

**The pattern holds in all States, except for North Carolina**

### Maryland (Democratic won in General)

- Null model

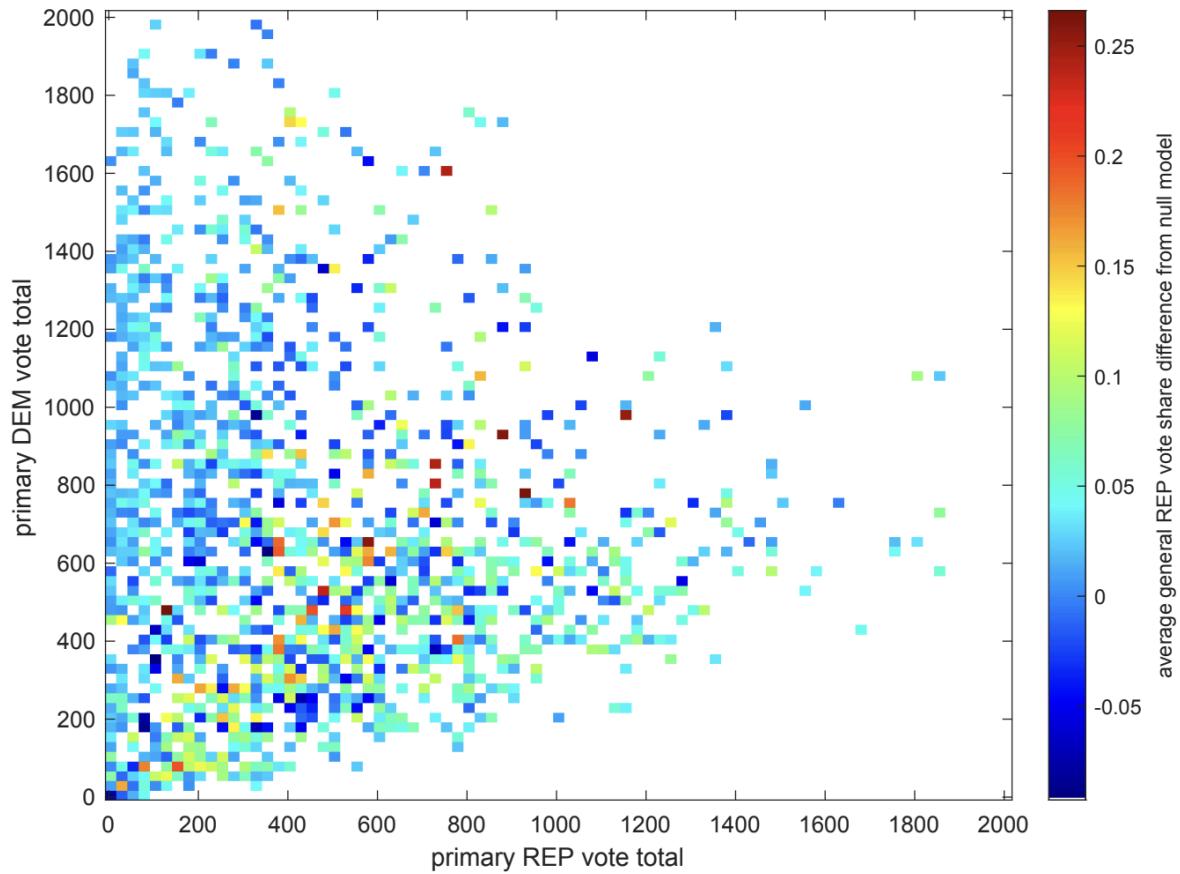


- Weighted average difference (weighted by general turnout) (REP):  
0.0122991477038109
- Vote share of REP in General Election: 0.4504

How Well Does Turnout for a Party in the Primaries Predict Turnout in the General Election?

