More Local, More Clientelistic? How Clientelism Tolerance Differs by Election Levels in Taiwan

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Motivations

Vote buying in democracies, including Taiwan, is not a new thing for us.



("There is no masters in elections: you just need money to win.")

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- Perverse accountability: it holds electorates instead of politicians accountable.
- Corruption: it relies on embezzlement and power abuse to reward voters.

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But here's a story about vote buying in Taiwan that struck me intellectually:

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→ Why do voters in advanced democracies still tolerate court-certified clientelistic politicians at the local level?

Here are some existing explanations on vote buying tolerance beyond the general ones.

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- Low knowledge; unhappy with democracy performance (Gherghina et al. 2022)

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- Chances to engage with voters
- Duties and discretion

Theories

Research Questions

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- O Do degrees of clientelism tolerance vary across election levels?
- O Do mechanisms of clientelism tolerance differ across election levels?

I argue that clientelism tolerance varies by election levels through two mechanisms:

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 - With smaller power comes more trivial consequence

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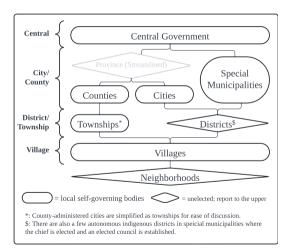
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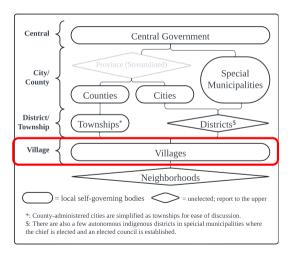
H3A: Perceived officer power is <u>lower</u> in <u>lower</u> elections.

H3B: Clientelism tolerance is higher for officers with <u>lower</u> perceived power.

Research Design

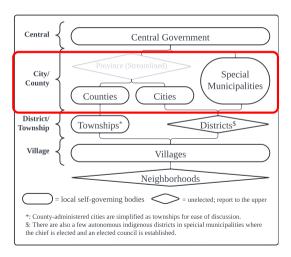


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- village chief (lower)
- county magistrate (higher)





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- 2 profiles per task
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The experiments were embedded in a regular survey of NTU Web Survey (NTUWS) from Oct 15-24, 2024.

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In the experiment, I test the theories by analyzing the results of our key attribute: accusation.

Attributes of the Conjoint Experiment

Attribute	Level			
Party Affiliation	[DPP] Democratic Progressive Party/DPP			
	[KMT] Kuomintang			
	[Independent]			
Education	[High School]			
	[NTU UG*] Undergraduate at National Taiwan University			
	[NTU Master] Master's at National Taiwan University			
	[US Master] Master's at a US University			
Gender	[Female]			
	[Male]			
Branding	[Fresh] Fresh in politics, fresh in working style			
	[Warm] Raised in the same village (county), the candidate promises to serve electorates as if they are family.			
	[Competent] Praised by the ex-village chief(ex-county magistrate) when working for the village office (county			
	government).			
Platform	[Allowance transparency] Transparency of allowance usage for village (county) office			
	[Collective public goods] Full underground power lines (Development of sewage disposal monitoring system)			
	[Individualized public goods] Full salary donation for new ambulances and assistance of the vulnerable (Increase			
	of pensions for the weak and elderly)			
Accusation	[None]			
[Vote buying] Buying votes with cash through brokers				
	[Procurement projects] Trading future procurement (construction) projects for donations			
1	[Patronage jobs] Rewarding brokers with village office (county government) jobs for their vote mobilization			

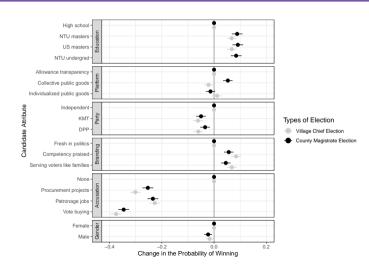
^{*:} The level was accidentally omitted in the village chief experiment due to technical error.

