Appendix

Supplementary Information

	Knows LDP candidate somewhat/	LDP candidate is from	LDP candidate has a good reputation as	LDP candidate often holds parties and arranges	LDP candidate often attends weddings and	LDP candidate has an ability to	LDP candidate is able to get	LDP candidate takes care of	LDP candidate is in touch with	LDP candidate speaks for famers
	very well	Locality	local politician	trips for supporters	funerals of supporters	bring in subsidies	policies enacted	personal requests	common people	and small businesses
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
					Respondent Level Charac	teristics				
Age	0.020***	0.015***	0.010*	0.009	-0.009	-0.009	0.014**	-0.004	0.005	0.010
	(0.005)	(0.004)	(0.006)	(0.007)	(0.006)	(0.006)	(0.006)	(0.011)	(0.006)	(0.006)
Female	-0.425^{***}	0.012	-0.124	-0.008	-0.104	-0.455^{***}	-0.438^{***}	-0.962^{***}	-0.232	-0.601^{***}
	(0.126)	(0.119)	(0.148)	(0.202)	(0.178)	(0.154)	(0.156)	(0.307)	(0.173)	(0.169)
Conservativeness	0.075**	0.003	0.090**	-0.092^{*}	0.013	-0.004	0.041	0.117	0.110**	-0.002
	(0.034)	(0.033)	(0.040)	(0.052)	(0.047)	(0.041)	(0.041)	(0.072)	(0.046)	(0.044)
		. ,	· · ·		District Level Characte	ristics			. ,	
Population Density	-0.313	-0.479^{**}	-0.770^{***}	0.328	-0.338	-1.029^{***}	0.206	-0.016	-0.583^{*}	-0.953***
	(0.216)	(0.204)	(0.258)	(0.344)	(0.305)	(0.269)	(0.270)	(0.491)	(0.303)	(0.297)
Patchwork District {0,1}	0.068	-0.680^{***}	-0.145	-0.982^{**}	-0.875^{**}	-0.092	0.325	-0.198	-0.100	-0.141
	(0.185)	(0.184)	(0.218)	(0.408)	(0.345)	(0.227)	(0.216)	(0.432)	(0.244)	(0.241)
New Candidate	-1.169^{***}	-0.353^{**}	-1.038***	-1.123^{***}	-1.128^{***}	-0.922^{***}	-1.160^{***}	-0.766^{*}	-0.026	-0.528^{**}
	(0.159)	(0.142)	(0.209)	(0.293)	(0.267)	(0.215)	(0.220)	(0.402)	(0.213)	(0.225)
Constant	-1.127^{***}	-0.476	-1.482^{***}	-2.651^{***}	-1.300^{**}	-0.598	-2.507^{***}	-3.107^{***}	-3.121^{***}	-1.380^{**}
	(0.429)	(0.403)	(0.506)	(0.763)	(0.632)	(0.569)	(0.568)	(0.992)	(0.735)	(0.576)
Observations	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1 202	1.202
Log Likelihood	-743 556	-818 639	-581 300	-361 153	-439 896	-552 427	-537 500	-208 683	-457 621	-480 283
Akaike Inf. Crit.	1,513.112	1,663.278	1,188.799	748.306	905.792	1,130.855	1,101.000	443.366	941.242	986.565

Table 3: Voter Perception of Candidate Qualities indicative of the Personal Vote

Note: Logistic models. Dependent variables takes on value of 1 when respondents agree to statement about candidate; Data source: JEDS 1996; *p<0.1; **p<0.05; ***p<0.01

Year	% of all Cand.	% of all Incumbents
	running again	running again
1958-1960	74	84.5
1960 - 1963	78.1	87.4
1963 - 1967	78.9	82.6
1967 - 1969	76.3	85.7
1969 - 1972	78.6	86.6
1972 - 1976	73.5	79.6
1976 - 1979	77.4	82.7
1979 - 1980	85.6	91.5
1980 - 1983	88.6	91.8
1983 - 1986	80.3	84.3
1986 - 1990	82.4	85.8
1990 - 1993	63.9	71.7
1993 - 1996	69.8	76.4
Mean	77.5	83.9

