

Automatic enrolment: lessons so far

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Automatic enrolment



Employers have to

- enrol all eligible employees into a workplace pension
- with at least minimum levels of total and employer contributions

Employees can then choose to leave the pension if they wish

Eligibility

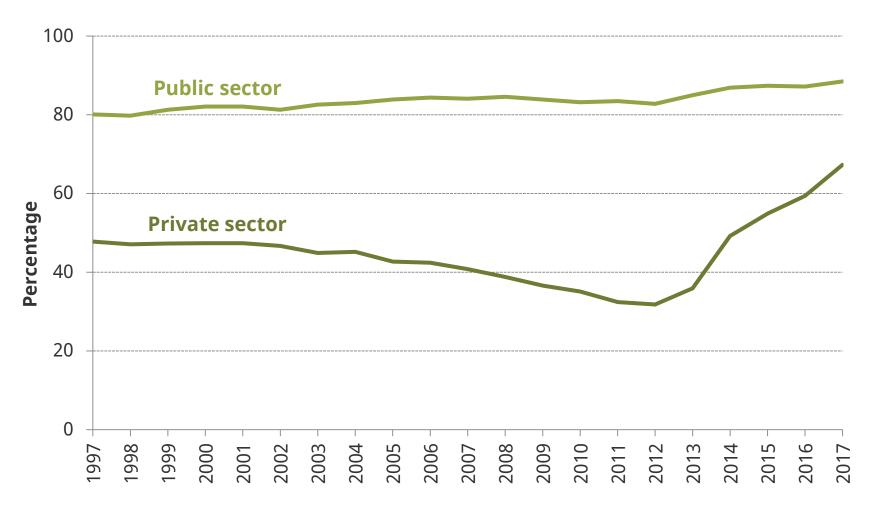
- aged 22 to state pension age
- earn over £10,000
- worked for employer for at least 3 months

Several reasons why it may boost pension membership, including:

- tendency to procrastinate/avoid complex decisions
- financial incentive from employer contribution
- endorsement effects

Workplace pension membership





Source: Cribb and Emmerson (2019).

Automatic enrolment: details



Policy phased in over time starting with largest employers

from October 2012 to February 2018

Those who opt out re-enrolled every three years

Minimum contributions apply to qualifying earnings

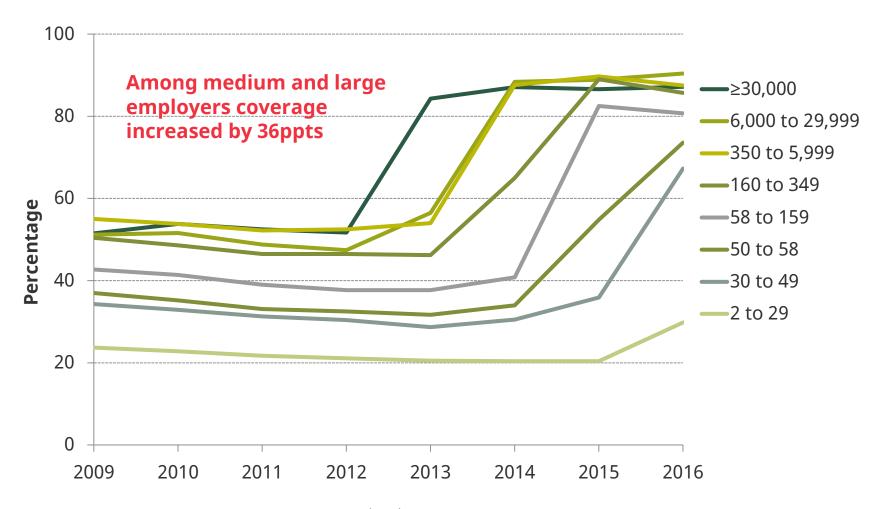
- 2018–19: £6,032 to £46,350
- 2019–20: £6,136 to £50,000

Minimum contributing rate rising next week

- 2018–19: 5%, of which at least 2% from employer
- 2019–20 onwards: 8%, of which at least 3% from employer
- will affect about one-quarter of the workforce

Workplace pension membership of eligible private sector employees, by employer size

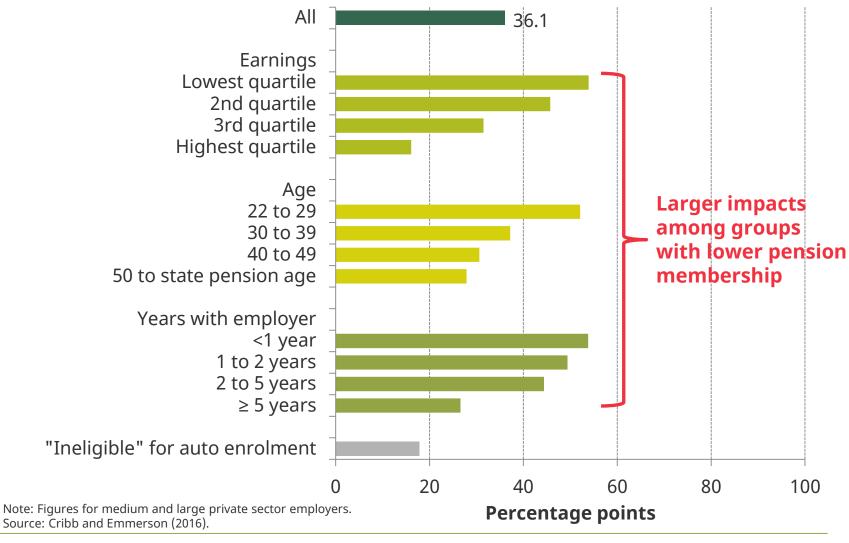




Note: Employer size as of 2012. Source: Cribb and Emmerson (2019).

