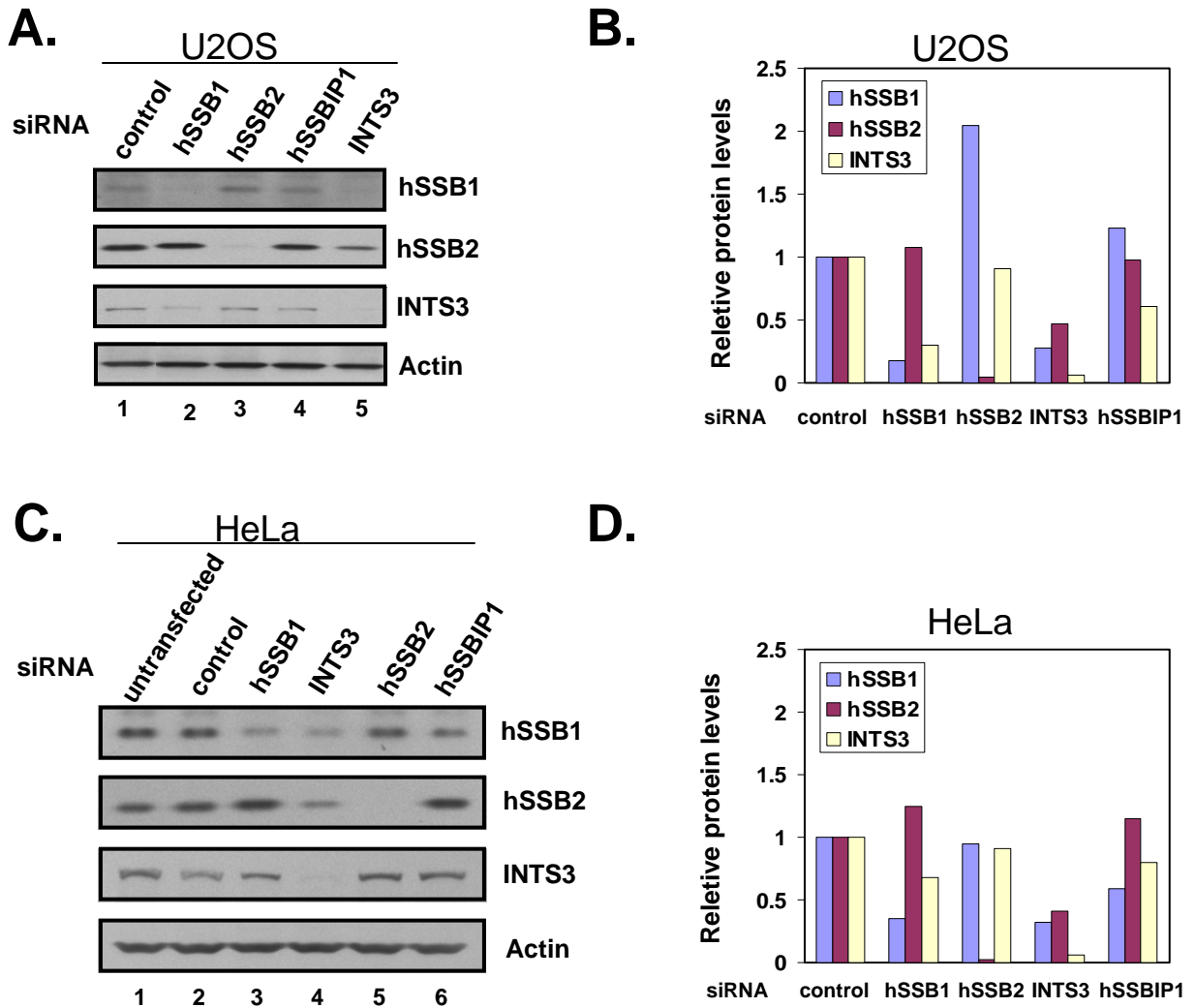


INTS3 Knockdown reduces cellular levels of both hSSB1 and hSSB2 proteins in U2OS and HeLa cells



A and C. Immunoblotting to show that the levels of both hSSB1 and hSSB2 were reduced upon siRNA depletion of INTS3 in U2OS cells (A) and HeLa cells (C). These results are different from those in Fig. 1F which shows that INTS3 depletion in NFF cells only reduced the level of hSSB1, but not that of hSSB2. Actin was used as loading control. **B and D.** Graphic presentation showing quantification of the immunoblotting data in A and C, respectively. Expression levels were normalized using cells transfected with control siRNA as the standard. One exception is the INTS3 immunoblotting in HeLa cells which is normalized using untransfected cells as the standard.