IPSOS MORI How the voters voted in the 2019 election

DECEMBER 2019



VOTING INTENTION

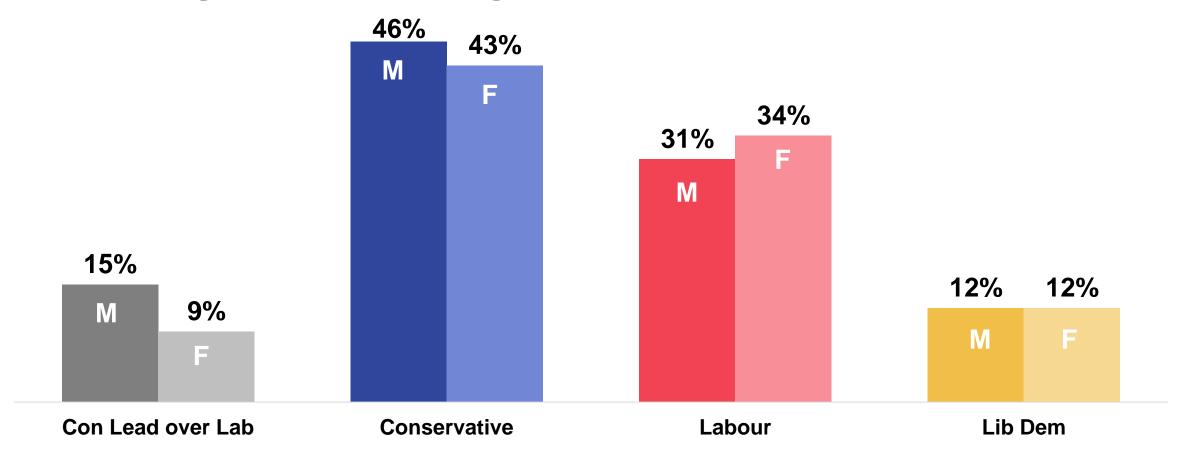


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Voting by Gender

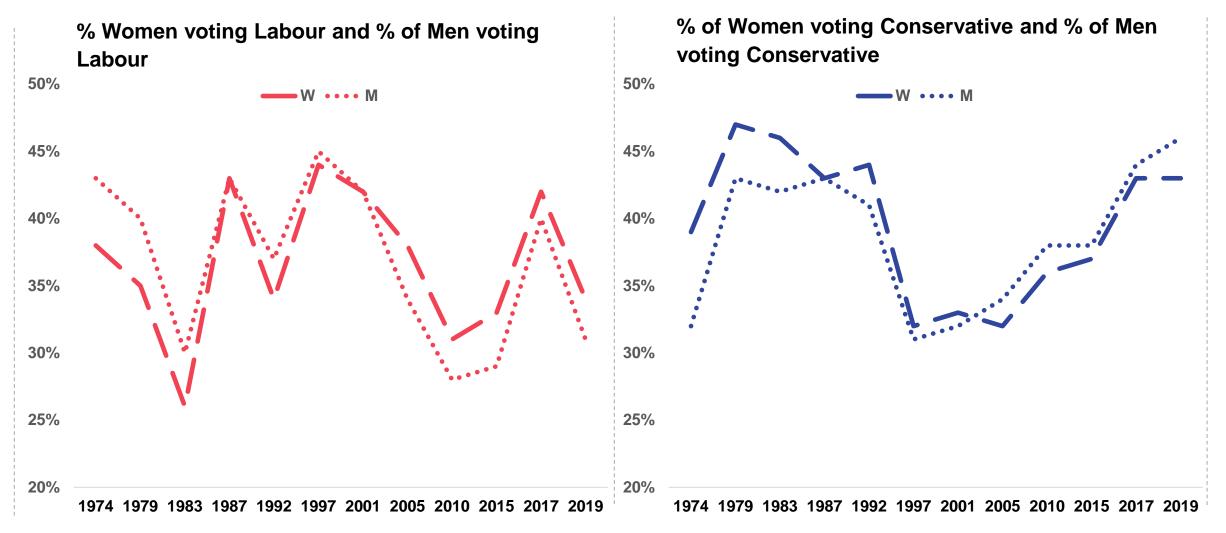
Women were slightly more likely than men to vote Labour and slightly less likely to vote Conservative, but there was no gender difference in voting Lib Dem



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Gender difference in voting over time

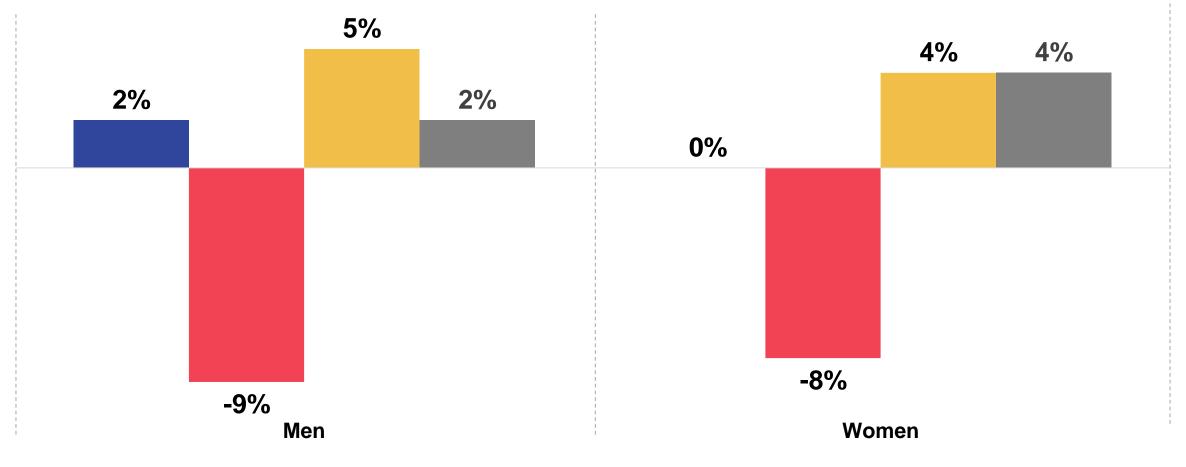


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Change in Vote Share by Gender

Labour's vote share fell roughly the same amount among men and women



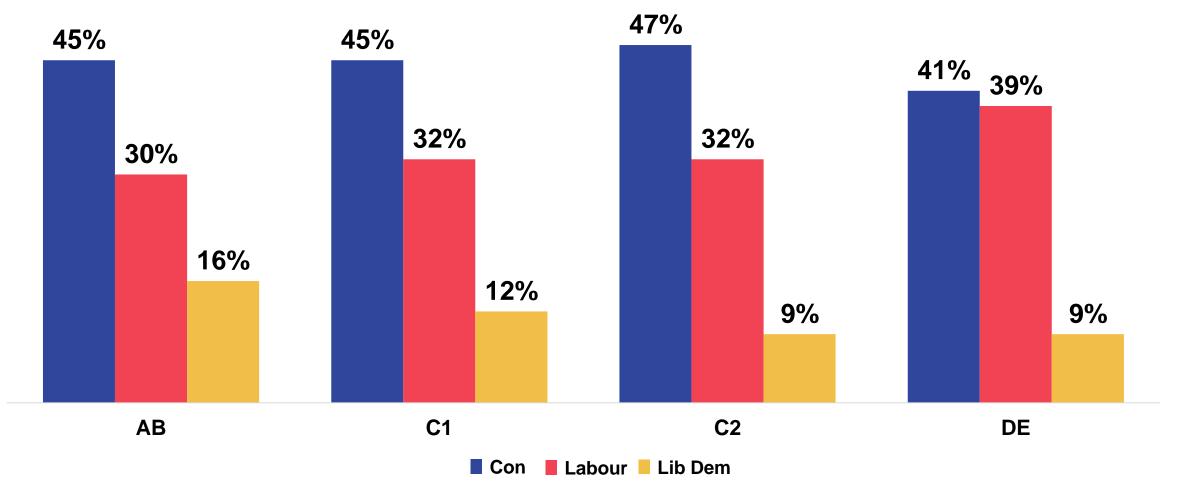
Con Labour Lib Dem Other

lpsos

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Voting by Social Class

The Conservative vote varied less by social class than in the past, while Labour did best among social class DE and the Lib Dems best among ABs

