

Electoral Systems and Political Context

How the Effects of Rules Vary Across New and Established Democracies

Electoral Systems and Political Context illustrates how political and social context conditions the effects of electoral rules. The book examines electoral behavior and outcomes in countries that use "mixed-member" electoral systems – in which voters cast one ballot for a party list under proportional representation (PR) and one for a candidate in a single-member district (SMD). Based on comparisons of outcomes under the two different rules used in mixed-member systems, the book highlights how electoral systems' effects – especially strategic voting, the number of parties, and women's representation – tend to be different in new democracies from what one usually sees in established democracies. Moreover, electoral systems such as SMDs are usually presumed to constrain the number of parties irrespective of the level of social diversity, but this book demonstrates that social diversity frequently shapes party fragmentation even under such restrictive rules.

Robert G. Moser is Associate Professor of Government at the University of Texas, Austin, and the author of *Unexpected Outcomes: Electoral Systems, Political Parties, and Representation in Russia* (2001). He has co-edited (with Zoltan Barany) *Russian Politics* (2001), *Ethnic Politics after Communism* (2005), and *Is Democracy Exportable*? (2009). His articles have appeared in *World Politics*, *Comparative Politics*, *Comparative Political Studies*, *Legislative Studies Quarterly*, *Electoral Studies*, and *Post-Soviet Affairs*.

Ethan Scheiner is Professor of Political Science at the University of California, Davis. He is the author of *Democracy without Competition in Japan* (Cambridge University Press 2006). His articles have appeared in the *American Political Science Review*, *Annual Review of Political Science*, *British Journal of Political Science*, *Comparative Political Studies*, *Electoral Studies*, *Journal of East Asian Studies*, *Japanese Journal of Political Science*, *Journal of Japanese Studies*, and *Legislative Studies Quarterly*.





Electoral Systems and Political Context

How the Effects of Rules Vary Across New and Established Democracies

ROBERT G. MOSER

University of Texas, Austin

ETHAN SCHEINER

University of California, Davis





CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town, Singapore, São Paulo, Delhi, Mexico City

Cambridge University Press

32 Avenue of the Americas, New York, NY 10013-2473, USA

www.cambridge.org

Information on this title: www.cambridge.org/9781107607996

© Robert G. Moser and Ethan Scheiner 2012

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Cambridge University Press.

First published 2012

Printed in the United States of America

A catalog record for this publication is available from the British Library.

Library of Congress Cataloging in Publication Data

Moser, Robert G., 1966-

Electoral systems and political context: how the effects of rules vary across new and established democracies / Robert G. Moser, University of Texas, Austin, Ethan Scheiner, University of California, Davis.

pages cm

Includes bibliographical references and index.

ISBN 978-1-107-02542-4 (hardback) – ISBN 978-1-107-60799-6 (paperback)

1. Proportional representation. 2. Comparative government. I. Scheiner, Ethan, 1968–II. Title.

JF1071.M67 2012

324.6-dc23 2012013908

ISBN 978-1-107-02542-4 Hardback ISBN 978-1-107-60799-6 Paperback

Additional resources for this publication at www.ethanscheiner.edu

Cambridge University Press has no responsibility for the persistence or accuracy of URLs for external or third-party Internet Web sites referred to in this publication and does not guarantee that any content on such Web sites is, or will remain, accurate or appropriate.



and

Cambridge University Press
978-1-107-02542-4 - Electoral Systems and Political Context: How the Effects of Rules Vary
Across New and Established Democracies
Robert G. Moser and Ethan Scheiner
Frontmatter
More information

