

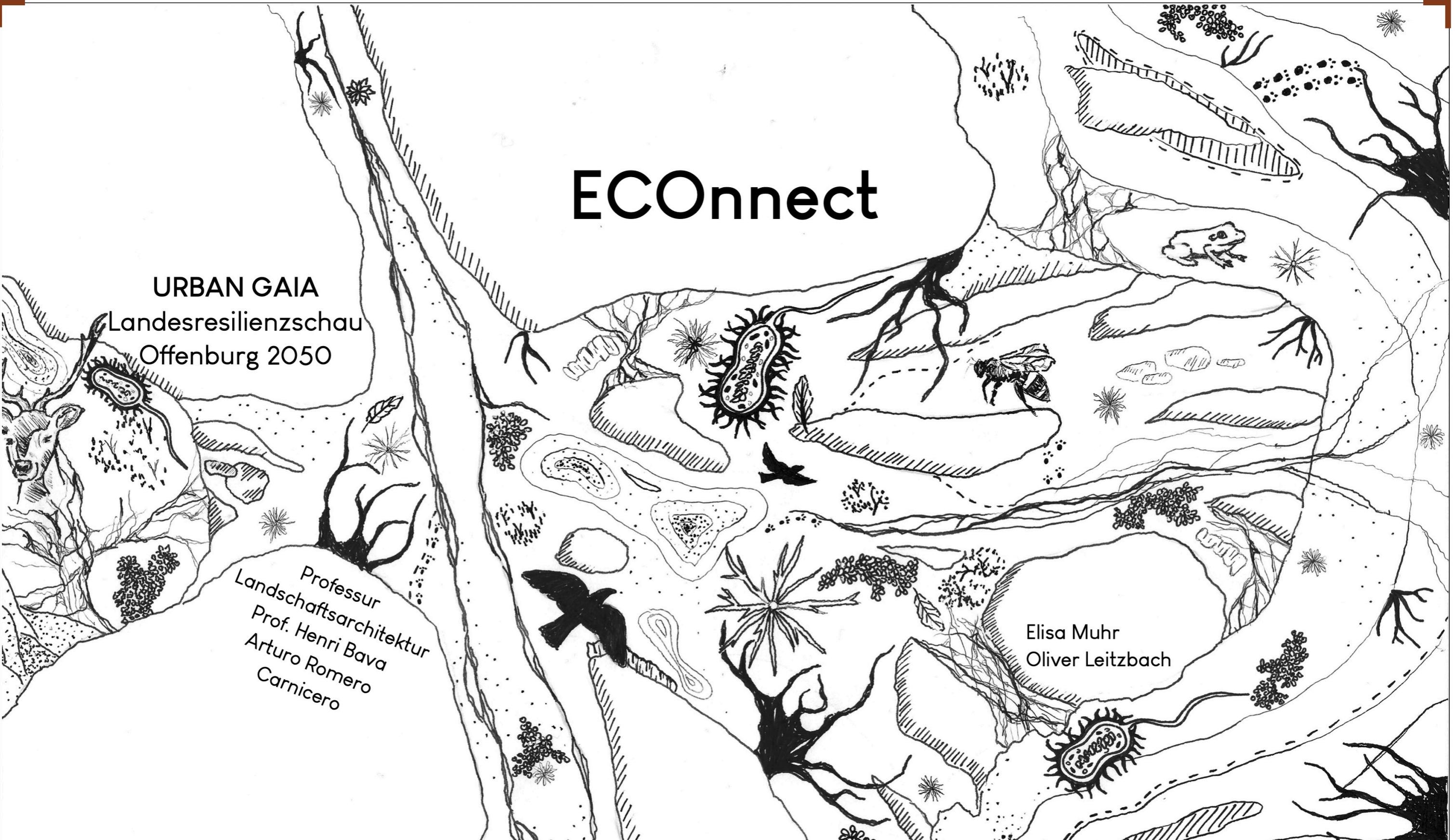
EConnect

URBAN GAIA

Landesresilienzschaau
Offenburg 2050

Professur
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Country /City

University / School

Academic year

Title of the project

Authors

Germany, Karlsruhe

KIT - Karlsruhe Institute of Technology

2023

EConnect

Oliver Leitzbach, Elisa Muhr

TECHNICAL DOSSIER

Title of the project	EConnect
Authors	Oliver Leitzbach, Elisa Muhr
Title of the course	Urban Gaia - Landesresilienzschau Offenburg
Academic year	2023
Teaching Staff	Prof. Henri Bava, Arturo Romero
Department / Section / Program of belonging	Faculty of Landscape Architecture
University / School	Karlsruhe Institute of Technology (KIT)

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Written statement, short description of the project in English, no more than 250 words

Our EConnect project is an ambitious landscape project that aims to connect local ecosystems through urban space to promote biodiversity. The project focuses on introducing new biotopes and diverse plants throughout the urban landscape to create a more natural environment and protect and support a wide variety of animals, plants and fungi in their population. This can yield ecosystems that are adaptable to climate change. In order to gain more knowledge about symbiotic effects between individual species, Offenburg will become a test site for biotope variations.

