_		
Α	Cyclebase data	
	Gene name	mRNA peaktime
	CDCA7L	G1/S
	CDCA7	G1
	ASF1B	S
	CCNB1	M
	KIF5B	М
	PWP1	M
	CEP70	M

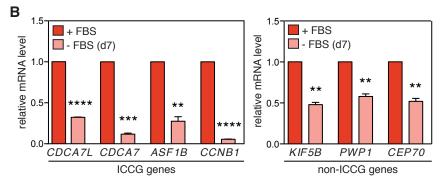


Figure S7. Evidence of cell cycle-associated expression of representative ICCG and non-ICCG genes. A, Cyclebase data of cell-cycle mRNA expression peaktime for the 4 representative ICCG genes and the 3 non-ICCG genes (KIF5B, PWP1 and CEP70). B, Relative mRNA levels of the genes were determined by RT-qPCR in BJ-hTERT fibroblasts cultured in the absence of serum during 7 days (- FBS d7). Values derived from 3 independent experiments and are expressed relative to the levels found in cells cultured in the presence of serum (+ FBS). **p<0.01, ***p<0.001, ****p<0.001.