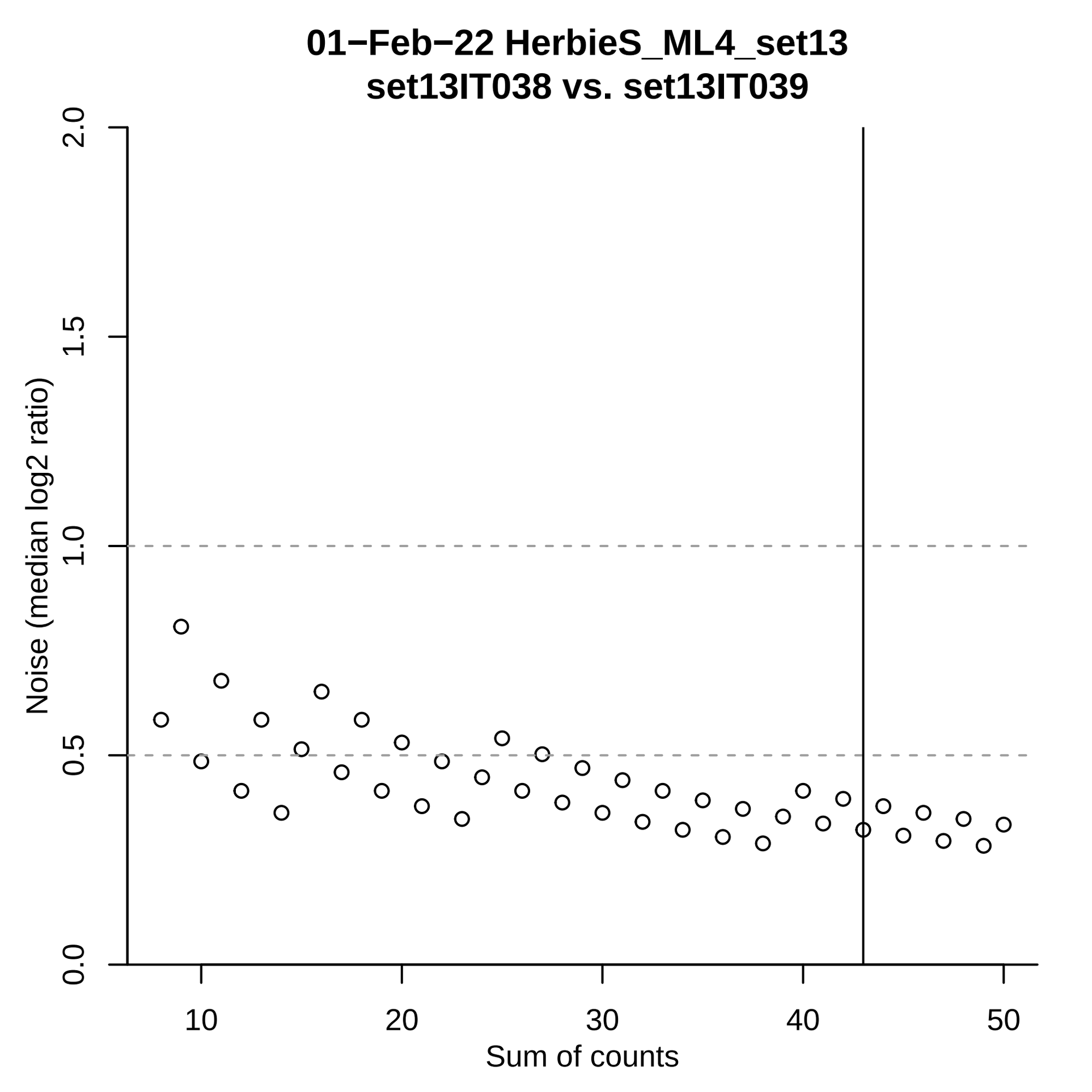
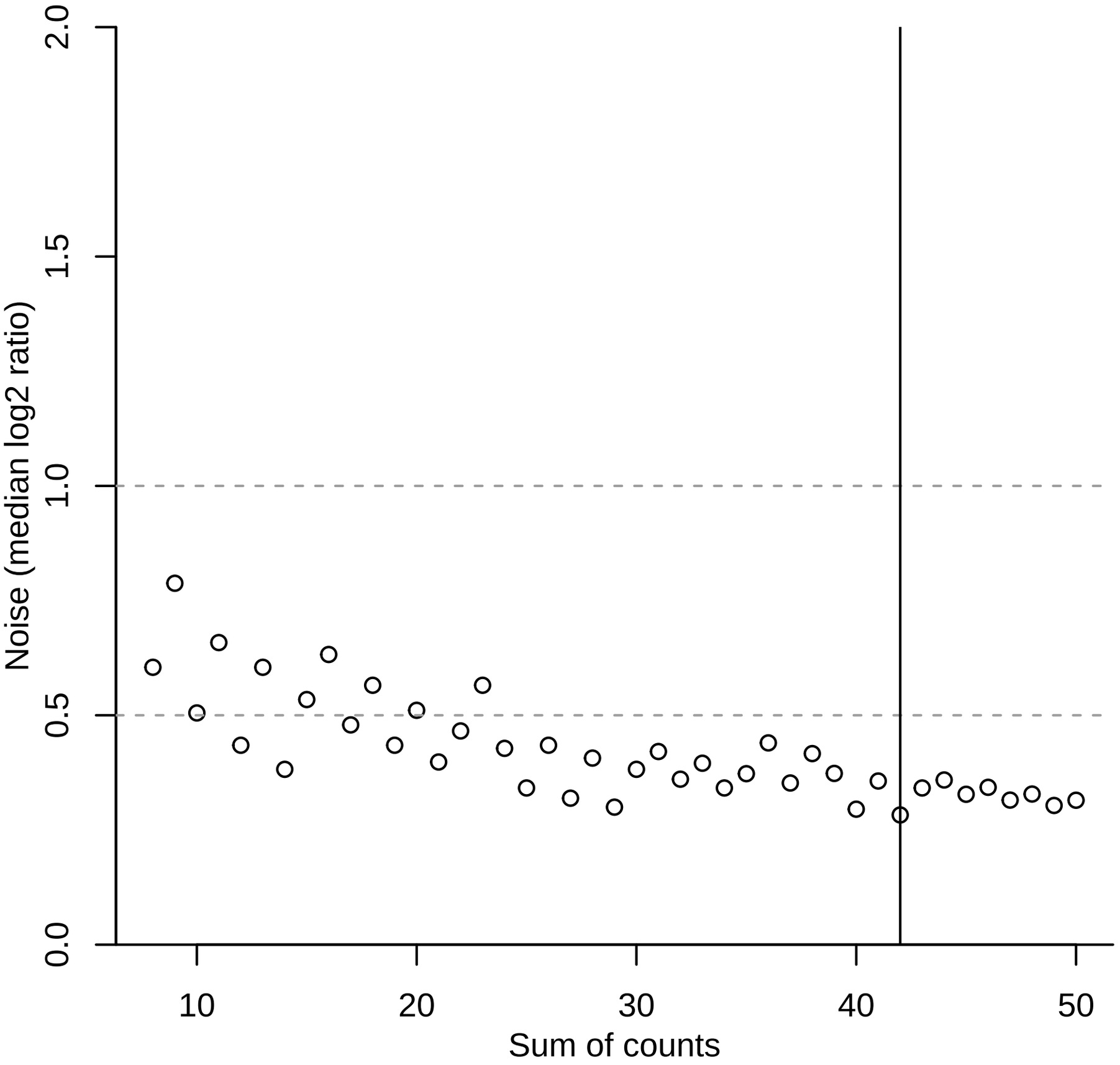
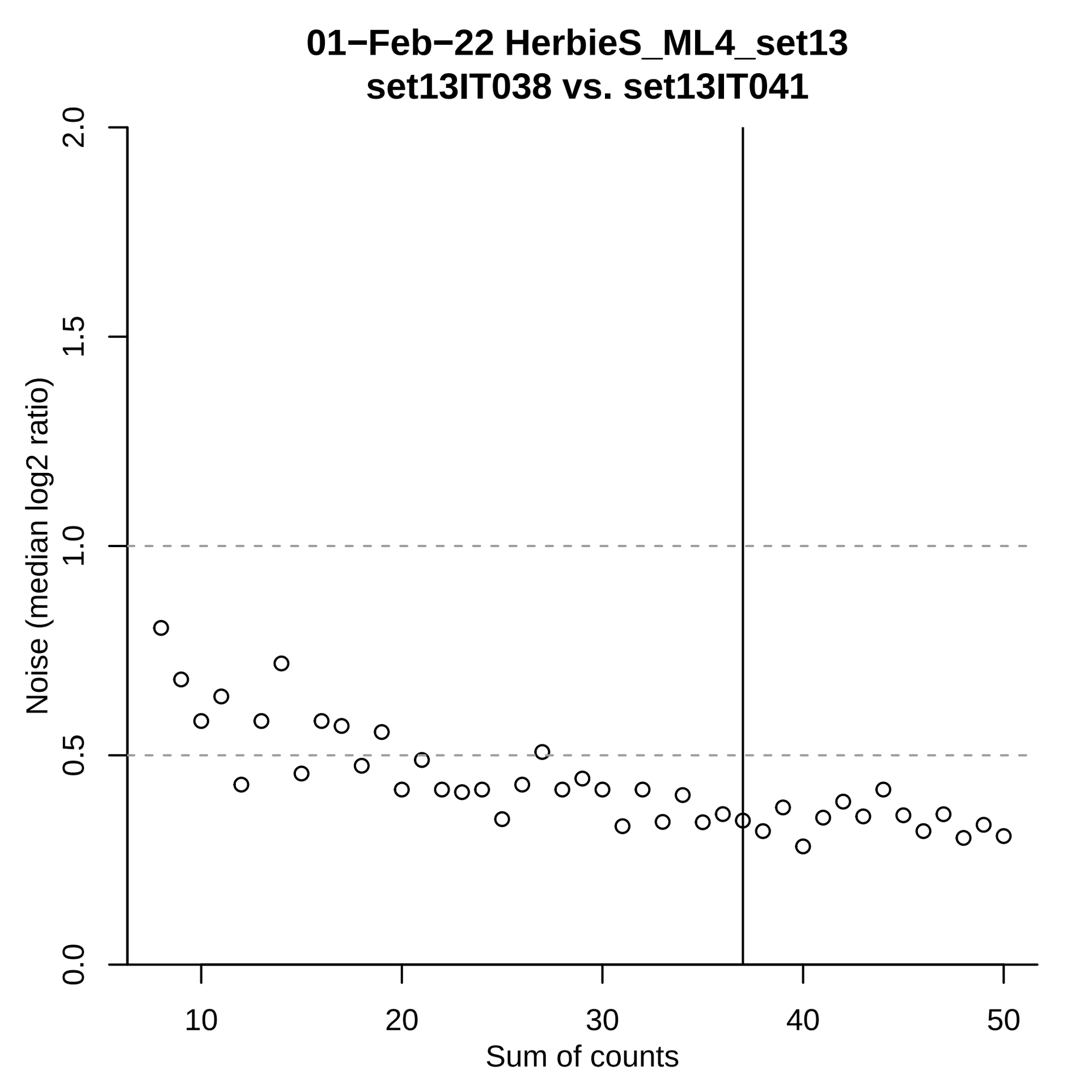
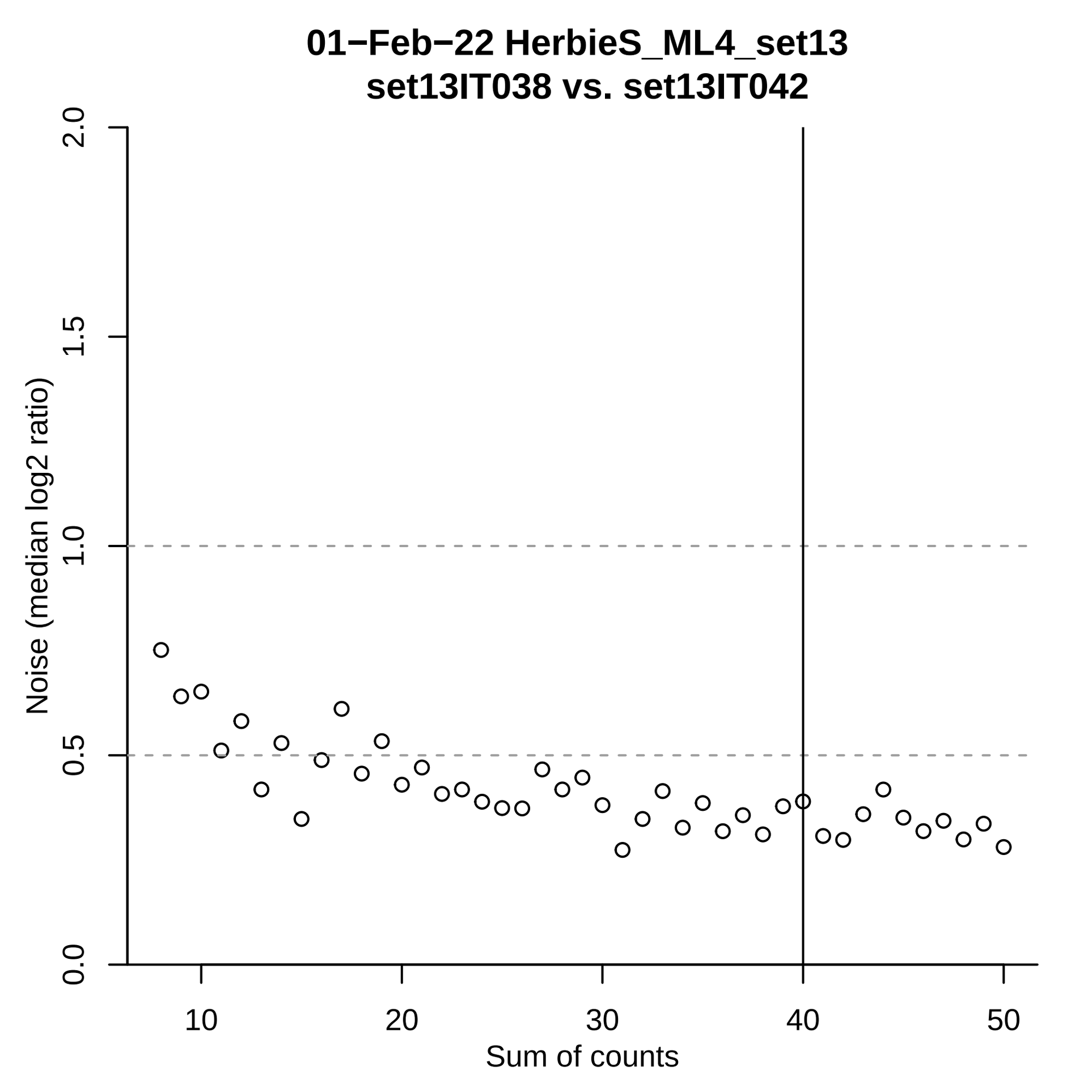
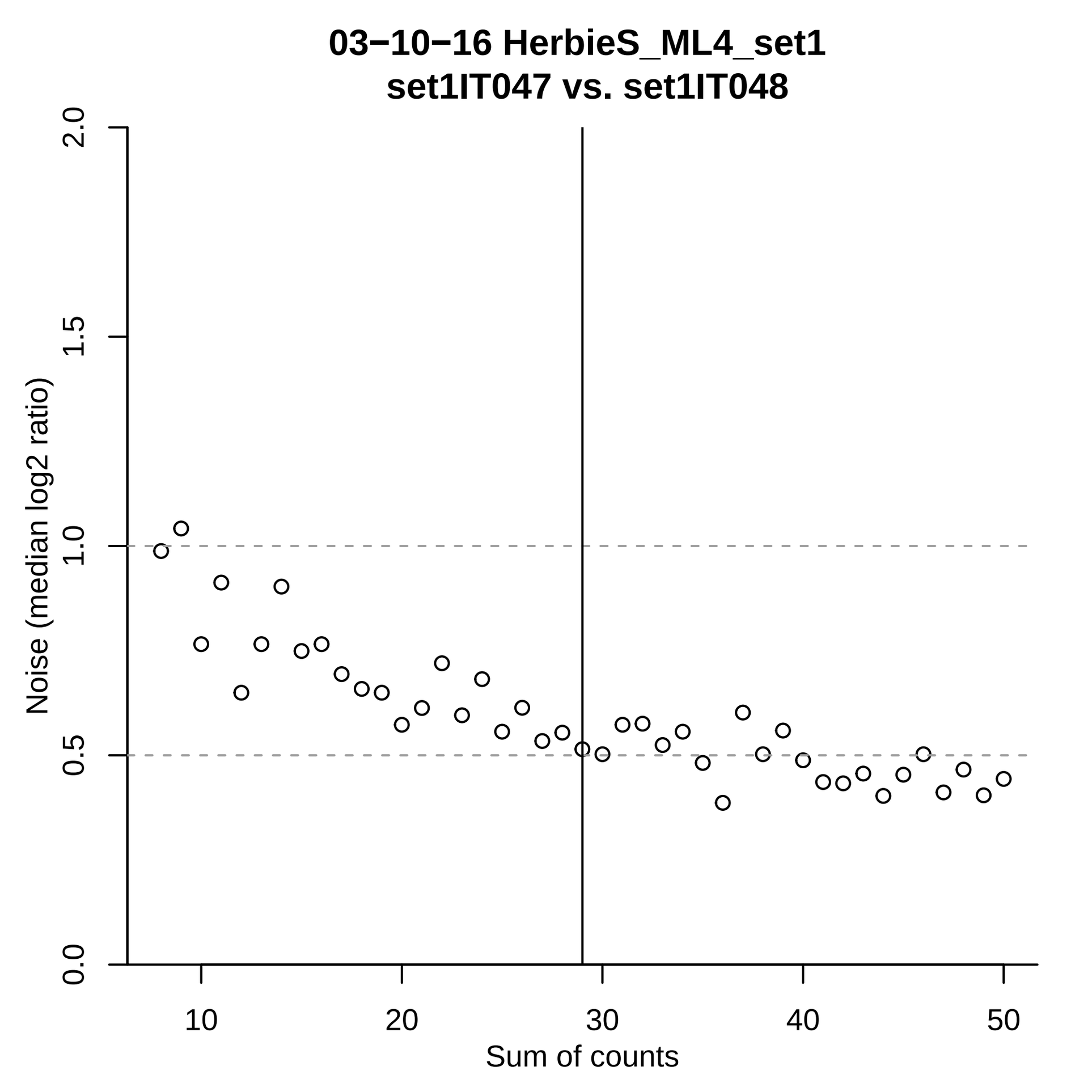
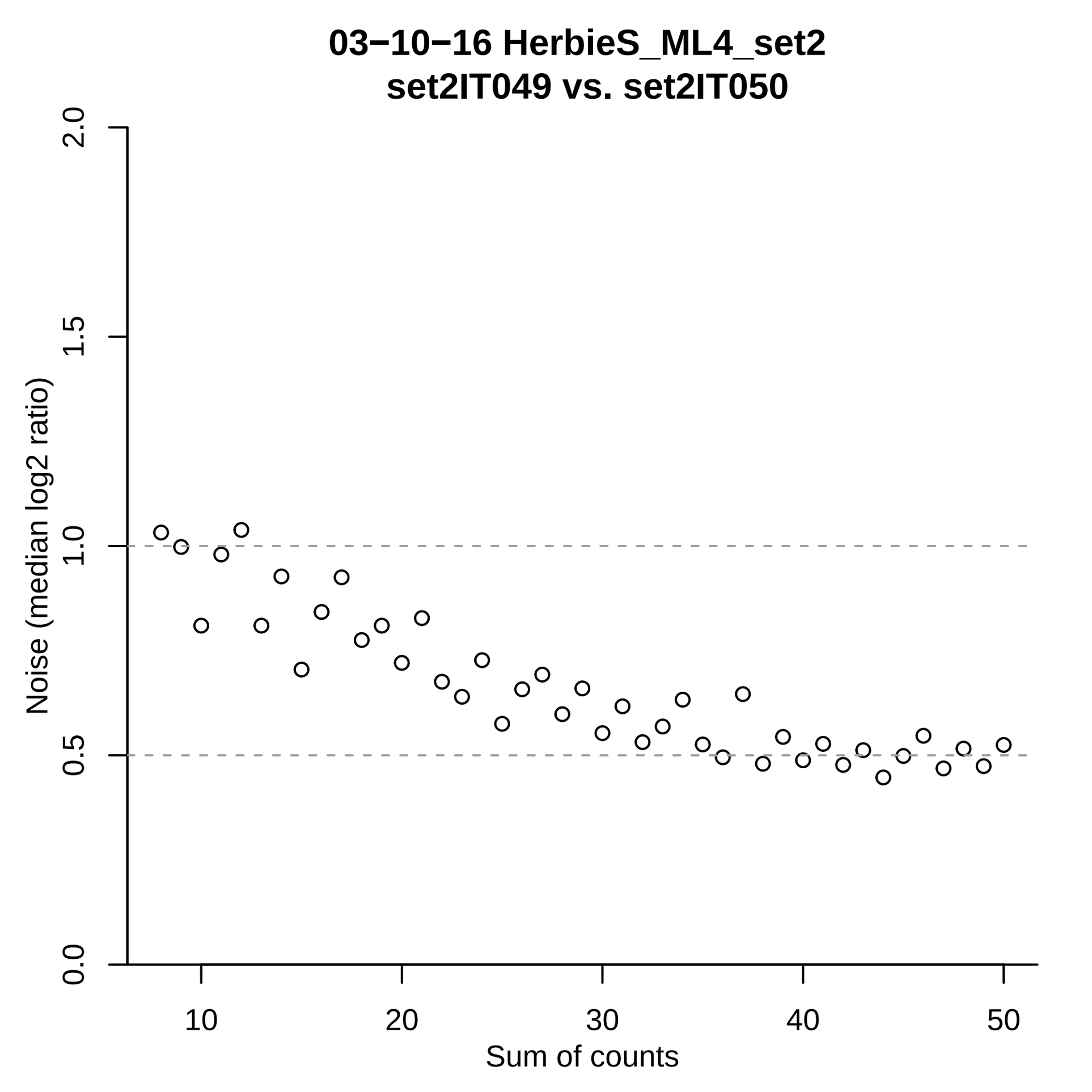

