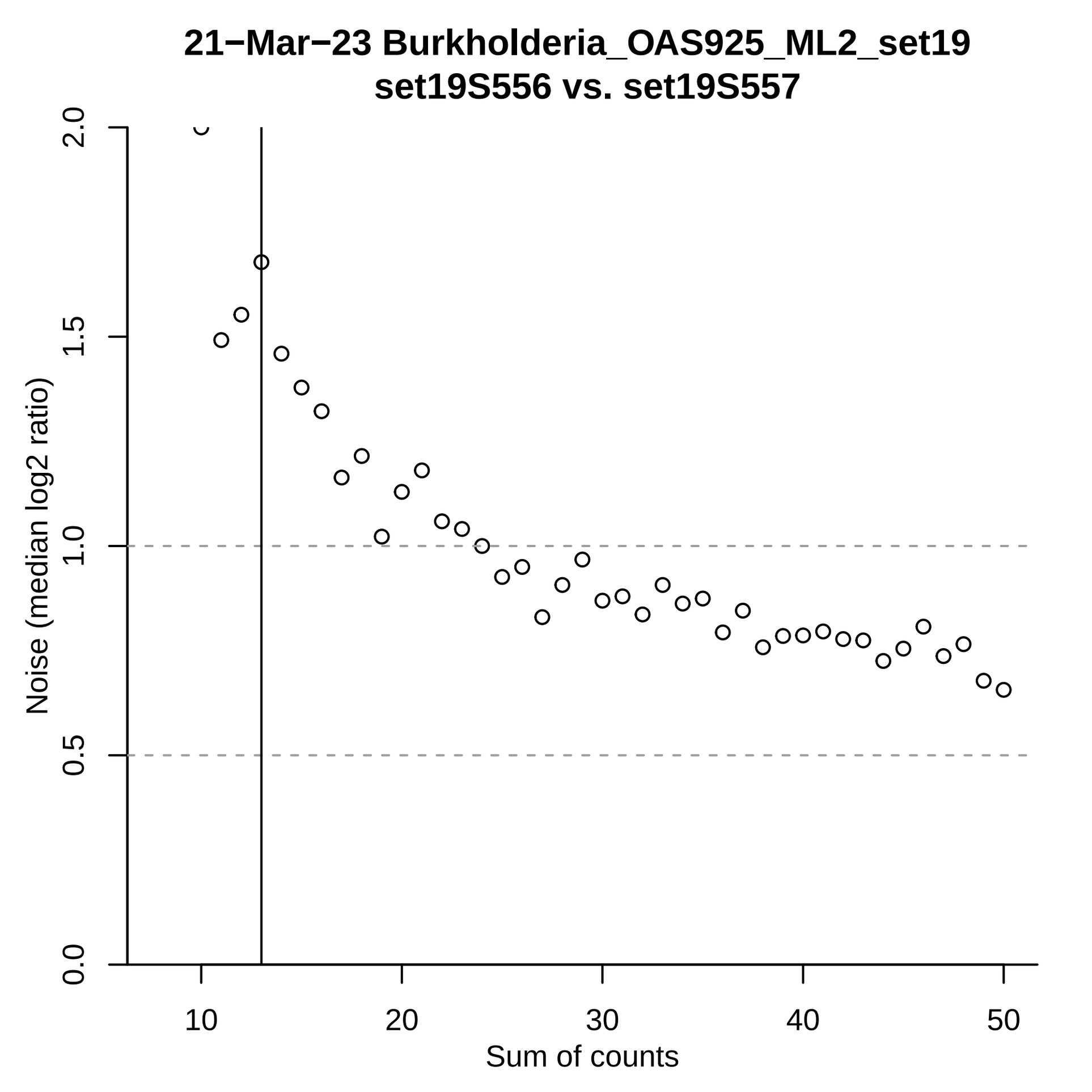

15−Mar−22 Burkholderia_OAS925_ML2_set14
set14IT001 vs. set14IT004
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

