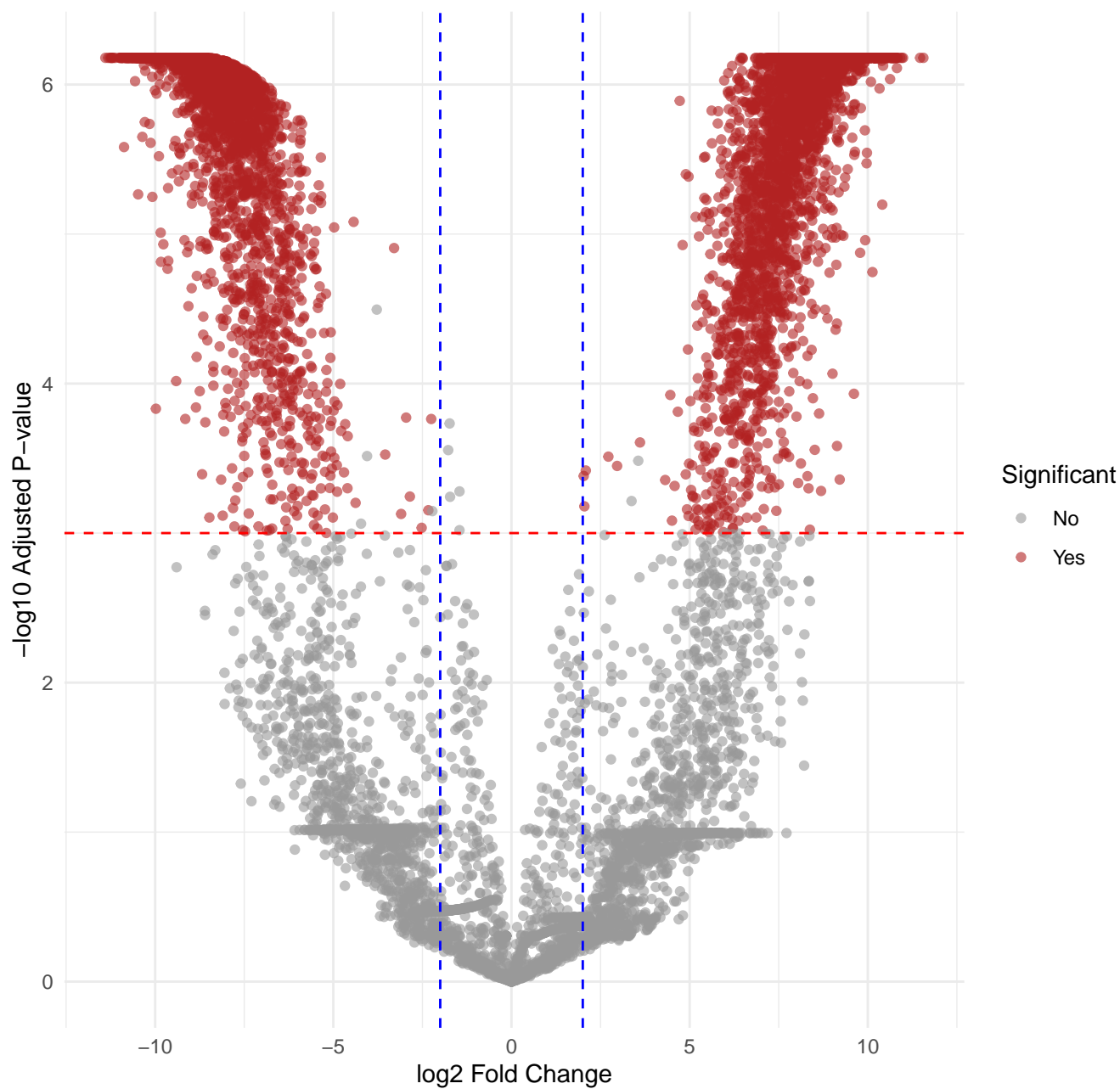
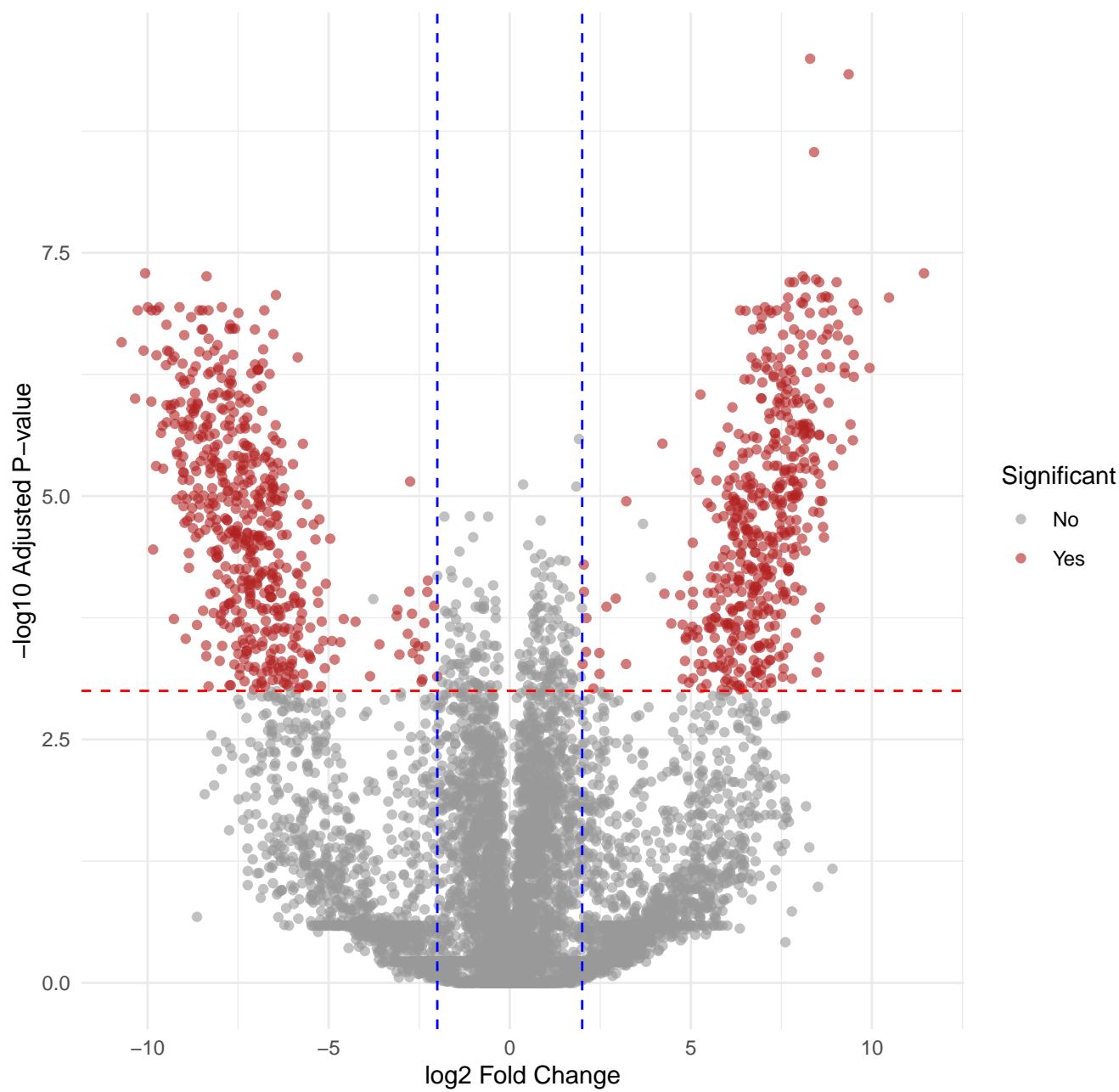


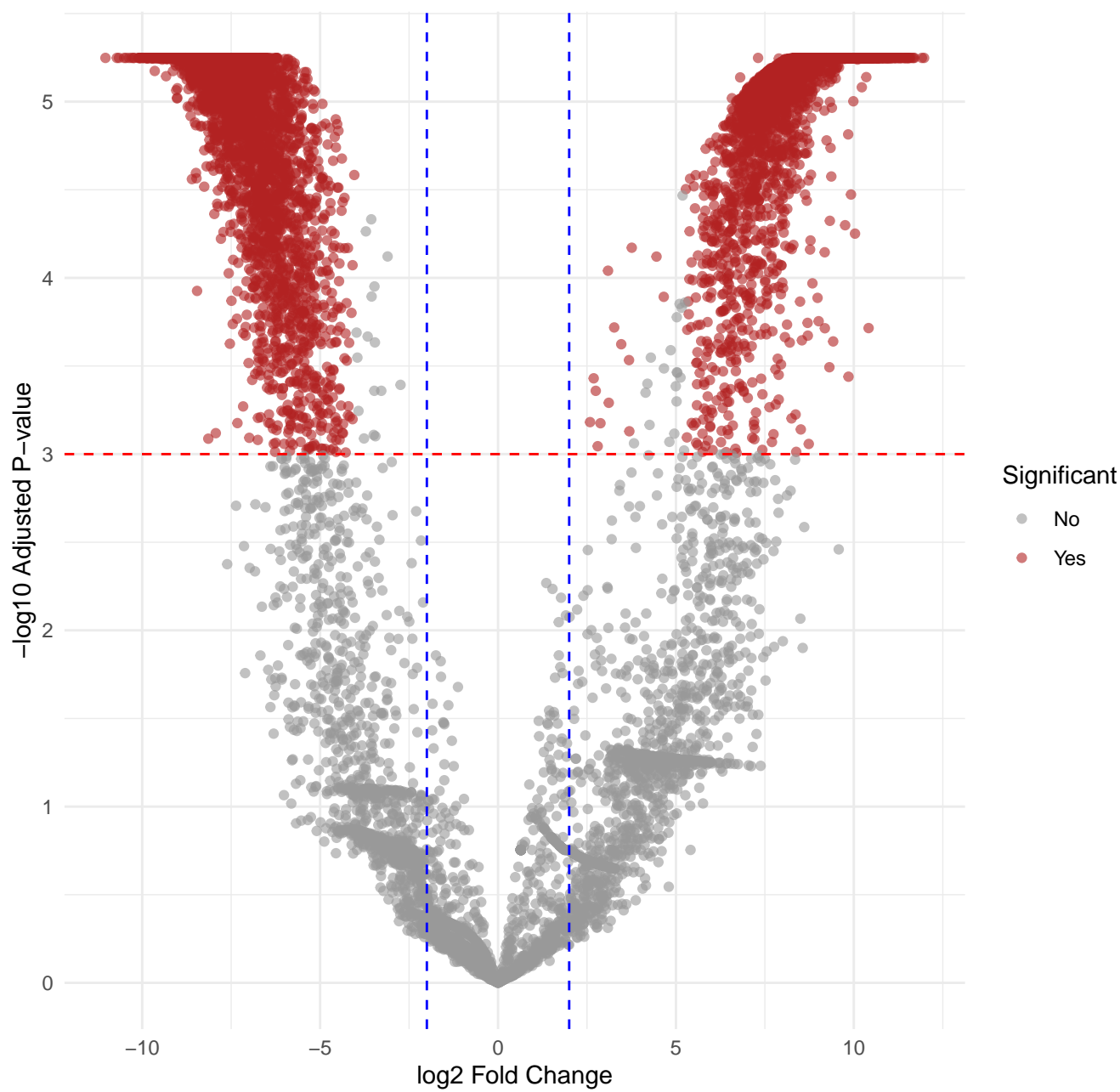