01−Feb−22 HerbieS_ML4_set13
set13IT038 vs. set13IT039
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

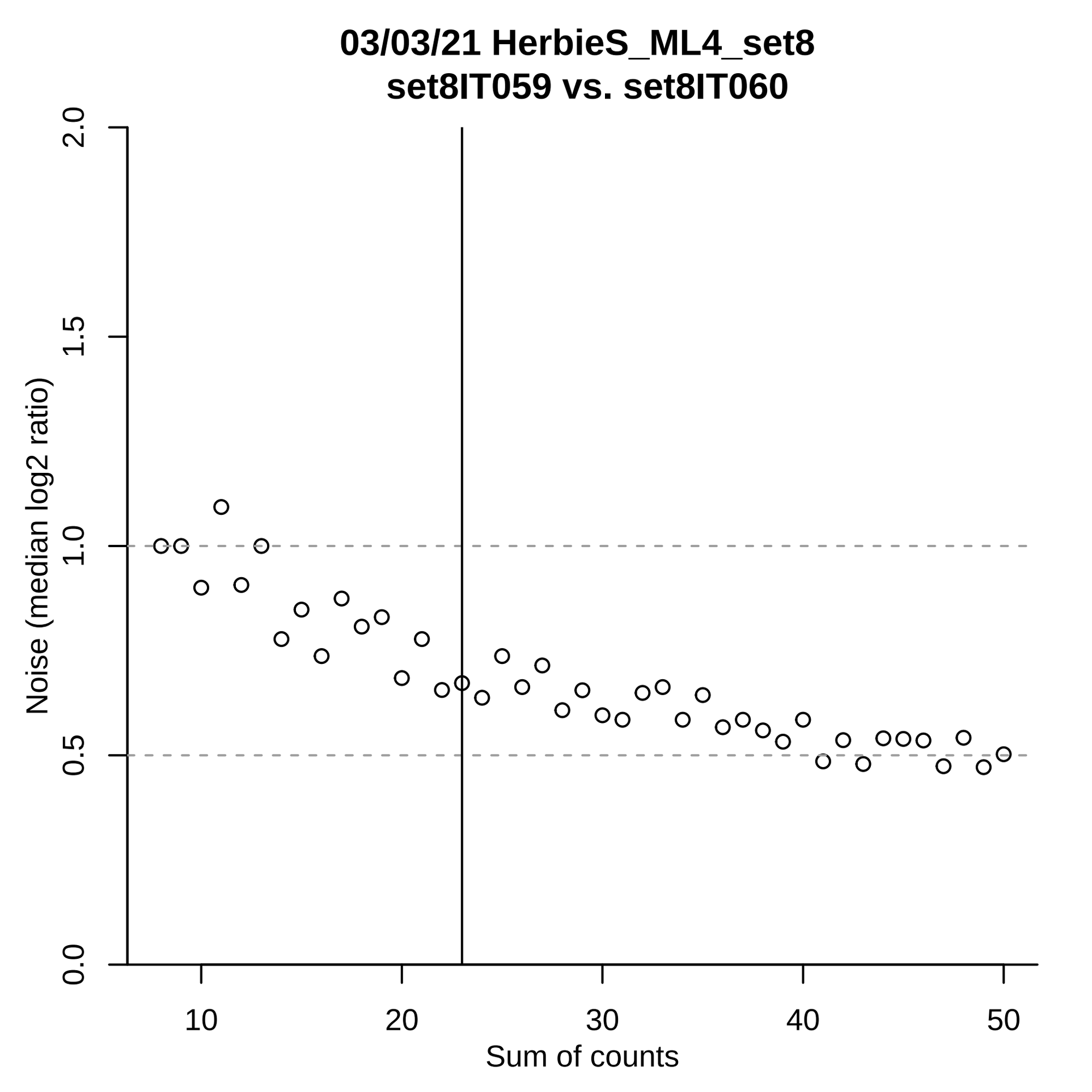

01−Feb−22 HerbieS_ML4_set13
set13IT038 vs. set13IT040
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

