

## Special Issue

# Urban Planning Pathways to Carbon Neutrality

### Message from the Guest Editor

Carbon emissions have been recognized as the greatest known contributor to global climate change, and the goal of carbon neutrality has been proposed in an effort to slow global warming. Urban spatial planning is an important tool for the construction of national spatial governance systems and ecological civilizations. Its comprehensive planning and control can help to enhance ecological carbon sink and peak carbon emissions in many areas, such as industry, transportation, energy and architecture, and to build carbon-neutral cities on the basis of both carbon emission reduction and carbon sink increase. Therefore, carbon-neutral city construction can make use of urban spatial planning, integrate low-carbon planning concepts and carbon emission control measures into the planning, accurately identify and manage energy carbon emission projects, promote urban production and life carbon peak, and increase "green carbon sink" and "blue carbon sink".

For this Special Issue, we are interested in contributions that link urban planning pathways to carbon neutrality, through either empirical research or conceptual/theoretical works.

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### Guest Editor

Prof. Dr. Yan Li  
School of Public Affairs, Zhejiang University, Hangzhou 310058, China

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### Deadline for manuscript submissions

closed (9 January 2024)



## Land

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*Land*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[land@mdpi.com](mailto:land@mdpi.com)

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### Message from the Editor-in-Chief

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### Editor-in-Chief

Prof. Dr. Christine Fürst  
Department Sustainable Landscape Development, Institute for  
Geosciences and Geography, University of Halle, Halle, Germany

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