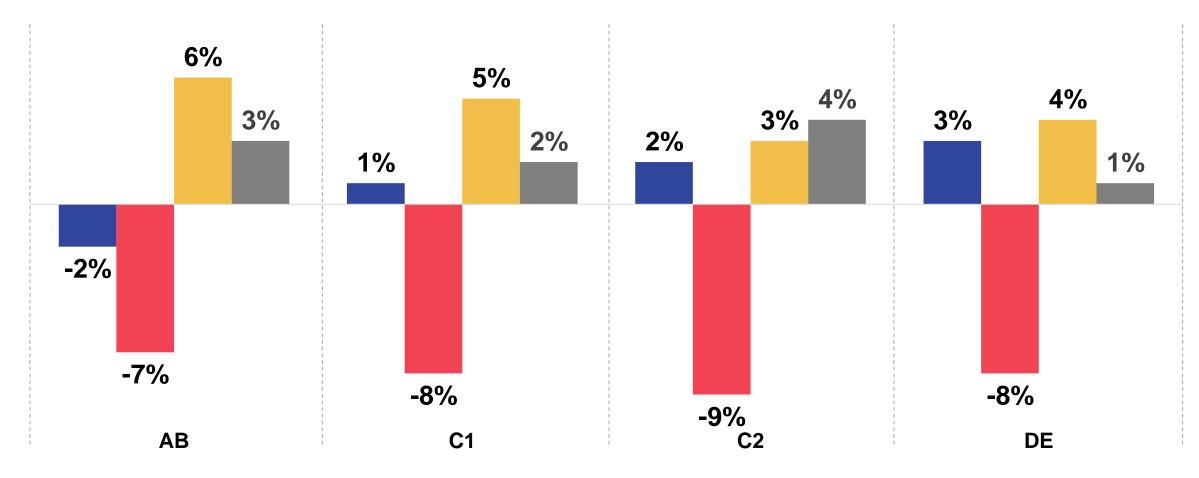


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Change in Vote Share by Social Class

Labour lost support among all classes

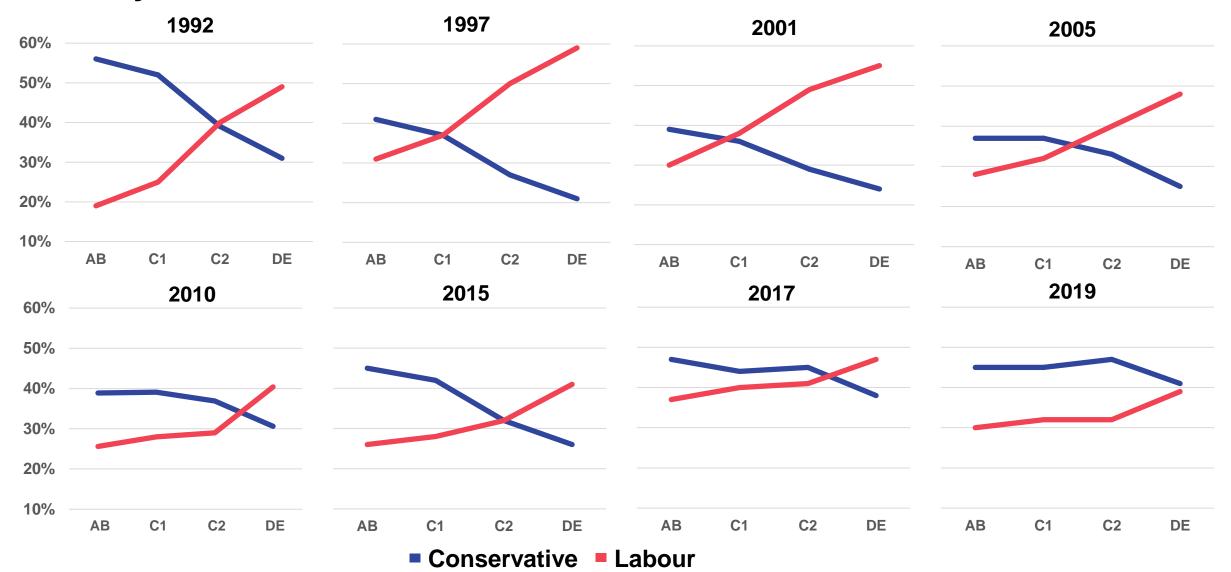


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Vote by social class over time

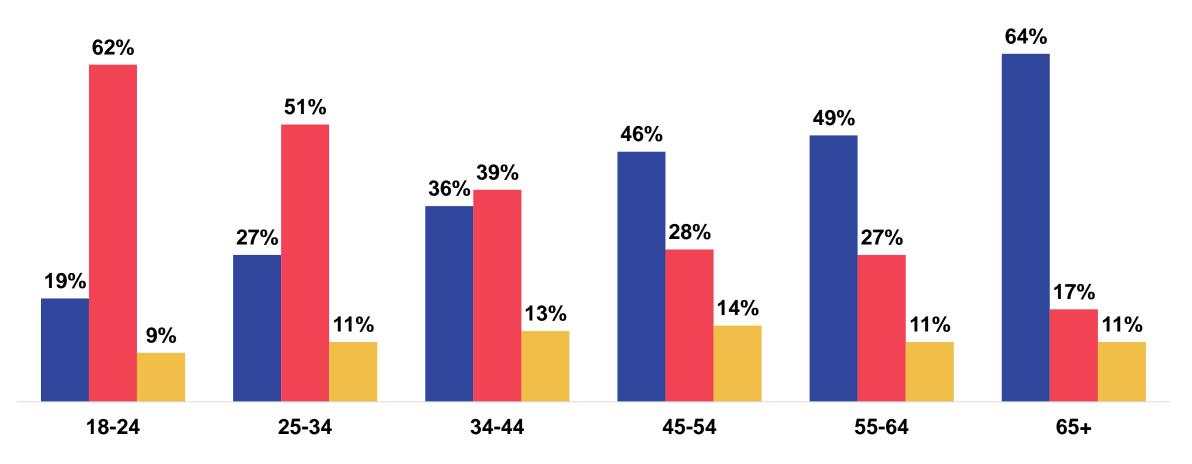


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Voting by Age

The age divide in voting was key, and the gap even increased since 2017 to become the biggest we've seen since our estimates began in 1979



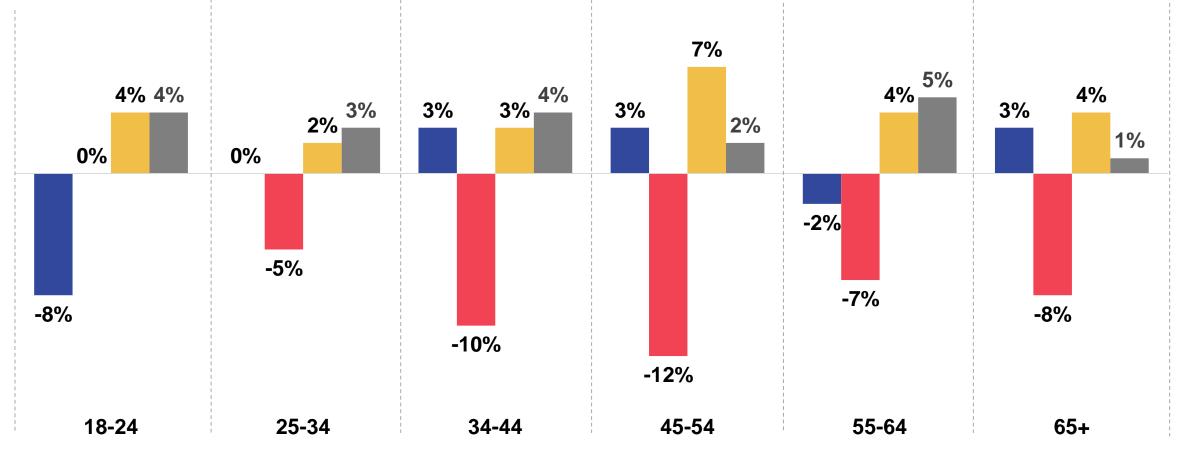
Con Labour Lib Dem

lpsos

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Change in Vote Share by Age

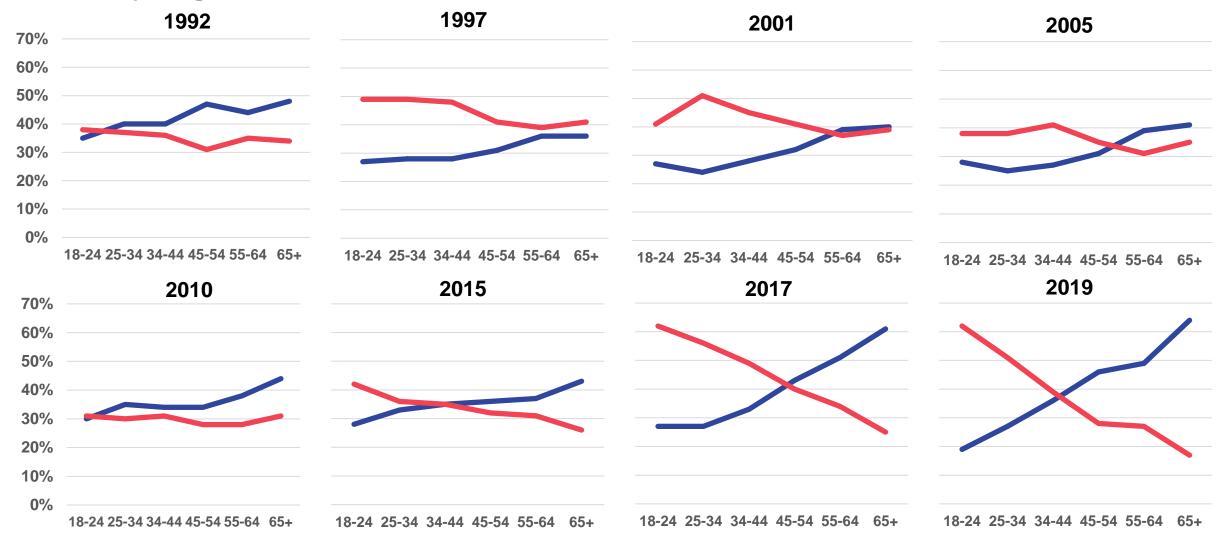
The biggest swing away from Labour was among 35-54 year-olds, while the Conservatives lost support among 18-24 year olds