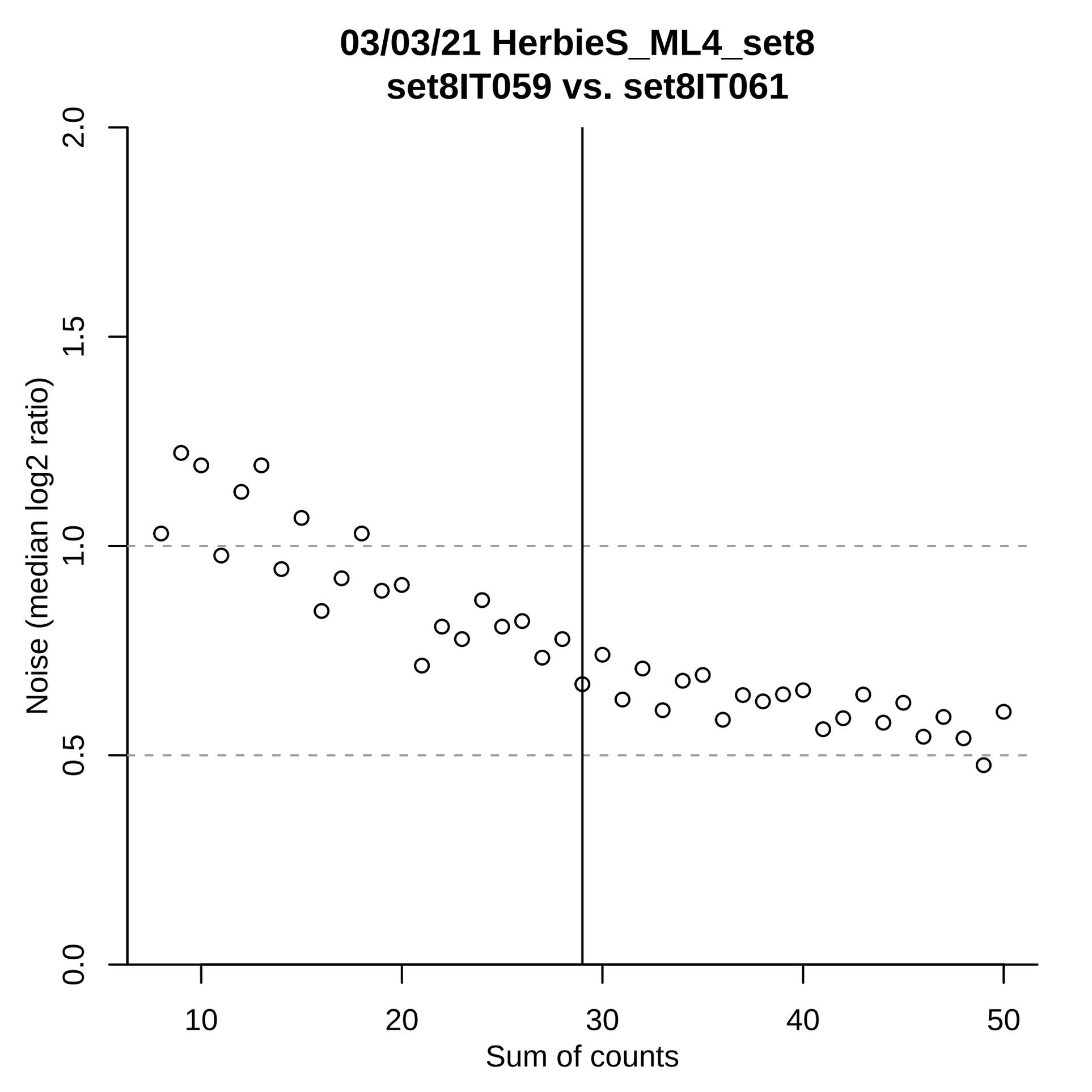

01−Feb−22 HerbieS_ML4_set13
set13IT038 vs. set13IT041
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

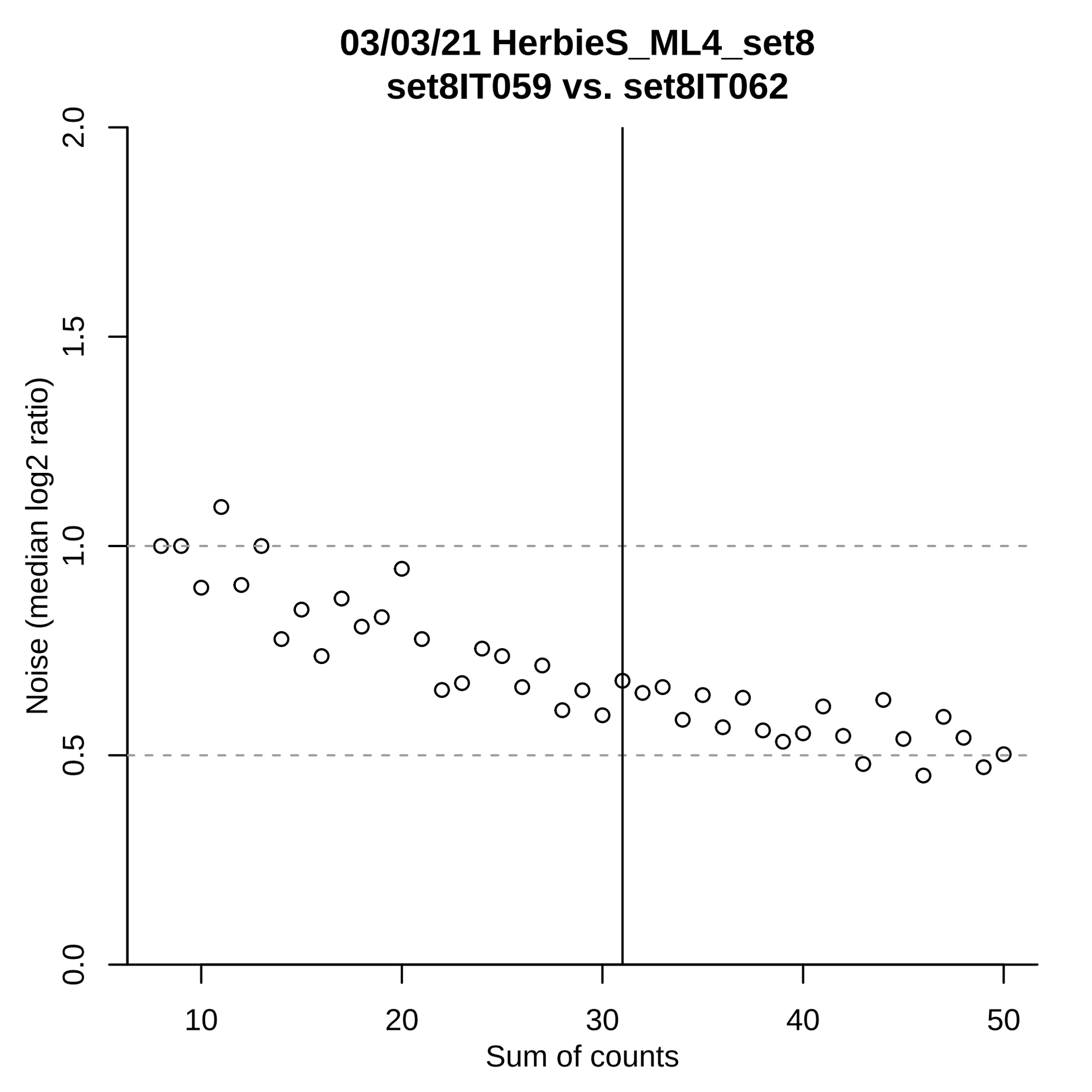

01−Feb−22 HerbieS_ML4_set13
set13IT038 vs. set13IT042
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

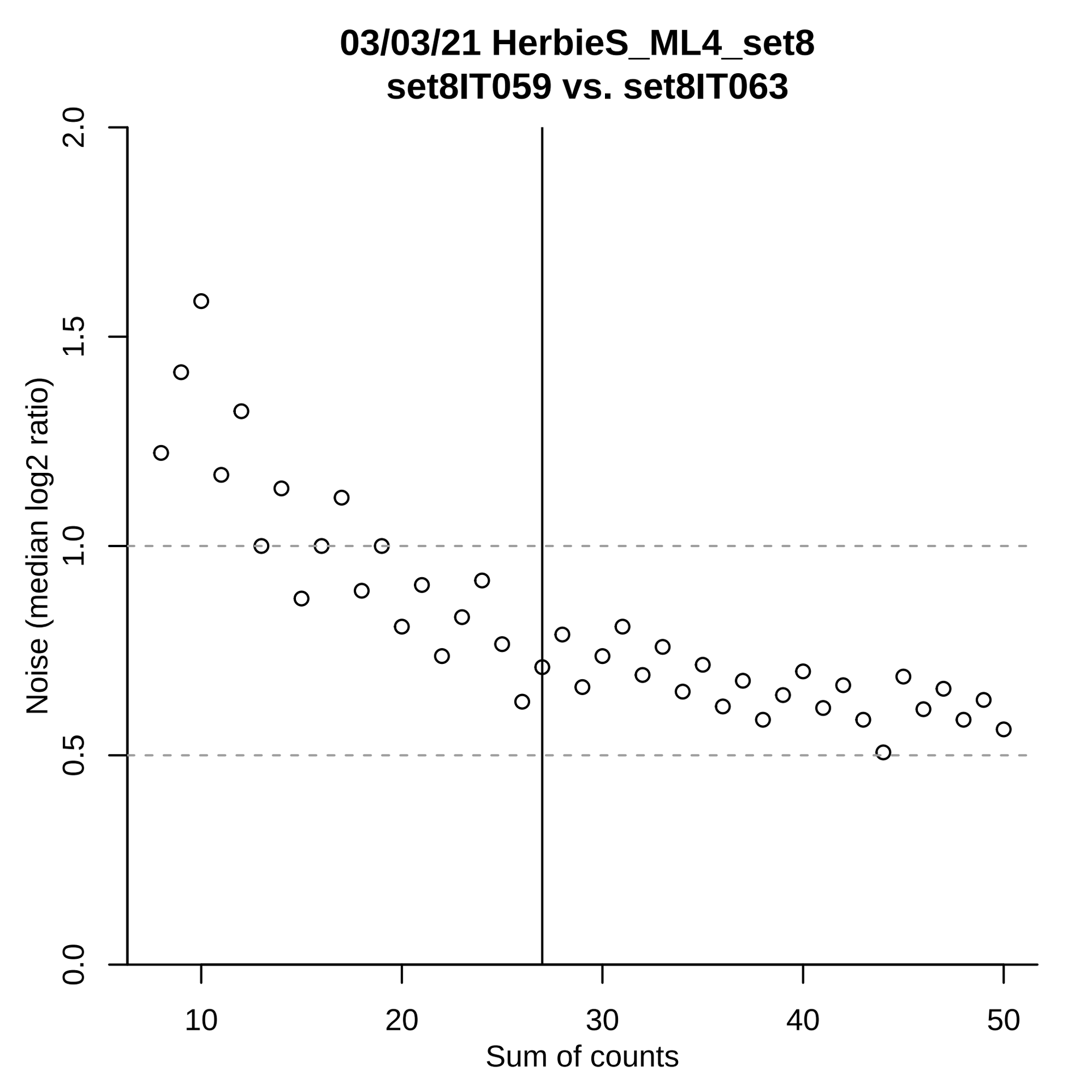

03−10−16 HerbieS_ML4_set1
set1IT047 vs. set1IT048
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

