SUPPLEMENTARY DATA
Ghani, A., & Ferrer, S. (2025). Optimised loop-mediated isothermal amplification (LAMP) for reliable detection and quantification of lactic acid bacteria in red and white wines and musts. *OENO One*, *59*(4).
https://doi.org/10.20870/oeno-one.2025.59.4.9531

SUPPLEMENTARY DATA

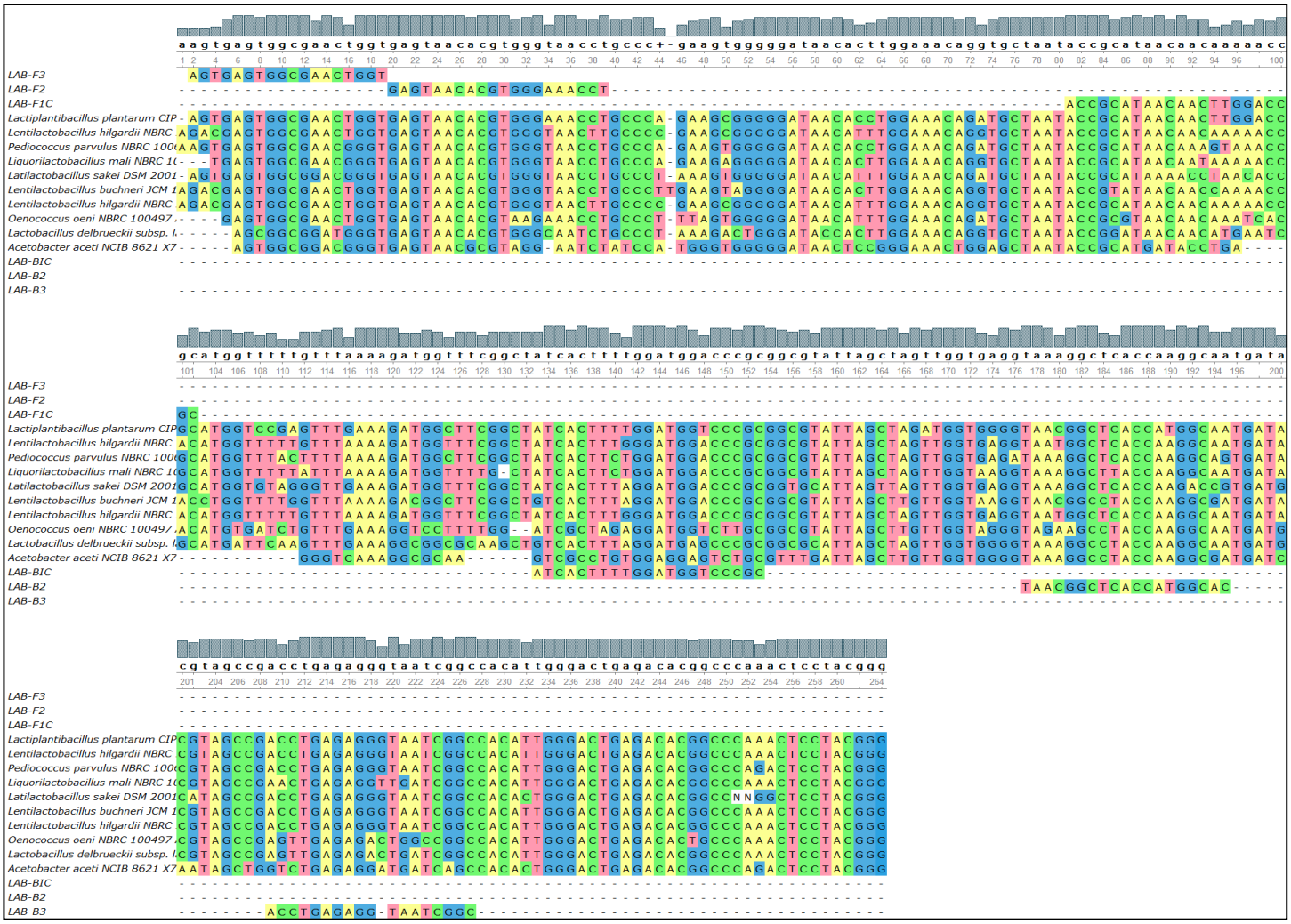


Figure S1. A multiple sequence alignment (Unipro UGENE) of the *16S rRNA* region was performed for primer design, focusing on selected species of lactic acid bacteria found in wine. The designed LAMP primers showed a higher sequence similarity among the lactic acid bacteria compared to the acetic acid bacteria, which was used as a negative control in this study.