

# CITATION REPORT

List of articles citing

## The effect of urban green roof design on beetle biodiversity

DOI: 10.1007/s11252-021-01145-z  
Urban Ecosystems, , , 1.

**Source:** <https://exaly.com/paper-pdf/81278036/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
7	The relationship between green roofs and urban biodiversity: a systematic review. <i>Biodiversity and Conservation</i> ,	3.4	0
6	Assessing the potential of strategic green roof implementation for green infrastructure: Insights from Sumida ward, Tokyo. <i>Urban Forestry and Urban Greening</i> , <b>2022</b> , 74, 127632	5.4	1
5	Drivers of fungal diversity and community biogeography differ between green roofs and adjacent ground-level green space.		0
4	Contribution of green roofs to urban arthropod biodiversity in a Mediterranean climate: A case study in València, Spain. <b>2023</b> , 228, 109865		0
3	How much green roofs and rainwater harvesting systems can contribute to urban flood mitigation?. 1-19		0
2	Sedum as host plants for caterpillars? Introducing gut content metabarcoding to green roof research.		0
1	Comparing arthropod communities on two types of extensive green roofs.		0