ERK1/2 MAP kinases promote cell cycle entry by rapid, kinase-independent disruption of retinoblastoma–lamin A complexes

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The authors have detected a labeling error in Fig. 3 A. The corrected panel appears below.

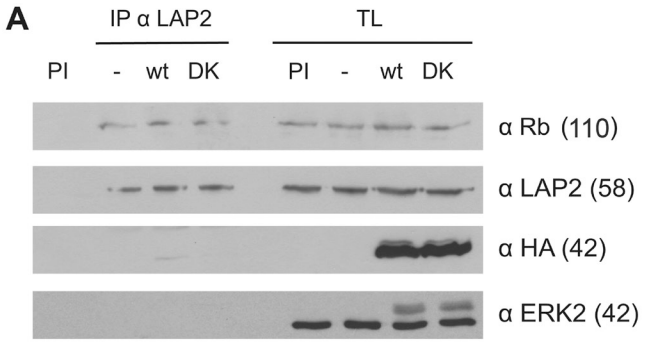

Figure 3. **ERK2 does not affect other lamin A and Rb interactions.** (A) ERK2 does not affect LAP2α–Rb interaction. NIH3T3 cells were transfected with 1 µg each of vector (−), HA-ERK2-NLS-wt (wt), and HA-ERK2-DK (DK), grown until confluence, and kept in 0.5% CS for 18 h. Cellular lysates were immunoprecipitated with an antibody against LAP2α or with pre-immune serum (PI), and immunoprecipitates (IP) and total lysates (TL) were probed for the indicated proteins (α protein of interest).