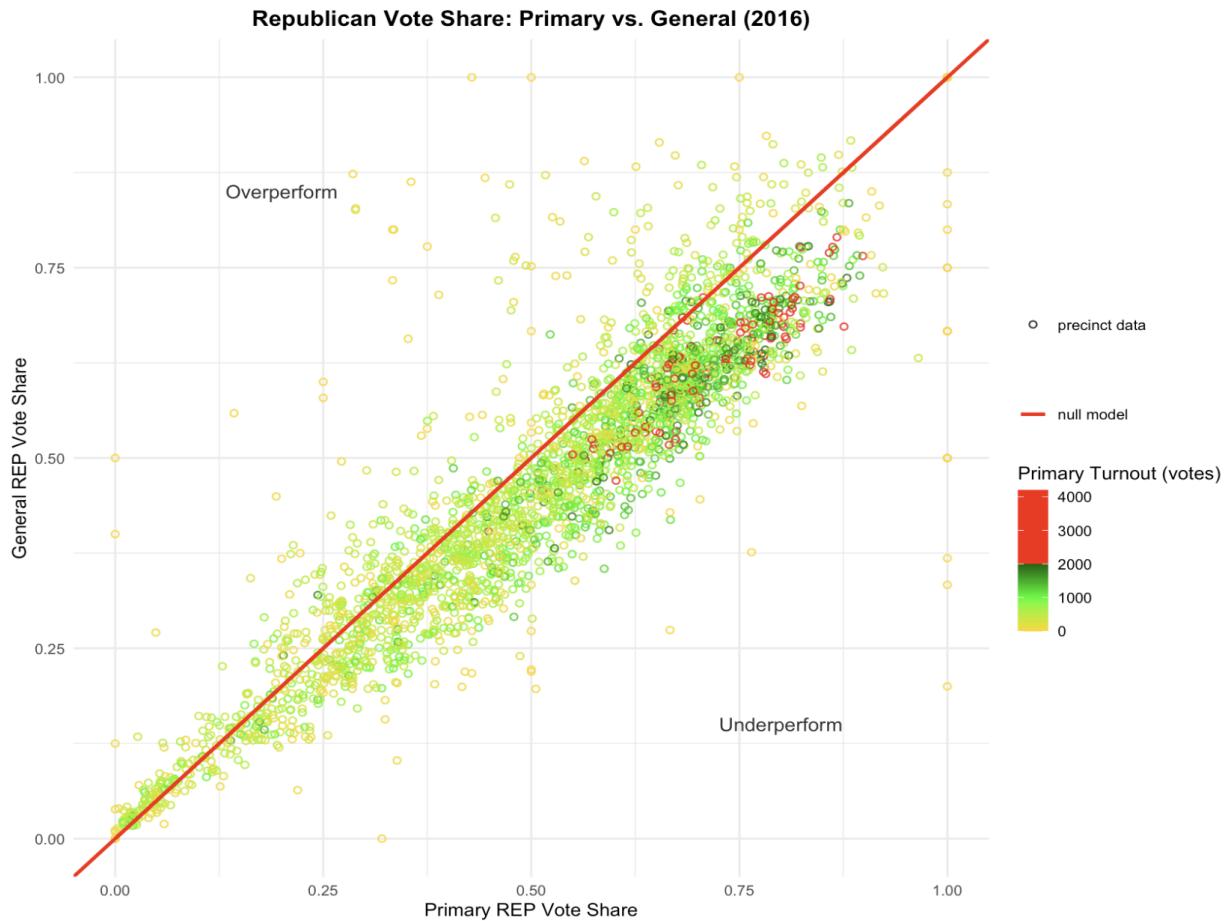


- Heat map



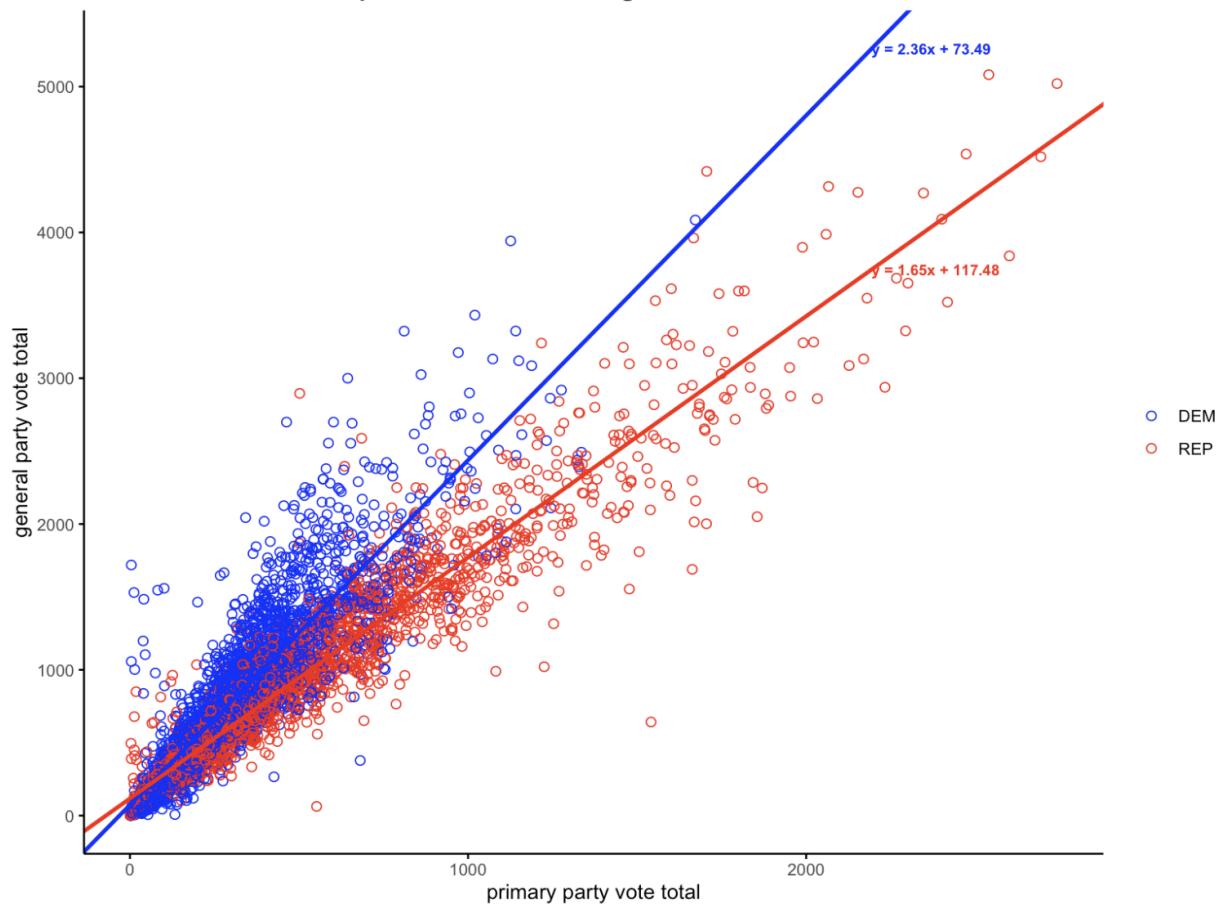
## Florida (Republican won in General)

