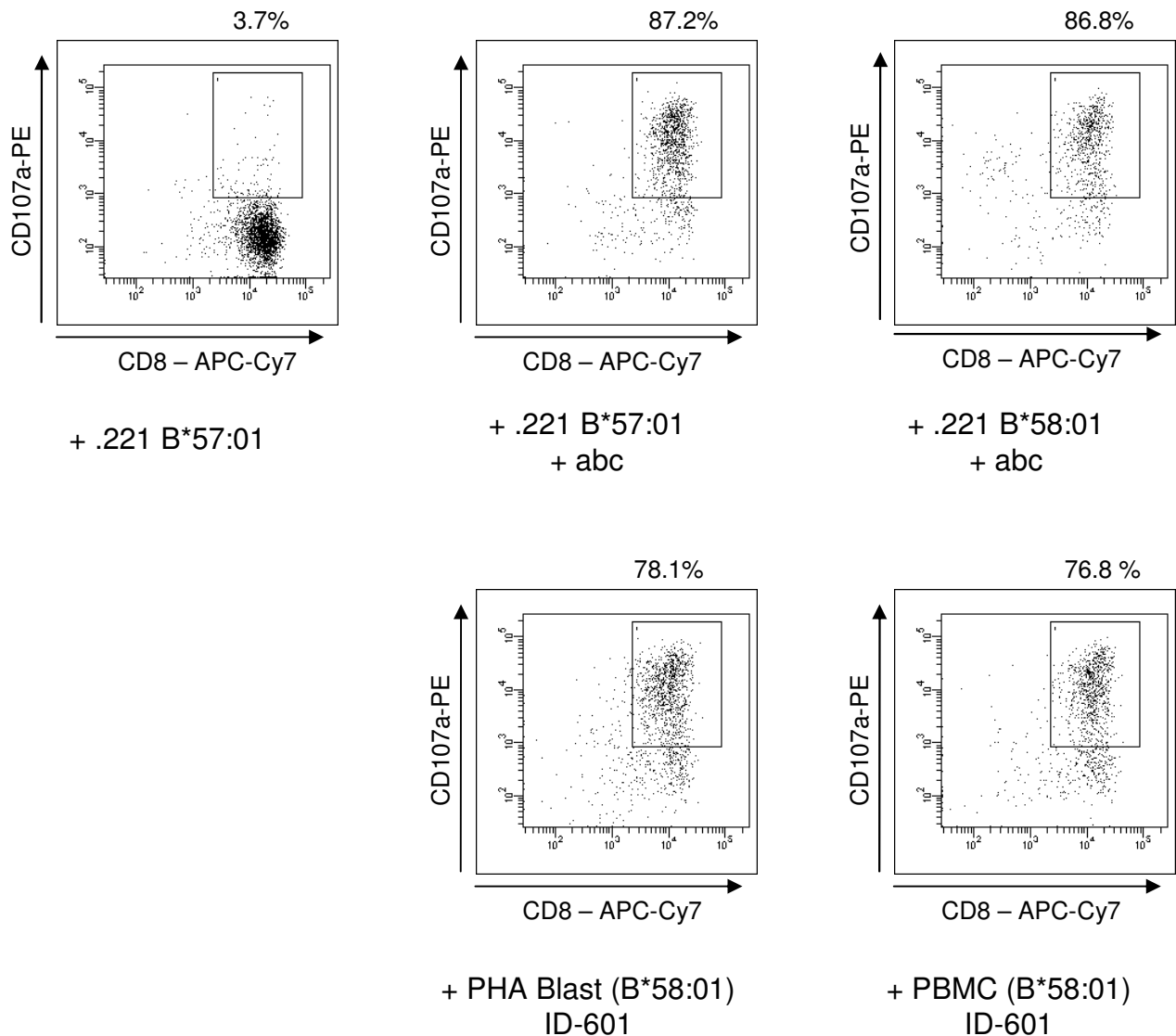


TCC ID-145 B10



Suppl. Figure S3. Allo-reactive TCC are stimulated by different types of APC.

TCC B10 from ID-145 was stimulated with .221 cells expressing HLA-B*57:01, .221 cells expressing HLA-B*57:01 pulsed with abacavir (10 µg/ml), .221 cells expressing HLA-B*58:01, PHA blasts from donor ID-601 (HLA-B*58:01⁺) and PBMC from donor ID-601 (HLA-B*58:01⁺). All these APC were previously stained with CFSE and then excluded from the analyzed CD8⁺ T cell gate. After a four hours re-challenge, cells were analyzed by flow cytometry. Plots are gated on CD3⁺ CFSE⁻ cells and percentages of CD8⁺ CD107a⁺ T cells are indicated above each plot.