



**S8 Fig.** Relapse-free survival of clear cell renal cell carcinoma (RCC) patients according to ferroportin (FPN) and F-Box and leucine rich repeat protein 5 (FBXL5) mRNA level in The Cancer Genome Atlas cohort. (A) Low mRNA expression level of FPN was significantly associated with shorter relapse-free survival ( $p=0.002$ ). (B) Similar to FPN, a low mRNA expression level of FBXL5 was significantly associated with shorter relapse-free survival ( $p < 0.001$ ). (C) When analyzing pT3 and pT4 cases of TCGA cohort, cases with low FPN mRNA levels showed significantly shorter relapse-free survival ( $p=0.006$ ). (D) However, no significant difference was observed in pT3 and pT4 cases according to FBXL5 mRNA level ( $p=0.458$ ).