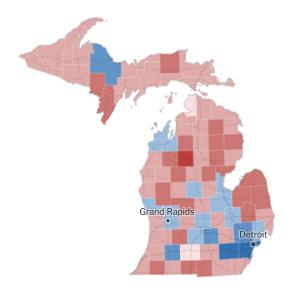
National Context & 2022 Michigan Elections

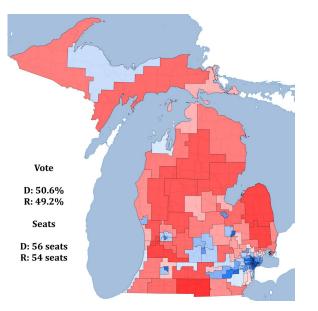


50 60 70%

Dem.

50 60 70%

Matt Grossmann

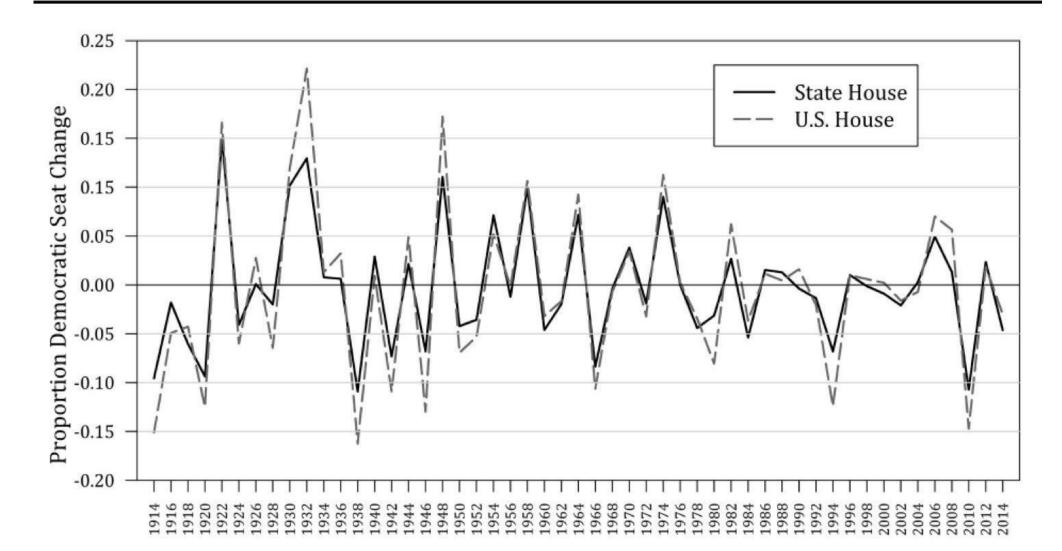




Institute for Public Policy and Social Research Michigan Political Leadership Program

