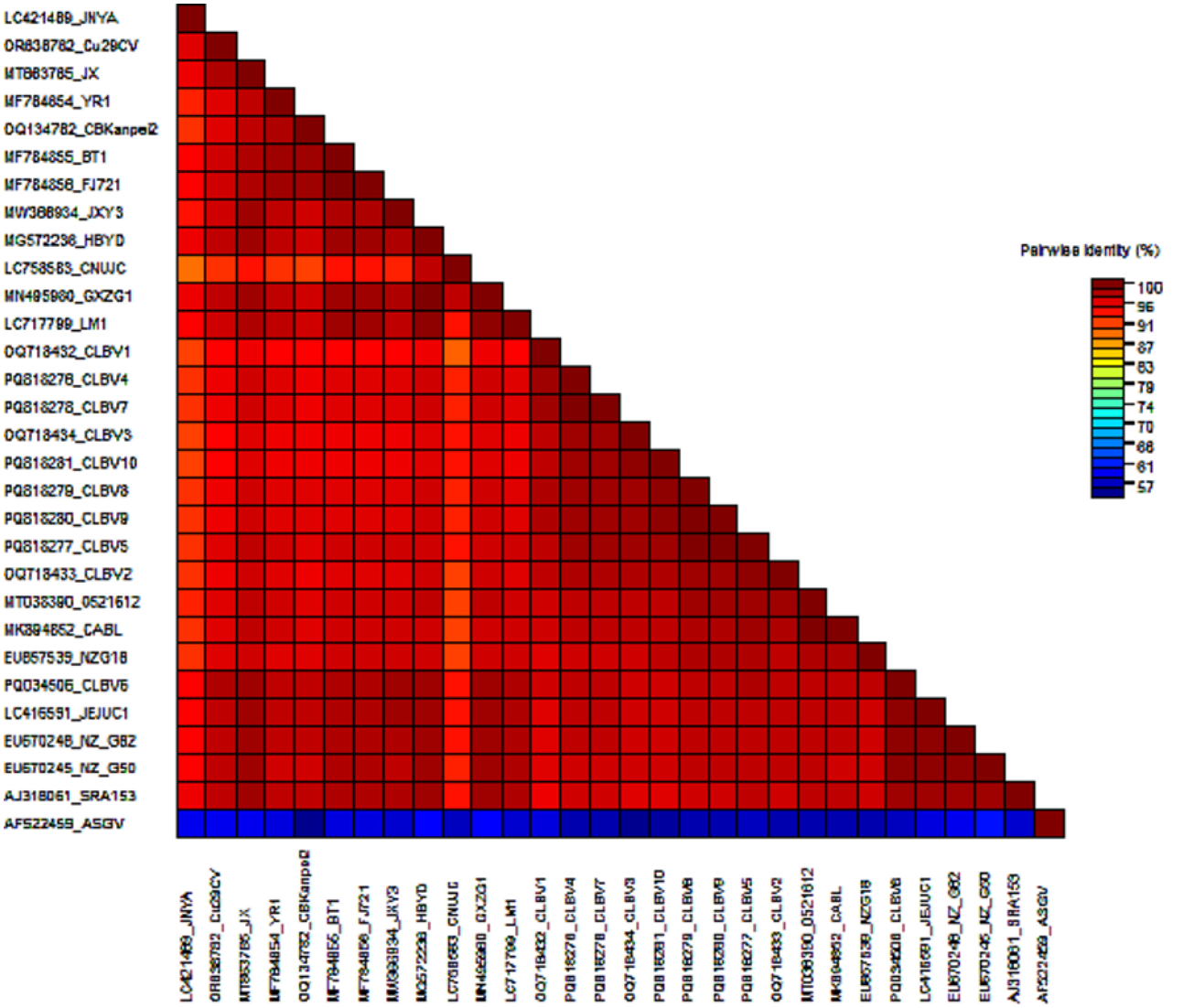
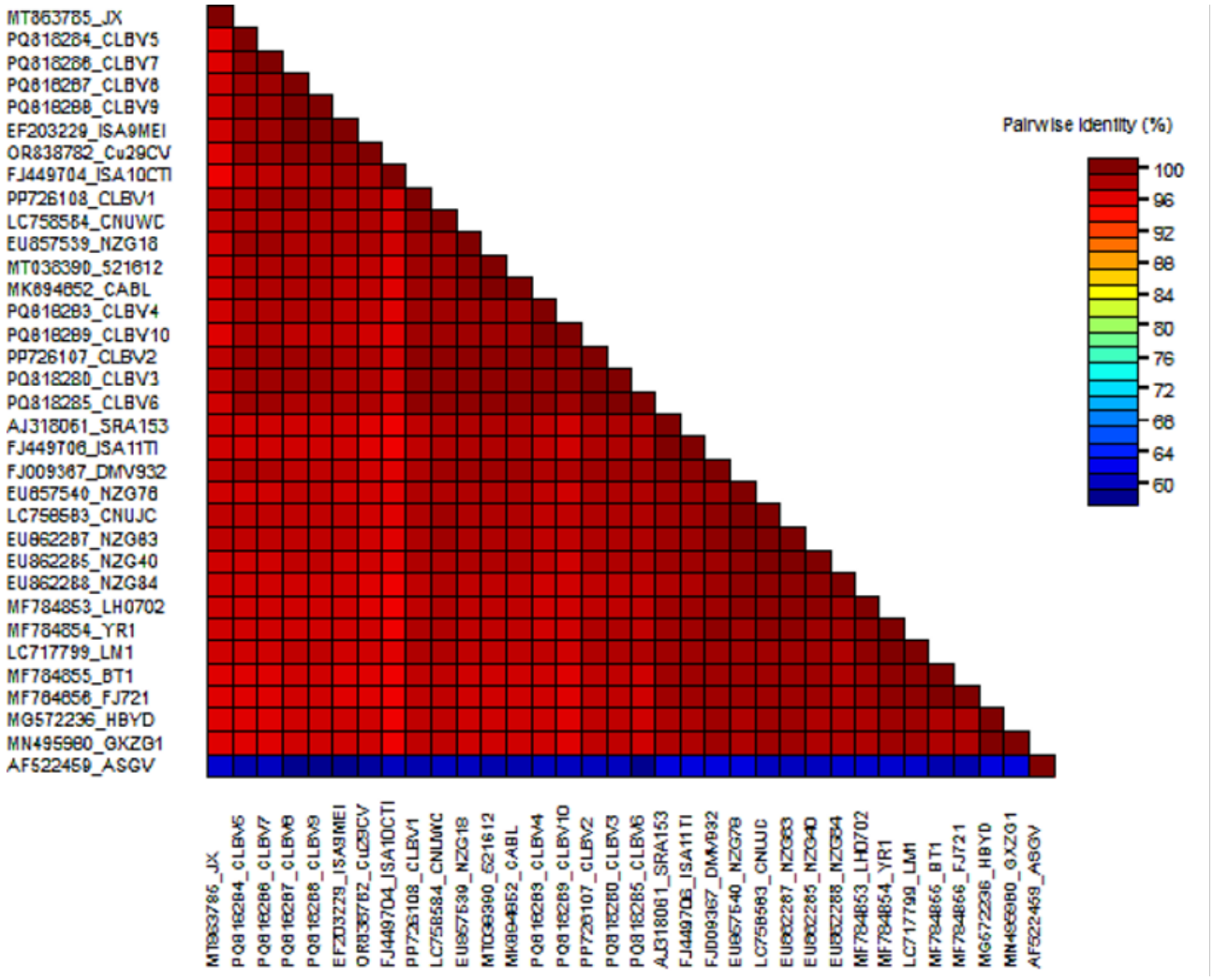
Fidancı Avcı, B., Önelge, N. & Eskalen, A. (2026). First molecular detection and characterization of *Citrivirus citri* (citrus leaf blotch virus) in citrus in Turkiye. *Phytopathologia Mediterranea* 65 (EUPHRESCO III - Special Issue): . doi: 10.36253/phyto-17344



Supplementary Figure S1. Pairwise nucleotide identity matrix of citrus leaf blotch virus (CLBV) isolates based on nucleotide sequences of the coat protein (CP) gene, generated using the Sequence Demarcation Tool (SDT v1.2) (Muhire et al., 2014). The heat map represents pairwise nucleotide identity values among the sequences included in the analysis.



Supplementary Figure S2. Pairwise nucleotide identity matrix of CLBV isolates based on nucleotide sequences of the RNA-dependent RNA polymerase (RdRp) gene, generated using the Sequence Demarcation Tool (SDT v1.2) (Muhire et al., 2014). The heat map represents pairwise nucleotide identity values among the sequences included in the analysis.