The new kids are on the block: incentives for House caucuses to disregard seniority in leadership assignments¹

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¹Note: Code and Replication data can be found on github:

The Puzzle

- Scholars propose that the (now) informal seniority system works as a useful heuristic for the caucus to elect more senior members in the House (see Taylor, 2019)
 - This has a number of assumptions tied to it
- This project seeks to determine under what circumstances may it be beneficial for the caucus to replace incumbents in leadership positions with less senior MC's.

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 - Others have argued that parties are more powerful (Rohde 1991; Cox and McCubbins 2005)

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 - Mayhew states that they are primarily concerned with reelection
 - The caucus has goals to ensure that they retain majority status

Adjusting motivations

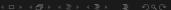
$$C_{\beta} = \operatorname{argMax}(\beta_i) \tag{1}$$

$$i_{\beta} = \operatorname{argMin}(\beta_i) \tag{2}$$

Adjusting motivations

$$\prod \operatorname{argMax}(\beta_i) > \prod \operatorname{argMin}\beta_i \equiv C_\beta > i_\beta \tag{3}$$

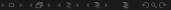
$$\prod \operatorname{argMax}(\beta_i) \approx \prod \operatorname{argMin}\beta_i \equiv C_\beta \approx i_\beta \tag{4}$$



Adjusting motivations

$$m_{\beta} = argMin(\beta)$$
 (5)

$$\prod \operatorname{argMax}(\beta_{m}) \approx \prod \operatorname{argMin}(\beta_{m}) \equiv C_{\beta} \approx m_{\beta}$$
 (6)



The Game

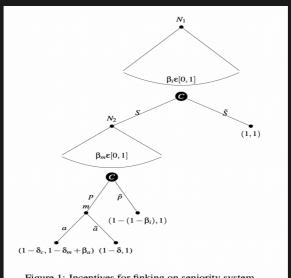
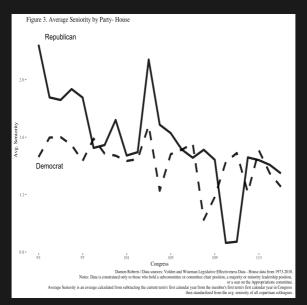


Figure 1: Incentives for finking on seniority system

Descriptive empirics



Questions/Comments?