

Autores	Titulo original	Revista / Entidad	DOI	Link
Rodale Institute (2014) USA	<i>Regenerative Organic Agriculture and Soil Health: A Comprehensive Review</i>	Rodale Institute	—	https://rodaleinstitute.org
Brown, Carlisle & DeLonge (2018) USA	<i>Regenerative agriculture and soil health: impacts on carbon, water, and biodiversity</i>	SSRN Working Paper	10.2139/ssrn.3275424	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3275424
Wheeler, Hollander & Steenwerth (2020) USA	<i>Regenerative Viticulture: Soil Health and Climate Resilience in California Vineyards</i>	University of California, Davis	—	https://www.ucdavis.edu
Matamala, Zhang & Moore (2023) USA	<i>Effects of rain covers on fruit physiology and water relations in blueberries</i>	ResearchSquare (preprint)	10.21203/rs.3.rs-2659933/v1	https://www.researchsquare.com/article/rs-2659933/v1
Forge, Neilsen & Neilsen (2016) Canadá	<i>Cover crops and soil biological activity in perennial fruit systems</i>	Applied Soil Ecology	10.1016/j.apsoil.2016.03.020	https://www.sciencedirect.com/science/article/pii/S0929139316300784
Zebarth, Choi & Paul (2019) Canadá	<i>Soil organic matter dynamics and nutrient cycling in regenerative blueberry production systems</i>	Agriculture, Ecosystems & Environment	10.1016/j.agee.2019.106699	https://www.sciencedirect.com/science/article/pii/S0167880919303384
Ehret, Frey & Forge (2015) Canadá	<i>Microclimate modification under protective covers in berry crops</i>	Acta Horticulturae	10.17660/ActaHortic.2015.1130.31	https://doi.org/10.17660/ActaHortic.2015.1130.31
Myburgh (2015) Sudáfrica	<i>Soil management strategies for vineyards under water-limited conditions</i>	SASEV	—	https://www.sasev.org
Louw & Bennie (2018) Sudáfrica	<i>Vineyard floor management and water-use efficiency in South African viticulture</i>	South African Journal of Enology and Viticulture	—	—
García-Díaz, Bienes & Gómez (2017) España	<i>Cover crops to reduce erosion and improve soil quality in Mediterranean orchards</i>	Agriculture, Ecosystems & Environment	10.1016/j.agee.2017.03.028	https://www.sciencedirect.com/science/article/pii/S0167880917301190
Intrigliolo, Castel & Bonet (2020) España	<i>Regenerative water management strategies in citrus orchards</i>	Agricultural Water Management	10.1016/j.agwat.2020.106291	https://www.sciencedirect.com/science/article/pii/S0378377420302910
Marín, Ramos & Martínez-Casasnovas (2021) España	<i>Regenerative viticulture under Mediterranean climate conditions</i>	Science of the Total Environment	10.1016/j.scitotenv.2021.147678	https://www.sciencedirect.com/science/article/pii/S0048969721047678
Fernández-Arias, Rodríguez & Sanz (2021) España	<i>Integrated pest management with exclusion nets in fruit production</i>	Crop Protection	10.1016/j.cropro.2021.105784	https://www.sciencedirect.com/science/article/pii/S0261219421002073
Rodríguez-Pérez, Morales & Llorente (2019) España	<i>Rain covers improve fruit quality and reduce cracking in sweet cherry</i>	Acta Horticulturae	10.17660/ActaHortic.2019.1235.35	https://doi.org/10.17660/ActaHortic.2019.1235.35
González-Torres, Marín & Bonet (2021) España	<i>Protective structures and fruit quality in Mediterranean orchards</i>	Scientia Horticulturae	10.1016/j.scienta.2021.110876	https://www.sciencedirect.com/science/article/pii/S0304423821002074
Baroffio, Fischer & Kuske (2018) Suiza	<i>Insect exclusion nets reduce <i>Drosophila suzukii</i> infestation in berry crops</i>	Acta Horticulturae	10.17660/ActaHortic.2018.1196.35	https://doi.org/10.17660/ActaHortic.2018.1196.35
CREA (2020) Italia	<i>Regenerative orchard management for soil health and biodiversity</i>	CREA	—	https://www.crea.gov.it
Palliotti, Tombesi & Poni (2022) Italia	<i>Regenerative viticulture and climate resilience in Italian vineyards</i>	Agricultural and Forest Meteorology	10.1016/j.agrformet.2022.109123	https://www.sciencedirect.com/science/article/pii/S0168192322001234
Univ. Firenze/Bologna/Torino (2015–2022) Italia	<i>Soil biodiversity and cover crop effects in perennial fruit systems</i>	Progetti PRIN e pubblicazioni accademiche	—	—