

Table S1 Ratio of *cdc13Δ/CDC13* spores in *rad9Δ sgs1Δ exo1Δ* background

	Viable spores examined	Number of <i>CDC13 sgs1Δ exo1Δ rad9Δ</i> spores observed	Number of <i>cdc13Δ sgs1Δ exo1Δ rad9Δ</i> spores observed	Ratio of <i>cdc13Δ/CDC13</i>
Tetrad dissection	325	38 (expected=38.5)	29 (expected=38.5)	0.76
Random sporulation	400	46 (expected=44.4)	47 (expected=44.4)	1.02