Con Labour Lib Dem Other

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Vote by Age over time

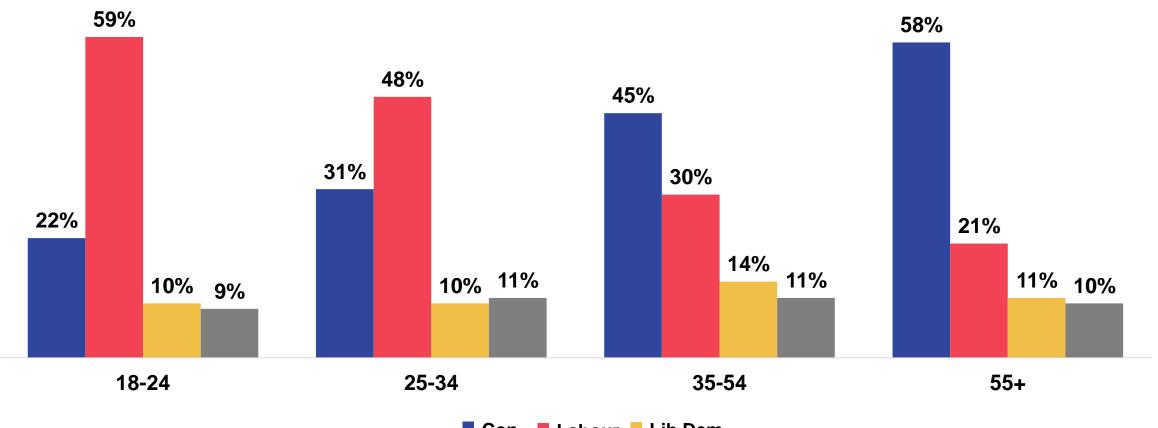


Con Labour

lpsos

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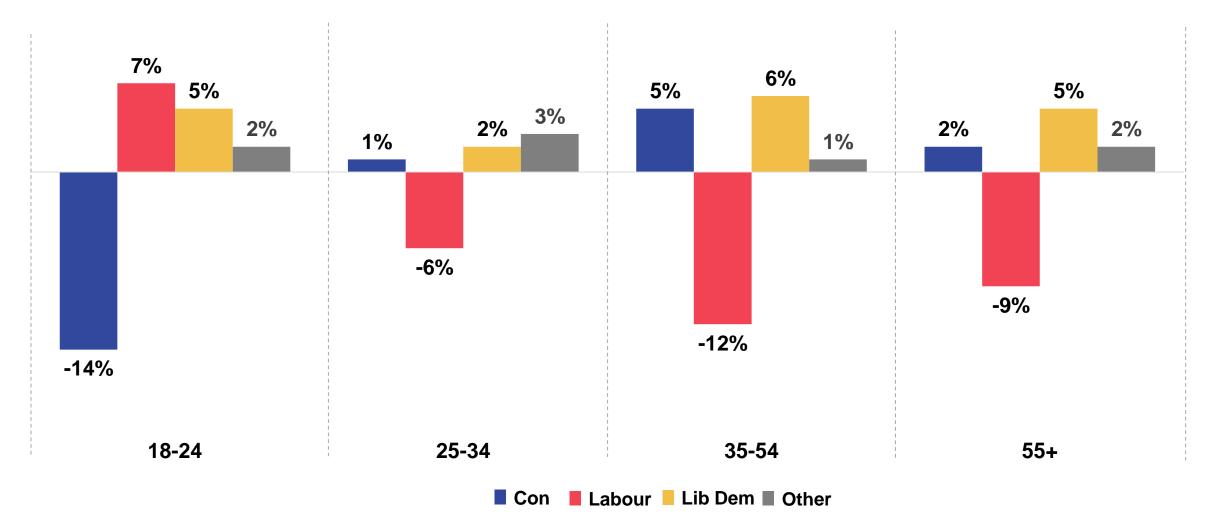
How men voted by age



Con Labour Lib Dem

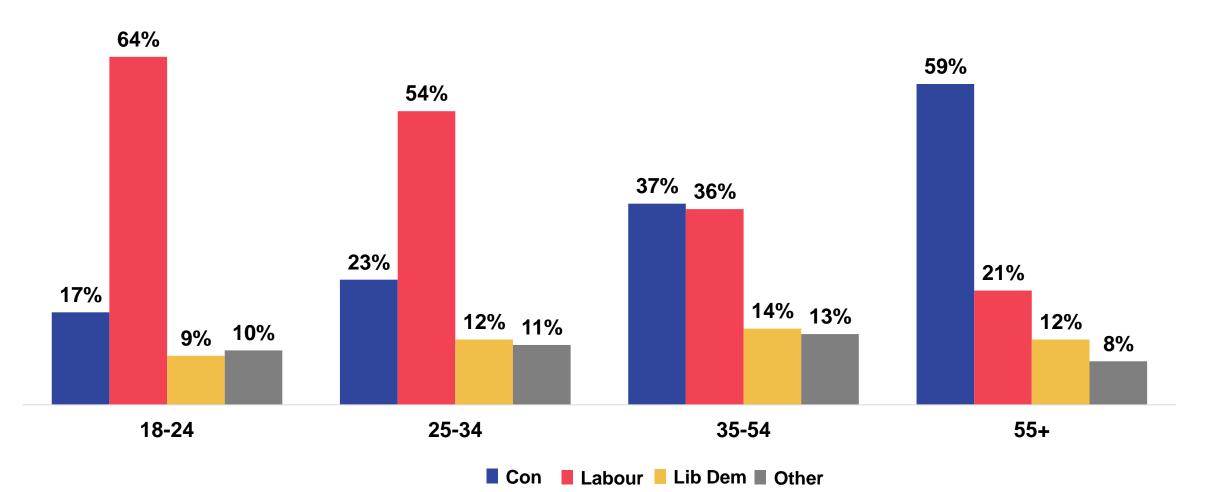
Base: 13,268 GB adults aged 18+ identifying as male interviewed telephone and online Nov – Dec 2019. Data has been weighted to the actual election results by region and to the population profile of Great Britain. Voting Intention: all 9/10 certain to vote, always/usually/it depends vote in General Elections, registered to vote and answers reallocated to ensure parties standing in constituency = 8.532

Change in Vote Share among Men by Age



Base: 13,268 GB adults aged 18+ identifying as male interviewed telephone and online Nov – Dec 2019. Data has been weighted to the actual election results by region and to the population profile of Great Britain. Voting Intention: all 9/10 certain to vote, always/usually/it depends vote in General Elections, registered to vote and answers reallocated to ensure parties standing in constituency = 8.532

