

Why might policymakers ignore your evidence? How can you respond?

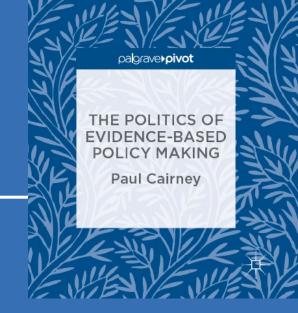
Paul Cairney

1. 'The evidence' is contested

Policymakers and researchers have different ideas about what counts as good evidence

There are many legitimate sources of policy relevant knowledge

There are many 'policymakers' spread across many levels and types of government







Paul Cairnev1 & Richard Kwiatkowski2

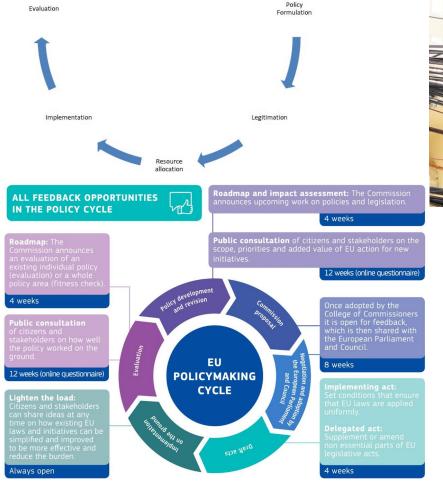
2. Policymakers must ignore almost all evidence

'Bounded rationality' prompts 2 shortcuts:

- 1. to set goals and identify the best sources of information
- 2. to use gut-level, habitual, emotional, or beliefdriven short cuts
- 1 reduces uncertainty. 2 reduces ambiguity?



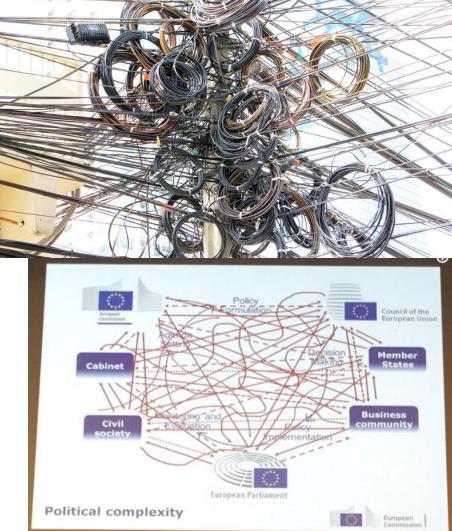
3. They do not control the policy process: it is not a simple cycle or set of linear stages



Agenda Setting

Maintenance.

Succession or Termination





Initial take-home message:

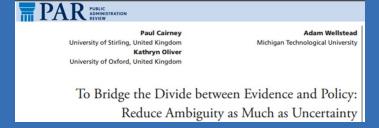
- 1. the politics of policymaking
- 2. the complexity of policymaking systems



IQWIG Question: what can you do?

How can scientists effectively incorporate evidence-based insights into political decision-making processes, given the complexity and dynamics of political systems?





Simple responses, also known as Herculean tasks

Find out where the action is ('actors')

Learn the rules ('institutions')

Learn the language/currency ('ideas')

Context and events

Psychology of Choice

Institutions

Networks

Build trust and form alliances ('networks')

Exploit changing conditions, crises, or events





BE THE DIFFERENCE



Learning from policy analysis texts

- 1. Address a problem defined by your client
- 2. Generate solutions that are politically feasible
- 3. Select criteria (*value choices*) to evaluate (e.g. equity, efficiency)
- 4. Predict their outcomes (manage uncertainty)
- 5. Recommend a solution (i.e. give clear advice)

(and keep it catchy, concise, timely, etc.)



IQWIG Question: how can you be relational?

How can scientists establish long-term relationships and networks to maximise the impact of their research on policy?

How to be an insider: 1. What does it mean?

- 1.Core insider
- 2. Specialist insider
- 3.Peripheral insider
- 4. Outsider by (a) choice, or (b) ideology



2. What influences insider status?

- 1'.Support a government's frame or policy
- 2.Develop resources: representation, importance to economy/ society/ delivery
- 3. Following the 'rules of the game' in each venue ...



3. Examples of 'rules of the game' (from studies of interest groups)

- 1. Define a problem narrowly (limit participation)
- 2. Keep debates in-house
- 3. Present modest demands
- 4.Accept short-term losses
- 5.Do not criticise the outcomes in public



Questions for reflection

How do these 'rules of the game' relate to:

- 1. Rules followed by researchers?
- 2. Principles of science advice?
- E.g. independence, integrity, openness,
- responsibility and accountability





IQWIG Question: should you tell stories?

What role do narratives and emotional appeals play in communicating scientific findings to policymakers?

The ladder of ethical engagement





NPF and MSA: tell stories and await opportunities





ACF: romanticise your cause, demonise your opponents







Policy monopolies: frame issues to limit participation

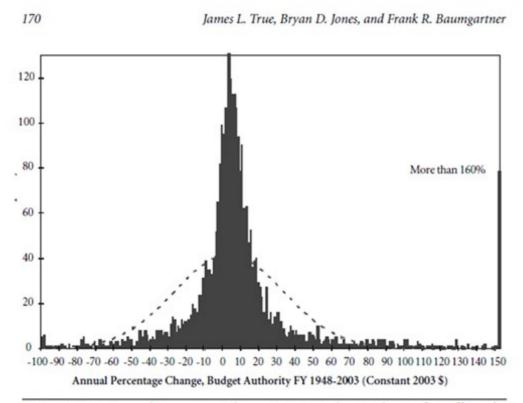


FIGURE 6.2 Annual Percentage Change in U.S. Budget Authority for Office of Management and Budget Programmatic Subfunctions, FY 1947 through FY 2003 Source: Calculated from data made available through the Policy Agendas Project, Center for American Politics and Public Policy, University of Washington. (http://www.policyagendas.org/).



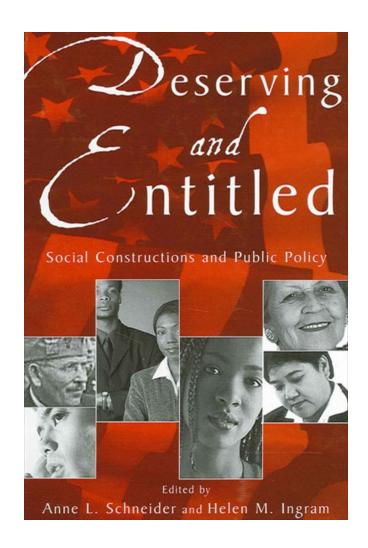
Exploit stereotypes

Cherry-pick evidence

Reward and punish

Depoliticise

Skew citizenship







Thank you

Paul Cairney

Further readings recommended by Paul Cairney

What can you do when policymakers ignore your evidence? | Paul Cairney: Politics & Public Policy

politics of COVID-19 experts: comparing winners and losers in Italy and the UK | Policy and Society | Oxford Academic