

GA-2450 bearing empty plasmid pRS415, or pRS415 with full length SGS1 (*SGS1*-FL) or a C-terminal truncated allele $sgsI\Delta C$ (truncated at amino acid position 1295) were grown on selective media and then synchronised with α -factor in YPAD, prior to ChIP. ChIP was performed on Myc-tagged DNA pol ε . Shading of the bars are as described in Figure 5.