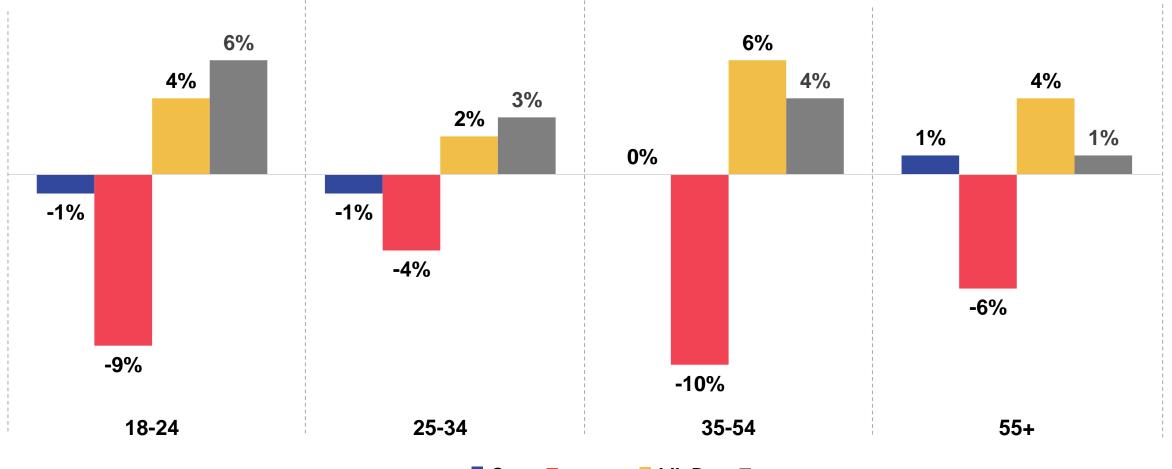
How women voted by age



Base: 14,256 GB adults aged 18+ identifying as male interviewed telephone and online Nov – Dec 2019. Data has been weighted to the actual election results by region and to the population profile of Great Britain. Voting Intention: all 9/10 certain to vote, always/usually/it depends vote in General Elections, registered to vote and answers reallocated to ensure parties standing in constituency 8,337



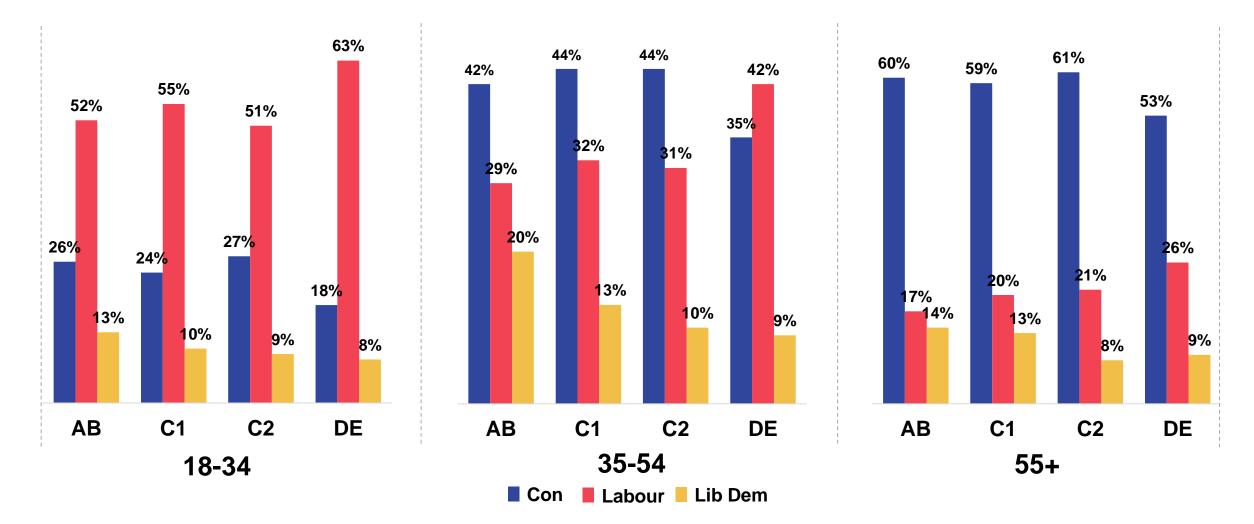
Change in Vote Share among Women by Age



Con Labour Lib Dem Other



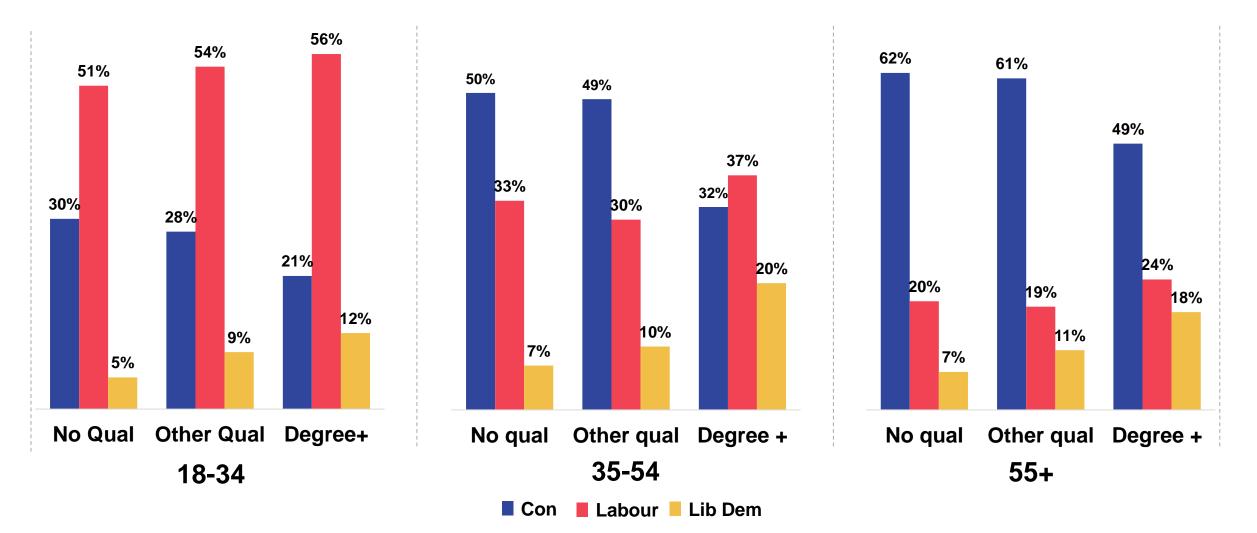
Voting by class among age



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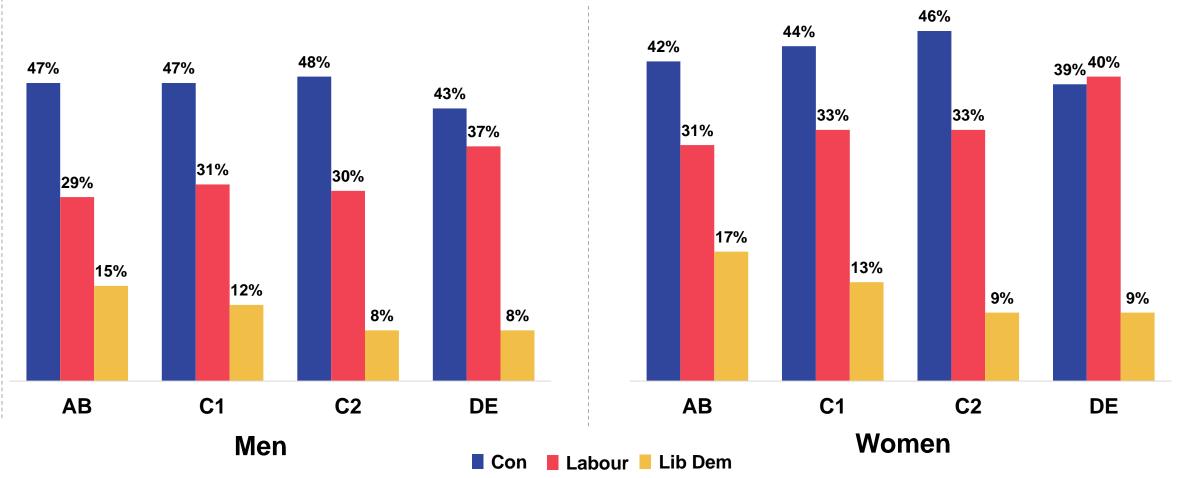
Voting by qualification among age group



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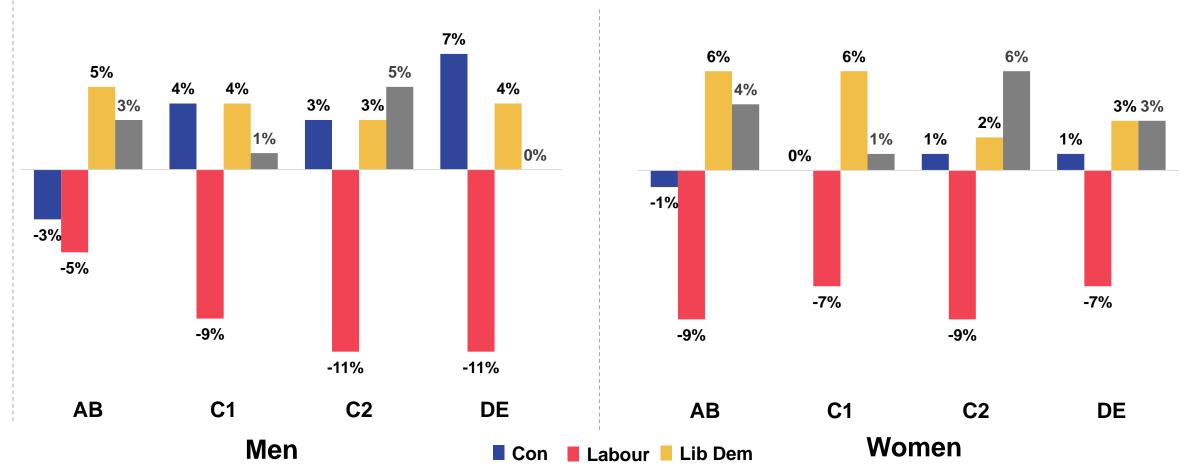
Voting by class within gender