To our families: Linda, Sam, Jake, and Zach Moser

Melanie Hurley, and Casey and Serena (aka, Percy) Scheiner





Contents

Ta	bles and Figures	page ix
Ab	breviations	xiii
Gl	ossary of Key Terms	XV
Acknowledgments and Note on the Online Appendix		xxi
	Introduction: Why Don't Electoral Rules Have the Same Effects in All Countries?	1
1	When Do the Effects of Electoral Systems Diverge from Our Expectations?	13
2	Mixed-Member Electoral Systems: How They Work and How They Work for Scholars Appendix 2. Cross-National Analysis of the Number of Parties at	42
	the SMD Level: SMDs in Mixed-Member Systems Do Not Have More Candidates than SMDs in Pure Systems	67
3	How Democratic Experience and Party System Development Condition the Effects of Electoral Rules on Disproportionality and the Number of Parties: Theory, Measurement, and	
	Expectations	70
4	How Democratic Experience and Party System Development Condition the Effects of Electoral Rules on Disproportionality	
	and the Number of Parties: What We Actually See Appendix 4A. Effective Number of Parties and	89
	Disproportionality for Each Country/Election	109
	Appendix 4B. Multivariable Analyses	112
5	Political Context, Electoral Rules, and Their Effects on	
	Strategic and Personal Voting	121
	Appendix 5. OLS Models of the SMD-PR Vote Gap in	1.41
	Mixed-Member Systems	141
		vii



viii		Contents
6	How Democratic Experience and Party System Development Condition the Effect of Electoral Rules on Strategic Defection Appendix 6A1. Histograms of SF Ratios (First and Most Recent	149
	Election for Which We Have Data): Established Democracies	173
	Appendix 6A2. Histograms of SF-Ratios for New Democracies Appendix 6B. Multivariate Analysis of SF Ratios in Mixed	174
	Systems	175
7	Social Diversity, Electoral Rules, and the Number of Parties Appendix 7. Quantitative Analysis of Social Diversity, Electoral	180
	Rules, and the Number of Parties	203
8	How Political Context Shapes the Effect of Electoral Rules on	
	Women's Representation	208
	Appendix 8. Quantitative Analysis of Women's Representation	230
9	Conclusion: Why and How Political Context Matters for	
	Electoral System Effects	236
References		259
Index		273



Tables and Figures

TABLES

I. 1	Japan vs. Russia – Average Effective Number of Candidates	
	in SMDs at the District Level and Election Rates of Women	
	under Different Electoral Rules	page 3
2.1	Description of 18 Mixed-Member Electoral Systems,	
	1953–2007	48
2.2	Multilevel Model of the (Logged) Effective Number of Parties	
	Getting Votes in SMDs in 37 Systems that Use Either Pure	
	FPTP or Mixed-Member Rules	68
4.1	Relationship between System Characteristics and	
	(1) Disproportionality (LSq) and (2) Effective Number of	
	Candidates at the SMD level (N _{cands})	92
4.2	Mean Effective Number of District Candidates (N _{cands}) –	
	Broken Down by Rules and Party System Context (number of	
	country cases in parentheses)	98
4A	Effective Number of Parties and Disproportionality for Each	
	Country/Election	109
4.3	Impact of Electoral Rules and Democratic Context on	
	Disproportionality (LSq)	113
4.4	What Shapes the Effective Number of Candidates at the SMD	
	Level (N _{cands})?	115
4.5	What Shapes the Psychological Effect (N _{parties} – N _{cands})?	118
4.6	What Shapes Projection of the Number of Parties from the	
	District to the National Level (N _v SMD – N _{cands})?	119
5.1	Correlates of the Gap between Parties' Share of SMD and PR	
	Votes (Germany and New Zealand)	144
5.2	Correlates of the Gap between Parties' Share of SMD and PR	
	Votes (Japan, Scotland, and Wales)	145

ix



X

More information

Tables and Figures

5.3	Correlates of the Gap between Parties' Share of SMD and PR	1.4.6
5.4	Votes (Lithuania, Russia, and Ukraine) Correlates of the Gap between Parties' Share of SMD and PR	146
	Votes Based on Margin of Victory in the Previous Election	147
6.1	Multilevel Model of Correlates of the SF Ratio	177
7.1	Diversity, Electoral Rules, and the Number of Parties	204
7.2	New Zealand Pre- and Post-Reform in SMDs	206
8.1	Women's Representation in PR and SMD Tiers in 49	
	Elections in 18 Mixed-Member Systems	218
8.2	Percentage of Respondents Who Agree with the Statement,	
	"Men Make Better Political Leaders than Women Do"	223
8.3	Correlates of the Difference between the Percentage of PR	
	and SMD Seats Held by Women (by Country/Election)	232
8.4	Multilevel Probit Model of Correlates of Legislators Being	
	Female	235
9.1	Electoral System Outcomes, Expectations, and Alternative	
	Findings	241
FIGU	JRES	
1.1	FPTP rules and the number of parties	26
	Interaction between electoral rules and social diversity in	
	shaping the number of parties	31
1.3	Potential relationship between electoral rules, number of	
	parties, and the election of women	35
2.1	Geographical representation of mixed-member electoral	
	system	43
2.2	Comparing the (mean) effective number of candidates in	
	select FPTP and mixed-member systems at the SMD	
	level	56
2.3	Mean effective number of candidates at the SMD level across	
	multiple FPTP and mixed-member systems	57
	Rules and democratic context shape disproportionality	95
4.2	Democratic and mixed-system experience shape the effective	
	number of candidates at the SMD level	99
4.3	The average effective number of parties in SMDs and PR	400
	(SMD level)	102
4.4	Democratic experience and tier linkage shape the	
	psychological effect (the effective number of PR parties	
	[N _{parties}] minus the effective number of SMD candidates	103
4.5	[N _{cands}])	103
4.5	Democratic and mixed-system experience affect the extent of	
	SMD party projection from the district to the national level	105
	$(N_v SMD minus N_{cands})$	105



