ERC starting grant (Social Science, Economics) ROBUST

Takuro Yamashita
Toulouse School of Economics, Univ of Toulouse, Capitole
France.

June 9, 2019

My project, very briefly

- "Robust Mechanism Design and Robust Prediction in Games" (ROBUST)
- ▶ Theoretical studies of economic agents' behavior given any "rule of the game", and of obtaining insights about "desirable" rules, with more robust approaches (≈ weaker assumptions).
- ► ERC starting grant, 2016-2021.

Uniqueness of ERC

- ► (Generous funding / competitiveness / reputation)
- Suitable for ambitious research agenda
 - Long term
 - ► "High-risk, high-gain"
 - Little commitment in terms of the outputs

Some advises: Proposal

- 1. How you show-case is important:
 - ▶ 2015: Applied for ERC starting grant, failed (eval: A)
 - "Novelty would be marginal relative to the prior literature".
 - ▶ 2016: Applied for ERC starting grant, succeeded.
 - Not much difference in the proposed projects themselves, but I tried to present in a different way.
 - Why "my/our" approach of robustness?
 - What could be potential impacts of my/our research outside own field (i.e., pure econ theory)? E.g., policy recommendation, empirical/testable prediction...
- 2. Be broad(er)
 - Show ambition
 - ▶ Ex post benefit: Your research interest can gradually change.
 - ► (Though not too much, of course)

Some advises: Presentations

1. Broad audience

- ▶ Roughly 15 people in the room, where I presented for 5 min.
 - ▶ Time management is important (rehearse MANY times!).
 - Only 1 is close to your field, who liked your stuff already: Don't disappoint him/her.
 - Several of them are close to your competitors' fields, who may be biased against you: Wisely handle their (perhaps unintentional) "trap" questions.
 - The others (perhaps a majority) is rather neutral: Bring them on board with your "general/broad" contributions.
- 2. Q & A (15 20 min for my case)
 - Should try to come up with ALL possible questions, and prepare answers for them.
 - May be a good idea to include slides specifically for some of the potential questions.