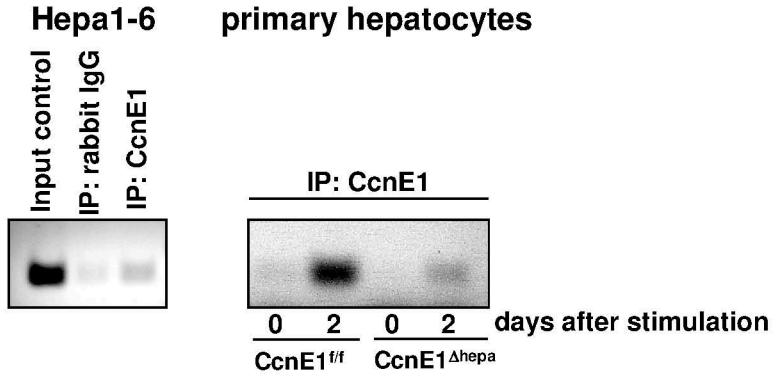
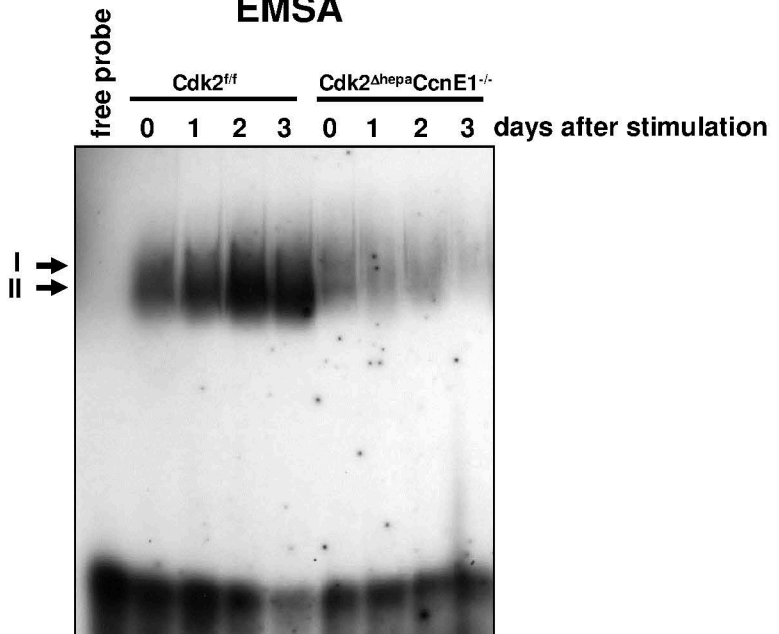


