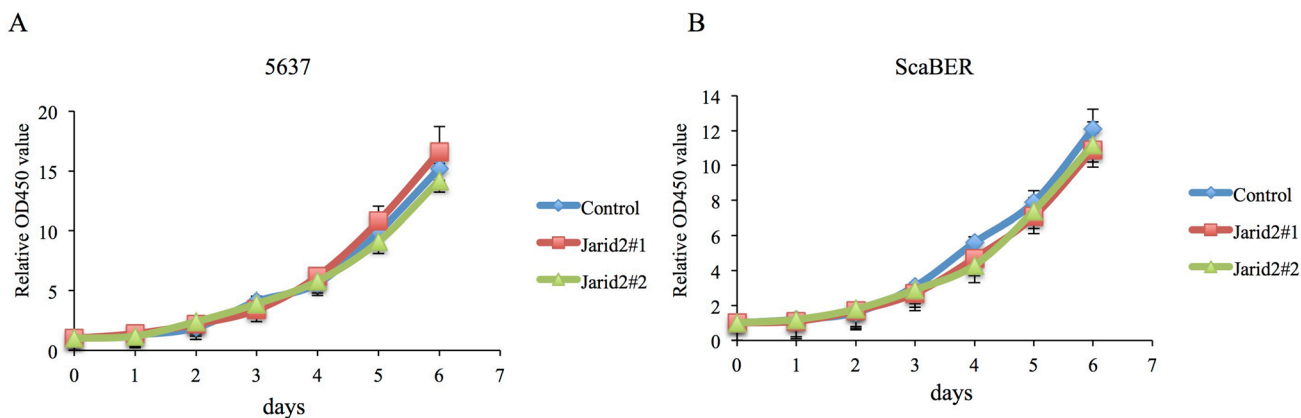


Jarid2 is essential for the maintenance of tumor initiating cells in bladder cancer

Supplementary Materials



Supplementary Figure 1: Jarid2 does not affect bladder cancer cell proliferation. (A) Cell proliferation of 5637 cells transfected with control or Jarid2 siRNA at various time points were measured by MTT assays. (B) Cell proliferation of ScaBER cells transfected with control or Jarid2 siRNA at various time points were measured by MTT assays. Data represent the mean (\pm s.d.) of three independent experiments, each performed in triplicate.