Figure S3 spindle architecture is normal as determined by indirect immunofluorescence. Cells were grown to mid-log in YM-1 plus glucose at 23 degrees before incubation at 32 degrees for three hours. Cells were fixed in 4% paraformaldehyde and processed for indirect immunofluorescence to detect microtubules with YOL 1/34 (anti-tubulin) and DNA with DAPI.