

Income support policy and poverty trends in 21st century Australia

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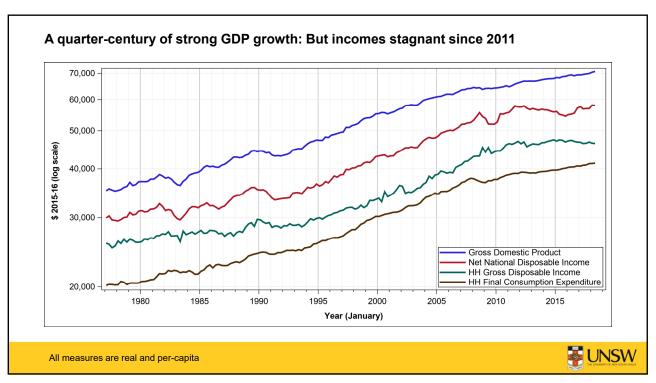
Introduction

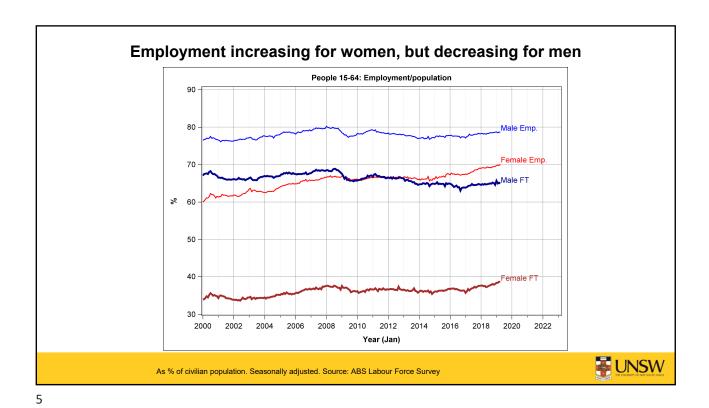
- o The economic and policy drivers of poverty trends since 1999-00
- Poverty
 - · Relative poverty
 - · Taking account of housing costs
- o Economic environment
 - Aggregate income trends (increasing then stagnant)
 - Employment (increasing for women, decreasing for men)
 - Housing costs (increasing)
- o Income support payment rates
 - · Increases for retired
 - · No (real) increase for unemployed
 - Decreases for some lone parents



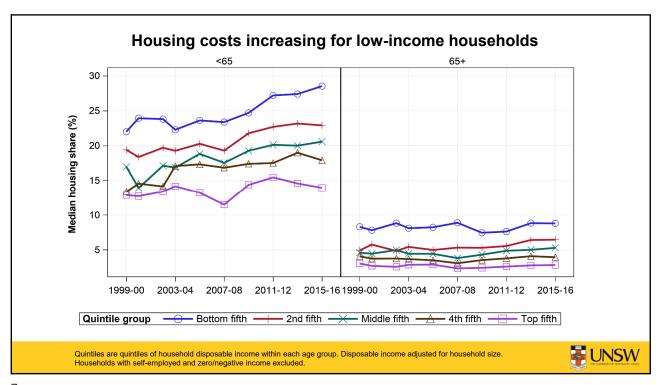
The economic environment

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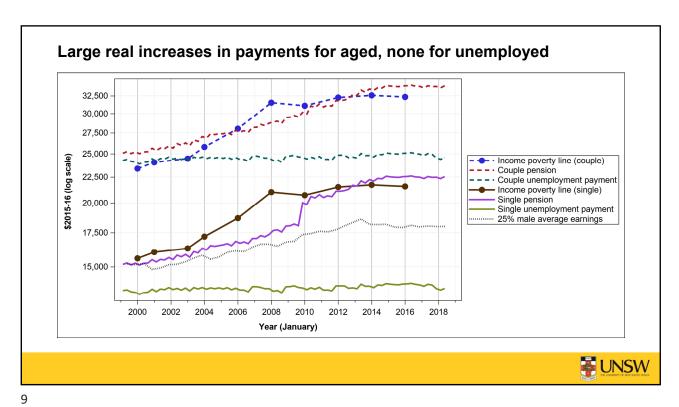


