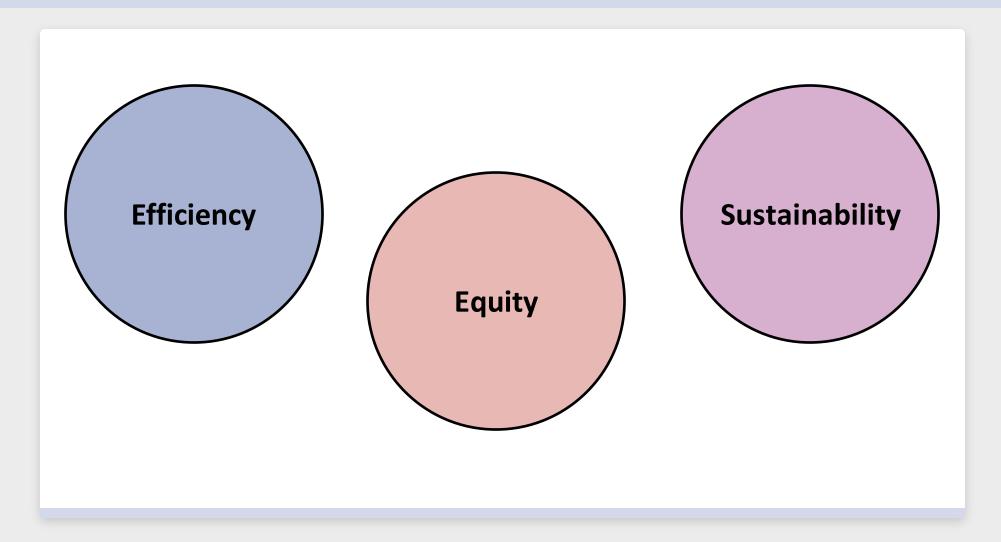


Bracket creep and its fiscal impact

Cameron Chisholm
Presentation to Australian Conference
of Economists, 11 July 2022

Tax system principles



Outline

The importance of personal income tax to Australia's fiscal position

A brief history of bracket creep in Australia

Can Australia rely on bracket creep to reduce public debt?

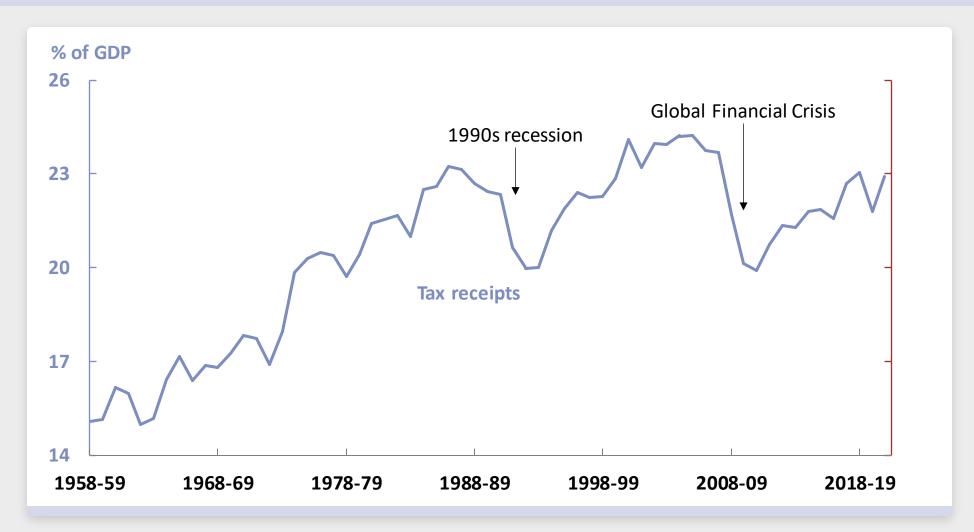
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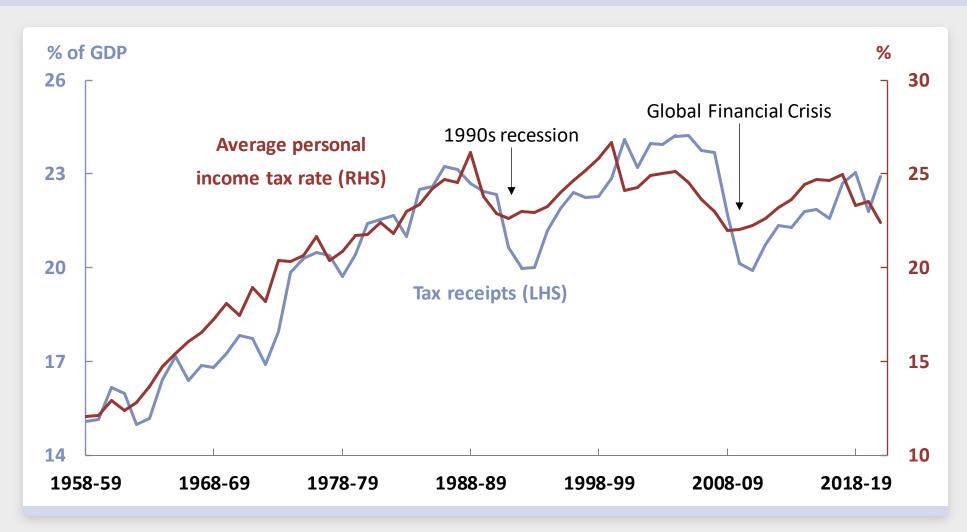
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Commonwealth tax receipts grew significantly from around 1960 to the mid-1980s

