

Supplemental Data for:

Gago P, Laucou V, Santiago JL, Boso S, Lacombe T, Velayos M, Legrand D, Boursiquot JM and Martínez MC. 2019. Preliminary study of ancient DNA from a 215-year-old grapevine herbarium. *Am J Enol Vitic* 70:420-426. doi: 10.5344/ajev.2019.19005.

Additional Supplemental Information:
Information Regarding the Use of the Clemente Collection Material

The transfer of the plant material from Clemente's Herbarium was authorized on 25 July 2014 by the then-President of the CSIC, Emilio Lora-Tamayo, via the signing of a material transfer agreement (MTA—a document setting out the terms of use). María-Carmen Martínez, Head of the Viticulture Research Group at the Misión Biológica de Galicia (CSIC), was responsible for the transfer of plant material, and Mauricio Velayos, then-curator of the herbarium, was responsible for removing the leaf fragments for analysis. The molecular study was performed by the DAAV Group at the Unité Mixte de Recherche (INRA-Montpellier); the receiving scientist was Jean-Michel Boursiquot, under permission from the group's director, Jean-Pierre Péros. The MTA was signed on behalf of the latter institution by its president, Laurent Bruckler. The first author went to Montpellier (funded by the Axencia Galega de Innovación) to take part in the required laboratory work. This study was also funded by Bodegas Grupo Estévez S.A.