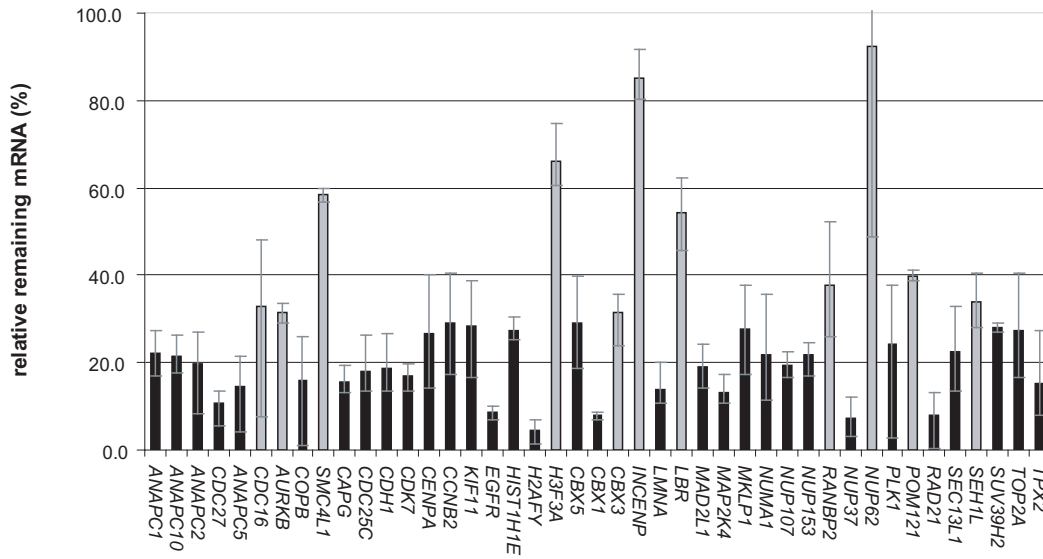


Supplementary Figure 1, Neumann et al.



siRNA knock-down efficiency. mRNA knock-down efficiency of 43 siRNAs targeting 42 of the 49 endogenous genes with predicted cell cycle function as well as the peripheral Golgi coatamer protein *COPB* as a known suppressible gene. For the remaining six siRNAs qRT-PCR did not yield products due to difficulties in primer design. mRNA expression levels were determined 48 hours after transfection and are shown as average and standard deviations of three independent experiments.