Increases in housing prices and shift to private rental Growth 1999-00 2015-16 1999-00 to 2015-16 Mean Mean Owner-occupiers (with and without mortgage) (\$000 2015-16) (\$000 2015-16) Ratio 495.7 Mean house price (sale price of owner-occupied dwellings) 259.8 1.9 Mean outstanding mortgage 48.7 115.6 2.4 ABS rental price index 1.13 % % Housing tenure Difference % home owners (with and without mortgage) 73.9 69.1 - 4.8 % public renters 5.2 2.7 - 2.4 % private renters ΑII 16.3 23.5 7.2 Single 65+ 6.0 8.7 2.7 Couple 65+ 2.4 3.8 1.4 32.2 Lone parent 44.9 12.7 22.0 Partnered with children 12.4 9.6 **UNSW** Means and percentages calculated across individuals rather than households. E.g. in 1999-00, 73.9% of people lived in



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Income support policy changes

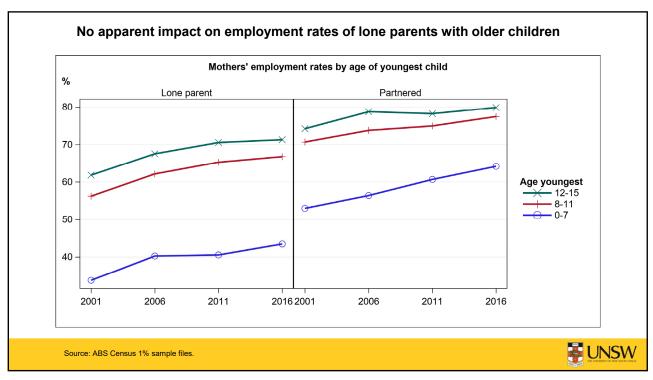


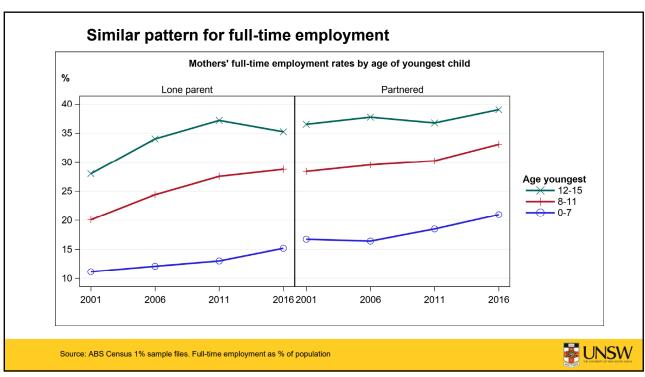
Reductions in income support payments for lone parents

Age of youngest child	Changes to income support	Overall impact on income support payments
Under 8	No change	No change
8-11	 New recipients after July 2006: Lower (Newstart) payment Receiving PPS before July 1 2006 with no subsequent breaks: No change 	Average payment steadily decreased after 2006
12-15	 New recipients after July 2006: Lower (Newstart) payment Receiving PPS before July 1 2006 with no subsequent breaks: No change until 2013. After 2013, lower (Newstart) payment rate 	Average payment steadily decreased after 2006, with a large drop after 2013

- Indexation changes for child supplements (FTB) since 2009
- Increases to job search requirements for both lone and partnered parents with youngest child 7+







