

Chamber	Ensemble	No. elections atypically favoring Rep.		No. elections atypically favoring Dem.	
		Prob< 1%	Prob< 0.1%	Prob< 1%	Prob< 0.1%
Senate	Original	10	8	0	0
Senate	Unique	10	8	0	0
Senate	Incumb	11	8	0	0
Senate	Thresh	10	8	0	0
Senate	Incmb. & Thresh.	10	8	0	0
House	Original	7	4	0	0
House	Unique	7	5	1	0
House	Incumb.	7	6	0	0
House	Thresh.	7	5	0	0
House	Incmb. & Thresh.	10	6	0	0

TABLE 9. Of the 17 considered elections, we count the number of elections in which the enacted plan is a 1% outlier and a 0.1% outlier favoring either the Republicans or the Democrats. Across all types of ensembles, we find only one election that leads to the enacted plan being a 99% outlier favoring the Democrats and no elections that lead to the enacted plan being a 99.9% outlier favoring the Democrats. The single election in which the Democrats are atypically favored is the 2012 Governor race in which the enacted plan leads to a Republican supermajority. In contrast, we find a significant number of elections in which the Republicans elected more seats than expected to an extreme extent.