- Null model

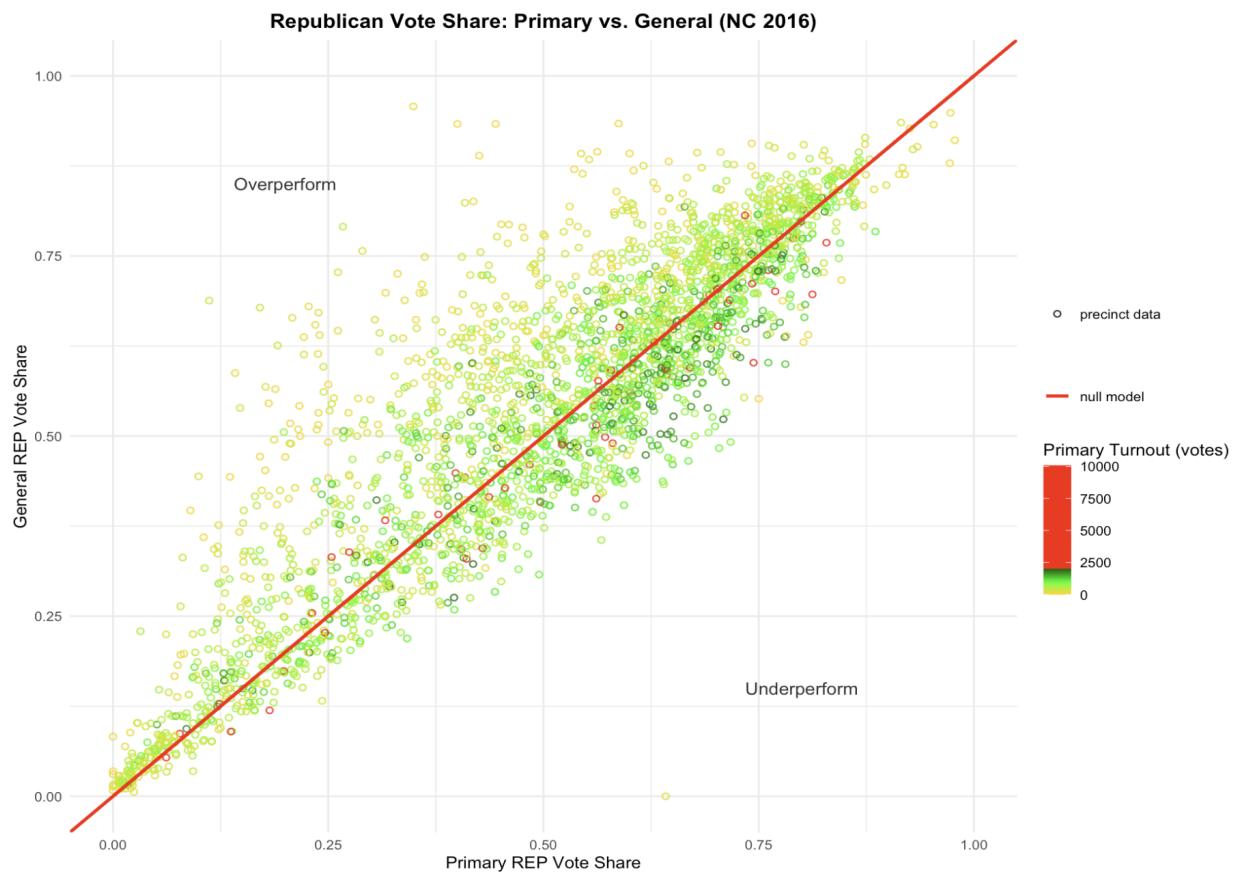


- Weighted average difference (weighted by general turnout) (REP): -0.061317665778683
- Vote share of REP in General Election: 0.506

