



Tackling Root causes Upstream of
Unhealthy Urban Development

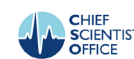
Working with local government to support creation of healthier urban environments for population health and wellbeing: a case study of embedded research in Bristol, UK

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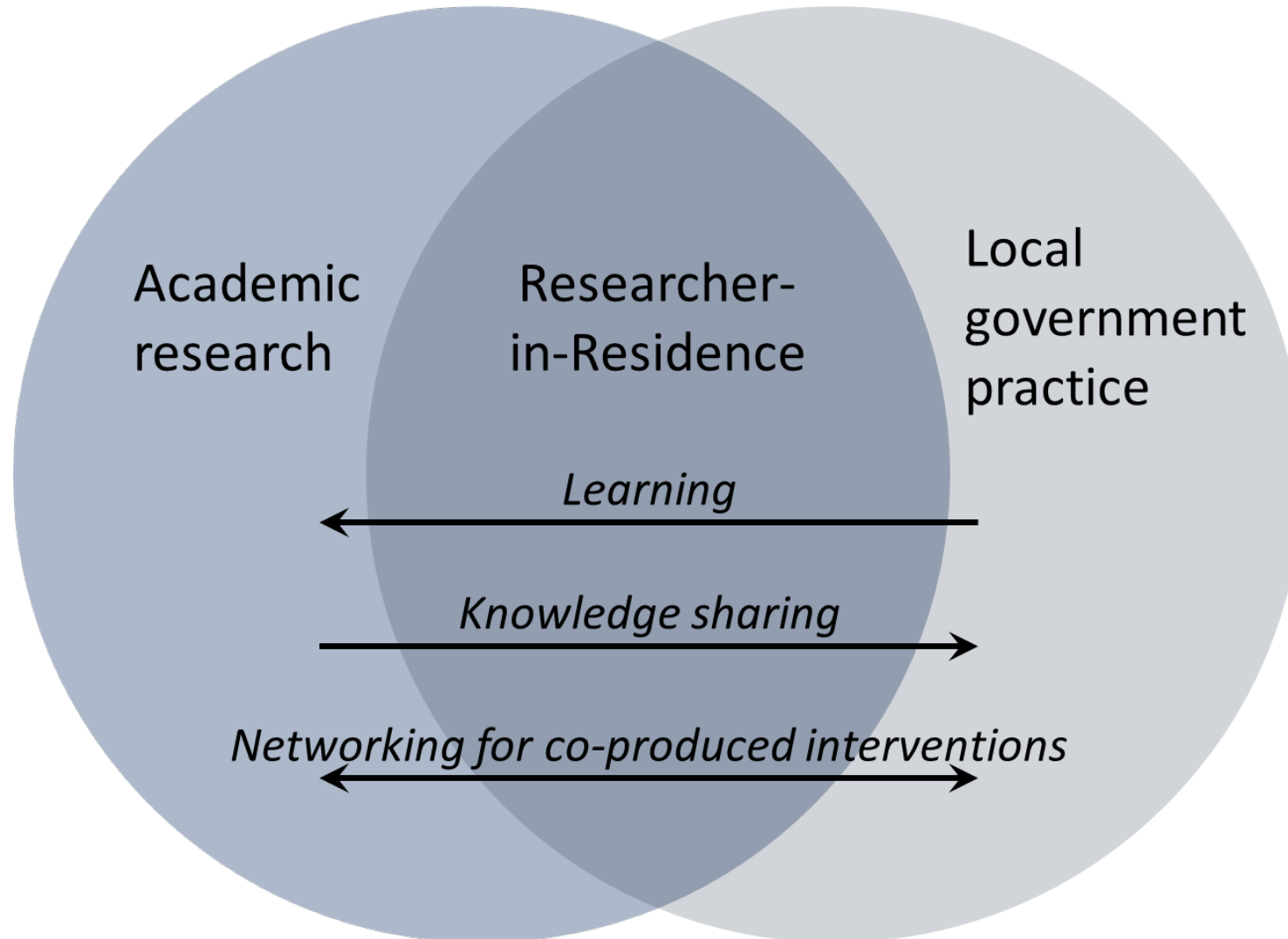
@AnnaLeGouais





