

A network linking the Quality of Urban Environments with Nature Connectedness and Health

Webinar 16.06.22

https://www.lancaster.ac.uk/lec/about-us/engagement/quench-network/













Jess Davies
Environmental
Scientist
Lancaster
University



Mark Green
Health Geography
University of
Liverpool



Charlotte Hardman
Psychologist
University of
Liverpool



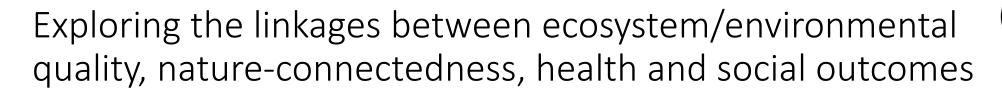
Jo Knight
Health & Data
Science
Lancaster
University



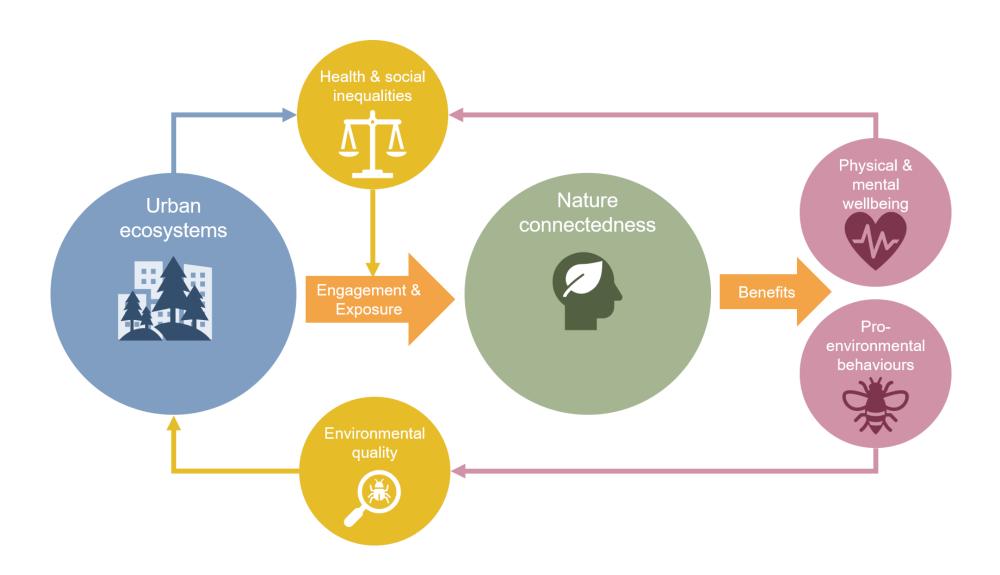
Rachel Marshall
Soil and food
science
Lancaster
University



Andy Yuille
Environmental sociologist
Lancaster
University













Charlotte Russell
Education &
Leadership
The Eden Project



Dr Kate Irvine
Environmental
Psychology
James Hutton
Institute



Prof Piran White
Environmental
Management
University of York



Dr Rich Fry
Environment &
Health
Swansea University



Prof Rosie Hails
Nature & Science
Director
National Trust



The five projects

- <u>Making Space for Young People:</u> physical and mental health effects on teenagers of doing different types of activities in places with high or low biodiversity
- <u>EQUI-FOOD</u>: how soil quality affects people's sense of connection with nature in urban food growing projects at ground level and in rooftop gardens
- Quality Inequalities: how the ecological and sensory qualities of place influence inequalities in people's experience of nature
- Why do we dig gardens?: how ecosystem quality in nature-based activities can affect management of and recovery from common mental health disorders
- <u>Designed for Connection</u>: effects of a new approach to citizen science, intended to foster connection with nature as well as monitor urban ecosystems, in areas of high and low ecological quality

Agenda



- Welcome & introduction
- Networking sessions
- Keynote: Dave Bell, Natural England
- Project updates x 3 + Q&A
- Break
- Project updates x 2 + Q&A
- Keynote: Helen Chatterjee, AHRC
- Wrap up & close





quench@lancaster.ac.uk

https://www.lancaster.ac.uk/lec/aboutus/engagement/quench-network/