



Figure S2. Sgo1 localisation to kinetochores (Ndc10) is defective in *bub1*ΔK.

(A) Wild-type (AMY1110), *bub1*ΔK (JF038) and *bub1*Δ (AMY1379) cells were harvested in log-phase and staining was performed on chromosome spreads. Anti-myc (CM-100) was used to detect Sgo1-9myc and anti-HA (HA11) was used to detect Ndc10-6HA. Cells with clear Ndc10-6HA staining were categorised as either having co-localisation with Sgo1-9myc (left panel), or only partial co-localisation that could be due to spindle pole bodies (right panel). The spreads with no Sgo1 staining are not shown but were similar in number in wild-type and *bub1*ΔK mutant. (B) Quantification of spreads scoring percentage of spreads that showed co-localisation of Sgo1 to the Ndc10 kinetochore marker. Error bars indicate standard deviation of the mean.