

Tax relief for pension saving in the UK

Chris Curry, PPI Director

Pensions Policy Institute

15 July 2013

www.pensionspolicyinstitute.org.uk

We'd like to thank our sponsors...

The PPI is grateful for the support of the following sponsors of this project:



Sponsorship has been given to help fund the research, and does not necessarily imply agreement with, or support for, the analysis or findings from the project.

Tax relief for pension savings in the UK

- Current system of pension tax relief
- Does the pension tax relief system work?
- Alternatives to the current system

Tax relief for pension savings in the UK

- Current system of pension tax relief
- Does the pension tax relief system work?
- Alternatives to the current system

Rationale for pension tax relief

- Support retirement saving by encouraging individuals to save for their retirement and employers to contribute to pension schemes
- Compensate people for the fact that they cannot access their money before a particular date
- Ensure that people do not pay tax twice on the same income

How pension tax relief works

Three stages where tax is applied or relieved

1. Contributions to the pension (Exempt)
2. Investment returns on the fund (Exempt)*
3. Payments out of the pension scheme (Taxed)**

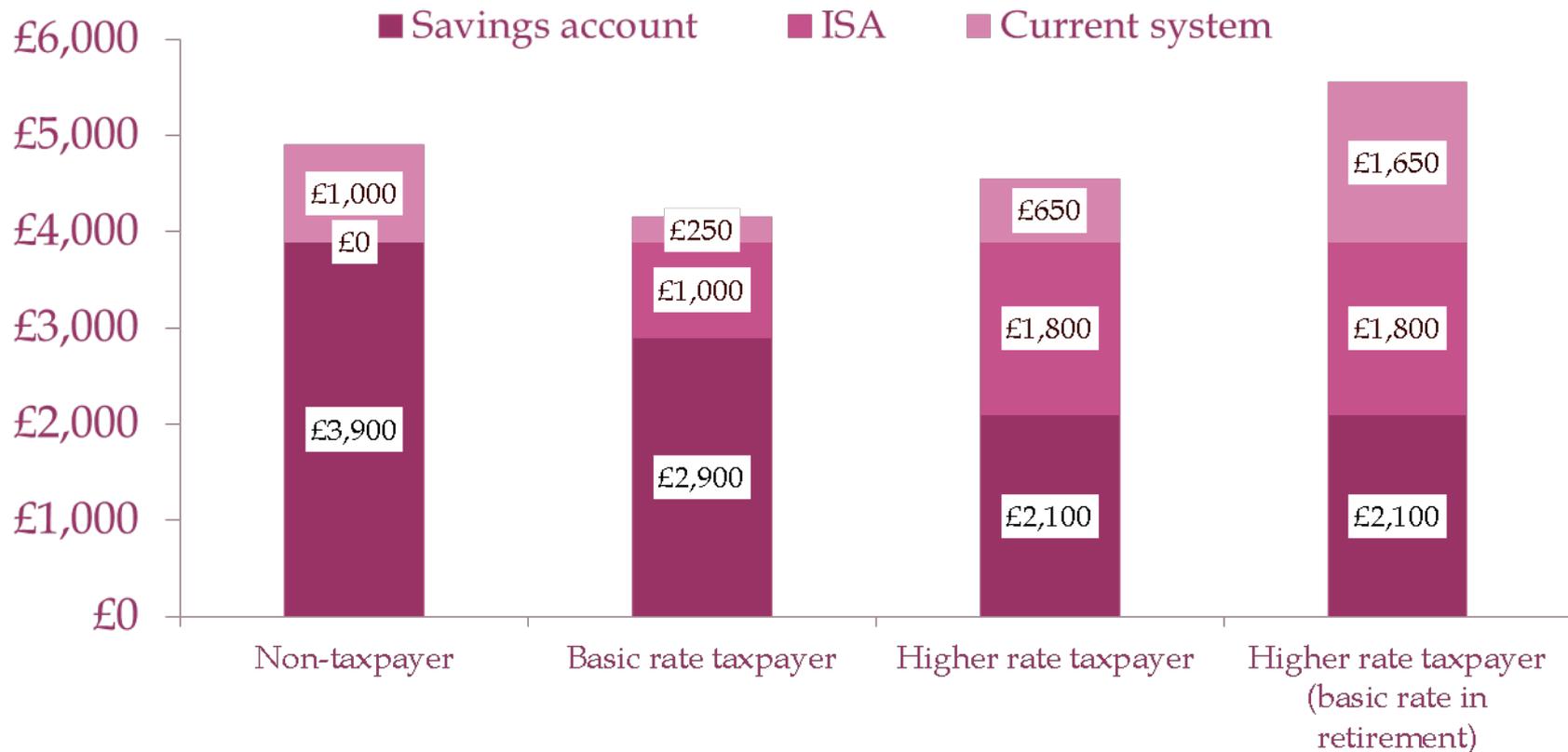
Recent changes include reductions of Lifetime and Annual Allowances, and phasing out of the age-related allowance.

