

Bibliografia consultata

- Kobayashi S., Goto-Yamamoto N., Hirochika H. (2004). Retrotransposon-induced mutations in grape skin color. *Science*, 304, 982.
- Walker A.R., Lee E., Bogs J., McDavid D.A.J., Thomas M.R., Robinson S.P. (2007). White grapes arose through the mutation of two similar and adjacent regulatory genes. *The Plant Journal*, 49, 772-785.
- Lacombe T., Boursiquot J.M., Laucou V., Di Vecchi-Staraz M., Péros J.P., This P. (2013). Large-scale parentage analysis in an extended set of grapevine cultivars (*Vitis vinifera* L.). *Theoretical and Applied Genetics*, 126, 401-414.
- Zinelabidine L.H., Cunha J., Eiras-Dias J.E., Cabello F., Martínez-Zapater J.M., Ibáñez J. (2015). Pedigree analysis of the Spanish grapevine cultivar Hebén. *Vitis*, 54, 81-86.
- Marsal G., Méndez J.J., Mateo J.M., Ferrer S., Canals J.M., Zamora F., Fort F. (2019). Molecular characterization of *Vitis vinifera* L. local cultivars from volcanic areas (Canary Islands and Madeira) using SSR markers. *OENO One*, 53, 667-680.
- Robinson J., Harding J., Vouillamoz J. (2012). *Wine Grapes*. Allen Lane, Londra.