



Figure S5: In the presence of cellulose, truncated CreA::GFP cannot leave the nucleus. Pictures were taken by microscopy in the absence (DIC = differential interference contrast) and presence (GFP, DAPI) of fluorescence of the wild type CreA::GFP and CreA truncated strains when grown overnight in minimal medium supplemented with 1% w/v glucose and then transferred to cellulose-rich media for 6 h. Nuclei were stained with Hoechst and viewed under the DAPI filter.