Supplementary Table S1

Number of Bub1-Tel/Mad3 dots co-localising with Ndc80 (KT, kinetochore) (shown as a %, 50 cells counted in total)

| 1B1/ | 2B1/ | 3B1/ | 4B1/ | 2B1/ | 3B1/ | 5B1/ |
|------|------|------|------|-------|-------|-------|
| 1M3/ | 2M3/ | 3M3/ | 4M3/ | 2M3/ | 3M3/ | 5M3/ |
| 1KT | 1KT | 1KT | 1KT | NO KT | NO KT | NO KT |
| 15 | 37 | 29 | 11 | 4 | 2 | 2 |

e.g. 3B1/3M3/1KT means that 3 Bub1 foci were observed in a cell, and all co-localised with Mad3tdTomato, but that only one co-localised with Ndc80. NO KT means that none of the Bub1 or Mad3 foci co-localised with Ndc80.

The majority of cells contain multiple co-localising foci for Bub1-Tel and Mad3, and only one (or none) of these co-localised with Ndc80 (kinetochores).