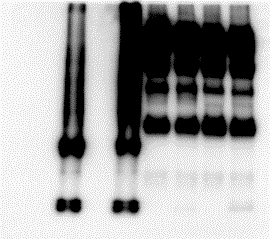
**Figure 6 – source data**

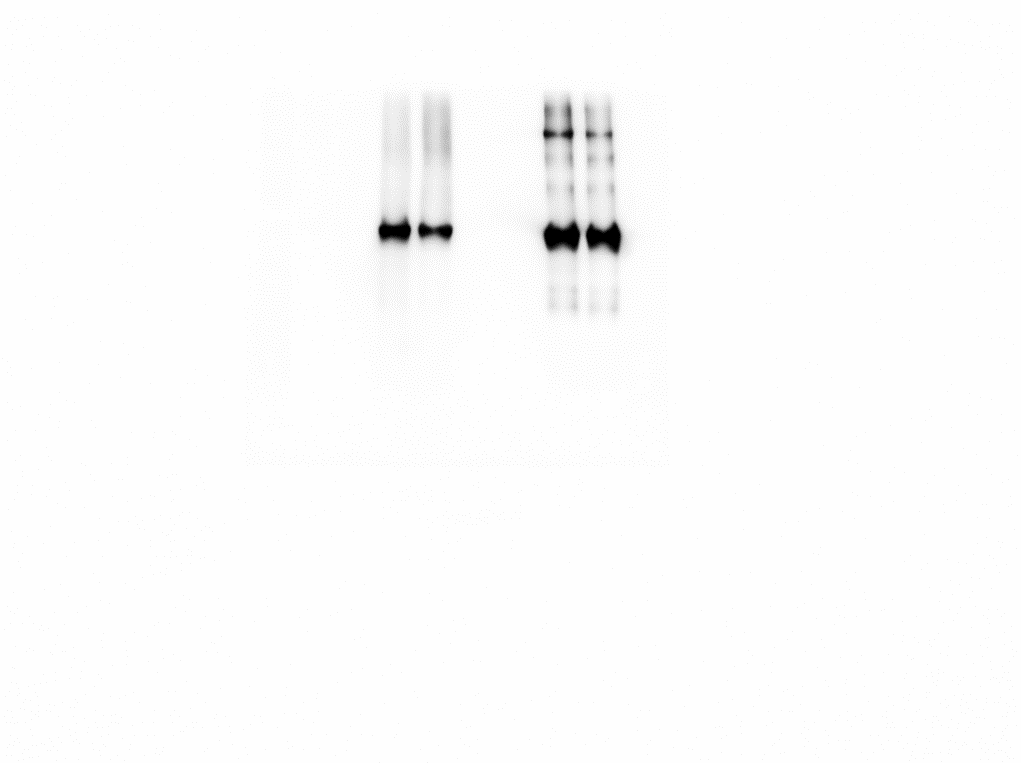
**B**

Input IP-Flag

HA-Prdx5 - + - + - + - +

Flag-hnRNP K - - + + - - + +

HA



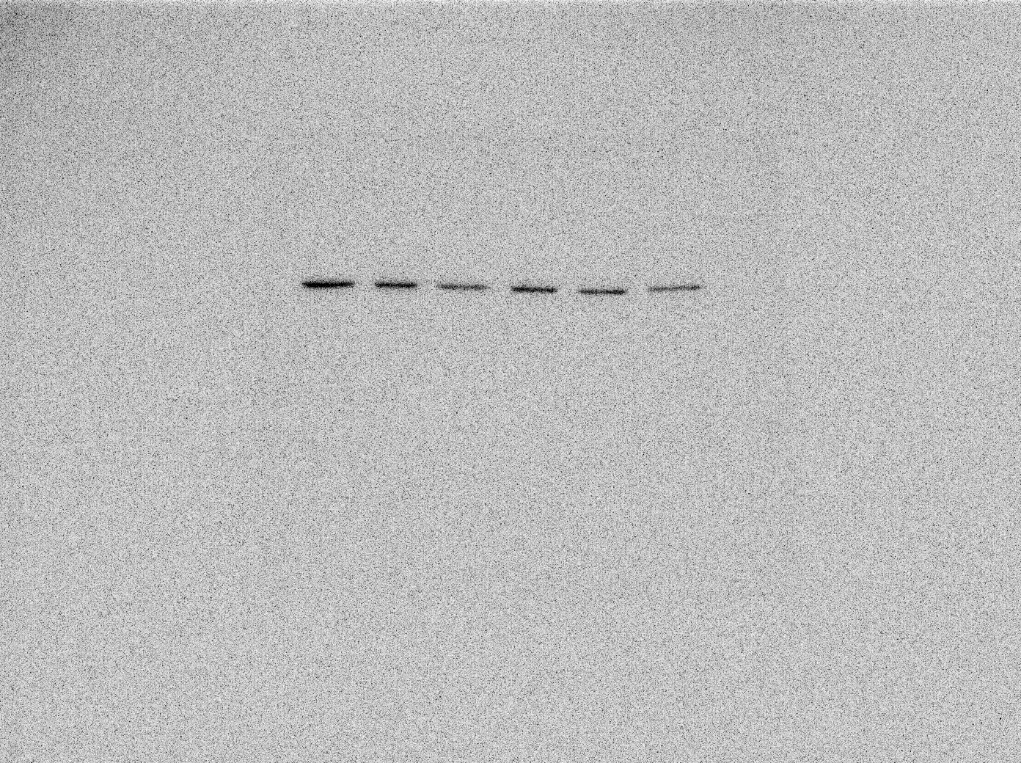
Flag

**D**

Cytoplasmic Nuclear

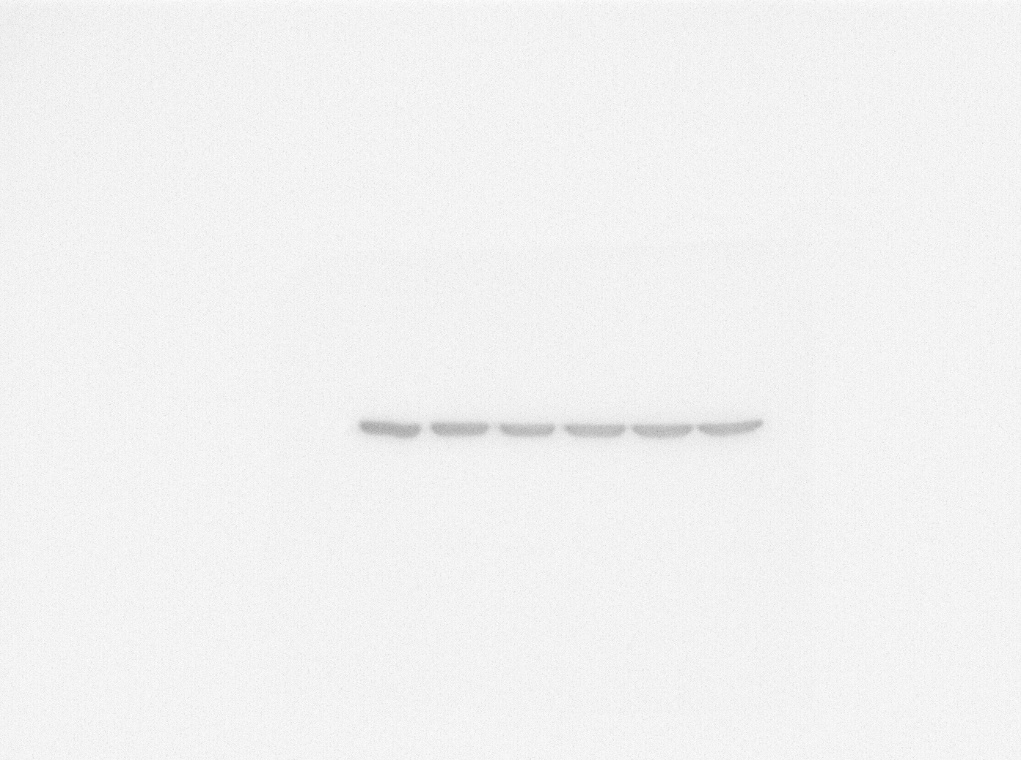
WT Ko WT Ko WT Ko WT Ko

- BMP2 - BMP2

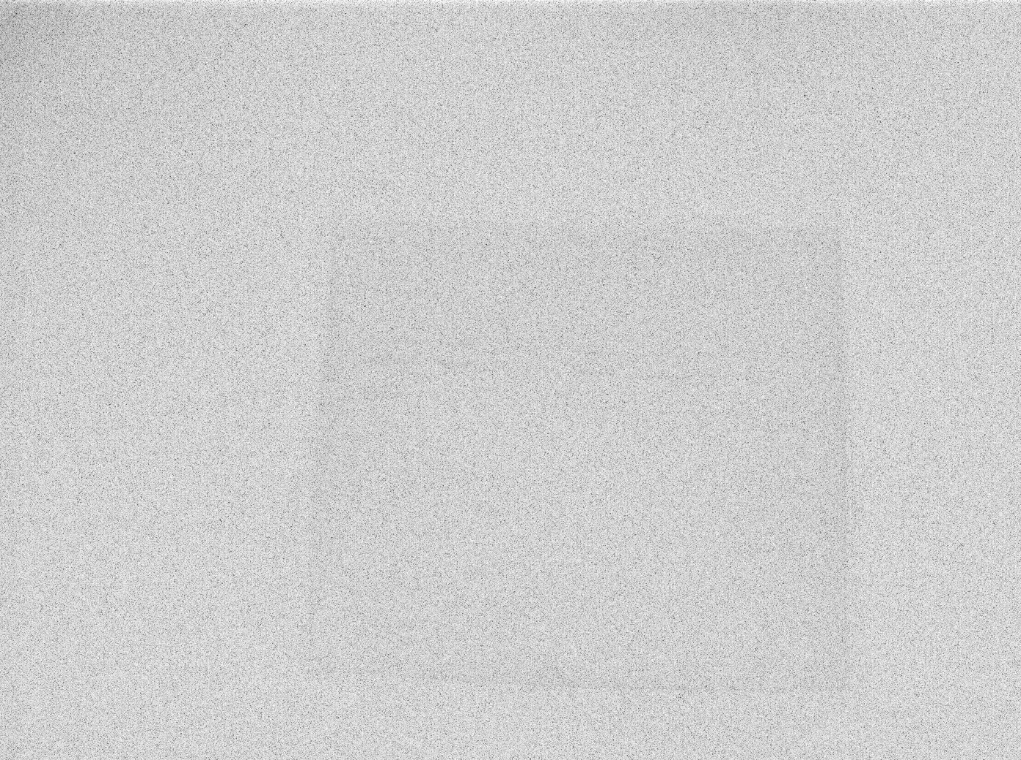
텍스트이(가) 표시된 사진

자동 생성된 설명

hnRNPK



Lamin A/C

텍스트이(가) 표시된 사진

자동 생성된 설명

α-tubulin

**Figure 6 – source data. hnRNPK interacts with Prdx5 in osteoblasts.** (B) Immunoprecipitation (IP) was performed using HEK293T cells expressing various combinations of HA-tagged Prdx5 and flag-tagged hnRNPK. (D) hnRNAPK levels were determined in the cytoplasmic and nuclear fractions of WT, *Prdx5*Ko cells. Osteoblasts were harvested on day 7.