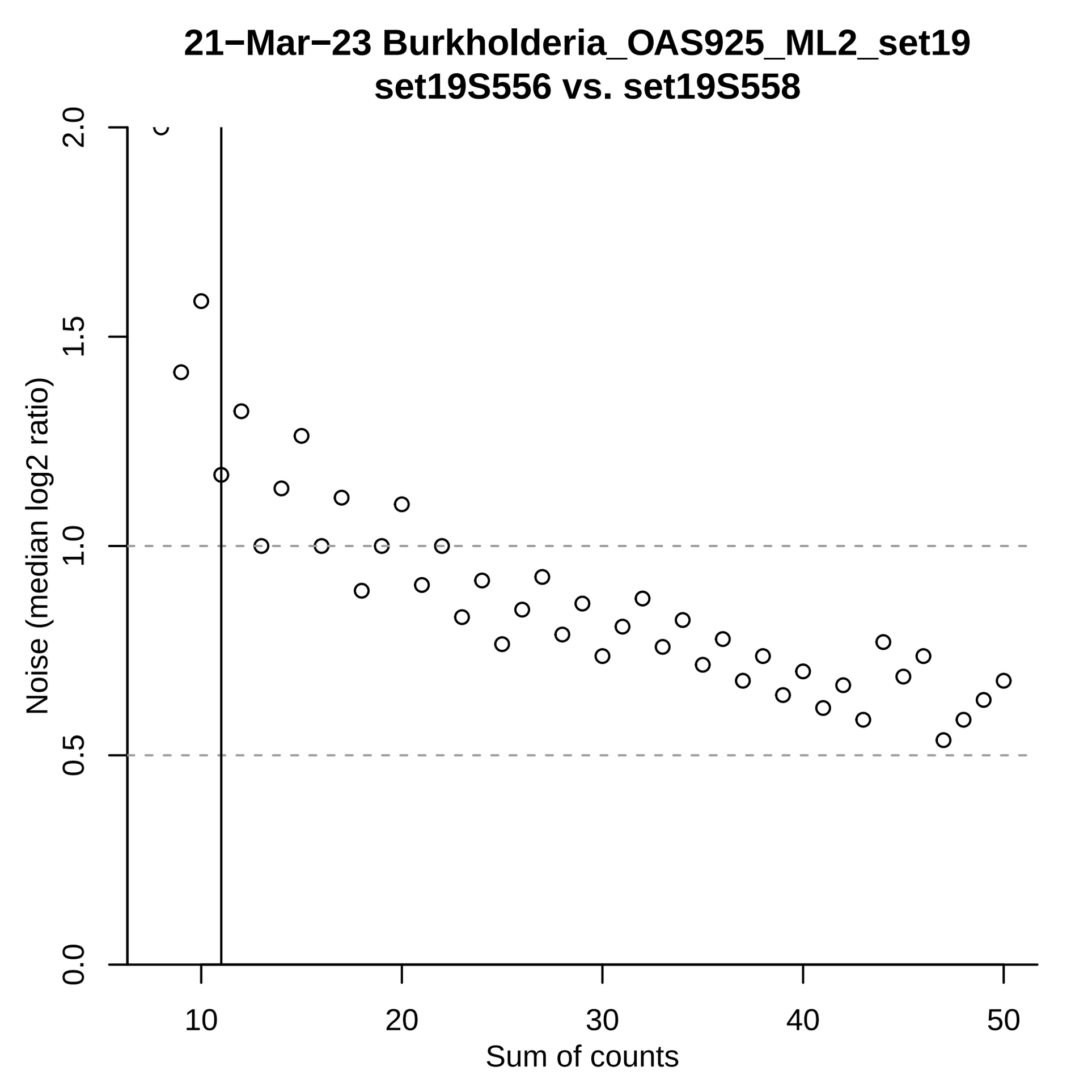

15−Mar−22 Burkholderia_OAS925_ML2_set14
set14IT001 vs. set14IT005
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

