



Supplementary Figure 3. Distribution of both alternative splicing events ($n = 76,699$) and ESTs ($n = 4,510,520$) for the genome of *H. sapiens*, according to the expression level of the associated gene. Expression data is partitioned into quartiles each of size $n = 1618$. Correlations of the number of alternative splicing events and the number of ESTs against expression level are significant in both cases (Spearman's $\rho = 0.35$, $p < 2.2e^{-16}$ and $\rho = 0.53$, $p < 2.2e^{-16}$).