Partisan Elections and Partisan Change

Democratic Seat Change in State House and U.S. House Elections

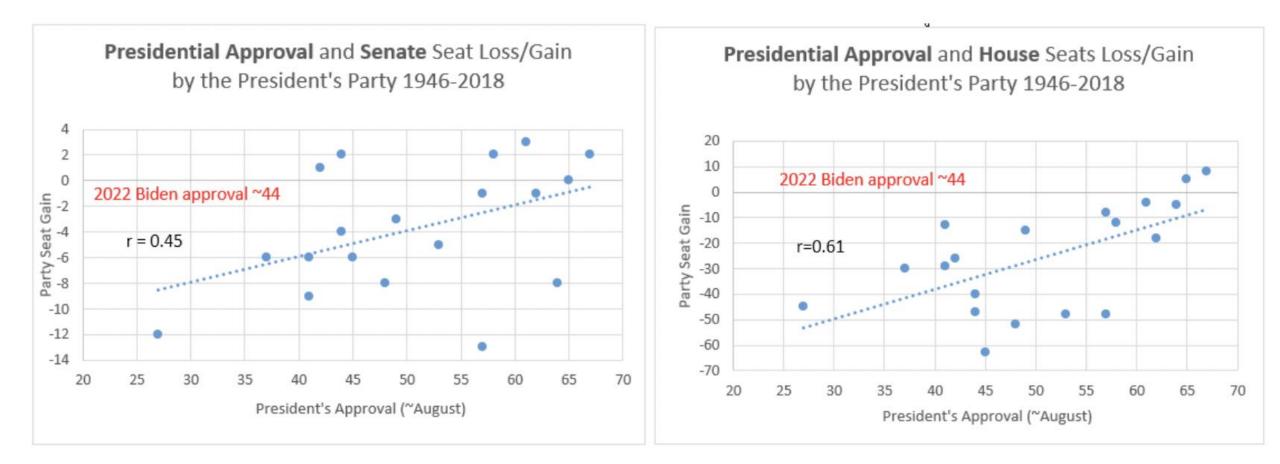


Economic Effects are Muted in Midterms



John Woolley

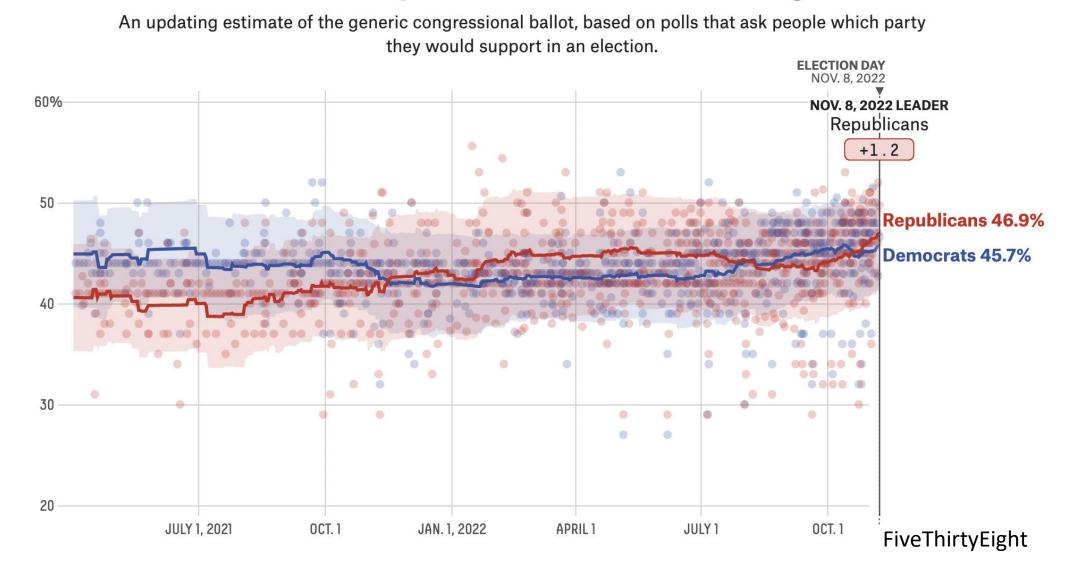
Presidential Approval Effects are Strong



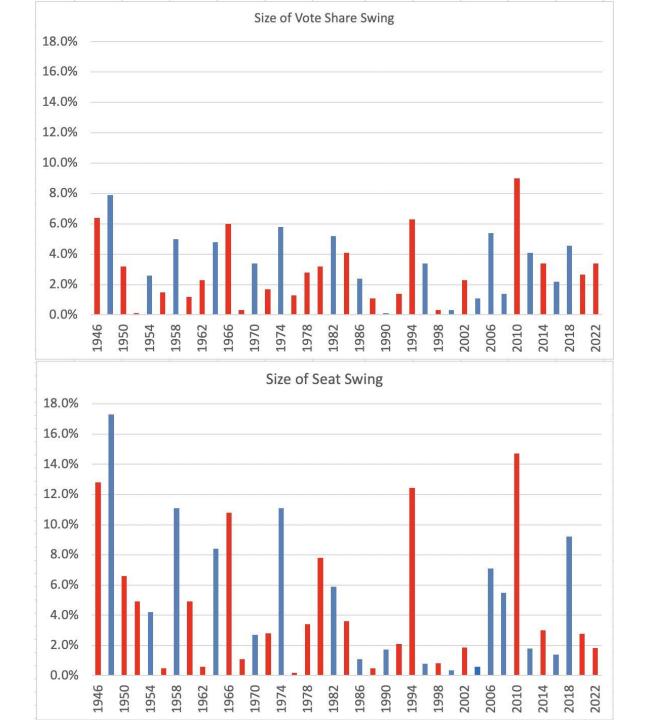
John Woolley

2022 Dynamics

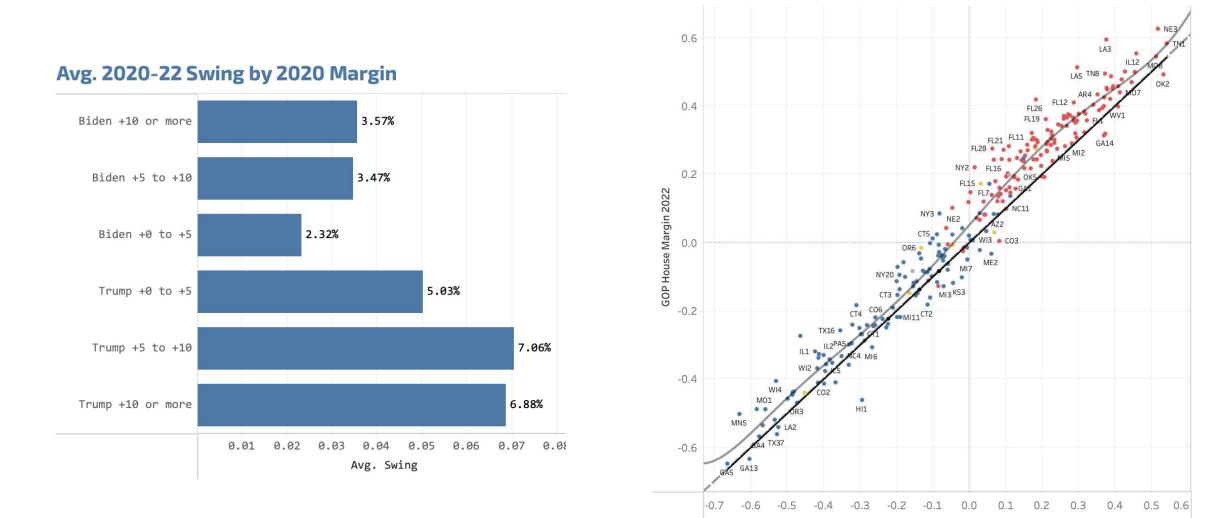
Do voters want Republicans or Democrats in Congress?