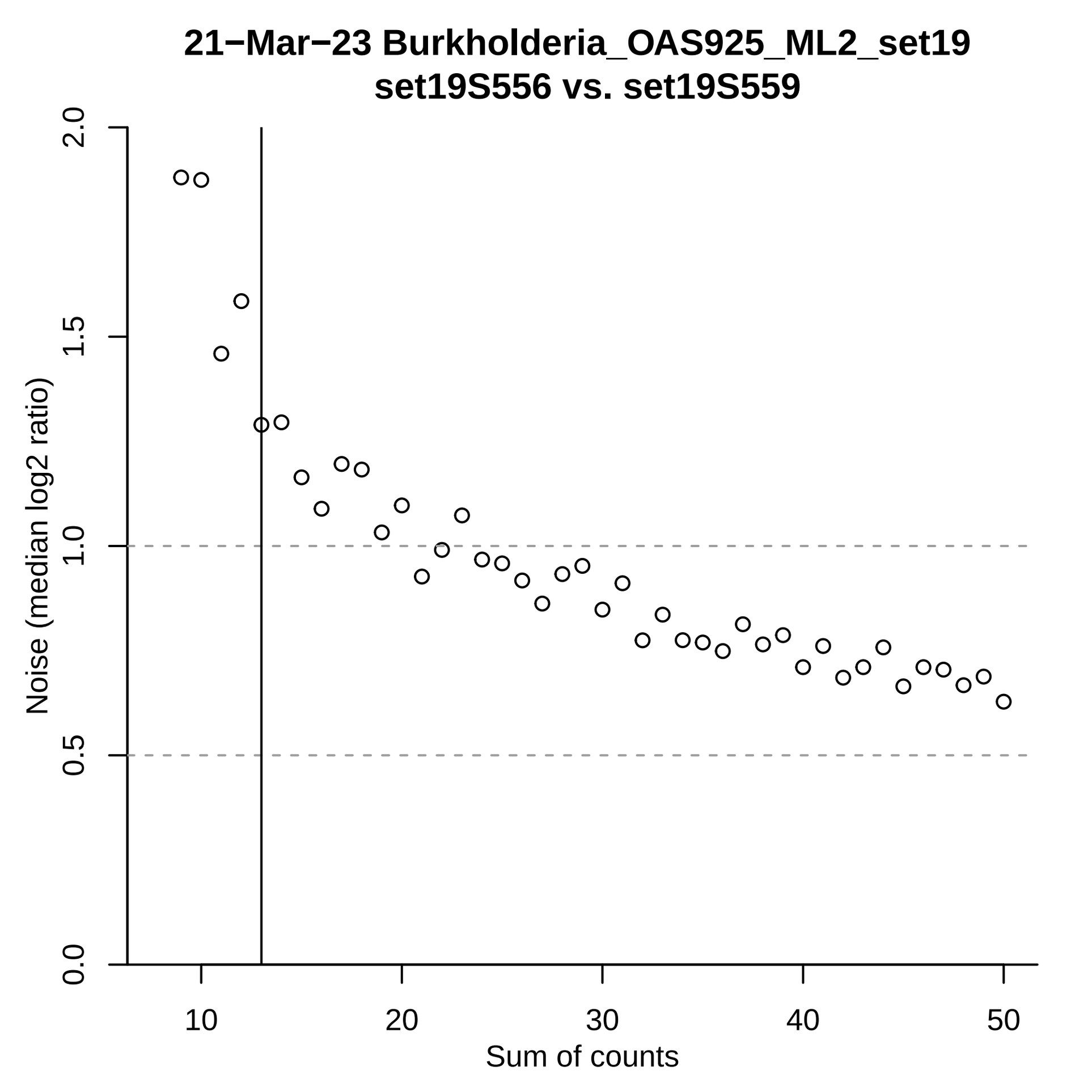

15−Mar−22 Burkholderia_OAS925_ML2_set14
set14IT001 vs. set14IT006
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