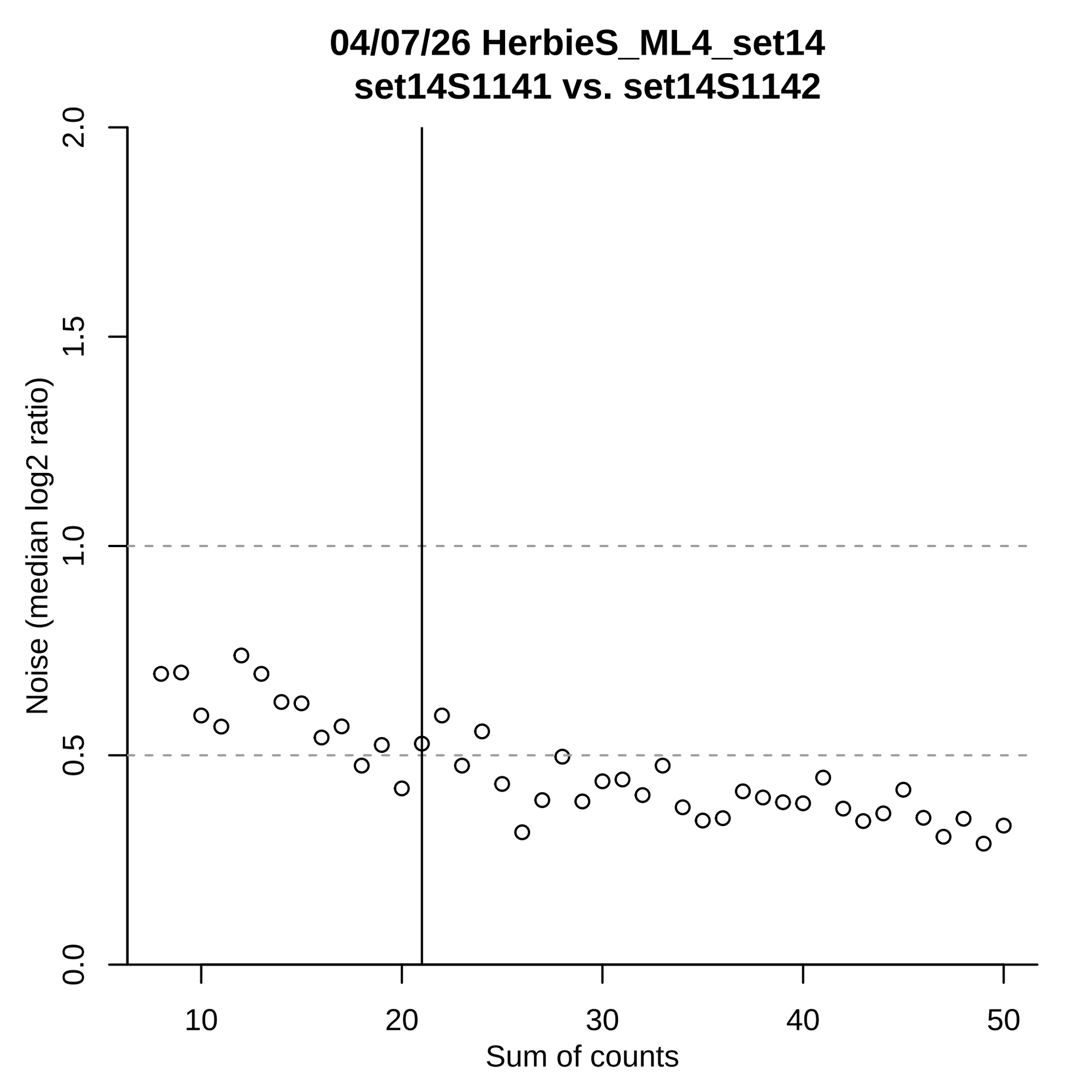

03−10−16 HerbieS_ML4_set2
set2IT049 vs. set2IT050
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

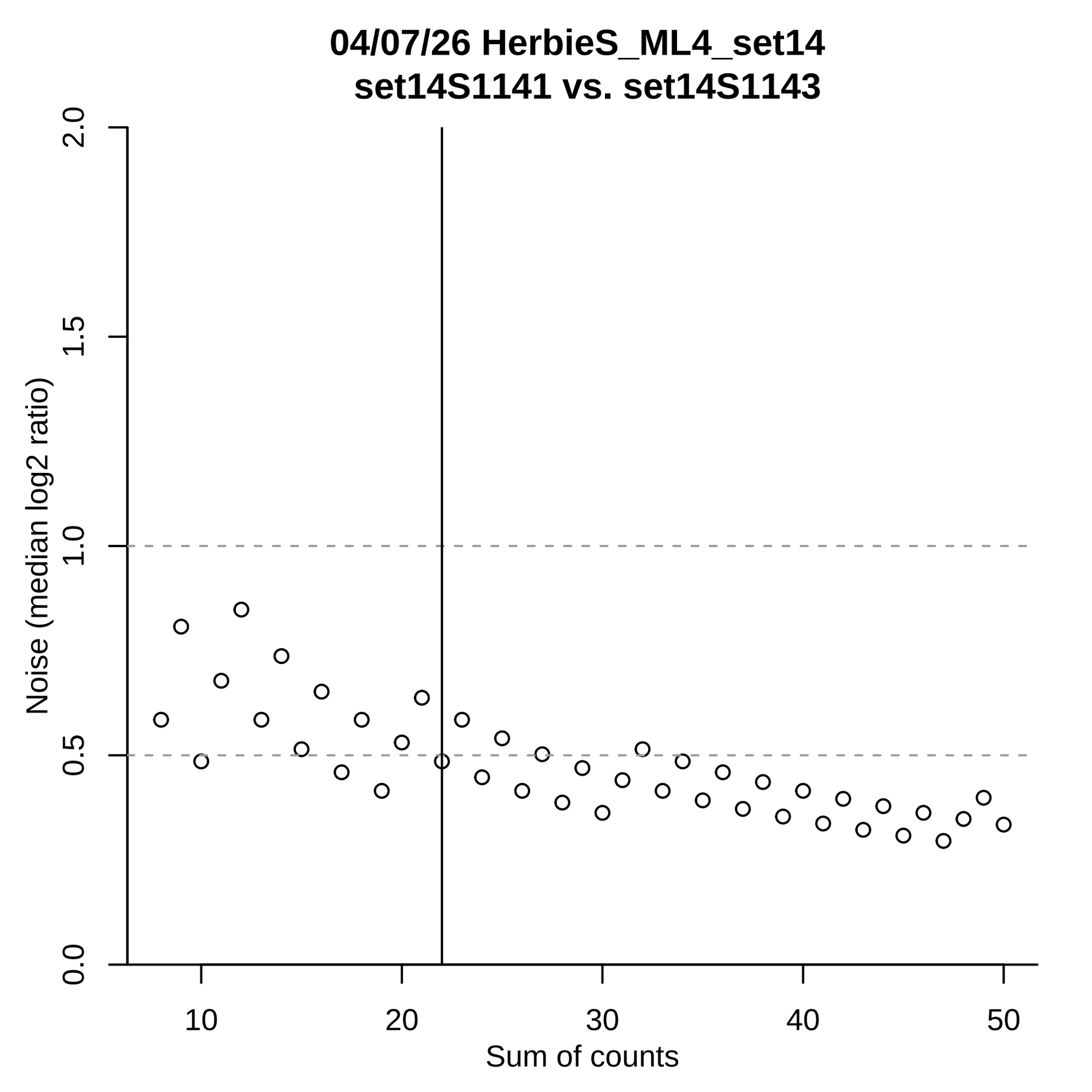

03/03/21 HerbieS_ML4_set8
set8IT059 vs. set8IT060
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

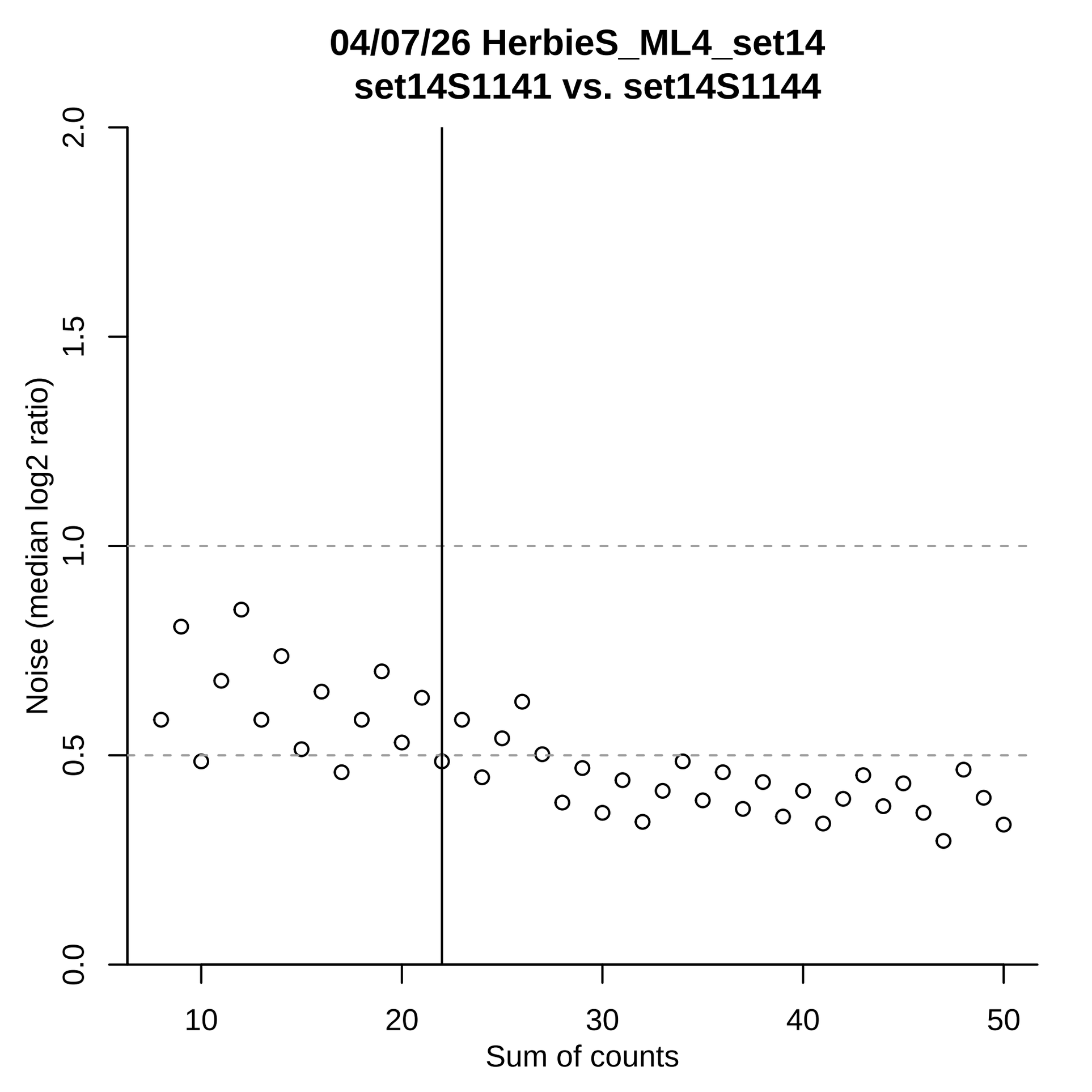

03/03/21 HerbieS_ML4_set8
set8IT059 vs. set8IT061
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

