## Martina Artmann

List of Publications by Year in descending order

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377584 425179 3,232 36 21 34 h-index citations g-index papers 38 38 38 3694 docs citations times ranked citing authors all docs

| #  | Article  | IF          | CITATIONS |
|----|--|-------------|-----------|
| 1  | Urban gardening as a means for fostering embodied urban human–food connection? A case study on urban vegetable gardens in Germany. Sustainability Science, 2021, 16, 967-981.  | 2.5         | 11        |
| 2  | Introduction to the Special Issue "A Systemic Perspective on Urban Food Supply: Assessing Different Types of Urban Agriculture― Sustainability, 2021, 13, 3798.  | 1.6         | 7         |
| 3  | What to do in, and what to expect from, urban green spaces – Indicator-based approach to assess cultural ecosystem services. Urban Forestry and Urban Greening, 2021, 59, 126986.  | 2.3         | 31        |
| 4  | Licensing sustainability related aspects in Strategic Environmental Assessment. Evidence from Romania's urban areas. Land Use Policy, 2021, 108, 105572.   | 2.5         | 18        |
| 5  | Assessing planning implementation using the conformance and performance approach: The case of Romania's local environmental action plans. Journal of Environmental Management, 2021, 299, 113680.                        | <b>3.</b> 8 | 6         |
| 6  | An evaluation of environmental plans quality: Addressing the rational and communicative perspectives. Journal of Environmental Management, 2020, 256, 109984.  | 3.8         | 13        |
| 7  | The role of edible cities supporting sustainability transformation – A conceptual multi-dimensional framework tested on a case study in Germany. Journal of Cleaner Production, 2020, 255, 120220.                       | 4.6         | 21        |
| 8  | Ecosystem Services of Urban Agriculture: Perceptions of Project Leaders, Stakeholders and the General Public. Sustainability, 2020, 12, 10446.   | 1.6         | 26        |
| 9  | Edible cities – An innovative nature-based solution for urban sustainability transformation? An explorative study of urban food production in German cities. Urban Forestry and Urban Greening, 2020, 49, 126604.        | 2.3         | 43        |
| 10 | Urban Agriculture—More Than Food Production. Cities and Nature, 2020, , 75-176.  | 0.6         | 6         |
| 11 | Multi-functional Urban Green Spaces. Cities and Nature, 2020, , 399-526.   | 0.6         | 7         |
| 12 | Supply and Demand Concerning Urban Green Spaces for Recreation by Elderlies Living in Care Facilities: The Role of Accessibility in an Explorative Case Study in Austria. Frontiers in Environmental Science, 2019, 7, . | 1.5         | 17        |
| 13 | From urban sprawl to compact green cities – advancing multi-scale and multi-dimensional analysis.<br>Ecological Indicators, 2019, 96, 1-2.   | 2.6         | 15        |
| 14 | How smart growth and green infrastructure can mutually support each other $\hat{a}\in$ "A conceptual framework for compact and green cities. Ecological Indicators, 2019, 96, 10-22.                                     | 2.6         | 179       |
| 15 | Contribution of agricultural activities to urban sustainability: Insights from pastoral practices in Bucharest and its peri-urban area. Habitat International, 2018, 82, 62-71.  | 2.3         | 25        |
| 16 | The Role of Urban Agriculture as a Nature-Based Solution: A Review for Developing a Systemic Assessment Framework. Sustainability, 2018, 10, 1937.   | 1.6         | 157       |
| 17 | The role of urban green spaces in care facilities for elderly people across European cities. Urban Forestry and Urban Greening, 2017, 27, 203-213.   | 2.3         | 95        |
| 18 | Indicator-based assessment of green space in growing cities as planning tool - experiences from the Sino-German $\hat{a}\in \mathbb{C}$ Green Cities Study $\hat{a}\in \mathbb{C}$ ., 2017, , .                          |             | 2         |