Volcano Plot: HCT116_TH9619_R_vs_Parental



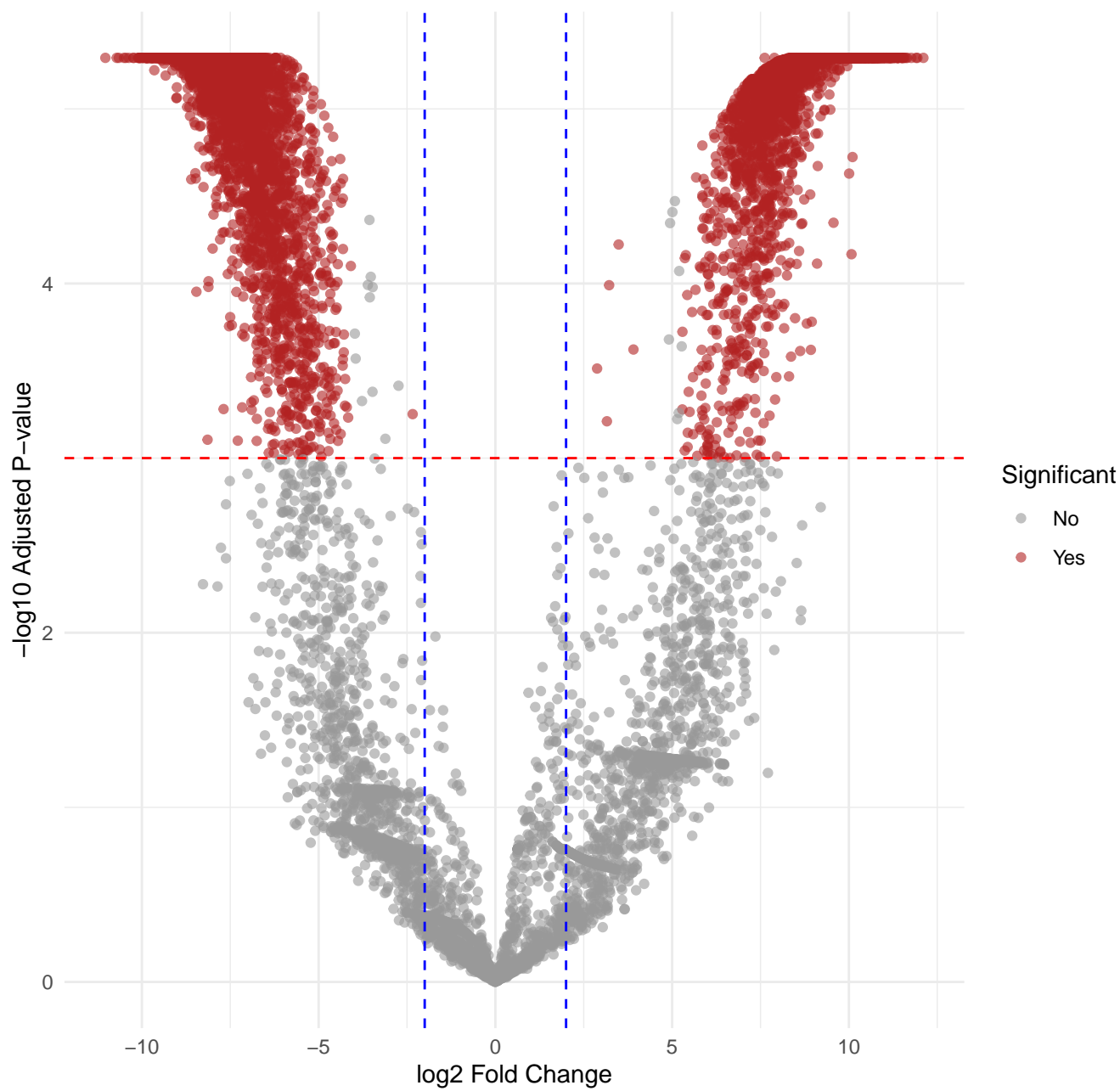
Volcano Plot: HCT116_MTX_R_vs_Parental



