

1. Record Nr.	UNINA9910704641903321
Autore	Zamora Celia
Titolo	Methods, quality assurance, and data for assessing atmospheric deposition of pesticides in the Central Valley of California // by Celia Zamora, Michael S. Majewski, and William T. Foreman
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2013
Descrizione fisica	1 online resource (xi, 180 pages) : illustrations (chiefly color), color maps
Collana	Scientific investigations report ; ; 2013-5023
Soggetti	Pesticides - Environmental aspects - California - Central Valley (Valley) Atmospheric deposition - California - Central Valley (Valley) Runoff - California - Central Valley (Valley) Groundwater - Quality - California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title page (viewed on April 12, 2013).
Nota di bibliografia	Includes bibliographical references (pages 61-63).

2. Record Nr.	UNINA9910580208703321
Autore	Machado Rui Manuel Almeida
Titolo	Soil, Water and Nitrates Management in Horticultural Production
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (108 p.)
Soggetti	Environmental science, engineering and technology History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Soil, water, and nitrogen management are critical for crop productivity and quality in horticulture as well as for reducing negative impacts on ecosystems and greenhouse gas emissions. This Special Issue is a collection of seven important research works addressing solutions or strategies that can be implemented in order to use these three factors of production in a more sustainable way and to reduce inorganic nitrogen applications by considering the great importance of circular agriculture and the use of microorganisms. Aside from the relevance of the topics in this Special Issue, the studies included within it may trigger the development of new strategies for more sustainable and environmentally friendly intensive agriculture.