Tabl	les and Figures	xi
5.1	Evidence of personal and strategic voting – relationship between SMD margin of victory (1st place vote – 2nd place vote) and the SMD–PR vote gap	132
5.2	Evidence of personal and strategic voting – relationship between SMD margin of victory (1st place vote – 2nd place	
6.1	vote) in the <i>previous</i> election and the SMD-PR vote gap District-level SF-ratio patterns suggest greater strategic	138
6.2	defection in SMDs in Germany than in Russia SF ratios patterns in (post-1996) Japan suggest that there is	156
	greater strategic defection in close races Relationship between each major variable and the SF ratios	162
	in SMD balloting	166
	The SF ratios we can expect to see in established democracies are much lower than those in new democracies	168
6.5	Relationship between each major variable and the SF ratios in SMD balloting, based on margin of victory in the <i>previous</i>	
6A1	election Histograms of SF ratios (first and most recent election for	169
0111	which we have data): established democracies	173
6A2	Histograms of SF ratios for new democracies	174
	The most common view of the relationship between social	-, .
/ • ±	diversity and party fragmentation	182
7 2	If social diversity affects the number of parties even under	102
/ • -	FPTP	186
7 3	Diversity and the number of parties (district and subdistrict	100
7.3	level)	193
7 1	Effect of ethnic diversity on party fragmentation in New	1/3
/ . ¬	Zealand – pre- and post-reform (1987–2005)	198
0 1	Factors hypothesized to effect women's representation under	170
0.1	PR and SMD rules in postcommunist states	216
0 2	•	220
	Average percentage of seats won by women Expected difference in share of seats held by women (PR seat	220
0.3	•	
	percentage minus SMD seat percentage), country-level	221
0.4	analysis	221
8.4	Public attitudes toward women in politics and the election of	223
8 5	Public attitudes toward women and the probability of	223
0.5	legislators being female	225
86	Number of parties and the probability of legislators being	223
0.0	female	226
Q 7	Combined effect of the number of parties and public attitudes	220
0./	toward women on the probability of legislators being	
	female	227
8 8	Effect of institutions and party ideology on the probability of	22/
0.0	legislators being female	228
	regionators being remaie	220





Abbreviations

AV Alternative vote

 $\begin{array}{ll} ENEC & Effective \ number \ of \ electoral \ candidates \\ ENEG & Effective \ number \ of \ ethnic \ groups \\ ENEP \ (N_v) & Effective \ number \ of \ electoral \ parties \\ \end{array}$

FPTP First-past-the-post

LSq Least-squares index of disproportionality

M District magnitude MMD Multimember district

MMM Mixed-member majoritarian ("unlinked system")
 MMP Mixed-member proportional ("linked system")
 N_{cands} Mean effective number of candidates per SMD
 N_{parties} Mean effective number of PR parties per SMD

N_s Effective number of legislative parties (i.e., parties winning seats) N_y (ENEP) Effective number of electoral parties (i.e., parties winning votes)

PR Proportional representation SMD Single-member district SNTV Single nontransferable vote STV Single transferable vote





Glossary of Key Terms

Alternative vote (AV): a single-member district electoral system (used primarily in the Australian House of Representatives) in which voters rank the different candidates on a single ballot. Candidates who are ranked first by the smallest numbers of voters are removed from the competition and their votes are redistributed to other candidates according to the voters' rankings. Vote transfers of this kind continue until one candidate has a majority.

