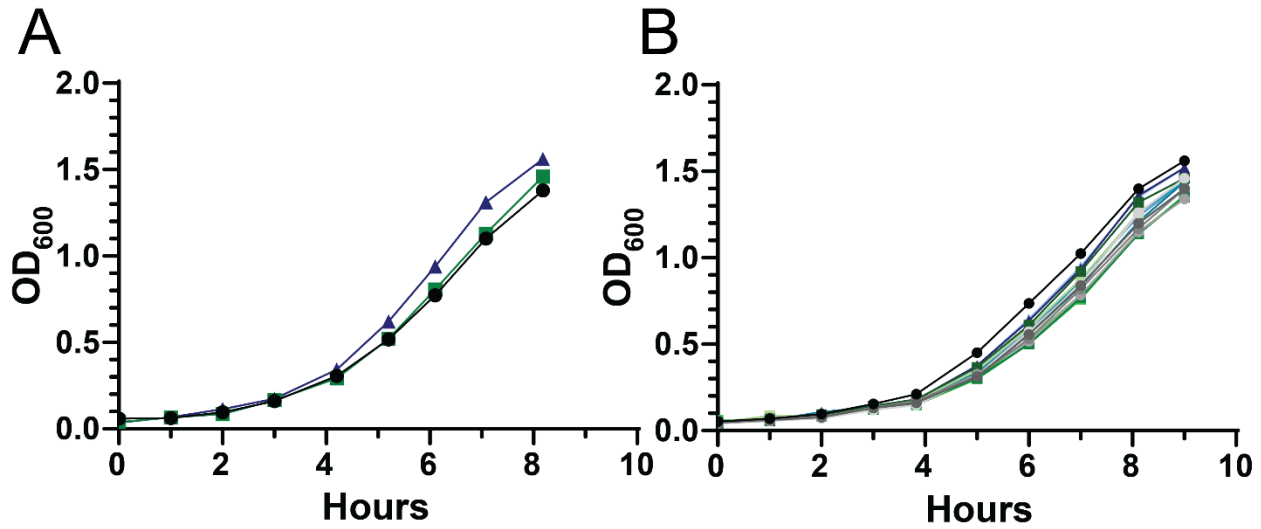


Figure S1



Strain	Doubling Times (in min)
● UA159	82 ± 2
▲ <i>P_{shp}-luxAB</i>	80 ± 2
■ <i>P_{wgkA}-luxAB</i>	82 ± 1

Strain	Doubling Times (in min)
● UA159	82 ± 4.5
● 100 nM SHP	86 ± 5.5
● 1 μM SHP	89 ± 2
● 10 μM SHP	91 ± 2.5
● 10 μM revSHP	79 ± 4
■ <i>P_{wgkA}-luxAB</i>	81 ± 1
■ 100 nM SHP	90 ± 2.5
■ 1 μM SHP	86 ± 0
■ 10 μM SHP	89 ± 1.5
■ 10 μM revSHP	82 ± 0
▲ <i>P_{shp}-luxAB</i>	80 ± 1
▲ 100 nM SHP	84 ± 2
▲ 1 μM SHP	84 ± 0.5
▲ 10 μM SHP	85 ± 1.5
▲ 10 μM revSHP	81 ± 2.5