1. Record Nr. UNINA9910580216903321 Autore Pearson Diane Titolo Multiple Roles for Landscape Ecology in Future Farming Systems Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 Pubbl/distr/stampa Descrizione fisica 1 electronic resource (228 p.) Technology: general issues Soggetti Environmental science, engineering & technology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto This book is a printed edition of the Special Issue "Multiple Roles for Landscape Ecology in Future Farming Systems" that was published in Land. This book aims to inspire landscape ecologists to explore theories and practical tools that can assist in the planning, design, modification, and development of new farming landscapes with the best environmental, economic, and social outcomes in mind. It is also hoped that it will contribute toward developing land systems and land management practices for specific landscapes that meet the goals of increased nutritious food production in the face of market and climatic variability whilst reducing environmental impacts and enhancing natural capital and assisting to drive and support the transformative

areas required for future food production.

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