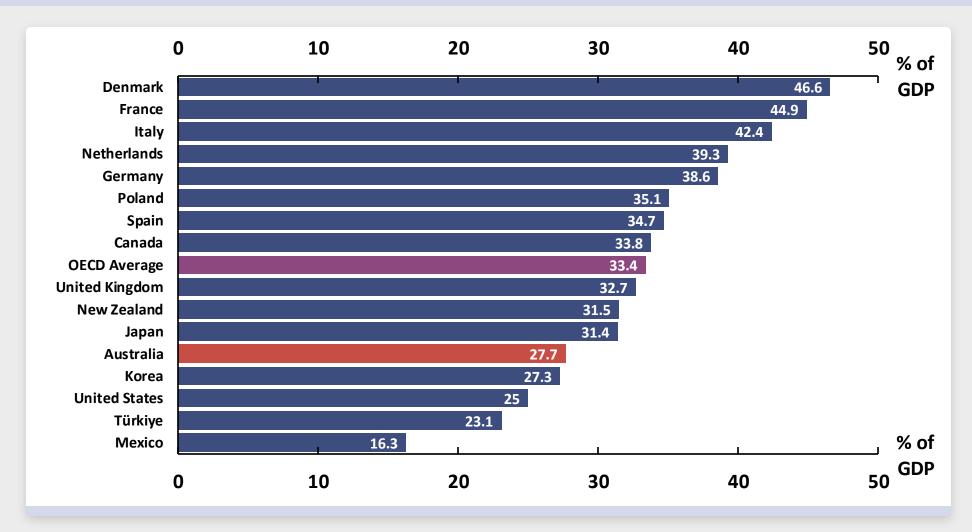


The average rate of tax on personal income has closely tracked taxto-GDP



Australia's total tax revenue is below the OECD average

Total tax revenue, select OECD countries, 2019

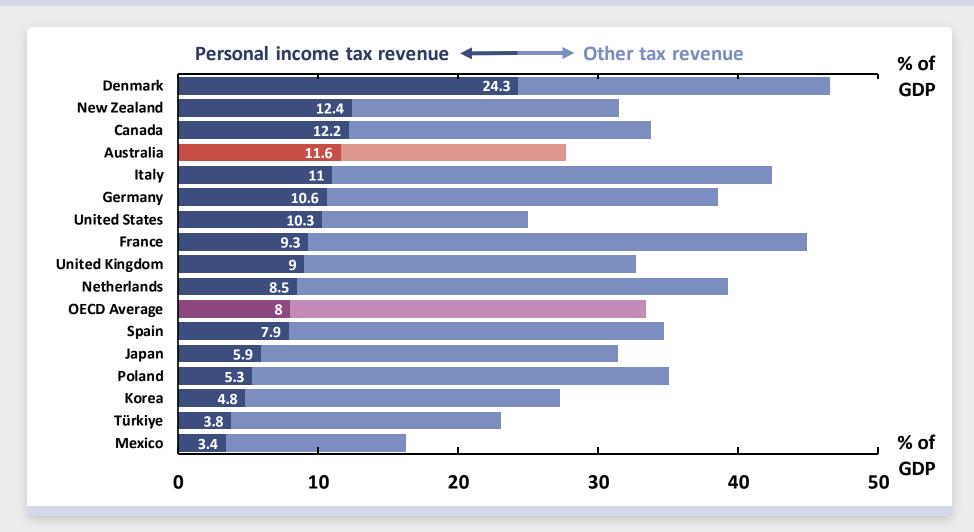


Source: OECD Global Revenue Database, 2022

Note: includes revenue from all sources at all levels of government

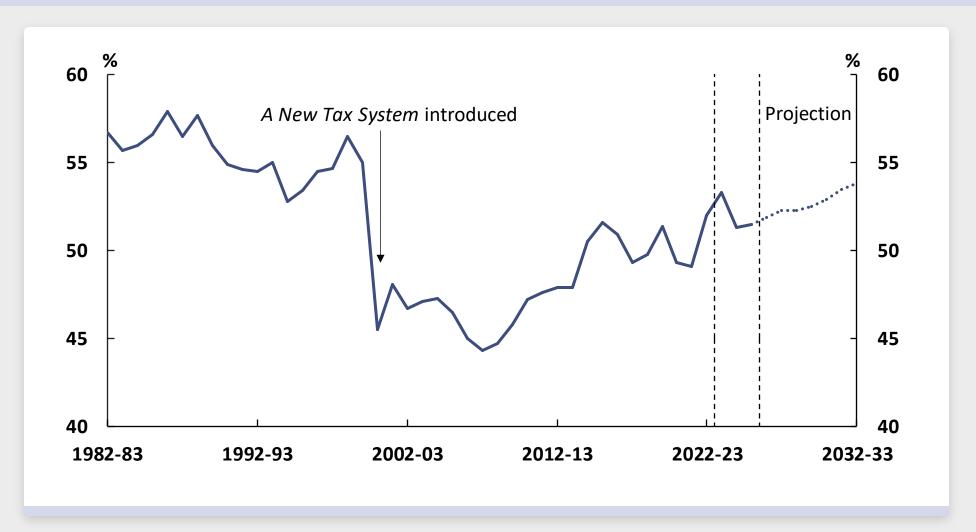
But personal tax revenue is above the OECD average