Closed-list PR: proportional representation electoral system in which parties control the rank order of their nominees on their party lists.

Compensation seats: seats allocated in mixed-member systems to parties to reduce or eliminate disproportionality (typically emerging as a result of seats won in the SMD tier).

Controlled comparison: a research design that uses cases that differ with regard to the variables the researcher wants to investigate, but are similar with regard to all other important variables that may affect the dependent variable(s). As a result, the research can isolate the influence of variables of interest by holding constant other potential causes.

Disproportionality: the extent to which parties' seat shares deviate from their share of the vote.

District magnitude (M): the number of seats available to be won in an electoral district.

Duverger's Law: the expectation that first-past-the-post electoral systems will tend to have two principal candidates per district.

Duvergerian: having the character and quality of two-party or two-candidate competition, driven by strategic defection from smaller parties to larger ones in reaction to incentives provided by restrictive electoral systems (especially first-past-the-post systems).

ΧV



xvi

Glossary of Key Terms

Effective number of candidates: an index for measuring the number of candidates within a single-member district that is weighted by the share of votes each candidate receives.

Effective number of ethnic groups: an index for measuring the number of ethnic groups that is weighted by the share of the population made up by members in each group.

Effective number of parties (N): an index for measuring the number of parties that is weighted by the share of votes or seats each party receives.

Effective threshold: the percentage of votes at which a party or candidate can expect to win seats.

Established democracy: a democracy that experienced its democratic transition before 1978.

First-past-the-post (FPTP): a single-member district electoral system in which the candidate with the most votes – even if less than a majority – wins the seat. Also called a *plurality system*.

Gender quota: rule that promotes the election of women by mandating that parties follow specific nomination patterns. Gender quotas may be established by law for all parties in a country or established by individual parties in their own bylaws.

Institutionalized party system: a party system in which parties structure the vote; parties dominate the nomination process and independent (i.e., non-party-affiliated) candidates receive few votes.

Least-squares index of disproportionality (LSq): an index for measuring the degree to which parties' share of the vote deviates from their share of seats.

Legal threshold: a legally mandated vote percentage required for a party to win seats in a proportional representation election.

Linked tiers system: a mixed-member electoral system that provides seats from the PR (or compensation) tier of the system to parties to overcome disproportionality created by the SMD tier of the system. "Linked tiers" might be used by some analysts to refer to any mixed-member system (such as Italy's) in which outcomes in the SMD tier affect outcomes in the PR tier. However, our definition of linked tiers is founded on the presence of compensation seats in the PR tier (see Chapter 2).

M+1 rule: the expectation that the effective number of parties that will emerge in an electoral contest will be equal to the district magnitude plus one.

Mechanical effect: the formulaic translation of votes into seats.

Mixed-member electoral system: an electoral system that provides voters with two ballots, one for a candidate in a single-member district and one for



Glossary of Key Terms

xvii

a party in a proportional representation contest. (This definition of mixedmember systems is narrower than that promoted by some scholars; see Chapter 2.)

Mixed-member majoritarian (MMM) system: a mixed-member electoral system in which no compensation seats are used to make up for disproportionality created by results in the SMD tier. Also called an "unlinked" system.

Mixed-member proportional (MMP) system: a mixed-member electoral system that provides seats from the PR (or compensation) tier of the system to parties in order to overcome disproportionality created by the SMD tier of the system. Also called a "linked" system.

Multimember district: a district in which more than one seat is up for election.

Multiparty system: a party system with more than two parties.

New democracy: a democracy that experienced its democratic transition in 1978 or later.

Noninstitutionalized party system: a party system in which parties do not structure the vote; parties do not dominate the nomination process and independents (i.e., non-party-affiliated candidates) receive a large share of the SMD vote.

Open-list PR: a proportional representation electoral system in which, in addition to a vote for a party, voters are allowed a preference vote for a candidate that determines the rank order of the nominees on party lists; may also refer to systems (such as that of Brazil) in which voters may cast ballots for individual candidates, rather than the party, to determine both the share of votes won by parties and the candidates that win the seats for those parties.

Party magnitude: the number of seats a party wins in a multimember district.