Table 4: Share of Candidates/Incumbents Running in Next Election

	Running in $t+1$
Age	-0.077^{***}
	(0.004)
Incumbent	1.177^{***}
	(0.089)
Seniority	0.153^{***}
	(0.016)
Intercept	4.239^{***}
	(0.273)
Observations	5.397
Number of Candidates	1369
Election Fixed-Effects	\checkmark
$Pseudo-R^2$	0.123
Log Likelihood	-2544.8947

 Table 5: Predicting Running in Next Election

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Note: Logit model with all LDP (LDP-leaning Independents) running in elections from 1955 onwards (including 1955); *p<0.1; **p<0.05; ***p<0.01

Statistic	Ν	Mean	St. Dev.	Min	Max		
	Incumbents Sample: Candidates within Districts						
Age	386	58.446	10.956	36	89		
Seniority	386	5.132	3.519	0	18		
Mainstream Faction	386	0.404	0.491	0	1		
Expected Candidate Voteshare	386	0.173	0.098	0.002	0.607		
Born in District	386	0.373	0.484	0	1		
Deviation from Median	386	0.953	0.420	0.026	2.021		
Proportion of New Geographic Area	386	0.134	0.282	0	1		
Dynastic Candidate	386	0.541	0.499	0	1		
Share of New Electorate	386	0.128	0.273	0	1		
	All C	Candidates	Sample: Ca	andidates	within Districts		
Age	522	58.715	11.245	28	89		
Seniority	522	4.623	3.574	0	18		
Mainstream Faction	522	0.374	0.484	0	1		
Incumbent	522	0.795	0.404	0	1		
Expected Candidate Voteshare	522	0.162	0.096	0.002	0.607		
Born in District	522	0.379	0.486	0	1		
Deviation from Median	522	0.948	0.438	0.019	2.021		
Proportion of New Geographic Area	522	0.126	0.278	0	1		
Dynastic Candidate	522	0.508	0.500	0	1		
Share of New Electorate	522	0.121	0.266	0	1		
		Candidad	ey in 1996 S	ample: C	andidates		
Age	324	55.877	11.354	25	86		
Seniority	324	4.410	3.771	0	18		
Mainstream Faction	324	0.336	0.473	0	1		
Expected Voteshare Largest Opposition	324	0.209	0.058	0.095	0.512		
Expected Candidate Voteshare	324	0.209	0.088	0.011	0.536		
Excess Number of Incumbents	324	-0.628	1.356	-4	2		

 Table 6: Descriptive Statistics

Figure 4: Probabilities and Effective Number of Districts for Candidates



Note: Effective Number of Districts (ENOD) for each incumbent based on the predicted probabilities obtained from models in Table 1. This shows how unequally predicted probabilities for incumbents distribute across districts. In other words, my models (Table 1) predict that the lion's share of incumbents has only one reasonable district to be nominated in propping up my assumption. Here, even an effective number of districts of 1.9 indicates, for instance, an incumbent under consideration for two districts with probabilities of being nominated of 0.6 and 0.4 – a difference of 20%-points. 90% of cases are less or equal than 1.9. For Mutō Kabun (Gifu Prefecture) a ENOD of 2.14 is calculated, though predicted probabilities are spread over 3 districts with 14%, 24% and 63% – a clear case of where he will be nominated.

	New Candidate (n=105)		
	(1)	(2)	
Incumbent/SMD Ratio	-0.280^{**}	-0.101	
	(0.114)	(0.113)	
Population Density	0.380***	-0.014	
	(0.101)	(0.118)	
Exp. LDP Voteshare	× ,	-1.602^{***}	
-		(0.280)	
Constant	0.341^{***}	0.840***	
	(0.129)	(0.150)	
Observations	300	300	
Log Likelihood	-186.192	-170.419	
Akaike Inf. Crit.	378.385	348.839	

Table 7: Nominating a New Candidate

Note: Logit models. Reference category includes districts with recurring candidates and those without a LDP nominated candidate; *p<0.1; **p<0.05; ***p<0.01