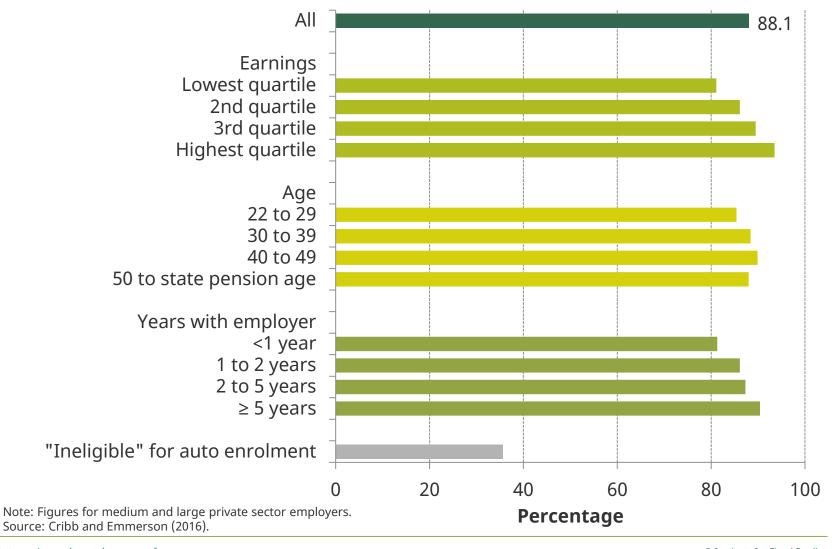
Heterogeneous impacts on pension coverage...





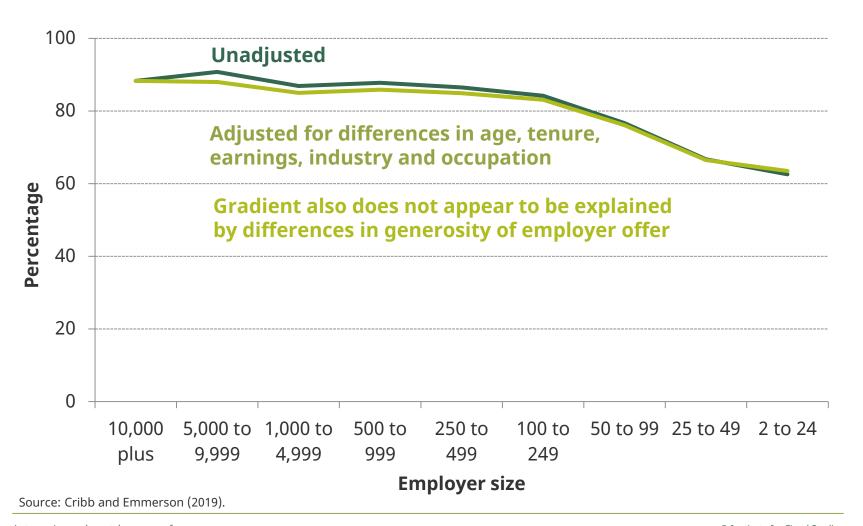
...leading to high pension coverage...





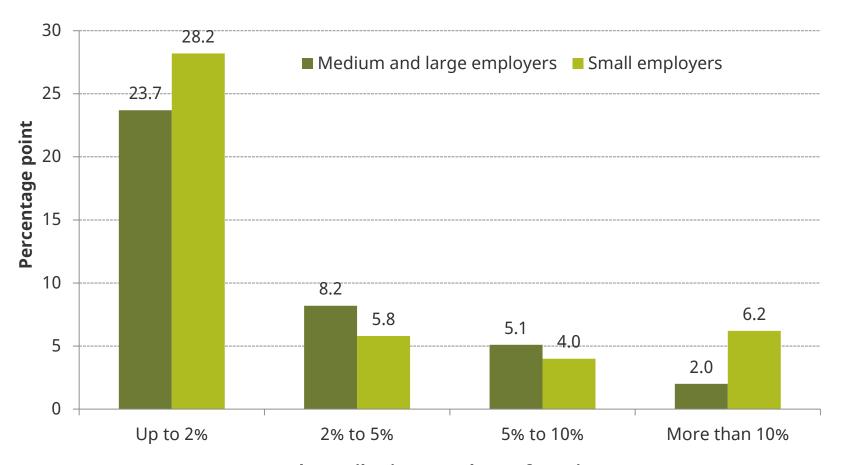
...although workplace pension membership rates remain higher among larger employers





