Preface

This edited volume contains a selection of refereed and revised papers originally presented at the Sixth International Conference on Landscape Architecture to Support City Sustainable Development entitled “Megacities 2050: Environmental Consequences of Urbanization.” The conference was organized in RUDN University, Moscow, Russia, on September 12–14, 2016. The conference aimed to provide a platform for discussion between different target groups involved in city sustainable development: environmental scientists, landscape architects, urban planners, and policy-makers. We would like to thank more than 150 participants and 65 speakers who contributed with plenary, oral, and poster presentations. We wish to express our special gratitude to the authors who contributed to these proceedings. The proceedings include an introduction and 17 research papers, which were selected by the scientific committee with additional help of external expert reviewers from 31 submissions. The authors were asked to consider the reviewers comments and make all necessary edits to improve the quality of the papers.

The conference was organized under the umbrella of the “RUDN University program “5-100” and the “Erasmus+ Jean Monnet project “European traditions in governance, design and environmental management of megacities: search for solutions (EDEMS).” We would like to express our gratitude to RUDN University and Erasmus+ program for organizational and financial support. We are also deeply grateful to the many people who put essential efforts to ensure this successful conference: keynote speakers, members of organizing and scientific committees, sessions conveners and moderators, reviewers, and technical editors. We wish to express our sincere thanks to Dr. Michael Leuchner, Publishing Editor, earth sciences, geography and environment, and Rajan Muthu, Project Coordinator, for their help and cooperation.

We hope that these proceedings will serve as a valuable reference for researchers, practitioners, and policy-makers in the related fields.

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