

Figure S2

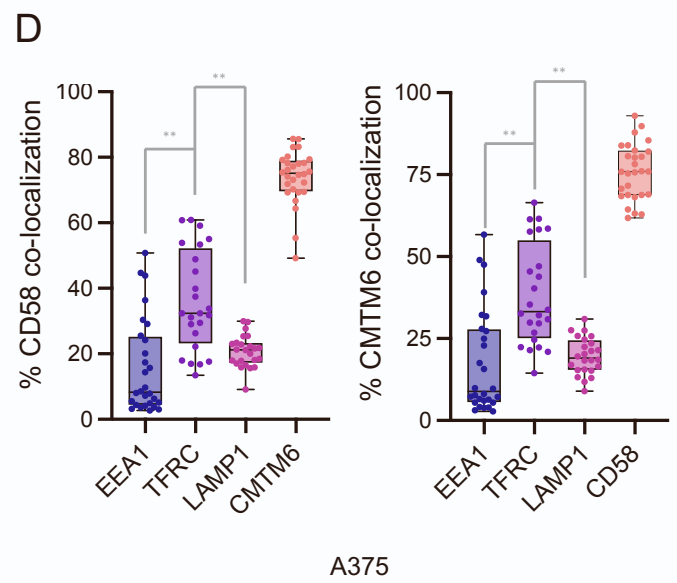
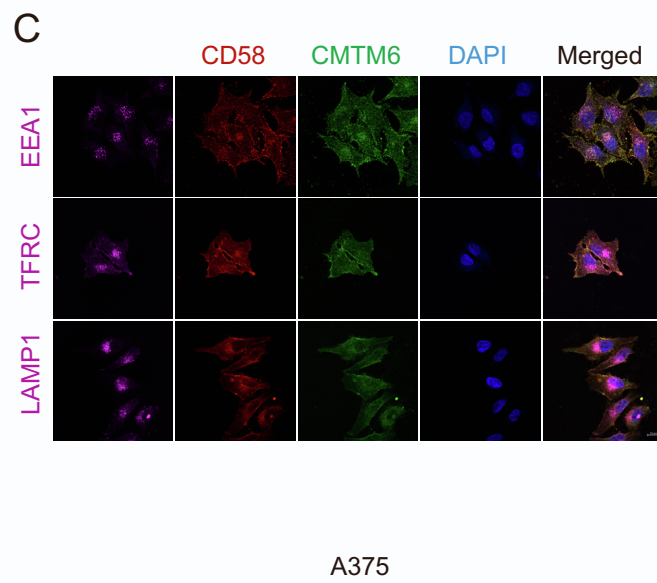
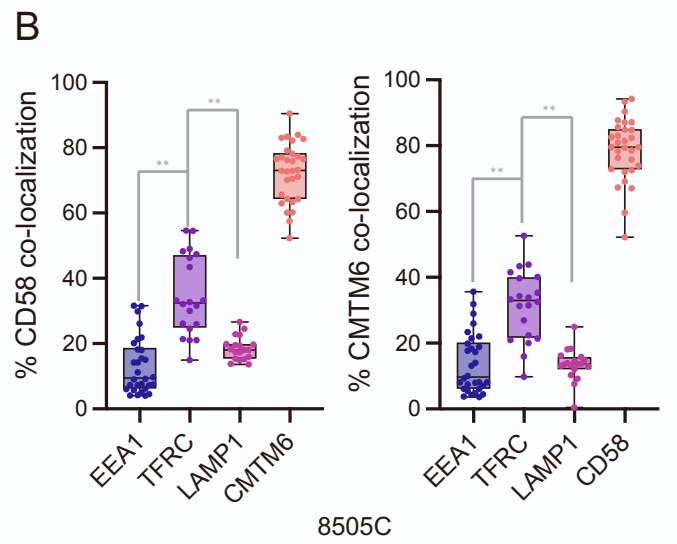
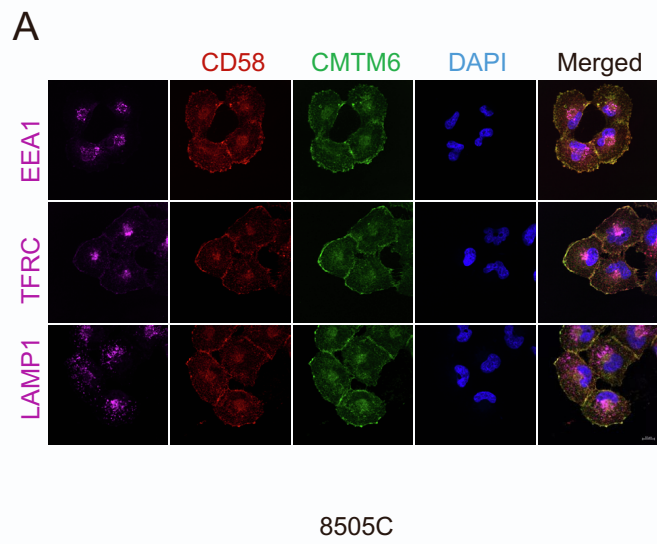


Figure S2. Subcellular localization of CMTM6 and CD58, Related to Figure 2

(A-D) Immunofluorescence imaging of CMTM6, CD58, EEA1 (an early endosome marker), TFRC (a recycling endosome marker), and LAMP1 (a late endosome/lysosome marker). Representative images of 8505C (A) and A375 (C) cells are shown. Quantification of the co-localization between CMTM6 and CD58 immunofluorescent signals, as well as the co-localization of CMTM6 or CD58 with EEA1, TFRC, and LAMP1 in 8505C (B) and A375 (D) cells. Data points on the graph represent the percentage of signal overlap in independent areas of interest. Data were analyzed using one-way ANOVA (Tukey's multiple comparisons test). $n \geq 19$. The statistical significance is denoted by $**p < 0.0001$. Scale bar: 10 μm .