

Stockholm Resilience Centre
Sustainability Science for Biosphere Stewardship



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COLLABORATIONS

New network on nature-based solutions for cities

Centre joins “Nature-based Solutions for Urban Resilience in the Anthropocene” network

Erik Andersson and Timon McPhearson are among the centre researchers who will benefit from being part of “Nature-based Solutions for Urban Resilience in the Anthropocene” (NATURA). This umbrella network bring together a host of other networks in

 Related info

For more information, please contact **Erik**

Africa, Asia-Pacific, Europe, North and Latin America. It is funded by the US National Science Foundation for US\$2,000,000 for five years.

Network partners include the African Centre for Cities, IUCN, The Natural Capital Project, The Nature Conservancy and ICLEI. In total, 26 networks will be connected through NATURA. Timon McPhearson will also act as one of the programme coordinators.

Andersson and Timon
McPhearson

 Share



Enhancing connectivity and data sharing

The aim of NATURA is for researchers and practitioners to exchange knowledge, share data, and enhance communication on applications of nature-based solutions in a wide range of social, ecological, and technological contexts.

Furthermore, early-career researchers and practitioners will be sponsored by NATURA to pay five-week visits to network partners. NATURA will also train postdoctoral scholars and graduate students through learning exchanges to networks around the globe. Through collaboration with partners, international students will be invited to participate in these exchanges, hosted by US networks.

Says centre researcher Erik Andersson about the new initiative: “Among other things, the activities proposed for NATURA will enhance connectivity among the world's urban scholars and practitioners and improve the prospects for global urban sustainability.”

[Read more about NATURA here](#)

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Centre joins “Nature-based Solutions for Urban Resilience in the Anthropocene” network



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Stockholm Resilience Centre is a collaboration between Stockholm University and the Beijer Institute of Ecological Economics at the Royal Swedish Academy of Sciences

Stockholm Resilience Centre
Stockholm University, Kräftriket 2B
SE-10691
Phone: +46 8 674 70 70
info@stockholmresilience.su.se

Organisation number: 202100-3062
VAT No: SE202100306201

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