2022: Low to Moderate Vote Swing, Very Low Seat Swing



Poorly Targeted Republican Gains



Patrick Ruffini, Districts 95%+

Trump Margin 2020

Return of Split Tickets, Candidate Effects

State	Senate	Gov.	Lt. Gov.	Sec. State	
Ohio ›	R+6.6 Vance	R+25.6 DeWine	—	R+20.1 LaRose	
New Hampshire	D+9.2 Hassan	R+15.5 Sununu	—	_	
Georgia ›	D+0.9 Warnock	R+7.6 _{Kemp}	R+5.0 Jones	R+9.3 Raffensperger	
Nevada ›	D+0.7 Cortez Masto	R+2.3 Lombardo	R+4.5 Anthony	D+1.5 Aguilar	
Arizona ›	D+5.7 Kelly	Not yet called	—	D+5.8 Fontes	
Wisconsin >	R+1.0 Johnson	D+3.4 Evers	_	Not yet called	
Pennsylvania >	D+4.4 Fetterman	D+14.3 Shapiro	_	_	

Competitive Senate races with winning margins of 10 points or less are shown. North Carolina is not included because it did not have elections for the other top statewide offices. Margins may change as the rest of the vote is counted in each state.

Nate Cohn, New York Times

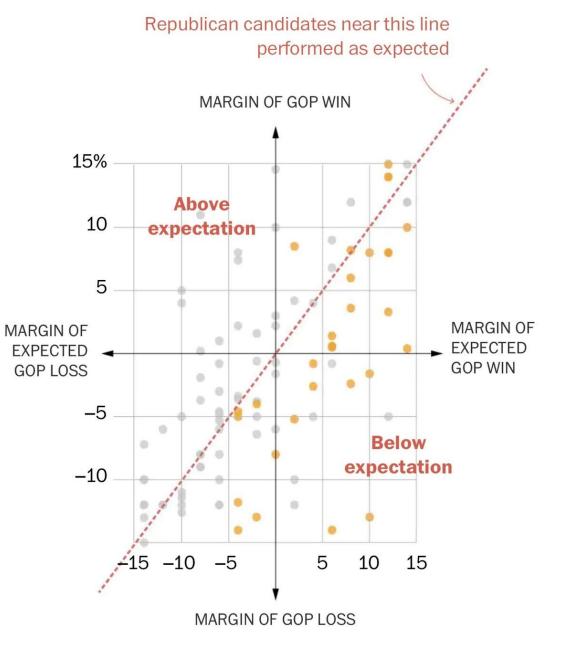
Return of State-Specific Trends



New York Times

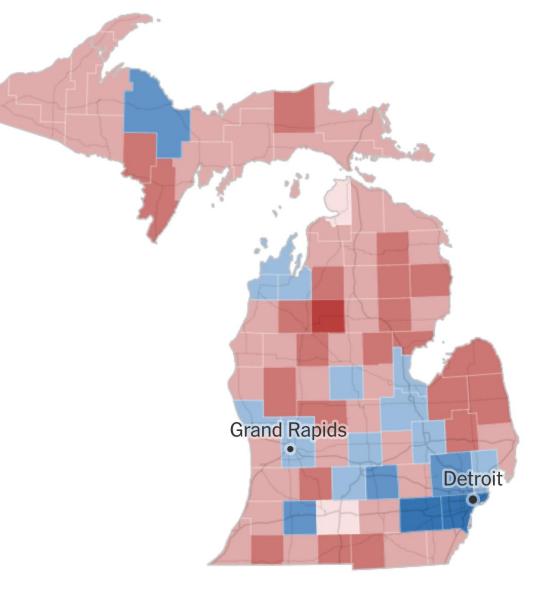
Candidates endorsed by Trump Not endorsed

