

**Table S2.** Expression of selected TF genes upon induction

Strain	<i>GAT201</i> Expression (No induction)	±SEM	<i>GAT201</i> Expression (90 min post induction)	±SEM
WT	242,900	9,234	981,090	98,492
<i>usv101</i> Δ	640,143	63,437	6,353,790	845,063
<i>USV101</i> <sup>OE</sup>	254,043	21,032	747,522	81,831
Strain	<i>RIM101</i> Expression (No induction)	±SEM	<i>RIM101</i> Expression (90 min post induction)	±SEM
WT	275,275	11,727	1,654,390	36,835
<i>usv101</i> Δ	481,585	22,259	2,585,010	551,578
<i>USV101</i> <sup>OE</sup>	320,374	6,981	1,677,620	59,695
Strain	<i>SP1</i> Expression (No induction)	±SEM	<i>SP1</i> Expression (90 min post induction)	±SEM
WT	302,410	4,159	330,922	3,748
<i>usv101</i> Δ	464,113	11,359	455,577	16,359
<i>USV101</i> <sup>OE</sup>	335,271	9,549	277,580	29,822