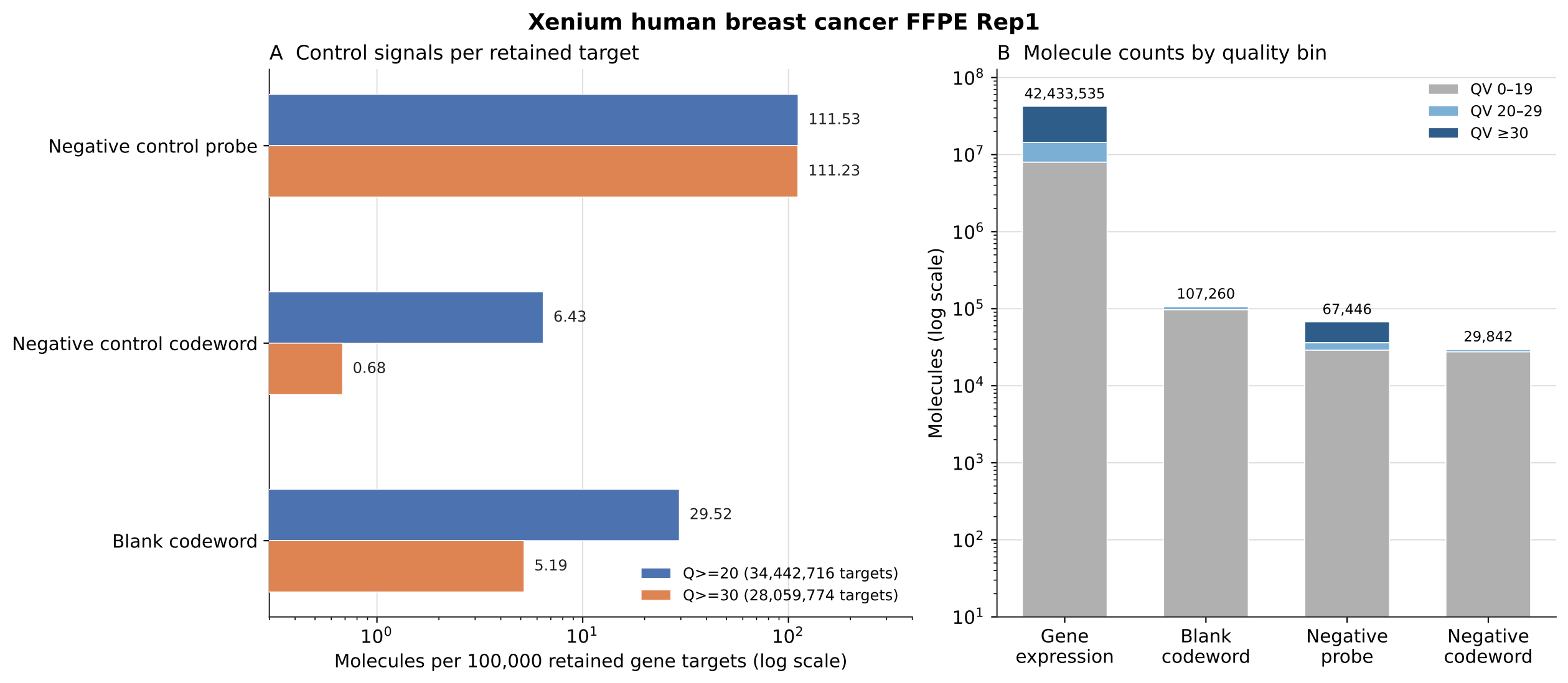
Xenium human breast cancer FFPE Rep1
A Control signals per retained target
Negative control probe
Negative control codeword
Blank codeword
111.53
111.23
6.43
0.68
29.52
5.19
Q>=20 (34,442,716 targets)
Q>=30 (28,059,774 targets)
Molecules per 100,000 retained gene targets (log scale)
B Molecule counts by quality bin
Molecules (log scale)
QV 0–19
QV 20–29
QV ≥30
42,433,535
107,260
67,446
29,842
Gene expression
Blank codeword
Negative probe
Negative codeword