

Table S2 Analyses of the sexual crossings between the suppressors with wild-type strains

Parentals		Phenotypes				Total
		Ca ^R ts ⁺	Ca ^R ts ⁻	Ca ^S ts ⁺	Ca ^S ts ⁻	
<i>folA1 crzAΔ</i>	GR5	108	131	53	0	292
<i>cnaB1 crzAΔ</i>	R21	255	22	19	0	296

Ca^Rts⁺, calcium-resistant and thermoresistant to 44°C. Ca^Rts⁻, calcium-resistant and thermosensitive to 44°C. Ca^Sts⁺, calcium-sensitive and thermoresistant to 44°C. Ca^Sts⁻, calcium-sensitive and thermosensitive to 44°C.