Trump Picked Poorly



Washington Post

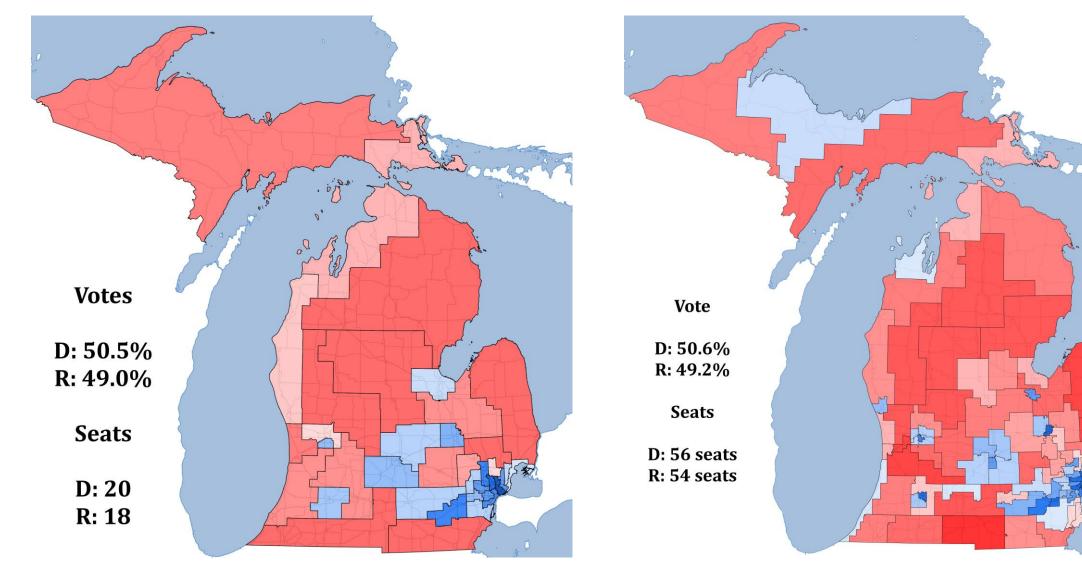
Whitmer Results





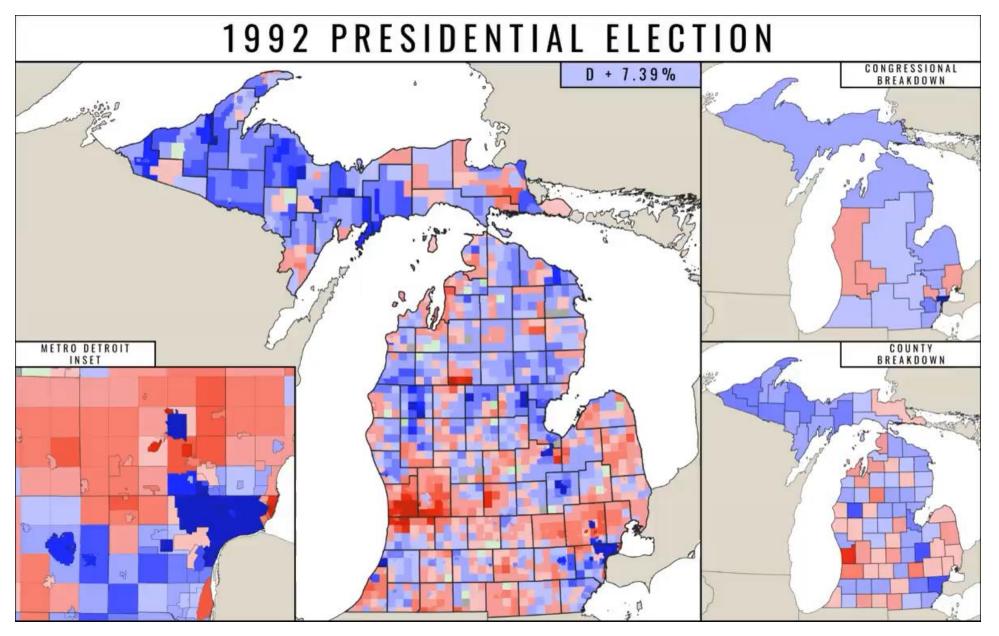
New York Times

State House & Senate Results



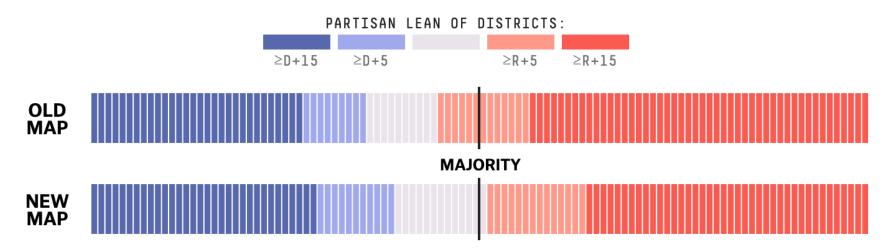
Will Ferguson

Geographic Change in Michigan

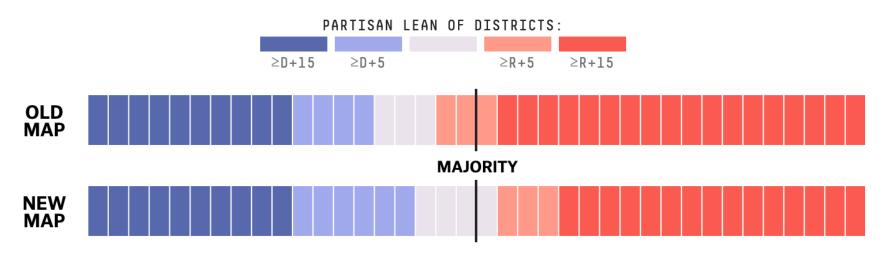


Michigan Redistricting

The partisan breakdown of Michigan's new state House map



The partisan breakdown of Michigan's new state Senate map



Partisan Fairness in Michigan

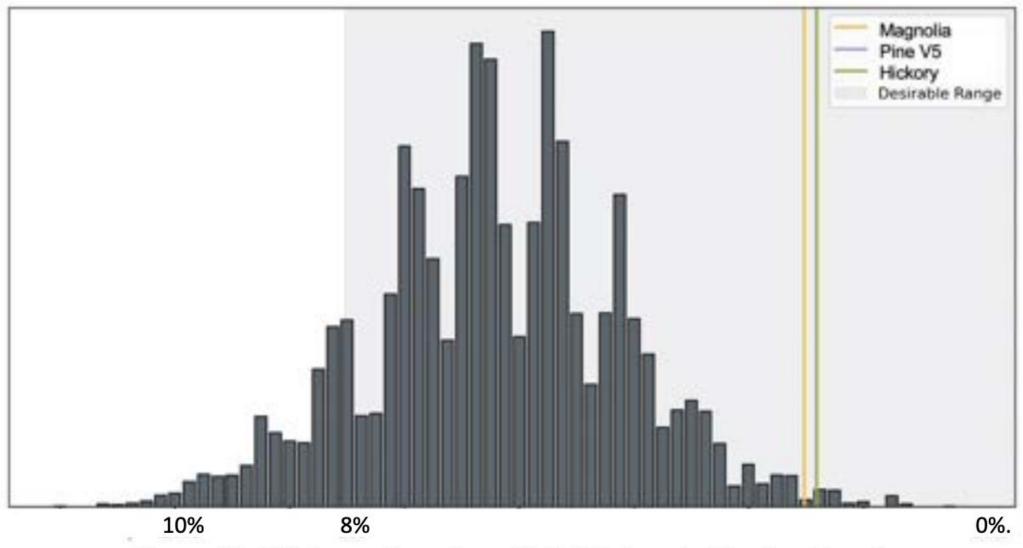


