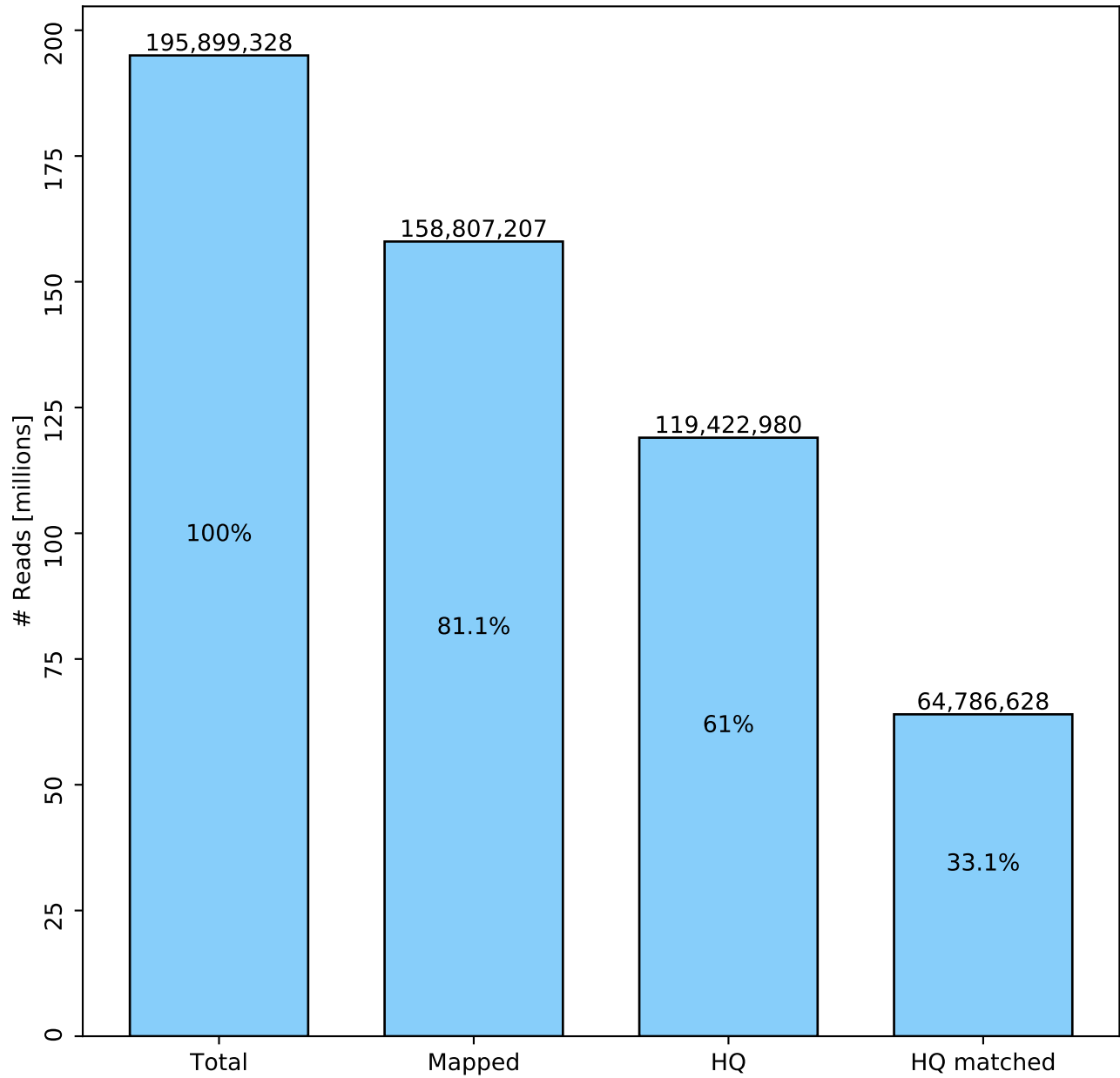
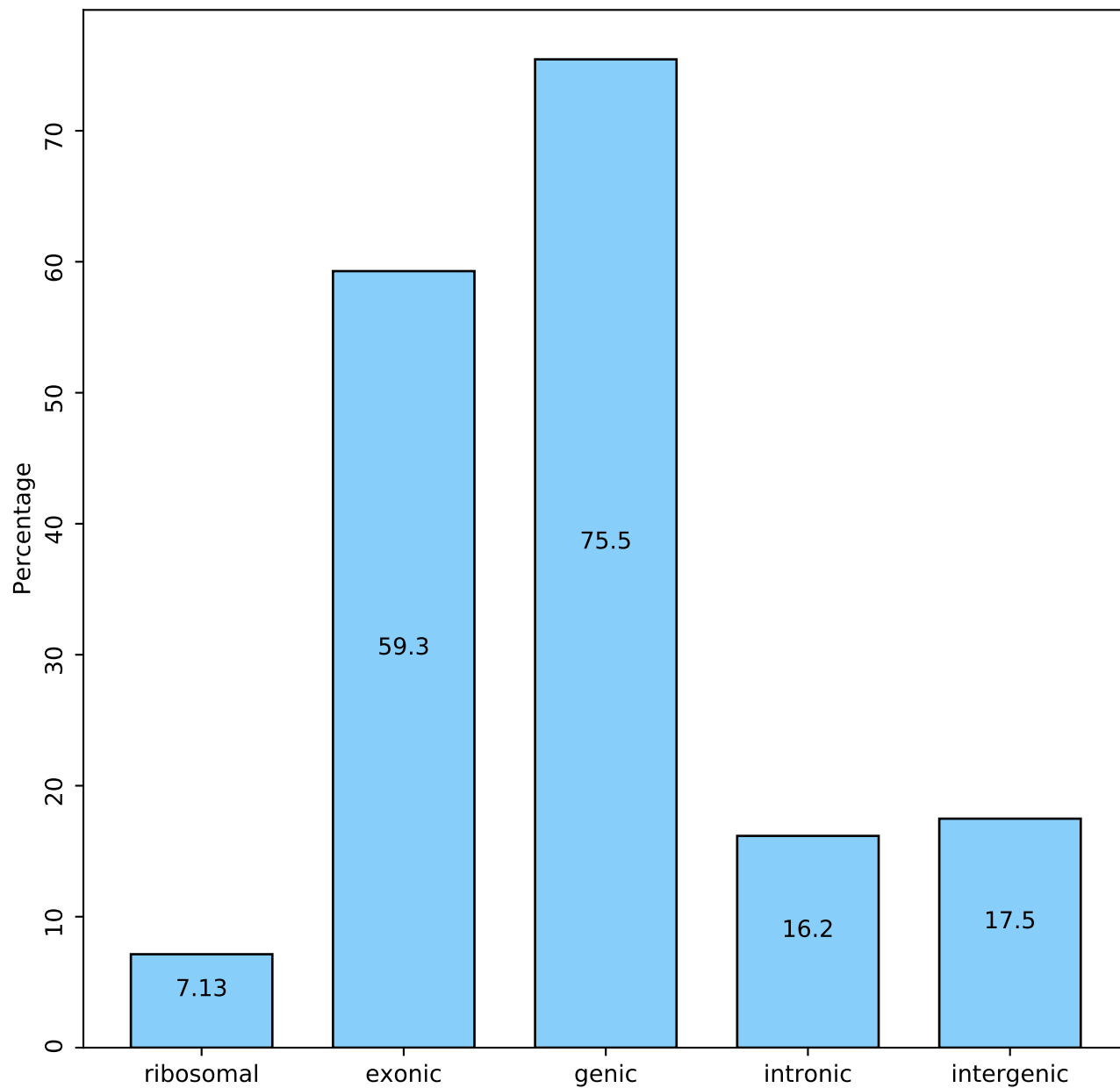


