Figure S1 In the TCGA cohort, clinicopathologic characteristics and subgroup analysis of the survival curves of CRC patients were compared based on the high and low levels of LINC01977. (A) Association of LINC01977 expression with primary therapy outcome. (B,C) Survival curves of stage N0-1 and stage N2 subgroups in patients with CRC were compared based on LINC01977-high and LINC01977-low levels of PFI. (D,E) Survival curves of pathologic stage I and stage II–IV subgroups in patients with CRC were compared based on LINC01977-high and LINC01977-low levels of PFI. (F) The time-dependent ROC provided the area under the curve (AUC) for 1-, 2-, and 5-year PFI to assess the value of LINC01977. *, P<0.05. TCGA, The Cancer Genome Atlas; CRC, colorectal cancer; PFI, progression-free interval; ROC, receiver operating characteristic.