**How well does turnout for a party in the primaries  
predict turnout in the general election?**

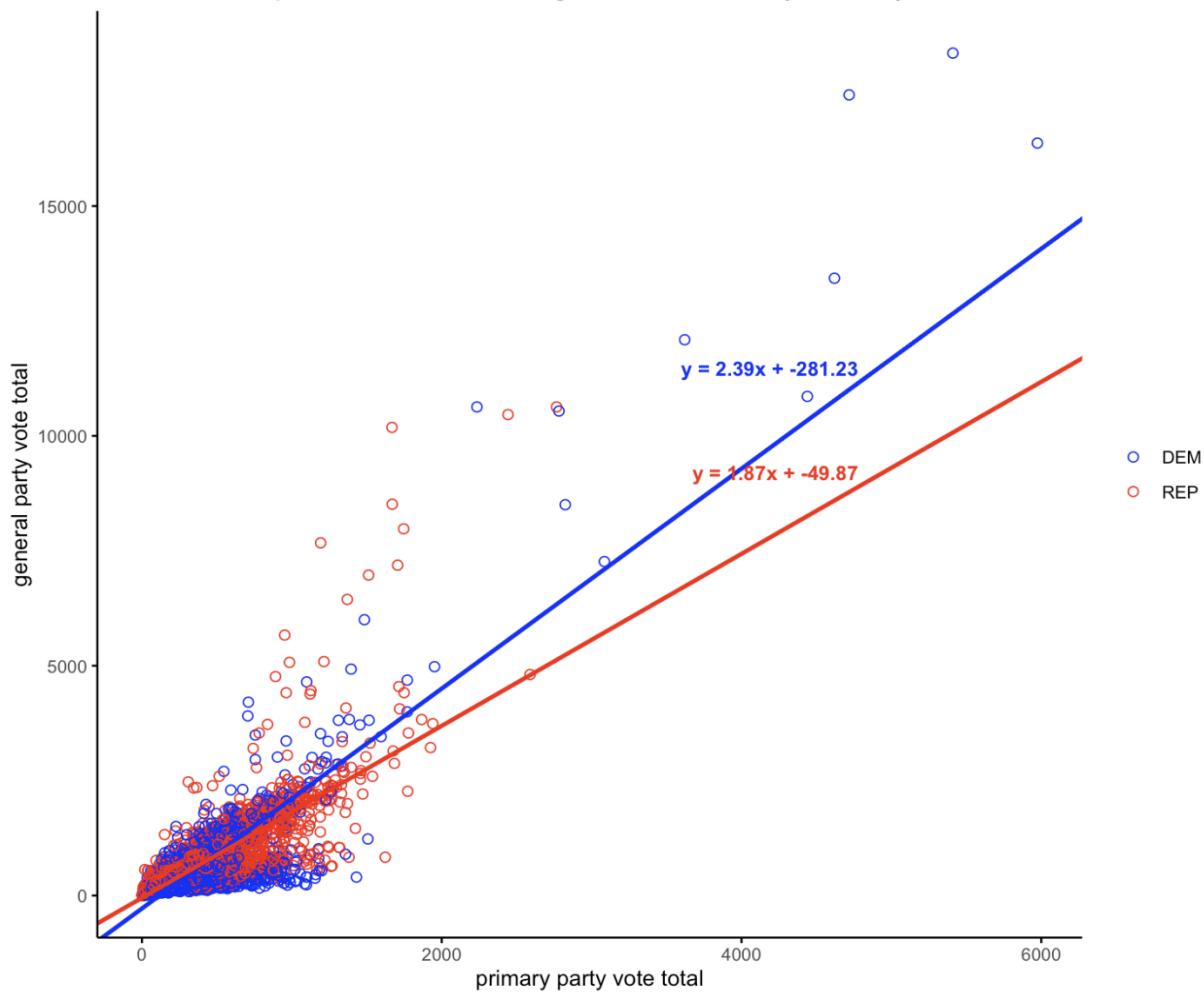


## North Carolina (Republican won in General) - swing