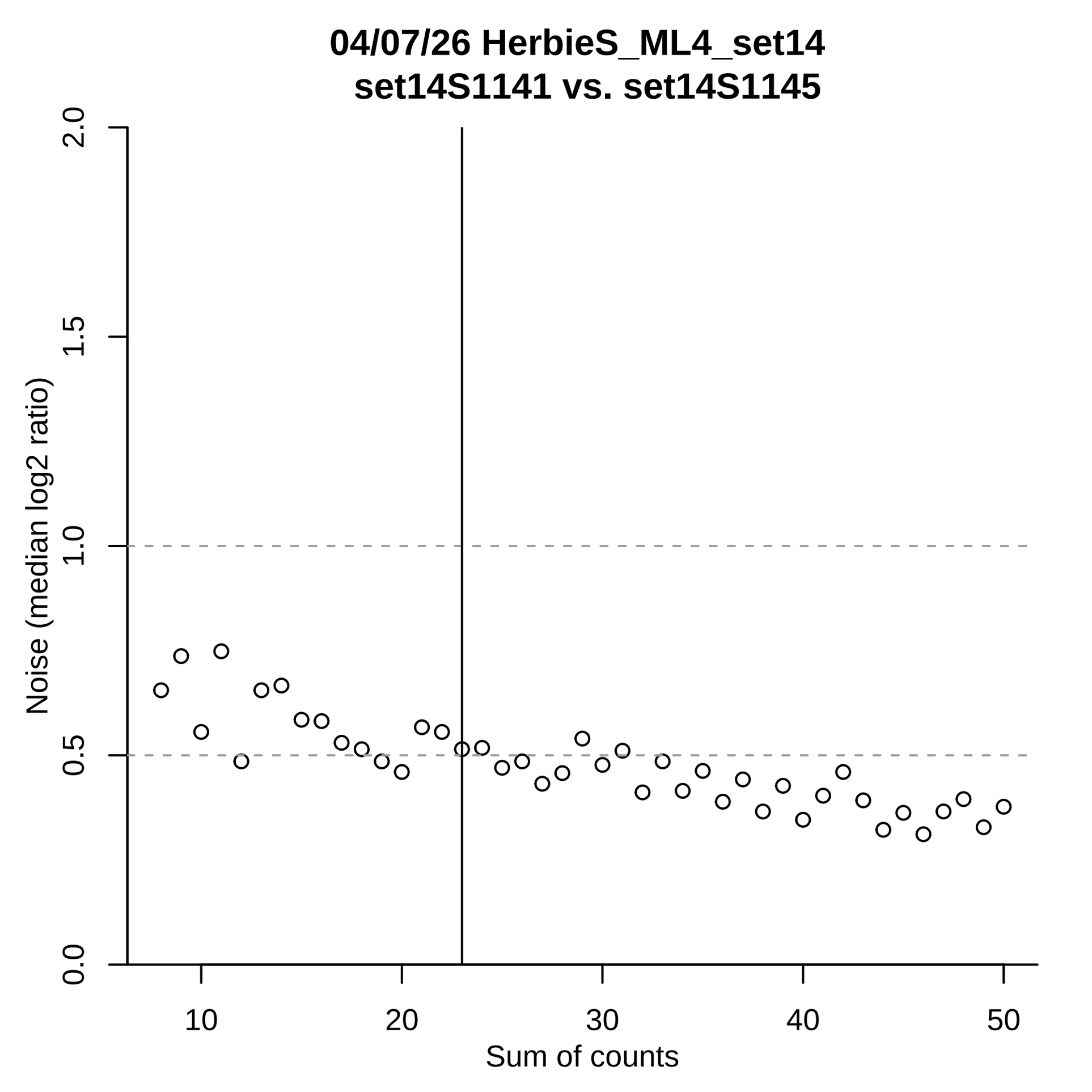

03/03/21 HerbieS_ML4_set8
set8IT059 vs. set8IT062
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

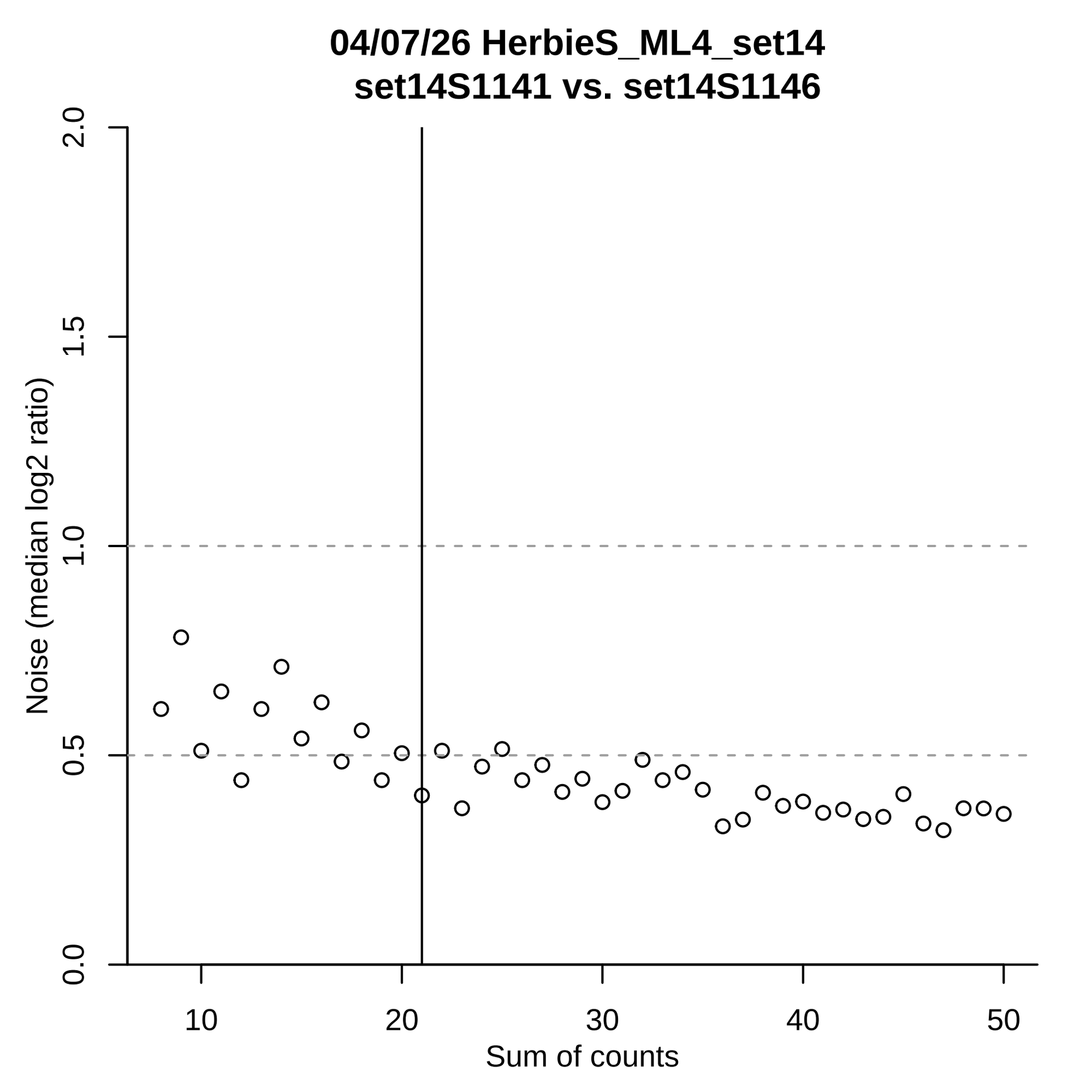

03/03/21 HerbieS_ML4_set8
set8IT059 vs. set8IT063
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

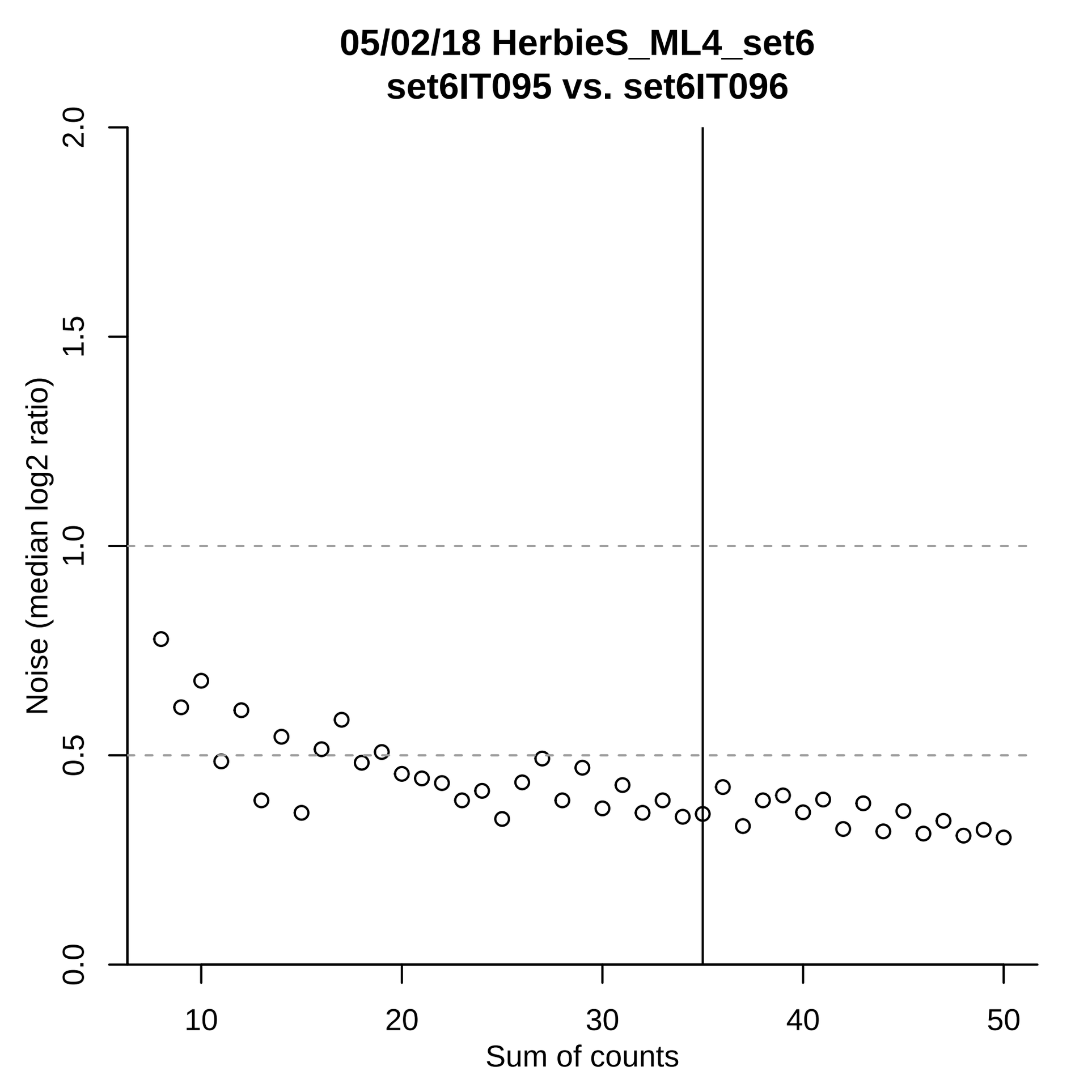

04/07/26 HerbieS_ML4_set14
set14S1141 vs. set14S1142
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

