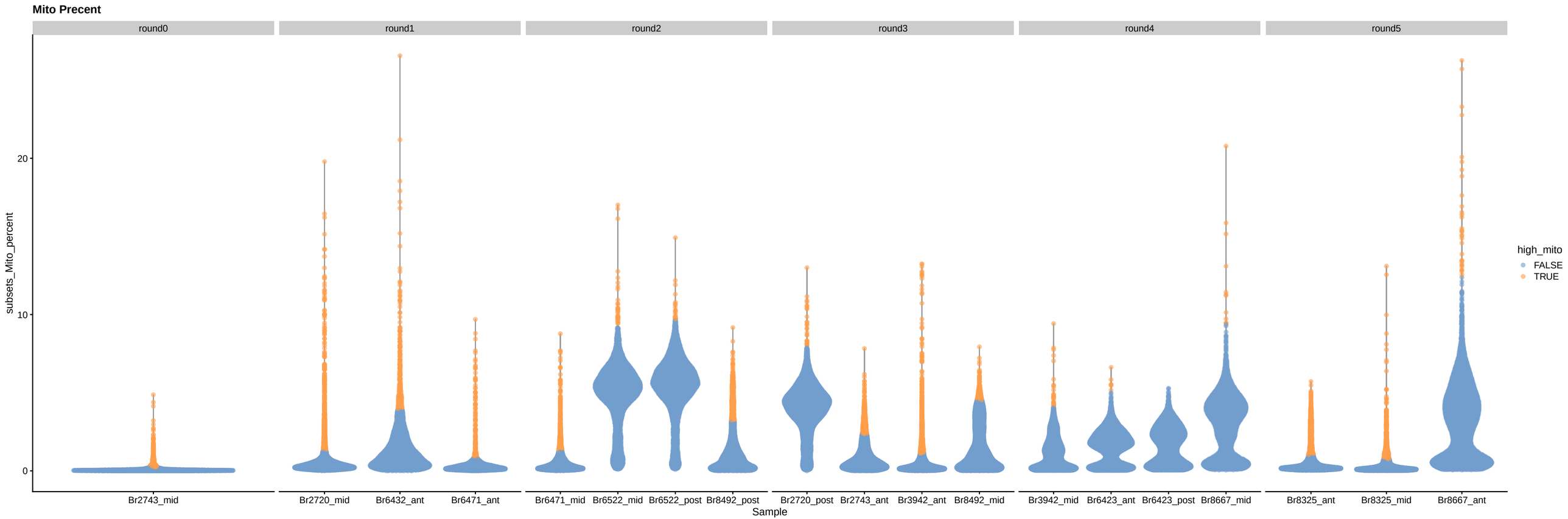
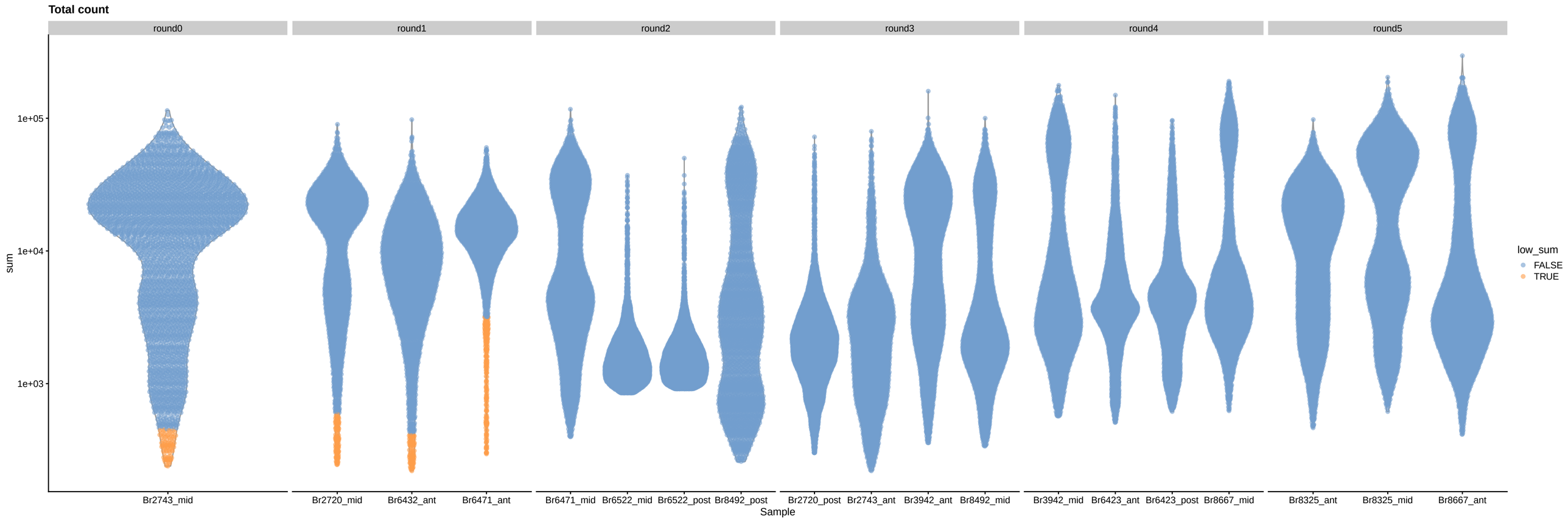
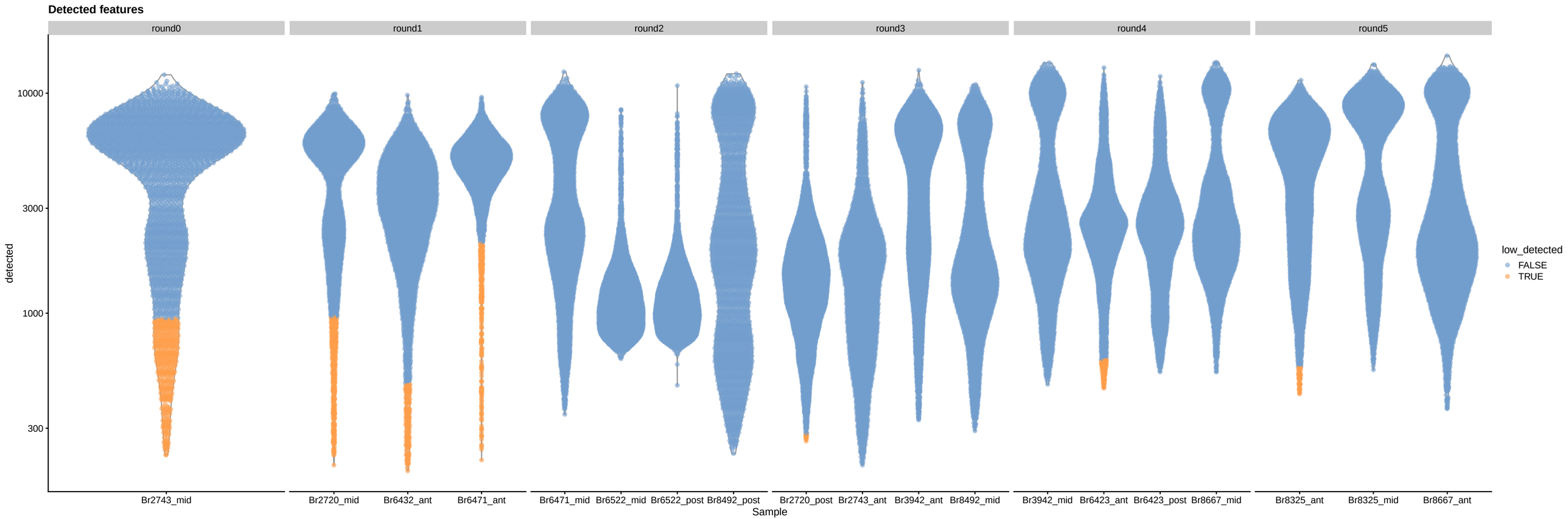