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Change in vote share by class within gender

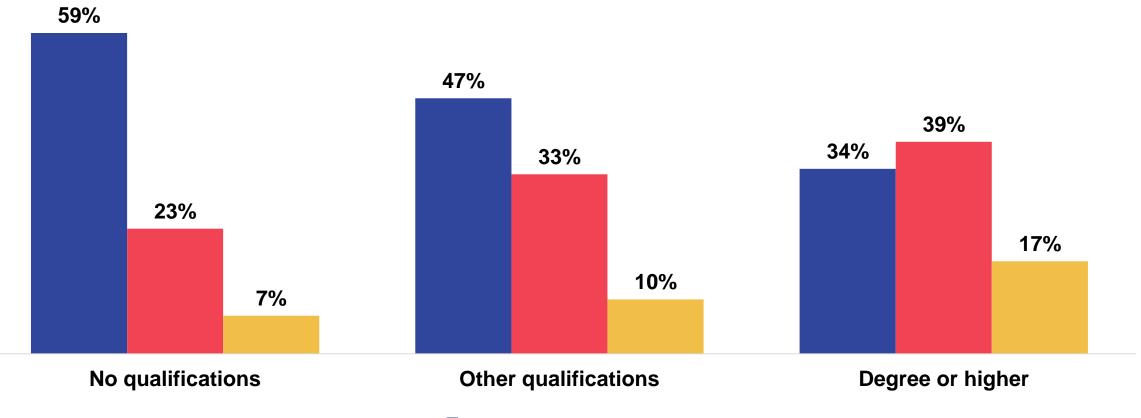


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Voting by Qualifications

The Conservatives were ahead among non-graduates, while graduates were more split

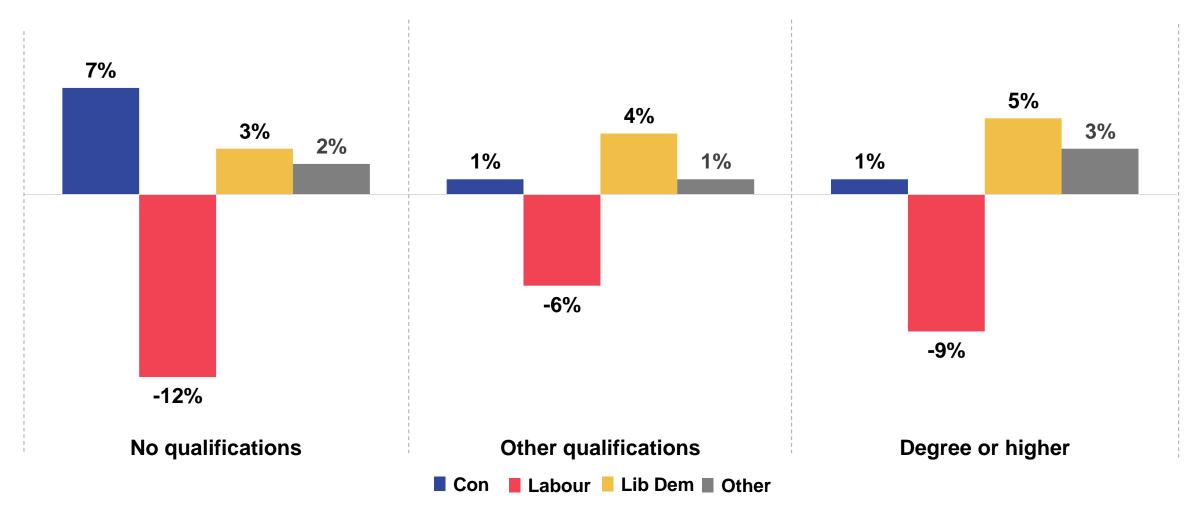


Con Labour Lib Dem

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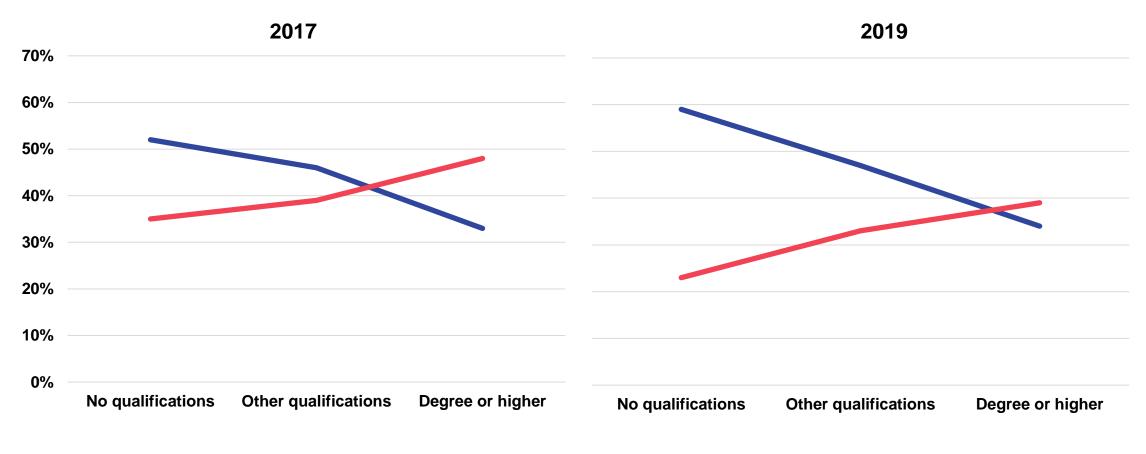
Change in Vote Share by Qualifications



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Vote by Education from 2017 to 2019

