

Table S1. The chloroform sensitivity of phage SPYS_1 and SPYS_2

<i>Salmonella</i> phage	Replicates	The control group (PFU/mL)	Chloroform treatment (PFU/mL)
SPYS_1	1	4.30E+10	4.20E+10
SPYS_1	2	7.10E+10	1.04E+11
SPYS_1	3	9.20E+10	7.80E+10
SPYS_2	1	2.00E+09	1.50E+09
SPYS_2	2	2.00E+09	2.10E+09
SPYS_2	3	2.00E+09	2.00E+09

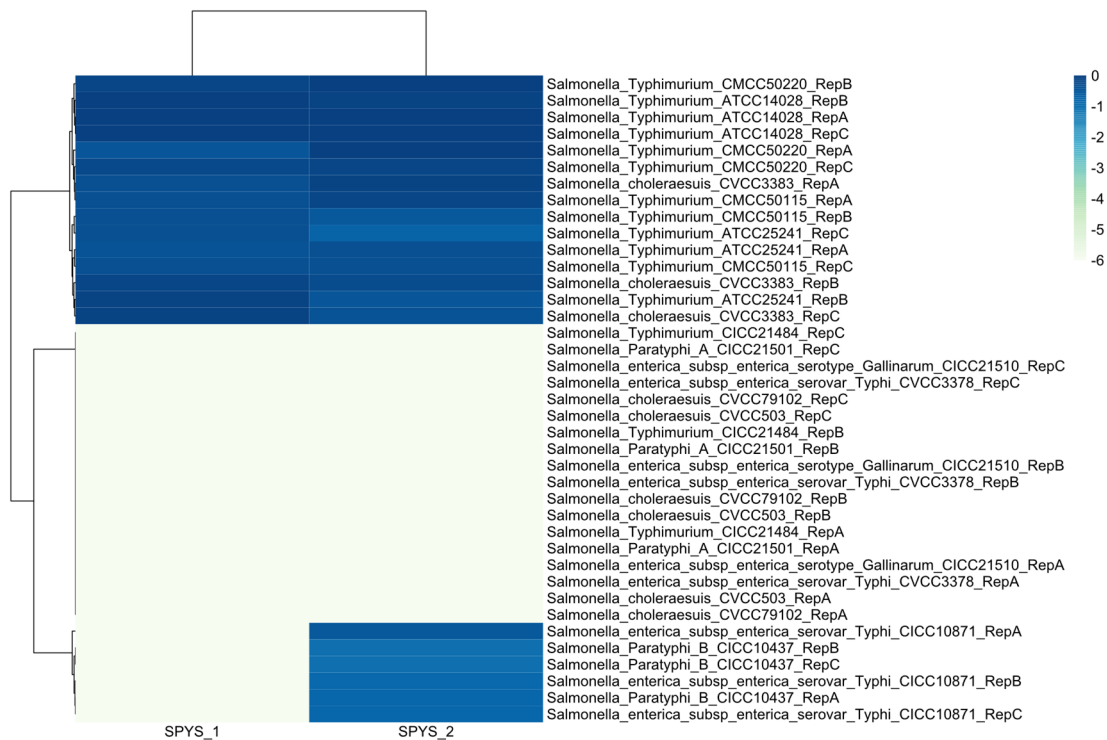


Figure S1. Efficiencies of plaquing results of two *Salmonella* phages against standard strains of *Salmonella* with different stereotypes. The EOP for each phage on each strain represented the relative value of the titer compared to the highest titer of that specific phage across all strains.