

- 1 Table S1: List of pan-cancer analyzed in this study.
- 2 Case 1 Tumor 5×: A representative image of *IRF7* staining in cancerous tissues (Case 1, 5×) .
- 3 Case 1 Tumor 20×: A representative image of *IRF7* staining in cancerous tissues (Case 1, 20×) .
- 4 Case 1 Normal 5×: A representative image of *IRF7* staining in adjacent normal tissues (Case 1, 5×) .
- 5 Case 1 Normal 20×: A representative image of *IRF7* staining in adjacent normal tissues (Case 1, 20×) .
- 6 Case 2 Tumor 5×: A representative image of *IRF7* staining in cancerous tissues (Case 2, 5×) .
- 7 Case 2 Tumor 20×: A representative image of *IRF7* staining in cancerous tissues (Case 2, 20×) .
- 8 Case 2 Normal 5×: A representative image of *IRF7* staining in adjacent normal tissues (Case 2, 5×) .
- 9 Case 2 Normal 20×: A representative image of *IRF7* staining in adjacent normal tissues (Case 2, 20×) .
- 10 *IRF7* staining in cancerous and adjacent normal tissues.
- 11 *IRF7* protein expression in paired normal and tumor tissues.
- 12 *IRF7* protein expression in unpaired normal and tumor tissues.
- 13 Kaplan-Meier survival curves for OS of patients with KIRC based on the protein expression. of *IRF7*.
- 14 Clinicopathological Characteristics of Patients with Kidney Renal Clear Cell Carcinoma.