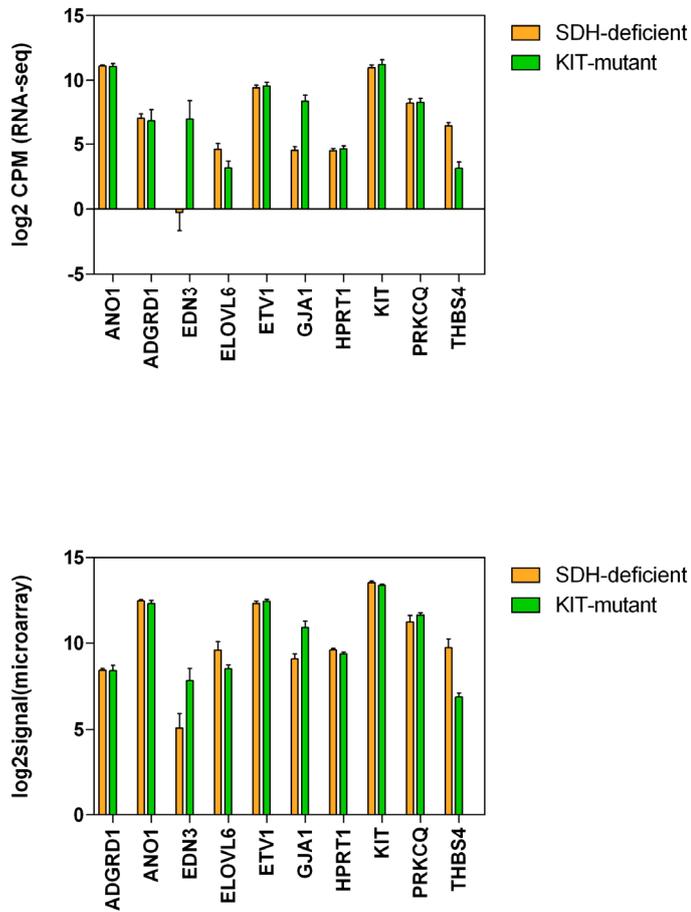
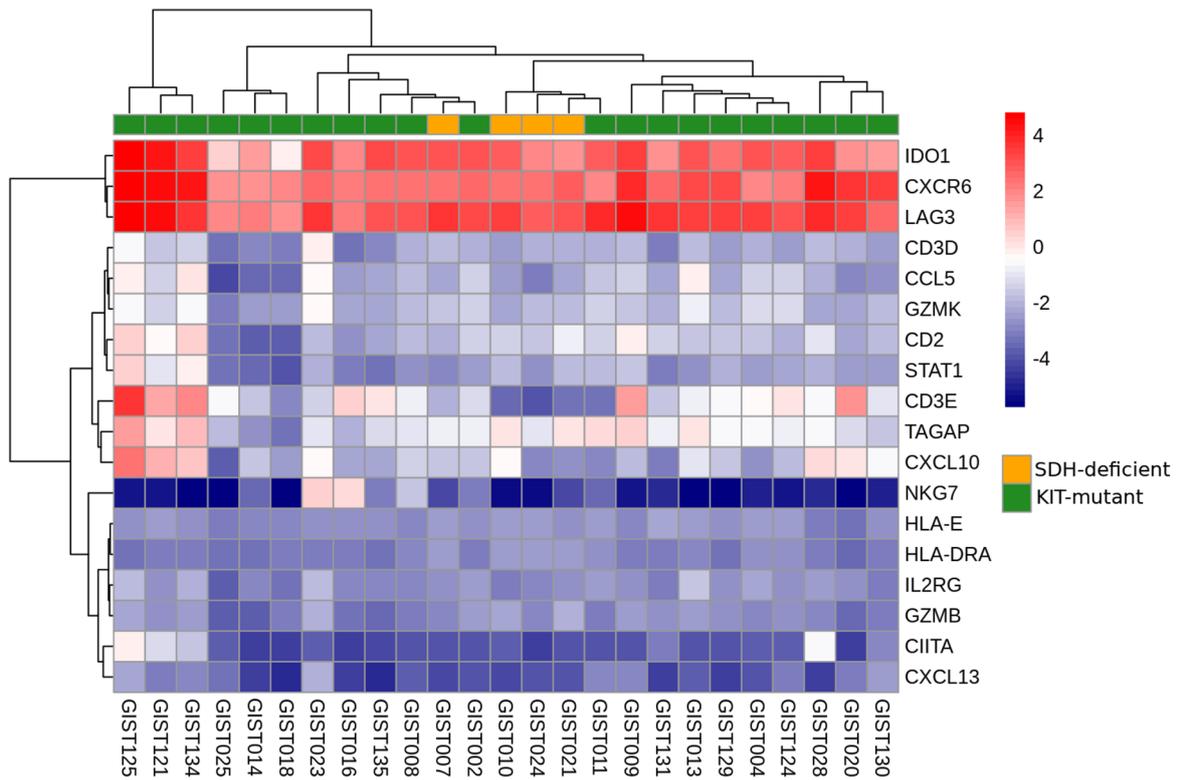