	District Nomination			
	(1)	(2)		
Age	0.028	0.028		
	(0.020)	(0.021)		
Seniority	-0.221^{***}	-0.214***		
	(0.065)	(0.067)		
Mainstream Faction	0.601**	0.667^{**}		
	(0.302)	(0.305)		
	Electoral St	rength Hypothesis		
Expected Candidate Voteshare	18.043***	18.636***		
	(4.740)	(5.156)		
Born in District	2.171***	2.212***		
	(0.421)	(0.431)		
	Moderate Car	ndidate Hypothesis		
Deviation from Median (Deviation)		0.347		
		(0.421)		
Proportion of new Geographic Area (Area)		1.835		
		(1.693)		
Deviation \times Area		-3.237^{***}		
		(1.099)		
Dynastic Candidate	0.835^{*}	0.836^{*}		
·	(0.451)	(0.469)		
Observations	386	386		
Number of Districts	132	132		
Number of Candidates	203	203		
\mathbb{R}^2	0.325	0.329		
Max. Possible \mathbb{R}^2	0.479	0.479		
Log Likelihood	-49.824	-48.739		

Table 8: Robustness Check: Table 1 with Dynastic Candidate Status

Note: Conditional logistic models with robust standard errors. Post-reform single-member districts as unit of analysis with all 1993 LDP (LDP-leaning independent) incumbents of the previous 1993 district with geographic overlap as the choice set; *p<0.1; **p<0.05; ***p<0.01

	District Nomination					
	Incumbe	ents Only	Incl. Ca	ndidates		
	(1)	(2)	(1)	(2)		
Age	0.006 (0.020)	0.010 (0.021)	-0.019 (0.018)	-0.016 (0.019)		
Seniority	-0.167^{**}	-0.180^{***} (0.064)	-0.114^{**} (0.058)	-0.118^{**}		
Mainstream Faction	(0.000) 0.742^{***} (0.277)	(0.004) 0.655^{**} (0.275)	(0.000) 0.619^{***}	(0.000) 0.588^{**}		
Incumbent	(0.211)	(0.273)	(0.230) 0.905^{**} (0.444)	(0.238) 0.885^{**} (0.444)		
	Mod	derate Candi	date Hypoth	(0.444)		
Expected Candidate Voteshare	19.171^{***} (5.096)	18.767^{***} (4.875)	$\frac{15.794^{***}}{(3.233)}$	16.131^{***} (3.320)		
Born in District	1.986^{***}	(1.010) 1.903^{***} (0.284)	(0.200) 1.967^{***} (0.272)	(0.020) 1.970^{***} (0.280)		
	(0.204) Mod	derate Candi	date Hypoth	(0.200)		
Deviation, unweighted (Deviation W)	0.675		0.423			
	(0.515)		(0.482)			
Proportion of new Geographic Area (Area)	0.211		1.815			
	(1.143)		(1.233)			
Deviation $W \times Area$	-3.895^{***}		-1.728			
	(1.254)		(1.316)			
Deviation from Median (Deviation)		$0.162 \\ (0.397)$		$0.030 \\ (0.437)$		
Share of New Electorate (New)		1.464		2.398^{*}		
		(1.130)		(1.390)		
Deviation \times New		-2.079^{**}		-0.589		
		(0.906)		(0.988)		
Observations	386	386	522	522		
Number of Districts	132	132	169	169		
Number of Candidates	203	203	281	281		
\mathbb{R}^2	0.323	0.320	0.305	0.305		
Max. Possible \mathbb{R}^2	0.479	0.479	0.487	0.487		
Log Likelihood	-50.435	-51.251	-79.310	-79.330		

Table 9: Robustness Check: Table 1 with Unweighted Ideology & Share of Former Electorate Indicators

Note: Conditional logistic models with robust standard errors. Post-reform single-member districts as unit of analysis with all 1993 LDP (LDP-leaning independent) incumbents of the previous 1993 district with geographic overlap as the choice set; *p<0.1; **p<0.05; ***p<0.01

	District Won							
	All	A11	A11	Patchwork	A11	A11	A11	Patchwork
				Districts				Subset Districts
Expected Candidate Voteshare	1.104***	1.287***	1.298***	5.062^{***}	1.104***	1.287***	1.298***	5.062***
	(0.424)	(0.434)	(0.442)	(0.935)	(0.393)	(0.415)	(0.416)	(1.272)
Deviation from Median (Deviation)		-0.012	0.012	-0.504^{*}		-0.012	0.012	-0.504^{*}
		(0.073)	(0.081)	(0.261)		(0.081)	(0.086)	(0.214)
Proportion of New Geographic Area (Area)		0.272	0.533**	1.090***		0.272	0.533	1.090
		(0.211)	(0.268)	(0.331)		(0.202)	(0.364)	(0.525)
Deviation \times Area			-0.329	-0.413			-0.329	-0.413
			(0.346)	(0.275)			(0.382)	(0.388)
Constant	0.234^{**}	0.198^{**}	0.180^{*}	0.057	0.234	0.198	0.180	0.057
	(0.102)	(0.094)	(0.103)	(0.307)	(0.179)	(0.187)	(0.189)	(0.481)
Observations	169	169	169	27	169	169	169	27
Prefecture Fixed-Effects	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Std. Err.		Clustere	d by region		default			
Log Likelihood	-46.411	-45.096	-44.574	25.155	-46.411	-45.096	-44.574	25.155
Akaike Inf. Crit.	184.823	186.192	187.147	-4.310	184.823	186.192	187.147	-4.310

