

USE OF ECOLOGICAL INFORMATION IN URBAN PLANNING

VESA YLI-PELKONEN

USE OF ECOLOGICAL INFORMATION IN URBAN PLANNING

VESA YLI-PELKONEN

- I Yli-Pelkonen, V. & Niemelä, J. (2005) Linking ecological and social systems in cities: urban planning in Finland as a case. *Biodiversity and Conservation* 14: 1947 – 1967.
- II Yli-Pelkonen, V. & Niemelä, J. (2006) Use of ecological information in urban planning: experiences from the Helsinki metropolitan area, Finland. *Urban Ecosystems* 9: 211 – 226.
- III Yli-Pelkonen, V. & Kohl, J. (2005) The role of local ecological knowledge in sustainable urban planning: perspectives from Finland. *Sustainability: Science, Practice, & Policy* 1: 3 – 14.
- IV Yli-Pelkonen, V. (2006) Importance of ecological information in the political decisionmaking of urban land use. Manuscript.
- V Yli-Pelkonen, V., Pispä, K. & Helle, I. (2006) The role of stream ecosystems in urban planning: a case study from the stream Rekolanoja in Finland. *Management of Environmental Quality* 17: 673 – 688.

ISBN 952-92-1103-1
YLIOPISTOPAINO
HELSINKI 2006

