

SUPPLEMENTAL FIGURE LEGENDS

Figure S1. (A) Human placenta stained with the rabbit monoclonal anti-PD-L1 (original lot concentration of 0.22 mg/ml) and showing membrane staining of syncytiotrophoblasts and, (B) the same case stained with the mouse monoclonal anti-PD-L1 (original lot concentration of 0.65 mg/ml). (C) Human tonsil stained with rabbit anti-PD-L1 antibody (original lot concentration of 1.55 mg/ml) and, (D) stained with the rabbit anti-PD-L1 antibody (original lot concentration of 0.22 mg/ml) and, (E) stained with the mouse anti-PD-L1 antibody (original lot concentration of 0.65 mg/ml).

Figure S2. (A-C) Case of classical Hodgkin lymphoma stained with (A) the rabbit anti-PD-L1 antibody (original lot concentration of 1.55 mg/ml), (B) the rabbit anti-PD-L1 antibody (original lot concentration of 0.22 mg/ml, and (C) the mouse anti-PD-L1 antibody (original lot concentration of 0.65 mg/ml). (E-F) Case of EBV-negative PTLTD stained with (D) the rabbit anti-PD-L1 antibody (original lot concentration of 1.55 mg/ml), (E) the rabbit anti-PD-L1 antibody (original lot concentration of 0.22 mg/ml, and (F) the mouse anti-PD-L1 antibody (original lot concentration of 0.65 mg/ml).