

# Annette Piorr

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

2,176  
citations

218592

26  
h-index

233338

45  
g-index

58  
all docs

58  
docs citations

58  
times ranked

2325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributing to food security in urban areas: differences between urban agriculture and peri-urban agriculture in the Global North. <i>Agriculture and Human Values</i> , 2016, 33, 341-358.	1.7	253
2	European agricultural landscapes, common agricultural policy and ecosystem services: a review. <i>Agronomy for Sustainable Development</i> , 2014, 34, 309-325.	2.2	246
3	Analysing behavioural differences of farm households: An example of income diversification strategies based on European farm survey data. <i>Land Use Policy</i> , 2017, 62, 172-184.	2.5	93
4	Spatial differentiation of farm diversification: How rural attractiveness and vicinity to cities determine farm households' response to the CAP. <i>Land Use Policy</i> , 2013, 31, 136-144.	2.5	88
5	Integrated assessment of future CAP policies: land use changes, spatial patterns and targeting. <i>Environmental Science and Policy</i> , 2009, 12, 1122-1136.	2.4	87
6	Conceptualising fields of action for sustainable intensification – A systematic literature review and application to regional case studies. <i>Agriculture, Ecosystems and Environment</i> , 2018, 257, 68-80.	2.5	83
7	Peri-urbanisation and multifunctional adaptation of agriculture around Copenhagen. <i>Geografisk Tidsskrift</i> , 2011, 111, 59-72.	0.4	82
8	Food beyond the city – Analysing foodsheds and self-sufficiency for different food system scenarios in European metropolitan regions. <i>City, Culture and Society</i> , 2019, 16, 25-35.	1.1	72
9	Individual choice or collective action? Exploring consumer motives for participating in alternative food networks. <i>International Journal of Consumer Studies</i> , 2018, 42, 101-110.	7.2	71
10	Agricultural landscapes as multi-scale public good and the role of the Common Agricultural Policy. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2088-2112.	2.4	68
11	Assessing landscape preferences: a visual choice experiment in the agricultural region of MÄrkische Schweiz, Germany. <i>Landscape Research</i> , 2018, 43, 846-861.	0.7	68
12	Agricultural landscapes, ecosystem services and regional competitiveness – Assessing drivers and mechanisms in nine European case study areas. <i>Land Use Policy</i> , 2018, 76, 735-745.	2.5	65
13	A conceptual model to integrate the regional context in landscape policy, management and contribution to rural development: Literature review and European case study evidence. <i>Geoforum</i> , 2017, 82, 1-12.	1.4	60
14	Urban food policies in German city regions: An overview of key players and policy instruments. <i>Food Policy</i> , 2019, 89, 101782.	2.8	60
15	Horsekeeping and the peri-urban development in the Berlin Metropolitan Region. <i>Journal of Land Use Science</i> , 2013, 8, 199-214.	1.0	58
16	Potentials and Limitations of Regional Organic Food Supply: A Qualitative Analysis of Two Food Chain Types in the Berlin Metropolitan Region. <i>Sustainability</i> , 2016, 8, 1125.	1.6	43
17	Urban Agriculture Oriented towards Self-Supply, Social and Commercial Purpose: A Typology. <i>Land</i> , 2016, 5, 28.	1.2	42
18	Mapping landscape services, spatial synergies and trade-offs. A case study using variogram models and geostatistical simulations in an agrarian landscape in North-East Germany. <i>Ecological Indicators</i> , 2014, 46, 367-378.	2.6	38

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19	Consumer-producer interactions in community-supported agriculture and their relevance for economic stability of the farm – An empirical study using an Analytic Hierarchy Process. <i>Journal of Rural Studies</i> , 2019, 68, 22-32.	2.1	37
20	Between capital investments and capacity building – Development and application of a conceptual framework towards a place-based rural development policy. <i>Land Use Policy</i> , 2015, 46, 178-188.	2.5	36
21	Policy relevance of three integrated assessment tools – A comparison with specific reference to agricultural policies. <i>Ecological Modelling</i> , 2010, 221, 2136-2152.	1.2	35
22	Regional impacts of abolishing direct payments: An integrated analysis in four European regions. <i>Agricultural Systems</i> , 2011, 104, 110-121.	3.2	35
23	Effects of consumer-producer interactions in alternative food networks on consumers’ learning about food and agriculture. <i>Moravian Geographical Reports</i> , 2017, 25, 181-191.	0.7	35
24	The role of local framework conditions for the adoption of rural development policy: An example of diversification, tourism development and village renewal in Brandenburg, Germany. <i>Ecological Indicators</i> , 2015, 59, 82-93.	2.6	33
25	International retirement migration in the Alicante region, Spain: process, spatial pattern and environmental impacts. <i>Journal of Environmental Planning and Management</i> , 2010, 53, 125-141.	2.4	30
26	Socio-Economic Viability of Urban Agriculture – A Comparative Analysis of Success Factors in Germany. <i>Sustainability</i> , 2019, 11, 1999.	1.6	29
27	Toward Sustainability: Novelties, Areas of Learning and Innovation in Urban Agriculture. <i>Sustainability</i> , 2016, 8, 356.	1.6	27
28	What do we know about decision support systems for landscape and environmental management? A review and expert survey within EU research projects. <i>Environmental Modelling and Software</i> , 2017, 98, 63-74.	1.9	26
29	Model-based evaluation of agri-environmental measures in the Federal State of Brandenburg (Germany) concerning N pollution of groundwater and surface water. <i>Journal of Plant Nutrition and Soil Science</i> , 2006, 169, 352-359.	1.1	25
30	Modeling a farm population to estimate on-farm compliance costs and environmental effects of a grassland extensification scheme at the regional scale. <i>Agricultural Systems</i> , 2010, 103, 282-293.	3.2	25
31	Exploring alternative pathways toward more sustainable regional food systems by foodshed assessment – City region examples from Vienna and Bristol. <i>Environmental Science and Policy</i> , 2021, 124, 401-412.	2.4	24
32	Agriculture Under Human Influence: A Spatial Analysis of Farming Systems and Land Use in European Rural-Urban-Regions. <i>European Countryside</i> , 2013, 5, .	0.5	19
33	Rural – Urban Regions: A Spatial Approach to Define Urban – Rural Relationships in Europe. , 2013, , 45-68.		17
34	Foodshed, Agricultural Diversification and Self-Sufficiency Assessment: Beyond the Isotropic Circle Foodshed – A Case Study from Avignon (France). <i>Agriculture (Switzerland)</i> , 2021, 11, 143.	1.4	16
35	Sustainability assessment of short food supply chains (SFSC): developing and testing a rapid assessment tool in one African and three European city regions. <i>Agriculture and Human Values</i> , 2022, 39, 885-904.	1.7	14
36	Sustainability impact assessment tools for land use policy advice: A comparative analysis of five research approaches. <i>Land Use Policy</i> , 2018, 71, 75-85.	2.5	13