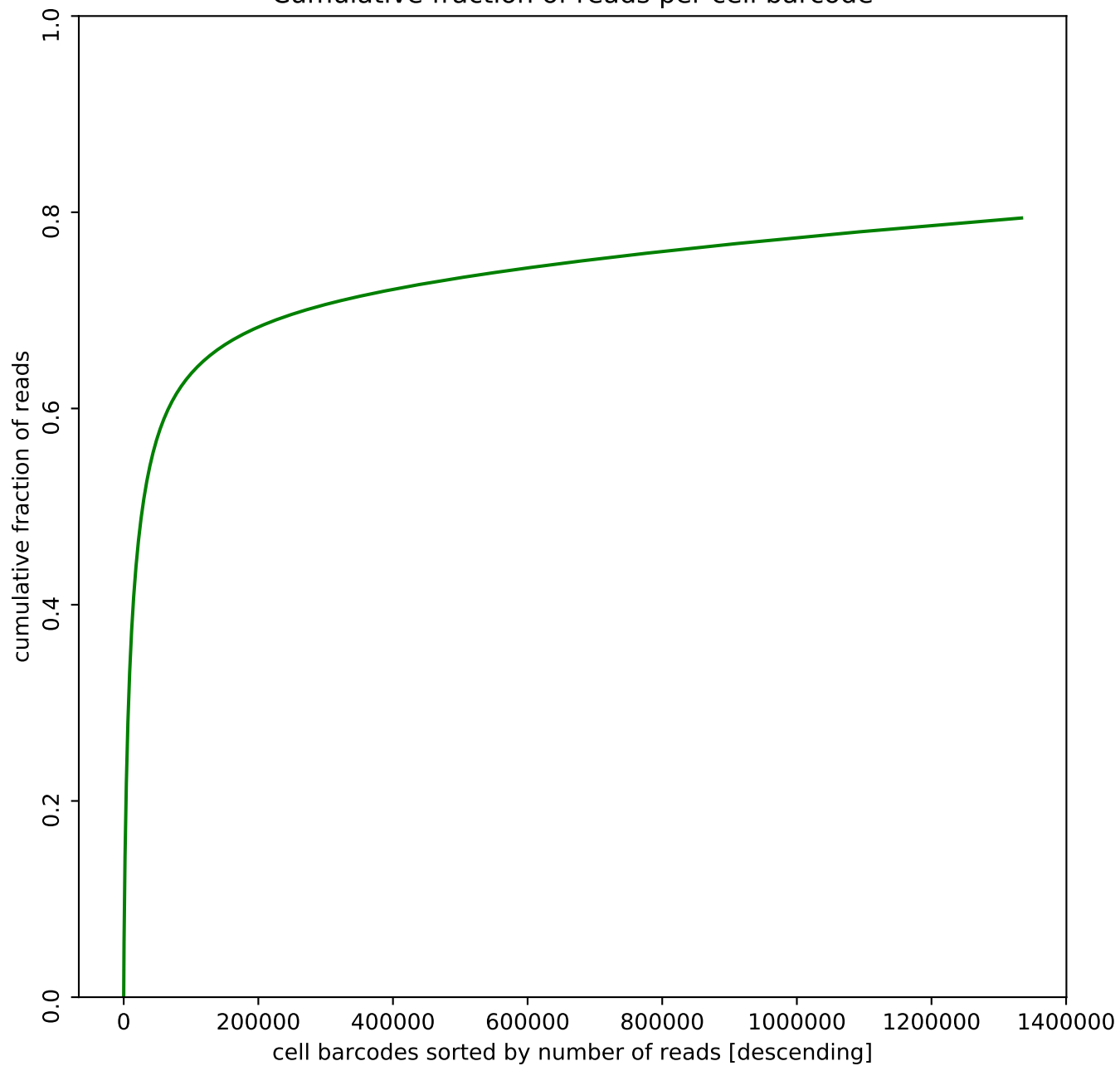
Alignment quality for all reads



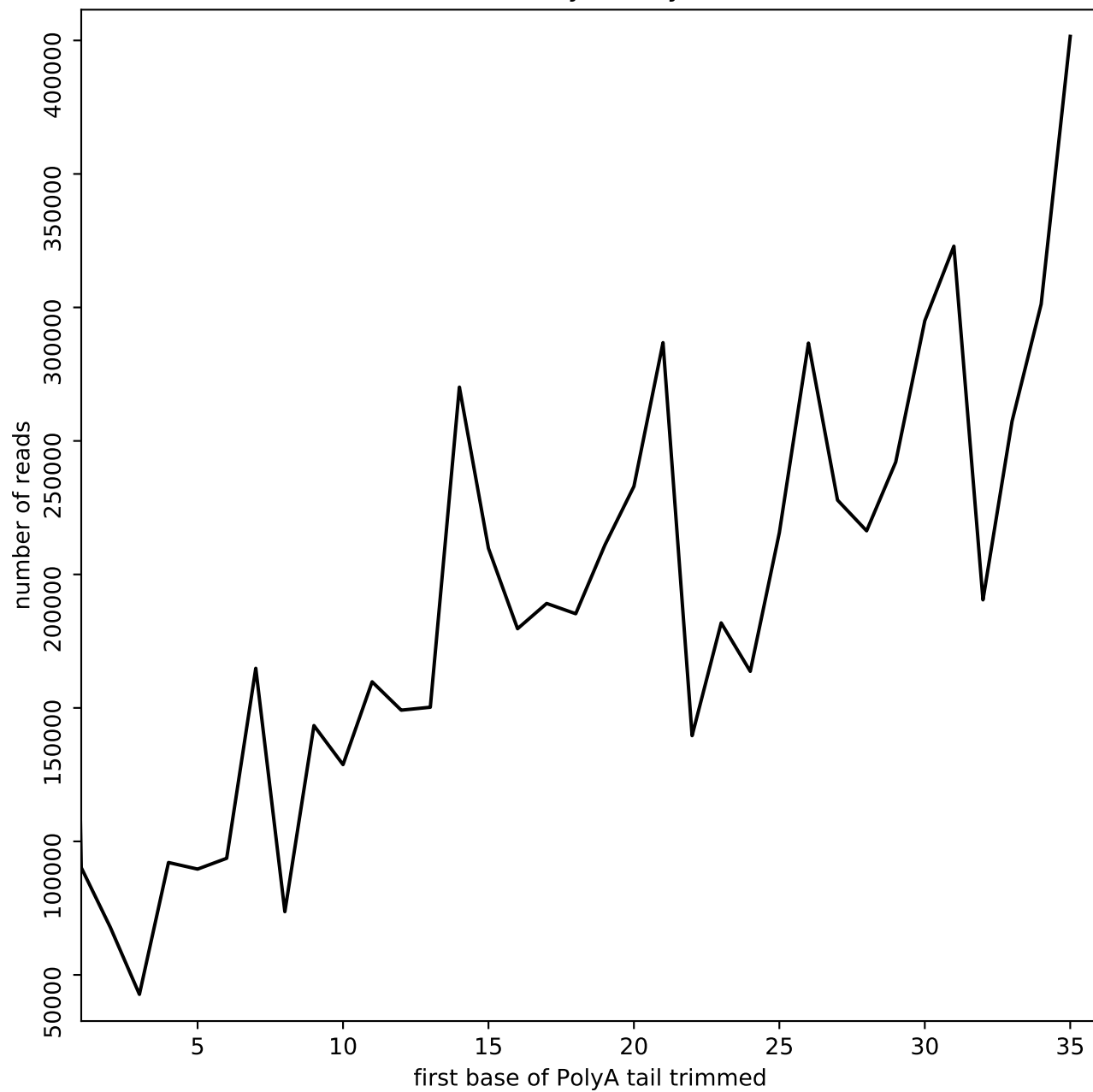
All reads



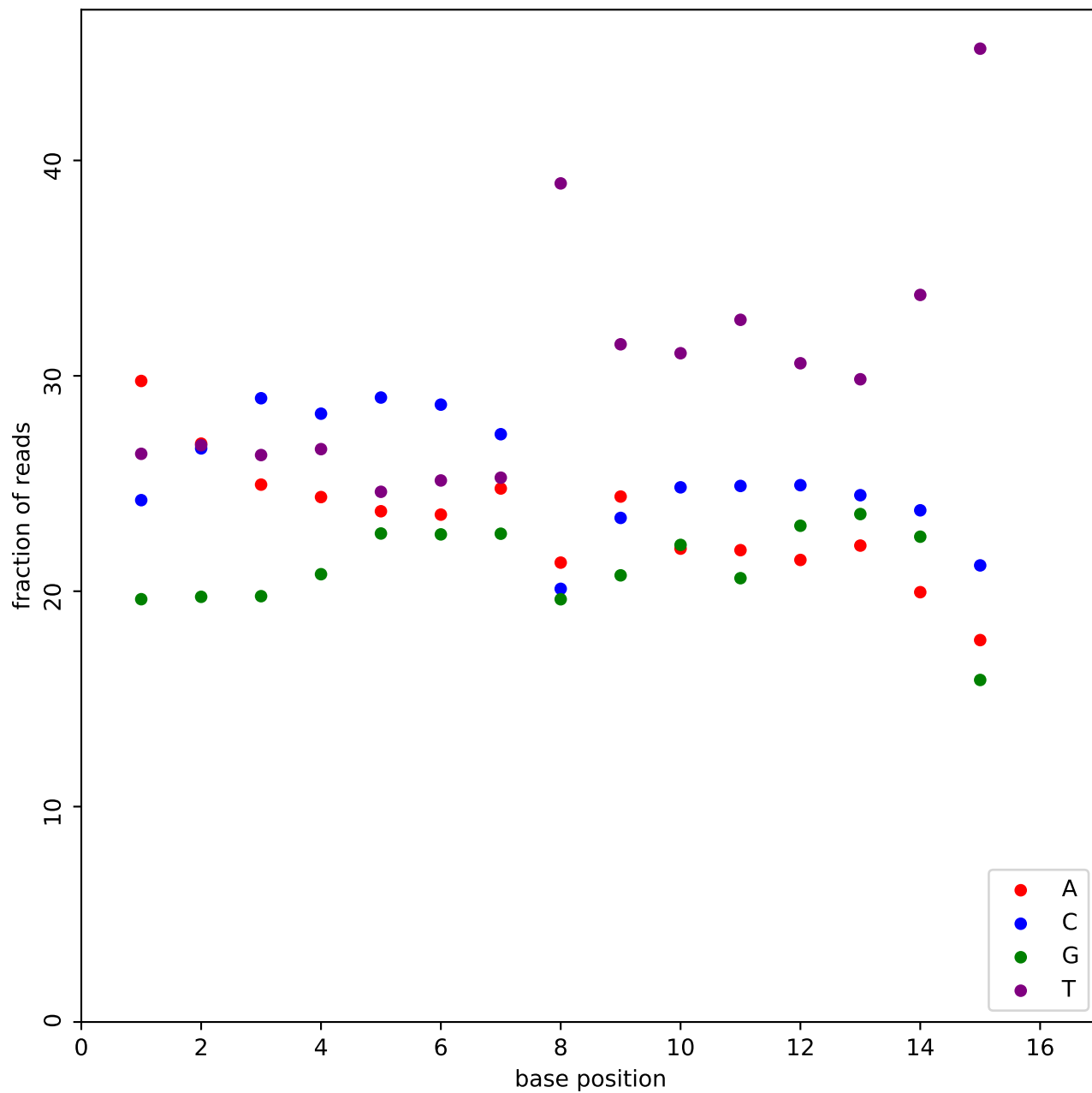
Cumulative fraction of reads per cell barcode



