**CDCA8 correlates with immune cells and chemokines in cancers**

**拼图结果**

Figure S2. Correlation between CDCA8 and human immune cells and chemokines. ( A) CDCA8 expression in human cancer is distributed in human immune cells. Correlation analysis between Act-CD4, Th2, MeM-B, and CDCA8 in PCa (B-D); (E) Correlation analysis between CDCA8 expression and chemokines in human cancer. CCL18, CXCL19, CXCL10 were positively correlated with CDCA8 expression in PCa (F-H).