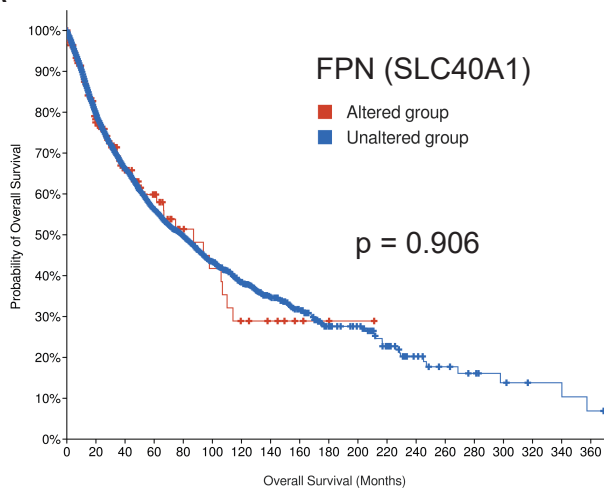
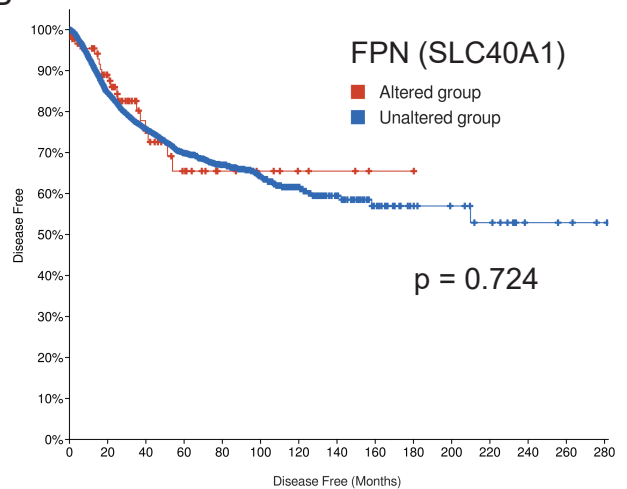


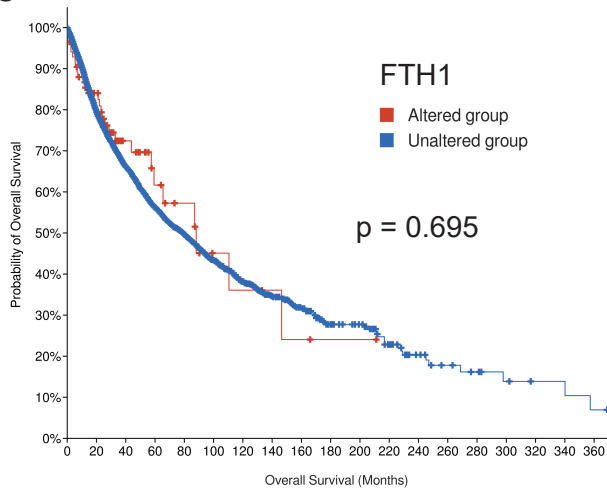
A



B



C



D

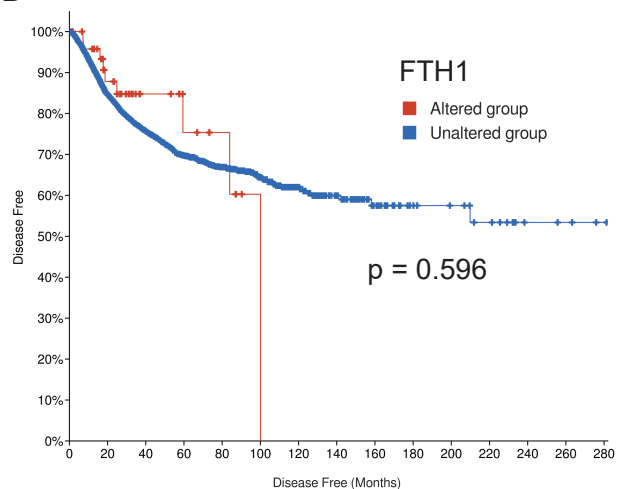


Figure S4. The expression levels of FPN and FTH1 are not related to the prognosis of cancer.

A, B. Kaplan-Meier curves showing the relationship between FPN gene amplification (AMP) and OS (A) or DFS (B), based on a TCGA Pan-Cancer Atlas Studies dataset including all types of cancer (A:  $n = 10,800$ ; B:  $n = 5373$ ). Subjects were dichotomized into FPN AMP and no AMP groups.

C, D. Kaplan-Meier curves showing the relationship between FTH1 gene amplification (AMP) and OS (C) or DFS (D), based on a TCGA Pan-Cancer Atlas Studies dataset including all types of cancer (C:  $n = 10,800$ ; D:  $n = 5373$ ). Subjects were dichotomized into FTH1 AMP and no AMP groups.

Statistical significance was calculated using a log-rank test. The P-value is indicated in each figure.