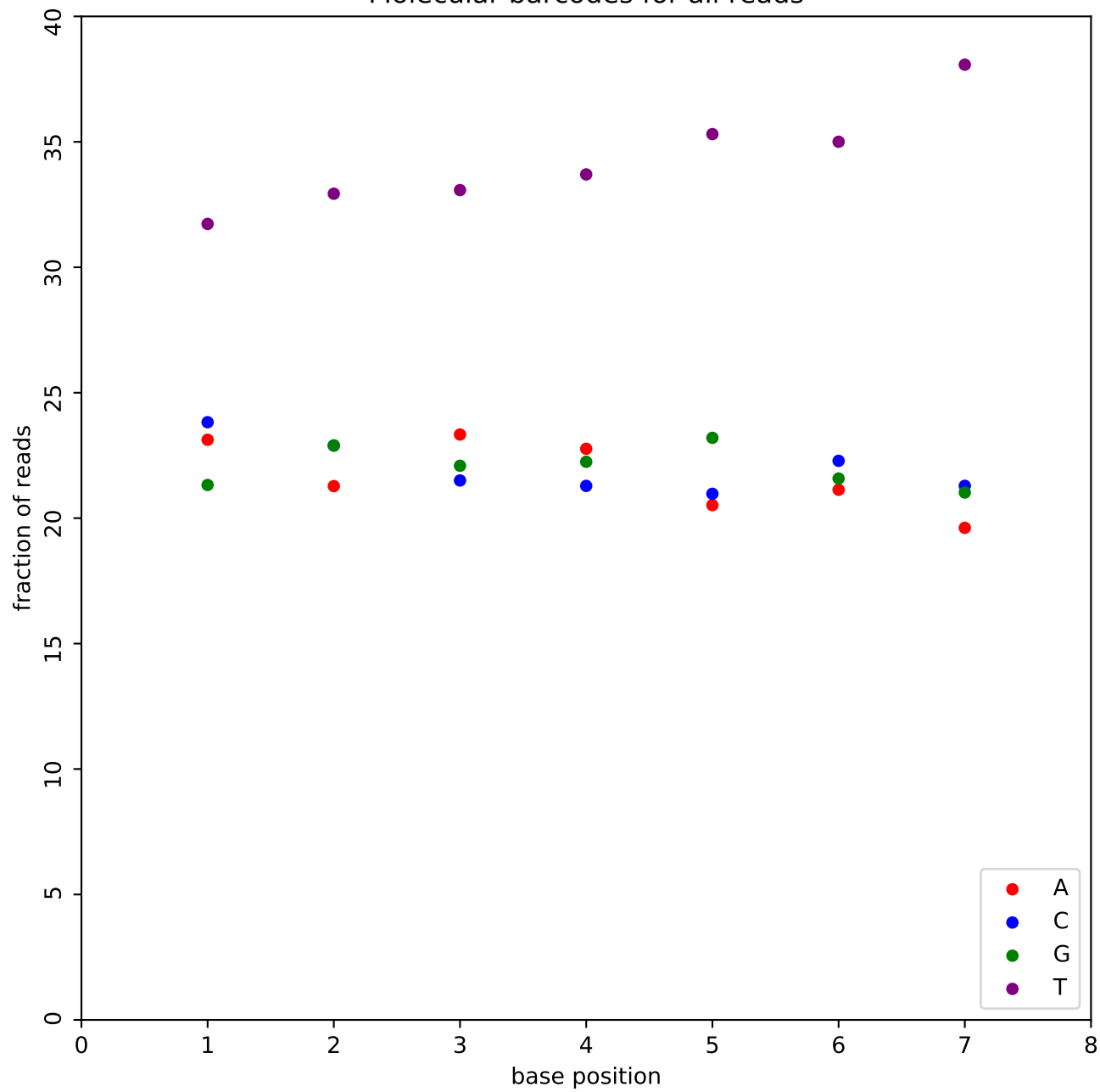
% Reads trimmed by 3' PolyA trimmer: 3.4



