

Figure S1. Nucleotide pairwise percent identity of the sequenced coat protein gene between the Sicilian GLRaV-1 isolates using SDTv1.2 program. The percentage to the identity score between two sequences is indicated by each colored key.

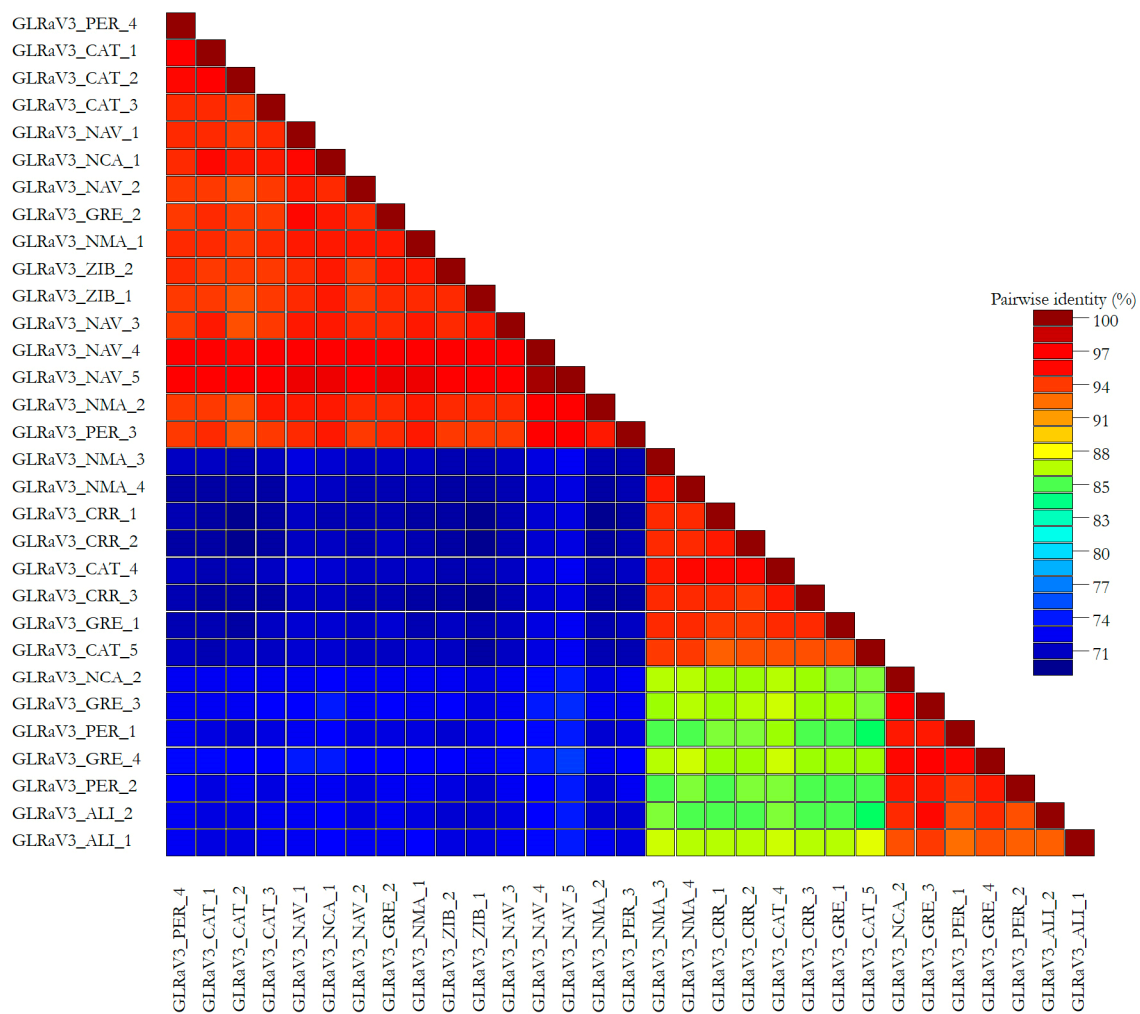


Figure S2. Nucleotide pairwise percent identity of the sequenced coat protein gene between the Sicilian GLRaV-3 isolates using the SDTv1.2 program. The percentage to the identity score between two sequences is indicated by each colored key.