* except ACT on dividend payments can no longer be reclaimed

** except tax free lump sum up to 25% pension fund

Pension saving is tax-advantaged compared to ISAs

Capitalised value of income and lump sum for a £1,000 payment into a pension fund at age 40 which remains invested until State Pension Age

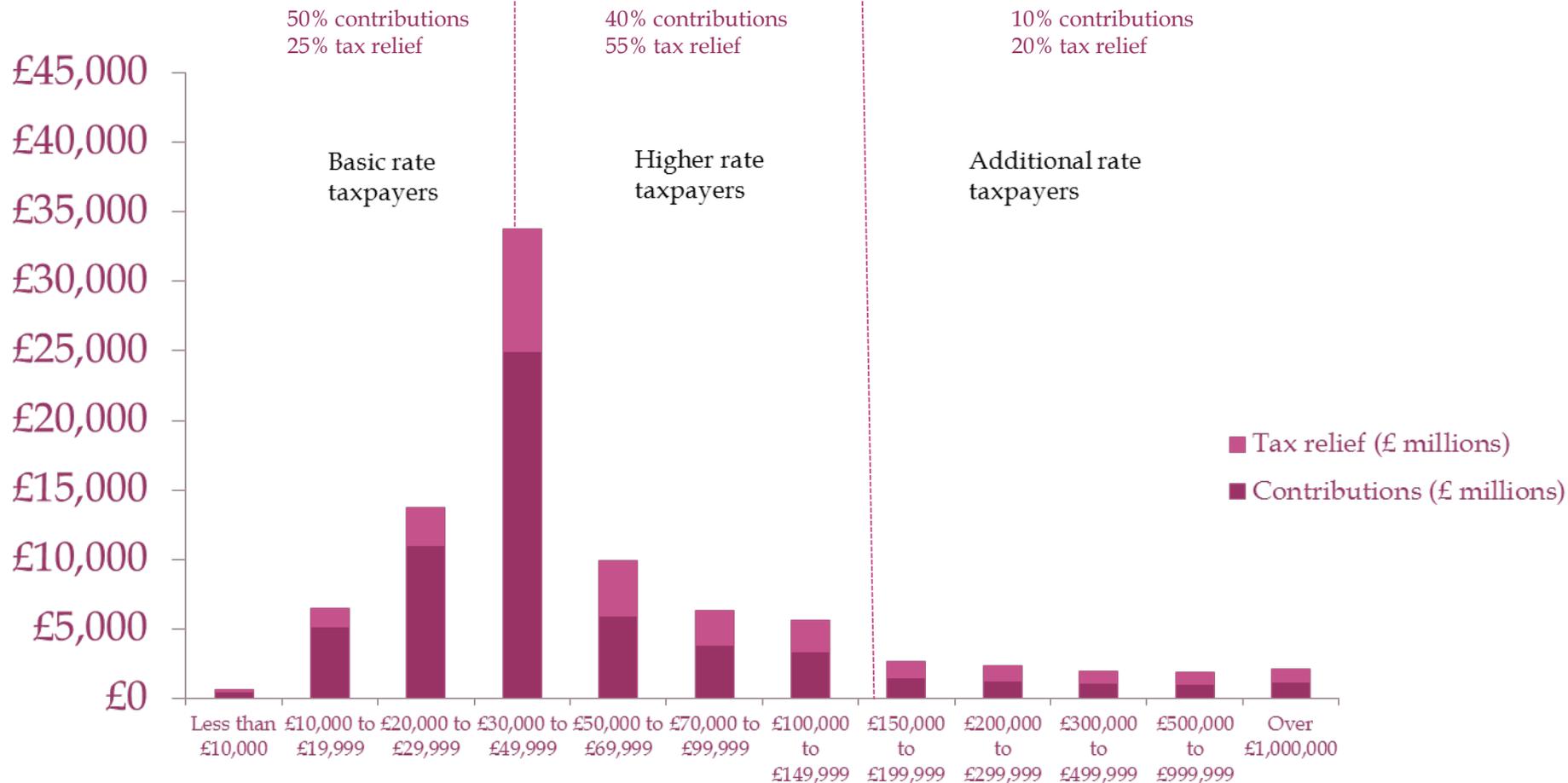


How much does pension tax relief cost?