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|----|--|-----|-----------|
| 19 | Using the Concepts of Green Infrastructure and Ecosystem Services to Specify Leitbilder for Compact and Green Cities—The Example of the Landscape Plan of Dresden (Germany). Sustainability, 2017, 9, 198.                                     | 1.6 | 87        |
| 20 | Assessment of Soil Sealing Management Responses, Strategies, and Targets Toward Ecologically Sustainable Urban Land Use Management., 2017,, 127-154.   |     | 0         |
| 21 | Nature-based solutions to climate change mitigation and adaptation in urban areas: perspectives on indicators, knowledge gaps, barriers, and opportunities for action. Ecology and Society, 2016, 21, .  | 1.0 | 753       |
| 22 | Is urban green space per capita a valuable target to achieve cities' sustainability goals? Romania as a case study. Ecological Indicators, 2016, 70, 53-66.  | 2.6 | 141       |
| 23 | Urban gray vs. urban green vs. soil protection — Development of a systemic solution to soil sealing management on the example of Germany. Environmental Impact Assessment Review, 2016, 59, 27-42.   | 4.4 | 42        |
| 24 | The uptake of the ecosystem services concept in planning discourses of European and American cities. Ecosystem Services, 2015, 12, 228-246.  | 2.3 | 221       |
| 25 | Managing urban soil sealing in Munich and Leipzig (Germany)—From a wicked problem to clumsy solutions. Land Use Policy, 2015, 46, 21-37.   | 2.5 | 34        |
| 26 | Special Issue on Green Infrastructure for Urban Sustainability. Journal of the Urban Planning and Development Division, ASCE, 2015, 141, .   | 0.8 | 68        |
| 27 | Cities Built for and by Residents: Soil Sealing Management in the Eyes of Urban Dwellers in Germany.<br>Journal of the Urban Planning and Development Division, ASCE, 2015, 141, .   | 0.8 | 18        |
| 28 | Allotment Gardens Contribute to Urban Ecosystem Service: Case Study Salzburg, Austria. Journal of the Urban Planning and Development Division, ASCE, 2015, 141, .  | 0.8 | 65        |
| 29 | Institutional efficiency of urban soil sealing management – From raising awareness to better implementation of sustainable development in Germany. Landscape and Urban Planning, 2014, 131, 83-95.   | 3.4 | 51        |
| 30 | Development of a Concept for Non-monetary Assessment of Urban Ecosystem Services at the Site Level. Ambio, 2014, 43, 454-465.  | 2.8 | 25        |
| 31 | A Quantitative Review of Urban Ecosystem Service Assessments: Concepts, Models, and Implementation. Ambio, 2014, 43, 413-433.  | 2.8 | 758       |
| 32 | Assessment of Soil Sealing Management Responses, Strategies, and Targets Toward Ecologically Sustainable Urban Land Use Management. Ambio, 2014, 43, 530-541.  | 2.8 | 71        |
| 33 | Balancing virtual land imports by a shift in the diet. Using a land balance approach to assess the sustainability of food consumption. Germany as an example. Appetite, 2014, 74, 20-34.   | 1.8 | 62        |
| 34 | RESPONSE-EFFICIENCY-ASSESSMENT: A CONCEPTUAL FRAMEWORK FOR RATING POLICY'S EFFICIENCY TO MEET SUSTAINABLE DEVELOPMENT ON THE EXAMPLE OF SOIL SEALING MANAGEMENT. Journal of Environmental Assessment Policy and Management, 2013, 15, 1350024. | 4.3 | 6         |
| 35 | Spatial dimensions of soil sealing management in growing and shrinking cities – a systemic multi-scale analysis in Germany. Erdkunde, 2013, 67, 249-264.   | 0.4 | 22        |
| 36 | Sustainable noise abatement along motorways in Germany - an empirical study in the municipality Frasdorf (Bavaria). Landscape Online, 0, 36, 1-23.   | 0.0 | 1         |