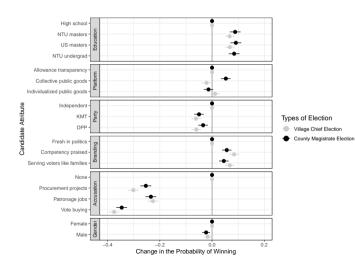
Descriptive Statistics: Sample (n = 1853) vs True Population

Categories	Sub-categories	$Sample\; (N=1853)$		Actual %
Categories	Sub-categories	n	%	Actual 70
Gender	Female	916	49.4	50.1
Gender	Male	937	50.6	49.9
	20-39	707	38.1	33.5
Age	40-59	914	49.3	38.1
	60 or above	232	12.5	28.4
	No degree	302	16.3	50.3
Education	Undergrad	1138	61.4	41.1
	Postgrad	413	22.3	8.6
Locality	City	1492	80.5	74.4
Locality	County	361	19.5	25.6
	Neutral	906	48.9	/
Political Spectrum	Pan-Blue	359	19.4	/
	Pan-Green	588	31.7	/
Self-assessed Social	1-3 (Low)	229	12.4	/
Status	4-6 (Medium)	1081	58.3	/
Status	7-10 (High)	543	29.3	/
	Never	133	7.2	/
Political Discussion	Seldom	872	47.1	/
Tolltical Discussion	Often	727	39.2	/
	Usually	121	6.5	/
	Both wrong	229	12.4	/
Political Knowledge	One correct	1046	56.4	/
	Both correct	578	31.2	/

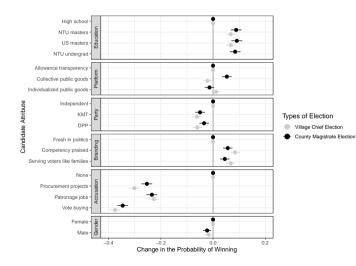
Our samples underrepresented senior adults and non-degree holders, which is a common shortcoming for all online surveys.

Findings



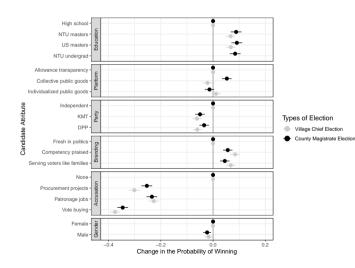


Estimates = Average Marginal Component Effects (AMCEs)



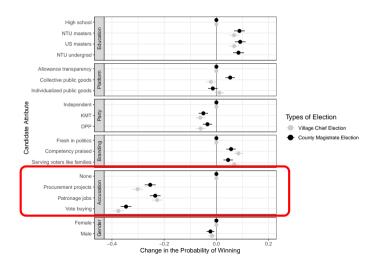
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- E.g. AMCE of KMT = how likely a KMT candidate is chosen instead of independent

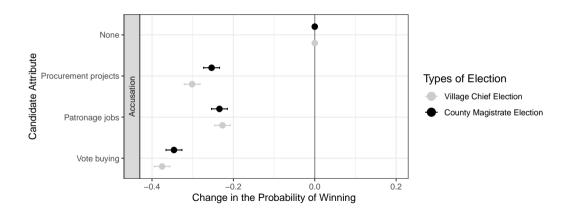


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But for H1, our focus would be the accusation results.

H1 (More tolerance in lower elections): not supported, even the opposite



H2A (More closeness in lower elections): Supported

Categories	Sub-categories	$\begin{array}{cc} Sample \; (N = 1853) \\ n & \% \end{array}$	
	Very far	1193	64.4
Clasaness to Lagislators	A bit far	447	24.1
Closeness to Legislators	A bit close	177	9.6
	Very close	36	1.9
	Very far	1308	70.6
Closeness to Mayor	A bit far	372	20.1
Closeness to Mayor	A bit close	153	8.3
	Very close	20	1.1
	Very far	356	19.2
Closeness to Village Chief	A bit far	531	28.7
Closeness to Village Chief	A bit close	573	30.9
	Very close	393	21.2

More than 50% in total find village chiefs a bit/very close. But for higher officers, it is only around at most 12%.