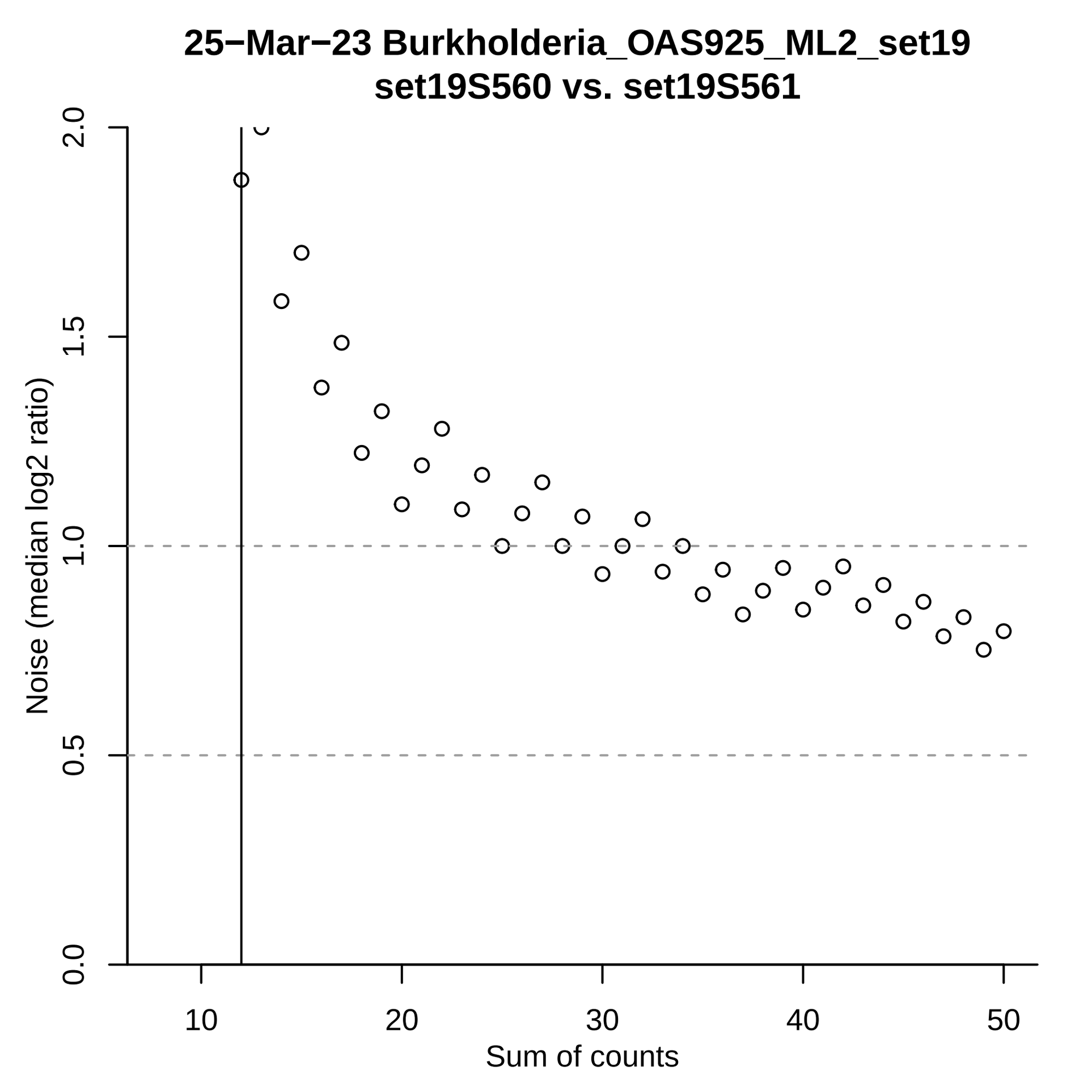

18−Apr−22 Burkholderia_OAS925_ML2_set15
set15IT011 vs. set15IT059
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

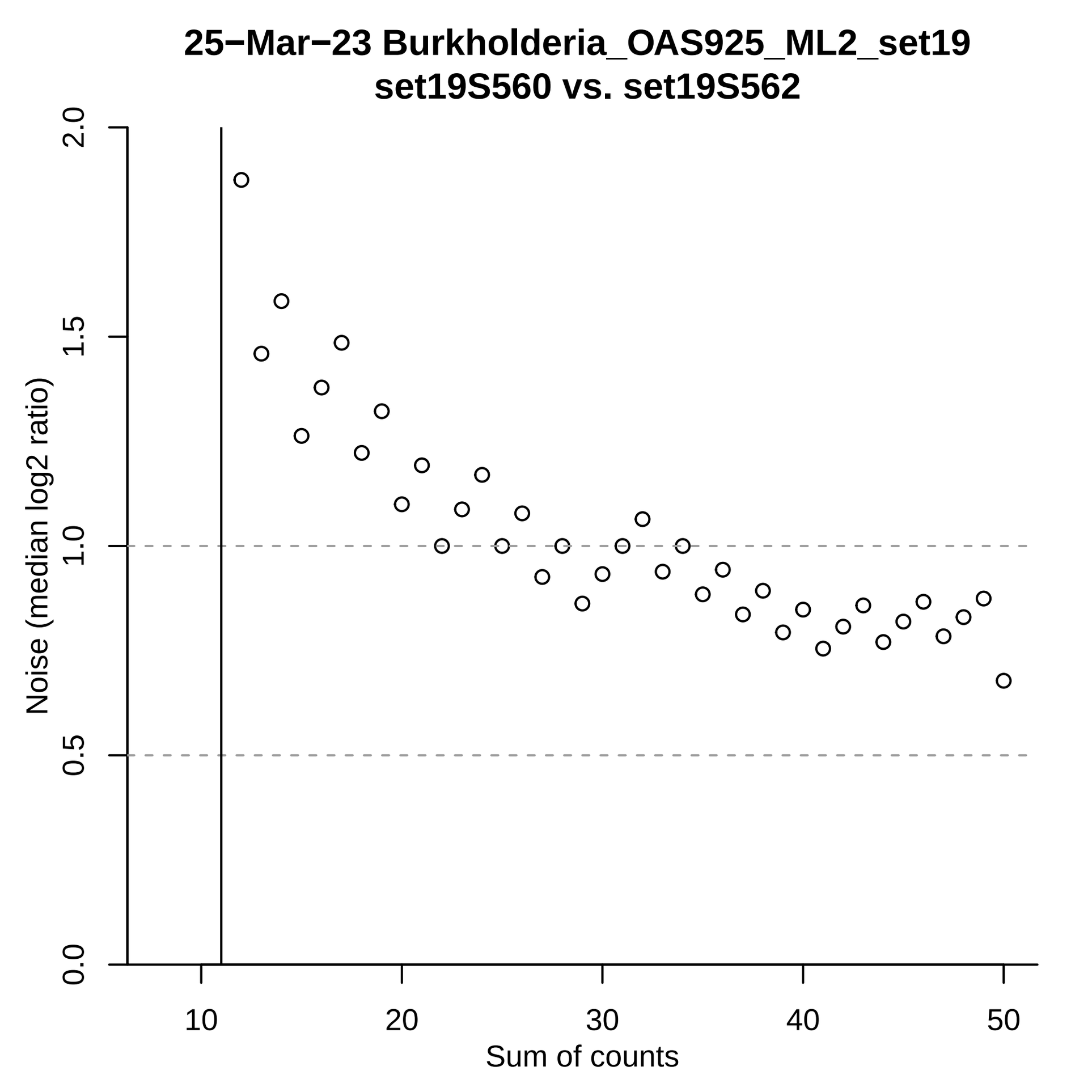

20−May−21 Burkholderia_OAS925_ML2_set4
set4IT001 vs. set4IT049
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

