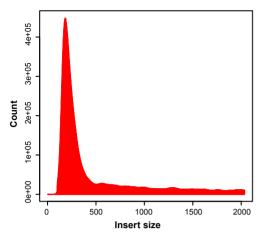
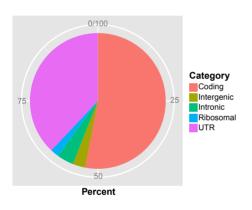
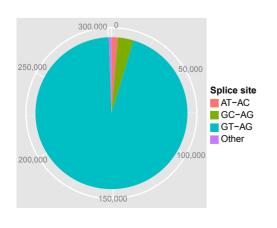
A. Insert size histogram



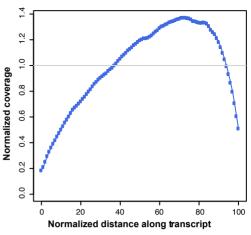
C. Transcritome components of mapped reads



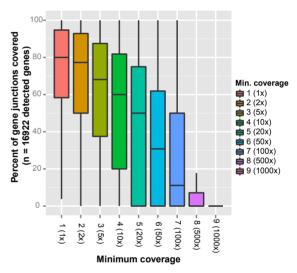
E. Observed pattern of splice site usage



B. Coverage versus transcript position



D. Breadth and depth of exon junction coverage



F. Expression of NPM1 compared to all genes

Distribution of non-zero gene expression values 1200 NPM1 (percentile = top 0.22%) 1000 800 Frequency 600 400 200 0 -15 -10 -5 0 5 10 15 Gene expression (log2(FPKM + 1e-05))