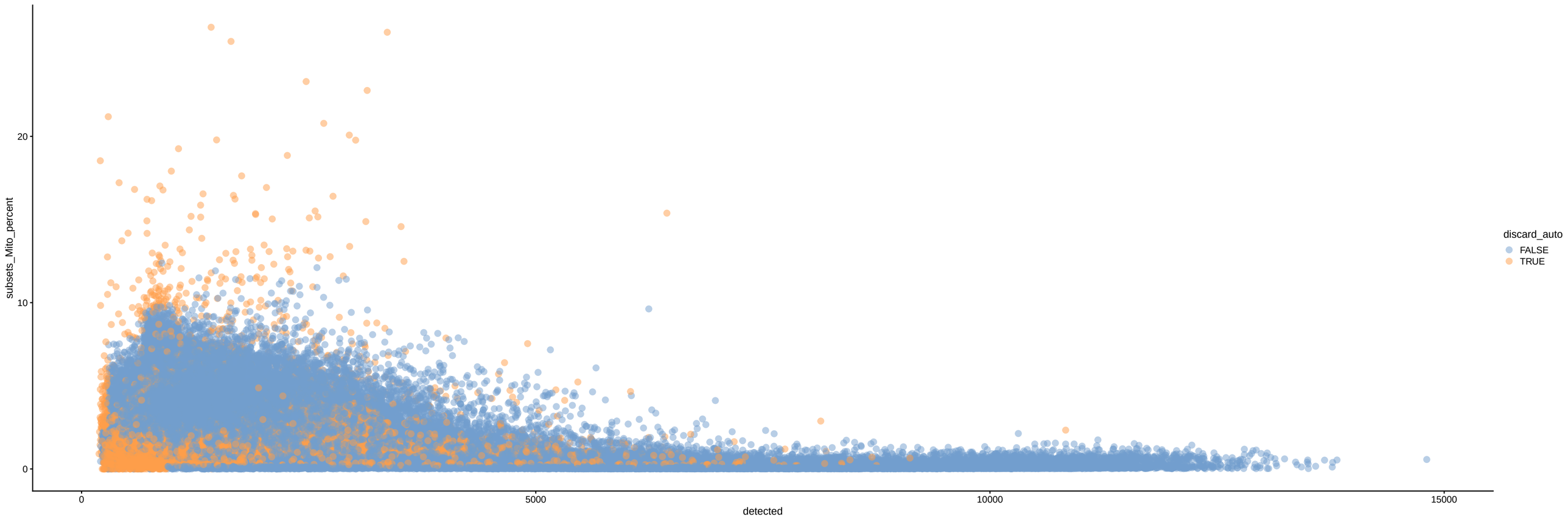
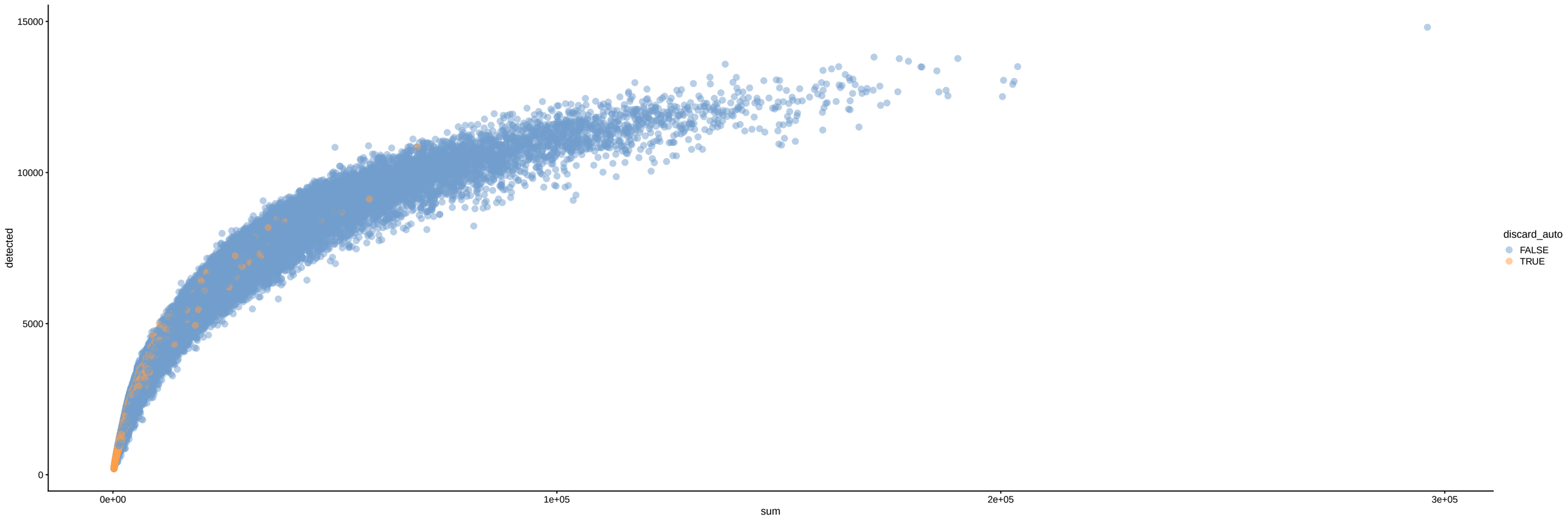