Table 10: Electoral Results of Candidates Matched to Districts

Note: Logistic models with prefecture fixed-effects. Dependent variable takes on value of one if the candidate won the district directly. District-losers that were elected through the party-list are coded 0; *p<0.1; **p<0.05; ***p<0.01

	Choice of Candidacy in 1996							
	Ir	cumbents only	V	In	Incl. Candidates			
	Promising Rank	PR/Not Competing	SMD	Promising Rank	PR/Not Competing	SMD		
	(n=22)	(n=34)	(n=41)	(n=28)	(n=76)	(n=57)		
Age	0.089**	0.115^{**}	-0.048^{**}	0.064	0.063**	-0.010		
	(0.043)	(0.045)	(0.023)	(0.042)	(0.025)	(0.010)		
Seniority	0.091	0.052	0.175^{**}	0.072	-0.041	0.077		
-	(0.090)	(0.086)	(0.075)	(0.087)	(0.054)	(0.047)		
Mainstream Faction	-0.007	-0.503^{*}	-0.810^{**}	0.016	-0.599^{*}	-0.623^{**}		
	(0.673)	(0.268)	(0.366)	(0.473)	(0.325)	(0.271)		
Exp. Voteshare Largest Opposition	-4.795	0.966	-7.499^{**}	-6.202^{**}	-0.315	-5.187^{**}		
	(3.683)	(2.728)	(3.245)	(2.363)	(3.067)	(2.059)		
Exp. Voteshare	-1.046	-5.322^{**}	1.618	-1.500	-11.75^{***}	1.840		
-	(3.090)	(2.285)	(2.847)	(1.792)	(2.323)	(2.660)		
Excess Number of Incumbents	1.183***	0.085	-0.026	1.298***	-0.106	0.041		
	(0.339)	(0.201)	(0.126)	(0.292)	(0.113)	(0.106)		
Constant	-6.300^{**}	-7.549^{***}	2.021	-4.348^{*}	-1.810	-0.043		
	(2.637)	(2.598)	(1.273)	(2.403)	(1.369)	(0.707)		
Observations		220			324			
Log Likelihood		-209.834			-332.980			

Table 11: Models from Table 2 with Clustered Std. Err.

Note: Multinomial logit model. Reference category are dual-candidates. Sample consists of all 1993 LDP (LDP-leaning independent) candidates. Expected votes for PR-only and not competing candidates calculated as a *best case scenario* using data from each candidate's most promising district; *p<0.1; **p<0.05; ***p<0.01

	Nomination Failure						
	(1)	(2)	(3)	(4)			
No. of LDP Candidates in Prefecture	0.237***		0.237***				
	(0.083)		(0.095)				
No. of LDP Incumbents in Prefecture		0.311^{***}		0.311^{**}			
		(0.113)		(0.126)			
Prefecture's PR Block Magnitude	-0.071^{***}	-0.067^{***}	-0.071^{**}	-0.067^{**}			
	(0.026)	(0.021)	(0.033)	(0.031)			
Observations	47	47	47	47			
Std. Err.	clustered	by region	default				
Log Likelihood	-28.133	-28.415	-28.133	-28.415			
Akaike Inf. Crit.	60.266	60.829	60.266	60.829			

Table 12: Surplus Incumbents, PR Seats and Nomination Failure

Note: Logistic models without intercept, to avoid setting a single prefecture as the reference category. Dependent variable takes on value of one if at least one district in the prefecture has a nomination failure, i.e. when the official LDP competes with a former LDP-affiliated candidate in the same district. Sample consists of all 47 prefecture; *p<0.1; **p<0.05; ***p<0.01