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Autore	Paolini, Enzo
Titolo	Agguato a Giacomo Mancini : storia di un processo per 'ndrangheta senza prove / Enzo Paolini; conversazione con Francesco Kostner ; prefazione di Giampiero Mughini ; postfazione di Franco Sammarco
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, 2011
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Altri autori (Persone)	Kostner, Francesco
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Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910557625803321
Autore	Soriano José Miguel
Titolo	Molecular Marker Technology for Crop Improvement
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
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Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
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Sommario/riassunto	<p>Since the 1980s, agriculture and plant breeding have changed with the development of molecular marker technology. In recent decades, different types of molecular markers have been used for different purposes: mapping, marker-assisted selection, characterization of genetic resources, etc. These have produced effective genotyping, but the results have been costly and time-consuming due to the small number of markers that could be tested simultaneously. Recent advances in molecular marker technologies such as the development of high-throughput genotyping platforms, genotyping by sequencing, and the release of the genome sequences of major crop plants have opened new possibilities for advancing crop improvement. This Special Issue collects 16 research studies, including the application of molecular markers in 11 crop species, from the generation of linkage maps and diversity studies to the application of marker-assisted selection and genomic prediction.</p>