a) Cumulative fraction of reads for mouse rep 1 and mouse rep 2. The number of cells for each replication is indicated: 4792 for rep 1 and 1357 for rep 2.

b) Comparison of bulk and replication data. The plots show a scatter distribution with correlation coefficients: 0.83 for bulk, 0.8 for rep 1, and 0.95 for rep 2.