Figure S3.—slk19 mutants display disrupted anaphase spindle elongation. Individual anaphase traces from slk19 partial deletions and control strains: strains expressing SPC42-DSRED were imaged every minute, the distance between the two SPBs measured with OMRFQANT software, and the anapahse elongation profile plotted in excel starting at 10-minutes before anaphase initiation. Strains: SLK19 (dKH257-1.2d); slk19 (dKH256-5.5a); spo12 (dKH282-5.10c); slk19-A (dKH283-1.2b); slk19-ΔA (dKH255-7.6a).