Mito Precent
round0
round1
round2
round3
round4
round5
subsets_Mito_percent
0
10
20
Br2743_mid
Br2720_mid
Br6432_ant
Br6471_ant
Br6471_mid
Br6522_mid
Br6522_post
Br8492_post
Br2720_post
Br2743_ant
Br3942_ant
Br8492_mid
Br3942_mid
Br6423_ant
Br6423_post
Br8667_mid
Br8325_ant
Br8325_mid
Br8667_ant
Sample
high_mito
FALSE
TRUE


Total count
round0
round1
round2
round3
round4
round5
sum
1e+05
1e+04
1e+03
Br2743_mid
Br2720_mid
Br6432_ant
Br6471_ant
Br6471_mid
Br6522_mid
Br6522_post
Br8492_post
Br2720_post
Br2743_ant
Br3942_ant
Br8492_mid
Br3942_mid
Br6423_ant
Br6423_post
Br8667_mid
Br8325_ant
Br8325_mid
Br8667_ant
Sample
low_sum
FALSE
TRUE


Detected features
round0
round1
round2
round3
round4
round5
detected
10000
3000
1000
300
Br2743_mid
Br2720_mid
Br6432_ant
Br6471_ant
Br6471_mid
Br6522_mid
Br6522_post
Br8492_post
Br2720_post
Br2743_ant
Br3942_ant
Br8492_mid
Br3942_mid
Br6423_ant
Br6423_post
Br8667_mid
Br8325_ant
Br8325_mid
Br8667_ant
Sample
low_detected
FALSE
TRUE


subsets_Mito_percent
20
10
0
0
5000
10000
15000
detected
discard_auto
FALSE
TRUE


15000
10000
5000
0
detected
0e+00
1e+05
2e+05
3e+05
sum
discard_auto
FALSE
TRUE