

Greener Cities and Healthier Lives

Associate Professor Xiaoqi Feng's talk will summarise a recent reconceptualization of the domain pathways that link urban green space and health to which she contributed as a member of an international team (including Ludwig Maximillian University Munich, ISGLOBAL, University of British Columbia, Uppsala University). She will then outline some of her key findings in studies of green space quantity, quality and type using Australian data, before going on to suggest potential avenues for new research projects and interdisciplinary collaborations.

About Associate Professor Xiaoqi Feng

Associate Professor Xiaoqi Feng is an NHMRC Career Development Fellow in the UNSW School of Public Health and Community Medicine and an Adjunct Professor with the National Institute of Environmental Health at China CDC. Xiaoqi leads a program of research focused on enhancing population wellbeing through identifying modifiable environmental factors (e.g. disadvantage, urban green space, food environment) that shape health and developmental trajectories and inequities among newborns, children, adolescents and women across the lifecourse. She has authored >140 publications, led major research projects (funding >\$9.1M, including NHMRC, Heart Foundation), and successfully translated her research into policy and practice.

The School of Public Health
and Community Medicine

Seminar Invitation

Wednesday 20th May
12:00 - 1:00 pm
Seminar will be available by
Teams Meeting Link



Venue: Seminar available by Microsoft Teams Link and will be recorded

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Organisation: Seminars organised by Professor Robyn Richmond. Higher Degree student seminars organised by Poshan Thapa
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