Supplementary Figure 1
Supplementary Figure 1

Deletion of INO2 restores normal nuclear structure in smp2Δ cells. smp2Δ (panels A and B) or smp2Δ ino2Δ (panels C and D) cells expressing the intranuclear reporter GFP-Pus1 were grown to early logarithmic phase, fixed for 30 min, stained with DAPI and visualized with a Zeiss Axiovert 200M microscope. Nuclear morphology, depicted by GFP-Pus1, is shown in panels A and C and DNA staining in panels B and D. Arrows in panel A point to enlarged and irregular nuclei present in the smp2Δ cells. Bars, 5 µm.