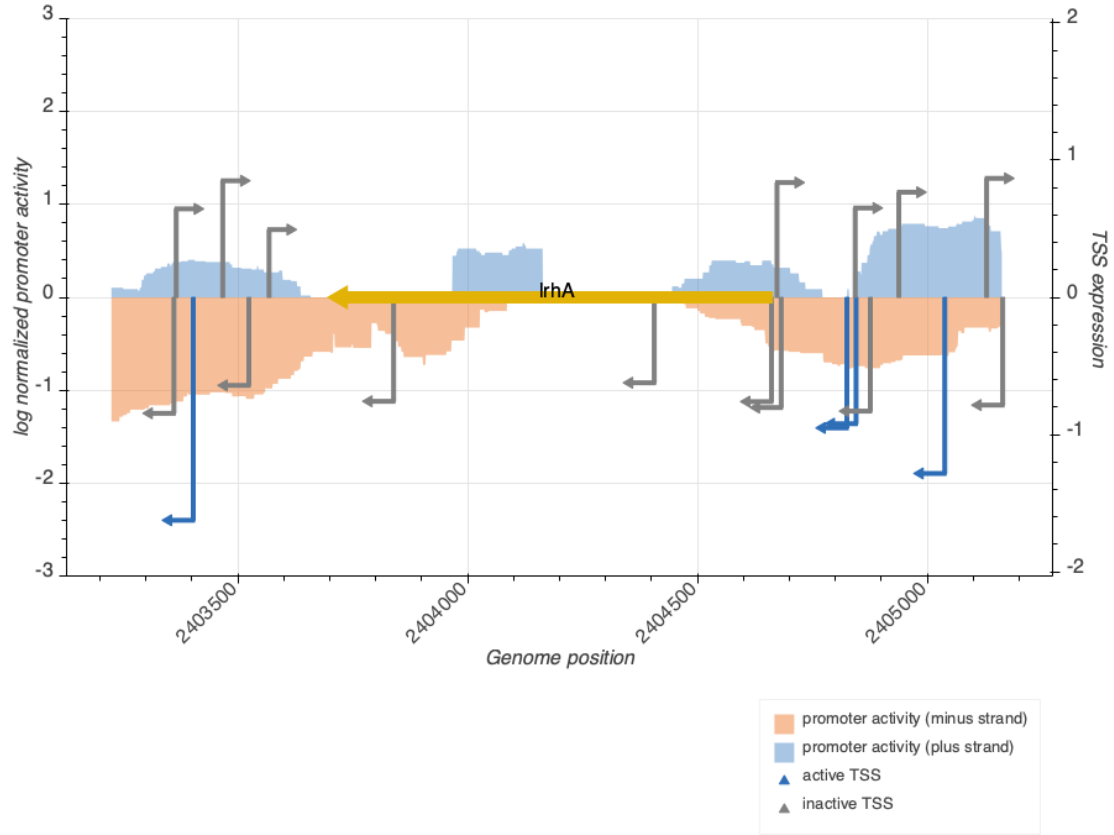| Operon	Strand	Operon start	Operon end
lrhA	-	2404663	2403725

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

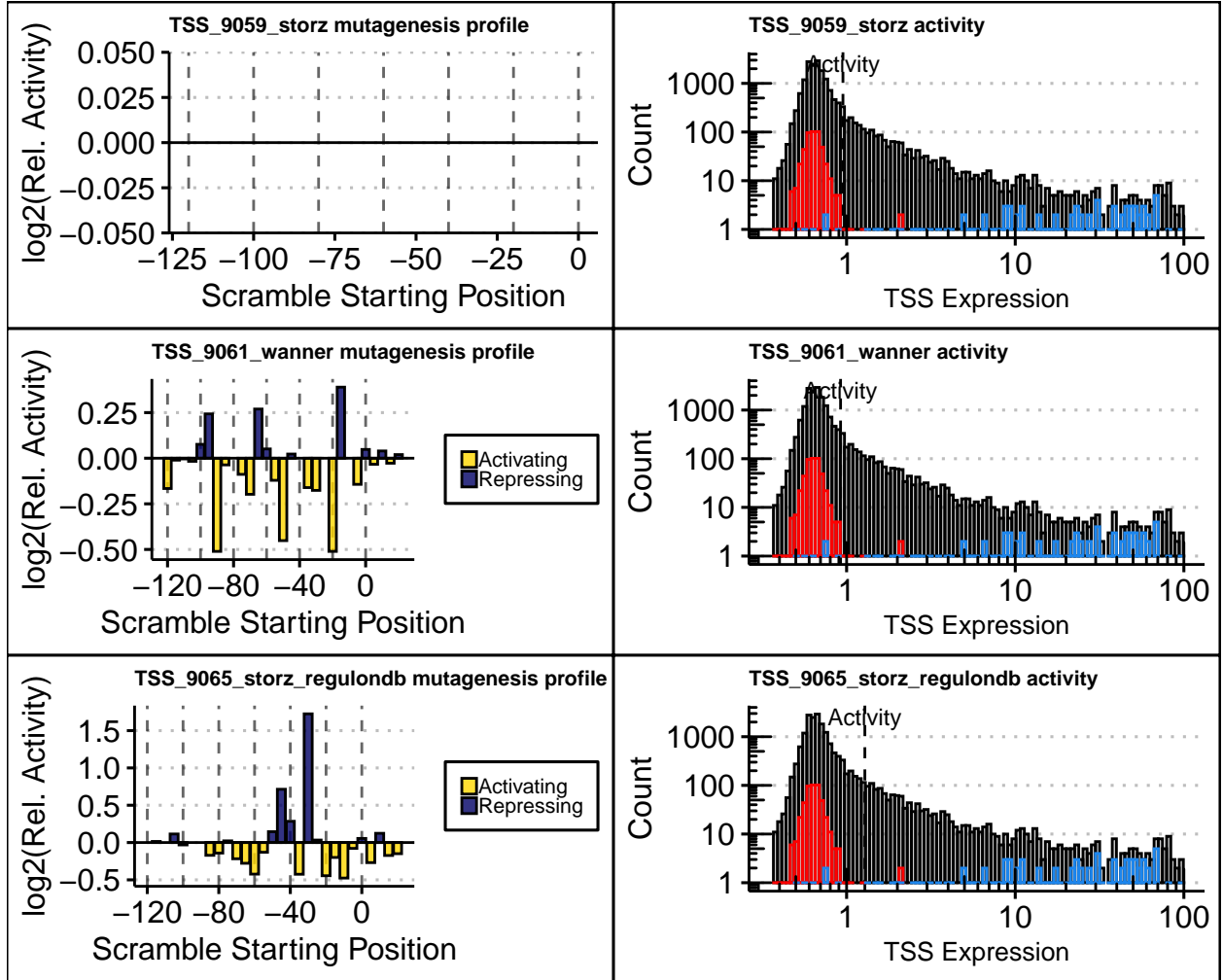| TSS name	TSS position	Strand	TSS activity	Category
TSS_9059_storz	2404821	-	0.9514336	active
TSS_9057_storz	2404669	+	0.8362715	inactive
TSS_9058_regulondb	2404678	-	0.8032381	inactive
TSS_9061_wanner	2404841	-	0.9208536	active
TSS_9067_storz	2405160	-	0.7849424	inactive
TSS_9064_storz	2404934	+	0.7656573	inactive
TSS_9065_storz_regulondb	2405034	-	1.2830901	active
TSS_9066_storz	2405125	+	0.8669911	inactive
TSS_9062_storz	2404872	-	0.8291135	inactive
TSS_9060_storz	2404839	+	0.6505984	inactive

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.