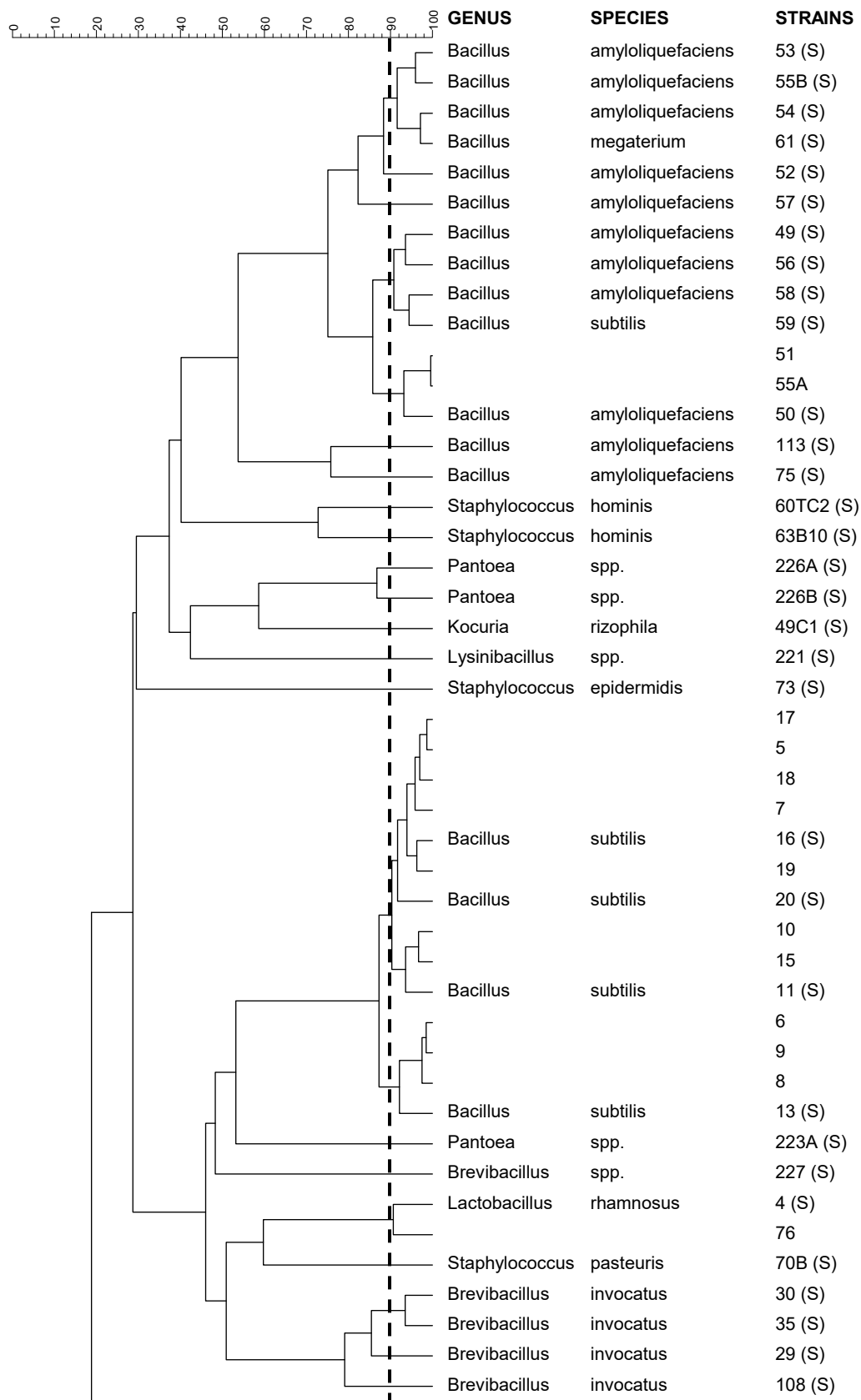


GTG5+M13
M13+GTG5



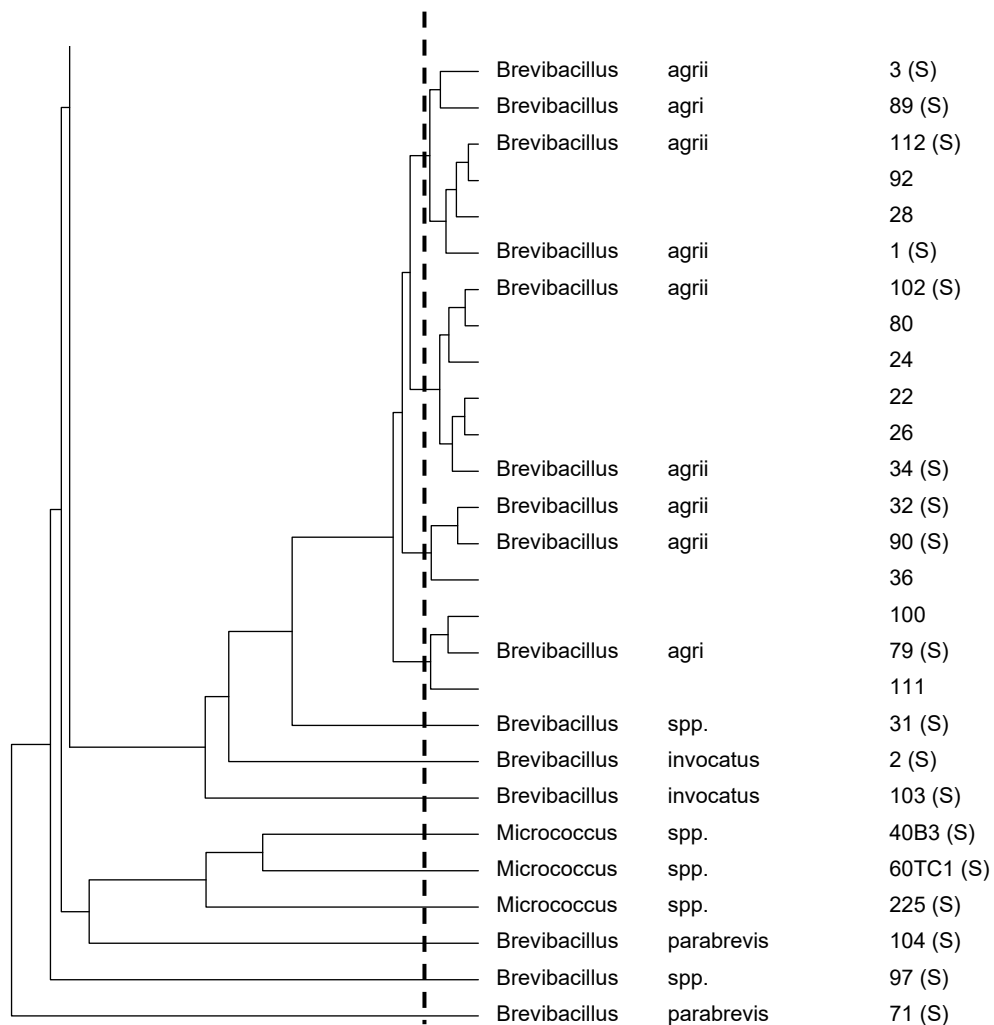


Figure S1. Genotyping by RAPD-PCR and REP-PCR of isolates from 15 olive oils. The unweighted-pair-group method with arithmetic averages (UPGMA) dendrogram is based on the Pearson correlation coefficient of the M13 and REP-PCR fingerprinting profiles. The dashed line indicates the cluster cut-off at 90 % similarity. The strains sequenced were also indicated by a S between brackets.