

**TABLE 1.** Copy number & growth rate comparison for  
isothermal & temperature-shifted growth

Strain	Isothermal at 37 °C		After temperature shift: 37 to 42 °C	
	Growth Rate (h <sup>-1</sup> )	Copy Number	Growth Rate (h <sup>-1</sup> )	Copy Number <sup>a</sup>
JM101	0.76	129	0.61	519
PB25	0.59	537	0.56	1217

<sup>a</sup>Determined immediately before stationary phase; about four generations post-shift