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| 1. Record Nr. | UNISA990001714160203316 |
| Autore | YEATS, William Butler |
| Titolo | Selected plays / W. B. Yeats ; edited with an introduction and notes by Alexander Norman Jeffares |
| Pubbl/distr/stampa | London : Macmillan, 1966 |
| Descrizione fisica | 277 p. ; 19 cm |
| Collocazione | VII.3.A. 1121(II i A 423) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910367736403321 |
| Autore | Fraga Helder |
| Titolo | Viticulture and Winemaking under Climate Change |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2019 |
| ISBN | 3-03921-975-8 |
| Descrizione fisica | 1 online resource (294 p.) |
| Soggetti | Meteorology & climatology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The importance of viticulture and the winemaking socio-economic sector is acknowledged worldwide. The most renowned winemaking regions show very specific environmental characteristics, where climate usually plays a central role. Considering the strong influence of weather and climatic factors on grapevine yields and berry quality attributes, climate change may indeed significantly impact this crop. Recent trends already point to a pronounced increase in growing season mean |

temperatures, as well as changes in precipitation regimes, which have been influencing wine typicity across some of the most renowned winemaking regions worldwide. Moreover, several climate scenarios give evidence of enhanced stress conditions for grapevine growth until the end of the century. Although grapevines have high resilience, the clear evidence for significant climate change in the upcoming decades urges adaptation and mitigation measures to be taken by sector stakeholders. To provide hints on the abovementioned issues, we have edited a Special Issue entitled "Viticulture and Winemaking under Climate Change". Contributions from different fields were considered, including crop and climate modeling, and potential adaptation measures against these threats. The current Special Issue allows for the expansion of scientific knowledge in these particular fields of research, as well as providing a path for future research.