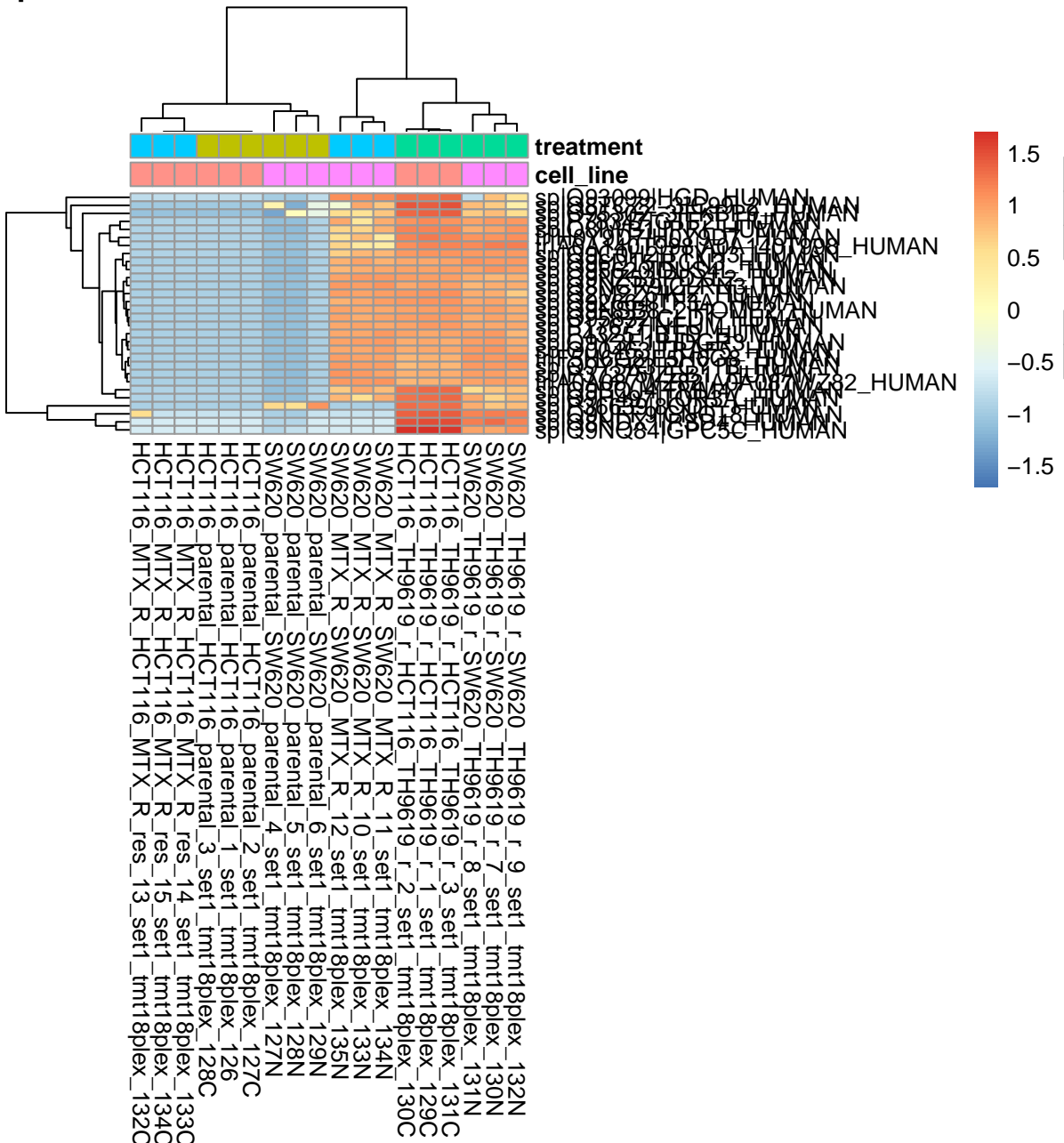
Volcano Plot: SW620_TH9619_R_vs_Parental



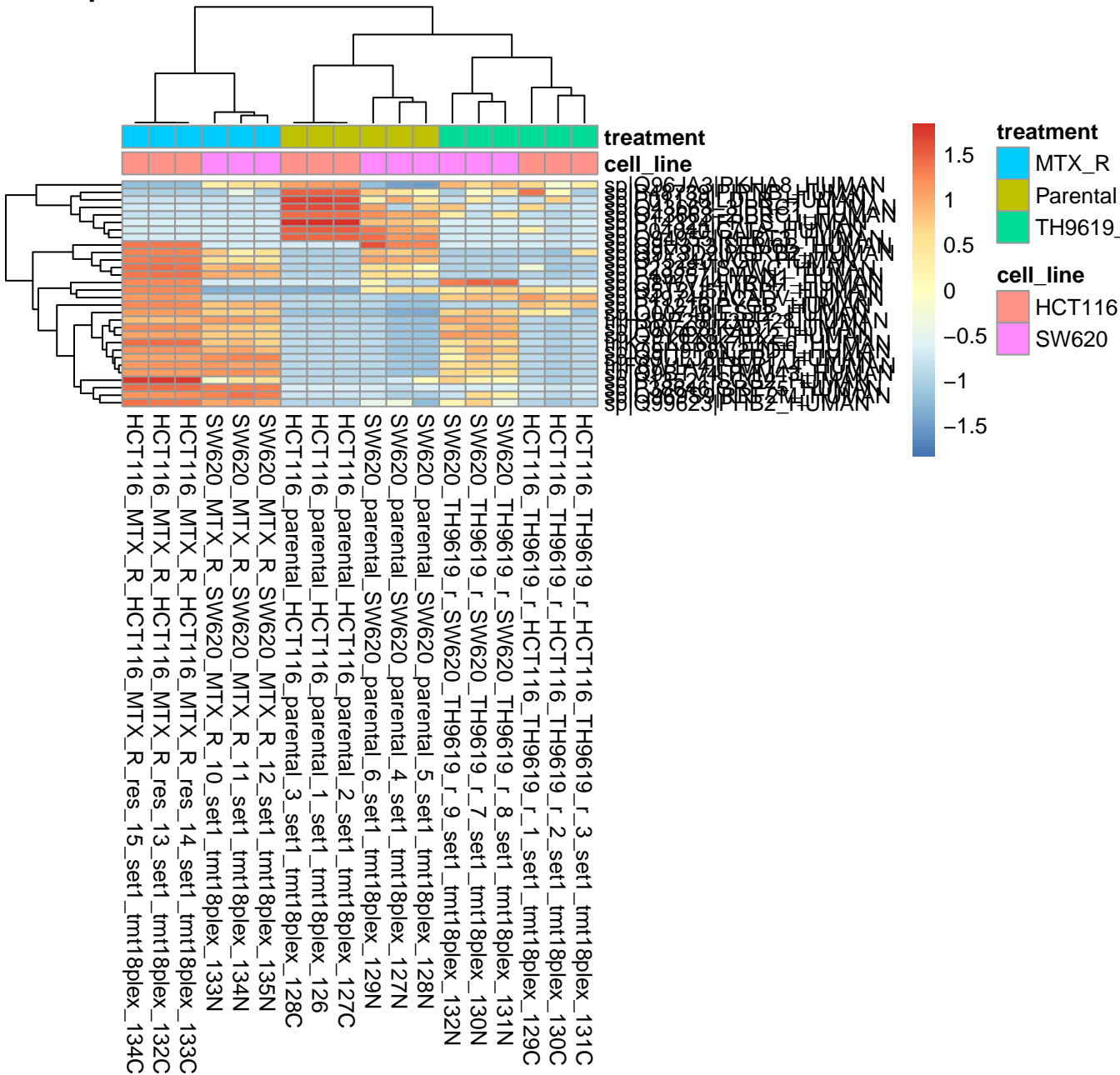
