Supplementary Figure 3

(A) Scatter plots illustrate the correlation between PART1 and NK cells ($P = 2.6 \times 10^{-10}$, $R = -0.321$).

(B) Circle diagram illustrate the correlation between PART1 and NK cells in pan-cancer. Red, positive correlation; blue, negative correlation.

(C) Scatter plots illustrate the correlation between CDK5R2 and NK cells ($P = 0.0188$, $R = -0.122$).

(D) Circle diagram illustrate the correlation between CDK5R2 and NK cells in pan-cancer. Red, positive correlation; blue, negative correlation.

Relationship of PART1 and CDK5R2 expression with the proportion of NK cells in the GTBA database. (A) Scatter plots illustrate the correlation between PART1 and NK cells ($P = 2.6 \times 10^{-10}$, $R = -0.321$). (B) Circle diagram illustrate the correlation between PART1 and NK cells in pan-cancer. Red, positive correlation; blue, negative correlation. (C) Scatter plots illustrate the correlation between CDK5R2 and NK cells ($P = 0.0188$, $R = -0.122$). (D) Circle diagram illustrate the correlation between CDK5R2 and NK cells in pan-cancer. Red, positive correlation; blue, negative correlation.