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37	Farmers' perception of co-ordinating institutions in agri-environmental measures – The example of peatland management for the provision of public goods on a landscape scale. <i>Land Use Policy</i> , 2021, 107, 104947.	2.5	12
38	Target Groups of Rural Development Policies. <i>Outlook on Agriculture</i> , 2014, 43, 75-83.	1.8	10
39	Turning points of ecological resilience: Geostatistical modelling of landscape change and bird habitat provision. <i>Landscape and Urban Planning</i> , 2017, 157, 297-308.	3.4	10
40	Can a shift to regional and organic diets reduce greenhouse gas emissions from the food system? A case study from Qatar. <i>Carbon Balance and Management</i> , 2021, 16, 2.	1.4	10
41	A Conceptual Model Framework for Mapping, Analyzing and Managing Supply-Demand Mismatches of Ecosystem Services in Agricultural Landscapes. <i>Land</i> , 2021, 10, 131.	1.2	9
42	Agricultural management issues of implementing multifunctionality: commodity and non-commodity production in the approach of the MEA-Scope project. , 2007, , 167-181.		9
43	The Use of Spatial Econometrics, Stakeholder Analysis and Qualitative Methodologies in The Evaluation of Rural Development Policy. <i>Journal of Environmental Assessment Policy and Management</i> , 2015, 17, 1550023.	4.3	8
44	Participatory Mapping of Demand for Ecosystem Services in Agricultural Landscapes. <i>Agriculture (Switzerland)</i> , 2021, 11, 1193.	1.4	8
45	Diversification pathways and farming systems: Insights from the Emilia-Romagna region, Italy. <i>Outlook on Agriculture</i> , 2017, 46, 239-247.	1.8	6
46	Potential Bioenergy Production from <i>Miscanthus × giganteus</i> in Brandenburg: Producing Bioenergy and Fostering Other Ecosystem Services while Ensuring Food Self-Sufficiency in the Berlin-Brandenburg Region. <i>Sustainability</i> , 2020, 12, 7731.	1.6	6
47	The Role of Different Types of Actors In The Future of Sustainable Agriculture In a Dutch Peri-urban Area. <i>Environmental Management</i> , 2022, 70, 401-419.	1.2	6
48	Multifunctional farming, multifunctional landscapes and rural development. , 2007, , 183-193.		5
49	Data on the scope of the literature on sustainable intensification 1997–2016: Bibliography, geography and practical approaches. <i>Data in Brief</i> , 2018, 19, 1658-1660.	0.5	2
50	Scaling from Farm to Landscape. , 2009, , 175-189.		2
51	Evaluation of the ecosystem services approach in agricultural literature. <i>One Ecosystem</i> , 0, 2, e11613.	0.0	2
52	Classifying New Hybrid Cooperation Models for Short Food-Supply Chains – Providing a Concept for Assessing Sustainability Transformation in the Urban-Rural Nexus. <i>Land</i> , 2022, 11, 582.	1.2	2
53	Tools for Modelling and Assessing Peri-Urban Land Use Futures. , 2013, , 69-88.		1
54	Ecosystem services indicators dataset for the utilized agricultural area of the Märkisch-Oderland District-Brandenburg, Germany. <i>Data in Brief</i> , 2021, 34, 106645.	0.5	1

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55	The Operational Framework of the MEA-Scope Project. , 2009, , 3-20.		1
56	The MEA-Scope Modelling Approach. , 2009, , 101-121.		1
57	A dataset of the food self-sufficiency assessment of Bristol and Vienna based on a foodshed approach. Data in Brief, 2021, 38, 107434.	0.5	0