Volcano Plot: SW620_MTX_R_vs_Parental



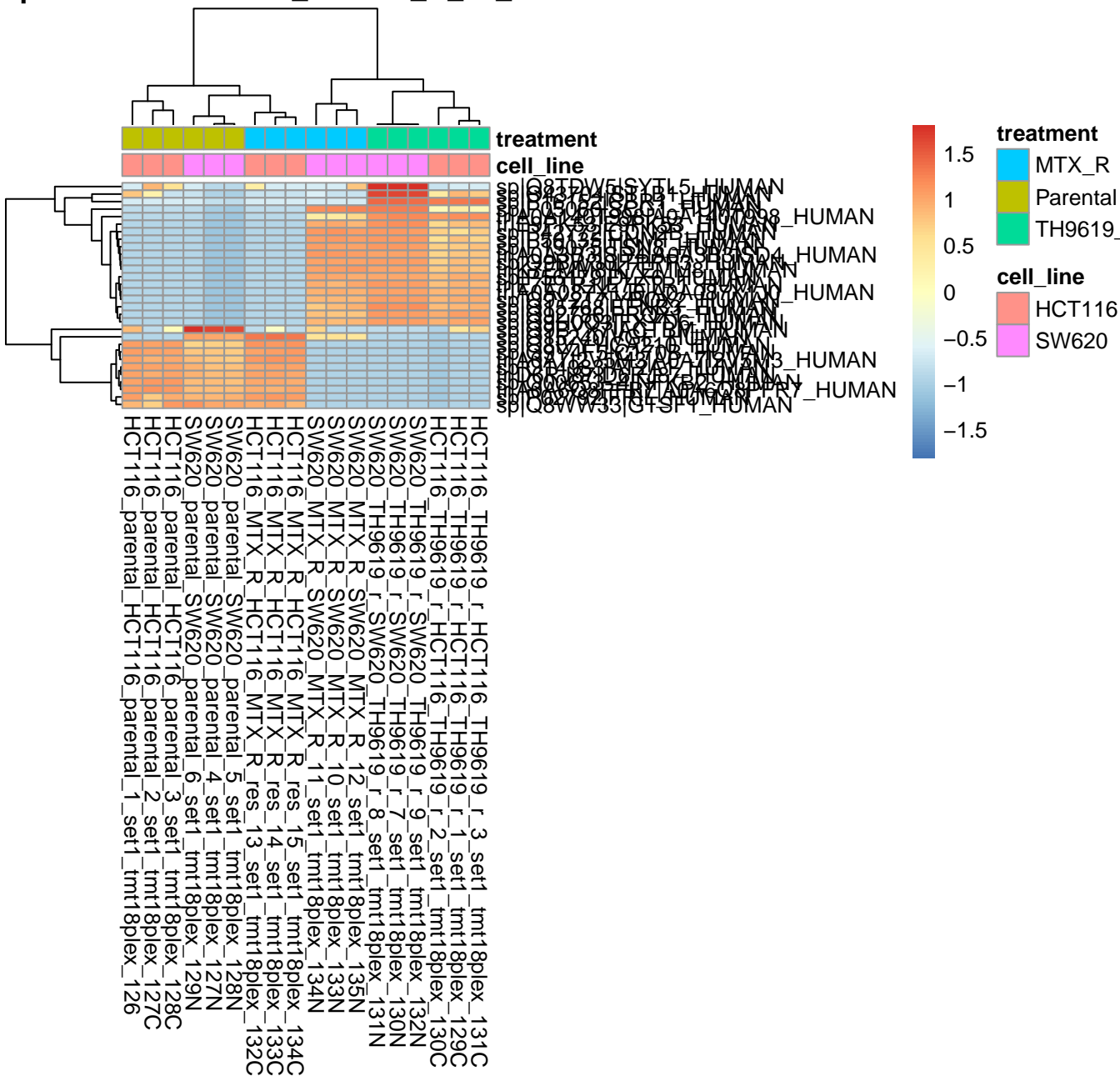
Heatmap showing the expression of 1000 genes across 100 samples. The color scale ranges from -1.5 (blue) to 1 (red). The samples are grouped by cell line: Parental (green), TH9619 (yellow), HCT116 (red), and SW620 (magenta). The genes are grouped by cluster, with labels on the right side of the heatmap.



Top 30 DEGs - HCT116_MTX_R_vs_Parental



Top 30 DEGs – SW620_TH9619_R_vs_Parental



Top 30 DEGs – SW620_MTX_R_vs_Parental