	£ millions
Total tax relief on pension contributions	£28,500
<i>Relief paid on investment returns</i>	£6,500
Total tax relief on contributions	£35,000
<i>Tax liable on private pensions</i>	£11,300
NET TAX RELIEF COST	£23,900

Tax relief goes disproportionately to higher earners

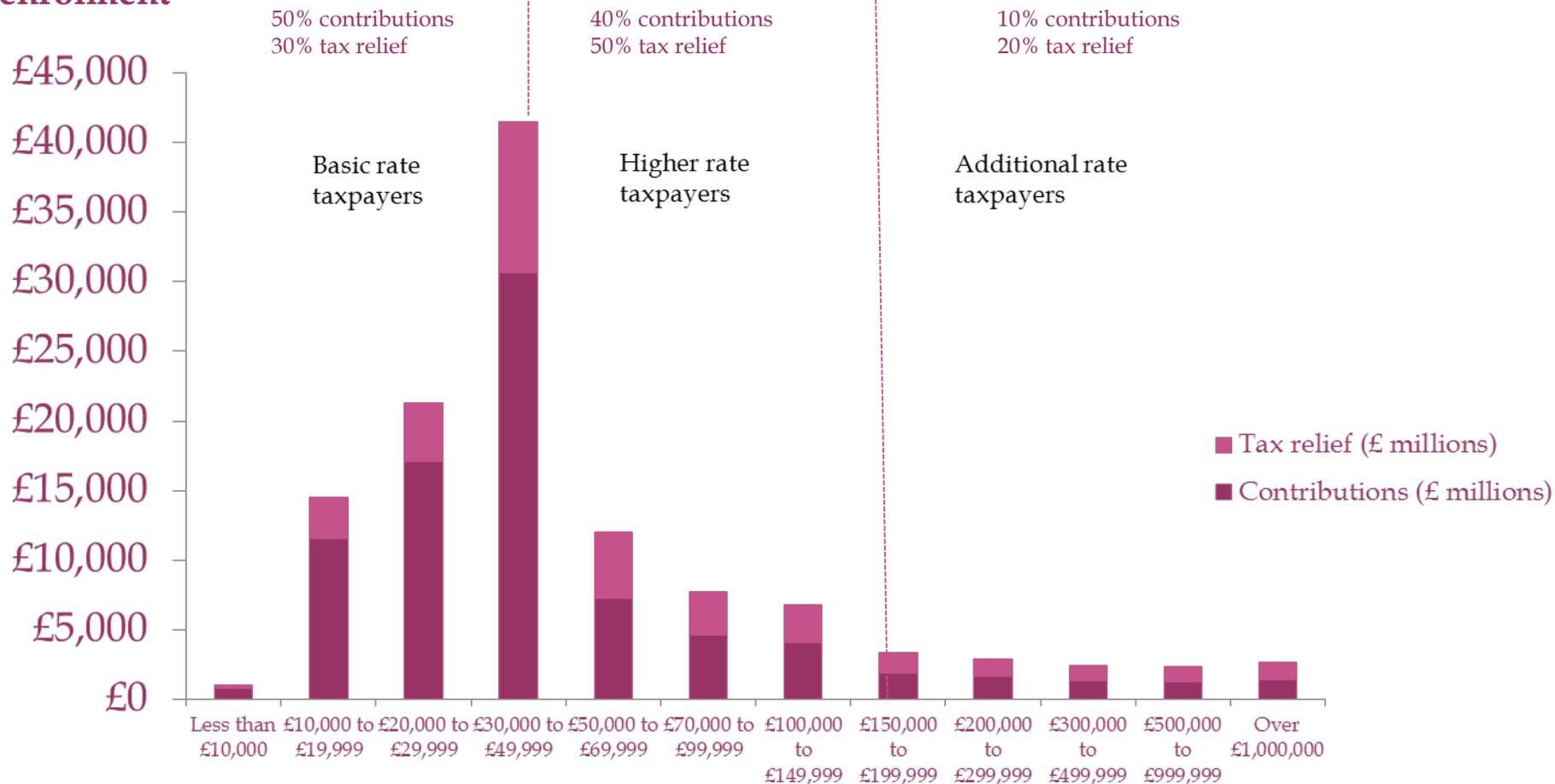
Contributions and tax relief on pensions at each earnings band in 2010/11



