

Operon	Strand	Operon start	Operon end
rplNXE-rpsNH-rplFR-rpsE-rpmD-rplO-secY-rpmJ	-	3446171	3440640

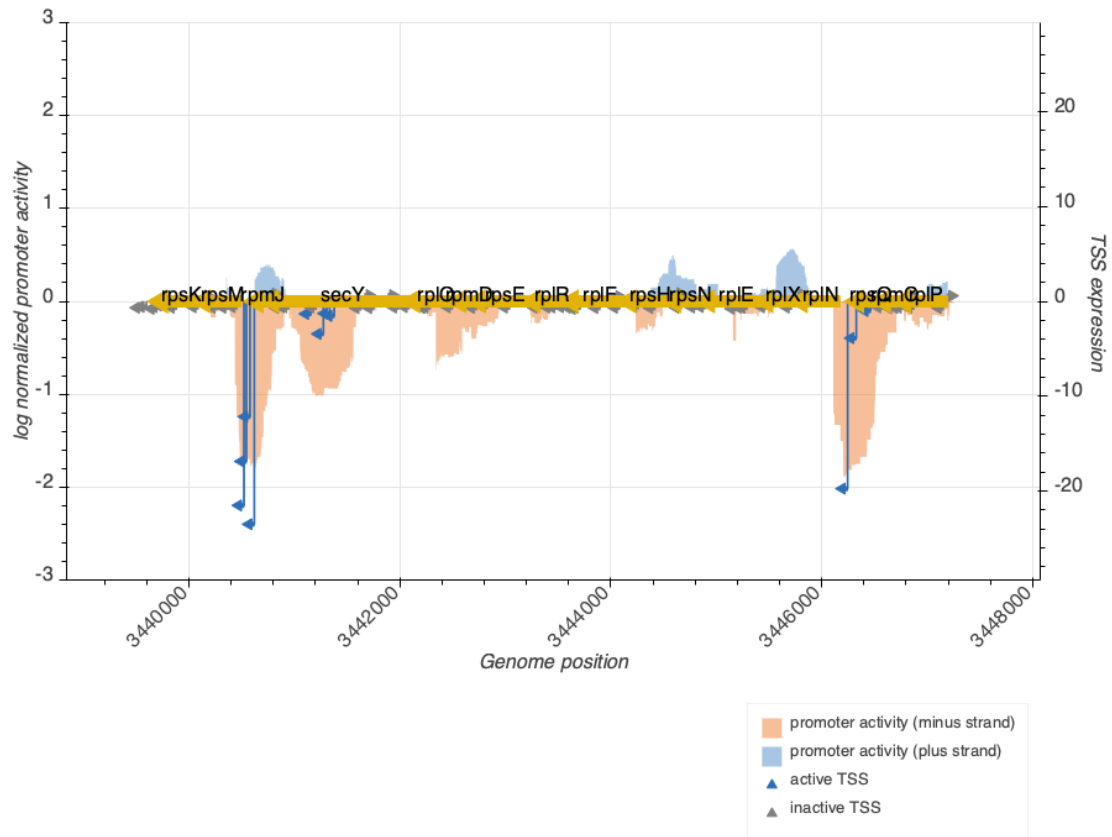


Figure 1: Figure 1: Promoter activity surrounding query operon.

TSS name	TSS position	Strand	TSS activity	Category
TSS_13271_regulondb	3446241	-	19.7496836	active
TSS_13274_regulondb	3446578	-	0.6327059	inactive
TSS_13273_regulondb	3446457	-	1.0100422	active
TSS_13272_storz	3446323	-	3.8814801	active

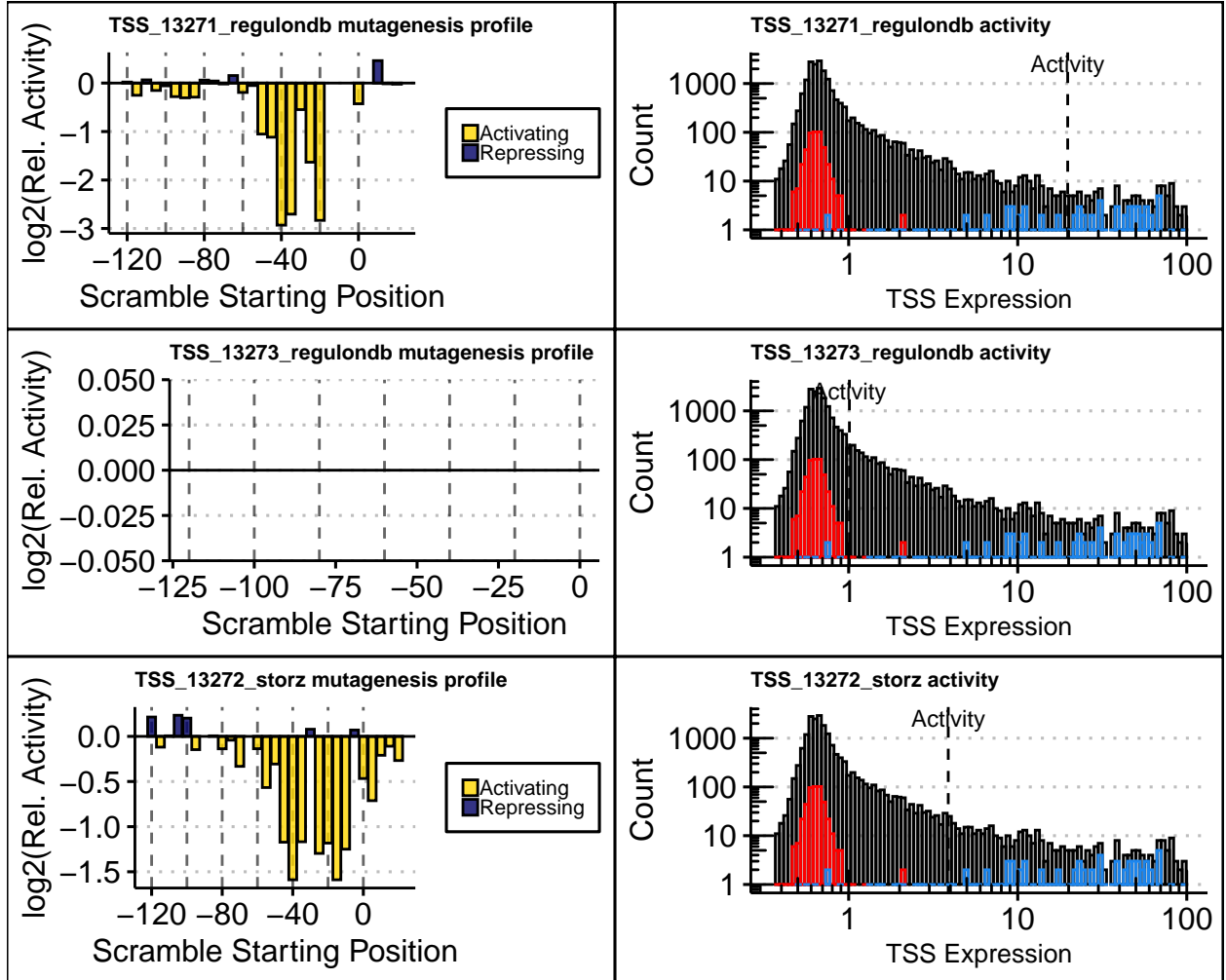


Figure 2: Figure 2: (Left) Mutagenesis profile(s) of active TSSs. (Right) TSS expression relative to the distribution of expression levels for all tested TSSs. TSSs were integrated into the nth-ydgR intergenic locus for quantification.