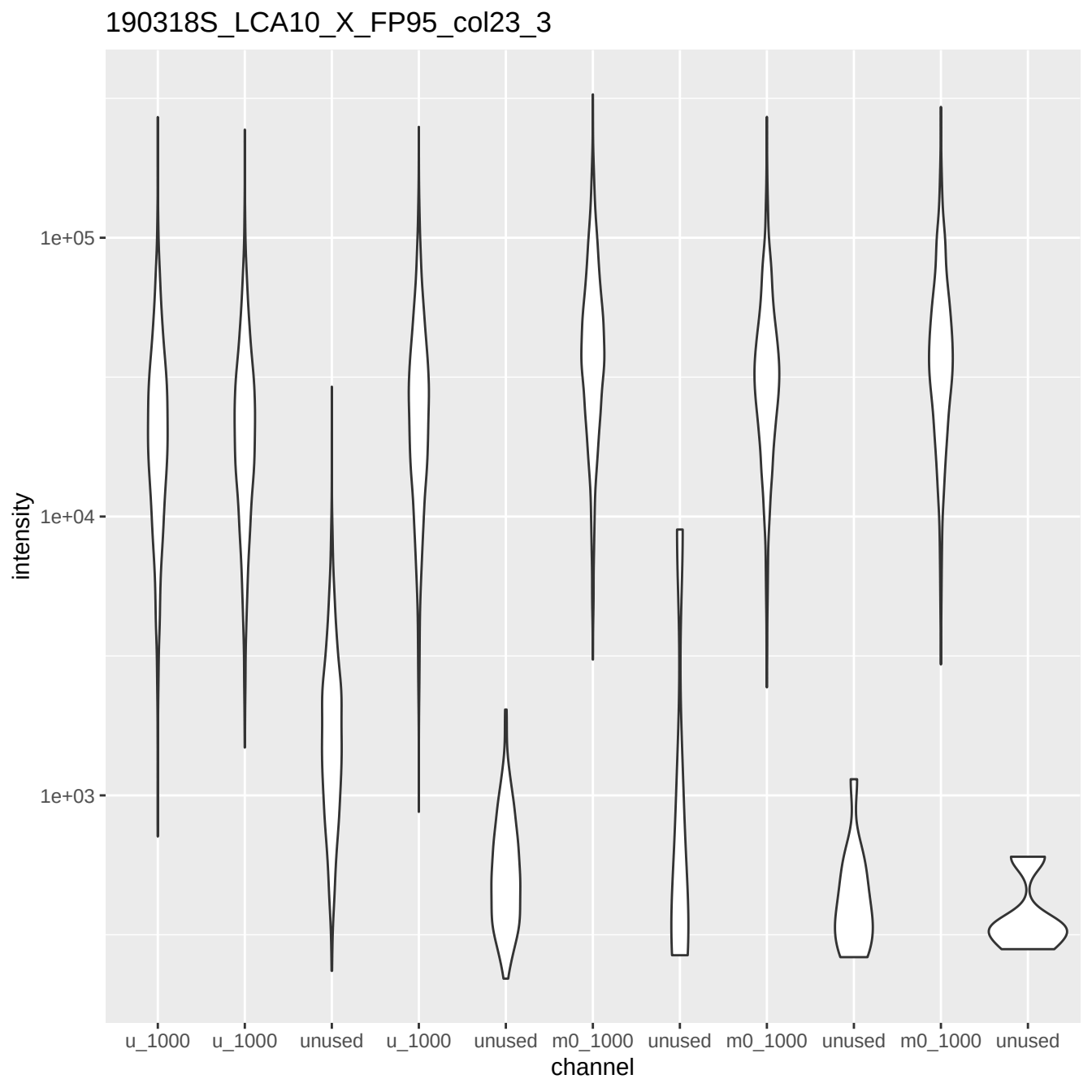
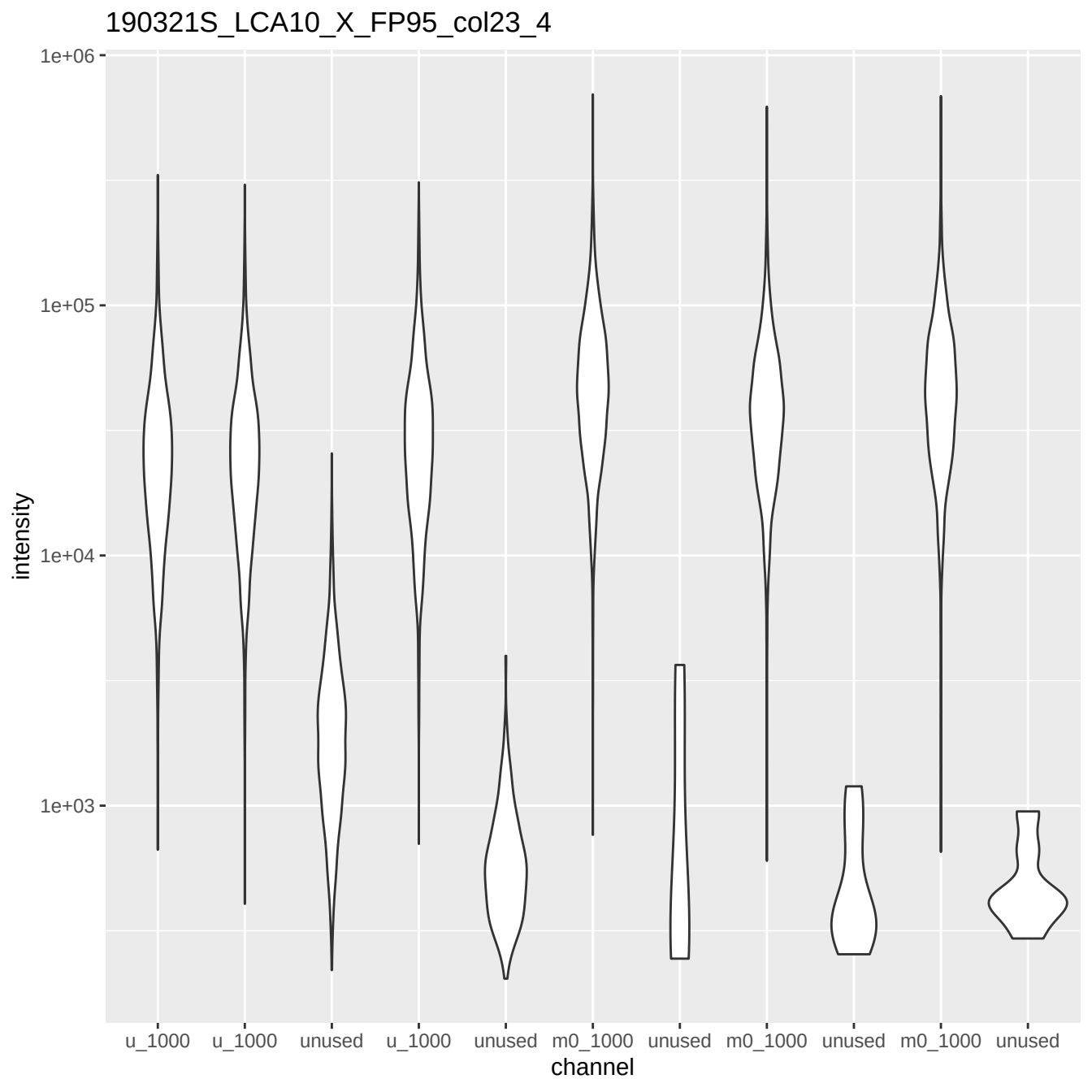
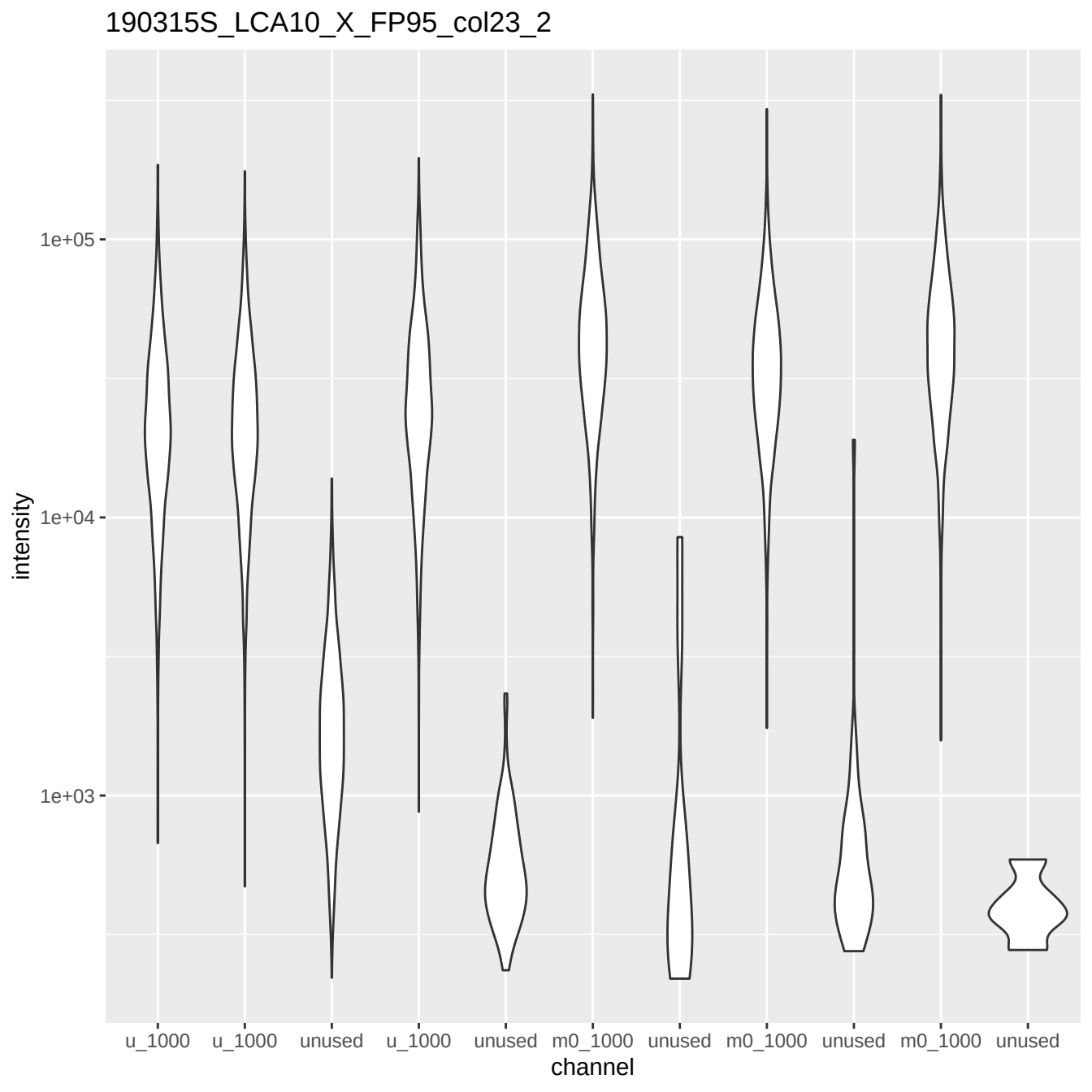
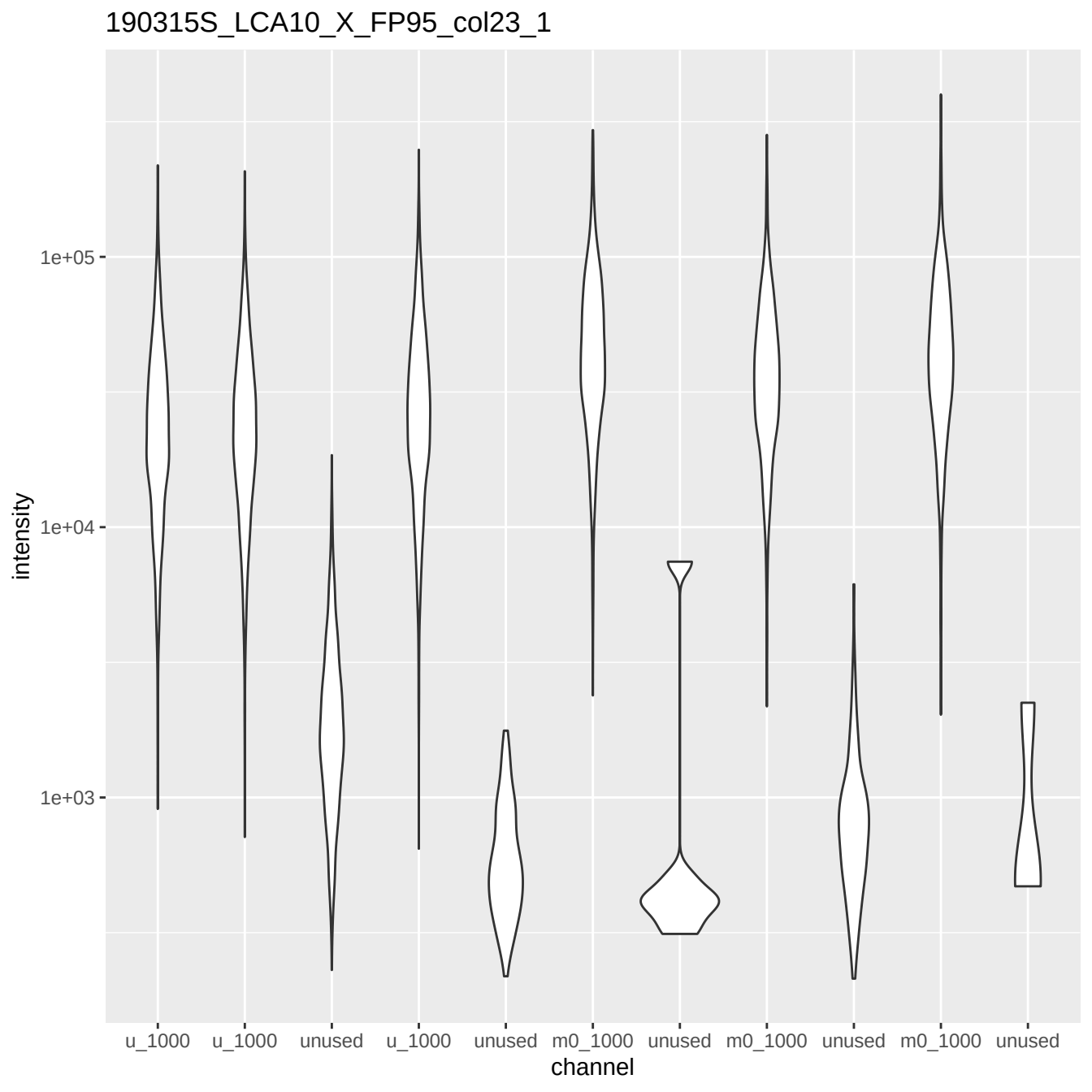
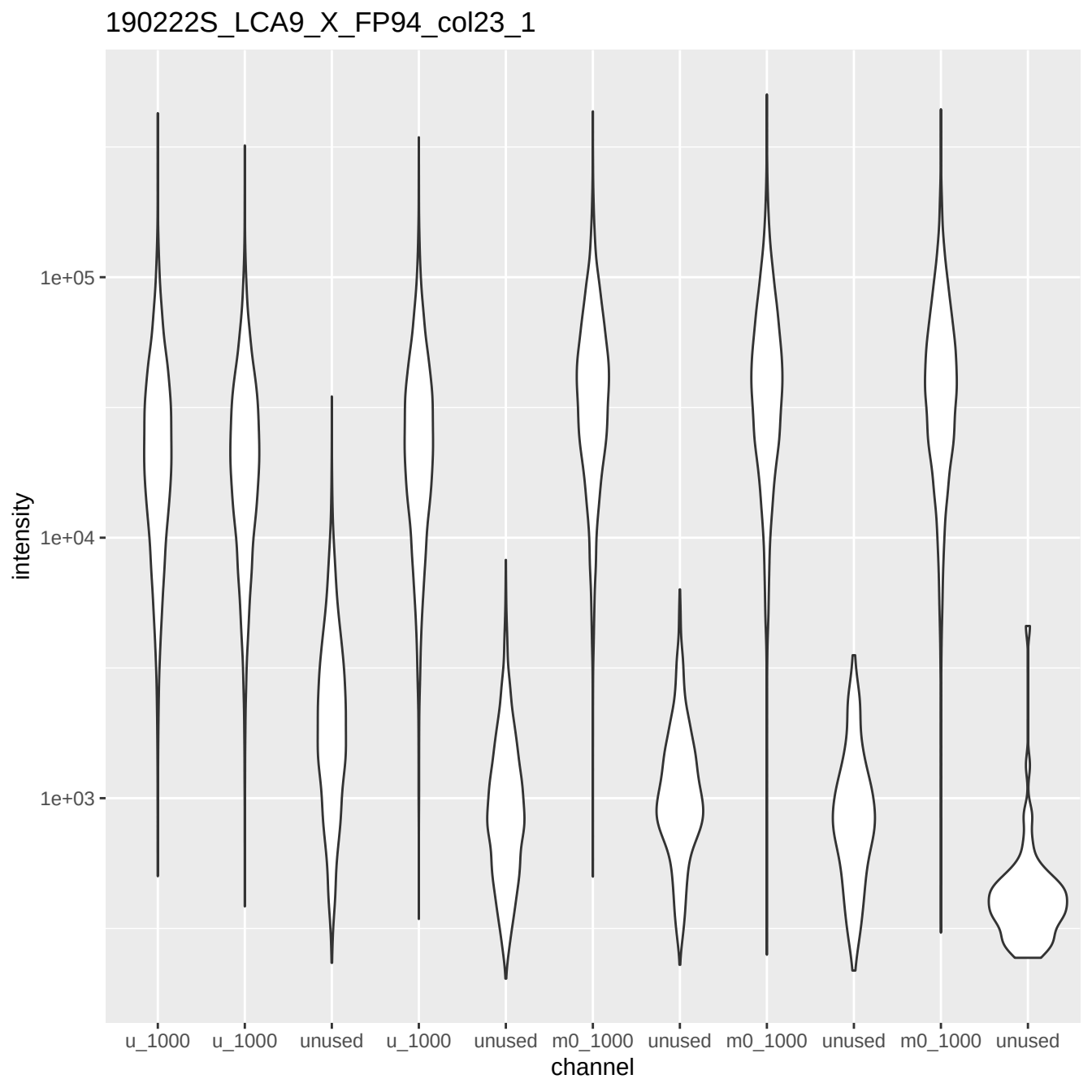