states

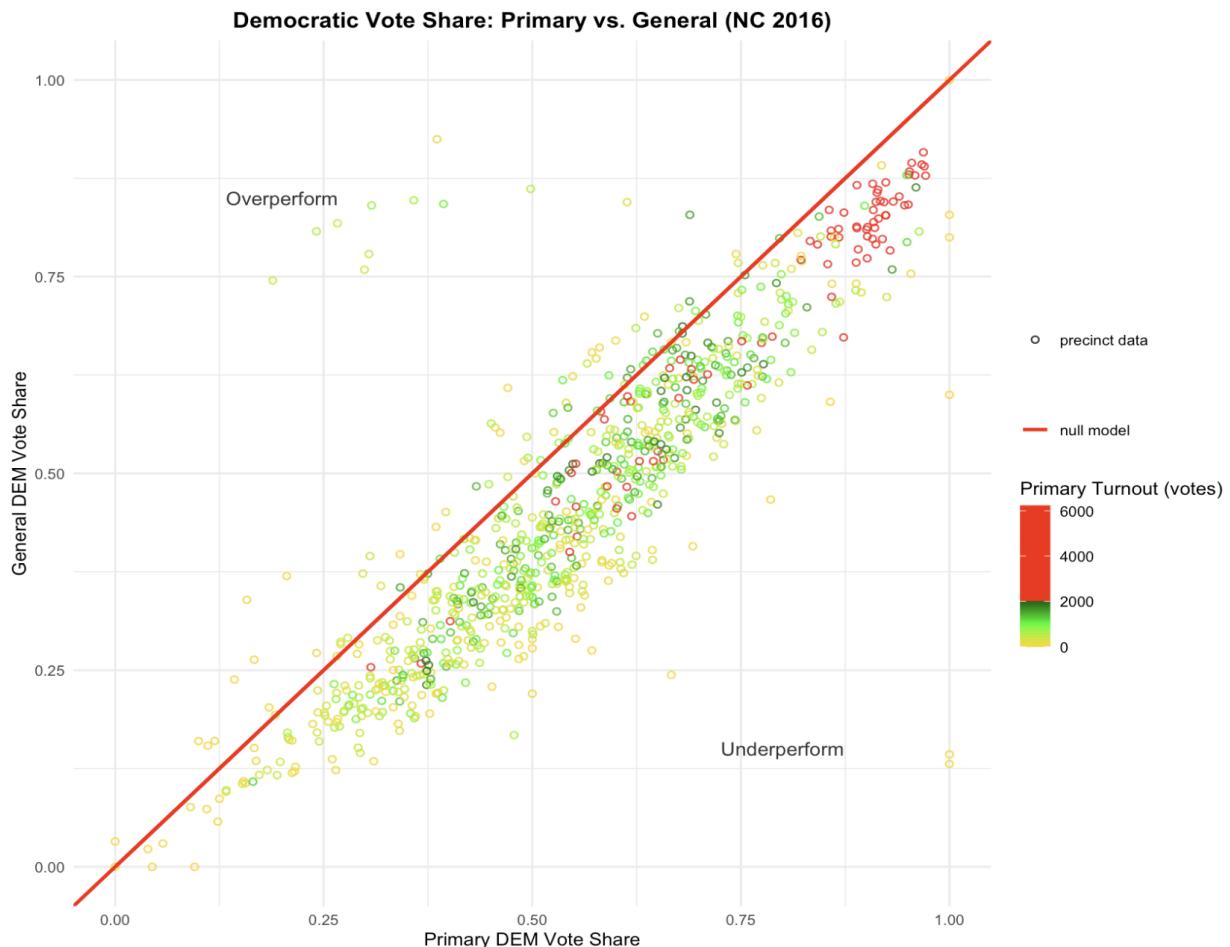


- Weighted average difference (weighted by general turnout) (REP): 0.00677766655822485
- Vote share of REP in General Election: 0.518