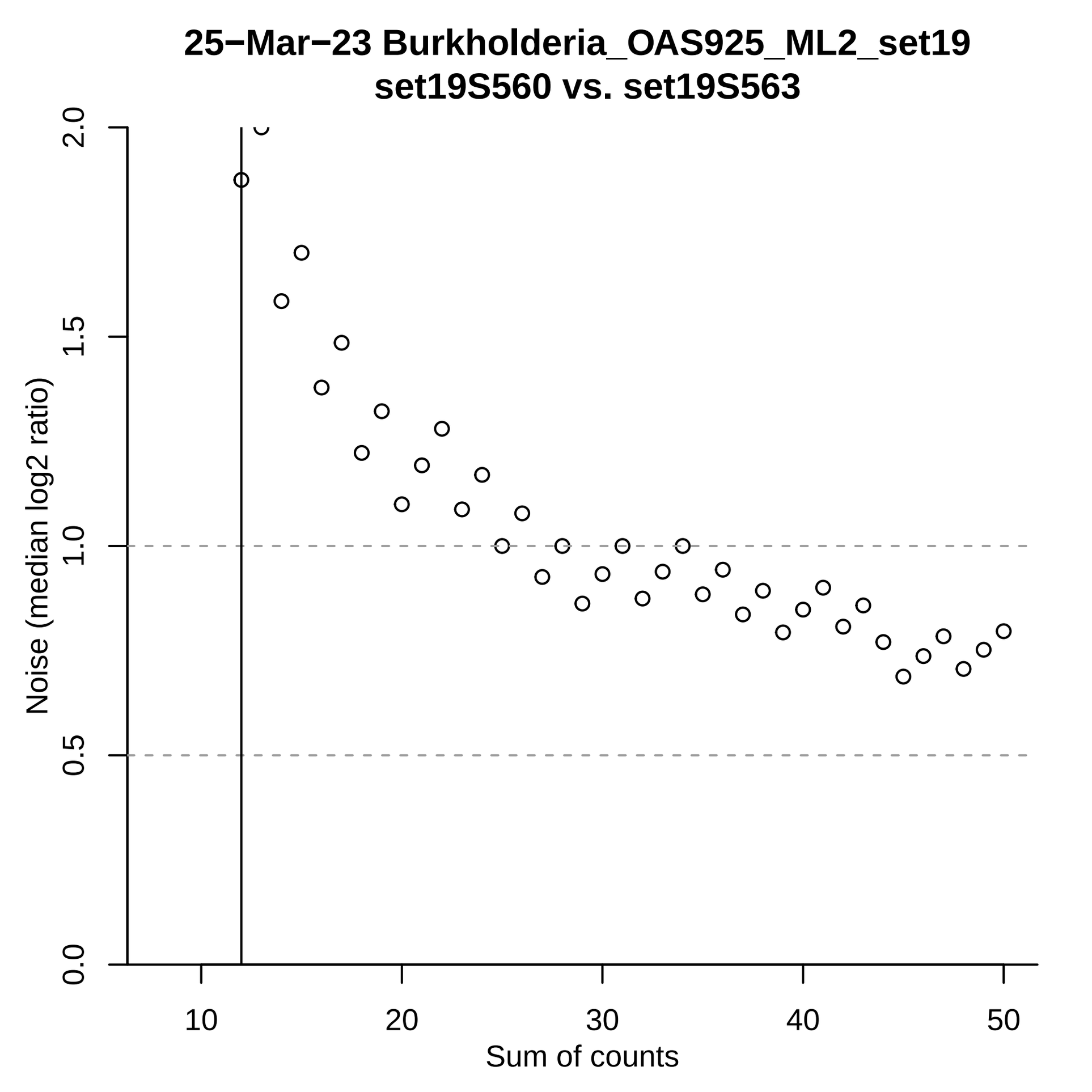

21−Mar−23 Burkholderia_OAS925_ML2_set19
set19S556 vs. set19S557
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