Personal income tax and other tax revenue, select OECD countries, 2019



Personal tax makes up more than half of all Commonwealth tax receipts

Personal income tax receipts as a percentage of total Commonwealth tax receipts



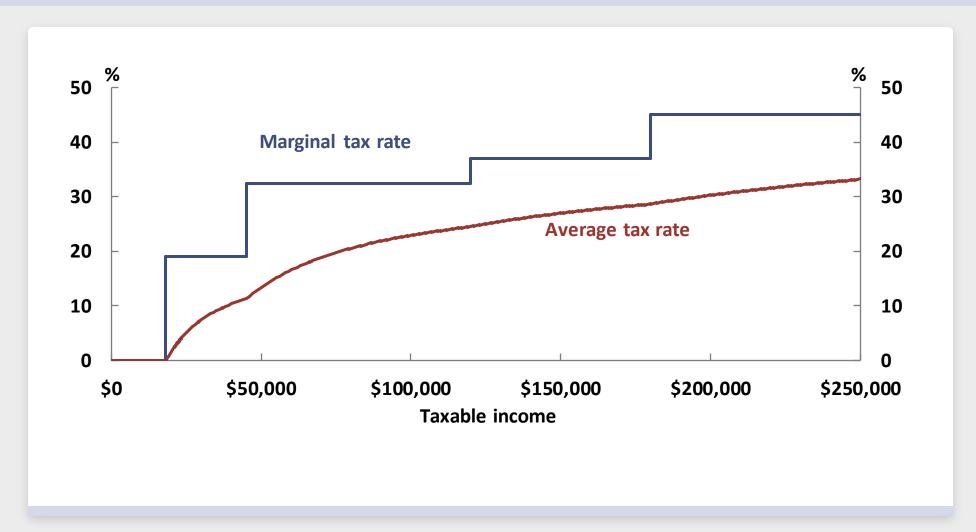
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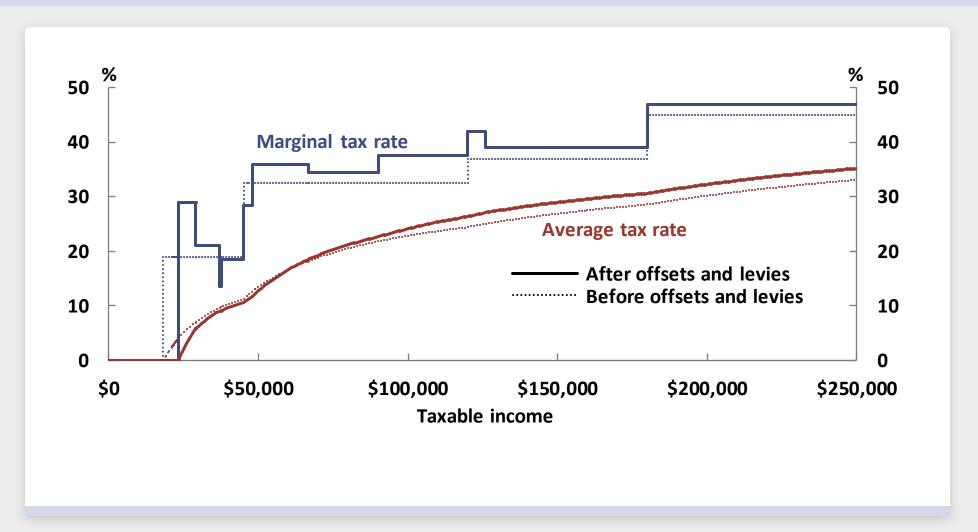
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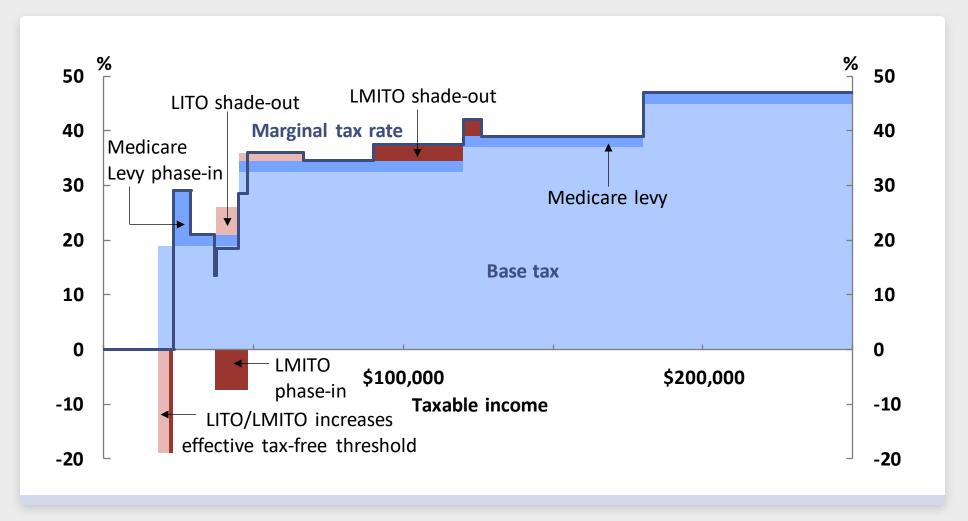
Bracket creep is a result of marginal tax rates being higher than average tax rates



