Comments on "Voting behavior under doubts of ballot secrecy: (un)intentionally nudging voters towards a dominant party regime" by Kai Ostwald and Guillem Riambau

Juraj Medzihorsky

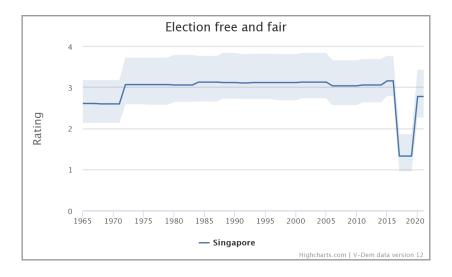
Durham University

EPSA 2022

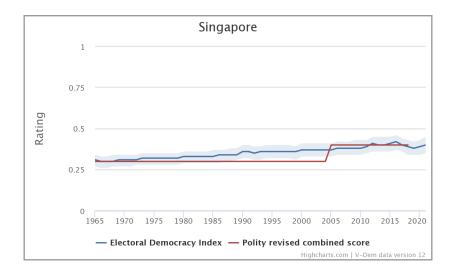
Summary

- Very clearly written and easy to follow
- Two goals:
 - 1. Measure in survey a belief that is challenging to measure as it relates to trust and willingness to disclose information
 - 2. See how this belief relates to other beliefs, socio-econ characteristics, political preferences
 - 3. Estimate how a change in this belief would affect Singaporean elections and politics

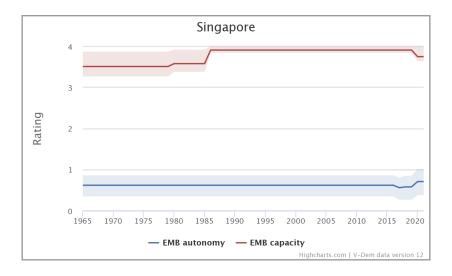
Singapore's status w.r.t. (electoral) democracy



Singapore's status w.r.t. (electoral) democracy



Singapore's status w.r.t. (electoral) democracy



Costs and benefits to the voters of voting for the Singaporean opposition



Casino (1995)

Costs and benefits to the voters of voting for the Singaporean opposition

- What's there to gain? And what are the chances of that?
- What's there to lose? And what are the chances of that?
- Could the gov't find out and individually sanction in the future?
- Could it do so now, using some other info?
- The most secure secrets are those that do not exist

Singapore's electoral system

Benefits, costs, and psychological effects of voting under highly gerrymandered partly multi-member FPTP

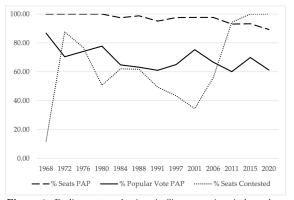


Figure 1: Parliamentary elections in Singapore since independence

Reproduced from Ostwald and Riambau 2022.

2. Beliefs on ballot secrecy and other things

- Associations
- Conditional associations
- Prediction as forecasting
- Effects and regression coefs
 - Confounding
 - Weights

3. Simulated elections

- Location (and thus constituency) not in the data
- Uniform swing
- MRP?