Annual salary

Under auto-enrolment a larger proportion of tax relief goes to lower and mid-range earners

Contributions and tax relief on pensions at each earnings band in 2010/11 allowing for auto-enrolment



Tax relief for pension savings in the UK

- Current system of pension tax relief
- Does the pension tax relief system work?
- Alternatives to the current system

Reasons for ineffectiveness directly related to tax system

- Low levels of understanding around tax treatment of pensions
- Tax incentives have redirected money from other savings rather than incentivising saving overall
- A 'Savings Gap' remains

General barriers to pension saving

- People have insufficient income to make pension savings
- Lack of understanding around pensions
- Issues related to the current design and delivery of pensions

Tax relief for pension savings in the UK

- Current system of pension tax relief
- Does the pension tax relief system work?
- Alternatives to the current system

Alternatives to the current system

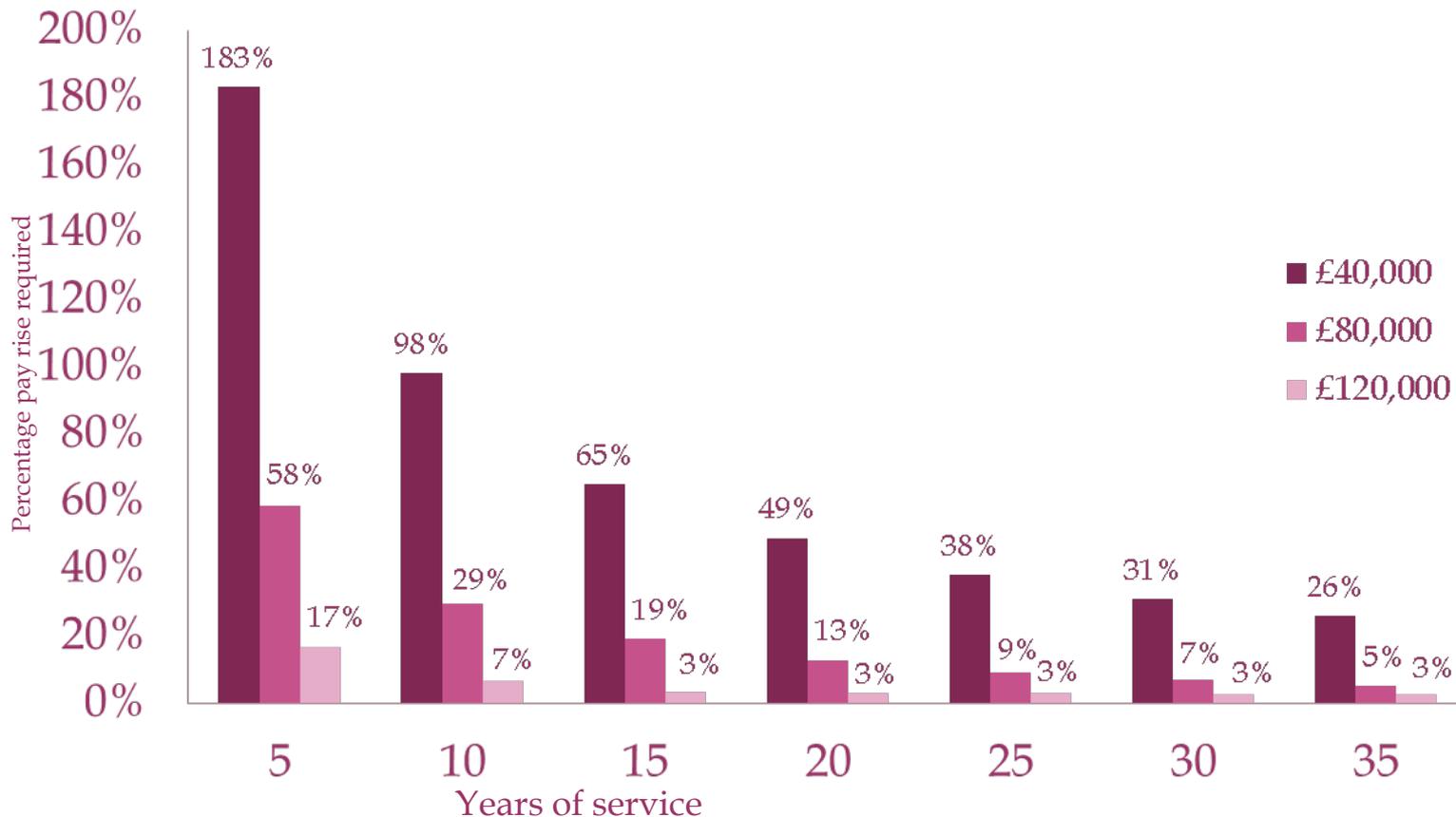
- Recent adjustments to the current system
- Restrictions to the tax-free lump sum
- Single rate of tax relief

