

Supplementary Materials Table S1. Comparative summary of planktonic growth and biofilm formation of *Yersinia enterocolitica* KT0001 (pYV-) and KT0003 (pYV+) in TYE medium $\pm$ 2 % glucose after 24 h incubation at 26 °C and 37 °C.

Strain	Temperature (°C)	Glucose (%)	Planktonic growth (Abs ₆₀₀ $\pm$ SD)	Biofilm biomass (Abs ₆₀₀ $\pm$ SD, CV)	Fold change in growth	Fold change in biofilm	Statistical significance ¹
KT0001 (pYV-)	26	0	1.45 $\pm$ 0.08	1.27 $\pm$ 0.09	—	—	—
		2	1.54 $\pm$ 0.07	0.25 $\pm$ 0.03	+1.06	0.20	$p < 0.01$
	37	0	0.95 $\pm$ 0.06	0.21 $\pm$ 0.02	—	—	—
		2	1.19 $\pm$ 0.04	0.19 $\pm$ 0.01	+1.25	0.90	n.s.
KT0003 (pYV+)	26	0	1.28 $\pm$ 0.05	0.25 $\pm$ 0.02	—	—	—
		2	0.18 $\pm$ 0.02	0.43 $\pm$ 0.04	0.14	+1.72	$p < 0.01$
	37	0	0.20 $\pm$ 0.03	1.90 $\pm$ 0.12	—	—	—
		2	0.12 $\pm$ 0.02	1.55 $\pm$ 0.10	0.60	0.82	$p < 0.05$

¹ Statistical significance for the change of biofilm formation by 2% glucose determined by unpaired, two-tailed *t*-test comparing $\pm$ 2 % glucose within each strain/temperature pair. n.s., not significant.