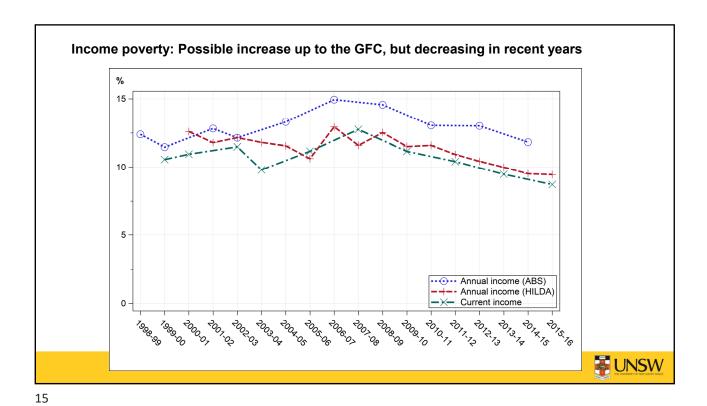
Poverty outcomes

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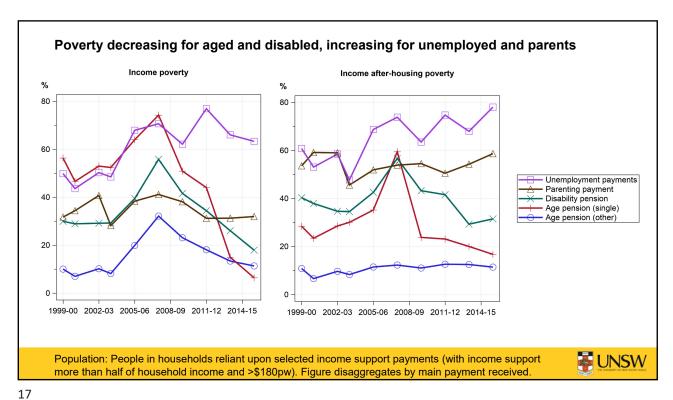
Poverty

- Relative approach
 - Percentage below 50% of population median
 - Reflects ability to participate in national consumption norm (and national capacity to fund assistance)
- Resource measures
 - Disposable income (income poverty)
 - ABS current
 - ABS annual
 - HILDA annual
 - Disposable income minus housing costs (after-housing poverty)
- o Population:
 - Analysis population excludes self-employed households (about 15%) and those with zero or negative incomes (about 1%)

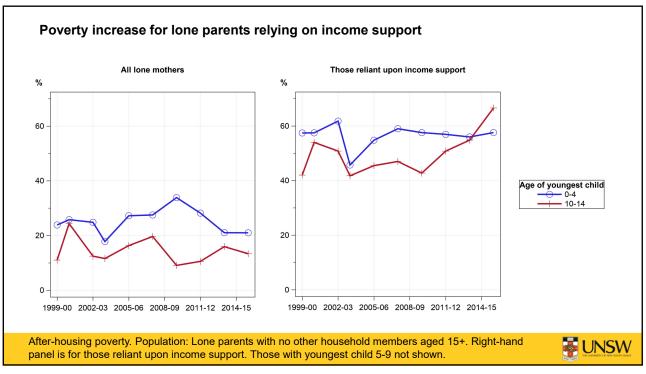




After-housing poverty rate: No decline 15 10 5 Income minus housing costs Income 1999-00 2001-02 2003-04 2005-06 2007-08 2009-10 2011-12 2015-16 **UNSW** Excluding self-employed households and those with non-positive income



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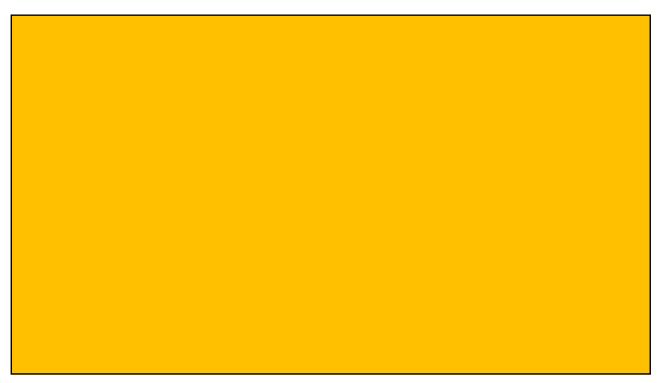


