

Figure 1. OTUD6B Hypomorphism is dispensable for embryonic development and postnatal cardiac homeostasis.

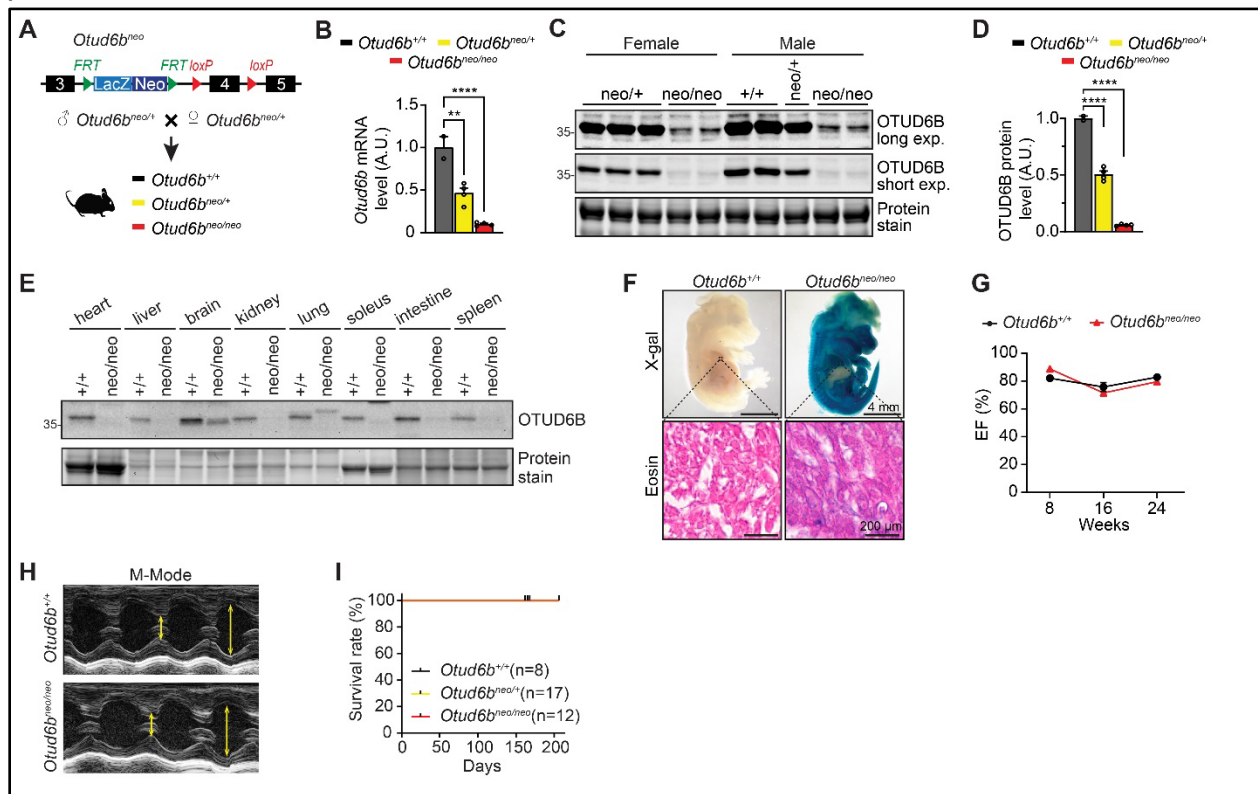


Figure 2. Complete loss of OTUD6B causes neonatal lethality.