Levies and offsets add complexity



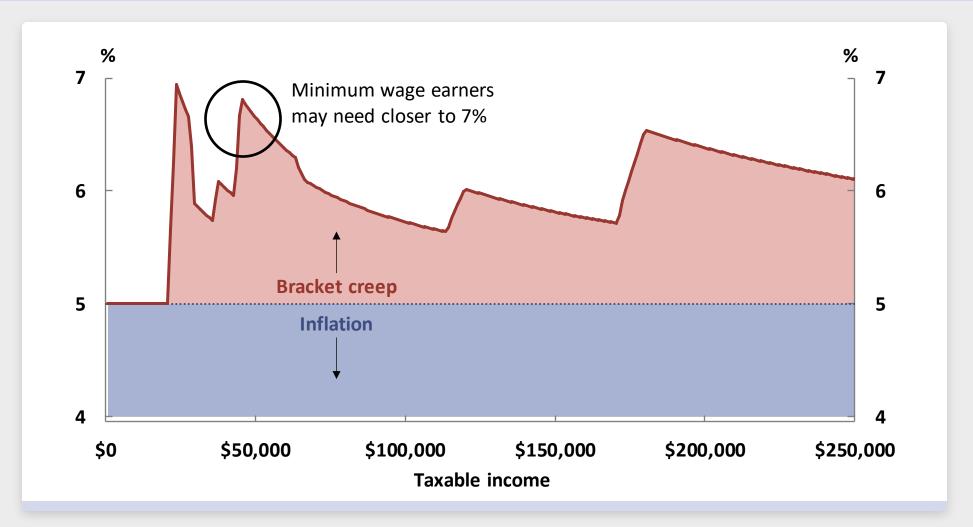
Levies and offsets add complexity



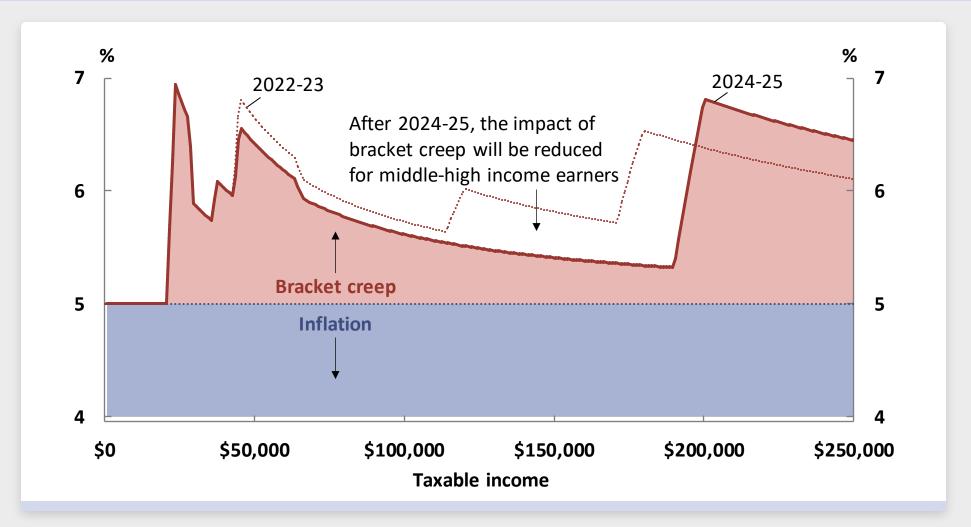
Note: Tax rates from 2021-22 LITO: low income tax offset

LMITO: low and middle income tax offset (not in place for 2022-23)

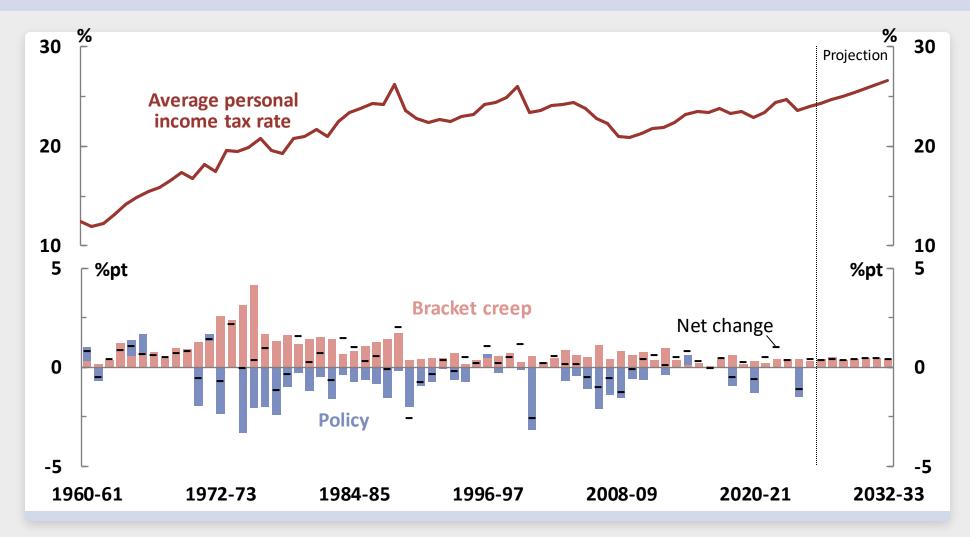
How much of a pay rise is required to 'keep pace with the cost of living' once taxes are taken into account?