Recent adjustments to the current system

- From 2014/15 Annual Allowance reduced from £50,000 to £40,000
- Lifetime Allowance reduced from £1.5 to £1.25 million

Carry-forward rules mean that much larger pay rises are required to breach the Annual Allowance

Percentage pay rise that would be required to breach the £40,000 Annual Allowance with 3 year carry-forward



Reducing contributions to keep below the annual allowance would reduce the value of pension funds

Annual private pension income for a high earning DC pension scheme member

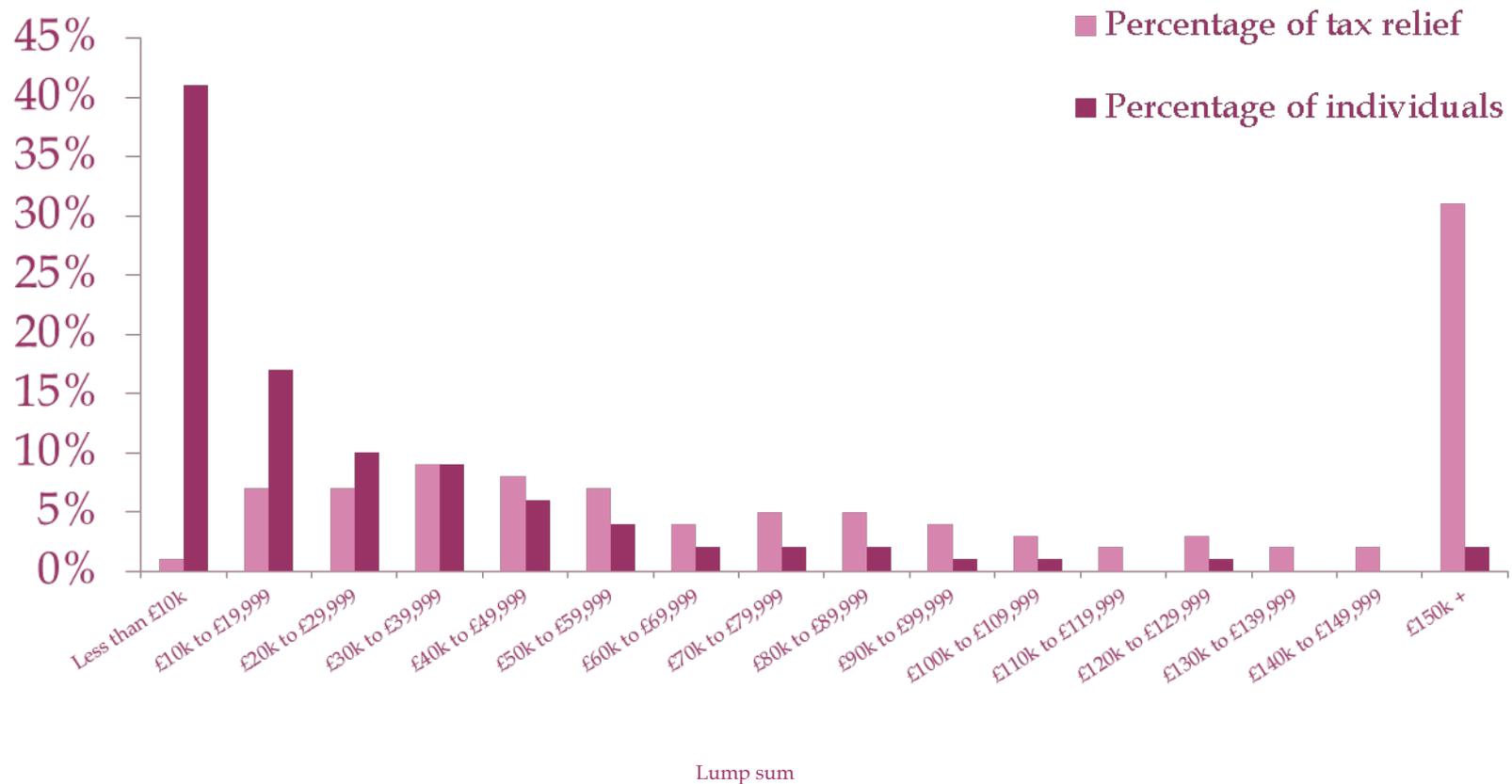


Restrictions to the tax-free lump

- Current distribution of tax relief on lump sums
- Option 1: limiting tax-free portion of lump sum to 20% pension fund
- Option 2: capping tax-free portion of lump sums at £36,000

A third of tax relief goes to individuals with lump sums worth more than £150,000

Percentage of individuals and percentage tax relief by size of lump sum



Limiting tax-free portion of lump sum to 20%

- Reduction in tax relief received would be proportionately the same for all taxpayers
- If applied to current lump sums, cost of tax relief could decrease from £4 billion to £3.5 billion

Capping tax-free portion of lump sum at £36,000

- Proportion of tax relief going to lump sums of £150,000 and over would reduce from 32% to 7%
- If applied to current lump sums, cost of tax relief could halve from £4 billion to £2 billion

Single rate of tax relief

- At basic rate (20%)
- 30%
- At higher rate (40%)