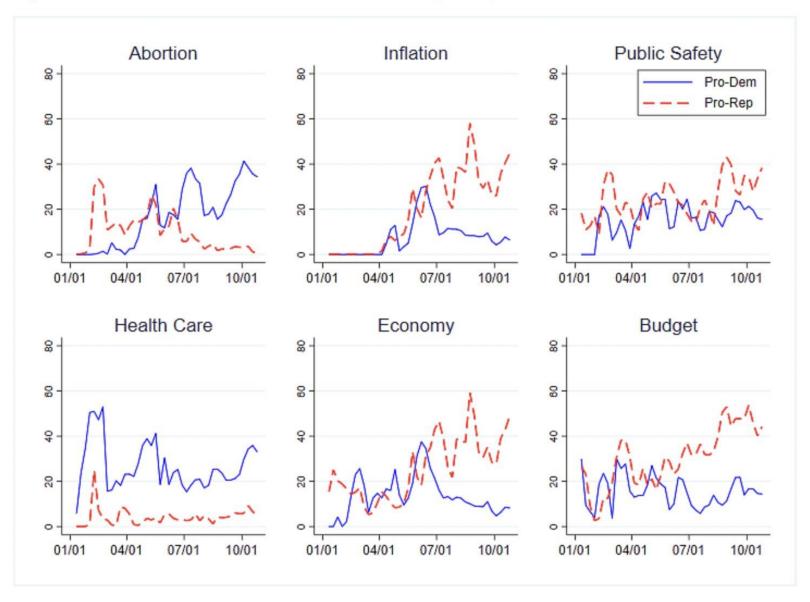
Figure 41. Efficiency Gap given 2018 US Senate Election Results

Whitmer Coattails / Dixon Headwinds

2020 Results	Total Votes	Percent Vote	Net Percent	Over Top of Ticket	
Dixon	1,954,311	43.94%	-10.53%	n/a	
Whitmer	2,422,624	54.47%	10.53%	n/a	
House GOP	2,115,886	49.24%	-1.32%	9.21%	
House Dems	2,172,458	50.56%	1.32%	-9.21%	
Senate GOP	2,104,411	48.75%	-1.67%	8.86%	
Senate Dems	2,176,469	50.42%	1.67%	-8.86%	

Issues in Ads

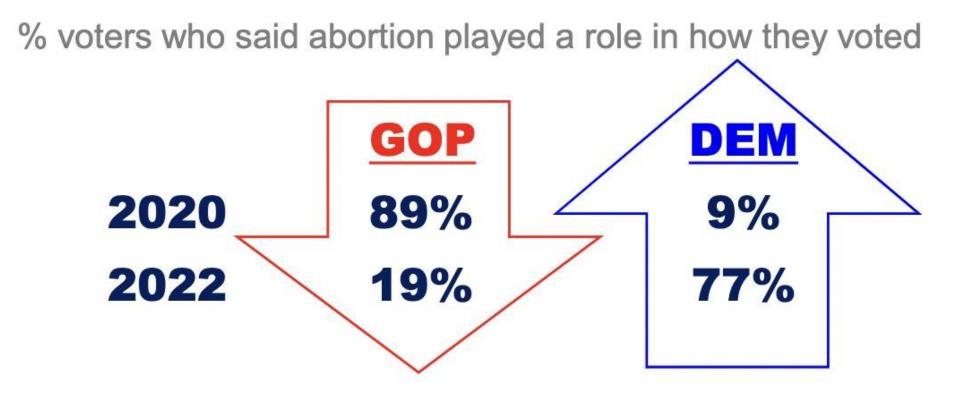
Figure 3: Discussion of Issues in Federal Races by Party over Time



