

Integrate design for informal green spaces

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June 30, 2022 Sitong Luo [Research Fellow Urban Green Infrastructure, AMS Institute]



About me

- PhD in landscape architecture ٠
- Research on urban leftover ٠ spaces
- Work at Wageningen ٠ University and AMS Institute
- Conduct research on informal ٠ green spaces in Amsterdam



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Landscape Architecture and Spatial Planning - Sitong ir. S (Sitong) Luo Home • ir. S (Sitong) Luo Researcher **Climate Resilient Cities** Contact AMSTERDAM Sitong Luo INSTITUTE FOR follow me on: ADVANCED METROPOLITAN SOLUTIONS PhD **Research Fellow** Sitong Luo is a landscape architec Landscape Architecture and URBAN & Spatial Planning group, Wagenir Spatial Planning CHALLENGES research fellow at Amsterdam Inst AMS Institute, Wageningen University & Research (AMS), where she engages in expl WHAT WE DO ⊠in settings and translates scientific k approach of research by design. HOW WE WORK **EDUCATION URBAN DATA**







Living lab location: K-buurt





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Informal Green Spaces (IGS)





Design for the ecosystem services of IGS



Biodiversity

Cultural activities

Urban cooling



A successful case: Dalston Curve Garden





- Used by local people as meeting place
- Diverse activities are organized every week





• Little festival and DIY





- Also, a place for nature
- Benefiting both urban biodiversity and people's mental well-being





The alternative future?





A place for meet and doing things together





Steppingstone between Bijmerweide and Gaasperpark





Following research activities

- Evaluation workshop
 - To reach people from different social groups.
- Contact urban designers from the municipality
 - Consider keeping some open green spaces
- Constructing pilots on site