Single rate of tax relief

Basic rate – higher earners would lose out relative to current system

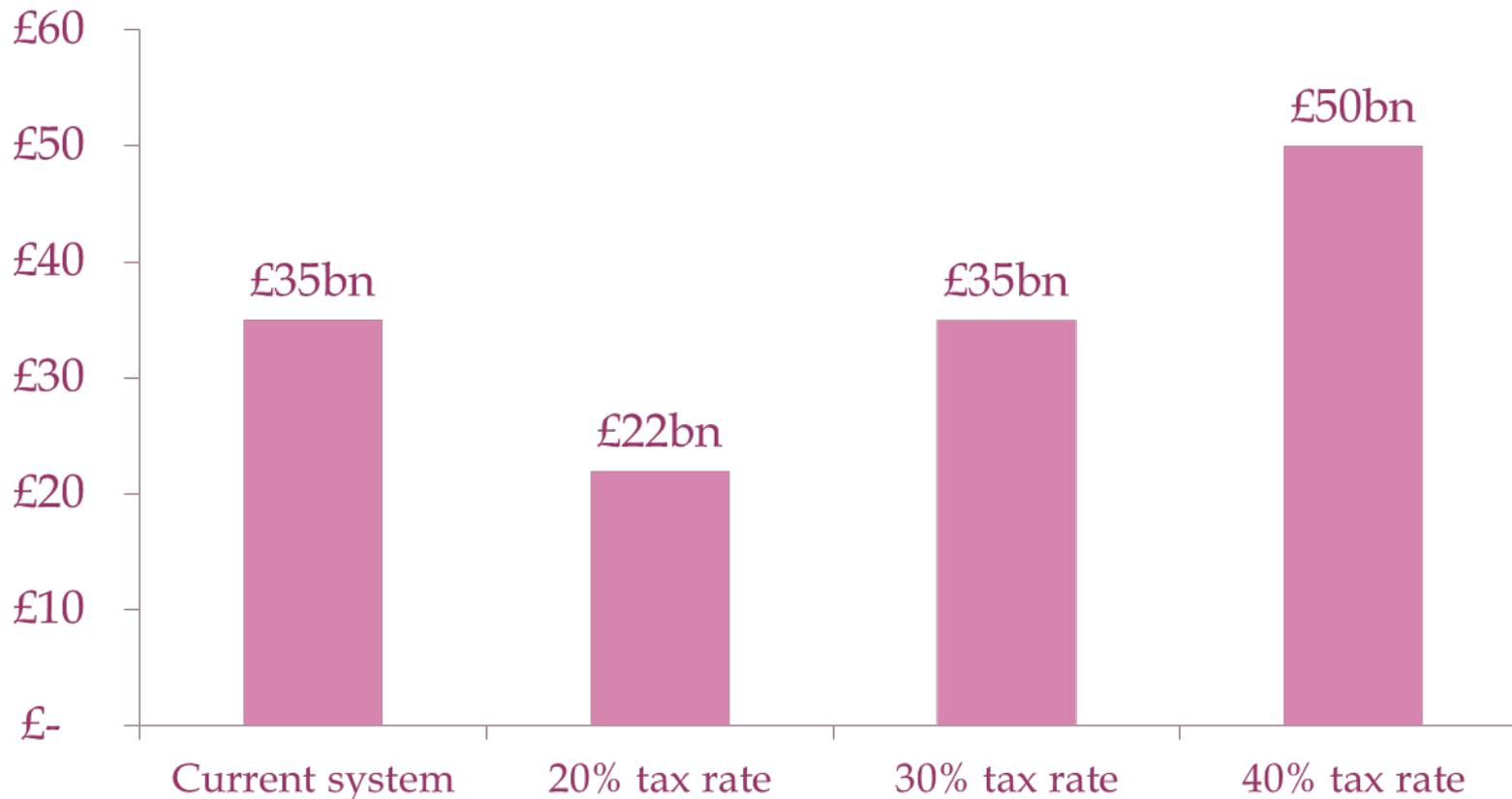
30% - Low and mid-range earners would gain while higher earners would lose out

Higher rate – Low and mid-range earners would benefit

Under all single rate options – between 45% and 50% of tax relief would go to higher and additional rate taxpayers compared to 70% in current system

A single rate of tax relief would have a high impact on the cost of tax relief on contributions

The gross cost of tax relief on contributions at the marginal rate and at a single rate of 20%, 30% and 40%, £bn.



Single rate of tax relief – practical considerations

- More difficult to give tax relief at a single rate, as it would be difficult to operate Net Pay Arrangements.
- System may appear less transparent to members of Defined Benefit pension schemes
- It may be more difficult to understand. However, presenting tax relief as matching contributions may be easier to understand and may further incentivise pension saving

Behaviour might change in a number of ways

- Return on individual's own contributions would change, leading to individuals changing their behaviour – if they understand the change
- It may affect perceptions and ease of use of the pension tax relief system
- It may affect employers through administrative complexity and cost

The impact of behaviour change is uncertain

- Estimates of the extent of behaviour change are limited
- But even with wide sensitivity testing (+/- 50%), ranges of outcomes are reasonably narrow
- Basic rate tax relief - £19 bn to £22 bn
- 30% tax relief - £34 bn to £35 bn
- Higher rate tax relief - £50 bn - £57 bn

Summary

- The current system of tax relief gives a tax advantage to pension savers, but the advantage is more valuable for higher earners
- There is little evidence that tax relief encourages saving, particularly for lower earners
- Recent reforms have focussed on reducing rather than re-shaping tax reliefs
- A single rate of tax relief would distribute tax relief evenly, but be difficult to implement and may change behaviour