Wesleyan Media Project

Figures are percentages of each sides' advertising from January 1, 2022, to October 20, 2022

Abortion



Mehlman Castagnetti

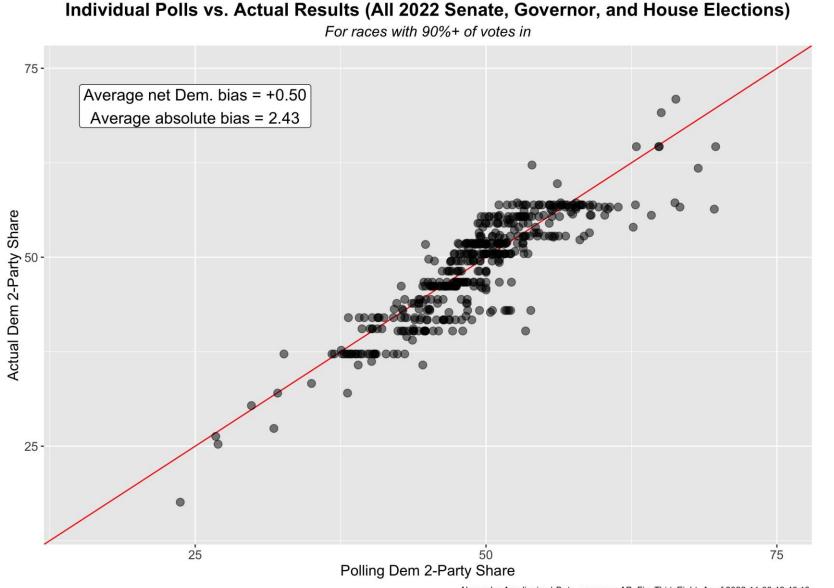
National Explanations: Rep Swing, Dem Wins

- 1) Trump influence produces less electable candidates
- 2) Democrats had more \$, spent more efficiently
- 3) Republican candidates/strategists are in conservative media bubble, pursuing base strategy
- 4) Democratic campaign operations are now better, targeting for turnout and persuasion
- 5) Democrats got lucky with where abortion was influential
- 6) Democrats' changing coalition is now better distributed

Michigan Explanations: Statewide

- 1) Trump influence produces less electable candidates
- 2) Prop 3: abortion mattered more here
- 3) Redistricting changed vote distribution
- 4) Incumbency and coattails, \$

Polls Were Great



Alexander Agadjanian

Alexander Agadjanian | Data sources = AP, FiveThirtyEight. As of 2022-11-09 18:40:19. Notes: Using polls since start of October. Results are similar for polls within 2 weeks of election.

We Don't Know What's Next

Midterm results don't predict the next presidential election

MIDTERM YEAR	MIDTERM RESULTS: SHIFT IN HOUSE SEATS	PRESIDENTIAL POPULAR VOTE, TWO YEARS LATER	
1950	R+28	R+11	
1954	D+19	R+15	
1958	D+49	D+0.2	
1962	R+4	D+23	
1966	R+48	R+1	
1970	D+12	R+23	
1974	D+48	D+2	
1978	R+15	R+10	
1982	D+26	R+18	
1986	D+5	R+8	
1990	D+8	D+6	
1994	R+54	D+9	
1998	D+5	D+1	
2002	R+8	R+3	
2006	D+30	D+7	
2010	R+63	D+4	
2014	R+13	D+2	
2018	D+41	D+5	
2022	TBD	TBD	

David Byler

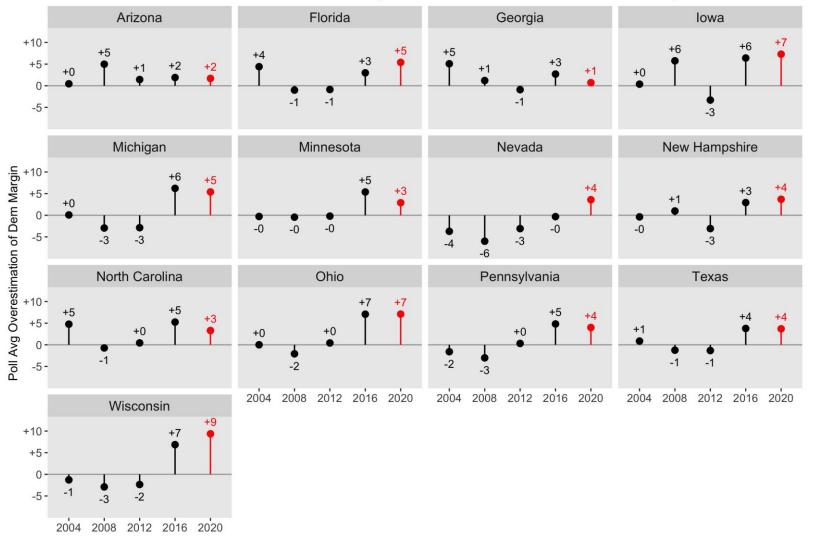
Source: The Brookings Instittuion, David Leip