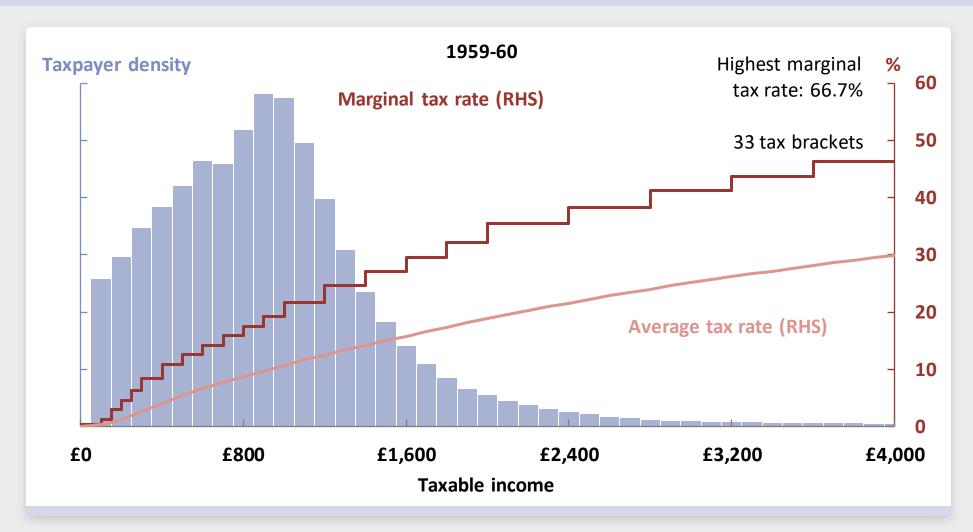


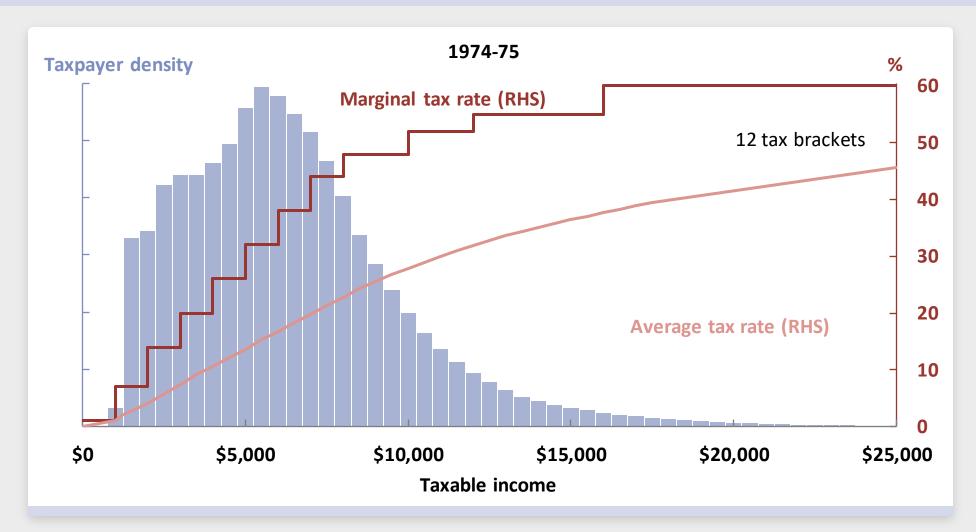
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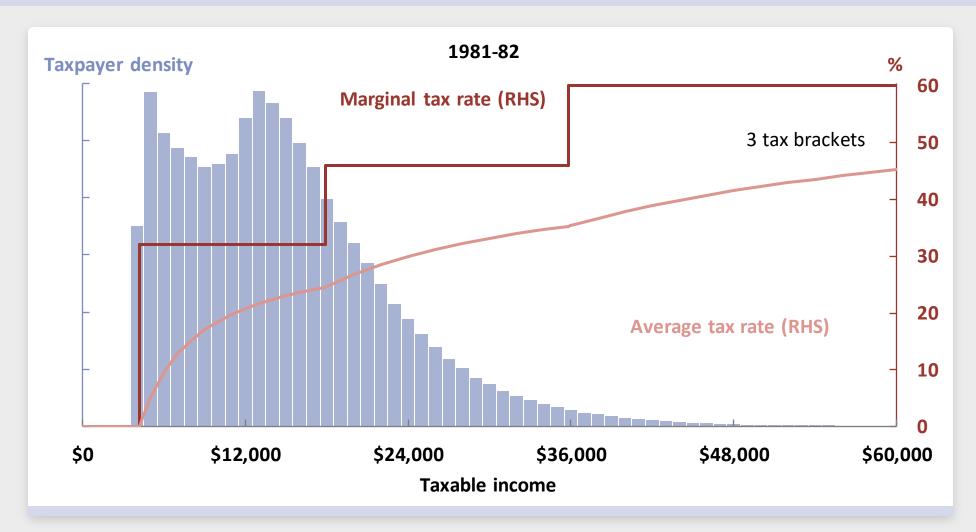


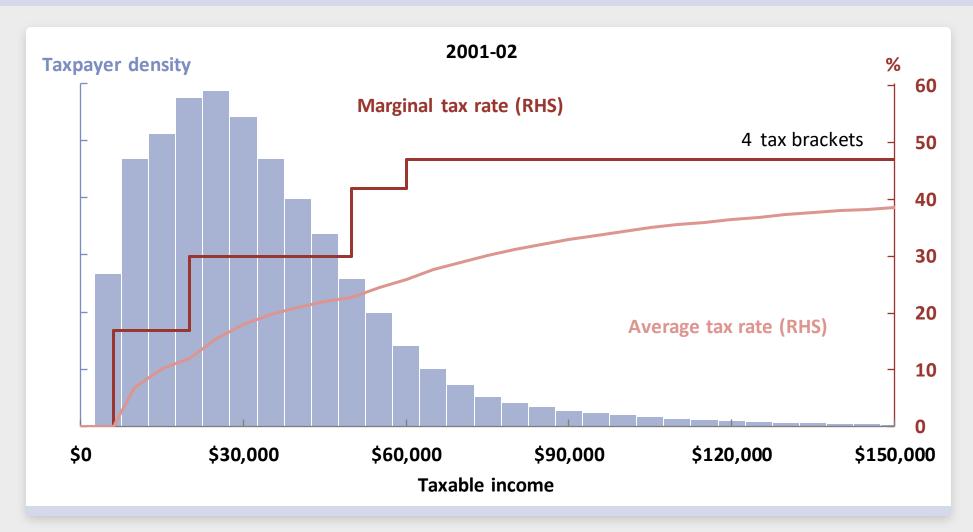
Governments have used bracket creep to increase revenue and to introduce tax cuts