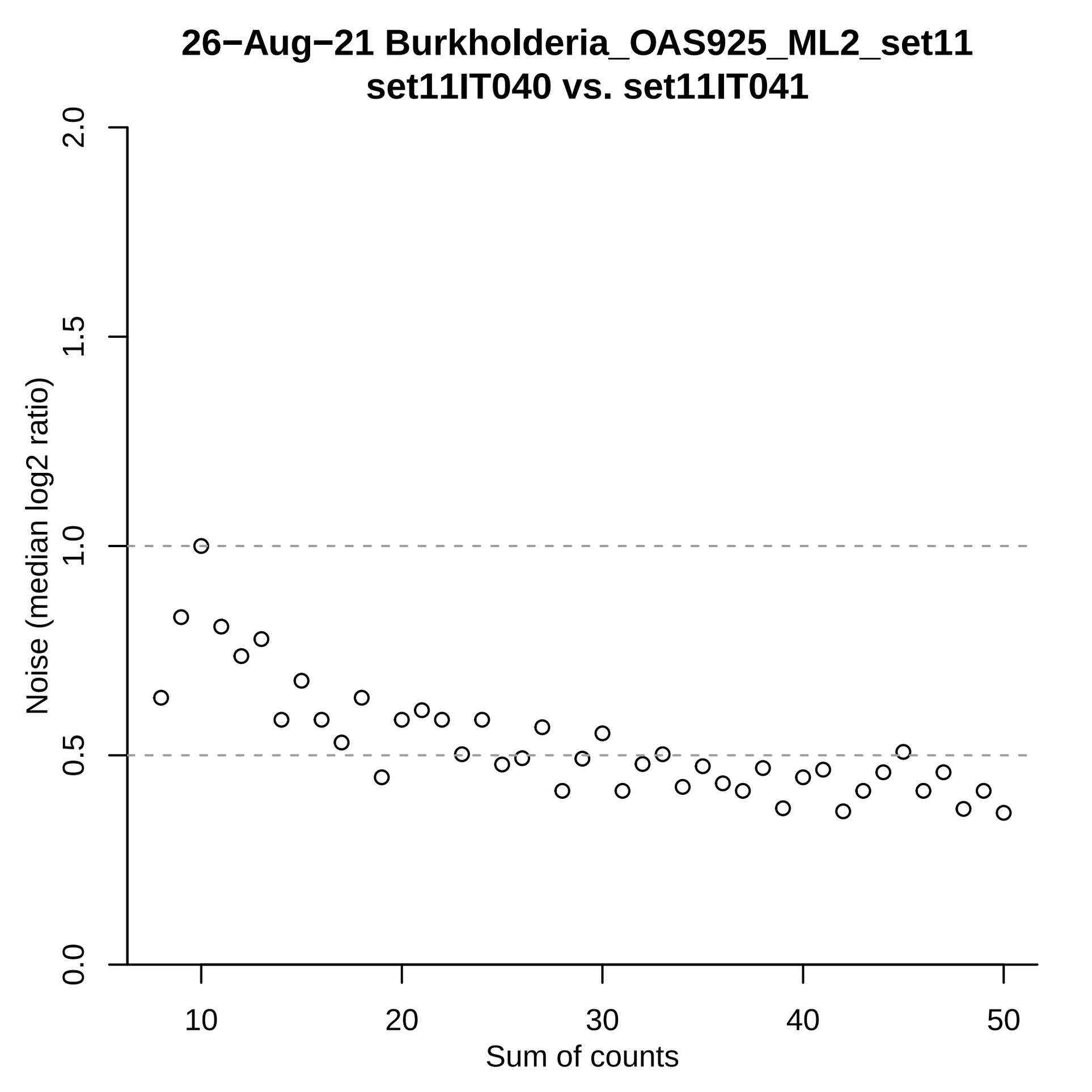

21−Mar−23 Burkholderia_OAS925_ML2_set19
set19S556 vs. set19S558
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