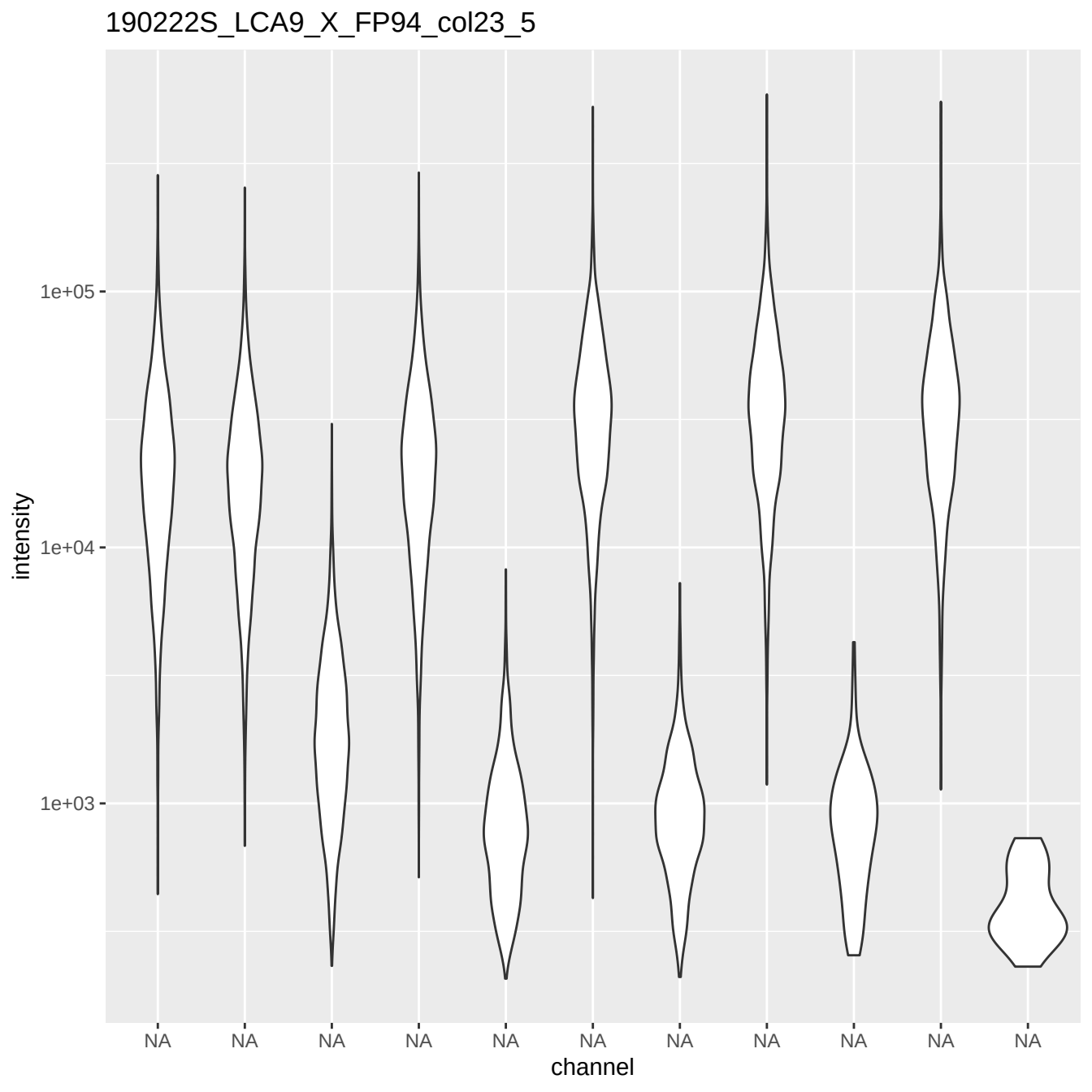

190318S_LCA10_X_FP95_col23_3
intensity
1e+05
1e+04
1e+03
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel

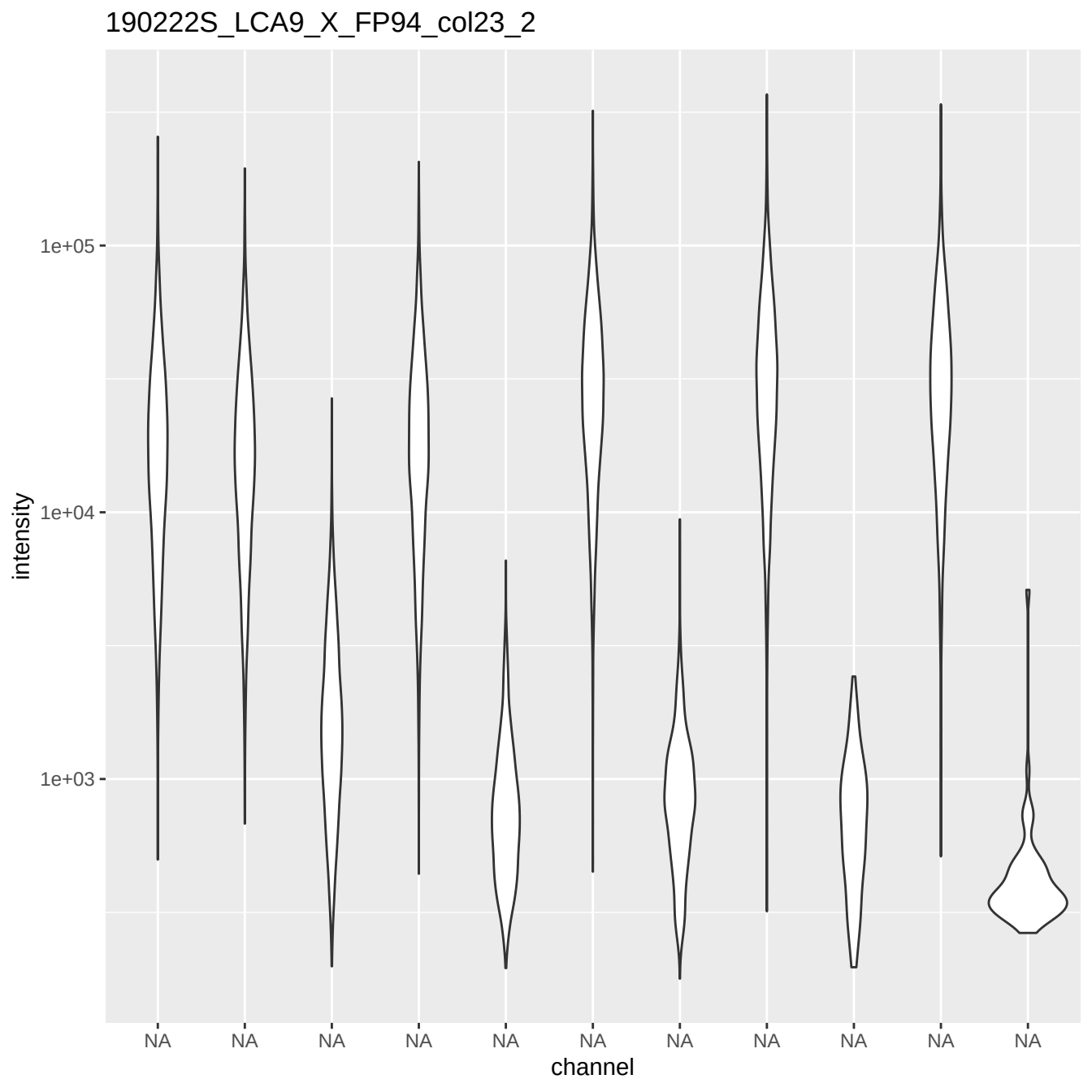