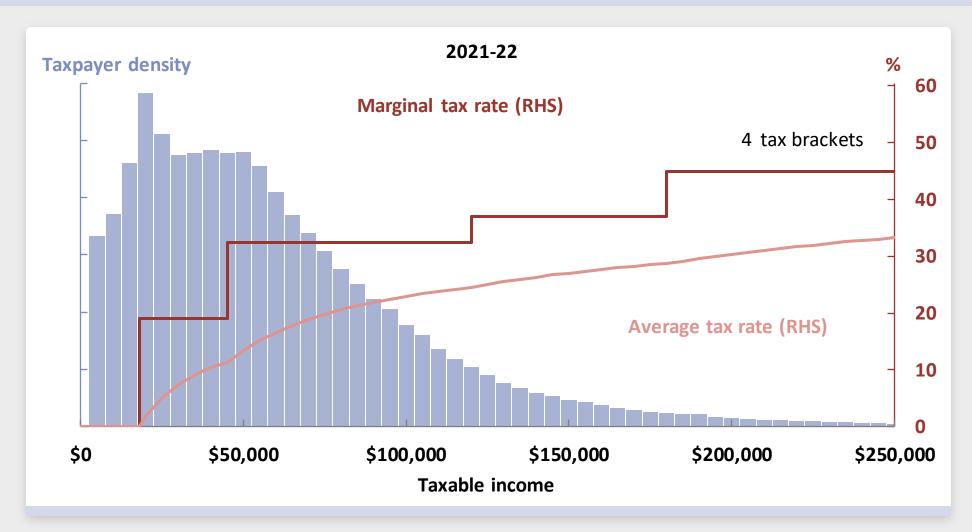




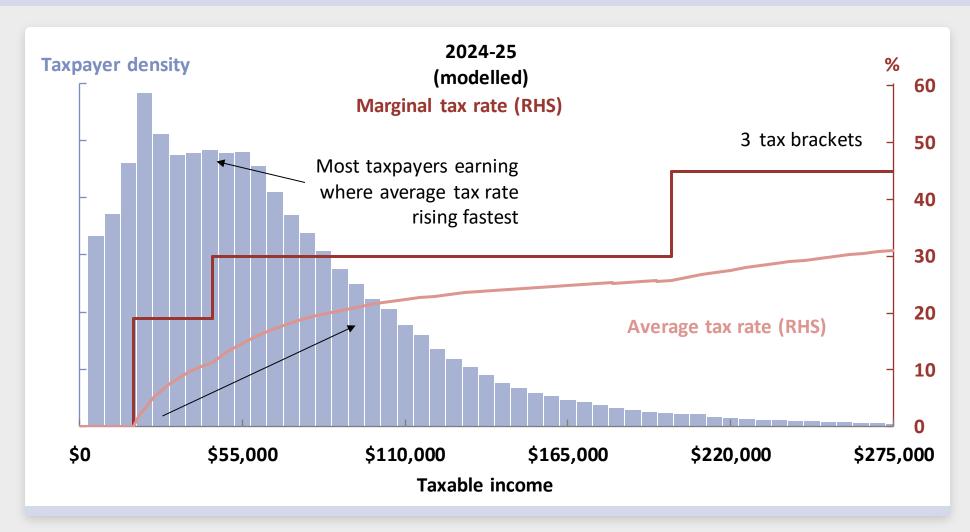




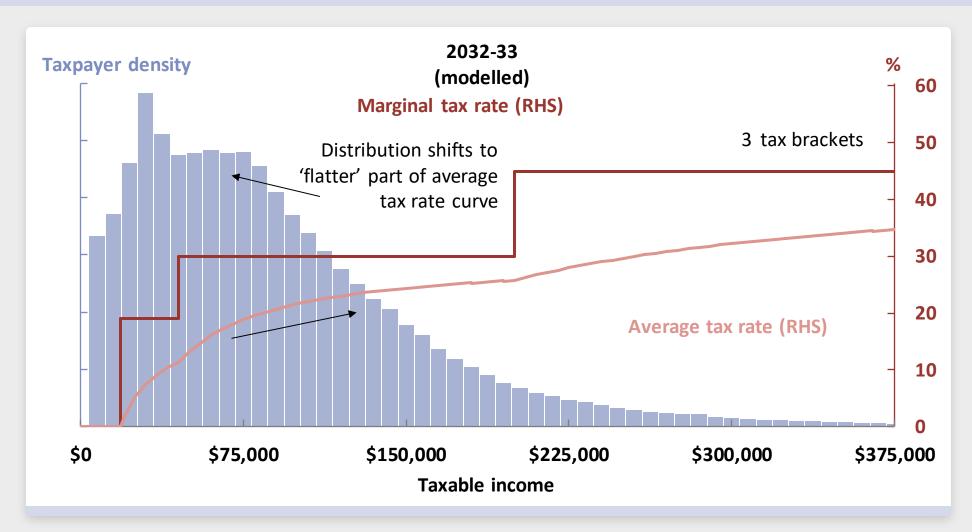




The tax system is still progressive after tax cuts in 2024-25



But bracket creep would reduce progressivity in taxes are left unchanged



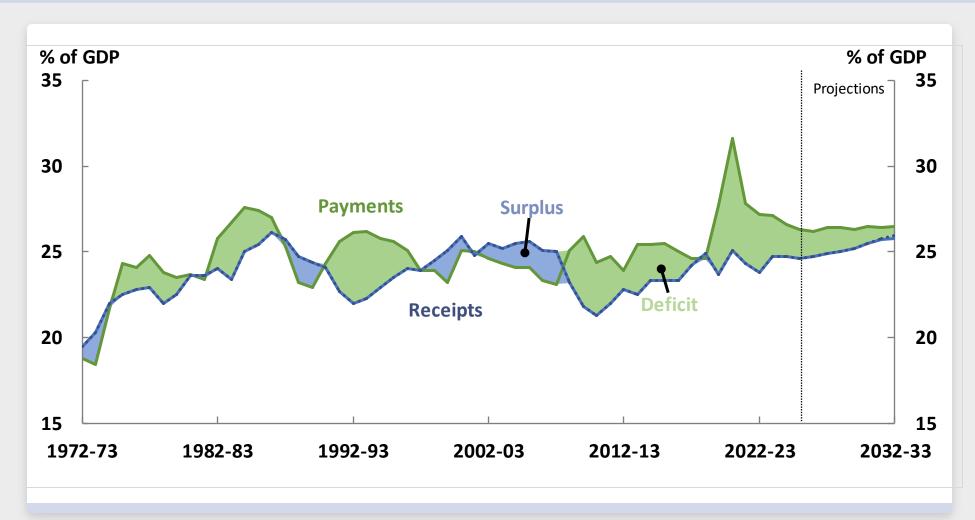