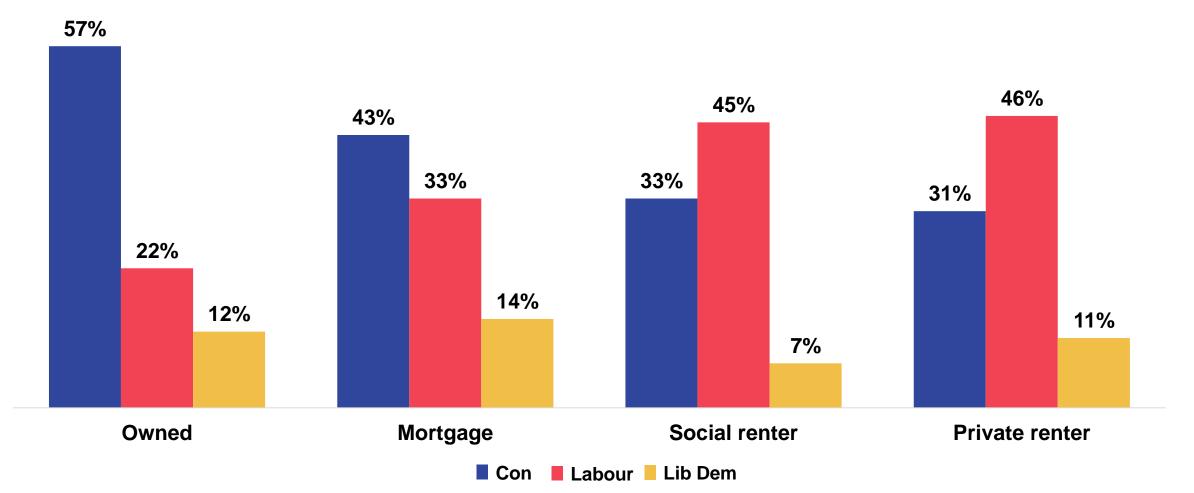


Con Labour

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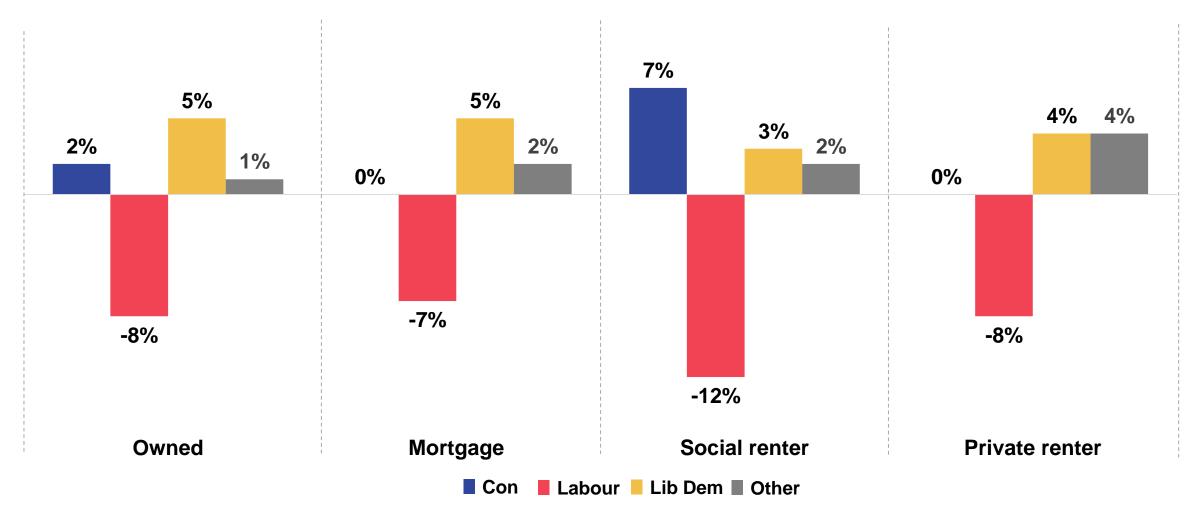
Voting by Tenure



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Change in Vote Share by Tenure

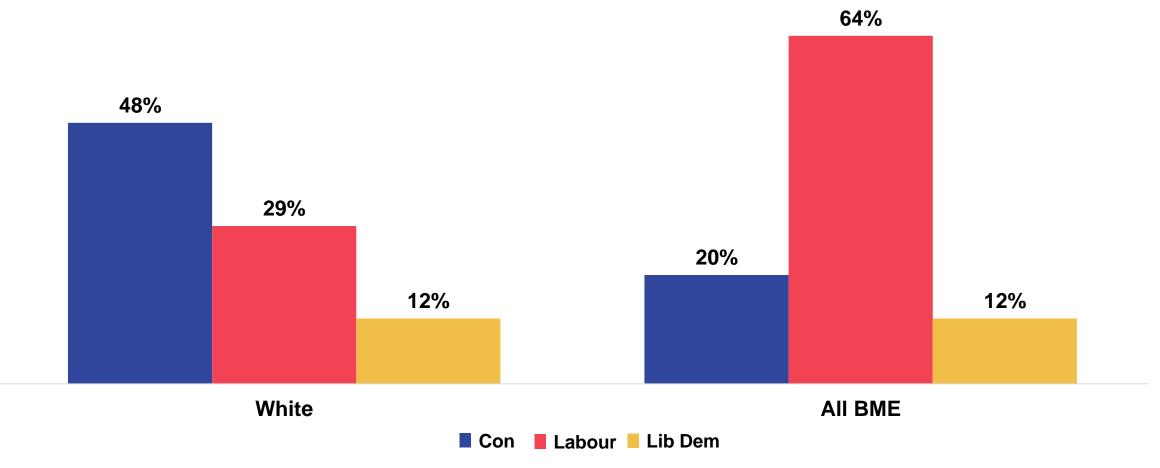


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Voting by Ethnic Group

Labour led among BME voters, the Conservatives among white voters

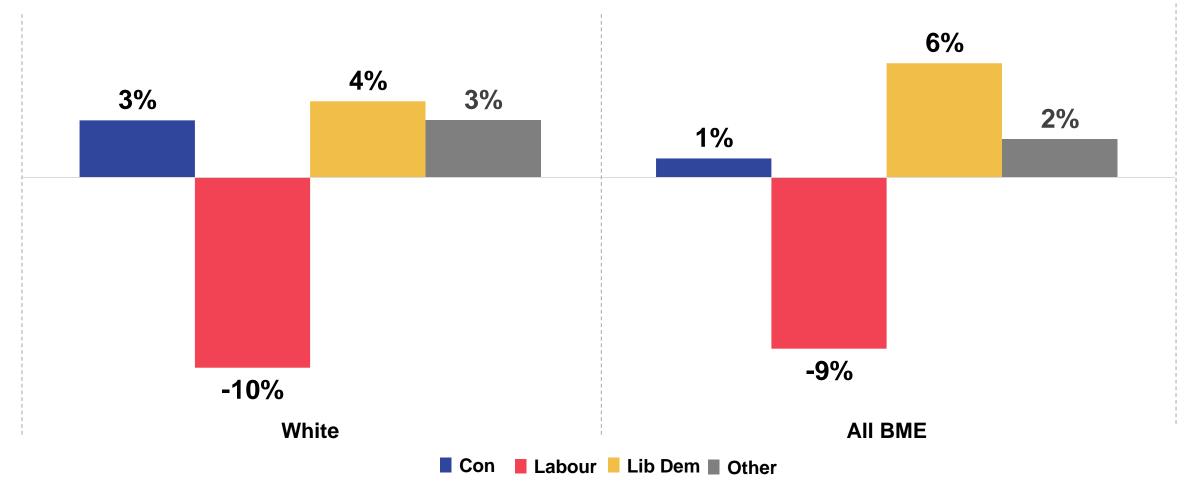


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Change in Vote Share by Ethnic Group

Labour's vote share fell by roughly the same amount among BME and white voters

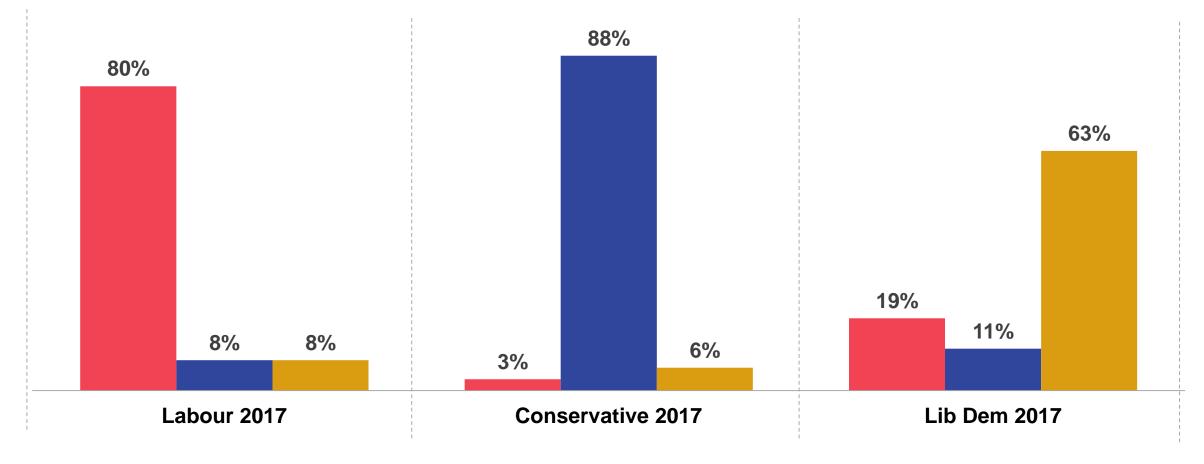


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Voting by 2017 Vote

The Conservatives held on to more of their 2017 vote than Labour



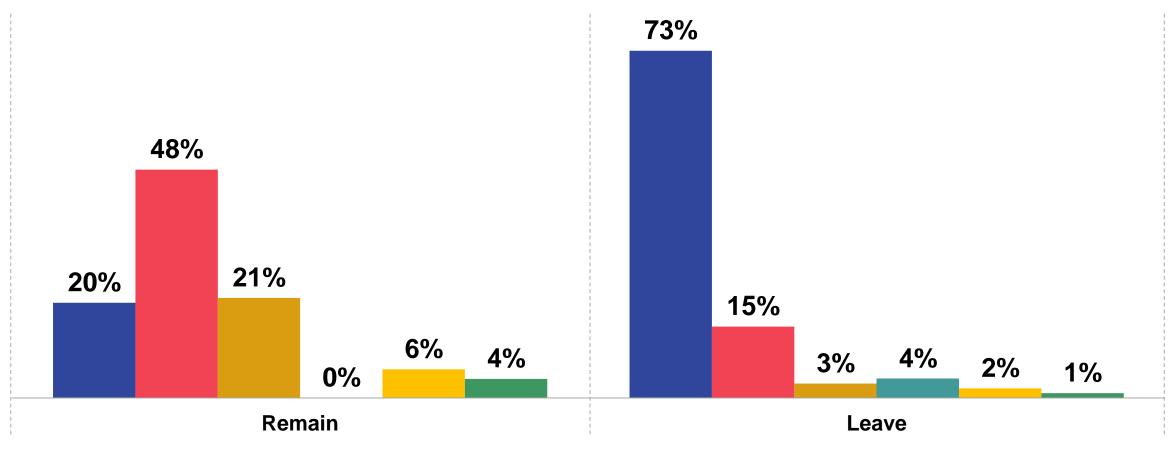
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Conservative Labour Lib Dem