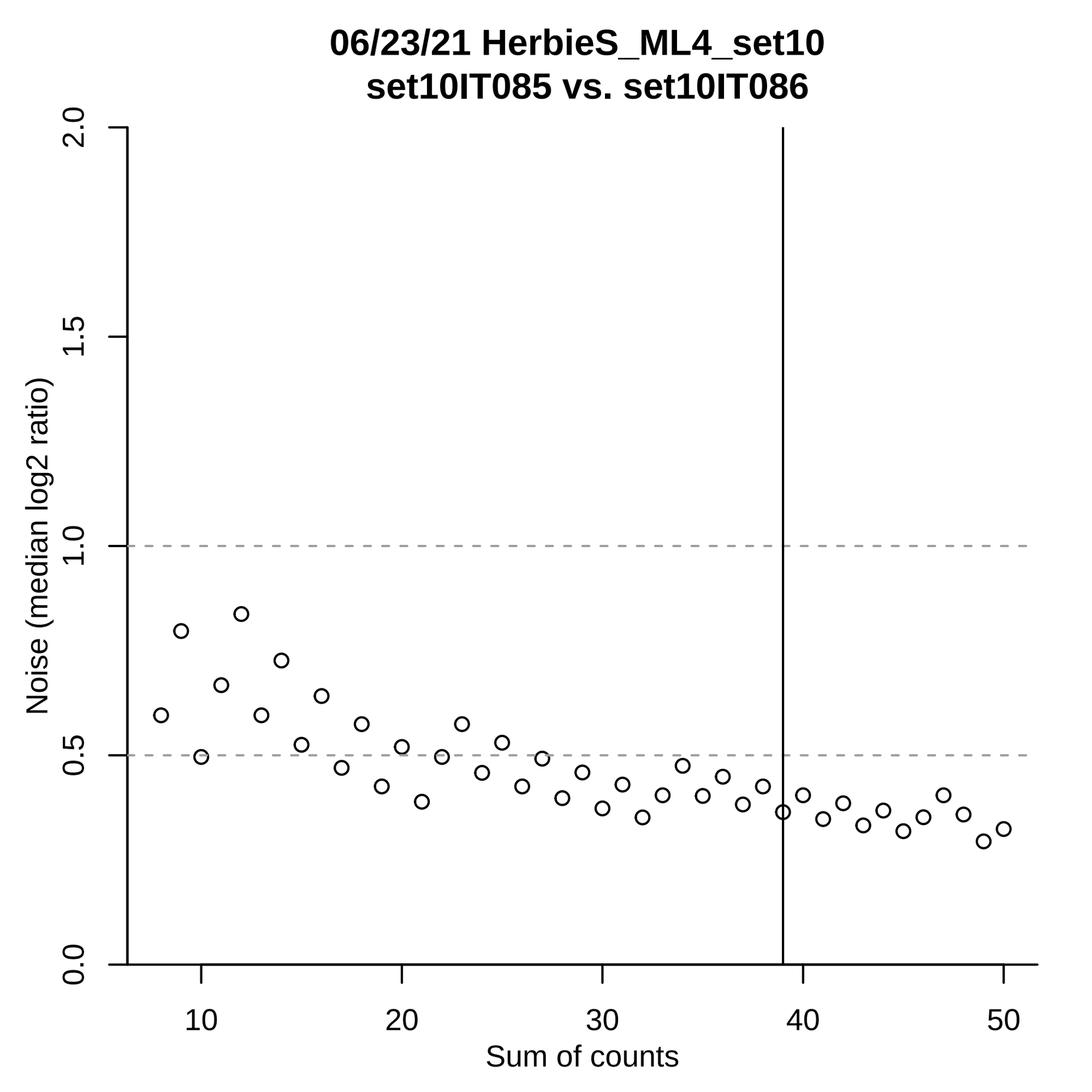

04/07/26 HerbieS_ML4_set14
set14S1141 vs. set14S1143
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

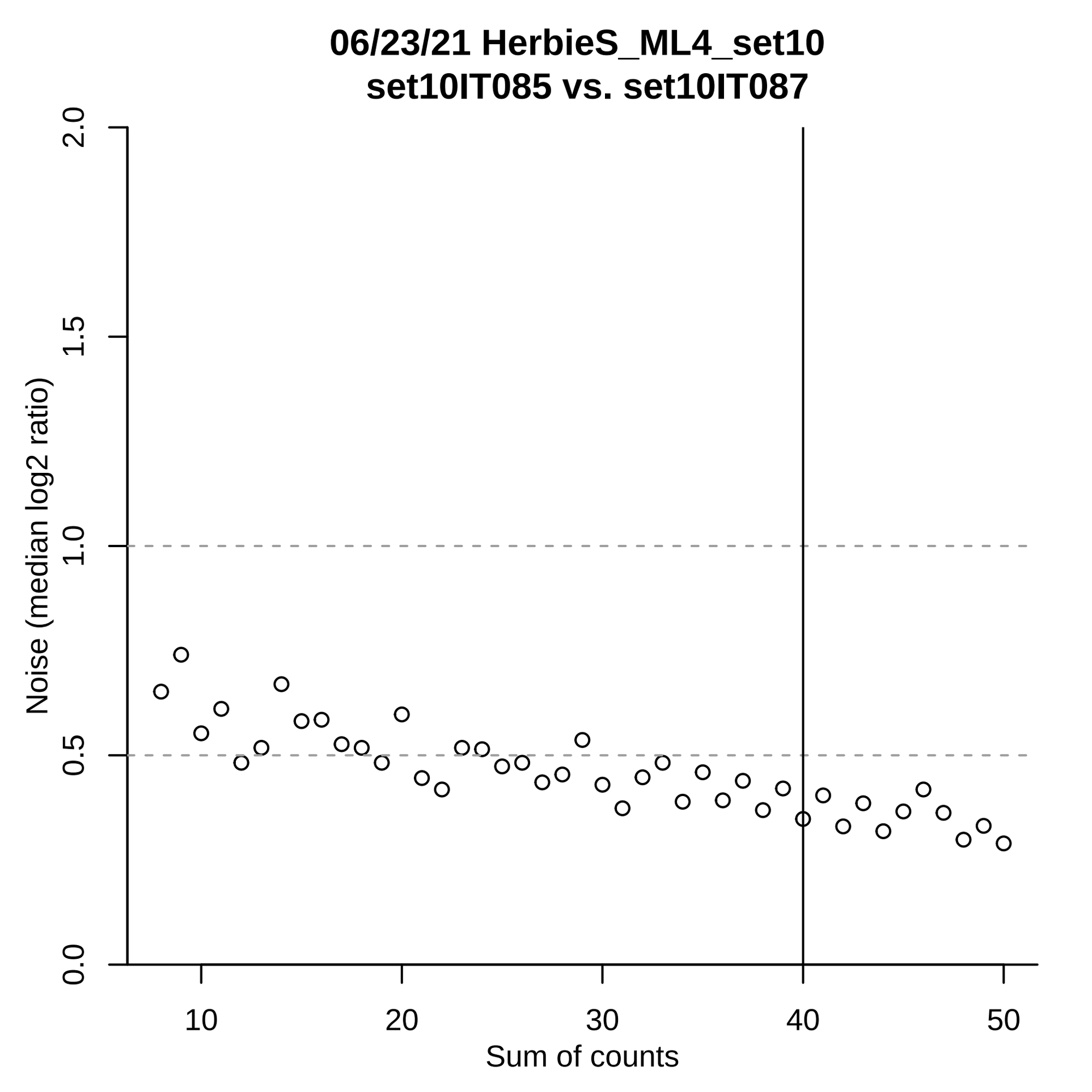

04/07/26 HerbieS_ML4_set14
set14S1141 vs. set14S1144
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

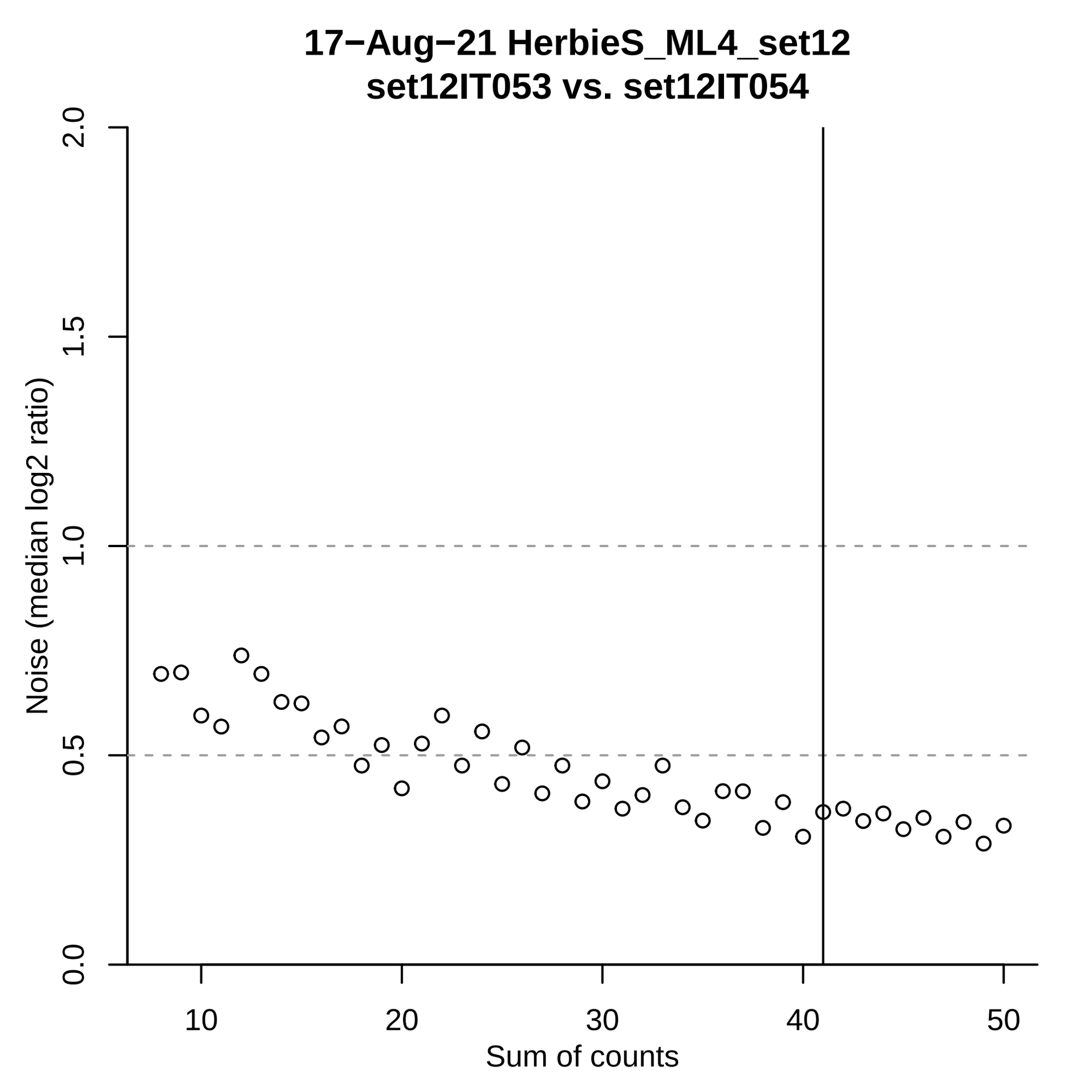

04/07/26 HerbieS_ML4_set14
set14S1141 vs. set14S1145
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

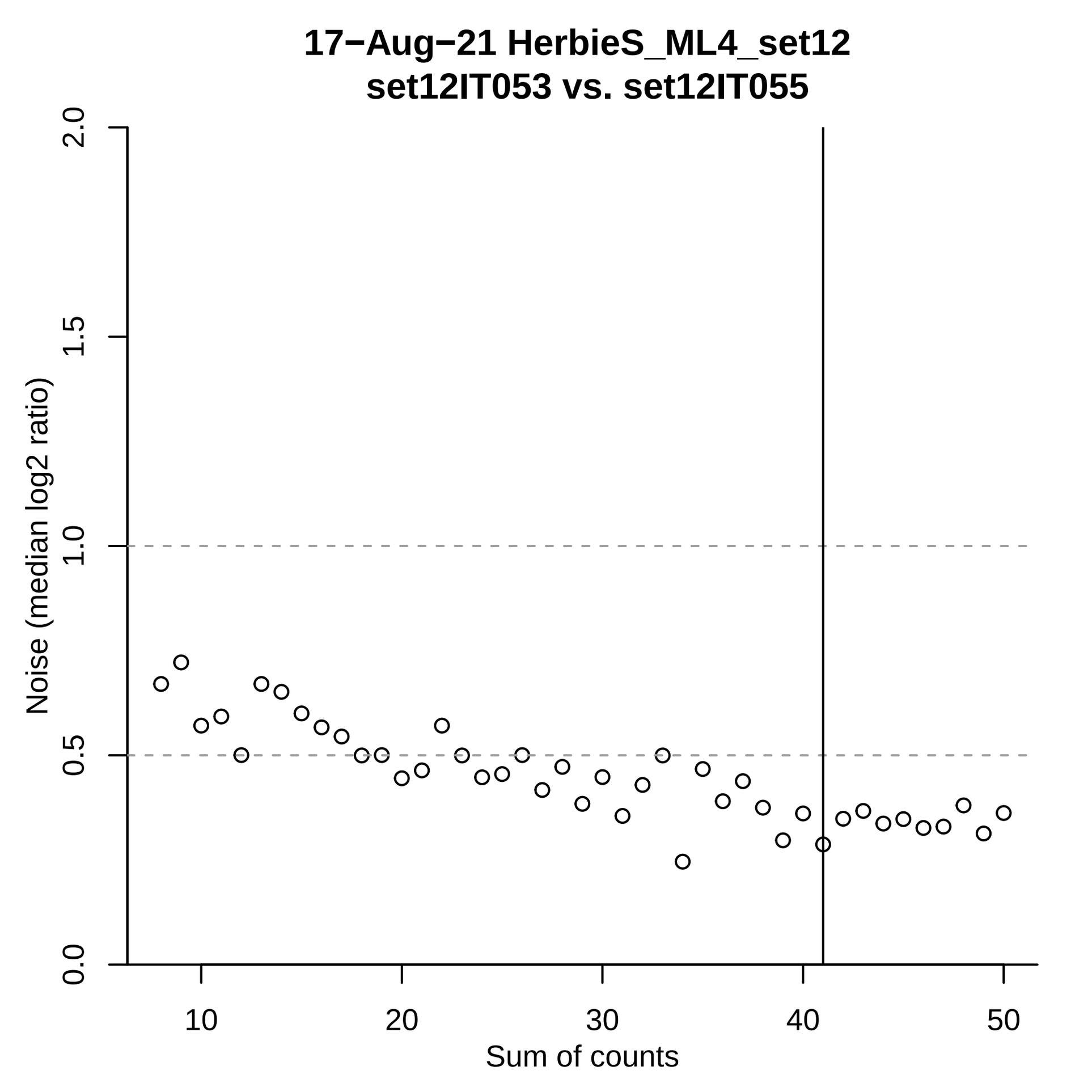

04/07/26 HerbieS_ML4_set14
set14S1141 vs. set14S1146
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