**How well does turnout for a party in the primaries predict turnout in the general election? (NC 2016)**

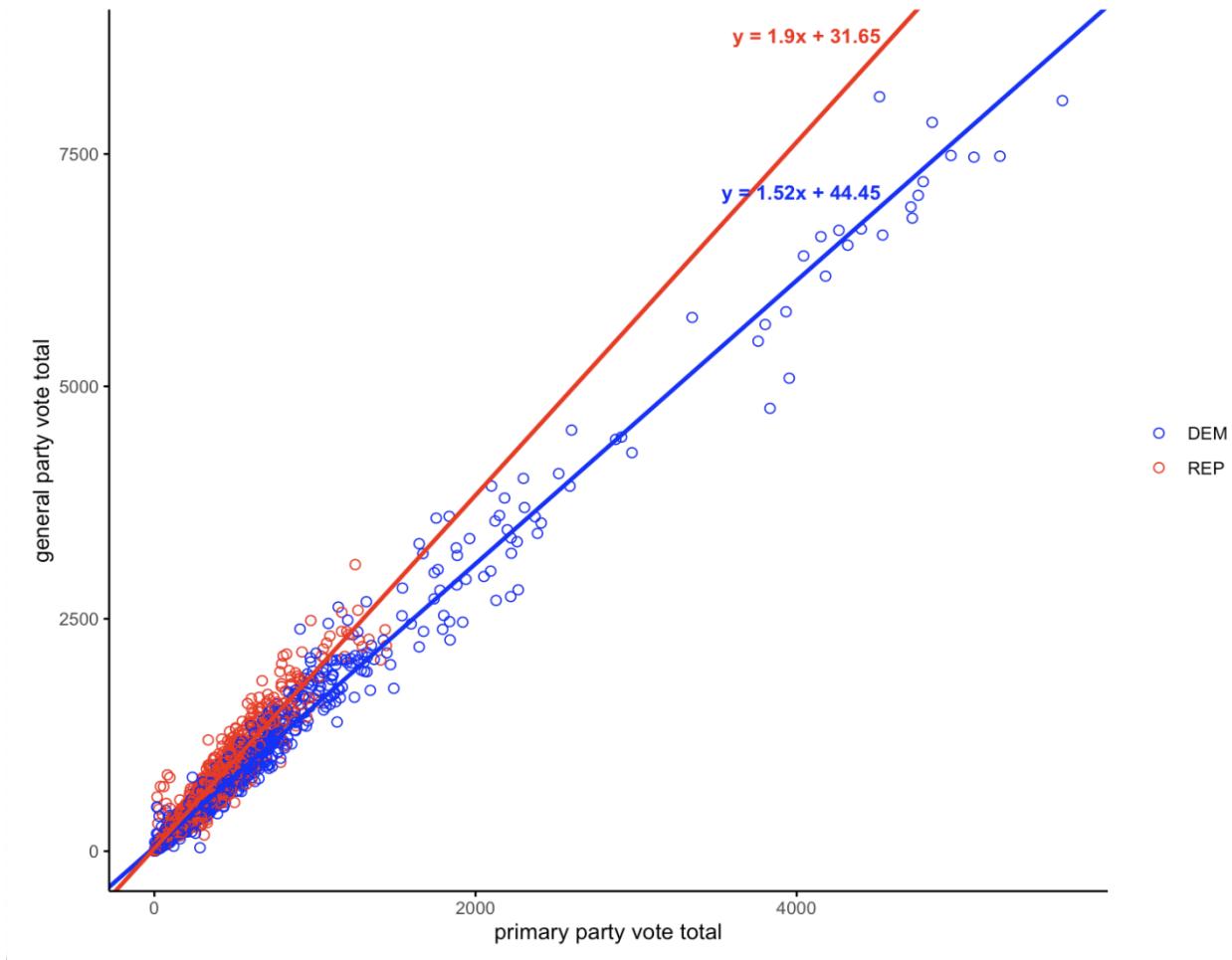


## Oregon (Democratic won in General)

