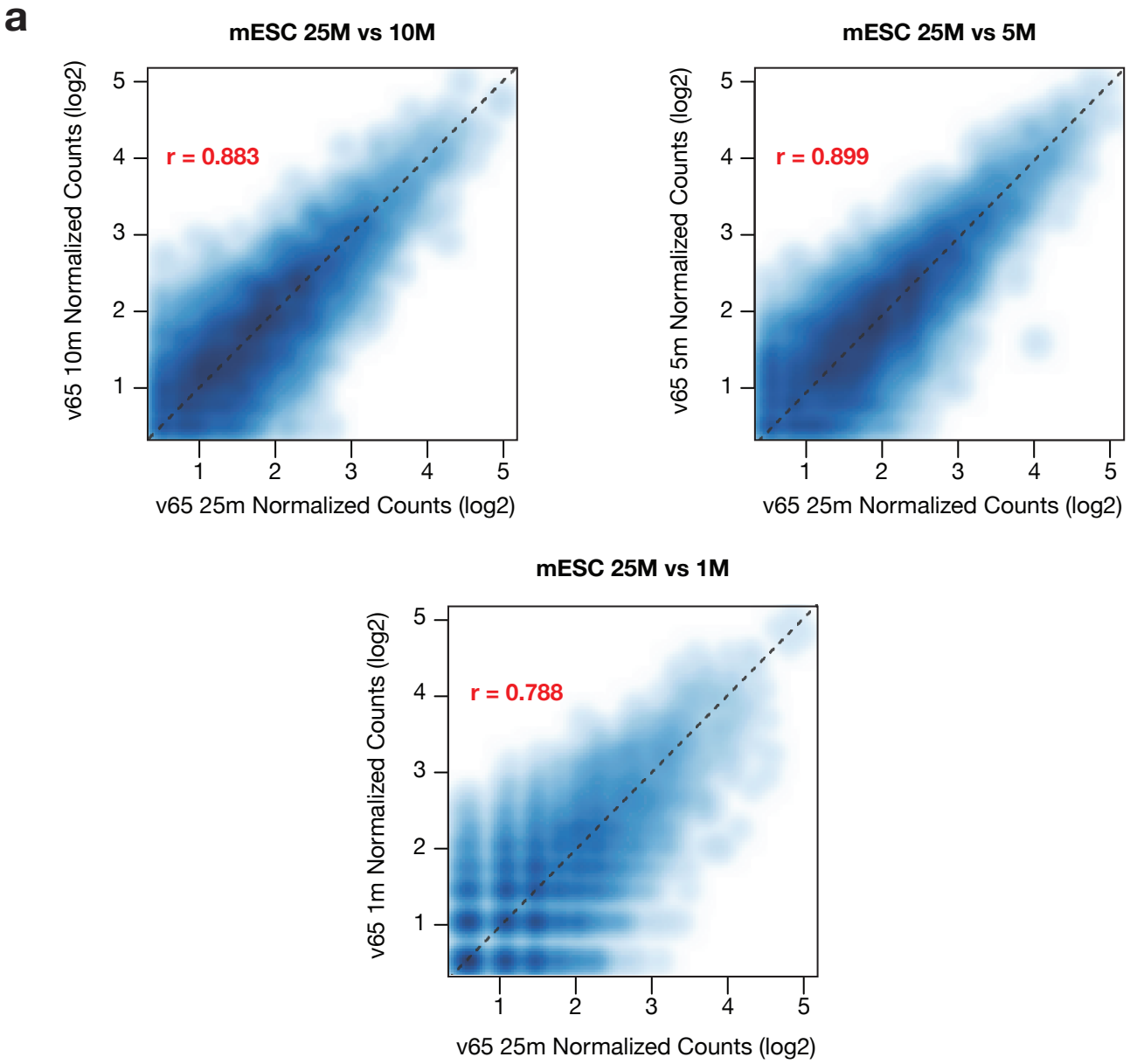
a
mESC 25M vs 10M
r = 0.883
v65 10m Normalized Counts (log2)
v65 25m Normalized Counts (log2)
mESC 25M vs 5M
r = 0.899
v65 5m Normalized Counts (log2)
v65 25m Normalized Counts (log2)
mESC 25M vs 1M
r = 0.788
v65 1m Normalized Counts (log2)
v65 25m Normalized Counts (log2)