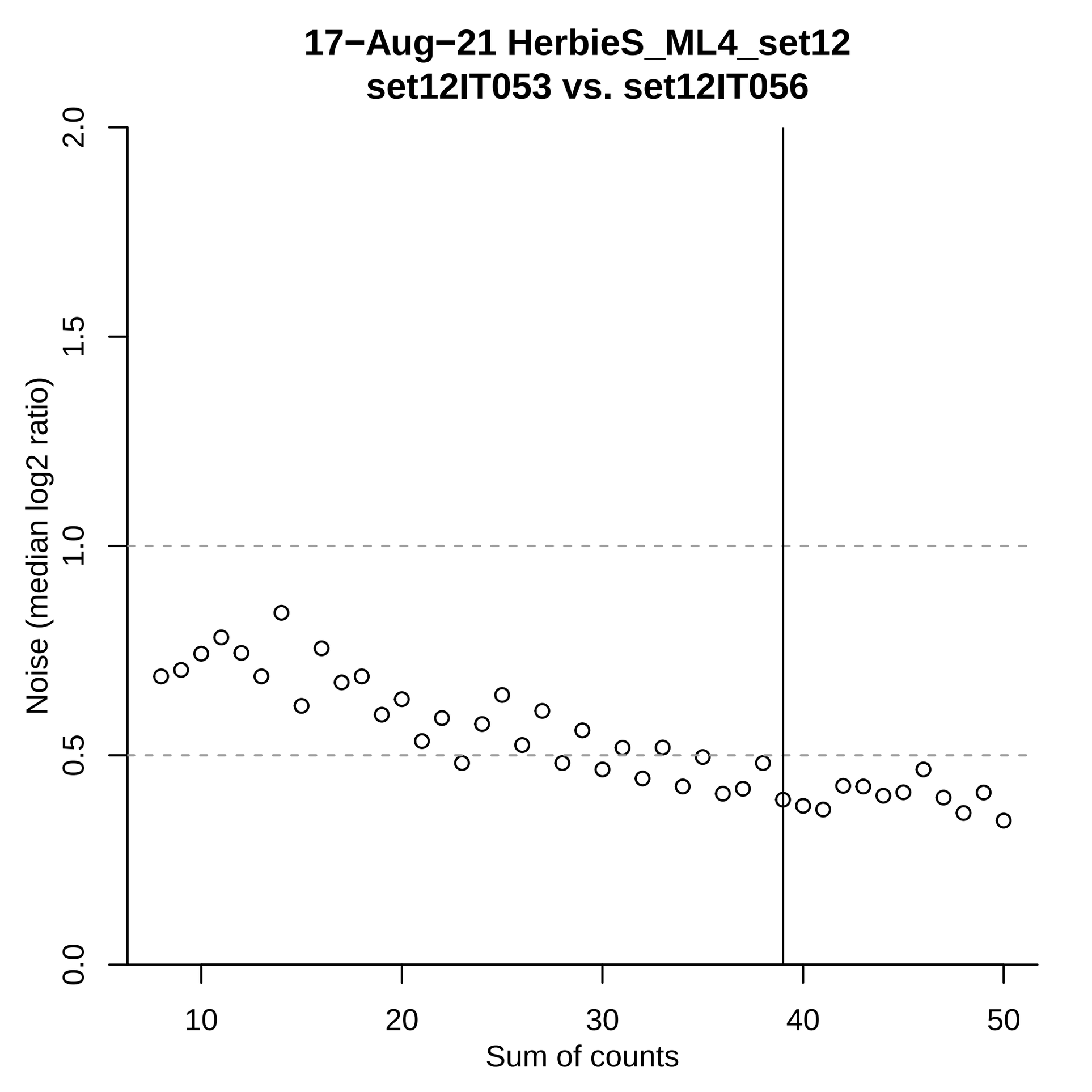

05/02/18 HerbieS_ML4_set6
set6IT095 vs. set6IT096
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

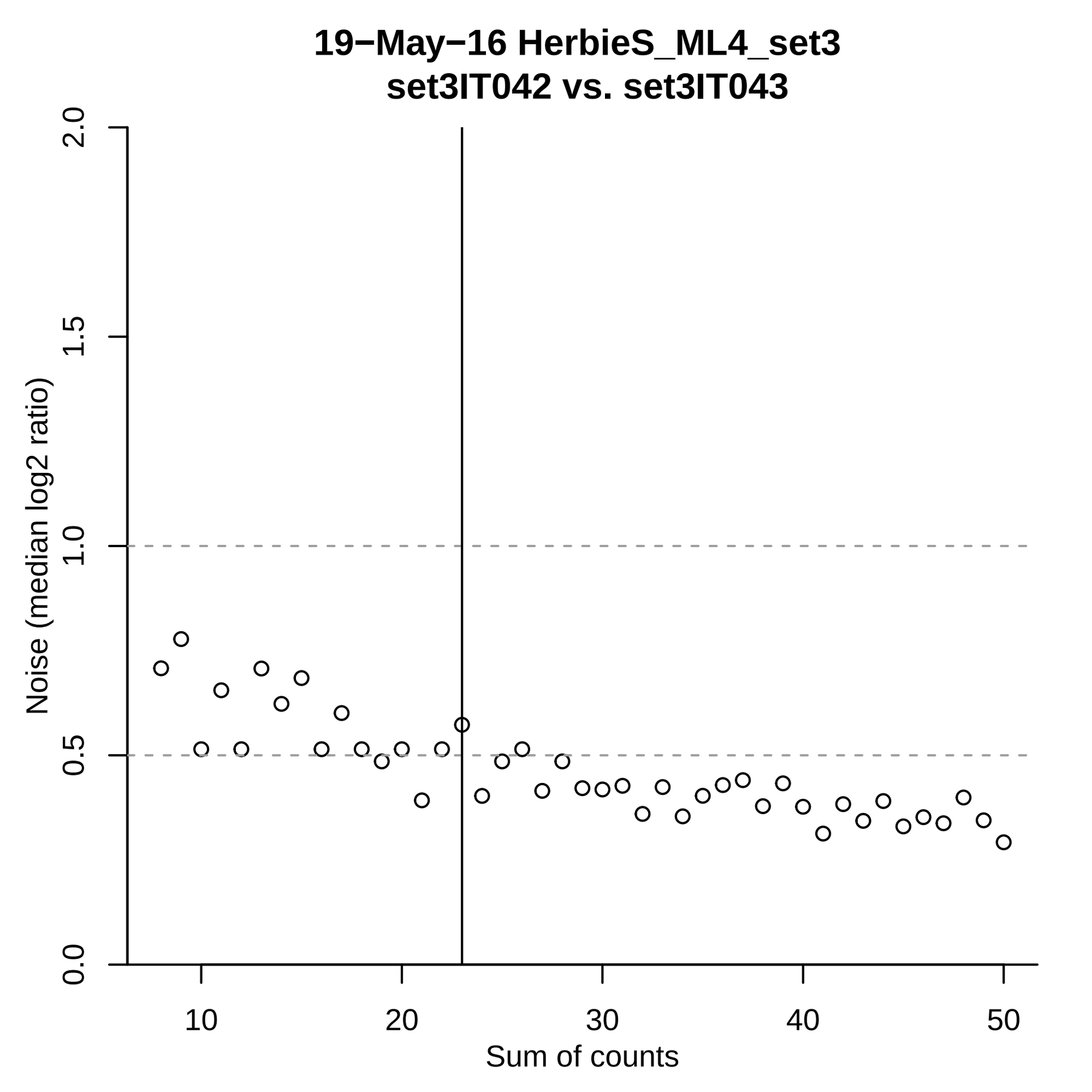

06/23/21 HerbieS_ML4_set10
set10IT085 vs. set10IT086
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

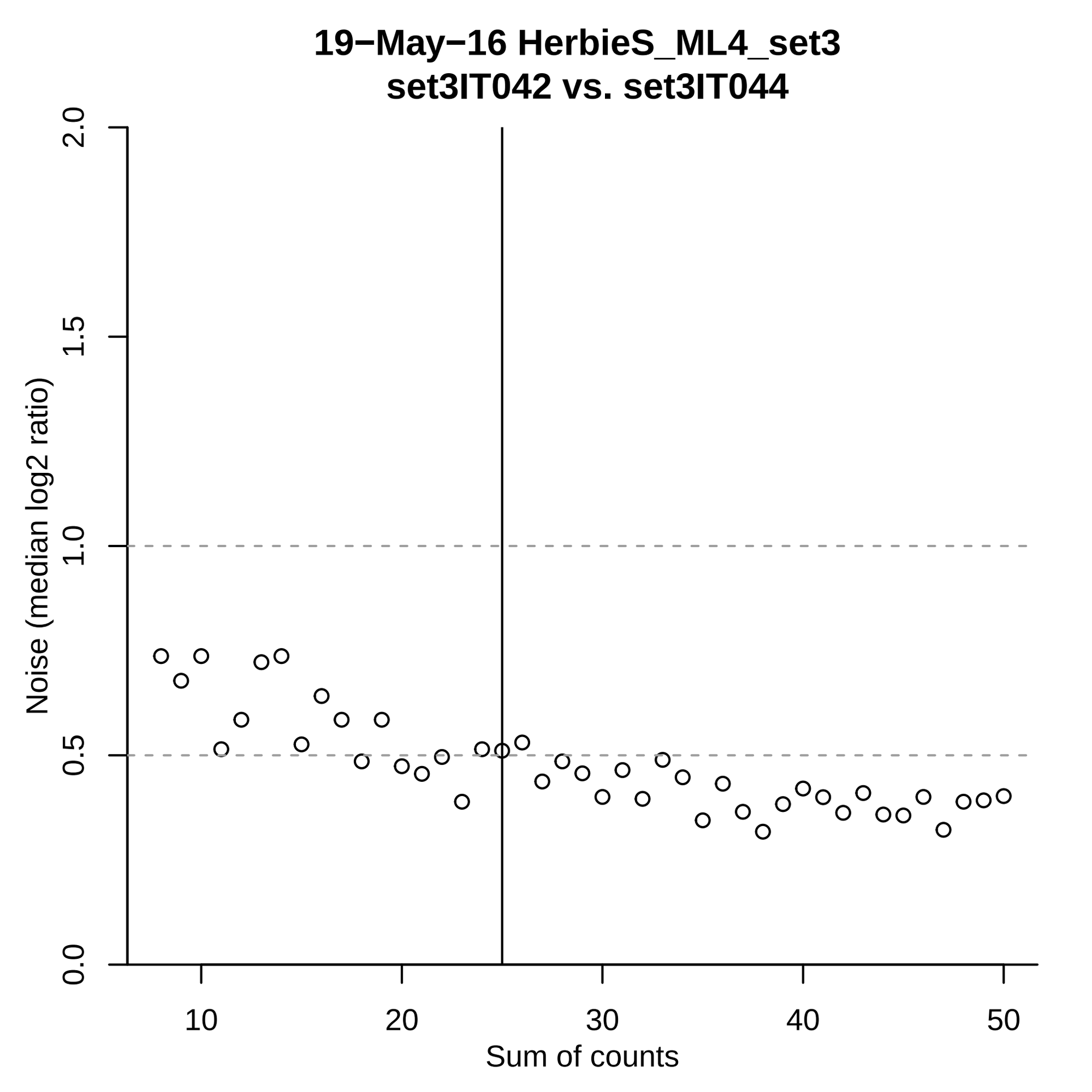

06/23/21 HerbieS_ML4_set10
set10IT085 vs. set10IT087
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