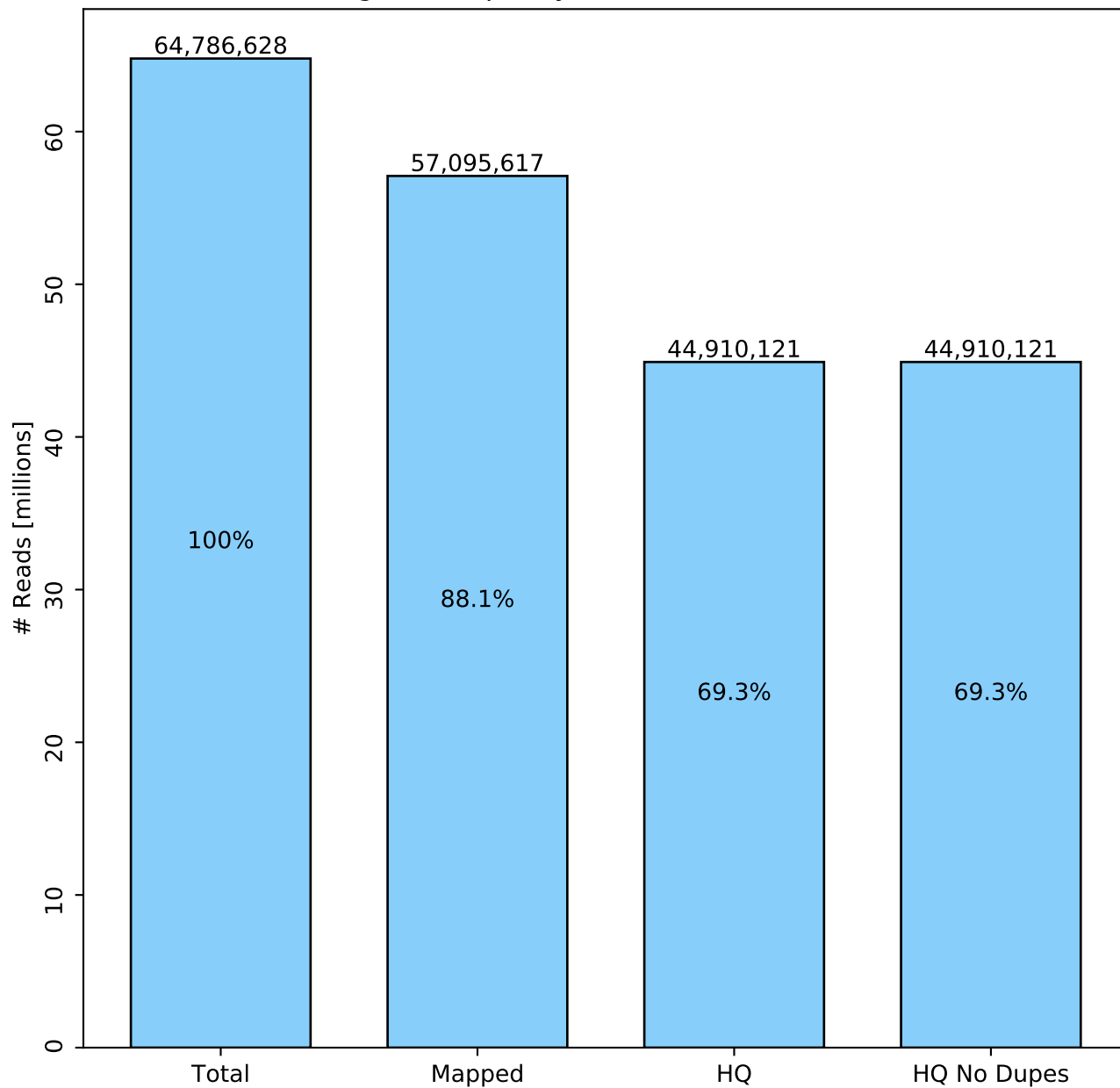
Cell barcodes for all reads



Molecular barcodes for all reads

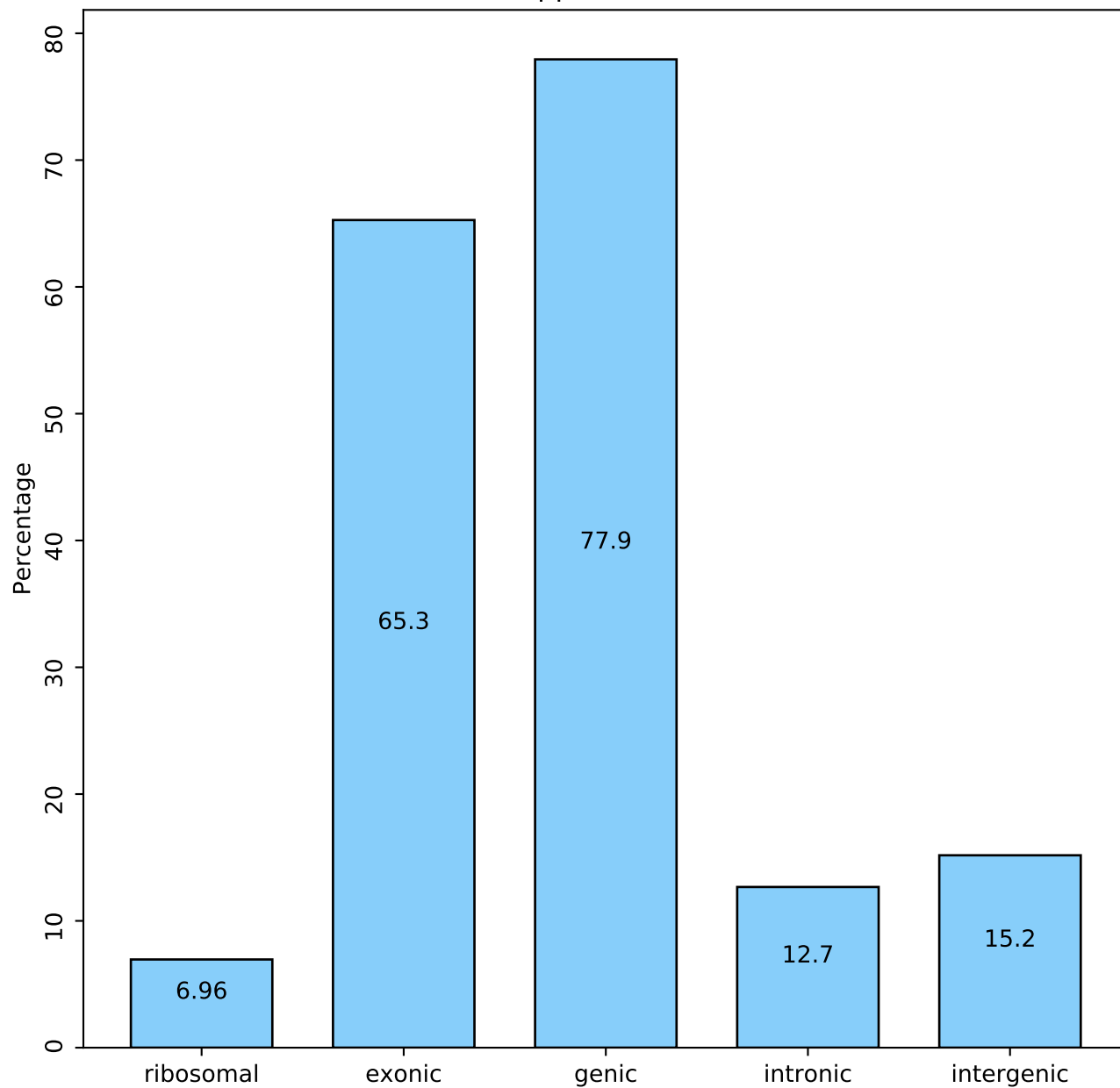


Alignment quality for matched barcodes

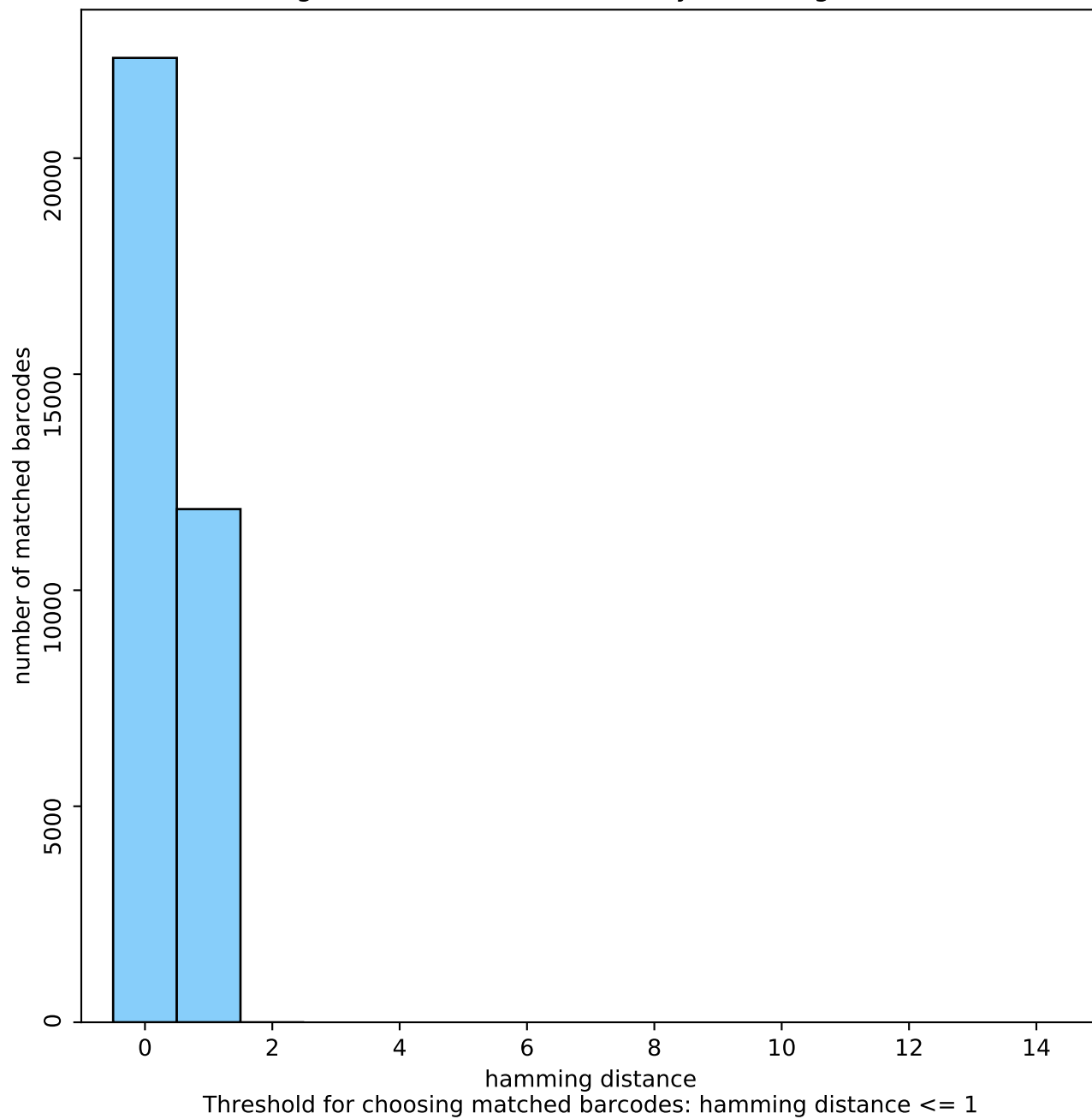


29.5% Illumina barcodes matching to bead barcodes
41.4% bead barcodes matching to Illumina barcodes