Summary: Key drivers of poverty trends, 1999-00 to 2015-16

- o Strong growth, but recent stagnation in median incomes
- o Increases in real housing costs (especially for low-income)
- o Recent falls in employment for men, increases for women
- o Income poverty falling after 2008
- o Overall after-housing poverty stable
- o Income support
 - Pension increase for elderly => poverty reduction
 - Stable or decreasing income support for the unemployed and lone parents with older children => poverty increases for some
 - Employment increases for lone parents with **both** young and old children
 - · Greater inequality of outcomes within lone parent families
- o Poverty among those reliant upon wages: low but increasing



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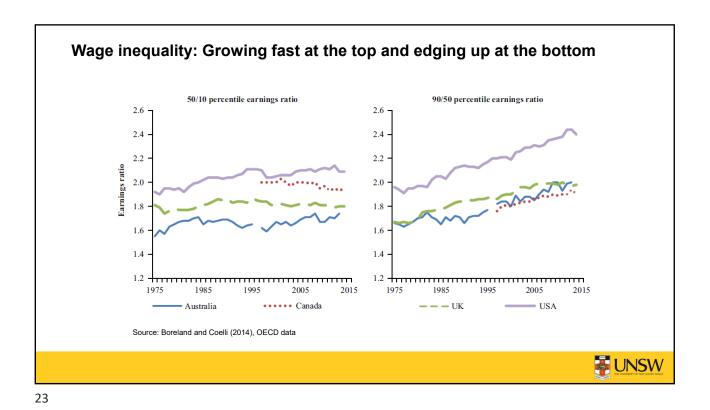
Supplemental information

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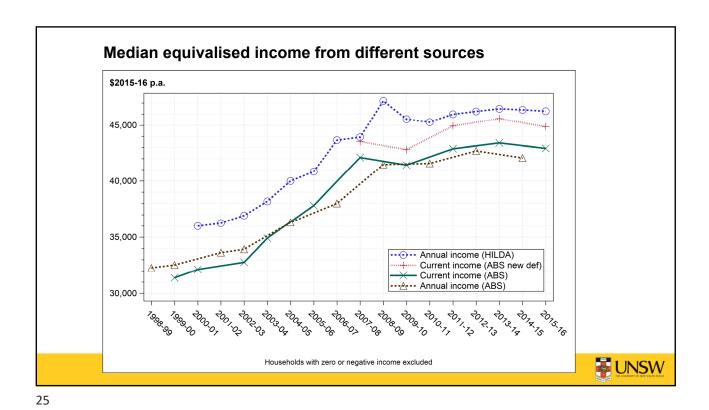
Poverty after housing costs

- o Based on disposable income minus current housing costs
 - Rent, mortgage repayments (interest and principal), land taxes (rates)
- o Why the special treatment of housing?
 - Takes account of housing wealth impacts on current consumption (owners vs renters)
 - Relevant when considering older vs younger populations or tenure changes
 - Standard price indices do not take account of heterogeneity of housing cost trends
 - Eg periods where rents are growing in real terms, or interest rates increasing
- Note that
 - Poverty line is 50% of median income minus housing costs (so housing costs at the median affect poverty)
 - We use the same (modified OECD) equivalence scale for income and income minus after housing costs





Workless households: Decrease up to the GFC, then stable % 15 10 Percentage of people aged under 65 living in households where no one is employed. Source: Calculated from ABS income surveys 2015-16 1999-00 2001-02 2003-04 2005-06 2007-08 2009-10 2011-12 2013-14 UNSW DE LANGESTI OF NEW SOLDEN WALLS 24



Poverty in households with wages as main income source: Low, but increasing

After-housing costs poverty

| 1999-00 | 2001-02 | 2003-04 | 2005-06 | 2007-08 | 2009-10 | 2011-12 | 2013-14 | 2015-16 |

| Population: People in households with wage and salary income as their main income source