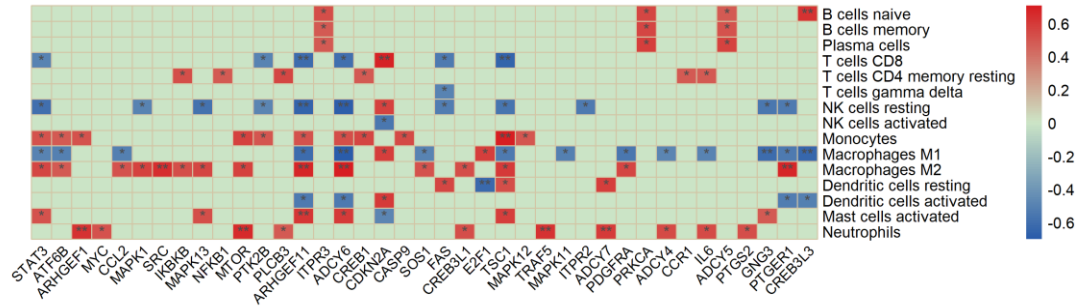
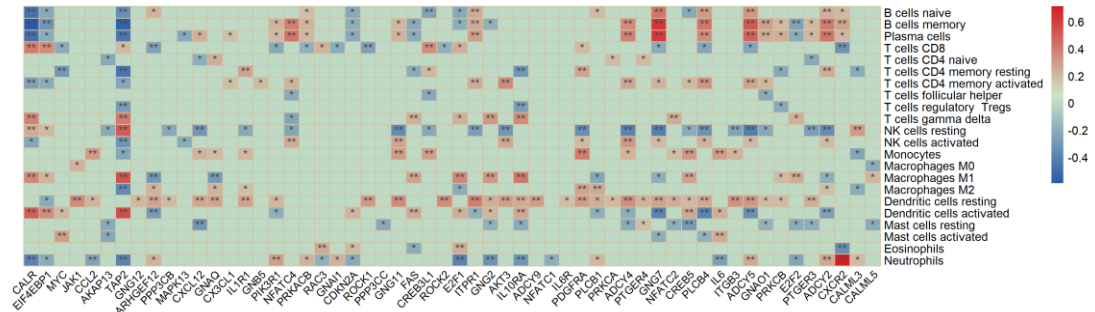
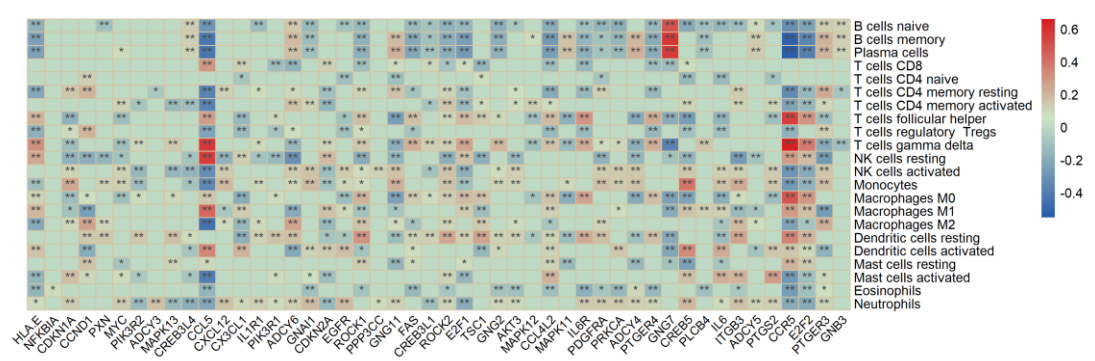
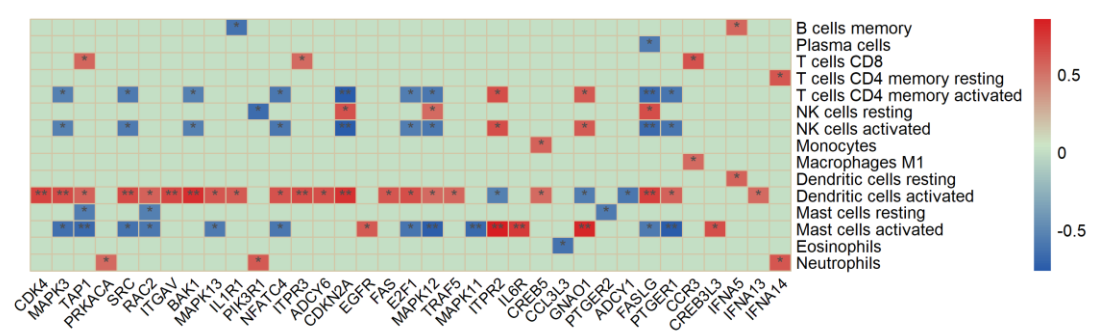
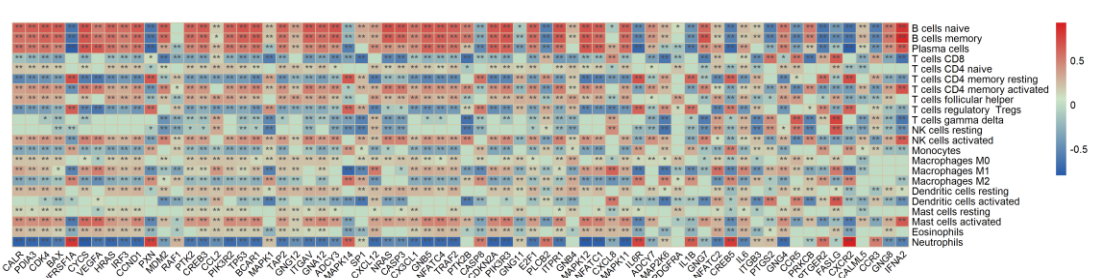
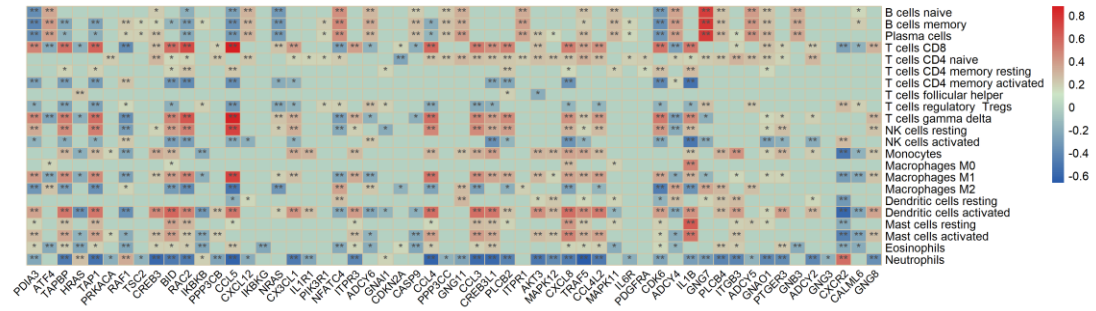
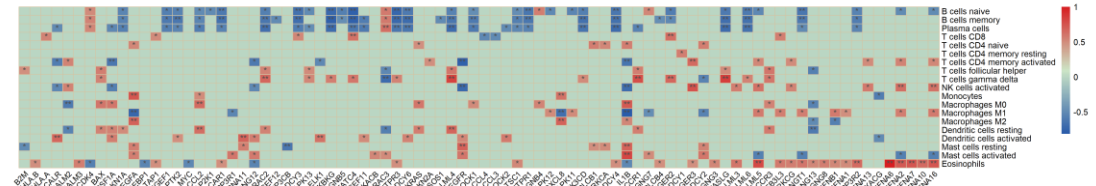