H2B (More closeness leads to more tolerance): higher elections only

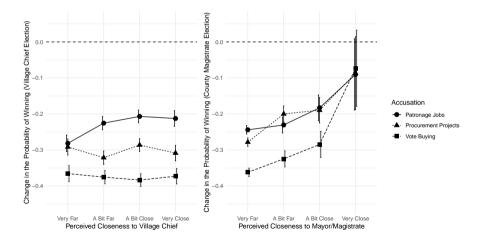


Figure: Interaction Between Closeness and Clientelism Accusation in the Two Elections

H3A (Less perceived power in lower elections): Supported

Issues	Central	City/County	District/Township	Village
Outdated military equipments	1299	304	104	146
Low minimum wage	1274	426	88	65
Potholes on the road	47	662	612	532
Difficulties in benefit application	60	271	738	784
Orphan settling	64	411	877	501
Building summons appeal	53	1004	610	186
	Outdated military equipments Low minimum wage Potholes on the road Difficulties in benefit application Orphan settling	Outdated military equipments 1299 Low minimum wage 1274 Potholes on the road 47 Difficulties in benefit application 60 Orphan settling 64	Outdated military equipments 1299 304 Low minimum wage 1274 426 Potholes on the road 47 662 Difficulties in benefit application 60 271 Orphan settling 64 411	Outdated military equipments 1299 304 104 Low minimum wage 1274 426 88 Potholes on the road 47 662 612 Difficulties in benefit application 60 271 738 Orphan settling 64 411 877

Table: Levels of Officials Respondents would Reach Out to for Different Issues

The distribution shows that lower officers are perceived to be responsible for more trivial and daily issues.

Operationalizing "perceived power" to test H3B

To operationalize perceived power of a level of official, I count the number of issues the respondents would reach out to. And then, I categorized the sample into 3 bins (0 = none, 1-2 = moderate, 3 to 4 = strong).

Categories	Sub-categories	$Sample\;(N=1853)$	
Categories	Sub-categories	n	%
Power to County/City Govt.	None	601	32.4
	Moderate	968	52.2
	Strong	284	15.3
Power to Village Office	None	767	41.4
	Moderate	829	44.7
	Strong	257	13.9

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 Theories
 Research Design
 Findings
 Discussion
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H3B (Less perceived power leads to more tolerance): lower elections only

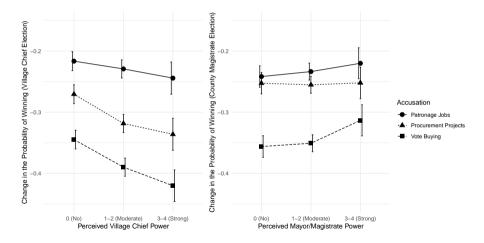


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Summary of Hypothesis Tests

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Power Mechanism

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H3B: Clientelism tolerance is higher for officers with <u>lower</u> perceived power. ✓ (village)

Main Takeaways

• People in general are deeply averse to clientelism.

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- Partial evidence on higher tolerance in higher local elections, why?

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- Partial evidence on higher tolerance in higher local elections, why?
 - Lower expectation to more experienced (indicated by election levels) politicians?
- Power(less) mechanism for lower local; closeness mechanism for higher local.

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- Democratic backsliding: Subnational politics as a lens on democratic resilience
- Policy implications for enhancing electoral integrity

Prospects for further investigation

- More election levels (e.g. national)?
- Lawmakers instead of executive head?
- Electoral systems other than SMD?
- More profile attributes?
- Randomize order of elections?
- And more...

Thank You!

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