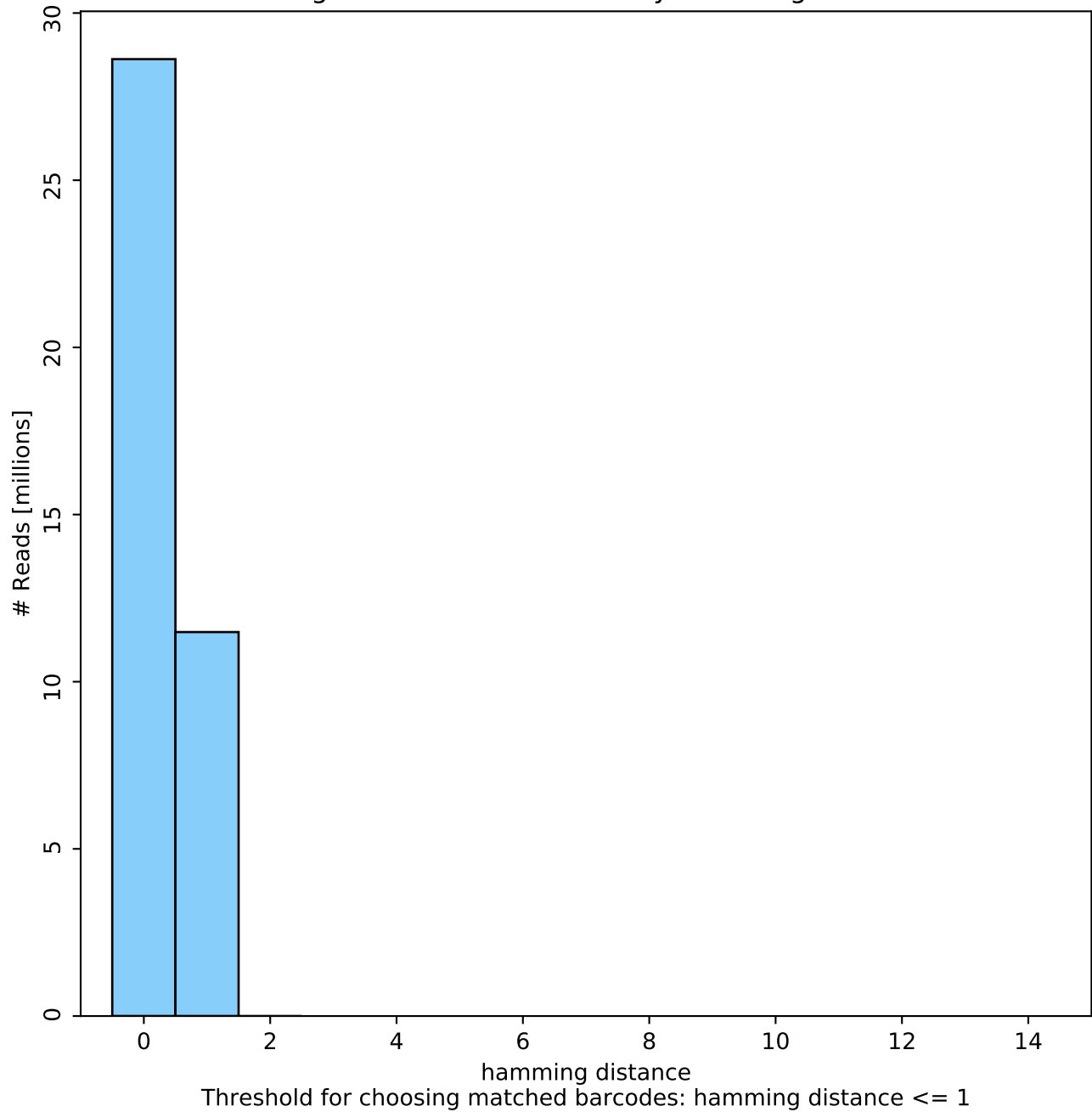
All reads that mapped to matched barcodes



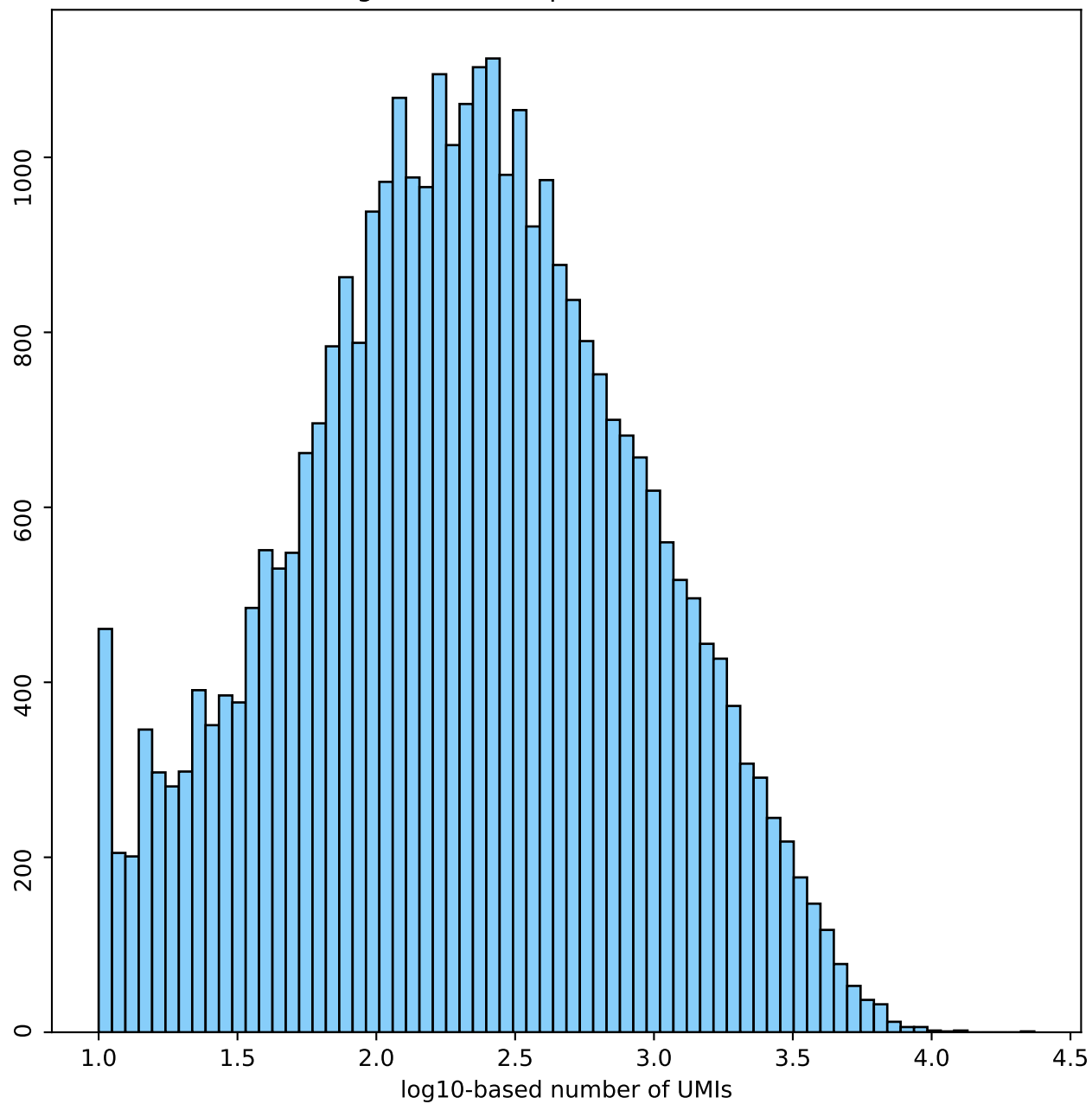
Histogram of barcode matches by hamming distance



