

CITATION REPORT

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Unraveling the contribution of periurban farming systems to urban food security in developed countries

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Agronomy for Sustainable Development, 2018, 38, 1.

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#	Paper	IF	Citations
21	The contribution of Urban Food Policies toward food security in developing and developed countries: A network analysis approach. <i>Sustainable Cities and Society</i> , 2019 , 47, 101506	10.1	45
20	How do small farms contribute to food and nutrition security? Linking European small farms, strategies and outcomes in territorial food systems. <i>Global Food Security</i> , 2020 , 26, 100427	8.3	10
19	Quality Labels as Drivers of Peri-Urban Livestock Systems Resilience. <i>Land</i> , 2020 , 9, 211	3.5	2
18	Food Secure Metropolitan Areas: The Transition Support System Approach. <i>Sustainability</i> , 2020 , 12, 5376	3.6	1
17	Agri-urban patterns in Mediterranean urban regions: the case study of Pisa. <i>Journal of Land Use Science</i> , 2020 , 15, 721-739	2.7	3
16	Who Remains When Professional Farmers Give up? Some Insights on Hobby Farming in an Olive Groves-Oriented Terraced Mediterranean Area. <i>Land</i> , 2020 , 9, 168	3.5	4
15	Peri-Urban Organic Agriculture and Short Food Supply Chains as Drivers for Strengthening City/Region Food Systems—Two Case Studies in Andalucía, Spain. <i>Land</i> , 2020 , 9, 177	3.5	9
14	A Mixed Approach for Multi-Scale Assessment of Land System Dynamics and Future Scenario Development on the Vaucluse Department (Southeastern France). <i>Land</i> , 2020 , 9, 180	3.5	1
13	Vacant lands on French Mediterranean coastlines: Inventory, agricultural opportunities, and prospective scenarios. <i>Land Use Policy</i> , 2021 , 100, 104914	5.6	3
12	Making Resilience a Reality: The Contribution of Peri-urban Ecosystem Services (BGI) to Urban Resilience. <i>Disaster and Risk Research: GADRI Book Series</i> , 2021 , 185-200	1.7	
11	Technical efficiency and productivity of farms: a periurban case study analysis. <i>Agricultural and Food Economics</i> , 2021 , 9,	2.7	5
10	Farming Systems Changes in the Urban Shadow: A Mixed Approach Based on Statistical Analysis and Expert Surveys. <i>Agriculture (Switzerland)</i> , 2021 , 11, 455	3	1
9	Mediterranean land system dynamics and their underlying drivers: Stakeholder perception from multiple case studies. <i>Landscape and Urban Planning</i> , 2021 , 213, 104134	7.7	3
8	The Indispensable Territorial Dimension of Food Supply: A View from Brazil During the COVID-19 Pandemic. <i>Development</i> , 2021 , 1-6	1	1
7	Multiple evaluation of urban and peri-urban agriculture and its relation to spatial planning: The case of Prato territory (Italy). <i>Sustainable Cities and Society</i> , 2022 , 79, 103636	10.1	2
6	Feeding the city: A social practice perspective on planning for agriculture in peri-urban Oosterwold, Almere, the Netherlands. <i>Land Use Policy</i> , 2022 , 117, 106104	5.6	1
5	The Multifunctionality and Territoriality of Peri-Urban Agri-Food Systems: The Metropolitan Region of Madrid, Spain. <i>Land</i> , 2022 , 11, 588	3.5	1

- 4 Modeling drivers of farming system trajectories in Mediterranean peri-urban regions: Two case studies in Avignon (France) and Pisa (Italy). **2022**, 202, 103490 ○
- 3 Territorialised Agrifood Systems and Sustainability: Methodological Approach on the Spanish State Scale. **2022**, 14, 11900 ○
- 2 Evolving local agrifood initiatives within a territorial agrifood system: the case of Prato Province, Italy. 1-34 ○
- 1 Rural-Urban Road Transportation Challenges on Food Security in Maroua, Far North Region of Cameroon. **2022**, 10, 697-717 ○