TRUUD's embedded researcher approach

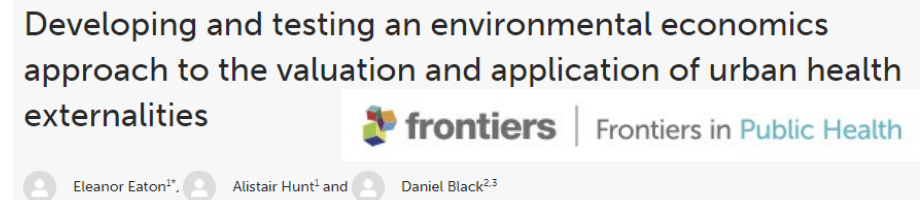
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An aerial photograph of a dense urban area, likely a city center or industrial district. The image shows a mix of residential and commercial buildings, including multi-story apartment complexes, smaller houses, and large industrial or warehouse structures. A prominent curved road runs through the center of the area, with a baseball field visible in the foreground. The surrounding area is filled with trees and greenery, interspersed among the buildings. The overall scene depicts a vibrant, developed neighborhood.

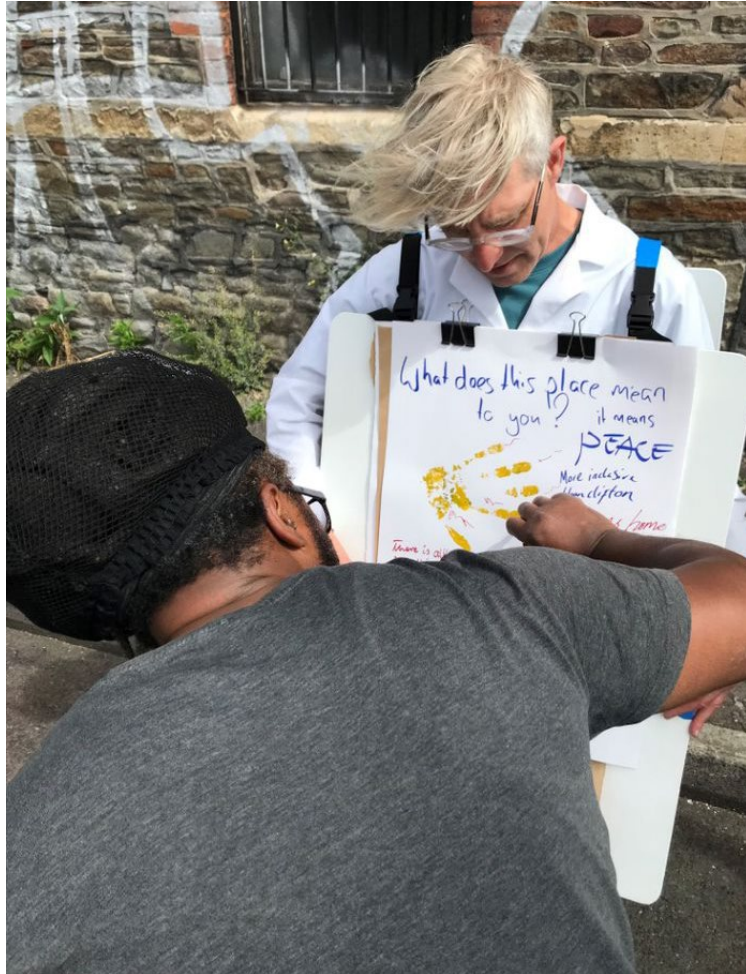


Bristol City Council:
www.fromegateway.co.uk



<https://www.frontiersin.org/articles/10.3389/fpubh.2023.1070200/full>

2. Supporting public involvement in urban development



3. Integrating health in local plans

Progressing Bristol's Development



A statement about planning in Bristol
6/10/2020

Neighbourhood design

Healthy housing

Natural & sustainable environments

Review of 7 local plans

Healthy transport

Healthier food environments



International Journal of
Environmental Research
and Public Health



Article

Integrating Health into Local Plans: A Comparative Review of Health Requirements for Urban Development in Seven Local Planning Authorities in England

Rosalie Callway ^{1,*}, Anna Le Gouais ¹, Emma L. Bird ², Michael Chang ³ and Judi Kidger ¹

<https://www.mdpi.com/1660-4601/20/5/4079>

What is a Researcher-in-Residence?