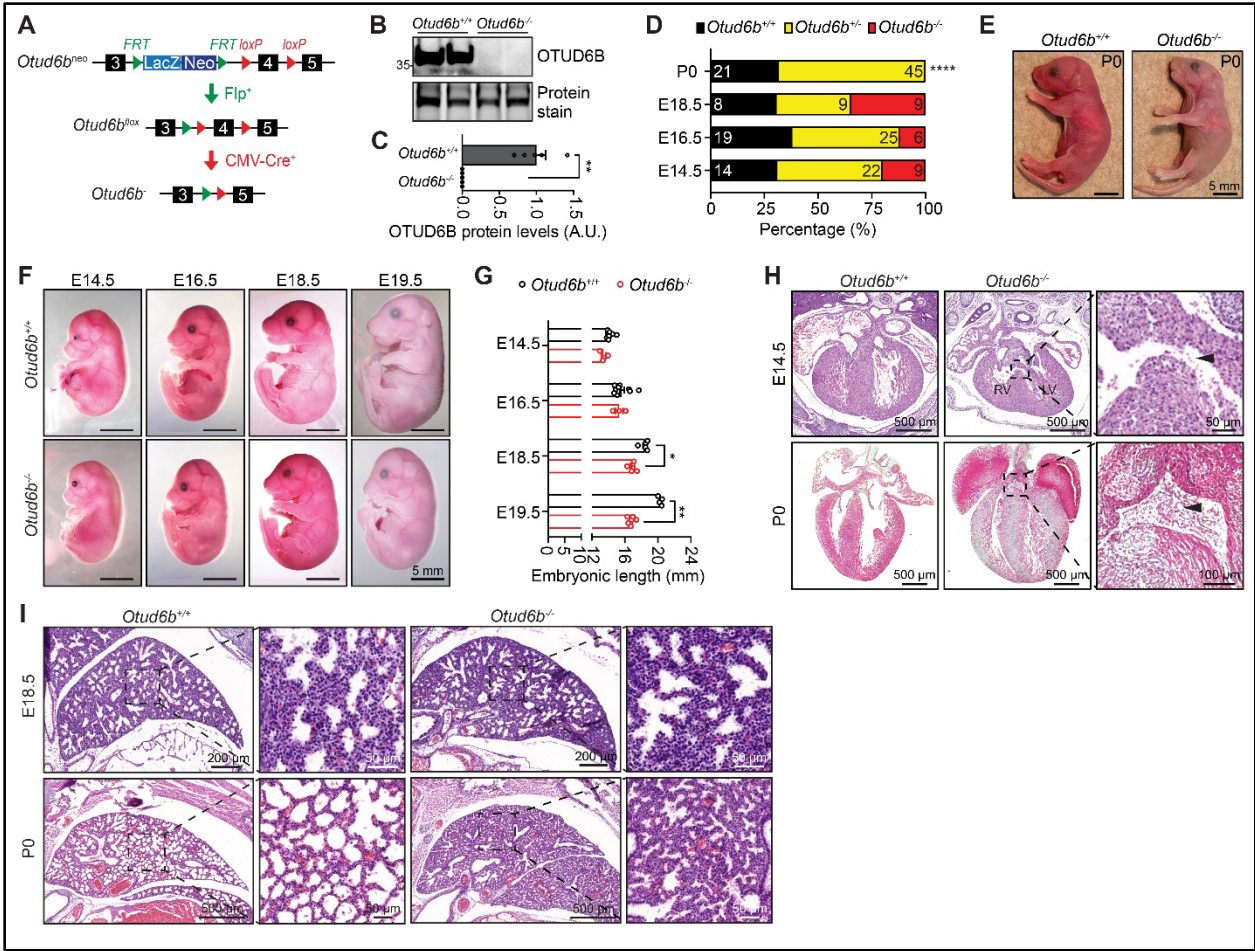


Figure 3. OTUD6B is required for ventricular chamber maturation.

