

Bridging the Gap between Research & Policy

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Overview

- Reflections on the use of research in policy
 Supporting evidence into policy DCYA, GUI
- GUI data usage
- Closing remarks

Bridging the gap between research and policy

Knowledge translation is not linear

- Right information
- Right people
- Right time
- Right format

Barriers to the use of evidence

Supply side

"I wish my research would change the world"

- Not easily accessible
- Not in the right format
- Not the right information

Barriers to the use of evidence

Demand-side

"I wish I had evidence to support my decision"

- Accessibility / Limited research skills / capacity
- No time / opportunity
- Clarity/relevance/ reliability of findings
- Cost

And of course....



....Timing is everything

Bridging the gap



- How to we make research output accessible?
- How do we ensure the research / evidence produced is what's needed? asked for? expected?
- How can support skills and capacity to engage with research and data?
- How can ensure research output/evidence is hitting the policy cycle at the right time?

Bridging the gap



- Intensive up-front support at the proposal/project specification stage
- More doing / in-house research & evaluation
- Collaborative Projects
- Advisory support and review
- Identifying data needs and developing statistical support
- Supporting internal capacity building
- Statistical spotlight, guidance notes, briefings
- Planning early in the business cycle

Growing Up in Ireland: Supporting Use



- Governance structures; DCYA, CSO, IYJS, DES, DoH, DEASP, Tusla,
- Mixed outputs: key findings, descriptive reports, thematic reports, technical report
- Awareness building: GUI Annual conference, targets and bespoke sessions/presentations
- Capacity building: GUI data workshops, GUI PhD Scholarships
- Working to better exploit opportunities for data linkage, engaging with CSO



Use of GUI

- Strategies; Data gaps; Policy questions explored; and.....increasingly now more opportunity for longitudinal research
- Since 2010, over 1000 project requests
 Rol: UCD (193); TCD (180); ESRI (145); UCC (79); NUIM (64)

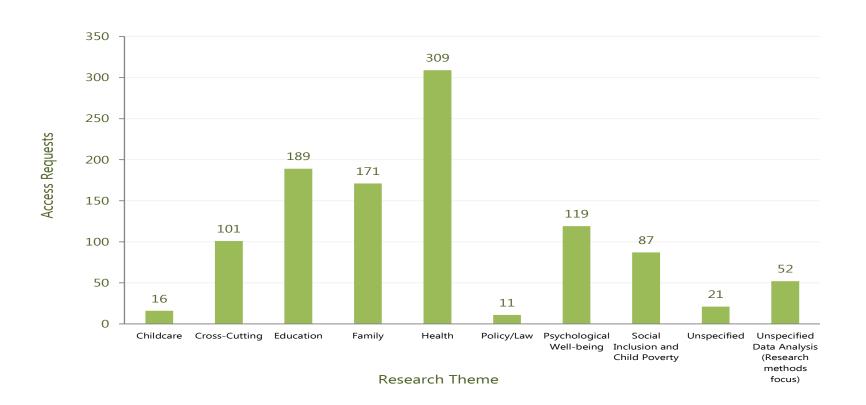
Other: QUB (26), Oxford (7), Liepzig (4), UCL (4), UU(4)

43 Institutions: Europe (26); America (16); RoW (1)

Use of GUI



Figure 1: AMF & RMF access requests by research theme, 2010-2018



Closing Remarks



- GUI National Data Resource
- Breadth and depth of data
- Supports available for users
- How might GUI data support your research or/and policy questions?

Questions

- To what current policy issues might GUI data/research contribute?
- What is your experience of using GUI to help inform your approach?
- What outputs, events etc.
 would help you engage with GUI data/research?
- Are there initiatives that might be informed through analysis of GUI data?

- How have you engaged with policy makers about your research?
- What policy-relevant research would you love to start if you had funding?
- How can GUI improve understanding of persistent child inequalities?
- What would facilitate collaboration in use of GUI data and findings? (for both)

Policymakers

Researchers