

When Policies Undo Themselves: Self-Undermining Feedback as a Source of Policy Change

Jacobs, A. M. & Weaver, R. K. (2014). When policies undo themselves: Self-undermining feedback as a source of policy change. *Governance*, 28(4), 441–457. <https://doi.org/10.1111/gove.12101>

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Agenda

1. Existing approaches
2. Theory building, through the introduction of three new mechanisms
3. Case Study: US healthcare reform
4. Limitation/critiques
5. Discussion questions

Icebreaker

Can you think of a time a **long lasting policy** is **abandoned** or **majorly reformed**?

Why?

Existing Approaches to Feedback Effects

Alternative Approaches to Policy Feedback

	Punctuated Equilibrium Approach	Historical Institutional Approach
Positive feedback	Disturbances quickly reinforced → <i>policy change</i>	Long-term self-reinforcing effects → <i>policy stability or expansion</i>
Negative feedback	Disturbances quickly counterbalanced → <i>policy stability</i>	Long-term self-undermining effects → <i>policy rollback or reorientation</i>

p. 443

Punctuated equilibrium a strategic aspect approach

- Political stability as a consequence of negative feedback
- Positive feedback as a self-reinforcing variable for the momentum of change

Historical Institutionalism, mechanism focused approach and time influence

- Long term self reinforcement feedback
- Long Term as an self-undermining feedback

Mechanism 1: Emergent Losses

Policy feedback as a cost and benefit distribution over time

Two aspects: **Increasing returns** (self-reinforcing) or **unanticipated losses** (self-undermining)

Reasons might lead policy making to create UL:

- **Collective activity:** Complexity and incoherence instead of black and white policies
- **Policy layering:** Policies build upon each other and create friction and unforeseen interactions
- **Electoral incentives:** Re-election concerns prioritize short-term over long-term outcomes

With a particular institutional setting needed: compromised-based policies/Short term electoral pressure/ambitious social engineering

Mechanism 2: Mass cognition

How do policies undermine their support base, leading voters to support a need for policy change?

- **Negativity bias:** How does the fact that people weigh negative information as more important than positive information, influence the political situation
- **Loss/gain framing:** How do voters' cost benefit calculation influence their perception of policies
- **Informal conditions:** Influence of policy framing by the elite

Policy losses conditions:

1. Concentration
2. Temporality
3. Cross-sectionality

Mechanism 3: Expansion of the Menu of Alternatives

Policy feedback as expanded policy options

Self-reinforcement: **Options narrowing** → Path dependency limits

Self-undermining: **Options expansion** → Evolution of political sphere

Institutional setting needed:

1. Diffusion
2. Penetration
3. Coherence

Recap self-reinforcement vs. self-undermining

Self-reinforcement in HI

Traditional Historical Institutional mechanism

Status quo policy regime...

- creates support for itself
- creates support for expansion
- creates support for policy choices complementary with the status quo

➔ **Only explains policy stability**

Self-undermining

Aims to explain...

- endogenous policy change
- policy rollback
- policy reform

... from a Historical Institutional perspective

Case study: US healthcare reform

Affordable Care and Patient Protection Act

Before ACA: “Public-private patchwork” (p. 451)

- Medicaid (poverty)
- Medicare (old age)
- Private employer provided HC
- No federal regulation until 1974 (Pestaina et al., 2024)

ACA

- Expansion of Medicaid and subsidies
- Regulation on pre-existing conditions, price-discrimination (Ortaliza & Cox, 2024)

→ **RQ:** Why did the US deviate from its historic path, at the time it did?

Mechanism 1: Emergent costs

Layering: “Fragmented system of financing led total health expenditures to rise far higher than in any other country” (p. 451).

Employers and individuals:

- Employer costs rise 50%
- Uninsured rises from 10% (70s) to 16.7%
- Benefits are cut

Government:

- State budgets strained

Healthcare providers:

- Hospitals face patients who cannot pay
- Doctors' incomes fall

Case study: US healthcare reform

Mechanism 2: Mass cognition

“Increasingly salient losses also expand the electoral coalition” (p. 452).

Public opinion is favorable...

- Majority view HC as dysfunctional
- Indiv. ACA provisions very popular
- Healthcare reform among voters' top priorities

... due to consistent loss aversion framing

- Loss due to unaffordable premiums & out-of-pocket costs
 - Loss due to employer cutting benefits
 - Loss due to job loss (Financial Crisis)
- Dems frame ACA as **protection** from loss
- Dems win POTUS, House, Senate supermajority

Mechanism 3: Menu effects

“High social costs of the status quo led to decades-long search for new reform alternatives” (p.453)

Major hurdles to reform:

- Avoid tax hikes
- Maintain role of private insurers

Emerging credible menu options 1990s:

- Employer mandate
- Managed competition

Emerging credible menu options 2009/2010:

- **Individual mandate**: Successfully trialed in Massachusetts

Critical review

Theoretical part

- Argument only based on western examples
- Mechanism working only under specific institutional conditions/case dependent
- Overemphasizing of the endogenous factors

Case study

- Major empirical claims are not substantiated, especially regarding **differences in conditions under Clinton vs. Obama:**
 - Significant difference framing
 - Significant difference in costs

Discussion

**Could this mechanism theorized
survive institutional variations?**

**Why was Donald Trump elected twice,
despite promising to abolish the ACA?**

References

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Ortaliza, J. & Cox, C. (2024, July 29). *The Affordable Care Act 101*. Kaiser Family Foundation. <https://www.kff.org/health-policy-101-the-affordable-care-act/>

Pestaina, K., Wallace, R. & Long, M. (2024, July 29). *The Regulation of Private Health Insurance*. Kaiser Family Foundation. <https://www.kff.org/health-policy-101-the-regulation-of-private-health-insurance>