BUILD.NATURE

Symposium

Pioneering Sustainable Living Spaces for Tomorrow

14.11.24 - 14:00 // Ilse Wallentin Haus - ILWA-EG/01

BUILD.NATURE is a doctoral school that forms a research and training network of researchers that creates the surrounding to perform excellent research with respect to building the living space for tomorrows society in consonant with nature, and closed material cycles.

14:00 - 14:15	**Introduction:** Introduction of the faculty and aims and focus of the Doctoral.School, Prof. Benjamin Kromoser - BOKU University, Institute of Green Civil Engineering
14:15 - 14:35	**Keynote Lecture I:** Sustainability through Creativity and Lightness, Prof. Günther Filz - Universität Innsbruck, Lightweight Structures Unit
14:35 - 14:55	**Keynote Lecture II:** Sustainable research fostering long-term growth future prospects for cooperation between universities and companies, Raphael Geiger - R&D, Knauf Gips KG
14:55 - 15:10	Coffee Break
15:10 - 16:00	**Research Topis I:** „Pecha Kucha“ Presentations, 12 x 4min
16:00 - 16:10	Coffee Break
16:10 - 17:00	**Research Topics II:** „Pecha Kucha“ Presentations, 12 x 4min
17:00 - open	Reception with Drinks and Buffet

Faculty:
Nina Eisenmenger
Notburga Gierlinger
Michael Grabner
Manfred Gronalt
Johannes Konnerth
Benjamin Kromoser
Arne Nothdurft
Stefan Salhofer
Rosemarie Stangl
Rupert Wimmer

Doctoral Candidates:
Iyad Ahmed
Johannes Belz
Anna Katharina Briefer
Florian Brosch
Andrej Fasalek
Shofi Fauyizzah
Ondrej Fiedler
Peter Gappmaier
Maria Georgiades
Ahmadreza Ghazanfari
Josip Gogic
Alexandros Ioannou-Naoum
Martha Kogler
Natasa Kral
Lena Maria Leiter
Célia Lointier
Zishu Luo
Simon Lux
Ritika Malik
Lukas Malzl
Tobias Nenning
Marc Pantscharowitsch
Ana Prslja
Bernhard Reinholz
Slobodan Stojic
Sarah Celine Suarez
Andreas Tockner
Karl Zechmeister

BOKU UNIVERSITY

Original Image:
The mycelium of trametes versicolor inhibits the wood vessels of the tree species paulownia tomentosa, leading to a decrease in wood strength.
Research by Shofi Fauziyya, member of Build.Nature