1. Record Nr. UNINA9910585957403321

Autore	Meuwissen Miranda P. M
Titolo	Resilient and sustainable farming systems in Europe : Exploring Diversity and Pathways / / edited by Miranda M. P. Meuwissen [and six others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge University Press, 2022 Cambridge : , : Cambridge University Press, , 2022
ISBN	1-009-10338-5 1-009-10354-7 1-009-09356-8
Descrizione fisica	1 online resource (xxxi, 393 pages) : digital, PDF file(s)
Collana	Social Sciences
Disciplina	338.1
Soggetti	Sustainable agriculture Resilience (Ecology) Agriculture durable
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Open Access. Title from publisher's bibliographic system (viewed on 07 Apr 2022).
Sommario/riassunto	What exactly is resilience and how can it be enhanced? Farming systems in Europe are rapidly evolving while at the same time being under threat, as seen by the disappearance of dozens of farms every day. Farming systems must become more resilient in response to growing economic, environmental, institutional, and social challenges facing Europe's agriculture. Since the COVID-19 pandemic, the need for enhanced resilience has become even more apparent and continues to be an overarching guiding principle of EU policy making. Resilience challenges and strategies are framed within four main processes affecting decision making in agriculture: risk management, farm demographics, governance and agricultural practices. This empirical focus looks at very diverse contexts, with eleven case studies from Belgium, Bulgaria, France, Germany, Great Britain, Italy, Netherlands, Poland, Romania, Spain and Sweden. This study will help determine the future and sustainability of European farming systems. This title is

available as Open Access on Cambridge Core.

2. Record Nr. UNINA9910804783403321

Autore	Kinzel, Wilhelm
Titolo	Frost und Licht als beeinflussende Krafte bei der Samenkeimung mit besonderer Berucksichtigung der Entwicklung (Nachreife, Keimdauer etc.) und anderer biologischer Eigentumlichkeiten der Samen aus den verschiedenen Pflanzenfamilien / von Wilhelm Kinzel
Pubbl/distr/stampa	Stuttgart, : Verlagsbuchandlung von Eugen Ulmer, 1913
Descrizione fisica	170 p. ; 22 cm + XIX tabelle ripiegate
Disciplina	581.467
Locazione	FAGBC
Collocazione	A PAT 1883
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia