

Figure S1. IUR inhibits HPAC cell invasive and migratory abilities through miR-34a and CD44. Roles of IUR, miR-34a and CD44 in regulating the (A) invasive and (B) migratory abilities of HPAC were examined using Transwell assay. Scale bar=100 μ m. *P<0.05. n=3. The data are presented as the mean \pm standard deviation. C, control; IUR, imatinib-upregulated; miR, microRNA.