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Voting by Referendum Vote

The Conservatives won most of the Leave vote while the Remain vote was much more split

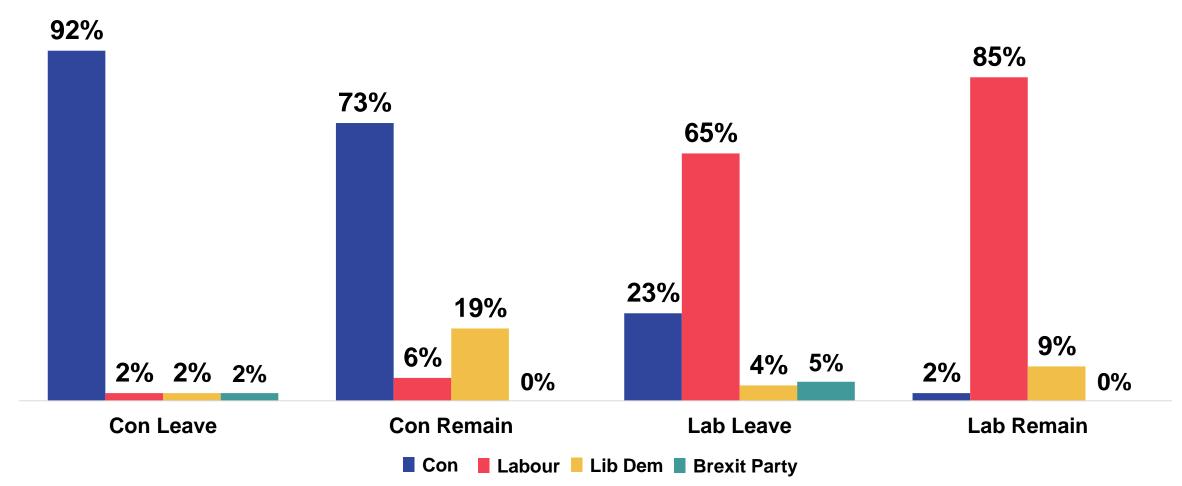


Con Labour Lib Dem Brexit Party SNP Green

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Vote by 2017 General Election and 2016 EU Referendum Vote



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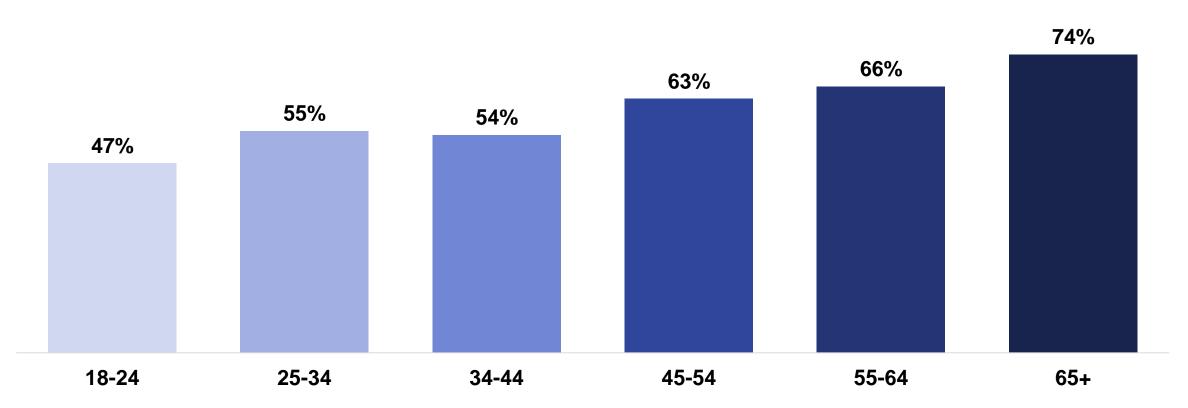
Interpreting turnout estimates

Turnout estimates should be treated with caution, but show a broadly similar pattern to previous elections of higher turnout among older people and graduates and lower among younger people, renters and BME voters.

Estimating turnout is one of the hardest challenges when relying solely on survey data, as despite improvements to our methodology people may still overestimate their likelihood of voting, may think they are registered when they are not, and polls may still be more likely to interview politically engaged people than disengaged. This is particularly important to bear in mind when comparing turnout estimates to 2017, as there is contradictory evidence from a number of different sources on the level of turnout among different groups in that election. Furthermore, it should be noted that our turnout estimates are expressed as a % of all resident adults, <u>not</u> as a % of all those registered (see <u>here</u> for more on our reasons behind this). This means that these figures are not comparable to the official turnout figures normally used, and within our series are only comparable to figures going back to 2015 (before then a different methodology was used).