Most – but not all – brought in at low contributions



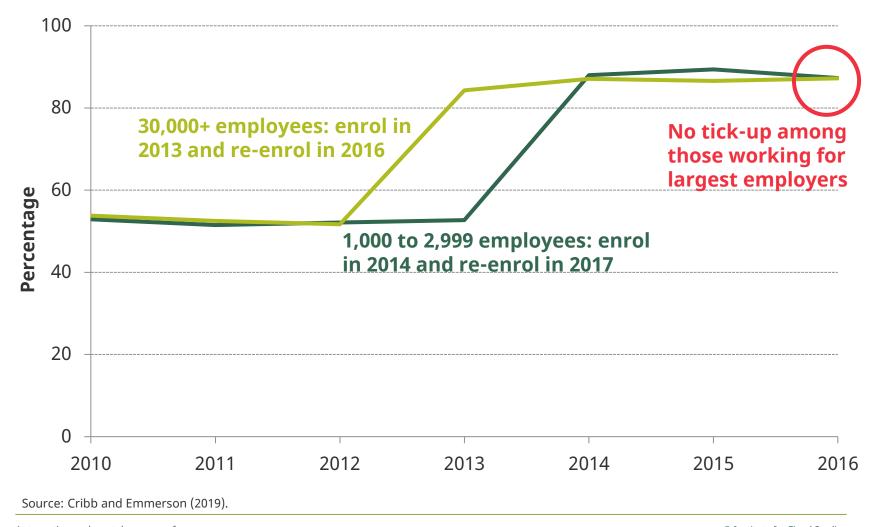


Total contribution as a share of earnings

Source: Cribb and Emmerson (2016, 2019).

No evidence of re-enrolment pushing up workplace pension membership rates further





Some key unknowns



What is causing lower participation rates among smaller employers?

What will happen as minimum contributions rise?

modest rise in opt outs perhaps the most likely outcome?

How are increased pension contributions being financed?

- unless productivity boosted increased employer contribution must reduce wages, reduce profits or increase prices
- are households reducing spending or offsetting greater workplace pension saving with lower saving elsewhere?

Are the "right" employees opting out?

Government proposals

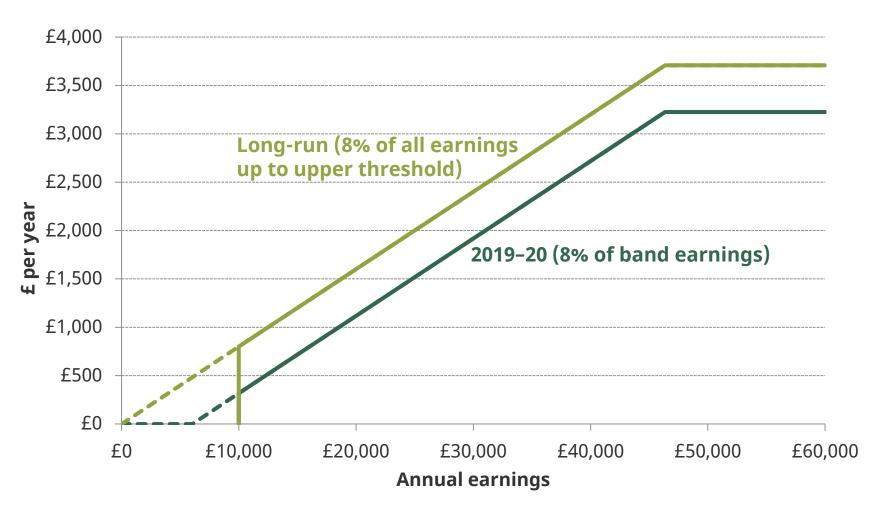


Removal of lower threshold for "qualifying earnings"

could particularly benefit those with multiple jobs

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Widen age band from 22-SPA to 18-SPA

 could help normalise workplace pension saving: why not go further and widen to 16–74?

Both these changes scheduled for the "mid-2020s": if they are right for the mid-2020s why not for the early 2020s?

Issues from the broader saving landscape



DC pots no longer have to be used to buy an annuity, so no longer really a pension

at retirement default is to retain pension pot: can policy do better?

Increased scope to save for retirement in other forms

- in 2010–11 annual DC pension contribution limit was 34 times the annual ISA limit: now it just twice as large
- many basic-rate taxpayers could be better off saving additional amounts in a Lifetime ISA rather than a pension

Potentially more retirees in privately rented housing receiving housing benefit

Lower prospective investment returns?

FCA assumed nominal returns down from 6½% in 2003 to 5% in 2017.

Conclusions



Automatic enrolment has, so far, been successful

- substantial increase in workplace pension membership
- increase in amounts contributed, though modest for most

Some key questions remain, including:

- are the "right" employees opting out?
- to what extent is overall saving being boosted?

2017 review proposals sensible, but why wait until the mid-2020s?

Much has changed since automatic enrolment originally proposed

should AE policy be adjusted in response?