| Operon | Strand | Operon start | Operon end |
|--------|--------|--------------|------------|
| solA-yceO | - | 1119809 | 1118530 |
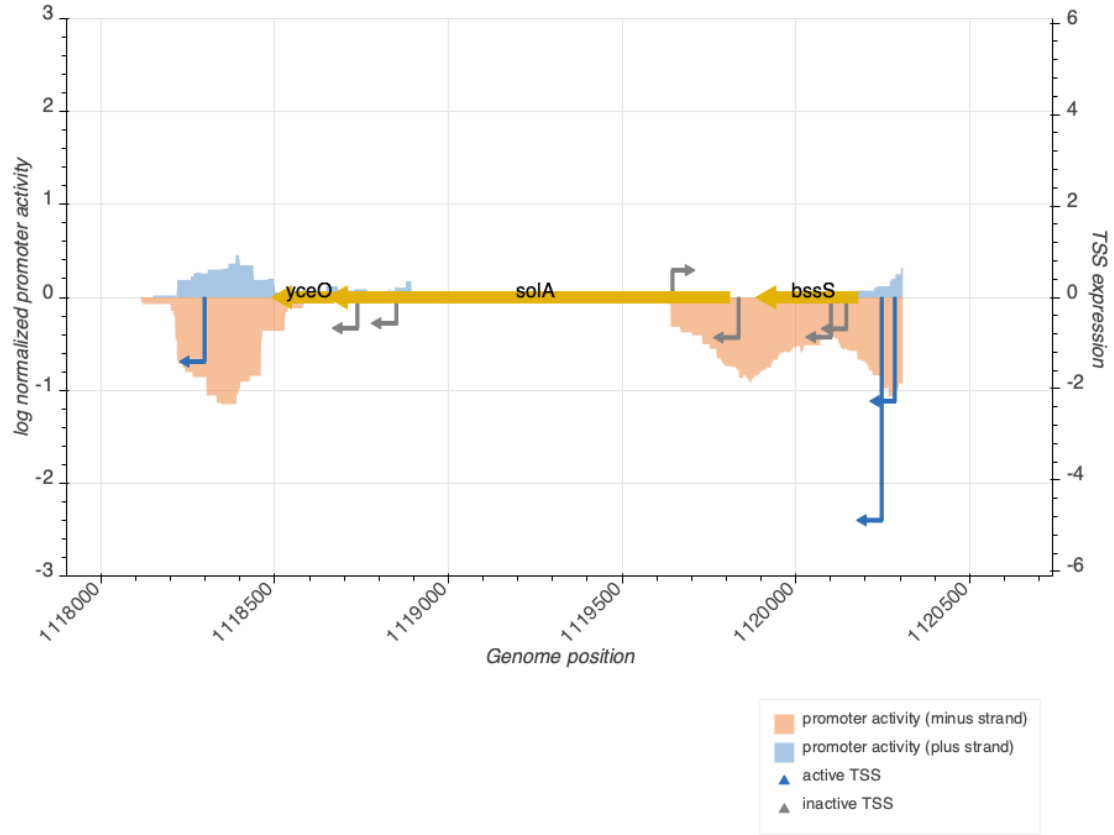


Figure 1: Figure 1: Promoter activity surrounding query operon.

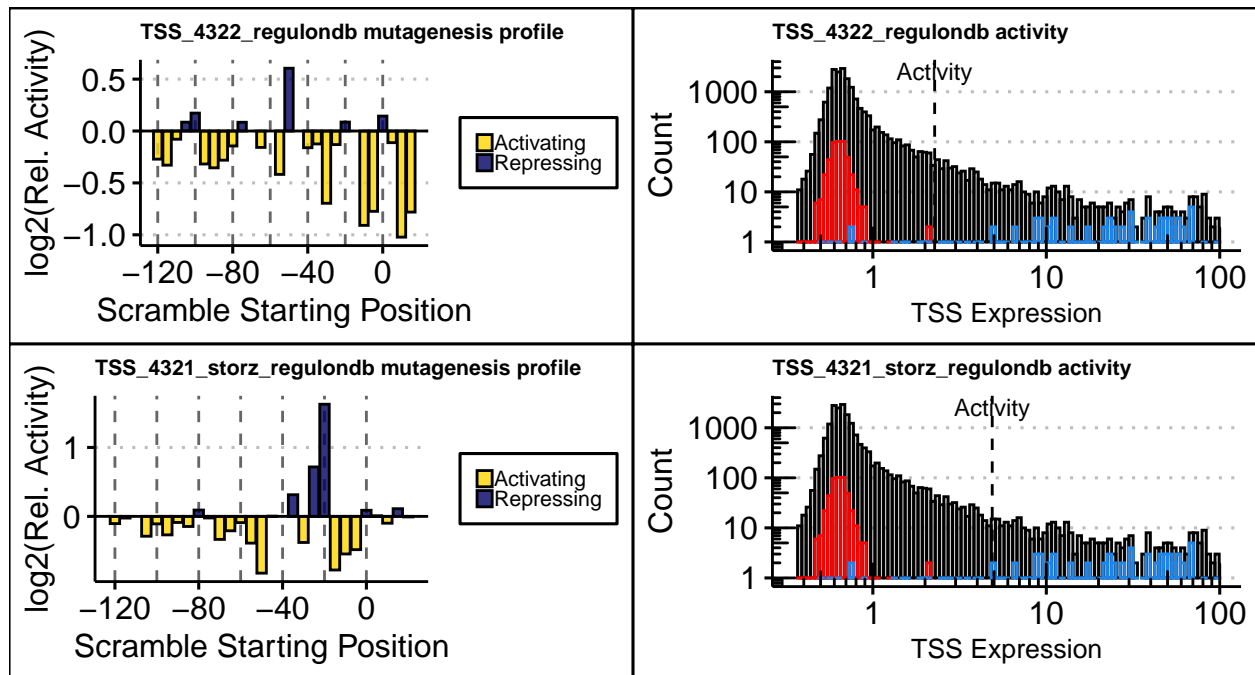| TSS name | TSS position | Strand | TSS activity | Category |
|----------|--------------|--------|--------------|----------|
| TSS_4320_storz | 1120141 | - | 0.6893073 | inactive |
| TSS_4319_storz | 1120097 | - | 0.8698869 | inactive |
| TSS_4322_regulondb | 1120281 | - | 2.2722239 | active |
| TSS_4318_wanner | 1119831 | - | 0.8800802 | inactive |
| TSS_4321_storz_regulondb | 1120243 | - | 4.8784612 | 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.