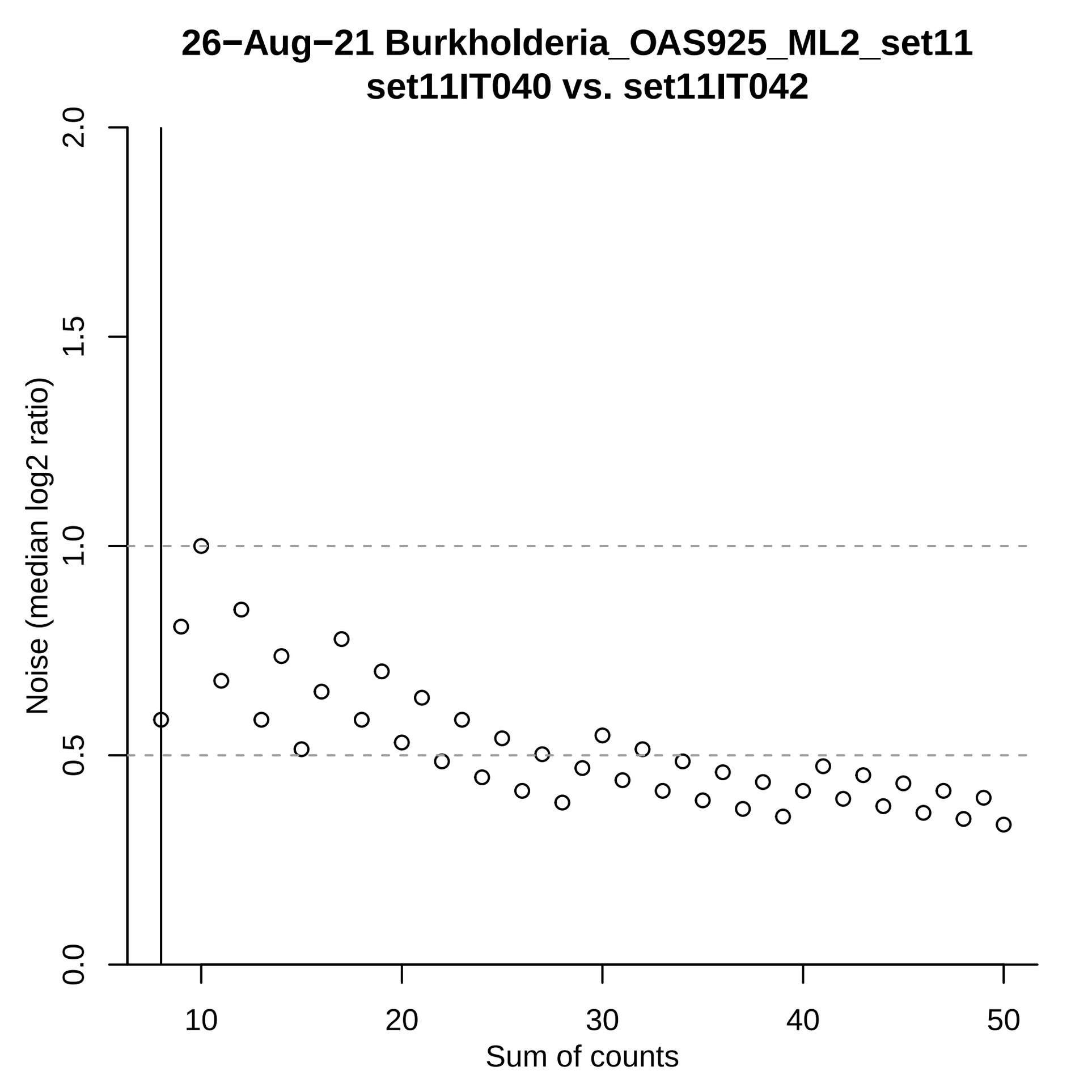

21−Mar−23 Burkholderia_OAS925_ML2_set19
set19S556 vs. set19S559
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

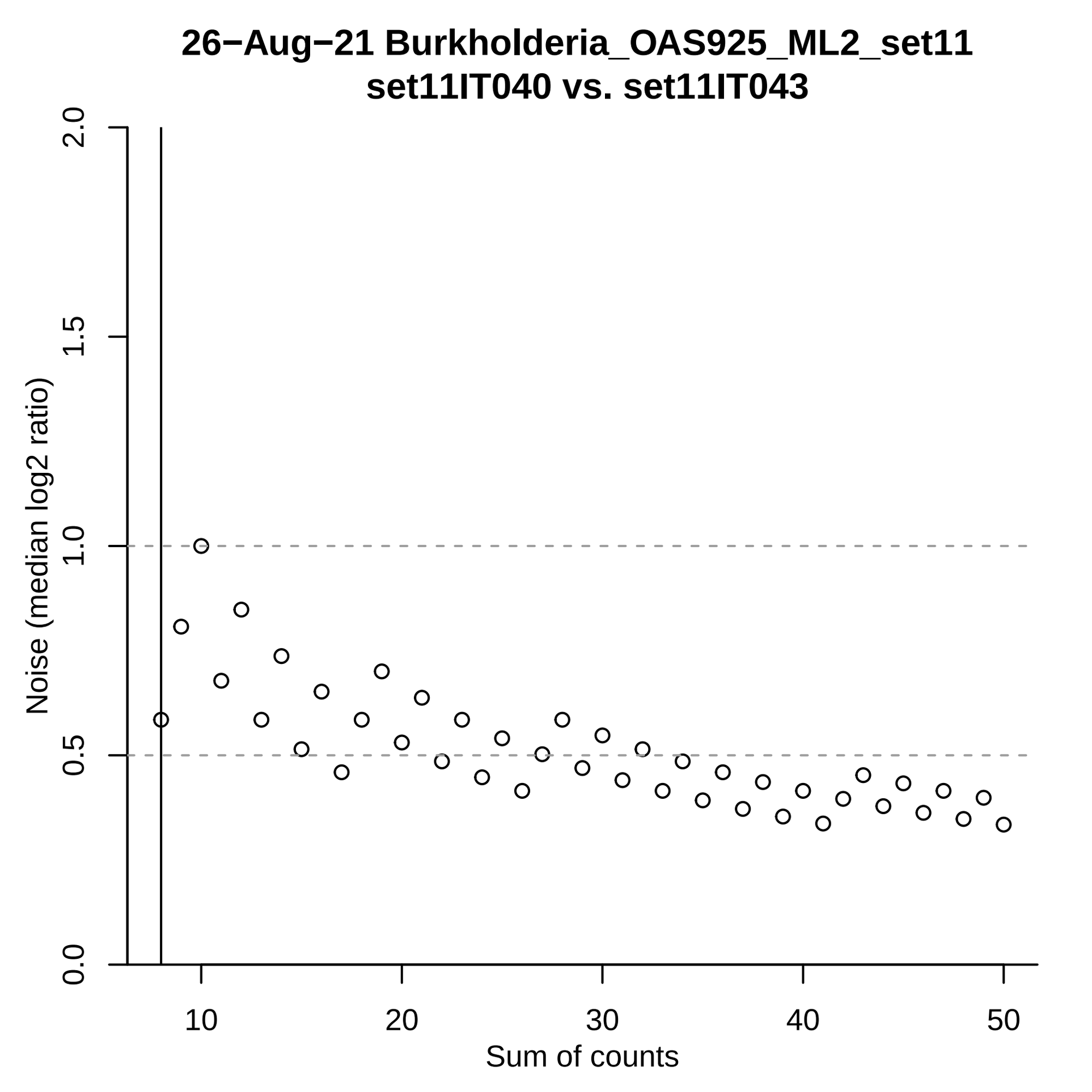

25−Mar−23 Burkholderia_OAS925_ML2_set19
set19S560 vs. set19S561
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