190321S_LCA10_X_FP95_col23_4
1e+06
1e+05
1e+04
1e+03
intensity
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel

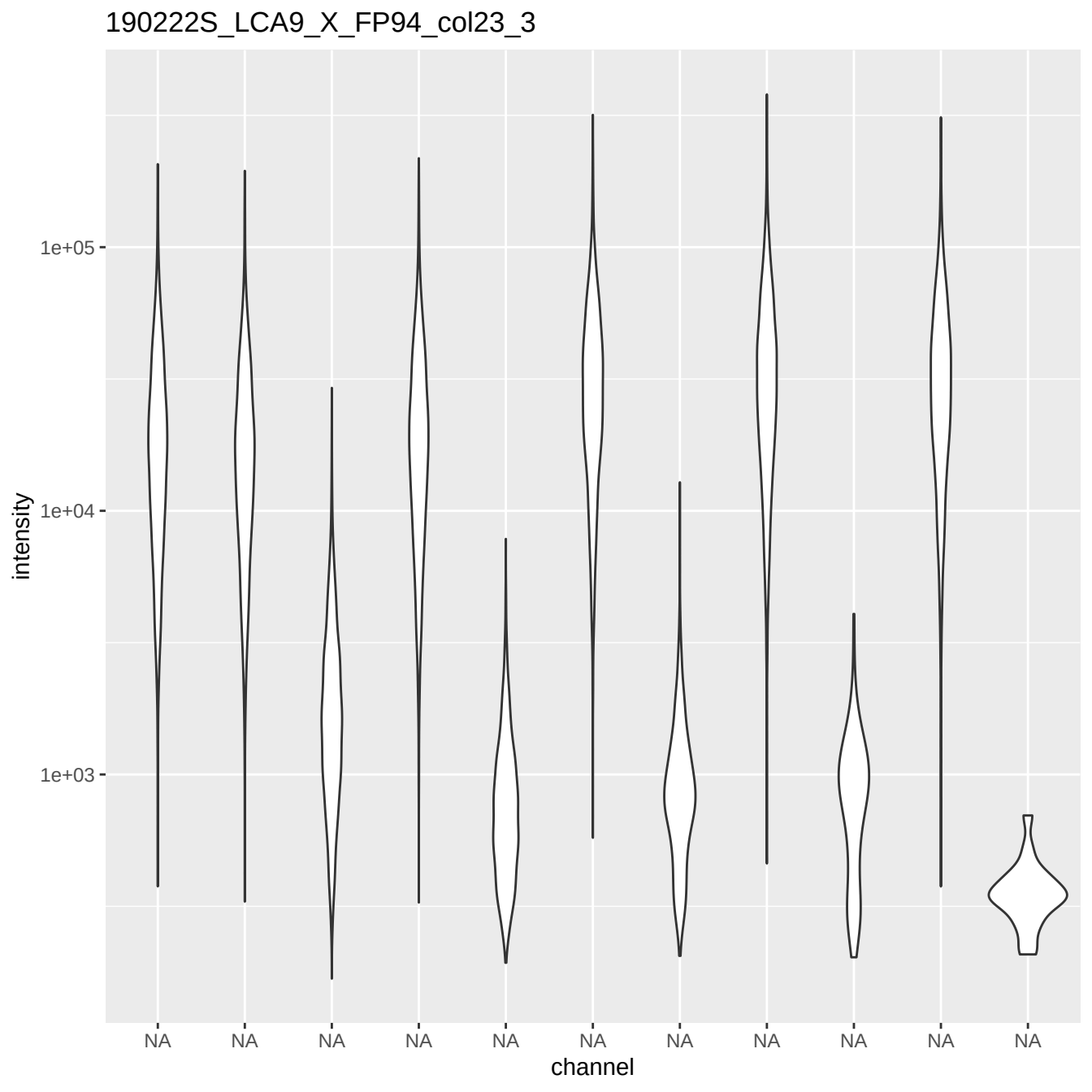

190315S_LCA10_X_FP95_col23_2
intensity
