1. Record Nr. UNINA9910482050803321

Autore	Stevin Simon <1548-1620.>
Titolo	La castrametation descrite selon l'ordonnance & vsage de Tres-Illvstre, Tres-Excellent Prince ... Mavrice ... Prince d'Orange ... Simon Stevin [[electronic resource]]
Pubbl/distr/stampa	Leiden, : Matthijs and Bonaventura Elzevir, 1618
Descrizione fisica	Online resource (.. p, fol)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.

2. Record Nr. UNINA9910557472303321

Autore	Mercati Francesco
Titolo	Genetic Diversity Assessment and Marker-Assisted Selection in Crops
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (200 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The exploitation of biodiversity is essential to select resilient genotypes for sustainable cropping systems as one of the main challenges for plant breeding. Mapping traits of agronomic interest in specific genomic regions appears as another pivotal effort for the future

development of novel cultivars. For this purpose, there is evidence that MAGIC and other exotic populations will play a major role in the coming years in allowing for impressive gains in plant breeding for developing new generations of improved cultivars. This Special Issue focused on the application of advanced technologies devoted to crop improvement and exploit the available biodiversity in crops. In detail, next-generation sequencing (NGS) technologies supported the development of high-density genotyping arrays for different plants included in this issue.