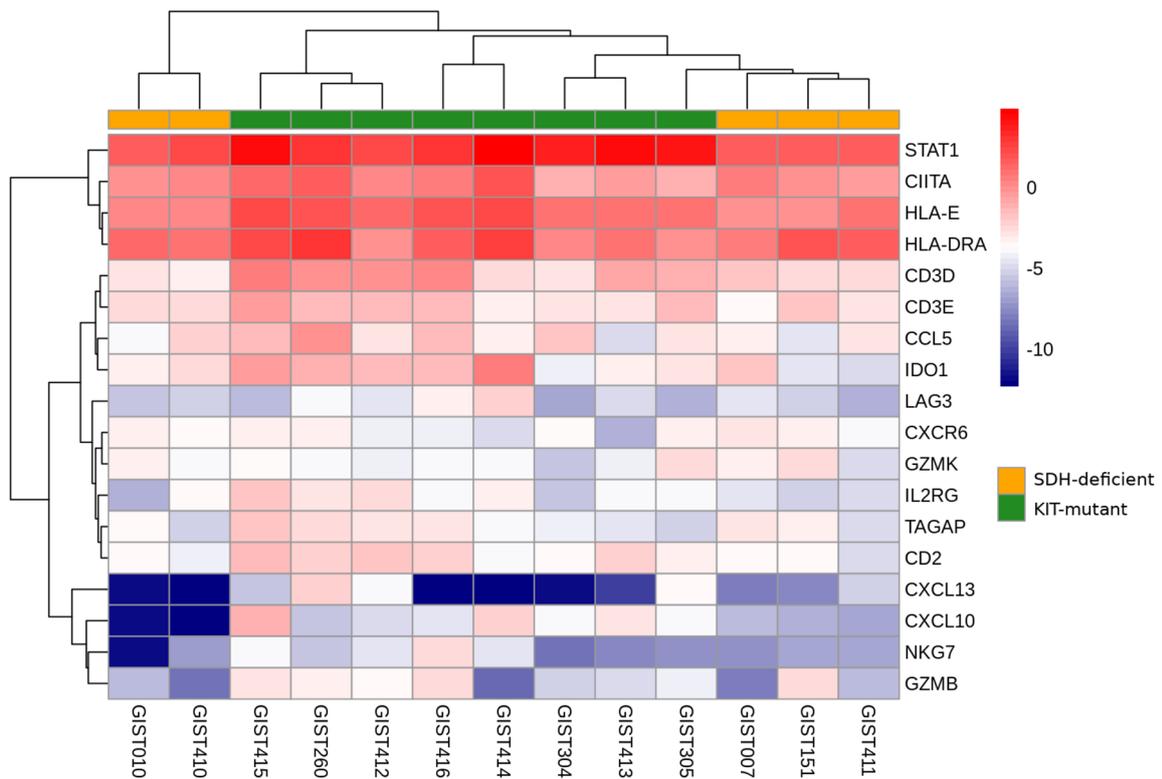
Supplementary Figures



Supplementary Figure S1. Box plots showing differences of expression level of neural markers in RNA-seq (A) and microarray series (B). Orange boxes represent SDH-deficient GIST; green boxes represent KIT-mutant GIST.



Supplementary Figure S2. Heatmap representing the level of expression of IFN- γ -induced immune signature (EIS) in SDH-deficient GIST (orange) and KIT-mutant (green) in microarray samples.



Supplementary Figure 3. Heatmap representing the level of expression of IFN- γ -induced immune signature (EIS) in SDH-deficient GIST (orange) and KIT-mutant (green) in RNA-seq samples.