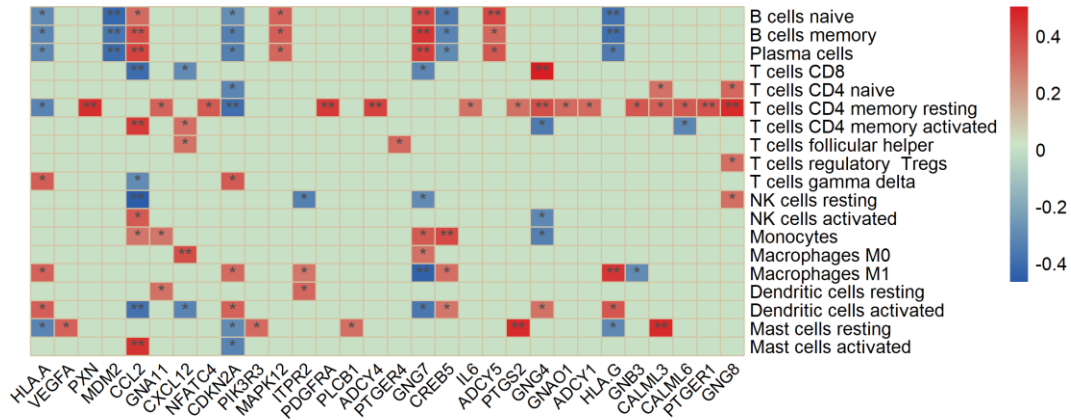


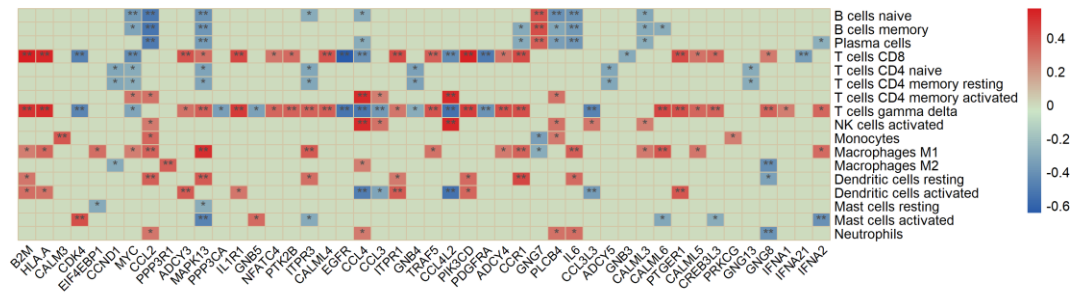
A**B****C****D****E**

F**G**

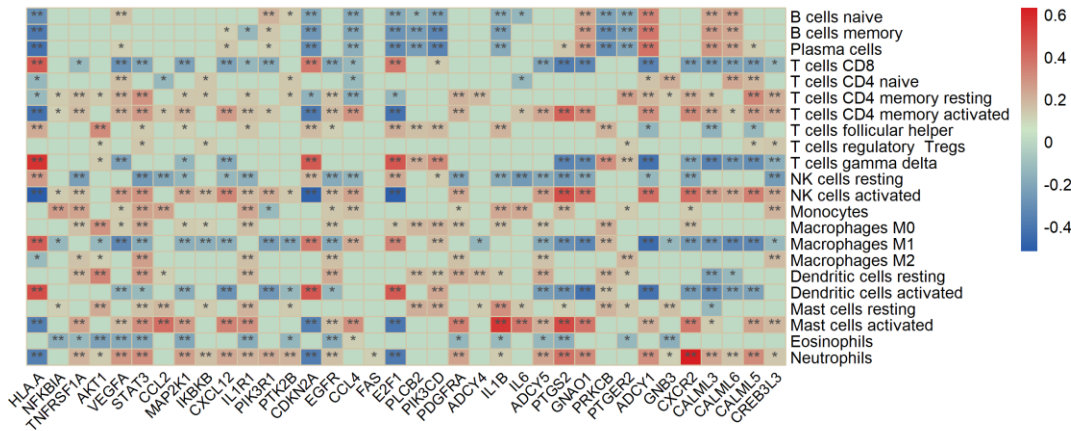
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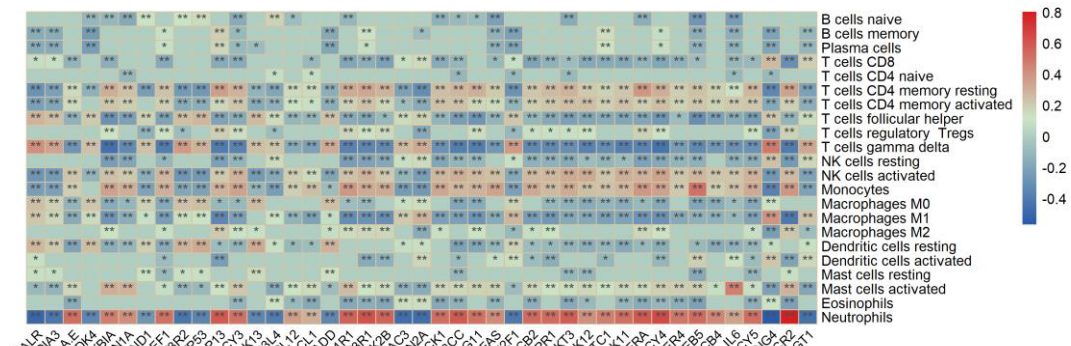
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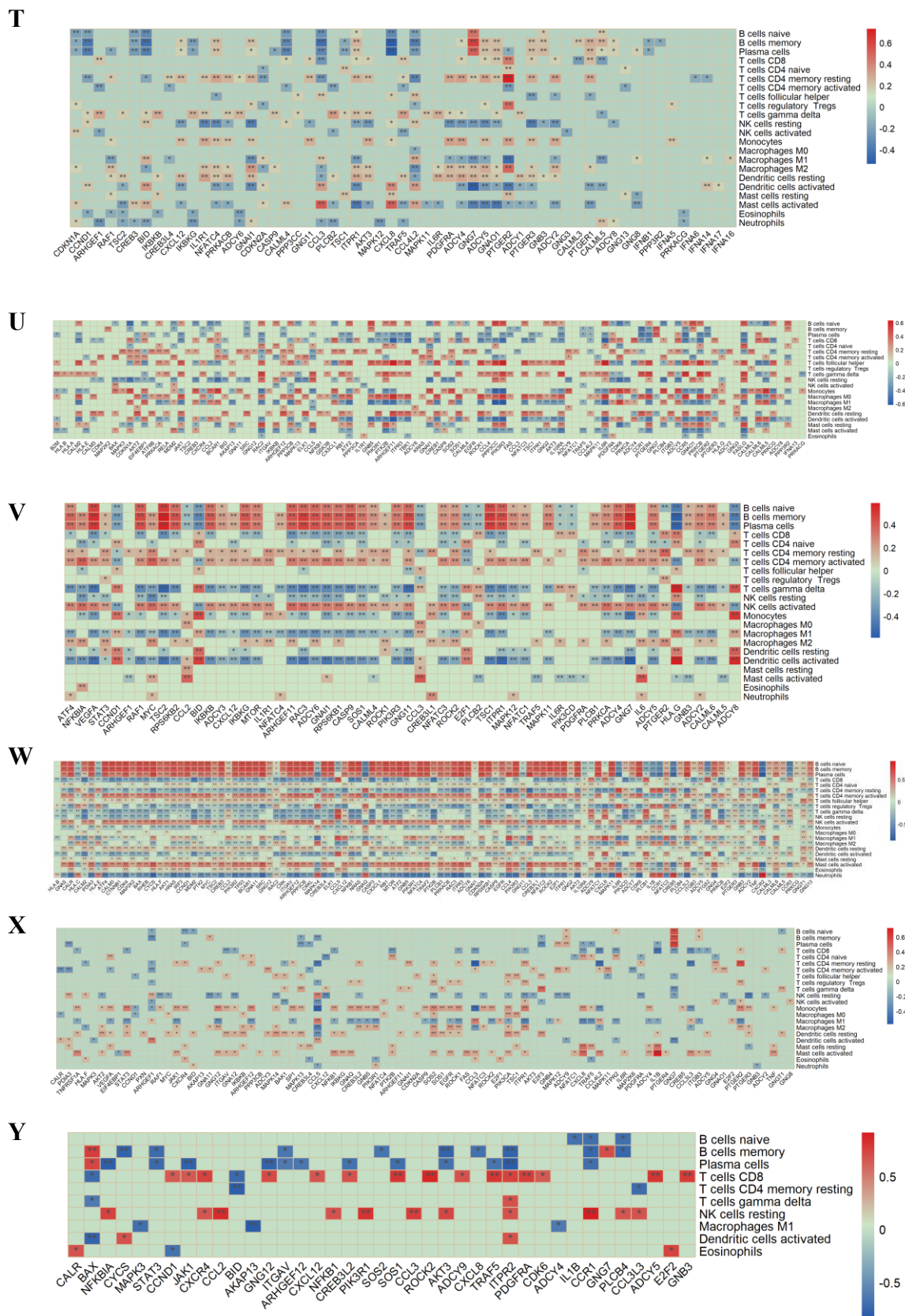


M



N





Correlation heatmaps between genes and immune cells for various cancers: (A) ACC, (B) BLCA, (C) BRCA, (D) CHOL, (E) DLBC, (F) ESCA, (G) GBM, (H) HNSC, (I) KICH, (J) KIRC, (K) KIRP, (L) LGG, (M) LIHC, (N) LUAD, (O) LUSC, (P) OV, (Q) PAAD, (R) PRAD, (S) SKCM, (T) STAD, (U) TGCT, (V) THCA, (W) THYM, (X) UCEC, and (Y) UCS. Red represents positive correlation, while blue represents negative correlation. The symbols "*", "**", "***", "****", and "****" correspond to $p < 0.05$, $p < 0.01$, $p < 0.001$, $p < 0.0001$, and non-significance, respectively.