1e+05
1e+04
1e+03
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel

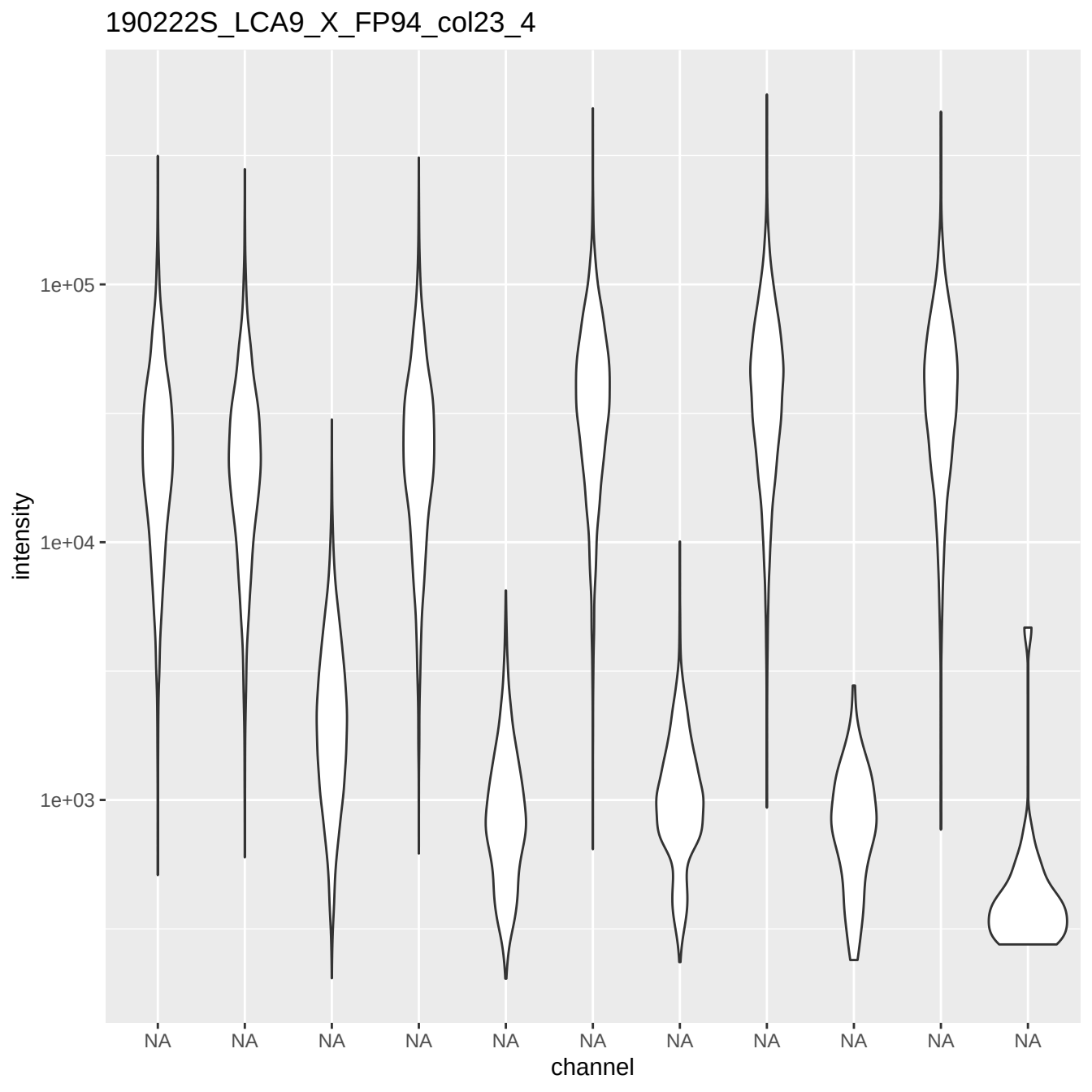

190315S_LCA10_X_FP95_col23_1
intensity
1e+05
1e+04
1e+03
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel

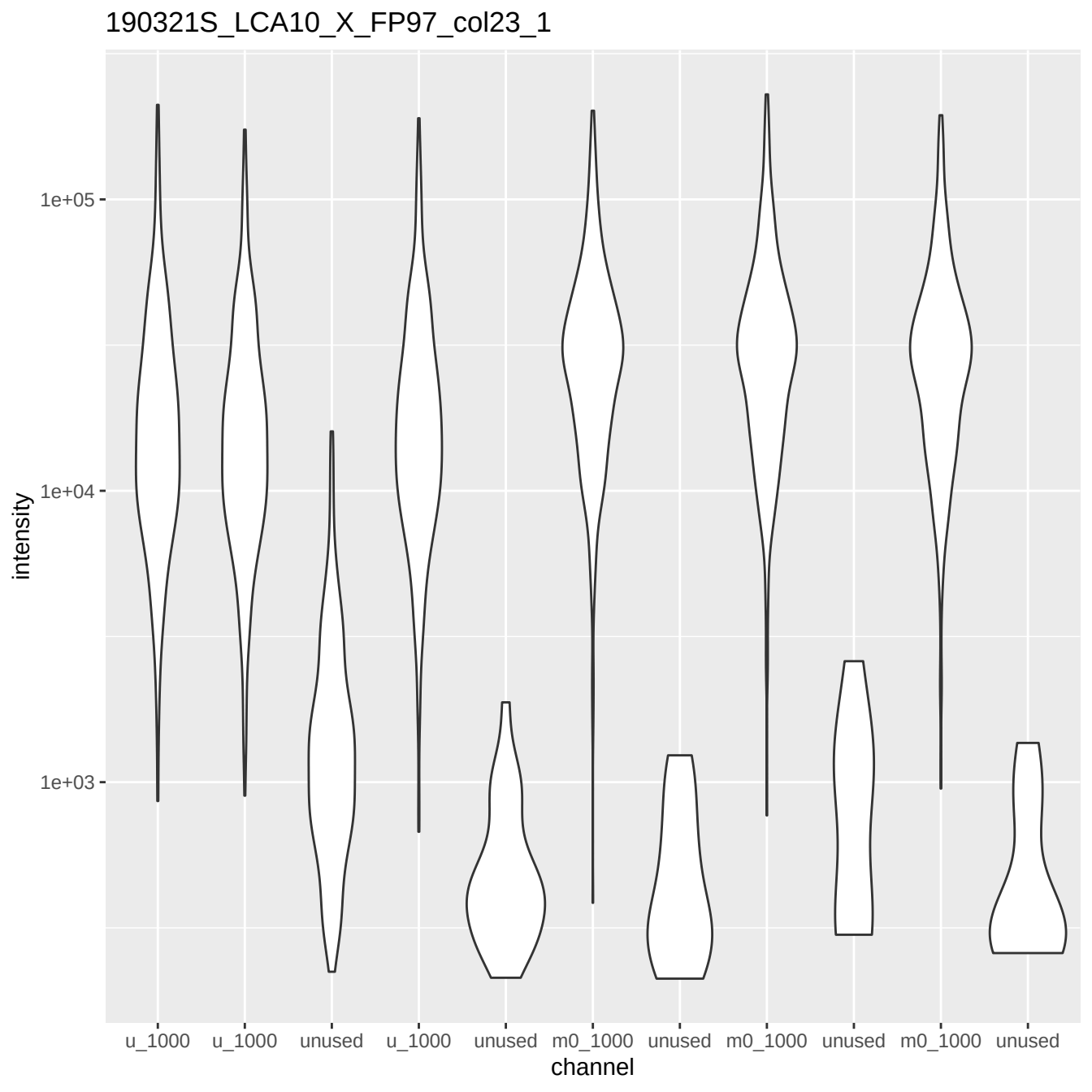

190222S_LCA9_X_FP94_col23_1
intensity
1e+05
1e+04
1e+03
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel


190222S_LCA9_X_FP94_col23_5
intensity
1e+05
1e+04
1e+03
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
channel


190222S_LCA9_X_FP94_col23_2
1e+05
1e+04
1e+03
intensity
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
channel


190222S_LCA9_X_FP94_col23_3
1e+05
1e+04
1e+03
intensity
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
channel


190222S_LCA9_X_FP94_col23_4
intensity
1e+05
1e+04
1e+03
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
channel


190321S_LCA10_X_FP97_col23_1
1e+05
1e+04
1e+03
intensity
u_1000
u_1000
unused
u_1000
unused
m0_1000
unused
m0_1000
unused
m0_1000
unused
channel