

What Is Next for Urban Landscape Ecology?

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Message from the Guest Editor

Urban landscape ecology is the study of the interaction between environmental (abiotic and biotic) spatial heterogeneity and the distribution and abundance of organisms in landscapes dominated by urban land uses. The intent of this Special Issue is to highlight the most pressing research needs in urban landscape ecology given the rapid rates of urban land use change and projected species declines. Papers that address the most important research questions in the field, illustrate the utility of established or new conceptual or methodological approaches, or showcase fundamental patterns or processes that deserve more attention are most welcome. The scope of this Special Issue is global and multi- and transdisciplinary. Research from underrepresented geographical regions and underrepresented participants in science is highly encouraged, as is research from across the spectrum of practice.



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Message from the Editor-in-Chief

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