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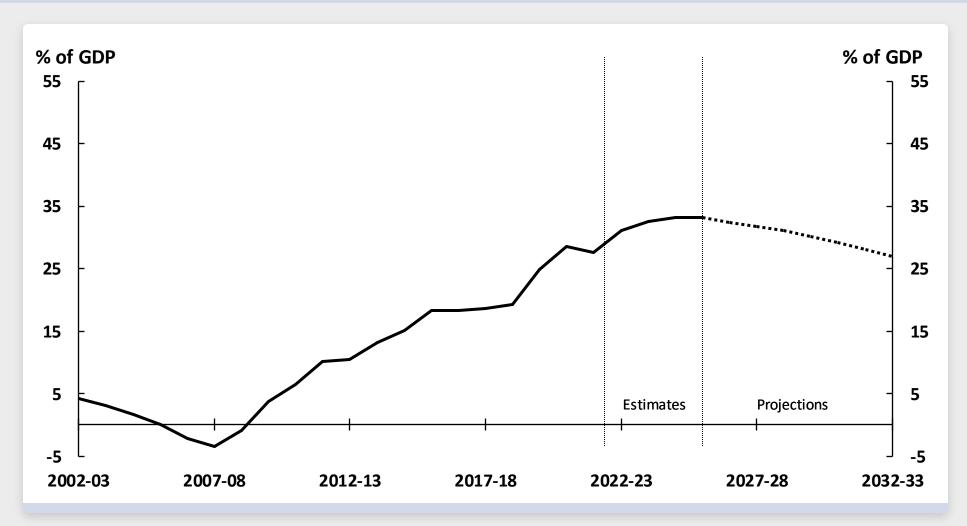
Can Australia rely on bracket creep to reduce public debt?

The budget is expected to remain in deficit over the medium term

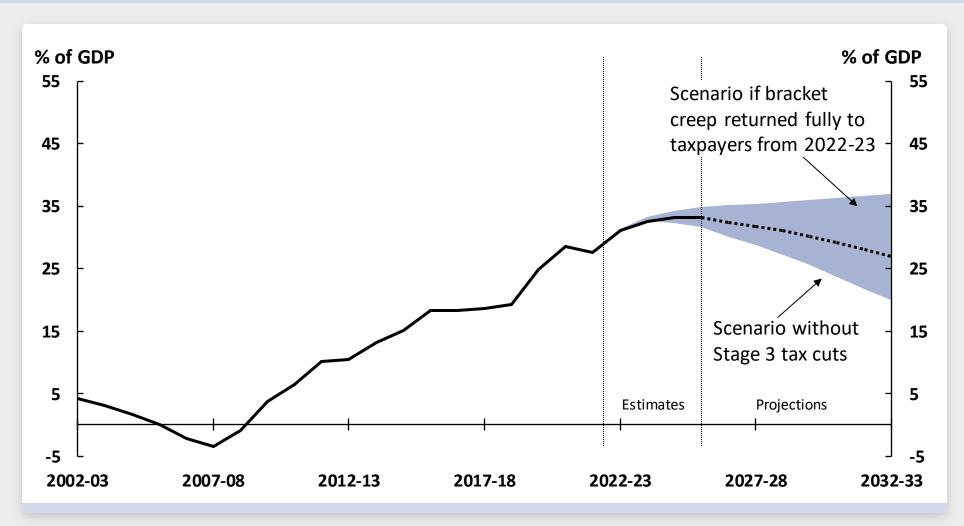


Source: 2022-23 Budget

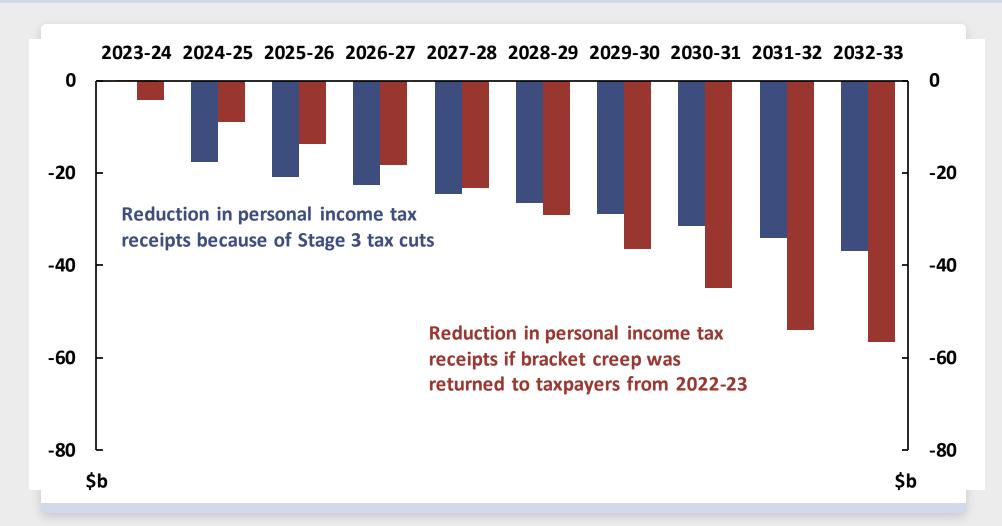
Net debt is projected to decline from around 2026-27