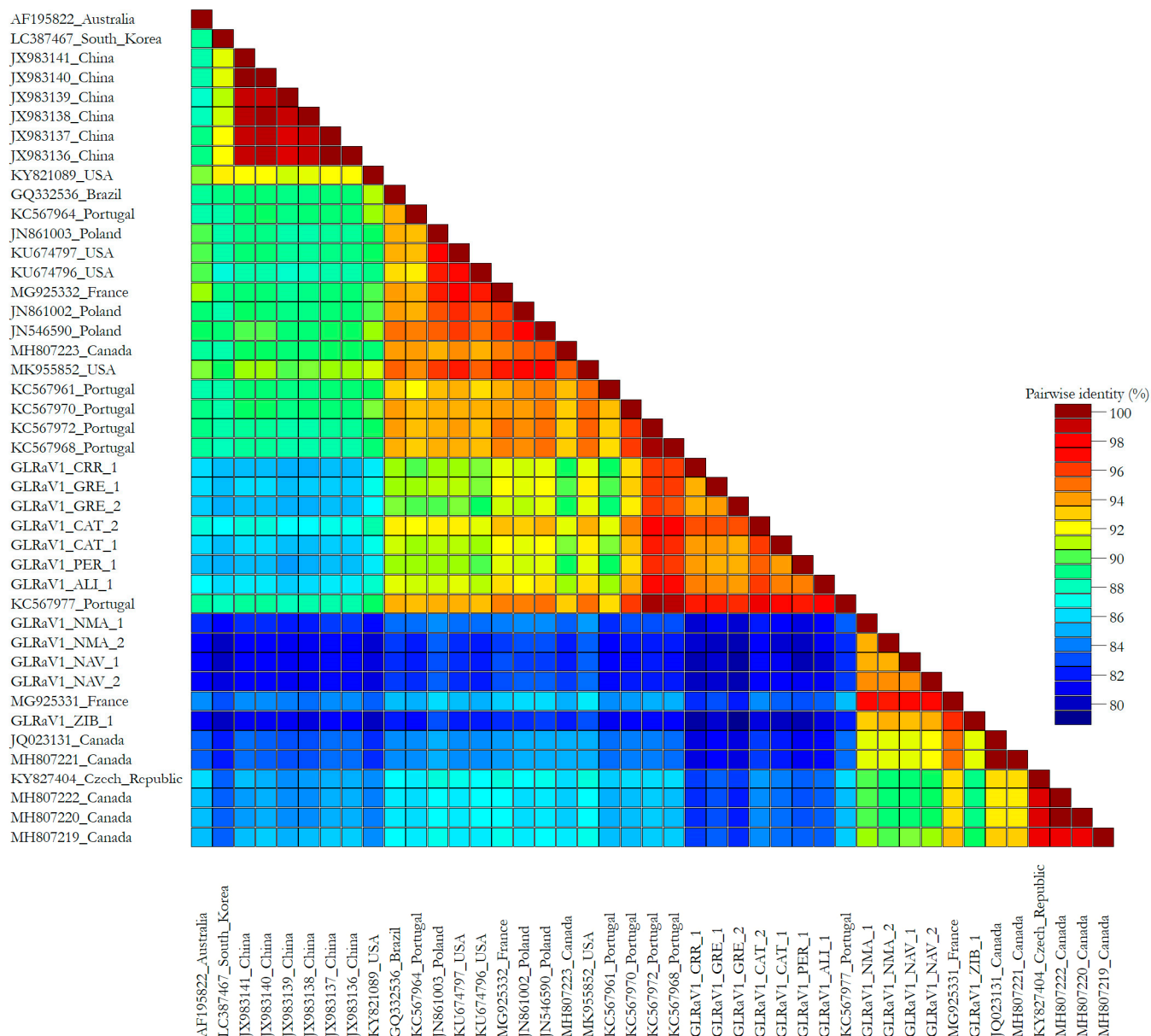


Figure S3. Nucleotide pairwise percent identity of the sequenced coat protein gene between the Sicilian GLRaV-1 isolates and reference isolates using the SDTv1.2 program. The percentage to the identity score between two sequences is indicated by each colored key.