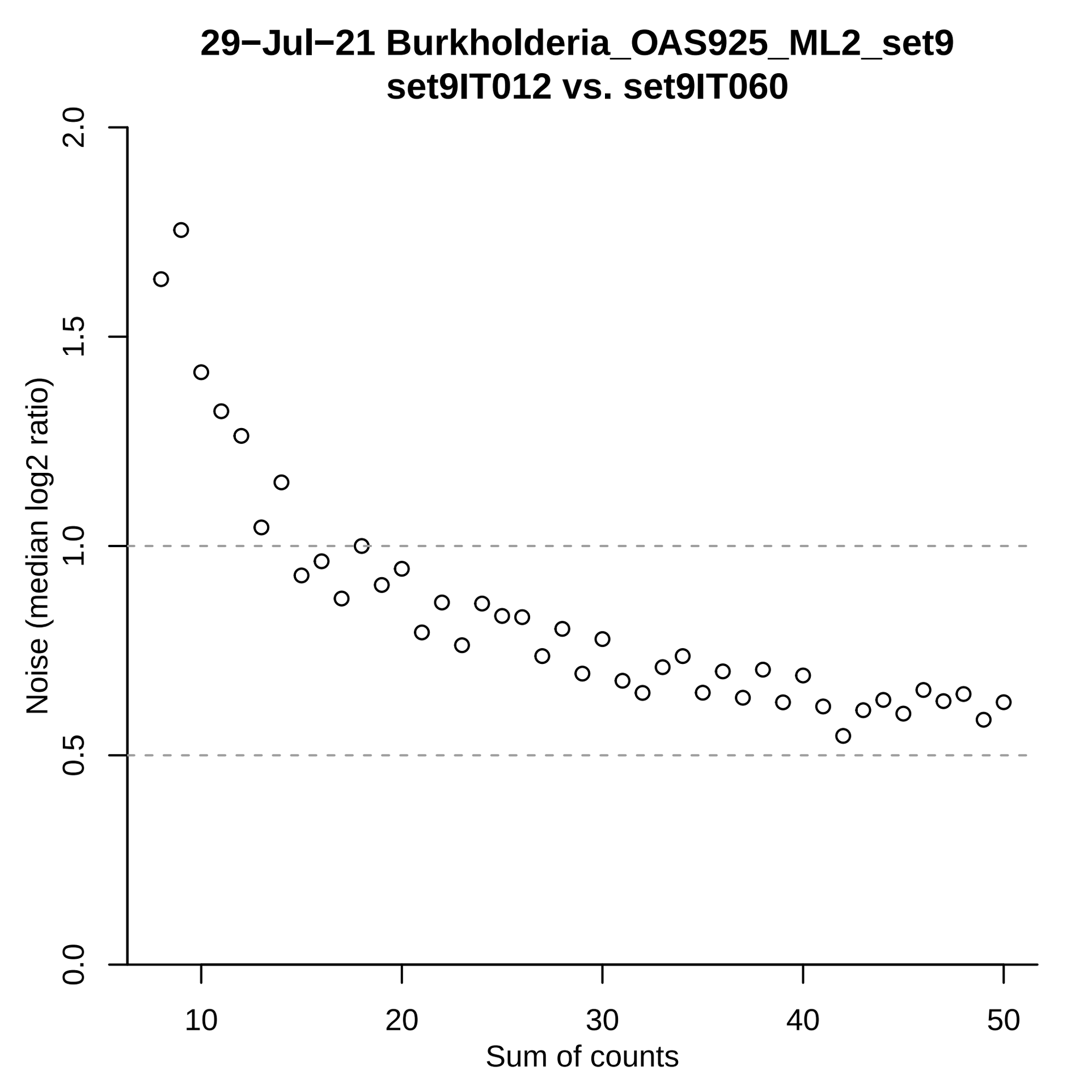

25−Mar−23 Burkholderia_OAS925_ML2_set19
set19S560 vs. set19S562
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


25−Mar−23 Burkholderia_OAS925_ML2_set19
set19S560 vs. set19S563
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


26−Aug−21 Burkholderia_OAS925_ML2_set11
set11IT040 vs. set11IT041
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


26−Aug−21 Burkholderia_OAS925_ML2_set11
set11IT040 vs. set11IT042
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


26−Aug−21 Burkholderia_OAS925_ML2_set11
set11IT040 vs. set11IT043
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


29−Jul−21 Burkholderia_OAS925_ML2_set9
set9IT012 vs. set9IT060
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts