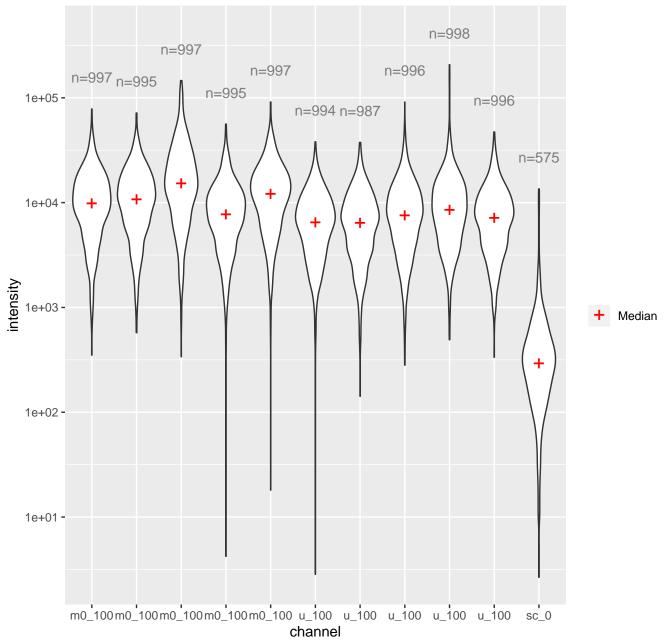
190315S_LCA10_X_FP96_col21 n=912 n=912 n=912 n=894 n=906 n=907 n=904 n=913 1e+05 n=907 n=909 n=521 intensity 1e+03 -Median 1e+01 -

u_100 u_100 u_100 u_100 u_100 m0_100m0_100m0_100m0_100m0_100 sc_0 channel

190315S_LCA10_X_FP96_col22



190228S_LCA9_X_FP95_col21 n=114h=1151 n=1154ⁿ⁼¹155n=1154 n=1153 n=760 n=336 1e+03 intensity Median 1e+01 -

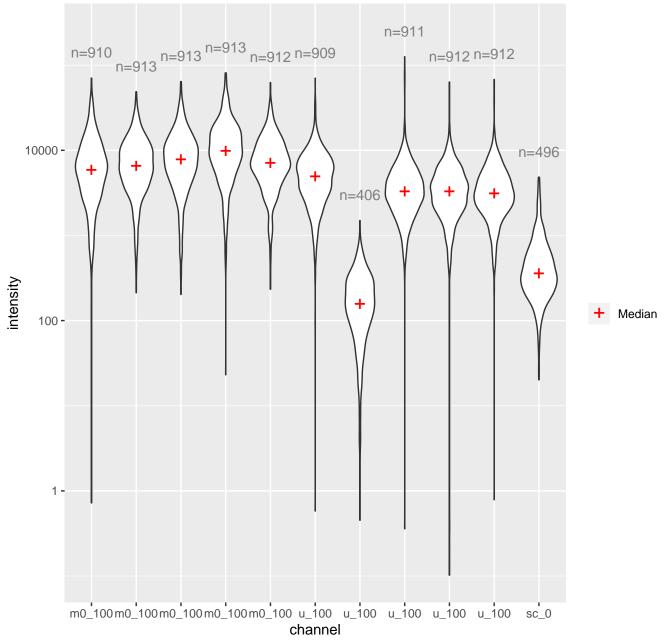
u_100 u_100 u_100 u_100 u_100 m0_100m0_100m0_100m0_100m0_100 sc_0 channel

190321S_LCA10_X_FP97_col21 n=2897 n=2891 n=2894 n=2897n=2884n=2889n=2892n=2871n=2891 n=1737 10000 intensity Median 100 -1 u_100 u_100 u_100 u_100 u_100 m0_100 m0_100 m0_100 m0_100 m0_100 sc_0

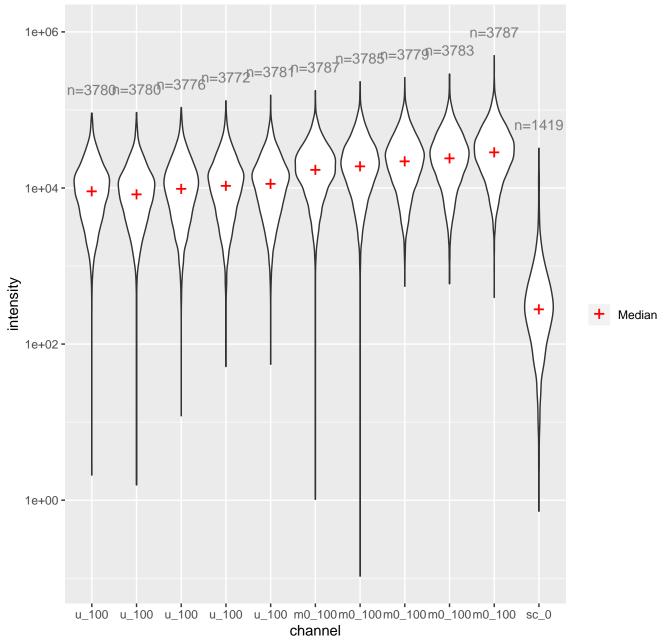
channel

190321S_LCA10_X_FP97_col22 1e+06 n=3001 n=2998h=3001 n=2999h=2996h=3001 $n=3001_{h=3002}^{h=2997_{h=3002}}$ n=1829 1e+04 intensity Median 1e+02 -1e+00 m0_100 m0_100 m0_100 m0_100 m0_100 u_100 u_100 u_100 u_100 sc_0 channel

190228S_LCA9_X_FP95_col22



190222S_LCA9_X_FP94_col21



190222S_LCA9_X_FP94_col22