DAVID BYLER / THE WASHINGTON POST

Polling Error

2020 State Polling Error in (Recent) Historical Context

Overestimation of Democratic Vote % Margin in 2004-2020 Presidential Elections across Key States



Alexander Agadjanian | Data sources: actual results from NYT and Leip Election Atlas, poll averages from various aggregators. Note: overestimation = (D%_poll - R%_poll) - (D%_actual - R%_actual). Poll averages from Upshot (2020), HuffPost (2012-16), and RCP (2004-08). Alexander Agadjanian

@A_agadjanian

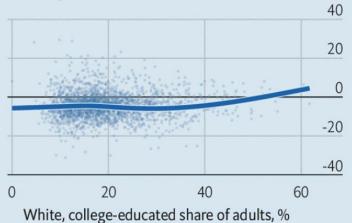
Mixed Demographic Trends

The demographic difference

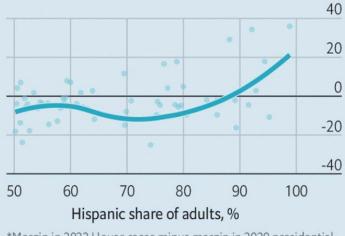
2

United States counties, change in Democratic vote margin, 2020-22*, % points

Majority-white counties



Majority-Hispanic counties

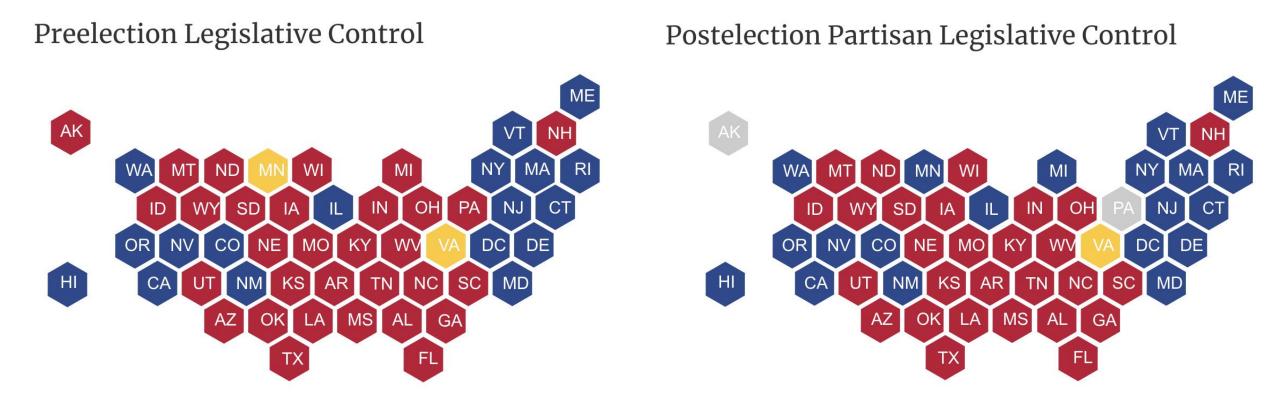


*Margin in 2022 House races minus margin in 2020 presidential race. Estimate of full returns where final counts not published Sources: Decision Desk HQ; *The Economist*

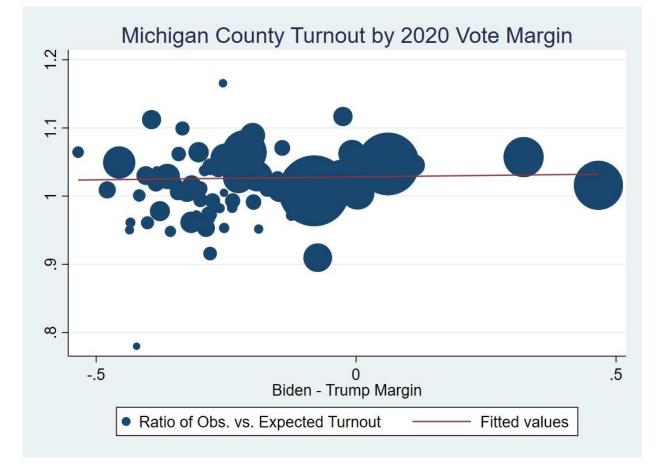
The Economist

The Economist

Partisan State Control Change



High Turnout, Not Necessarily Democratic



Michigan midterm turnout: 1982-2022

A look at the number of votes in each Michigan gubernatorial election since 1982.

Red = Republican governor. Blue = Democratic governor

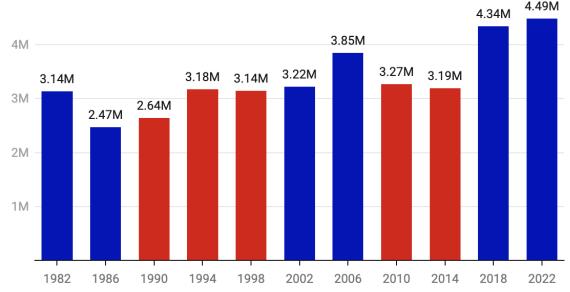


Chart: Taylor DesOrmeau · Source: Michigan Department of State · Created with Datawrapper