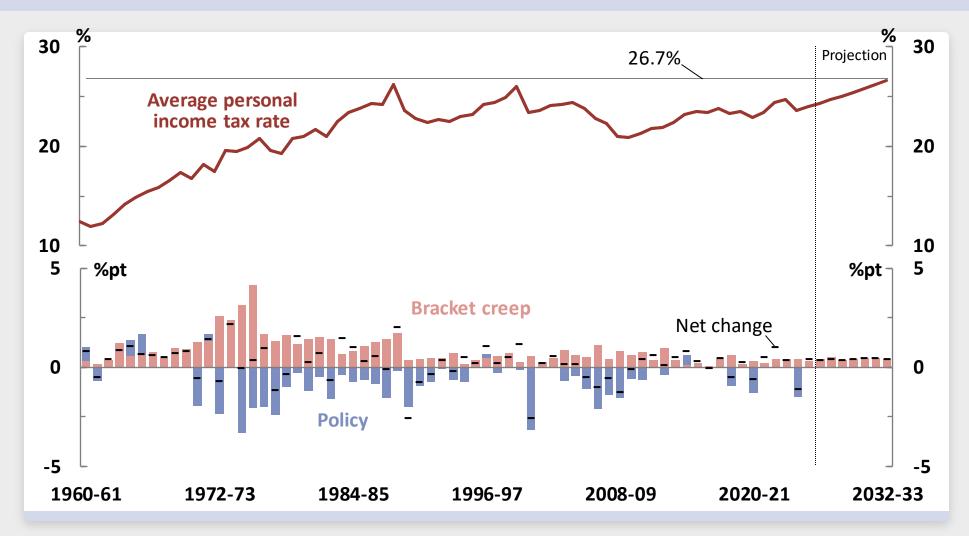
But net debt would continue to increase without bracket creep



The impact of bracket creep will exceed the cost of the Stage 3 tax cuts by 2028-29

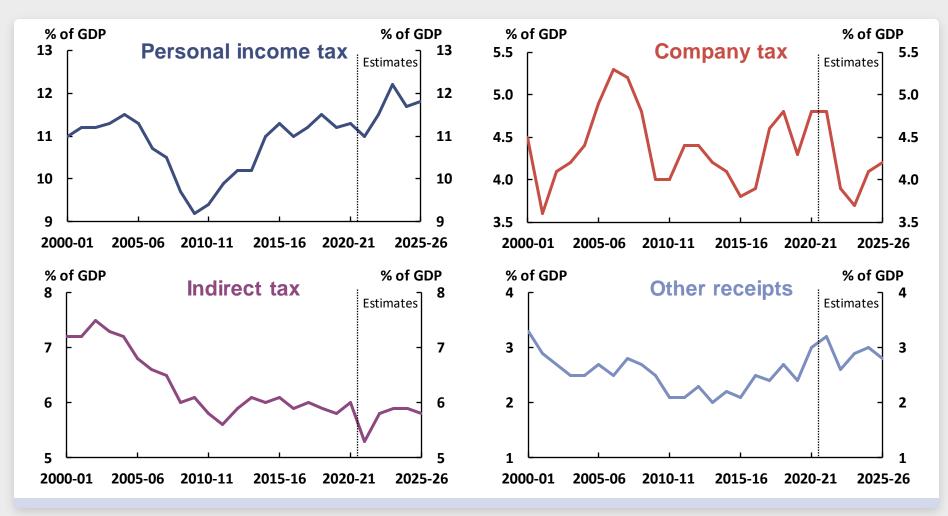


Average tax rates are projected to be higher than they have ever been by 2032-33

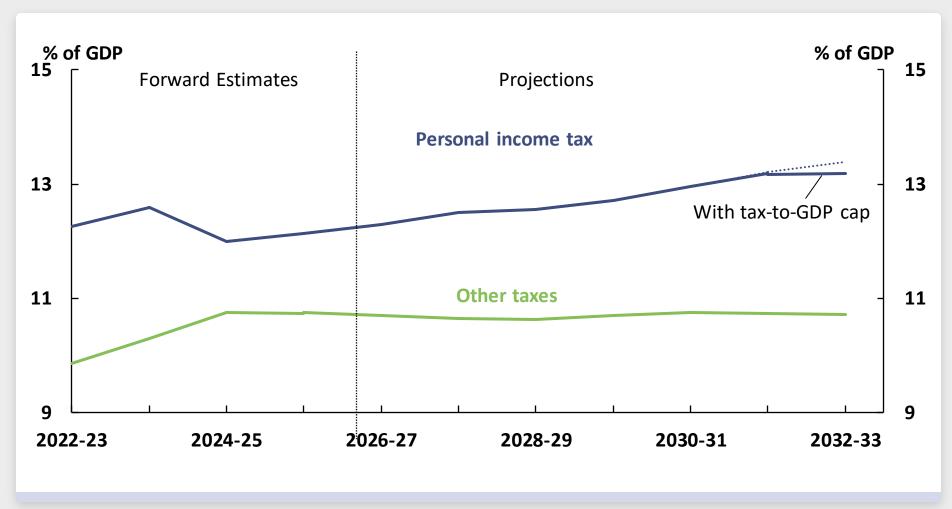


Note: Net change includes bracket creep, policy and 'other' changes, such as changes to the income distribution

Other receipts are variable or in structural decline



Tax receipts are not projected to reach the tax-to-GDP cap of 23.9% until 2031-32



Source: 2022-23 Budget, ATO Taxation Statistics, and PBO analysis.

Can Australia rely on bracket creep to reduce public debt?

Average personal tax rates could be higher than they were before the GST (26.7%)

Bracket creep is expected to reduce the budget deficit and bring net debt down, even with tax-to-GDP cap

Other taxes in Australia are low by international standards and/or in structural decline

Reform of other taxes may be politically difficult

Bracket creep will make the tax system less progressive over time

Redistributing taxes could increase progressivity without unwinding aggregate bracket creep

Thank you