Turnout by Age



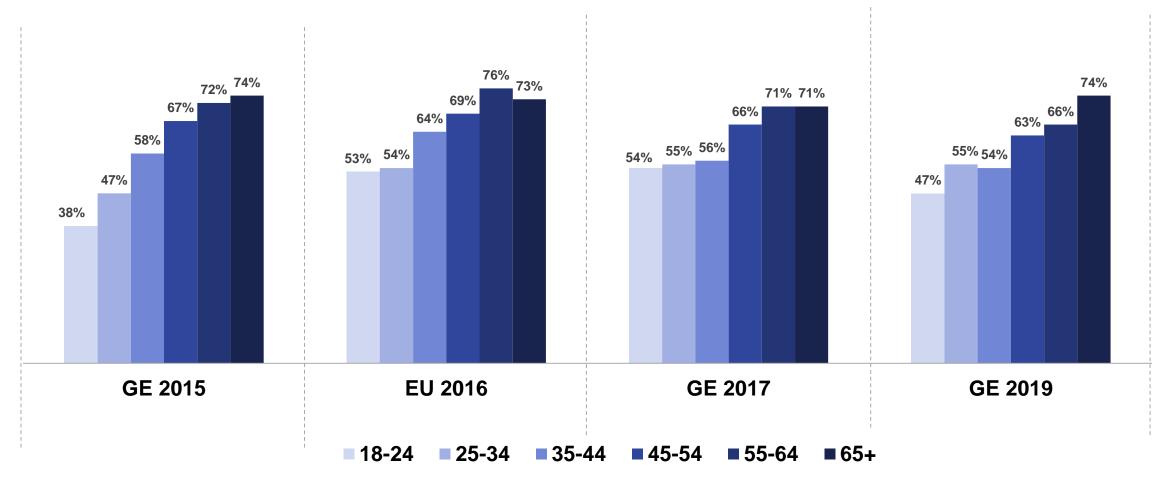
Estimated turnout among all adults %

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Turnout by age over time

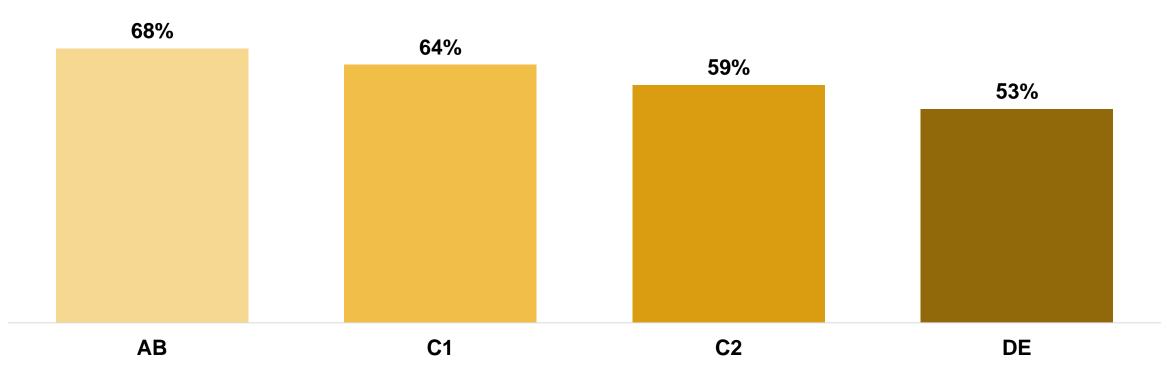


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Turnout by Social Class



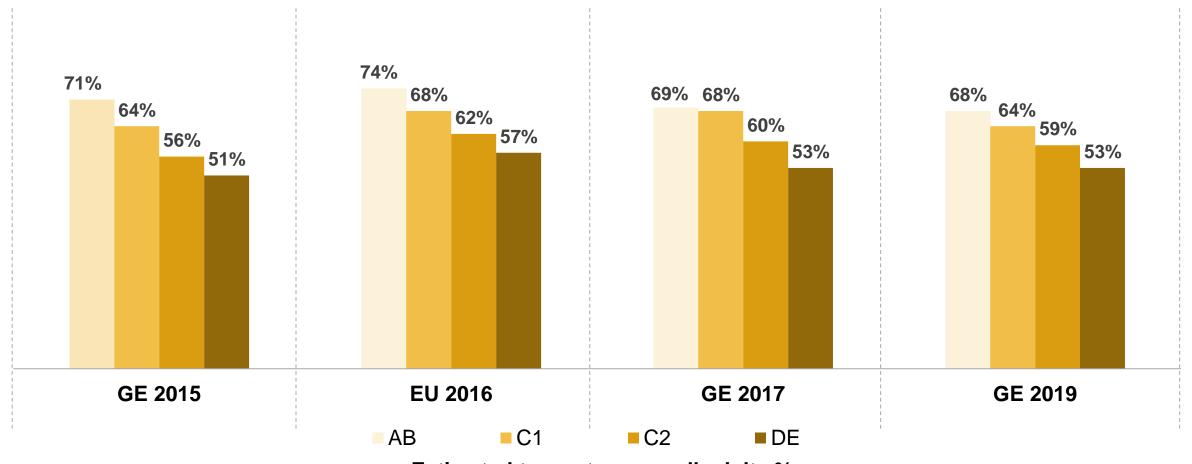
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Turnout by Social Class over time

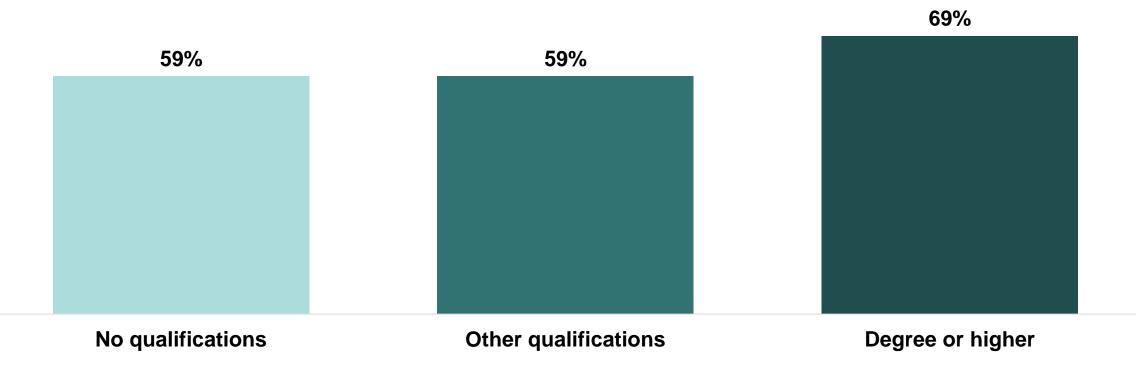


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Turnout by Education



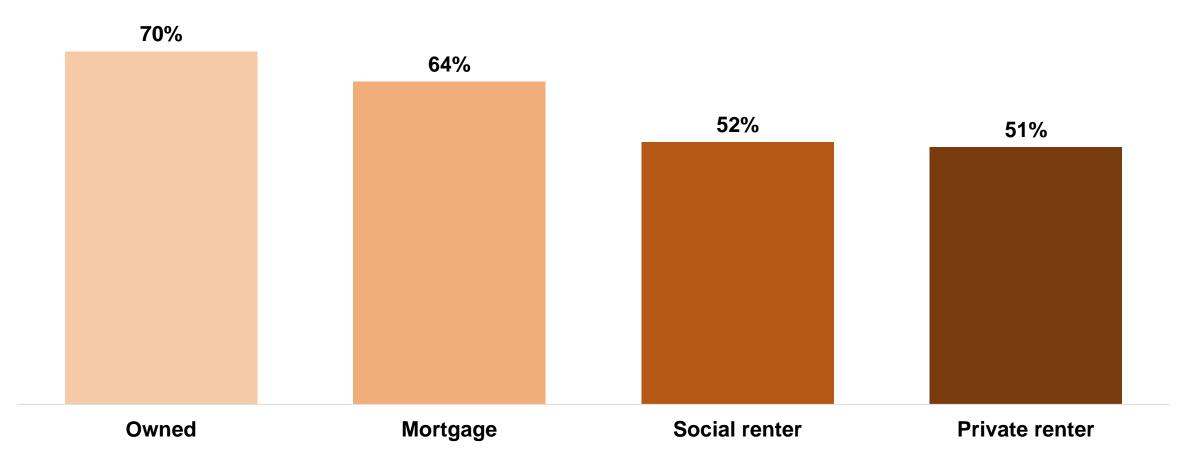
Estimated turnout among all adults %

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Turnout by Tenure

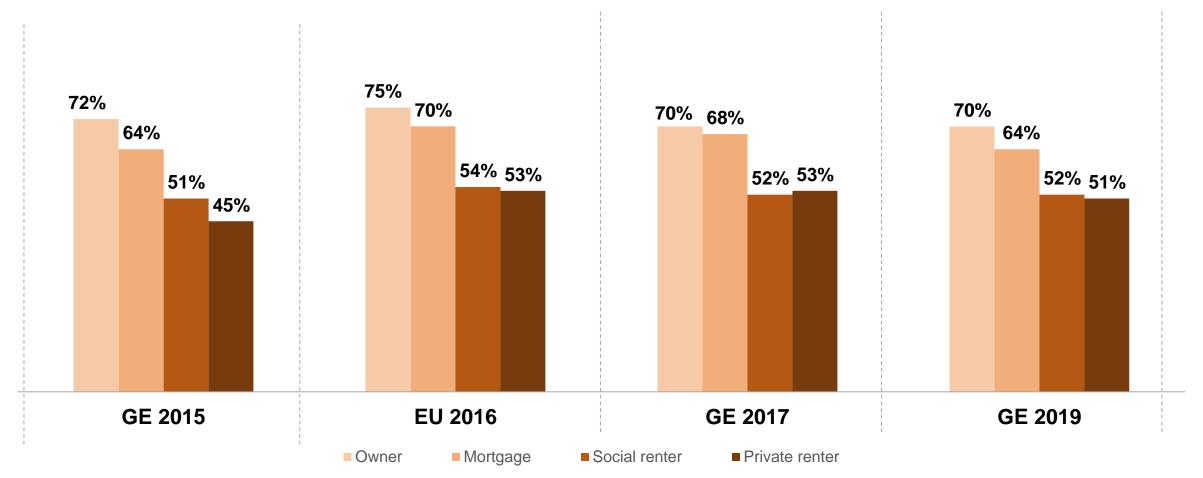


Estimated turnout among all adults %

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Turnout by Tenure over time

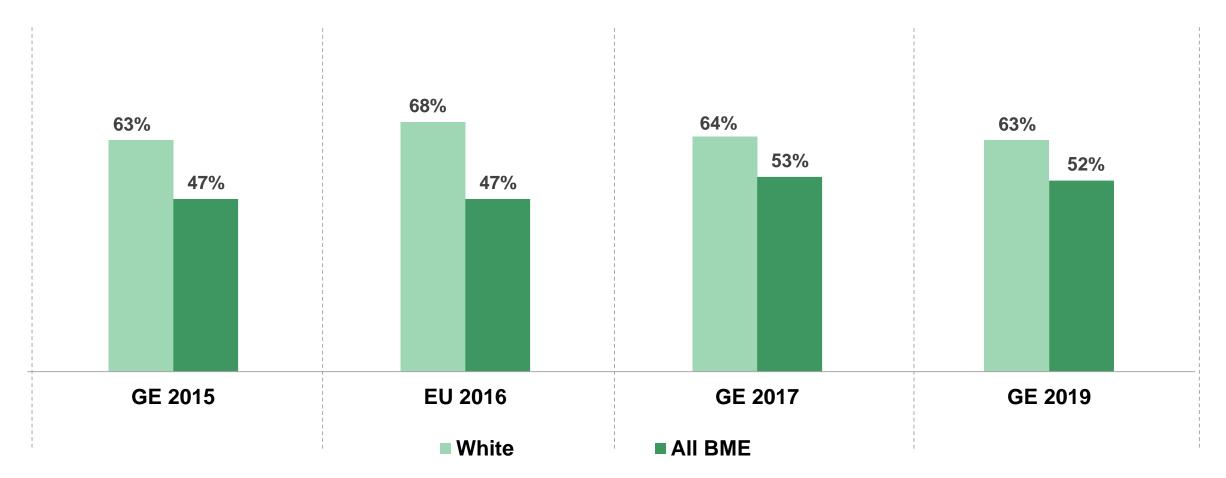


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Turnout by ethnic group over time



Estimated turnout among all adults %

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How Britain Voted 2019

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