

SUPPLEMENTARY FIG. S2. Formation of Rad51 foci during the cell cycle in mESCs. (A) Colocalization of Rad51 and RPA in asynchronous mESCs. The scale bar indicates 10 μ m. (B) Representative images of cells forming Rad51 foci at the indicated time points. The same samples shown in Fig. 2A were costained for γ H2AX. The cell cycle phases are indicated in the FACS profiles (*right*). The scale bar indicates 10 μ m.