

Celltype → HepG2

Flux Capacitor mapped reads, combined replicates

$\text{Frac} = \text{Cytosol} + \text{pseudo} / (\text{pseudo} + \text{Cytosol} + \text{Nucleus})$

where pseudo is 0.05 cdf of non-fraction value

gene_type ■ lncRNA ■ mRNA