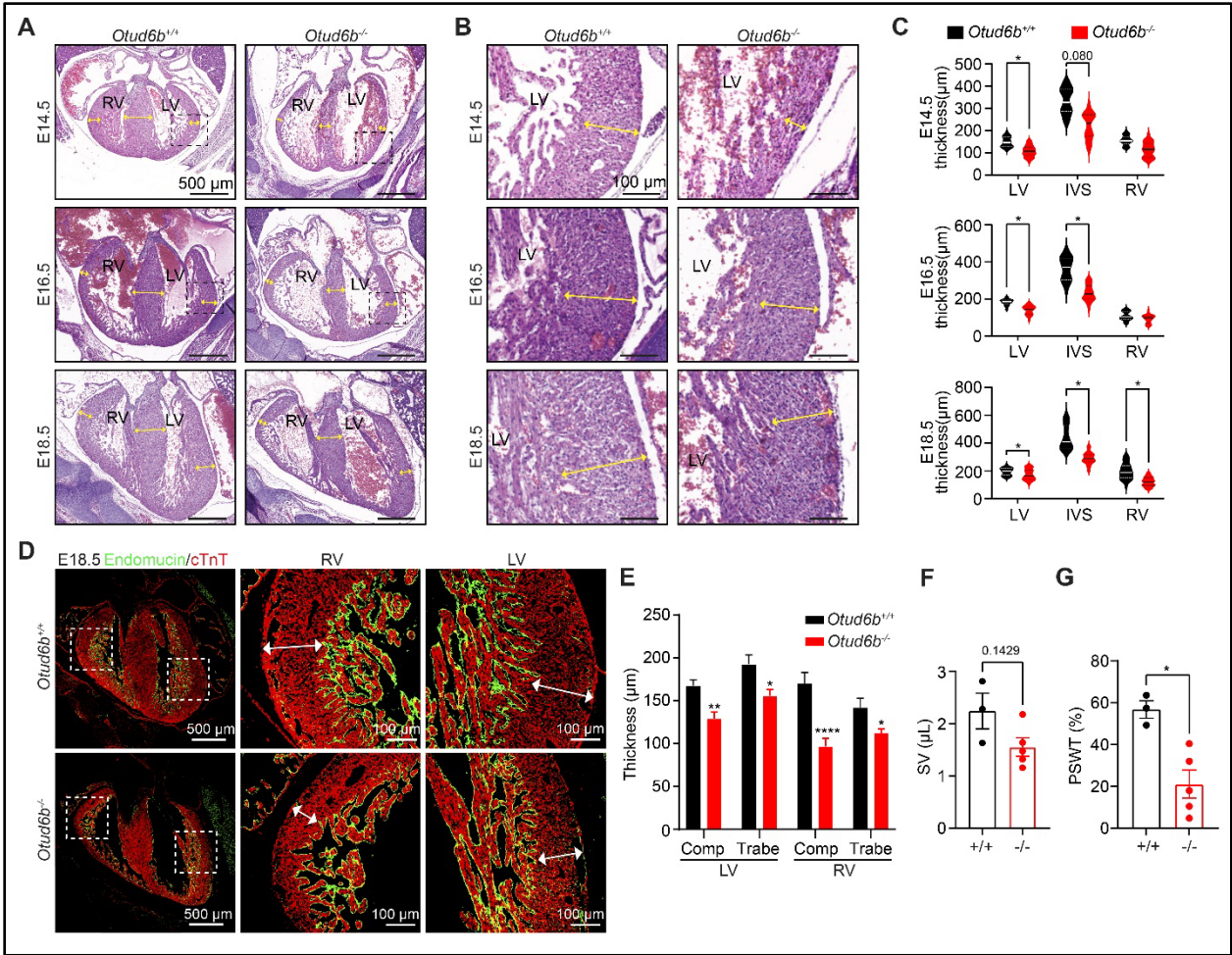


Figure 4. Transcriptomic profiling identifies cell-cycle dysregulation in OTUD6B-deficient hearts.