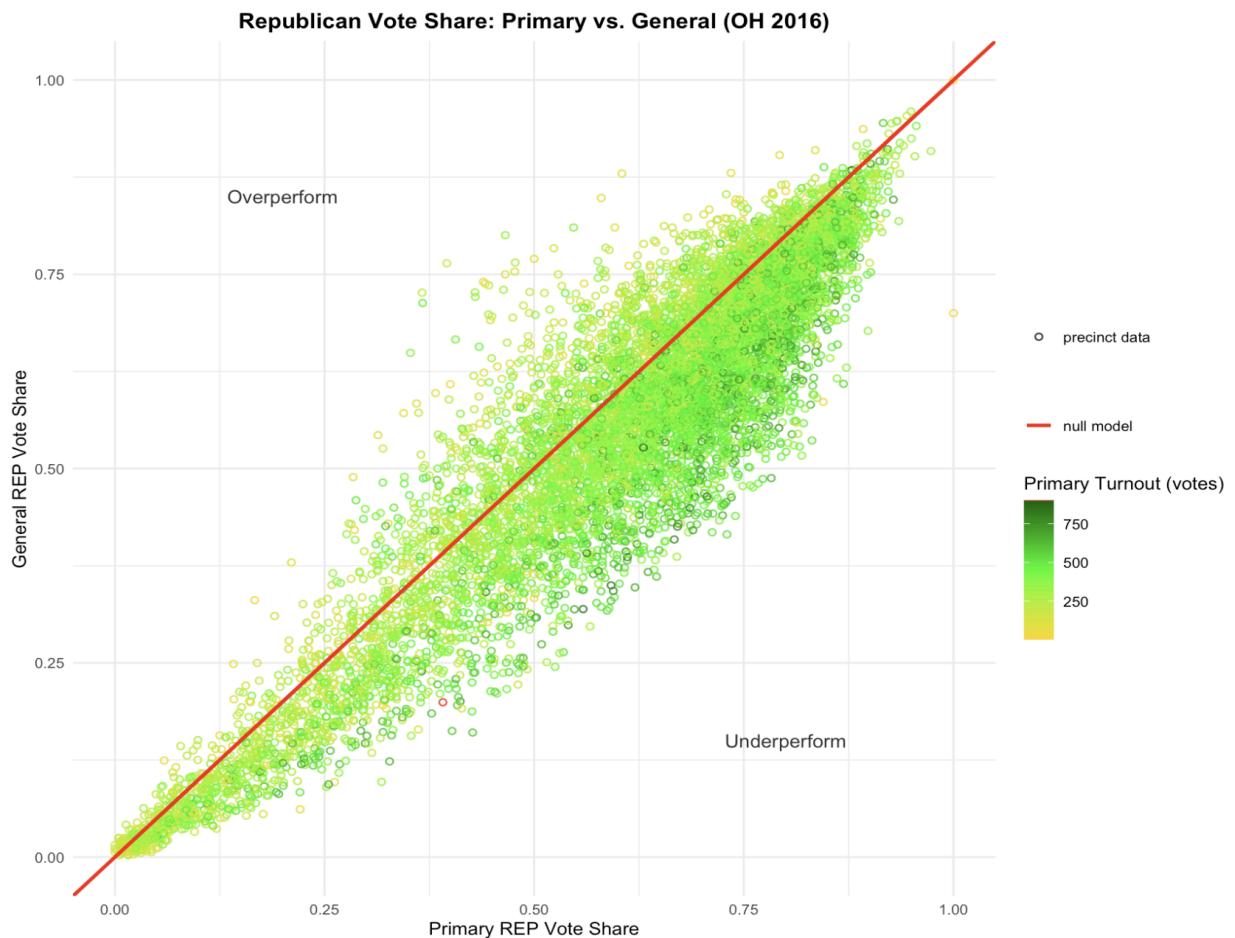


- Weighted average difference (weighted by general turnout) (REP):  
0.00545008236138594
- Vote share of REP in General Election: 0.435

