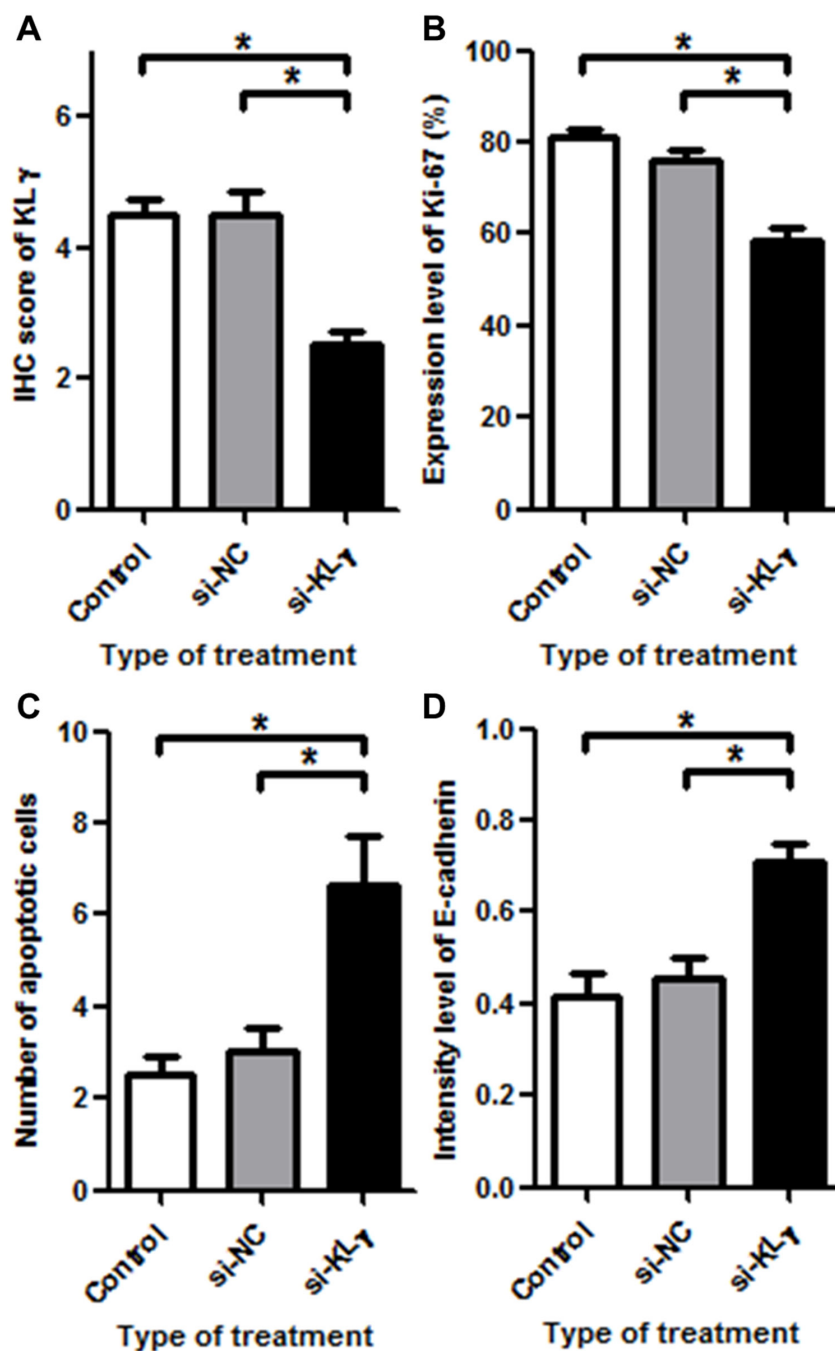


Gamma-Klotho exhibits multiple roles in tumor growth of human bladder cancer

SUPPLEMENTARY MATERIALS



Supplementary Figure 1: Relative expression level of each marker (KL γ , Ki-67, TUNEL, and E-cadherin) in each treatment group. The expression levels of KL γ and Ki-67 decreased in tumors of mice treated with KL γ siRNA. On the other hand, the expression levels of TUNEL and E-cadherin increased in tumors of mice treated with KL γ siRNA (Mann-Whitney U test; * = $P < 0.05$).