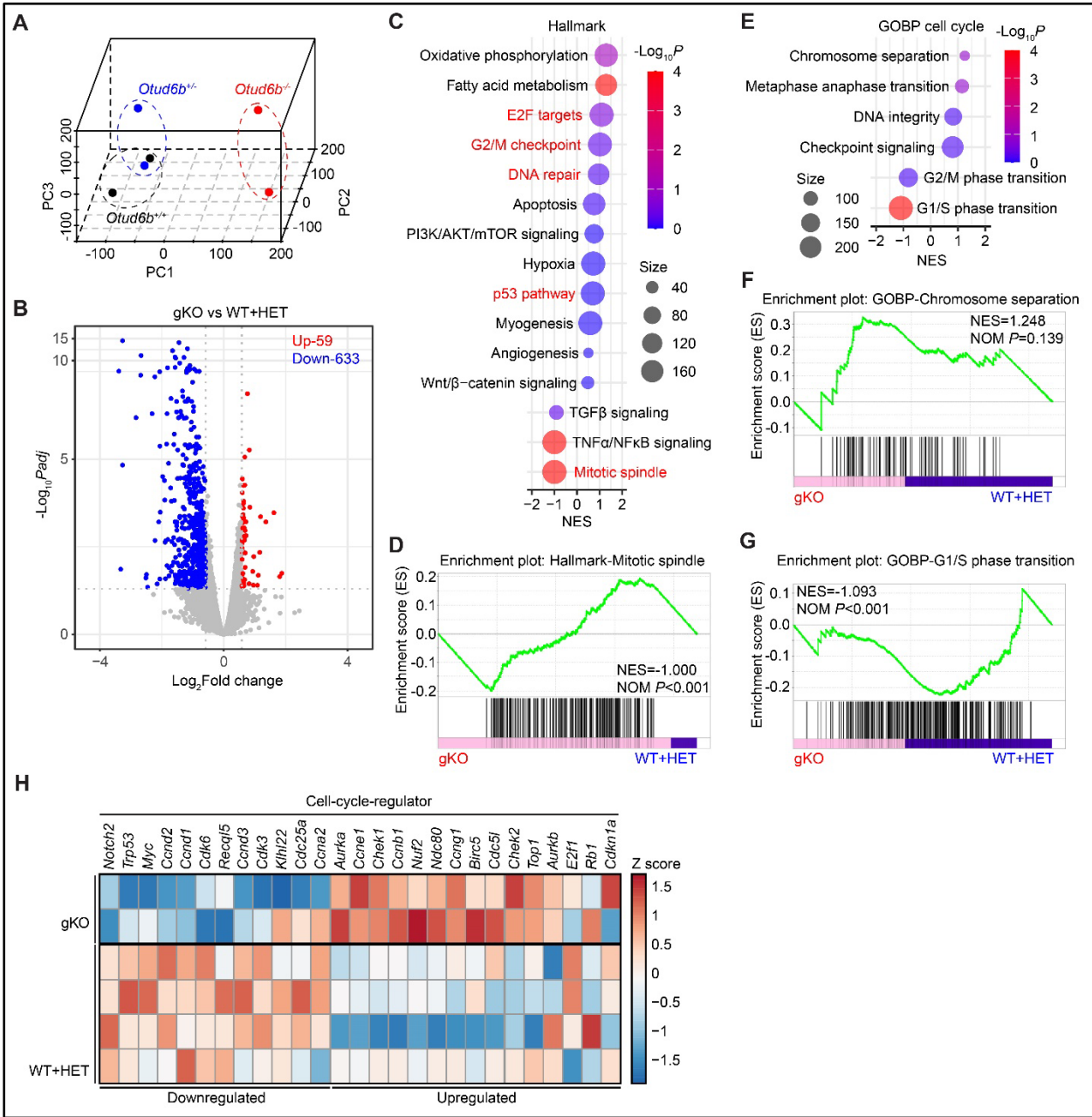


Figure 5. OTUD6B deficiency disrupts cardiomyocytes cell-cycle progression *in vivo*.