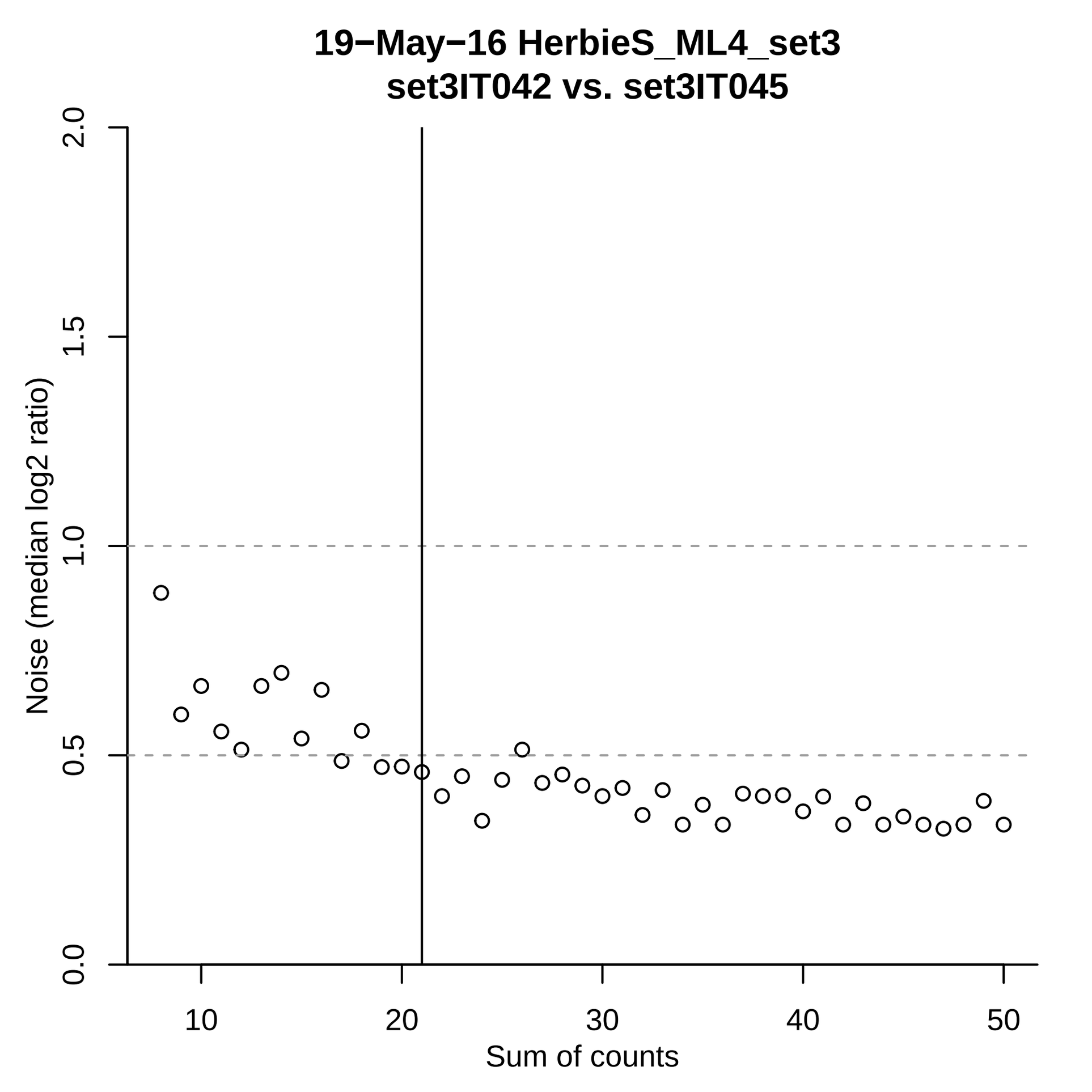

17−Aug−21 HerbieS_ML4_set12
set12IT053 vs. set12IT054
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

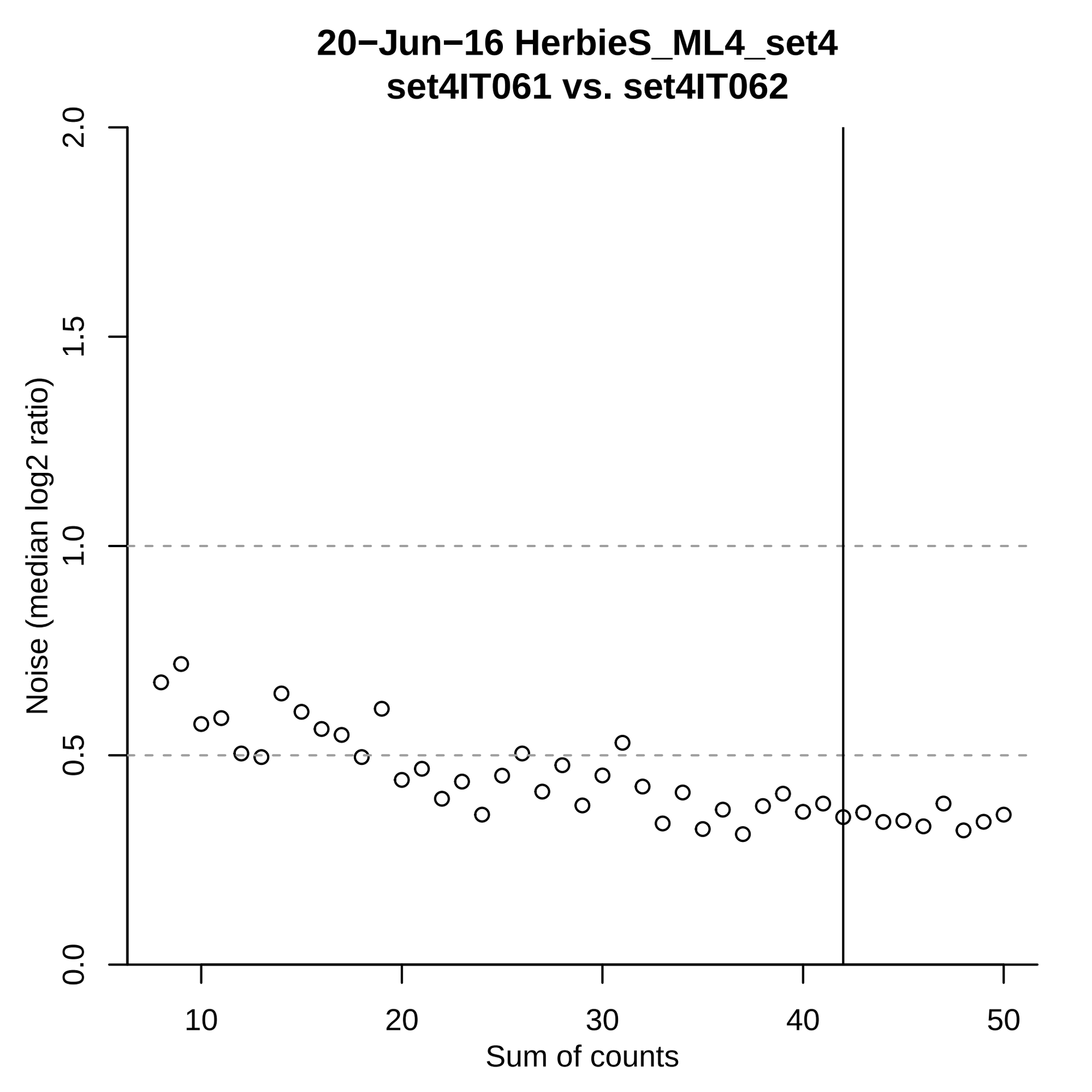

17−Aug−21 HerbieS_ML4_set12
set12IT053 vs. set12IT055
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts

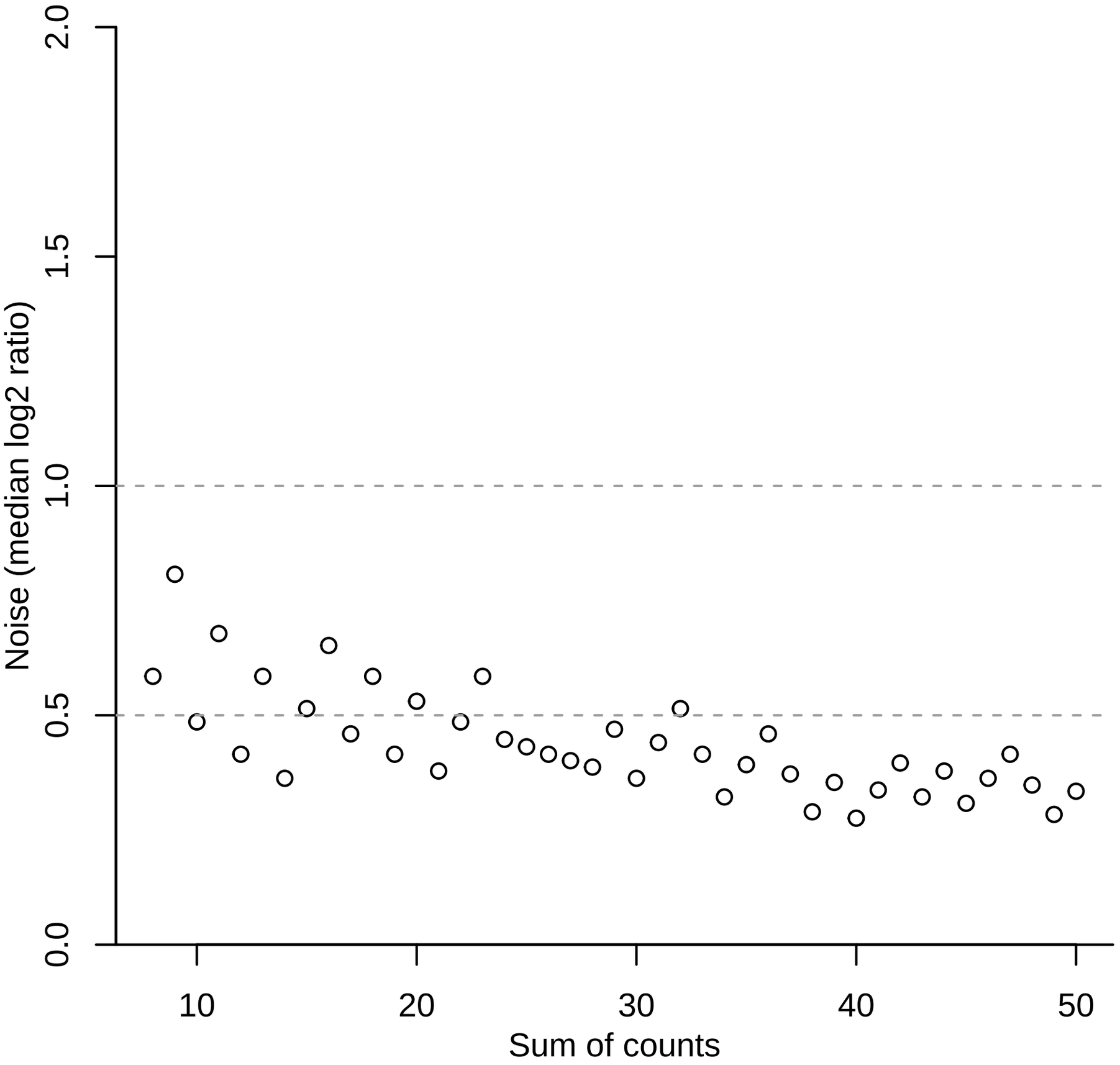

17−Aug−21 HerbieS_ML4_set12
set12IT053 vs. set12IT056
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


19−May−16 HerbieS_ML4_set3
set3IT042 vs. set3IT043
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


19−May−16 HerbieS_ML4_set3
set3IT042 vs. set3IT044
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


19−May−16 HerbieS_ML4_set3
set3IT042 vs. set3IT045
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


20−Jun−16 HerbieS_ML4_set4
set4IT061 vs. set4IT062
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts


26−Mar−19 HerbieS_ML4_set7
set7IT019 vs. set7IT020
Noise (median log2 ratio)
0.0
0.5
1.0
1.5
2.0
10
20
30
40
50
Sum of counts