



Fig. S2. The RNA and protein expression profile of CARM1 in various cancers and blood cells. (a) CARM1 RNA expression in tumor cell lines. (b) CARM1 RNA expression in different blood cells. (c) Protein expression data from CPTAC for KIRC, breast cancer, ovarian cancer, lung adenocarcinoma and UCEC, as well as clinical phenotypes of these tumors, are shown above.