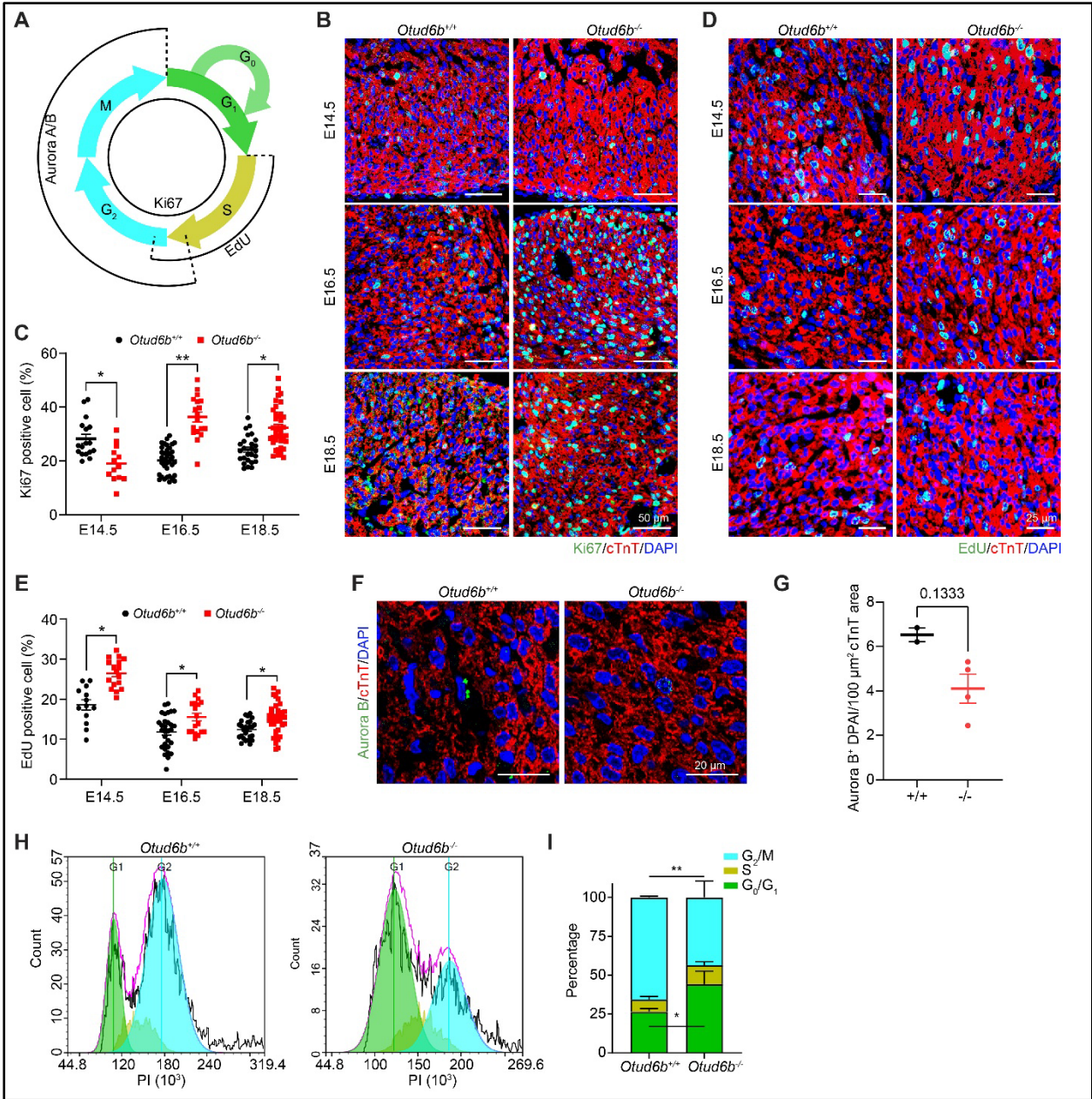


Figure 6. OTUD6B knockdown impairs cardiomyocyte cell-cycle progression.