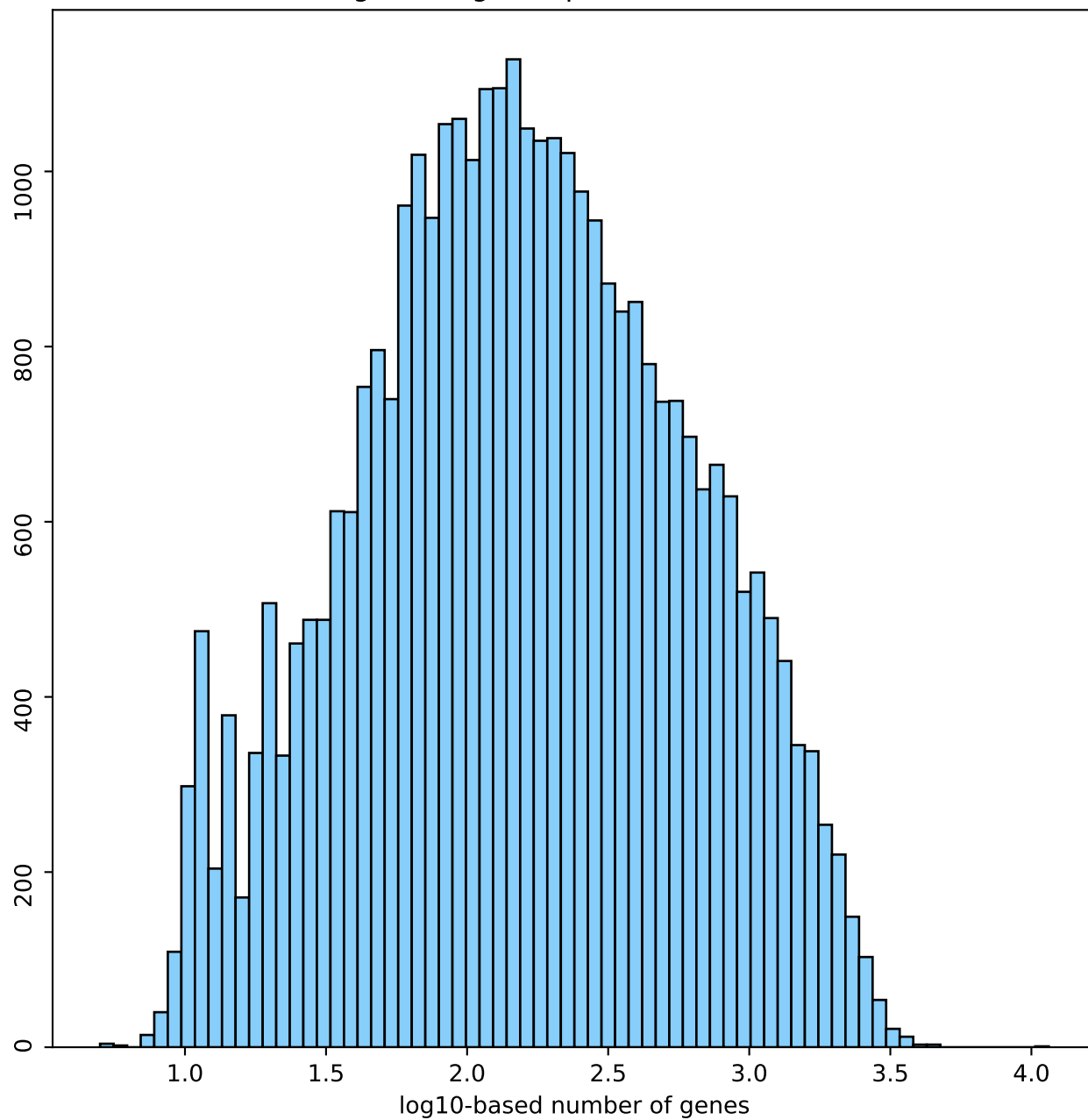
Histogram of reads matches by hamming distance



