Supplementary Figure 1. Kinesin family member 20A is upregulated in ccRCC cancer tissues. (A) and (B) *KIF20A* and *KIF20B* expression in TCGA-KIRC (C) Gene expression levels of *KIF20A* in renal cancer tissues. (D) and (E) Relative *KIF20A* expression was upregulated in renal cancer tissues. (F) Kaplan–Meier curves of OS and DFS in ccRCC with different expression of *KIF20A*. (G) IHC analyses of KIF20A expression in ccRCC tissues and paracancer tissues. ccRCC: clear cell renal cell carcinoma; TCGA-KIRC: The Cancer Genome Atlas kidney renal clear cell carcinoma; *KIF20A*: Kinesin family member 20A; *KIF20B*: Kinesin family member 20B; OS: overall survival; DFS: disease–free survival; IHC: immunohistochemistry. §
Supplementary Figure 2. Univariate analysis and multivariate analysis results of ccRCC with KIF20A and KIF20B expression. (A) and (B) Univariate analysis showed that KIF20A but not KIF20B were related to OS and DFS. (C) and (D) Multivariate analysis showed that KIF20A but not KIF20B were related to OS and DFS. ccRCC: clear cell renal cell carcinoma; KIF20A: Kinesin family member 20A; KIF20B: Kinesin family member 20B; OS: overall survival; DFS: disease–free survival.