Party system institutionalization: the degree to which political parties are well developed and dominate the electoral process.

Permissive electoral systems: electoral systems that tend to allow even parties with a small share of the vote to win office – typically through the use of high district magnitudes and low legal thresholds of representation.

Placement mandate: a gender quota that requires that female candidates be nominated in particular ("winnable") slots on a party list.

Plurality system: electoral system (usually single-member district) in which the candidate with the most votes – even if less than a majority – wins the seat. Also called a *first-past-the-post system*.

Preference vote: an electoral rule that provides voters with the opportunity to rank their preferences for more than one candidate. In open-list PR systems,



xviii

Glossary of Key Terms

preference votes allow voters to change the rank order of candidates on a PR party list.

Proportional representation (PR): electoral system typically designed to give each party a share of seats that roughly matches its share of the vote. For example, in its ideal form, a party that wins 10 percent of the vote will also win roughly 10 percent of the seats. District magnitude and legal thresholds of representation can affect the extent to which PR systems allow parties' share of seats to match their share of the vote.

Psychological effect: electoral behavior by voters, parties, candidates, and other elites in anticipation of the mechanical effect of the translation of votes into seats.

Pure electoral systems: electoral systems with only one tier and thus only one ballot using a single electoral rule, be it PR, FPTP, AV, STV, SNTV, etc.

Restrictive electoral systems: electoral systems that tend to allow only parties or candidates with a larger share of the vote to win office – typically through the use of low district magnitudes or high legal thresholds of representation.

SF ratio: an index calculated by dividing the vote won by the Second loser by the vote of the First loser in an electoral district. (In first-past-the-post SMD districts, this is the third-place vote divided by the second-place vote. In two-round majority SMDs, it is the fourth-place vote divided by the third-place vote.) The SF ratio index is used to explore the existence of strategic defection from lower-placing candidates to higher-placing ones. SF ratios approaching zero suggest high levels of strategic defection, whereas SF ratios significantly different from zero suggest the absence of strategic defection.

Single-member district (SMD): a district with a district magnitude of one; only one representative gains election.

Single nontransferable vote (SNTV) system: electoral system in which each voter casts a ballot for a single candidate, and no votes are redistributed as they are under STV. The seats then go to whichever candidates receive the most votes – or, more specifically, the number of candidates who receive the most votes, up to the number of seats in the district. When district magnitude equals 1, SNTV simply refers to first-past-the-post systems. Most commonly, therefore, SNTV refers to the multimember district context.

Single transferable vote (STV) system: a multimember district electoral system in which voters rank their preferred candidates on their ballots, low-ranking candidates are dropped, and their votes (along with the "excess" votes of winning candidates) are redistributed according to rankings expressed by the voters until all the seats are allocated.

Strategic defection: voters and elites shifting their support from their most preferred electoral contestant to a more competitive alternative in order to affect



Glossary of Key Terms

xix

the outcome of the race. (Strategic defection can include parties or candidates dropping out of unwinnable races.)

Strategic voting: voters shifting their votes from their most preferred electoral contestant to a more competitive alternative in order to affect the outcome of the race – typically, to try to help the "lesser of two evils" to win.

Two-party system: a party system with only two major parties.

Two-round majority system: a single-member district electoral system that requires that the winner obtain a majority (rather than plurality) of votes to win the seat. If no candidate wins a majority in the first round of balloting, a second round runoff is held between the top vote getters from the first round.

Unlinked tiers system: a mixed-member system with no compensation seats to overcome disproportionality created by the SMD tier of the system. In this book, we usually use the term "unlinked" to describe even systems (such as in Italy) that penalize parties for seats won in the SMD tier by taking away votes in the PR tier, even though there is some linkage between the tiers. (See Chapter 2.)





Acknowledgments and Note on the Online Appendix

Before acknowledging the generous contributions and support of family, friends, and colleagues, we would like to highlight the book's supplementary online appendix, which can be found by following the links at www.ethanscheiner.edu. To shorten the book, we cut a number of pieces of less directly relevant analysis and responses to potential counterarguments and placed them in the online appendix.