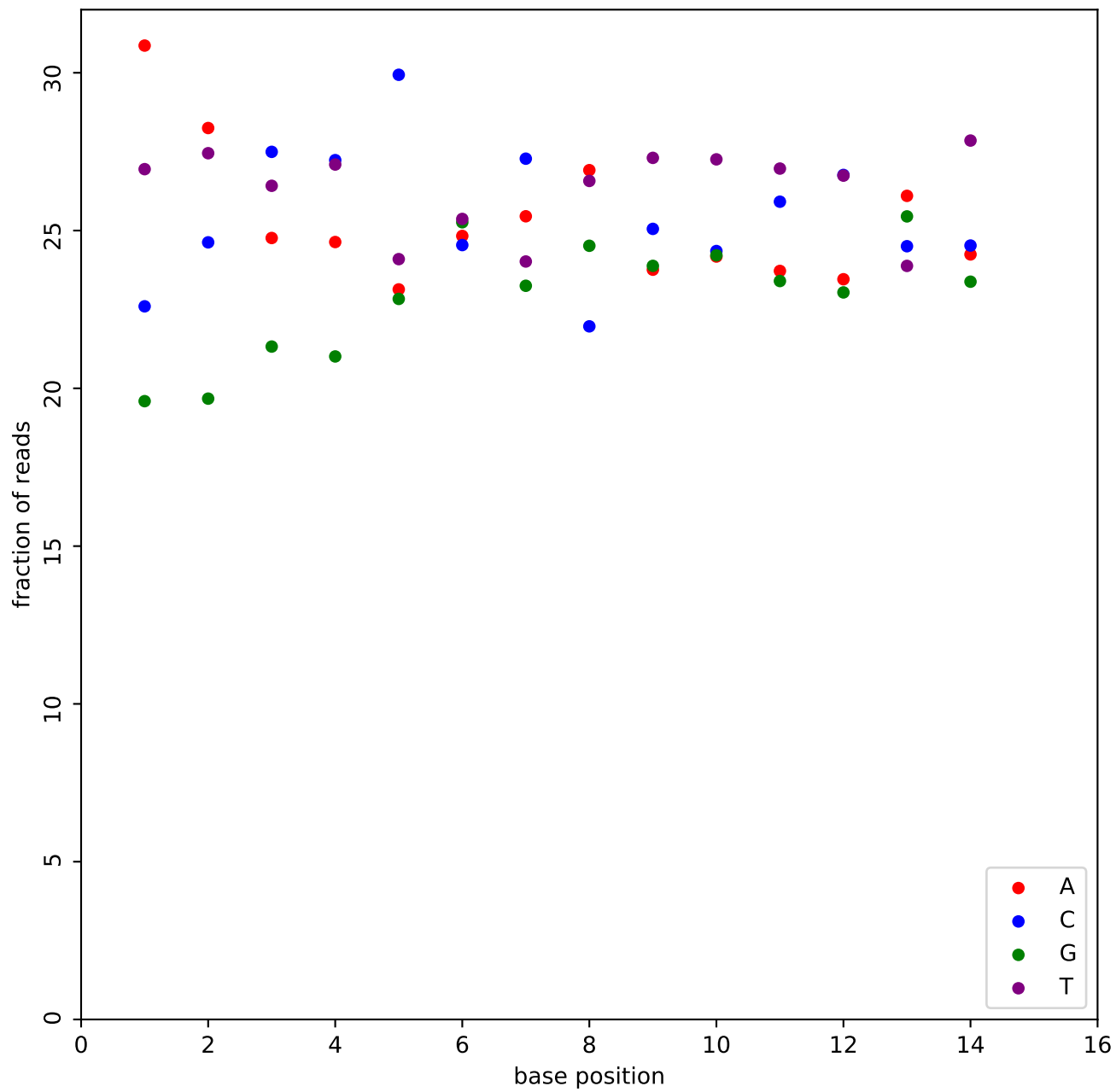
Histogram of UMIs per matched barcode



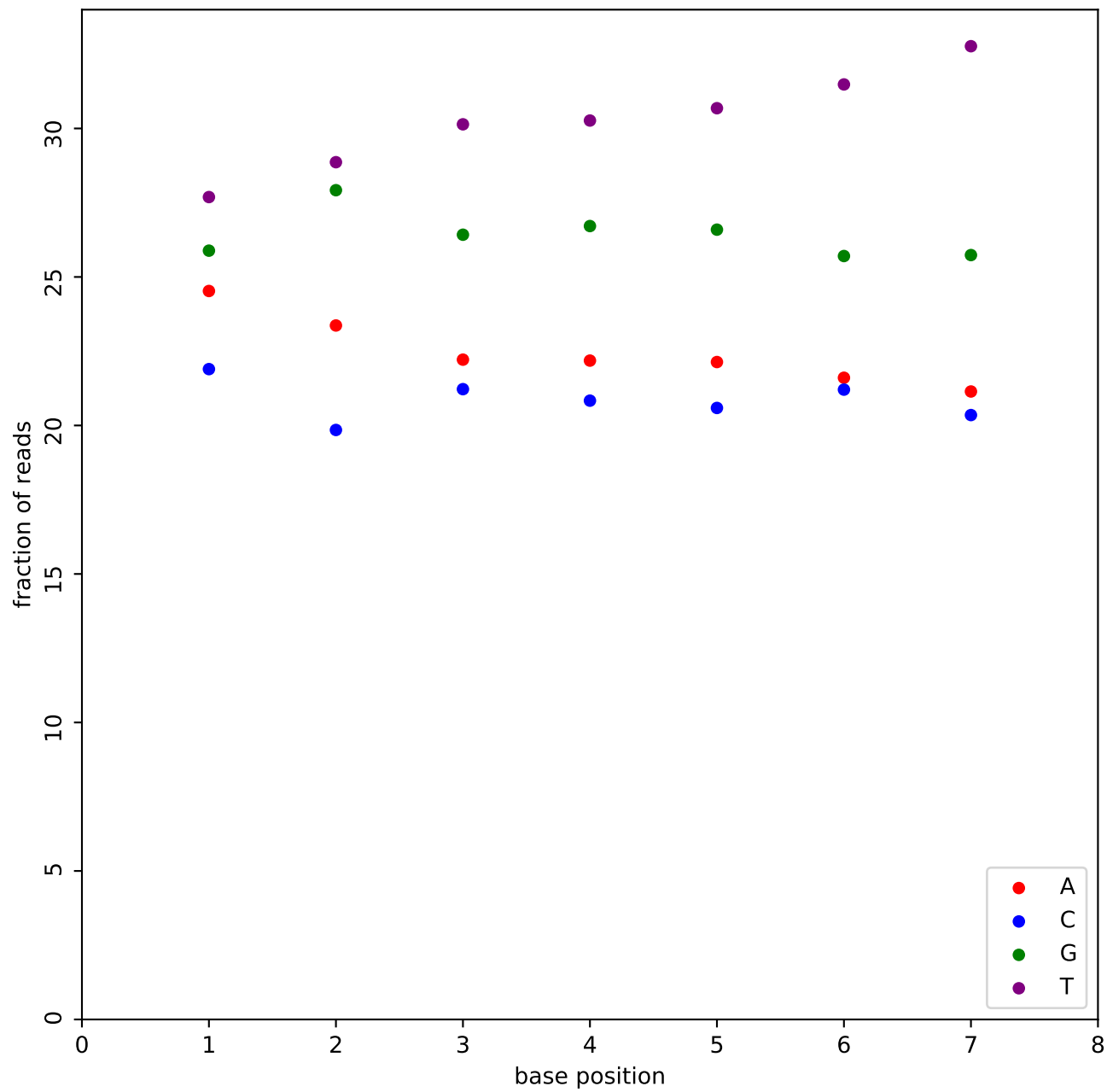
Histogram of genes per matched barcode



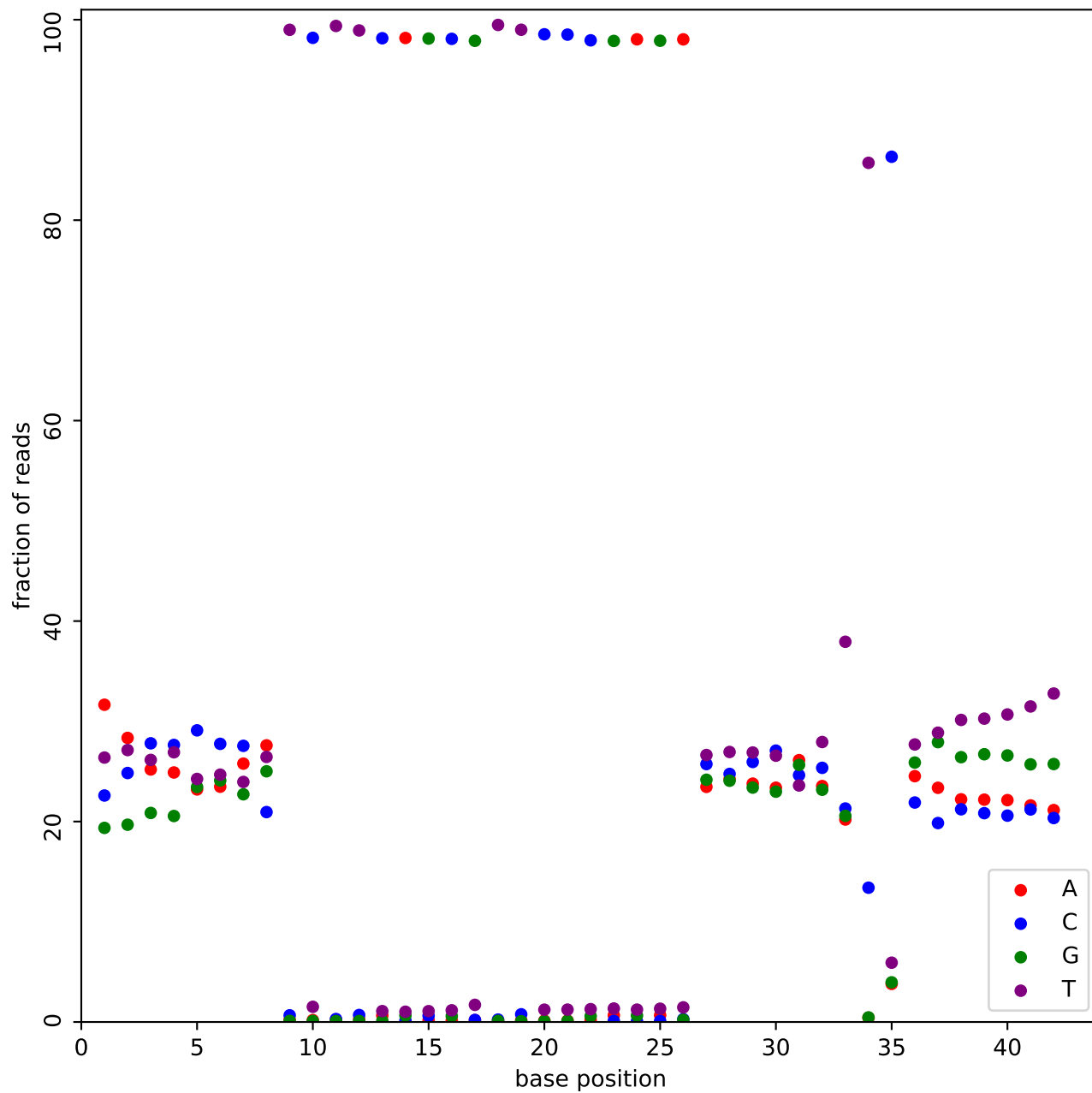
Matched cell barcodes



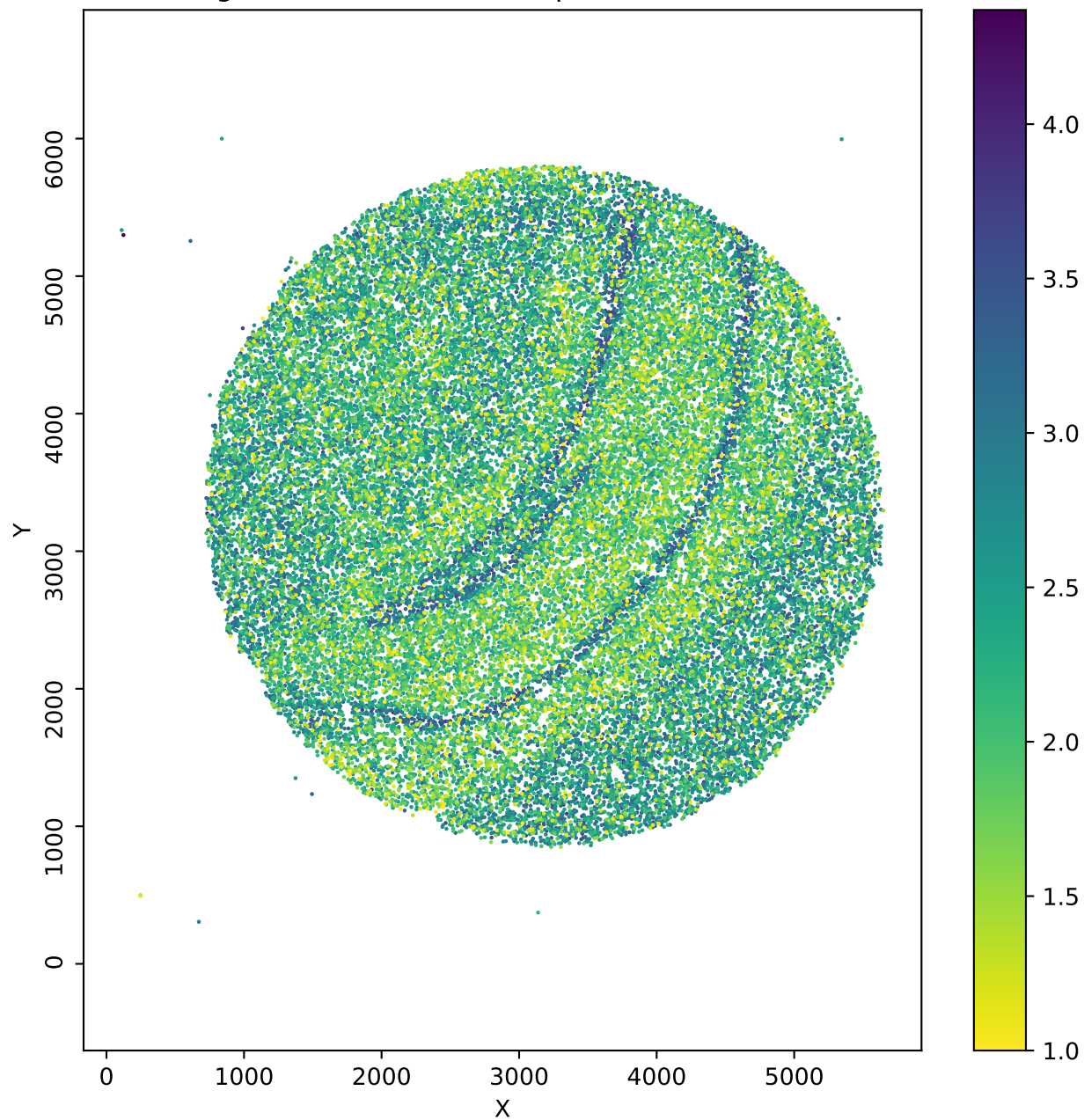
