

17:15 Coffee Break

17:30 Panel Discussion

chaired by Andreas Kipar,
KLA kiparlandschaftsarchitekten GmbH

19:00 Dinner Speech: Strategic Potential of Green Infrastructure: A Regional Perspective

Michael Schwarze-Rodian,
Regionalverband Ruhr

Friday, February 17th

09:30 Field Trips

15:00 End of Conference

Organisation/Registration

Organizer

ILS – Research Institute for
Regional and Urban Development
Brüderweg 22-24
D-44135 Dortmund

Contact/Information

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For the required written application, please fill
in the online form at:
www.ils-forschung.de/veranstaltungen

Registration/Organisation

Julia Risse
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Fax: +49(0) 231 90 51 155
E-Mail: julia.risse@ils-research.de

The conference fee is **100 €**.

The number of participants is limited. Registrations will
be taken into account according to the order of the pay-
ments. If your registration cannot be considered, you
will be notified.

Please transfer the amount until **February 5th, 2017** at
the latest, stating your name and the keyword „Panacea
2017“ into the following bank account:

ILS gGmbH

IBAN: DE71 4405 0199 0001 1508 20

SWIFT-BIC: DORTDE33XXX

Sparkasse Dortmund

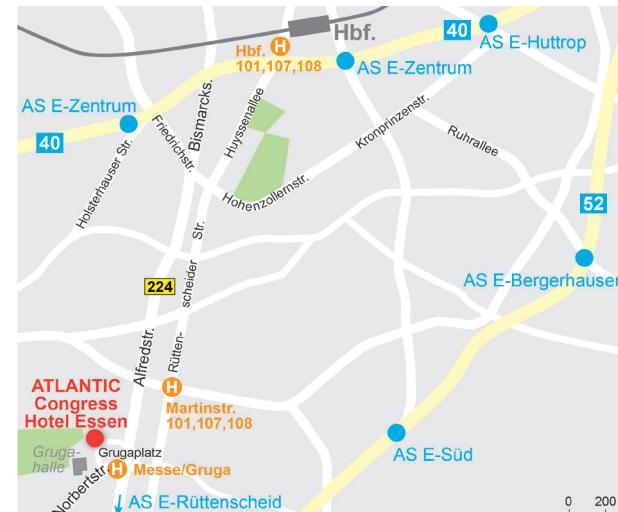
The registration becomes effective as soon as the confe-
rence fee is paid. You then receive a binding confirmation
of your registration. The conference fee will be refunded
in case of cancellation of registration until February 5th,
2017. After that, a refund is no longer possible.

www.ils-forschung.de



Anerkennung als Fortbildungsveranstaltung

Die Veranstaltung wird für Mitglieder der Architekten-
kammer Nordrhein-Westfalen als Fortbildungsveranstaltung
in den Fachrichtungen Architektur, Landschaftsarchitektur
und Stadtplanung anerkannt.



PROGRAMME



International Conference

Panacea Green Infrastructure? Multidimensional Contributions to Competitive and Livable Metropolitan Regions in Europe

February 16th – 17th, 2017
Atlantic Congress Hotel
Essen

Ministerium für Klimaschutz, Umwelt,
Landwirtschaft, Natur- und Verbraucherschutz
des Landes Nordrhein-Westfalen

ESSEN
2017
EUROPEAN
GREEN CAPITAL
PROJECT



Regionalverband Ruhr

RUHR
UNIVERSITÄT
BOCHUM

RUB SURF



ILS – Research Institute for
Regional and Urban Development

The conference addresses the multiple functions of green infrastructure in the sustainable transformation of cities. It aims to critically reflect the planning and implementation of green infrastructure in cities and regions across Europe.

Particular attention is paid to the long-term management of green infrastructure at the background of recent economic trends in spatial development on the one hand and new approaches of participation and empowerment on the other. Thus, the conference contributes to introduce the concept of green infrastructure into political debates based on a critical review of conceptual discussions as well as planning practice.

Programme

Thursday, February 16th

09:00 Registration & Welcome

09:30 Introduction

Uta Hohn, Ruhr-University Bochum,
Stefan Siedentop, ILS – Research
Institute for Regional and Urban Development

10:00 Zur Bedeutung der Grünen Infrastruktur
für das Land Nordrhein-Westfalen

Johannes Remmel, Ministerium für
Klimaschutz, Umwelt, Landwirtschaft,
Natur- und Verbraucherschutz NRW

10:30 Green Infrastructure as Panacea:
Principles, Terminology and the
Coalition of Ideas

Ian Mell, University of Manchester

11:00 Coffee Break

11:30 Strategische Planung und Umsetzung
Grüner Infrastruktur

Simone Raskob, City of Essen

Simultaneous
translation
will be provided!

