**Supplementary Figure 10** Equilibrium binding of soluble HLA-GTS1 complexes to wild-type and mutant D30 TCRs. (a) Representative surface plasmon resonance data are shown for the indicated wild-type (WT) and mutant D30 TCRs. Two independent experiments were carried out in duplicate. Error bars indicate mean ± SEM. (b) Representative surface plasmon resonance sensorgrams are shown for the indicated wild-type (WT) and mutant D30 TCRs. Colors indicate different concentrations (1.56–400 µM) of the fluid phase analyte (HLA-A*11:01-GTS1).