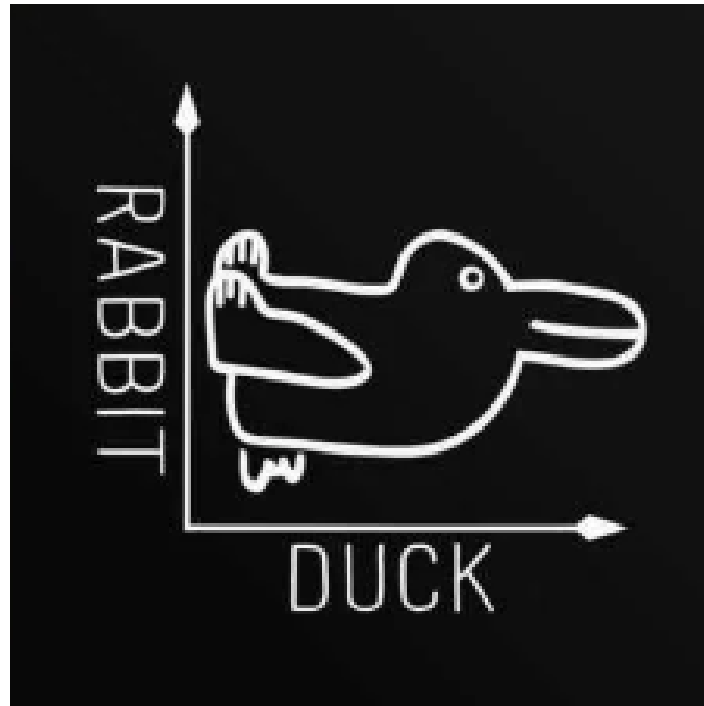
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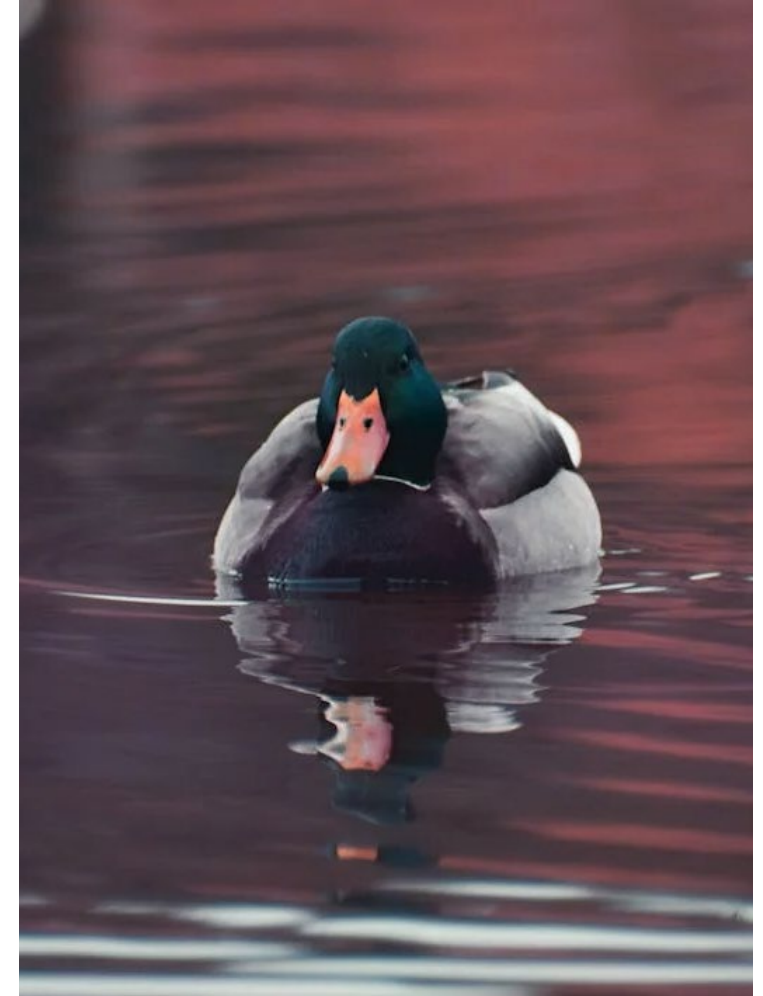
Academics



