

SUPPLEMENTARY DATA

Carrere, C., Spilmont, A.S., Loupit, G., Beutin, P., Stessels, C., Ollat, N. & Cookson, S.J. (2022).

Evaluation of criteria to assist the selection of good quality grafted grapevines prior to their commercialisation. *OENO One*, 56(2).

<https://doi.org/10.20870/oeno-one.2022.56.2.4792>

Supplementary Material



SUPPLEMENTARY FIGURE 1. Callus formation after the stratification.

(A) Well-developed callus covering the entire circumference at the interface: example of the scion/rootstock combination *Vitis vinifera* cv. Pinot noir/ 140 Richter (*V. berlandieri* x *V. rupestris*).

(B) Irregular callus formation: example of the *V. vinifera* cv. Ugni Blanc/ RSB1 (*V. berlandieri* x *V. riparia* cv. Rességuier Sélection Birolleau 1); poorly developed callus are indicated by arrows.

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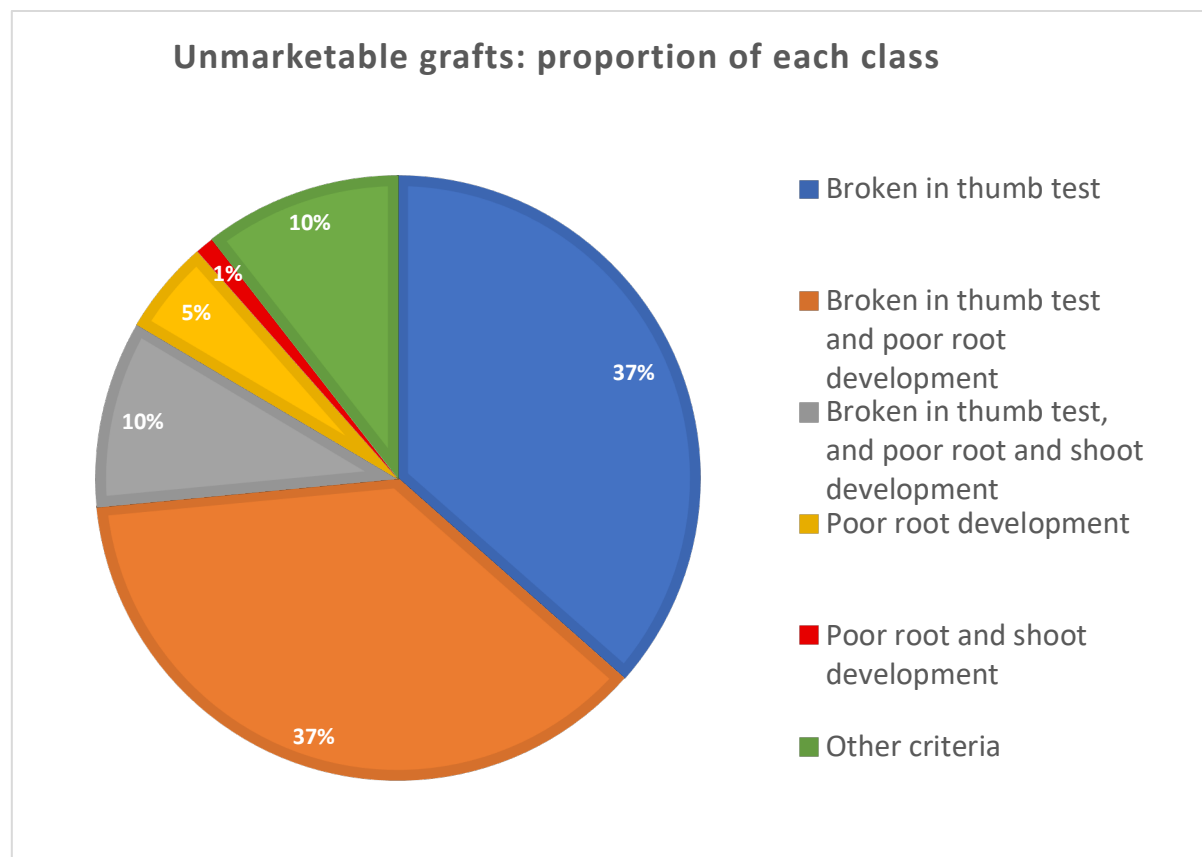


SUPPLEMENTARY FIGURE 2. Abnormal development in the nursery for two incompatible combinations.

(A, C) Symptoms of yellowing and poor development were observed early in the season (July) and (B, D) plant death of some grafted grapevines (October). Example of two incompatible combinations grafted onto *Vitis berlandieri* x *V. riparia* cv. Kober 5 BB both infected by leafroll2 virus: (A, B) *V. vinifera* cv. Macabeu and (C, D) *V. vinifera* cv. Bourboulenc.

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SUPPLEMENTARY FIGURE 3. Pie chart of the criteria that classified grafts as unmarketable in this study.