



Supplementary Fig. S6. EBV-positive tumors exhibit increased expression of VISTA. **A**, Representative field of view (FOV) from an Epstein-Barr virus (EBV) positive and **B**, EBV-negative tumor showing staining for VISTA, CD4 (representing CD4⁺ T cells), CD8 (representing CD8⁺ T cells), FOXP3 (representing CD4⁺ regulatory T cells), CD20 (representing B cells), and CD56 (representing all natural killer, NK, cells). First and third columns show the single stain (white) and second and fourth columns show a magnified region of the FOV overlaying VISTA (red) and the respective marker (white). **C**, The bar plots indicate the cell count and percentage of CD8⁺ T cells that are positive for all combinations of PD1 and VISTA. **D**, The box plot displays (minimum, first quartile, median, third quartile, and maximum) the percent of CD8⁺ T cells that are positive for PD1 and/or VISTA or negative for both PD1 and VISTA for EBV-positive (n=5) and EBV-negative (n=20) tumors (two-sided Wilcoxon test).