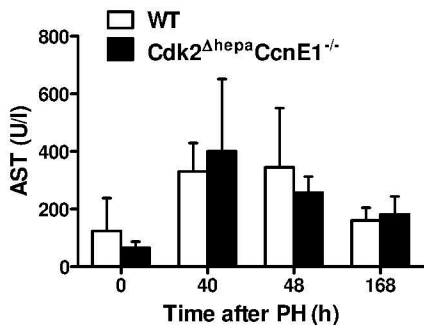
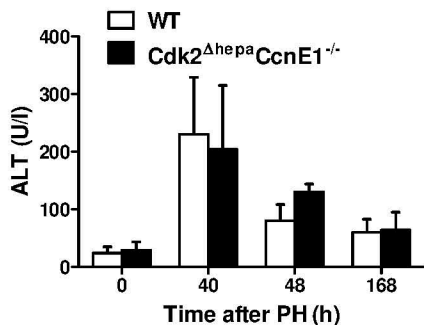
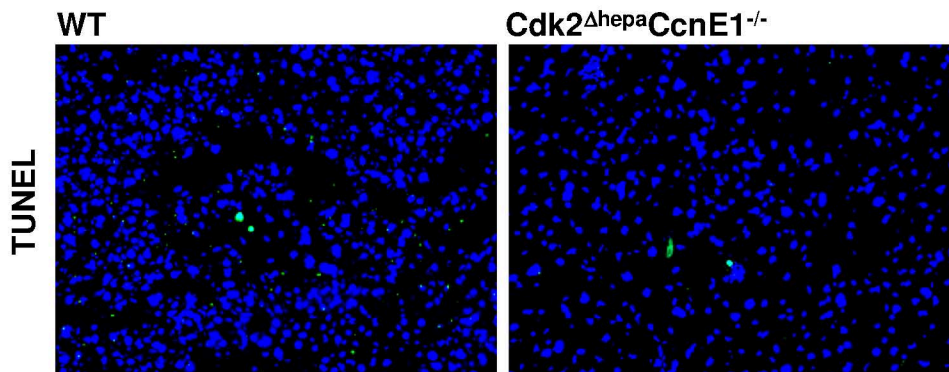
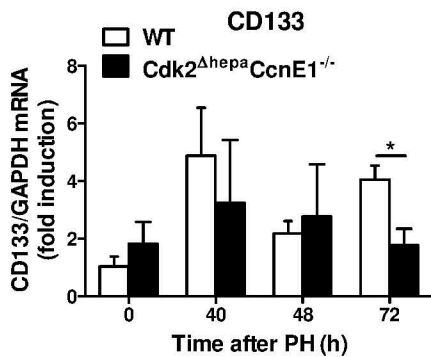
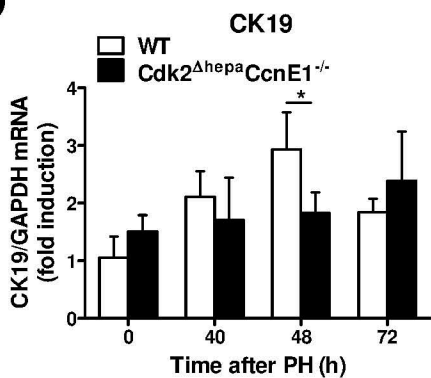
A

CHIP sense primer →
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 E2F binding site / EMSA oligo
 actccggacgcctcattggtttat **TTCAATAGTCGCGGGATACTT** gaactac

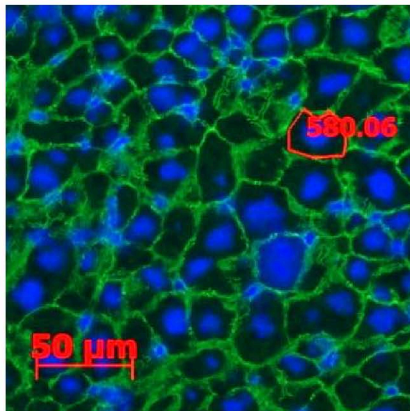
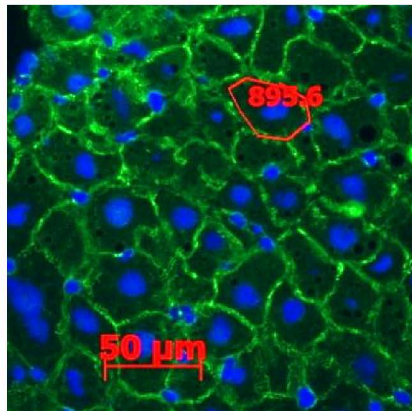
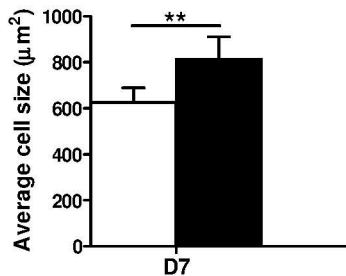
 ← CHIP antisense primer
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B**CHIP****C****EMSA**

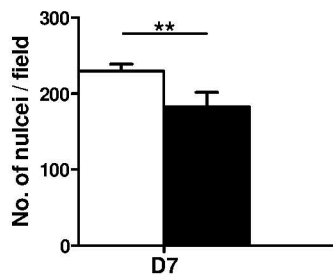
A**B****C****D**

A

WT

 $\text{Cdk2}^{\Delta\text{hepa}}\text{CcnE1}^{-/-}$ **B**

□ WT
■ $\text{Cdk2}^{\Delta\text{hepa}}\text{CcnE1}^{-/-}$

C

□ WT
■ $\text{Cdk2}^{\Delta\text{hepa}}\text{CcnE1}^{-/-}$

