

Advice on Policy Engagement for Research

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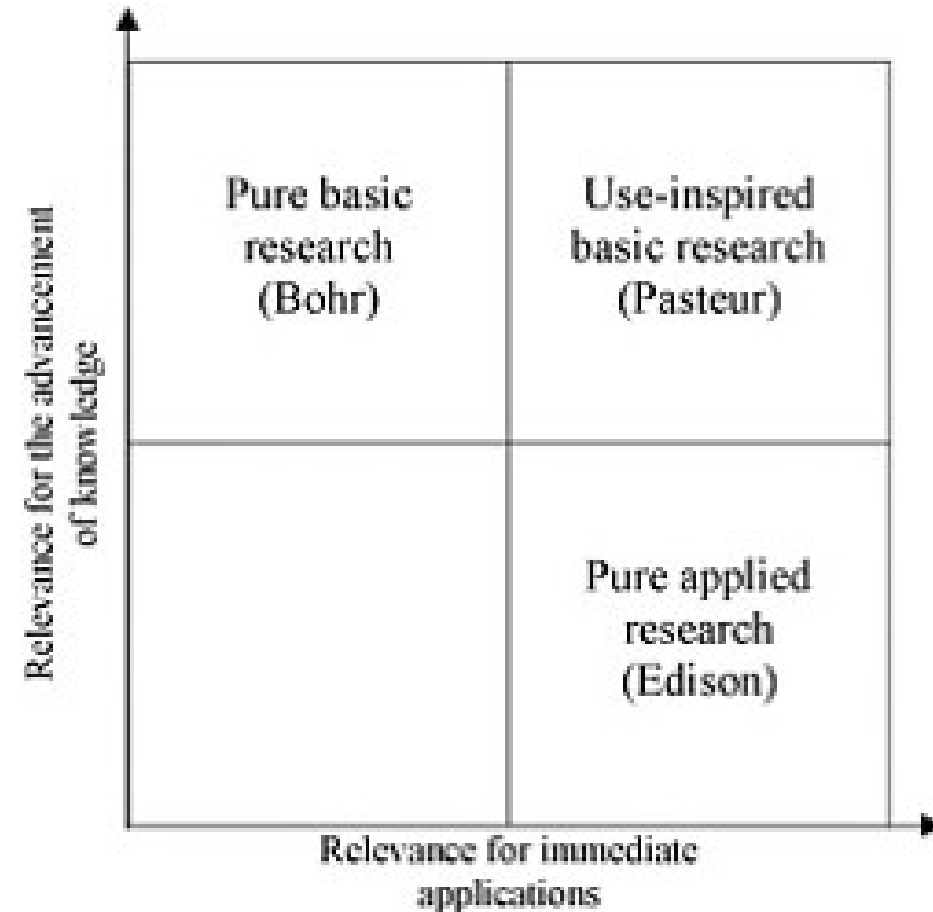
Motivation for policy engagement

1. Instrumental reasons
2. Enable good research
3. Produce policy impact

We will cover

1. Leverage **interpersonal skills** to support policy engagement
2. Structure and organize a **productive engagement/collaboration**
3. Why and how to **influence policy**

Pasteur's quadrant



Skills for policy engagement

- **Communication** and **persuasion** skills
- **Organizational skills** to structure and sustain an engagement
- **Policy influencing skills** (e.g. thought leadership, negotiation, coalition-building)

Effective communication with policy actors

- establish your credibility
 - be honest – do no harm
 - find your voice
- start with their decision problem
 - highlight your value add
- talk to them
 - give examples
 - keep it simple
- focus on action points
 - avoid diversion
 - summarize

How to develop these skills

- There are **acquired skills** which can be learnt
 - Benchmark, set goals, monitor, get independent view, learn
- **Practice** – active learning
 - Role play
 - deliver a 2 minute elevator pitch to your interlocutor/authoriser
 - incorporate shocks
- **Learn from failures**

2. Collaboration – why is it needed

- Enable good research
 - non-experimental
 - experimental
- Enable long-term partnerships
 - reduce transaction costs and uncertainty
 - create feedback loops
- Influence policy

Addressing challenges to research-policy collaboration

- Value of analytics not clear
- Obsession with “big picture” (fix big problems first)
- World changing constantly
- Partisanship
- Mismatch of horizons and incentives

Building partnerships

- **Initiate collaboration**
 - Focus but be flexible on the question
 - Find a promising entry point
 - Address horizon and incentive mismatch as much as possible
 - Build credibility over time
- **Leverage Champions and Coalition**
 - Stakeholder mapping
- **Formalizing the partnership**
 - Standard practices - anonymization
 - IRB and ethics approvals, MoUs and publication rights

Sustaining partnerships

- Relationship management
 - Embedded
 - Honesty
 - Sustaining a partnership
 - Managing shocks
 - Coalition-building
 - Creating value – secondary by-products
- Negotiation, coalition-building and management skills

Aside: Policy Influence and Grants

- Policy influencing increasingly important for donors, other actors
- Focus on the funder's objective function
- Match the macro ('big picture') with micro perspective
- Explore pathways of impact – Policy Influencing Plans/Reports
- Create compelling narratives

Policy Influence Vision

- Addressing market failure in generation and use of knowledge/evidence
- Integrating supply and demand for research
 - Policy influencing becomes endogenous to the supply of research
- The African perspective!

Policy Influencing

- Nature of engagement
 - Ex ante, Long-term relationship
- Leveraging policy windows
 - Focal points and policy entrepreneurs
- Building state capabilities
 - Organizational capacities, incentives, norms and culture
- Politics
 - issue bias and political bias

Evidence and policy influencing

- Shaping research-policy environment and influencing thinking
 - building a community of researchers
 - building institutions
 - promoting evidence use in policy actors
- Promoting Learning
 - build a culture of evidence
 - create learning states
 - cogenerated knowledge

Co-generation of Knowledge

Scientific knowledge



Coming up with the Questions

Feeding into Policy all along the way

Feeding back into Research

Academics Policy Makers

Conclusion

- Policy skills are important for productive and impactful research, and can be learned
- Policy skills can help build more promising and impactful research-policy collaborations