Matched molecular barcodes



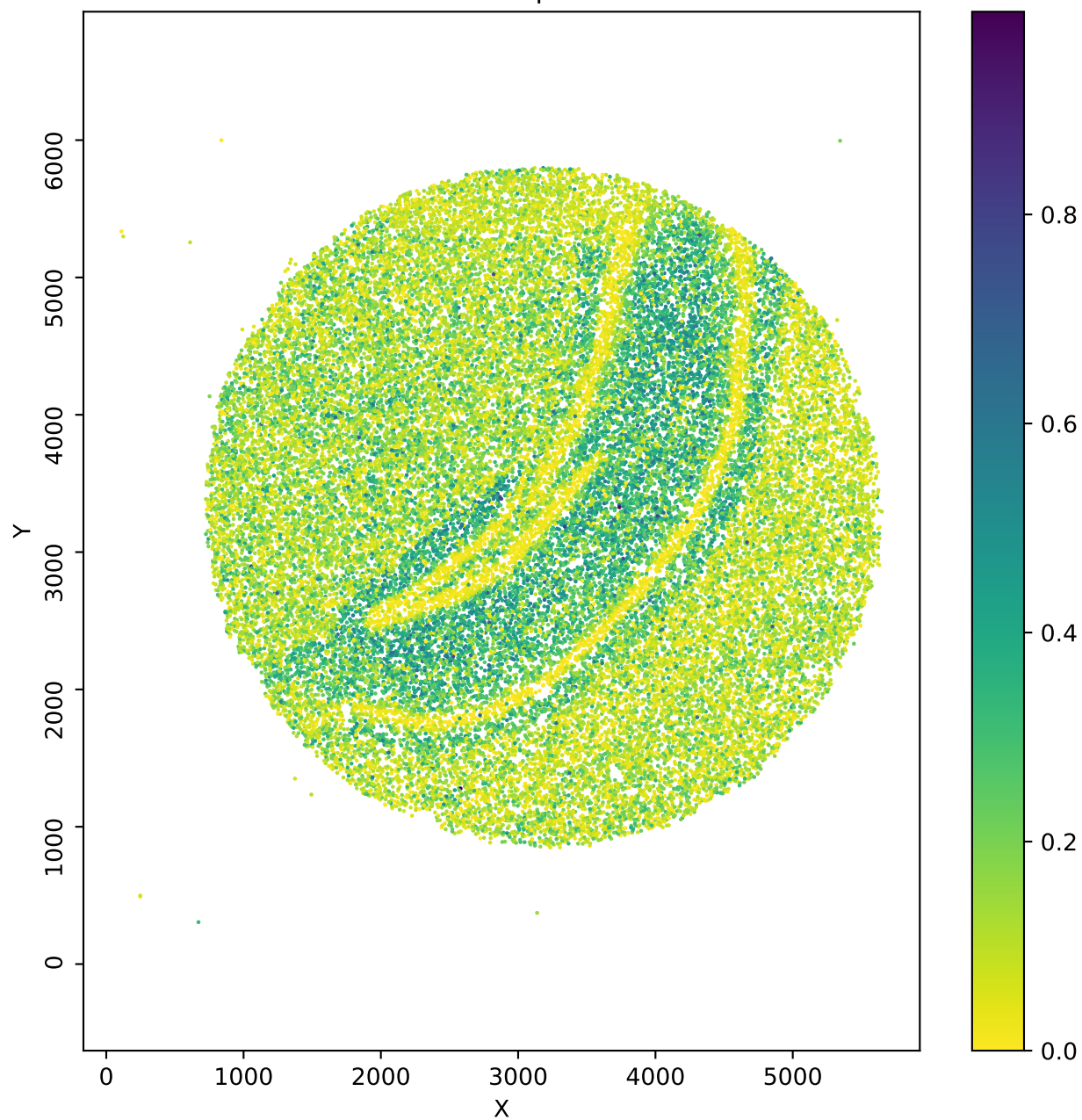
Read 1 for matched barcodes



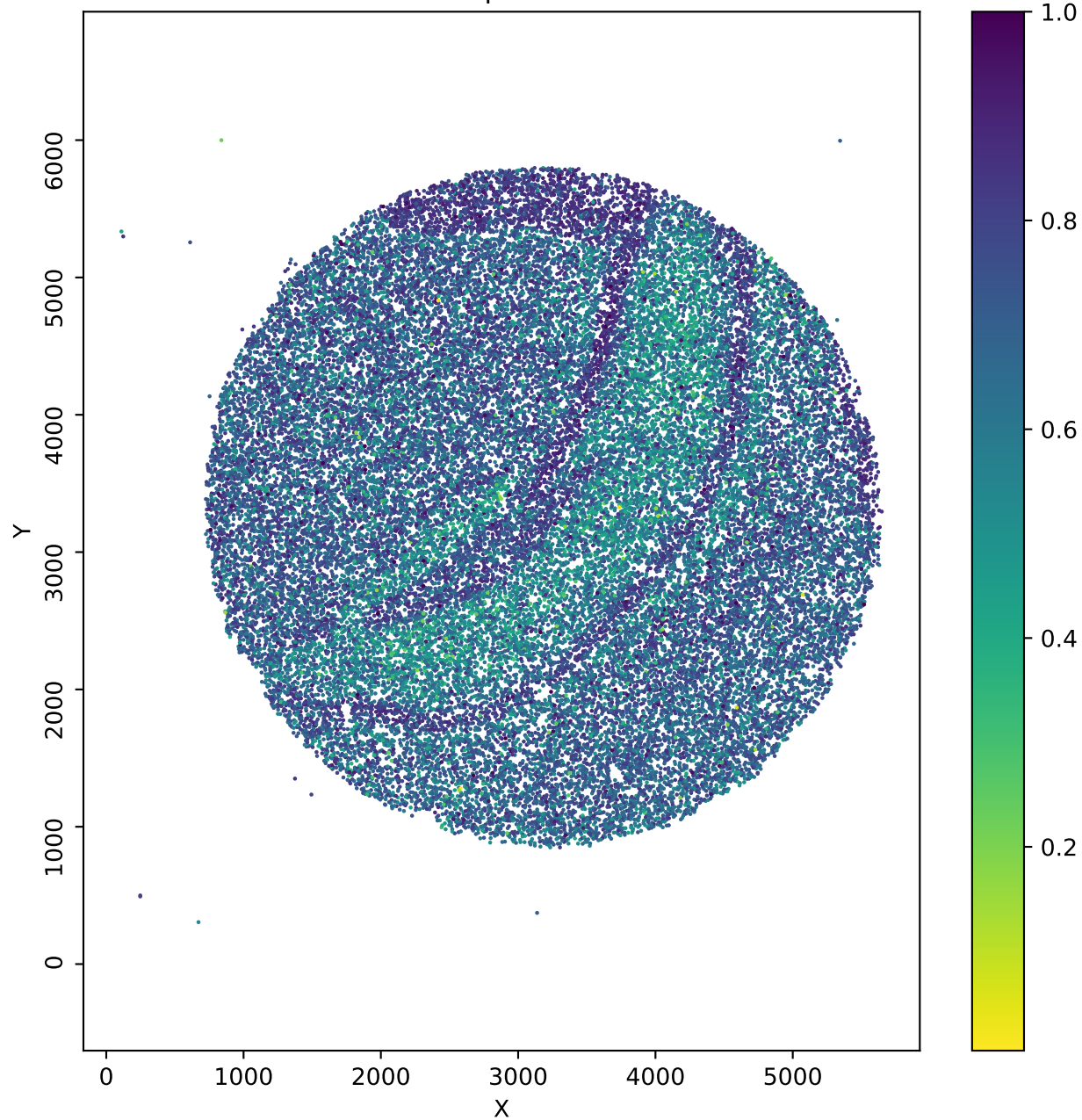
log10 based total # UMIs per matched bead



% mitochondrial reads per matched bead



% exonic reads per matched bead



% ribosomal reads per matched bead