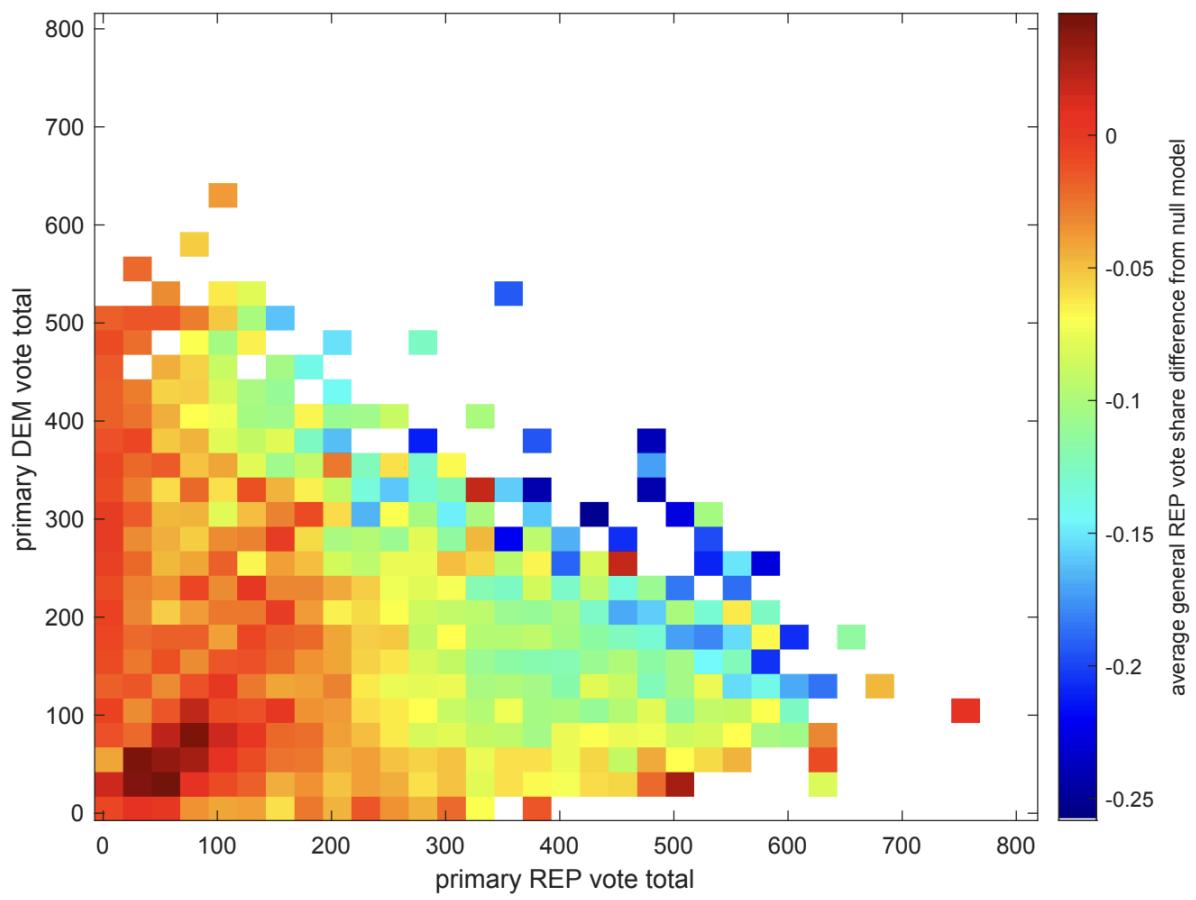
**How well does turnout for a party in the primaries predict turnout in the general election? (NC 2016)**



## Ohio (Republican won in General)



- Weighted average difference (weighted by general turnout) (REP): -0.060624564574695
- Vote share of REP in General Election: 0.5427
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## Multi-state plot:

