

Rootstock References

1. Mannini Franco. Cenro Miglioramento genetico e Biologia Vite - CNR Grugliasco (TO), Italy
2. Watzman Haim (1999). Salty Vintage - could Israeli wines rival classy clarets or crisp chardonnays?. New Scientist pp12.
3. Cirami Richard (1999). Guide to the Selection of Phylloxera Resistant Rootstocks - Draft. Phylloxera and Grape Industry Board.
4. Nicholas P.R. (1992). The effect of vine rootstocks on grape yield and quality in a warm high yielding irrigated area. Primary Industries South Australia.
5. Morrisson-Couderc F. Rootstock Seminar - The history and patterns of use by growers of the various rootstocks; The nursery experience with these rootstocks.
6. McIntyre K and Radford R (1995). Rootstocks, drought and salinity - some observations. The Australian Grapegrower and Winemaker. Pp 15-17.
7. Edwards M (1989). Resistance and tolerance of grapevine rootstocks to plant parasitic nematodes in vineyards n North-East Victoria. Australian Journal of Experimental Agriculture, 29, pp 129-131.
8. Edwards M (1988). Effect of type of rootstock on yields of Carina grapevines (*Vitis vinifera*) and levels of citrus nematode (*Tylenchulus semipenetrans* Cobb). Australian Journal of Experimental Agriculture, 28, pp 283-286.
9. Whiting J.R.; Buchanan G.A. & Edwards M.E. Assessment of rootstocks for wine grape production. Proceedings of Sixth Australian Wine Industry Technical Conference. Pp184-190.
10. Furkaliev J (1996). Graft incompatibility and lack of affinity - rootstocks and scions with reported difficulties. Annual Technical Issue.
11. S.A. de Technologies Viticoles RICHTER - Domaine de St Clément. France.
12. Whiting J. and Orr K. (1990). 99 Richter and 101-14 rootstocks susceptible to waterlogging. The Australian Grapegrower and Winemaker. Pp60.
13. Cirami R. (1993). Assessing rootstocks for cool climate vineyards with acid soils. Annual Technical Issue. Pp 155-156.
14. Ewart A.J. W. and Sitters J.H. Sensory Evaluation of Clonal Selections of Chardonnay and the Effect of Rootstocks. Proceedings of the Seventh Australian Wine Industry Technical Conference. Pp 83-85.
15. Ruhl E.H. and Walker R.R. Rootstock Effects on Grape Juice Potassium Concentration and pH. Proceedings of the Seventh Australian Wine Industry Technical Conference. Pp 75-78.
16. McIntyre K. (1989). Characteristics of Rootstocks used in 1989.
17. Morisson-Couderc. Grapevines S.A.R.L. 07200 Vogüé-France.
18. Nicholas P. Rootstock Characteristics. Primary Industries South Australia, Loxton Centre.
19. Nicholas P.R. and Cirami R.M. (1994) Characteristics of rootstocks for Australian vineyards. SA Grape Growers Guide. Pp 10.
20. Walker A., Granett J., Omer A., Lin H., Kocsis L., Forneck A., Porten M. (1998). Are phylloxera feeding on 5C rootstock in Europe. Winegrowing. March/April. Pp 21-26.
21. Sullivan V. (1996). New rootstocks stop vineyard pest for now. California Agriculture, July-August. Pp 7-8.
22. Stevens P.M. et al (2000). Improved Soil-borne Disease Management Practices in Vine Nurseries. CRC for Soil and Land Management, SARDI, Queensland Horticultural Research and Development Corporation. Pp 14.
23. May P. (1994) Using Grapevine Rootstocks - The Australian Perspective. Grape and Wine Research Corporation, Adelaide.
24. Delas J. (1992) Criteria used for rootstock selection in France. Wolpert J.A., Walker M.A. & Weber E. (Eds) (1992). Proceedings Rootstock Seminar: A Worldwide Perspective. Reno, Nevada. American Society for Enology & Viticulture. Pp 1-14.
25. Whiting J.R. and Gregory A.B. (1992) Evaluation of rootstocks for phylloxera infested vineyards in Australia. Wolpert J.A., Walker M.A. & Weber E. (Eds) (1992). Proceedings Rootstock Seminar: A Worldwide Perspective. Reno, Nevada. American Society for Enology & Viticulture. Pp 15-26.
26. Southey J.M. (1992) Grapevine rootstock performance under diverse conditions in South Africa. Wolpert J.A., Walker M.A. & Weber E. (Eds) (1992). Proceedings Rootstock Seminar: A Worldwide Perspective. Reno, Nevada. American Society for Enology & Viticulture. Pp 15-26.
27. Nagarajah S. (1985) Influences on Rootstock Performance Soil Characteristics. Proceedings of the Dried Fruit Research Trust Seminar - Rootstocks & Varieties for Dried Wine Fruit Production. Pp 43-59.
28. Cirami R. Yalumba's Vine Nursery - Rootstocks suitable for warm areas.