Researcher-in-
Residence



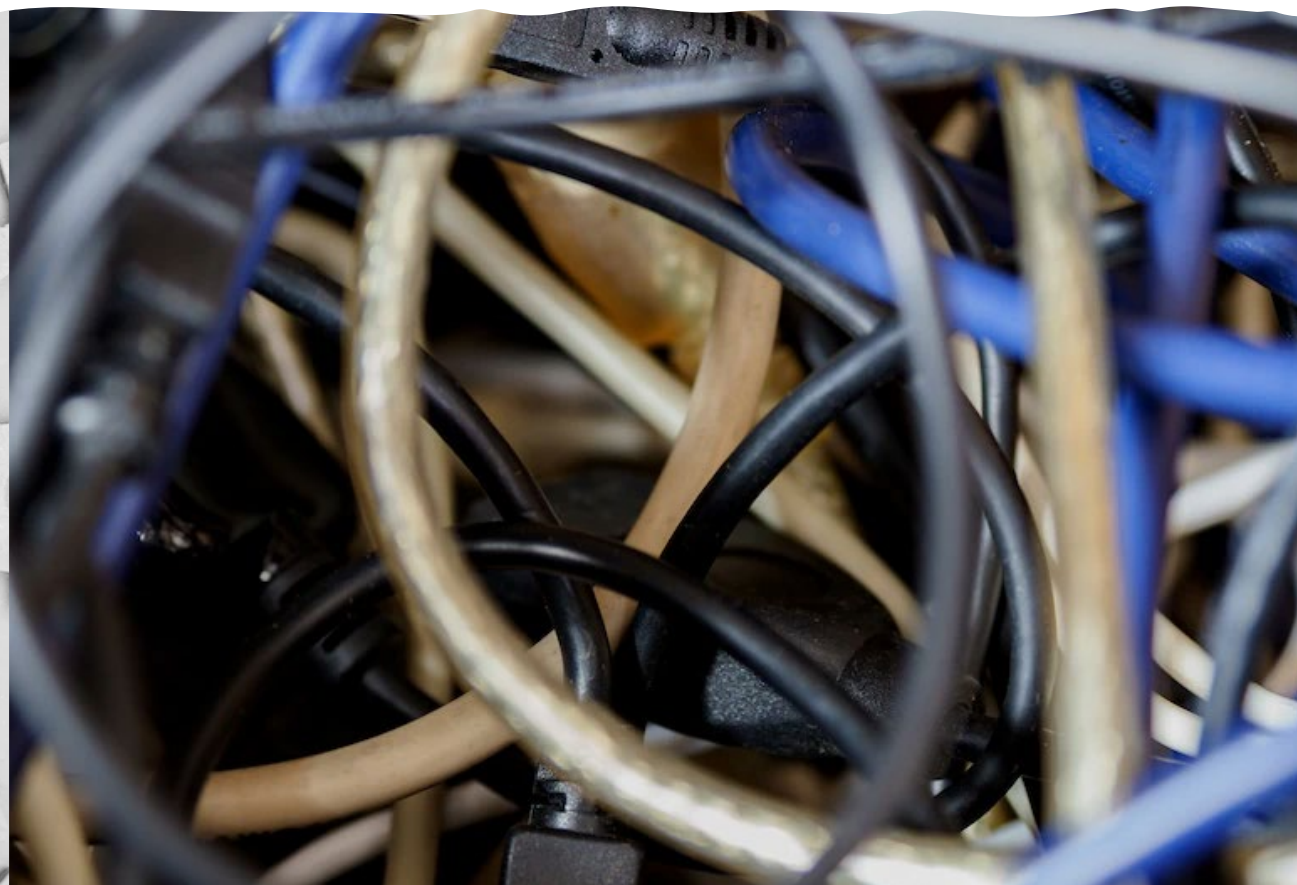
Practitioners



Why embedded research?

Understand a complex system...

...to develop timely, relevant & impactful interventions



Acknowledgements

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Weblink: <https://mrc.ukri.org/research/initiatives/prevention-research/ukprp/>

