

The Context

Encroachment of Civic Spaces

- Arenas to exercise civil rights; including participation and engagement in decision-making
- Research typically follows the

The Role of Decidim

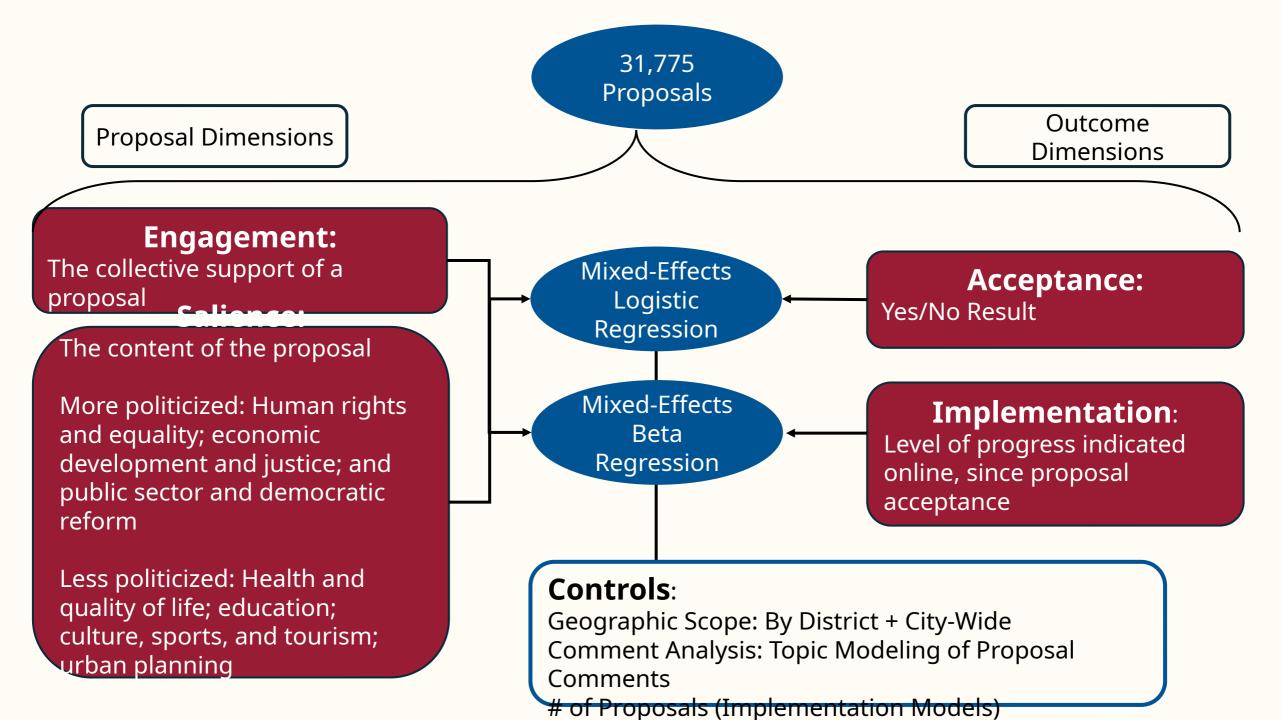
An alternative digital space designed for democratic affordances

Digital Civic Spaces

- Typically constructed on social media
- Not designed for nor accommodating to political or civic engagement
- Connective action diffuses political
 activity and limits the impact of any

digital movement

How does Decidim Influence Participation?

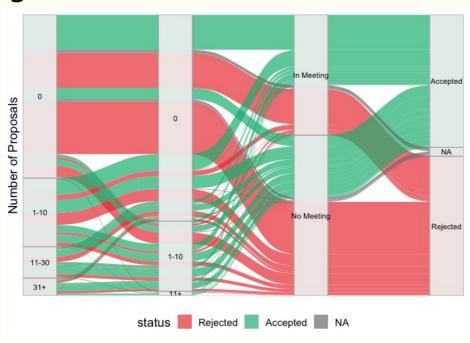


Results

Acceptance Models

Collective Usage increases the likelihood of a proposal's acceptance

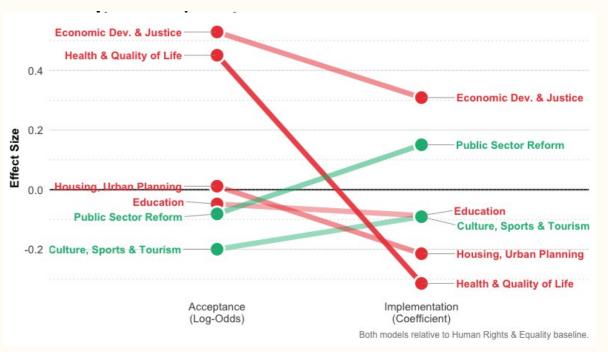
- Strongest effect from "supports"
- Proposal topics had mixed, smaller significance with a lower model fit



Implementation Models

Implementation becomes dependent on the content of the proposal

- Meeting inclusion has a small negative effect
- Understand content on a thematic not



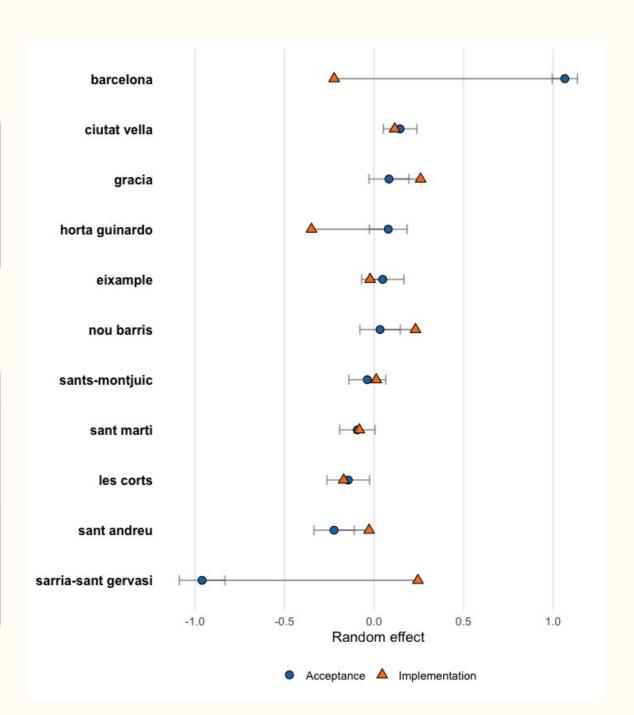
Research Outcomes

Decidim's design channels collective usage into active involvement with local politics

Regardless of the level of engagement implementation is limited by the content of a proposal

Confounding and intervening factors can influence policy implementation that is not easily determined through platform data Geographic and topic variance reflect underlying power structures, administrative competence, and political will

Quantitative analysis is indicative of the trends in platform usage not necessarily a



How to Leverage Decidim's Affordances?

Decidim creates a digital space that resists the broader trend of civic enclosure and political

capture

An exemplary case of what is possible to design in a public good

Broaches the gap of connective and

However

Does not preclude other forms of collective action crucial to democratic activity

The utility of the platform depends on the consent of

Integrate citizens into civic life and demonstrate the impact of involvement in your environment– Facilitated through responsible, deliberate design of a digital platform