Now, the fun stuff! This book is the culmination of a collaboration between the two authors that began (more than) 10 years ago and was brought about by the happy coincidence of a common interest in electoral systems, complementary area specializations in two very different countries (Russia and Japan) that came to adopt remarkably similar electoral systems, and the fact that we overlapped briefly in the PhD program at the University of Wisconsin and thus vaguely knew each other. Over the years, our joint efforts evolved and expanded from a few co-authored papers to this book project. It is sort of a running joke that we have actually seen each other in person only a handful of times over these years, mostly at conferences, which is probably the secret behind our long-running collaboration. Whatever the reason, we both have benefited from the countless e-mails and phone calls working and reworking the arguments presented in this book. One thing is certain: whatever the flaws of our analysis, it is truly the joint and integrated effort of the two of us, as we grappled with the issues of the effects of electoral systems operating in decidedly different political contexts.

Along the way, we have benefited enormously from the work and input of many colleagues. We were extremely fortunate that many were willing to read and provide detailed comments on parts of the book. A number of colleagues and friends saved us from numerous embarrassing errors through their comments on our first chapter – most notably, Jo Andrews, John Carey, Bill Clark, Mark Jones, Ken Kollman, Scott Mainwaring, Matthew Shugart, Kharis Templeman, and Frank Thames. Andy Baker, Barry Burden, Gretchen Helmke, Shigeo Hirano, Cindy Kam, Ken Kollman, Rick Matland, Steve Reed, Matt

xxi



xxii

Acknowledgments and Note on the Online Appendix

Singer, and Heather Stoll commented on various other parts of the book. Mike Thies read the entire manuscript and provided his always-trenchant suggestions.

We are particularly indebted to the scholars who provided data. Matt Singer graciously shared the data from his comprehensive study of single-member district elections and offered insightful comments on our analyses. Kathy Bawn, Alessandro Chiaramonte, Ken Kollman, Raul Madrid, and Steve Reed also generously shared electoral data.

A number of students (many of whom are now colleagues) provided superb research assistance. Thanks especially to Caitlin Milazzo for all her help and insights, especially with our work on social diversity, electoral rules, and party fragmentation. Greg Love, Jennifer Ramos, Shawn Southerd, and Jen Wilking at the University of California at Davis and Mike Dennis, Julie George, and Regina Goodnow at the University of Texas provided instrumental assistance at various times during the development of this project.

We very gratefully acknowledge the outstanding methodological suggestions of Andy Baker, Brad Jones, Cindy Kam, and Caitlin Milazzo. We want to thank Kyle Joyce for his suggestions on graphics in R.

We were fortunate to present our work in various formats at Duke, Harvard, Stanford, Rice, the University of Michigan, UC Berkeley, UC Davis, and the University of Texas, where we received extremely helpful feedback. In particular, Barry Burden, Royce Carroll, Bill Clark, Anna Grzymala-Busse, Gretchen Helmke, Allen Hicken, Mark Jones, Ken Kollman, Danielle Lussier, Lanny Martin, Kenneth McElwain, Rob Salmond, Randy Stevenson, Kharis Templeman, Rick Wilson, and Jason Wittenberg provided extremely important suggestions.

We are grateful to have our book published by Cambridge University Press under the expert guidance of Lew Bateman. Two anonymous reviewers of the full manuscript provided the type of encouraging and insightful assessments of the strengths and weaknesses of our original manuscript that one always hopes for but rarely receives. (We now feel the unpleasant pressure of wanting to try to provide others with the same sorts of serious and constructive reviews we received.) These comments gave us much to think about in our final revisions and made the book *much* stronger.

On the production side, Anne Rounds provided excellent and professional editorial assistance at Cambridge. Robert and Cynthia Swanson were first-rate indexers. Brigitte Coulton did a terrific job of overseeing production of the book. Deborah Wenger's copyediting improved the quality of the prose.

We were both greatly aided by institutional support from our home departments. At the University of Texas, Rob wants to especially thank Gary Freeman, the chair of the Government Department during much of the time we were writing this book for his steady and unflinching support. Zoltan Barany, Wendy Hunter, Stephen Jessee, Patti Maclachlan, Raul Madrid, Pat McDonald, Brian Roberts, Daron Shaw, and Kurt Weyland were great colleagues and friends who were always willing to listen to my updates but polite enough not to ask



Acknowledgments and Note on the Online Appendix

xxiii

about progress on the book. Wonderful staff members Annette Carlile, Amy Chi, Katie Beth Lane, Nancy Moses, and Stuart Tendler provided much needed encouragement and chocolate. Rob is also grateful for vital funding for fieldwork for this book in Russia and Ukraine from a University of Texas Special Research Grant and an IREX Short-Term Research Grant.

