Supplementary figure 1. DAB2 was successfully transduced into DCs. (A)(D) Inverted fluorescence microscopy was used to examine the fluorescence intensity after adenovirus transduction. (B) The transfection efficiency of adenovirus in DCs was detected by flow cytometry. (E) The mRNA level detected by PCR was also increased after DAB2 overexpression (n=3,*p<0.05). (C)(F)The protein expression of DAB2 was significantly increased after DAB2 overexpression. The paired samples t-test was used to analyze the data in this figure (n=4,*p<0.05).