1.	Record Nr.	UNINA9910367746103321
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	Titolo	Wine Traceability
	Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
	ISBN	3-03921-769-0
	Descrizione fisica	1 electronic resource (138 p.)

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Wine traceability is a central theme in the current world market where consumers are increasingly demanding the quality and origin of food and drink. The wine production chain and wine composition are generally controlled by different laws (International Organization of Vine and Wine (OIV), European Union (EU), and national governments) and need specific documentation. Nevertheless, wine production is subject to fraud. Consequently, the improvement of the methods applied to verify the origin and quality of wines is very important to protect wine consumers and producers. In this book, eight different papers—six research papers and two reviews—address the topic from different points of view.

2.	Record Nr. Autore Titolo Pubbl/distr/stampa Descrizione fisica	UNINA9910674036203321 De Leo Filomena Microbial Communities in Cultural Heritage and Their Control Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 1 electronic resource (232 p.)
	Soggetti	Research & information: general
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Cultural heritage plays a key role in understanding the history of humankind; therefore, the adoption of appropriate strategies for its conservation is essential. Microorganisms, such as bacteria, fungi and microalgae, which are usually organized on the surface in microbial communities as "biofilms", can cause serious problems in the conservation of cultural heritage, making the adoption of prevention and conservation strategies a critical issue. This editorial focuses on studies published within the present Special Issue that present advances in the field of the biodeterioration of cultural heritage caused by microbial communities, with a particular focus on new methods for their elimination and control.