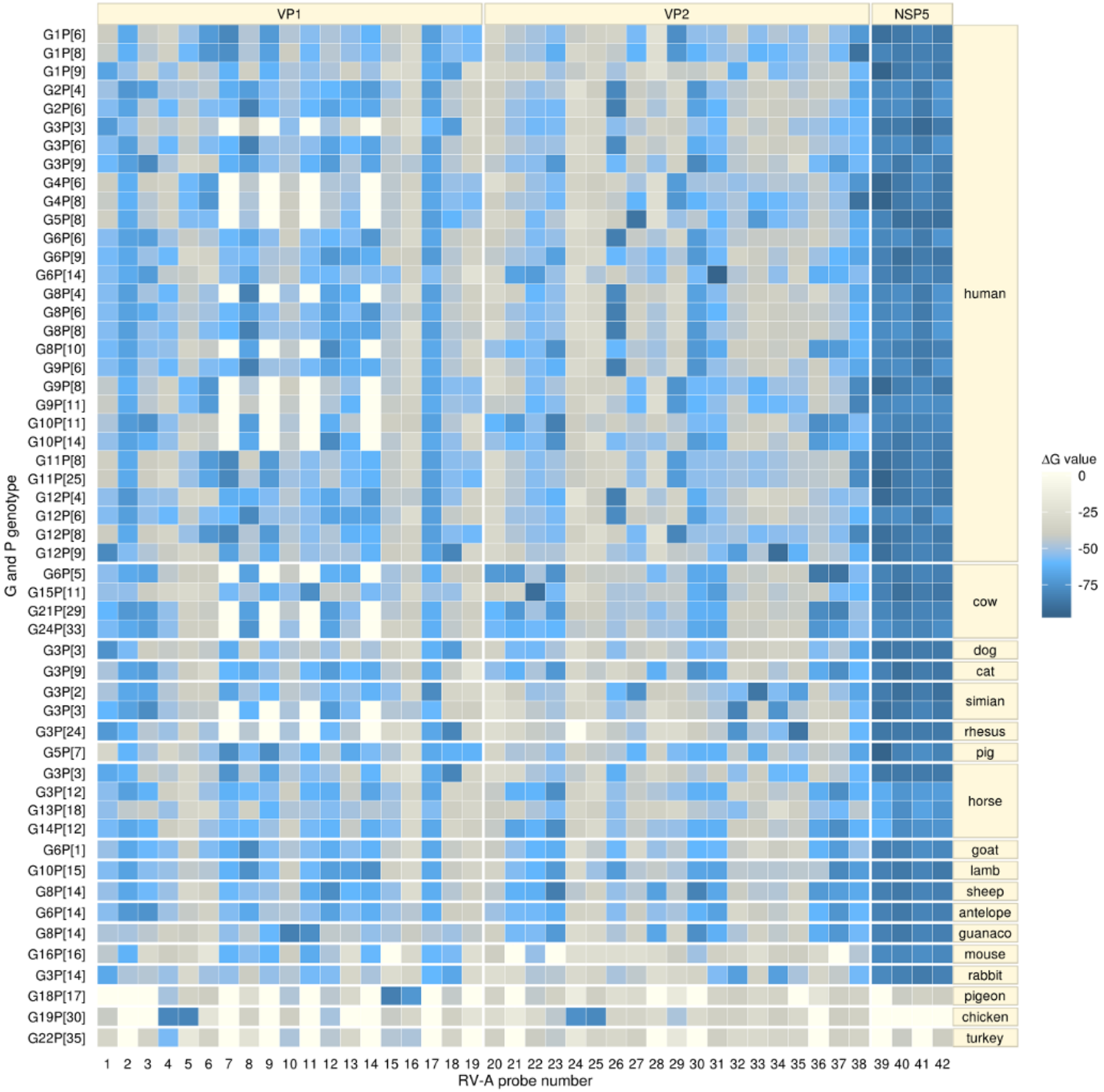Supplementary Figure 1. *In silico* hybridization of available RV-A G and P genotypes