12:00 **Strategische und konzeptionelle
Freiraumplanung der Stadt Zürich –
Planungsziele und Umsetzung in den
letzten 40 Jahren**
Daniel Keller, StadtLandschaft GmbH

12:30 **Strategic Planning of Urban Nature in
Copenhagen**
Rikke Hedegaard Christensen,
City of Copenhagen

13:00 Lunch

14:30 **Parallel Sessions**

**Social and Health Dimensions
of Green Infrastructure**

Chair: Thomas Claßen, NRW Centre for Health
Co-Chair: Richard Mitchell, University
of Glasgow

Nicola Dempsey & Anna Jorgensen,
University of Sheffield
Improving Wellbeing through Urban Nature
(IWUN): a Live Participatory Research Project
in Sheffield, UK

Nadja Kabisch, Dagmar Haase,
Humboldt University Berlin and Helmholtz
Centre for Environmental Research – UFZ,
Leipzig & Matilda Annerstedt van den Bosch,
University of British Columbia

Adding Natural Spaces to Social Indicators of
Intra-Urban Health Inequalities Among Children:
a Case Study from Berlin, Germany

Thomas Kistemann, Institute for Hygiene
and Public Health, University of Bonn
Do Blue Spaces Contribute to Urban Dwellers'
Health and Wellbeing?

**Economic Dimensions of Green
Infrastructure**

Chair: Karsten Rusche, ILS – Research
Institute for Regional and Urban Development
Co-Chair: Tom Wild, University of Sheffield

Karina Pallagst, Patricia Hammer,
University of Kaiserslautern & José Vargas-
Hernández, University of Guadalajara
The Role of Green Innovation Areas in
Revitalizing German and Mexican Cities –
from Contested Spaces to Economic
Resurgence?

Harald Zepp, Ruhr-University Bochum
Regional Green Belts in the Ruhr:
A Planning Concept Revisited in View of Urban
Ecosystem Services

Wim Timmermans, Wageningen University
and Research Center,
Tom Wild, University of Sheffield & Michaela
Hordijk, University of Amsterdam
Potential Economic Co-Benefits from Nature-
Based-Solution Approaches in Cities

15:45 Coffee Break

16:00 **Parallel Sessions**

**Ecological Dimensions of Green
Infrastructure**

Chair: Stefanie Rößler, IÖR – Leibniz
Institute of Ecological Urban and
Regional Development
Co-Chair: Wiebke Klemm, Wageningen
University and Research Center

Rieke Hansen, Werner Rolf, Emily Rall &
Stephan Pauleit, Technical University of
Munich
Strategies for Developing Urban Green
Infrastructure – Lessons from Case Studies

Martina Artmann, Karsten Grunewald,
IÖR – Leibniz Institute of Ecological Urban
and Regional Development & Olaf Bastian,
State Capital of Dresden

How to Deal With the Dilemma of Compact
Green Cities by Using the Concepts of
Ecosystem Services and Green Infrastructure –
a Guideline for Landscape Planning

Helen E. Hoyle, University of Sheffield
“Not in Their Front Yard” The Opportunities
and Challenges of Introducing Perennial
Urban Meadows: a Local Authority
Stakeholder Perspective

**Governance Dimensions of Green
Infrastructure**

Chair: Nicola Dempsey, University
of Sheffield
Co-Chair: Mario Reimer, ILS – Research
Institute for Regional and Urban Development

Alice Franchina, University of Palermo,
Alister Scott, Northumbria University &
Claudia Carter, Birmingham City University
Changing the Nature of GI City Governance
in Birmingham: A Policy and Practice Evaluation

Magdalena Ciepielewska, University
of Lodz

Institutional Barriers Preventing Access
to Urban Green and Blue Infrastructure

Nită Mihai Răzvana, Gavrilidis Athanasios
Alexandru, Onose Diana Andreea, Badiu
Denisa Lavinia & Nastase Irina Iulia, University
of Bucharest – Centre for Environmental
Research and Impact Studies

Strategies and Perceptions in Planning for
Urban Green Infrastructures in Romania