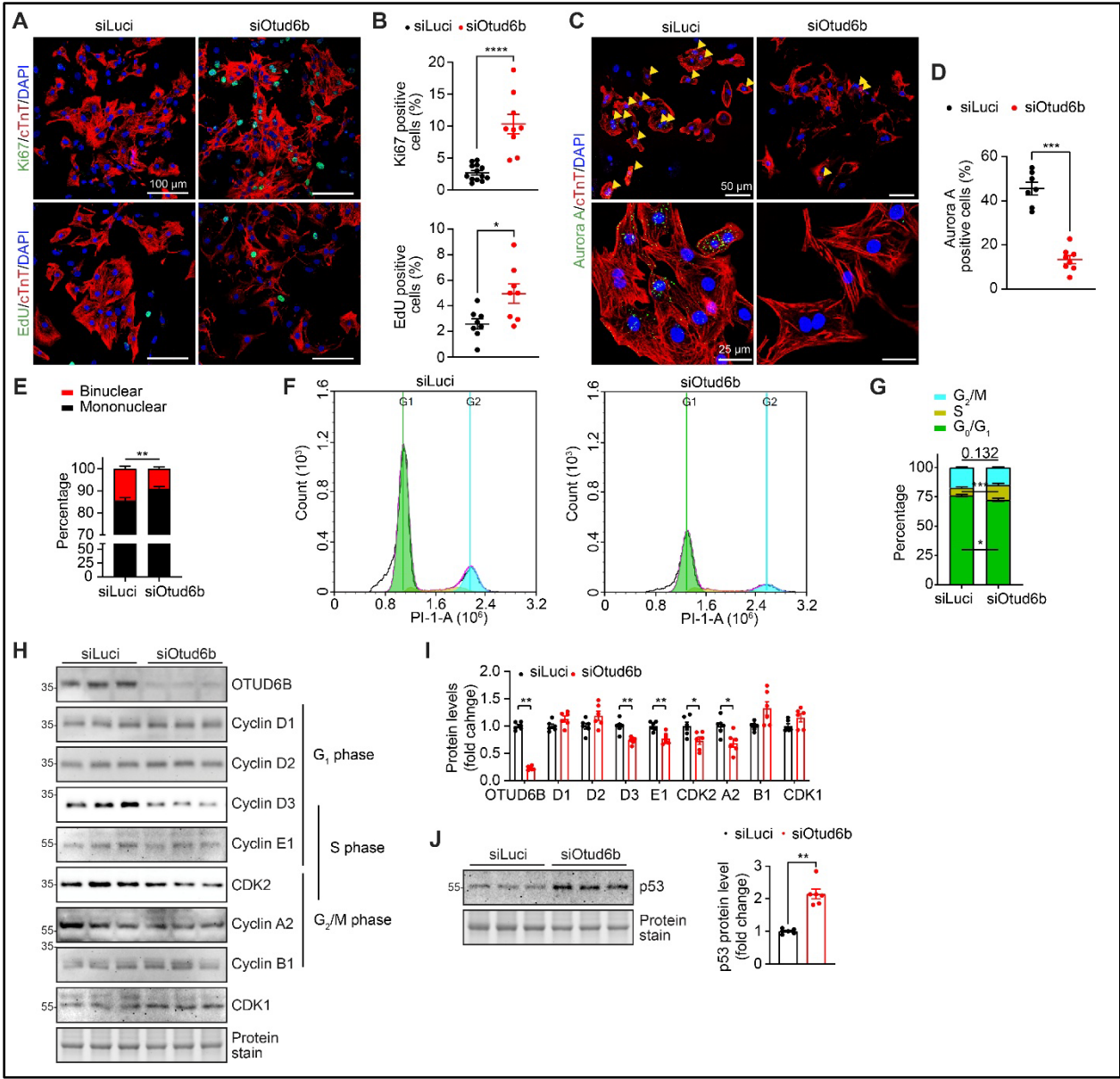


Figure 7. Patient-derived OTUD6B R116* mutation recapitulates the null phenotype.