Cory Smidt

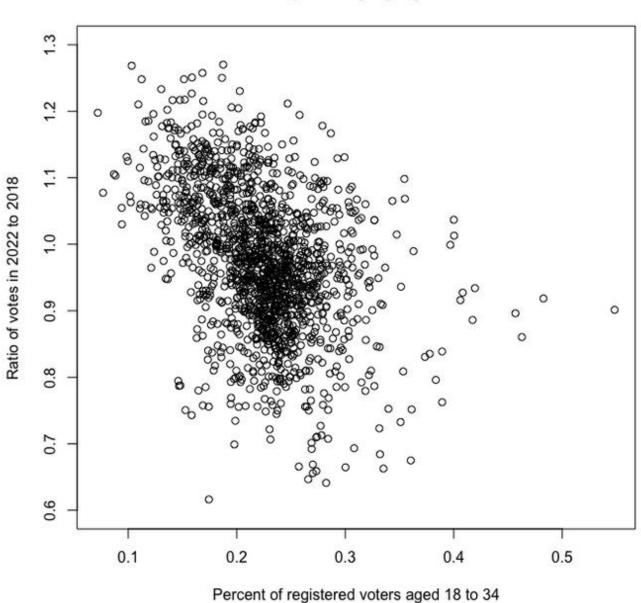
Taylor DesOrmeau, MLive

Turnout by Age

100 Charles Franklin: @PollsAndVotes / Data: Current Population Survey 80 Presidential elections Turnout percent 60 6 20 Midterm Age 81+ elections 0 20 80 40 60

Turnout by age, 2002-2016

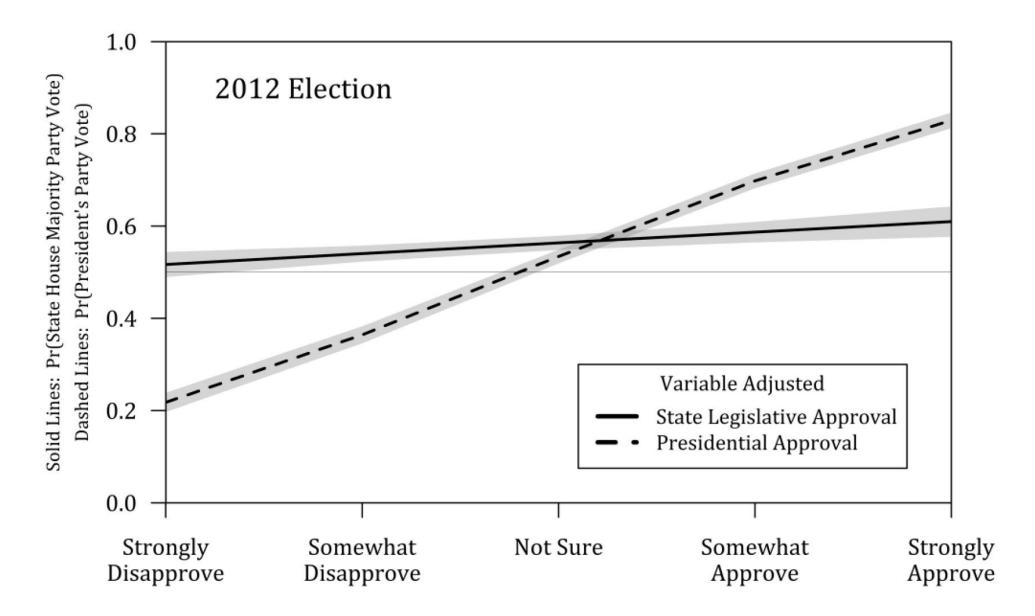
Unlikely a Youth Surge



Relative turnout by county by age in senate states

David Shor

State Legislative Votes & Presidential Approval



Party Performance in Michigan Midterm Elections

Party Out of Presidency Does Better in Michigan

		Gubernatorial Elections		Legislative Gains	
	President	Winner	Margin	Senate	House
2014	Obama	Snyder	4.1%	R+1	R+4
2010	Obama	Snyder	18.2%	R+5	R+20
2006	W. Bush	Granholm	14.0%	D+1	D+6
2002	W. Bush	Granholm	4.0%	D+1	R+5
1998	Clinton	Engler	24.4%	R+1	R+6
1994	Clinton	Engler	23.0%	R+2	R+1
1990	H. W. Bush	Engler	0.7%	0	0
1986	Reagan	Blanchard	36.7%	R+2	D+7
1982	Reagan	Blanchard	6.3%	R+4	R+1
1978	Carter	Milliken	13.6%	0	D+2
1974	Ford	Milliken	4.3%	D+5	D+6
1970	Nixon	Milliken	1.7%	D+1	D+1
1966	Johnson	Romney	21.4%	R+5	R+17
1962	Kennedy	Romney	2.9%	R+1	R+2
1958	Eisenhower	Williams	6.4%	D+1	D+6
1954	Eisenhower	Williams	11.5%	D+3	D+17
1950	Truman	Williams	0.1%	R+2	R+5
1946	Truman	Sigler	21.6%	R+4	R+29
1942	Roosevelt	Kelly	5.9%	R+3	R+6
1938	Roosevelt	Fitzgerald	5.8%	R+8	R+33
1934	Roosevelt	Fitzgerald	6.6%	R+6	R+6