



Supplementary Figure 2. Validation of proliferation-correlated circSMAD2-6,2 in fast vs. slowly proliferating cell lines with RT-qPCR. The first two cell lines (NCI-H1944, NCI-H1993) were fast proliferating (≥ 5 -fold increase in cell count in 72h), the last two cell lines (HCC827, NCI-H2347) were slowly proliferating (≤ 3 -fold cell count increase in 72h). Expression levels of circSMAD2-6,2 and total SMAD2-6,2 are depicted as % of maximum expression level (in NCI-H1993). T-test: not significant (n.s.), p-value $<0,05$ (*), p-value $<0,01$ (**), p-value $<0,001$ (***). Below the graph, the fold change of average relative expression level between the groups is shown.