

Sample

Abstract for the screening

A4 size(297mm*210mm)

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1 Title ○○
 — **Title: Times New Roman, 14pt or 12pt** —
 2 —○○○○○○○○○○○○○○○○ Sub Title ○○○○○○○○○○○○○○○○○○—

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 5 Author A*, Author B*and Author C**

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 8 Important changes in the quality of the urban environment have occurred in the last few
 9 decades. Despite the progress achieved in controlling local air and water pollution, urban areas
 10 show increasing signs of environmental stress. Major concerns for cities are the quality of air
 11 and water quality, heat island conditions and traffic congestion. Open spaces and green areas are
 12 under continuous t

13 **Main Body: Times New Roman, 11pt**

14 produce increasing amounts of emissions and waste,
 15 causing significant burdens on the regional and global environment. These problems are
 16 warning signs of a more deep-seated crisis, and call for a rethinking of current models of
 17 organization and urban development.

18 Urban environmental problems are often viewed as local problems, since the high
 19 concentration of people and activities in cities is the cause of heavy pressures on the local
 20 environment. However, urban environmental problems are closely linked with regional and
 21 global probl
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 25
 26 plementation of measures to improve these areas can have significantly beneficial effects
 27 on the regional and global environment.
 28 This means that urban planning must deal
 29 simultaneously with both local and global
 30 environmental problems, such as global
 31 climate change.

32 This century is projected to be the
 33 century of the environment. The future of
 34 human beings is dependent on the actions
 35 we take on behalf of the environment. An
 36 adequa

37 iotic with the
 38 local and global environment in the future.
 39 In order to develop such a concept, four

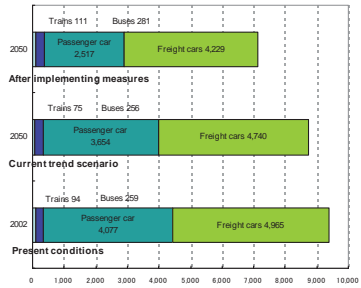


Figure1. *****

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 40 * ○○○○○○University, ** The University of xxxxxx
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1 authors report on their research in the areas of urban planning and global/local environmental
 2 problems in this special issue.
 3 Abstract○○○
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45 lines

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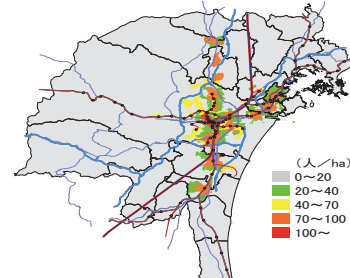


Figure2. *****

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 39 Reference:
 40 1) Yamada, H., 1993. Study on the distribution of air temperature in Kurihashi, Saitama pref.
 41 and the effects of open spaces on the urban climate in summer days. J. Jap. Inst. Landscape
 42 Architect., 56 (5): 331-336. (In Japanese with English Abstract)
 43 2) Yokohari, M., 1998. Effect of paddy fields on summertime air temperature in urban fringe
 44 areas; a case study in Kasukabe city, Saitama prefecture. J. Jap. Inst. Landscape Architect., 61
 45 (5): 731-736. (In Japanese with English concrete)

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