Our collaboration began while Ethan was still in graduate school at Duke, and then continued during his postdoctoral fellowships in the Program on U.S.-Japan Relations at Harvard and through the Japan Fund at Stanford, and, finally, since he became a faculty member at UC Davis. Ethan gratefully acknowledges the support of all those institutions (and especially discussions about mixed-member electoral systems with Herbert Kitschelt, Meg McKean, and Scott Morgenstern). At Davis, Ethan benefited immeasurably from an extraordinarily collegial department, filled with wonderful personalities and exciting discussions. He especially expresses gratitude to Jo Andrews, Amber Boydstun, Erik Engstrom, Ben Highton, Bob Huckfeldt, Bob Jackman, Brad Jones, Kyle Joyce, Cindy Kam, Debra Leiter, Caitlin Milazzo, John Scott, Cindy Simmons, Randy Siverson, Walt Stone, Liz Zechmeister, and Jim Adams (although any errors in the book – as well as any other shortcomings in Ethan's life – are clearly Adams' fault).

Portions of some chapters borrow heavily with permission from our previously published work: "Strategic Voting in Mixed-Member Systems: An Analysis of Split-Ticket Voting," Electoral Studies, Vol. 28, No. 1 (2009): 51-61; "Strategic Ticket Splitting and the Personal Vote in Mixed Systems: A Reconceptualization with Data from Five Countries," Legislative Studies Quarterly, Vol. XXX (2005): 259-276; and "Mixed Electoral Systems and Electoral System Effects: Controlled Comparison and Cross-National Analysis," Electoral Studies, Vol. 23, No. 4 (2004): 575-599. Although some of the ideas and arguments are similar between the chapters in this book and our previous articles, there are important differences that inspired the writing of this book. First and foremost, we have developed a larger framework in the book, in which we seek to highlight our central point about how context conditions electoral rules. We have also refined the theorizing about party institutionalization and new democracies much more in the book, fleshing out these concepts and the causal connections between these crucial variables and electoral system effects. Finally, we have new data, better variable measurement, and better methods that mark a significant improvement in our analyses and findings.

Finally, and most important, we want to thank our families for their love and support throughout the years we were working on this book. Rob says, "Thank you to my wife, Linda, who has willingly and lovingly put up with the countless long nights at the computer. She is the best thing in my life. My two older sons, Sam and Jake, have grown up with this book. I can't explain how much it meant to me that I usually had one of them as a partner in the computer room at home as we worked late on our "homework." Zach, my youngest, has always been my best reminder to keep my work in its proper perspective. Whenever I started taking this project and myself too seriously, I could always



xxiv

Acknowledgments and Note on the Online Appendix

hear his voice in my head asking me why I was allowed to play so much on the computer but he wasn't. I am very thankful for my parents, Paul and Kathy Moser, and my brother Joe and sister Lori for providing unconditional love and support from up north."

Ethan says, "Thanks to my family for offering more love and support (and child care!) than any person has reason to expect. Great thanks to Irv Scheiner, Betsey Scheiner, Margaret Chowning, Dick Hurley, Nila Hurley, Jessica Scheiner, Joe Rois, Polly Bowser, and Sarah Bowser for being their incredible, loving selves - and did I mention the child care? Dida, Boo Boo, and Buela, thank you for understanding – roughly – what I do, and for always being there for me. You are wonderful. Dad (Dida), your example is the single greatest reason that I became an academic and have the intellectual drive that I do. Mom (Boo Boo), you have taught me nearly all I know about how to write. Special mention to the West Siyeeed Fantasy Football league (which I won twice while writing this book – did I mention that I wrote a program in Stata to help me draft?), in particular, Matt 'Sporto' Brown, Vince Chhabria, and Amy Krause. Thank you to my wife, Melanie, for her patience and willingness to do whatever she could to support this project. I love you, Melanie. And, most of all, thank you to my children, Casey ('Dada, are you done with that voting book yet?') and Percy (Serena), for existing. As I write these words, you are screaming at each other in the next room, and, yet, you still make my life complete in a way that nothing else ever could."