12th International Biennal Landscape Barcelona

Barcelona November 2023

SCHOOL PRIZE

For further information

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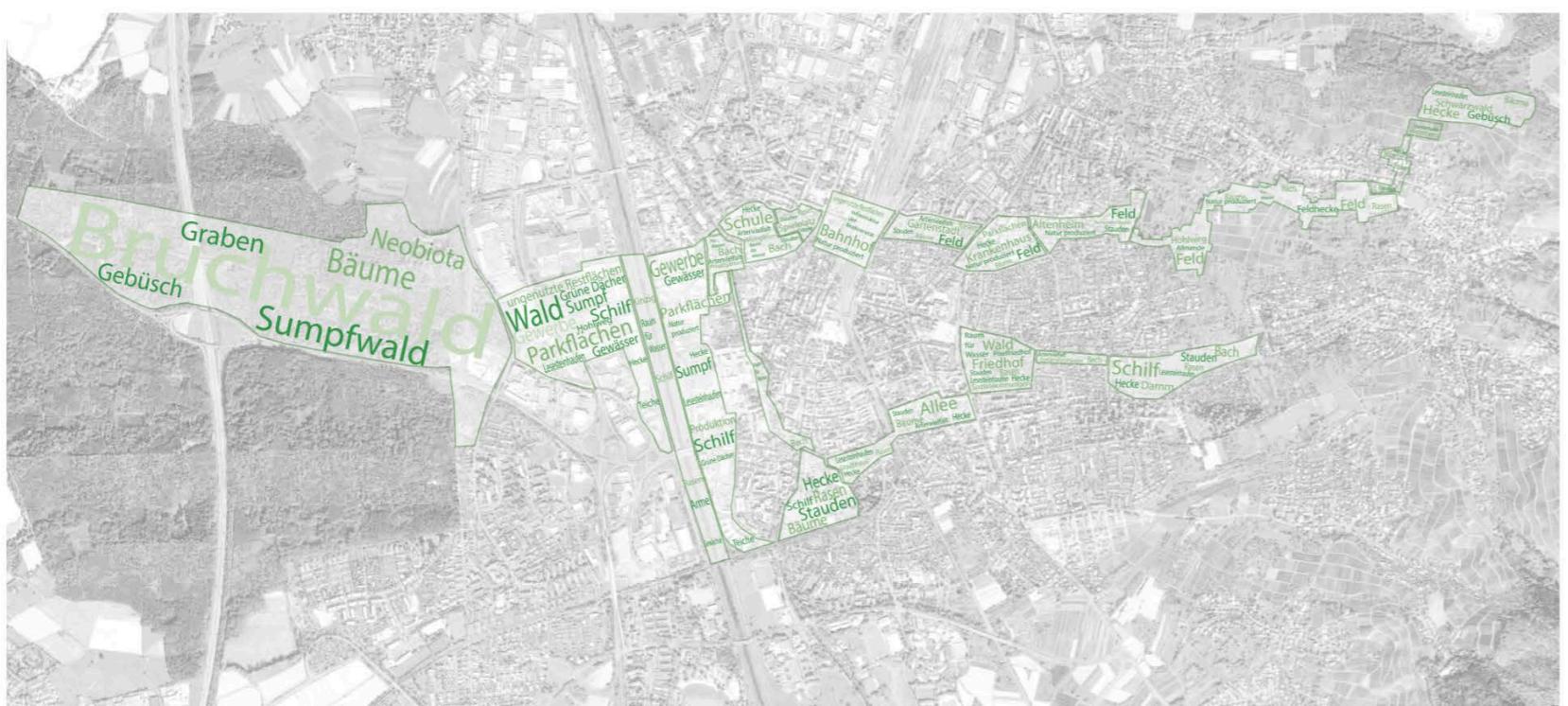
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Biotope types



New biotopes of the industrial zone

