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Income Poverty

Chris Belfield 16th July 2015





Outline

- Recent trends in income poverty
 - how has poverty changed since the recession and why?
 - how have different groups been affected?

Relationship between work status and poverty

Prospects for poverty

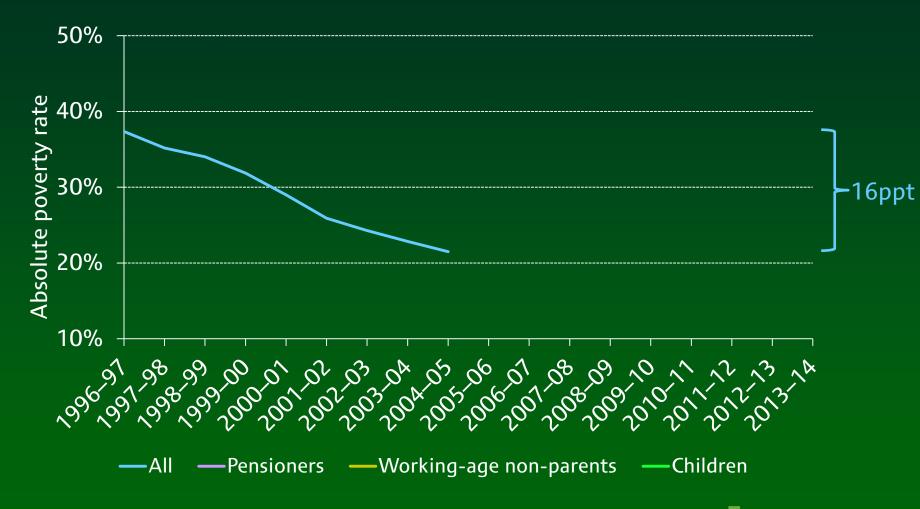


Defining income poverty

- Absolute income poverty (fixed poverty line)
 - poverty line is 60% of the 2010-11 median in real terms (CPI adjusted)
- Relative income poverty (moving poverty line)
 - poverty line is 60% of the contemporary median income
- Can be measured before housing costs (BHC) or after housing costs (AHC) have been deducted
- We are going to focus on absolute AHC poverty



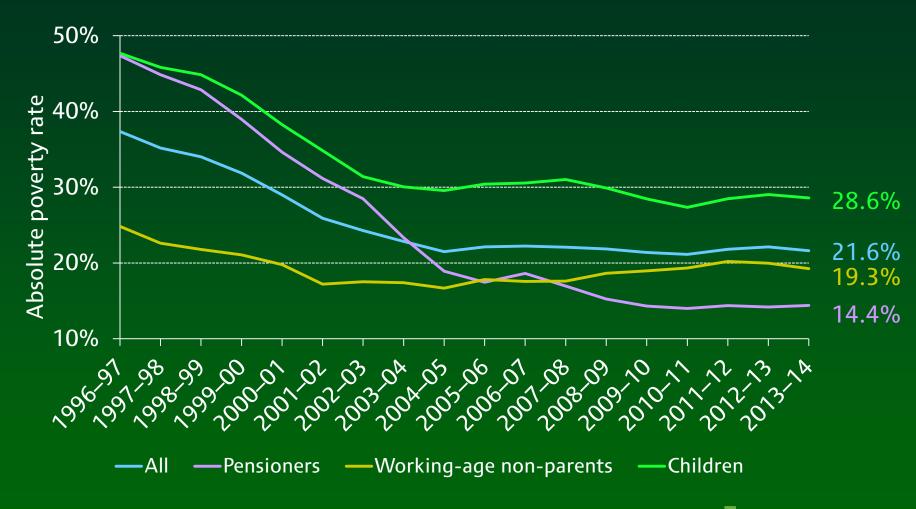
Absolute poverty



Source: Figure 4.1 of Living Standards, Inequality and Poverty in the UK: 2015



Absolute poverty



Source: Figure 4.1 of *Living Standards, Inequality and Poverty in the UK: 2015*



Why did child poverty not increase in 2013–14?

- Child poverty was broadly unchanged in 2013–14 when many expected it to rise
- Important not to place too much emphasis on year-on-year changes
- Explanations in the 2013-14 data:
 - Fast increase in employment growth (faster than LFS)
 - Falling poverty in families with self-employment parents (uncertain)
 - Falling poverty in families with workless lone parent families (surprising given cuts to benefit entitlements)

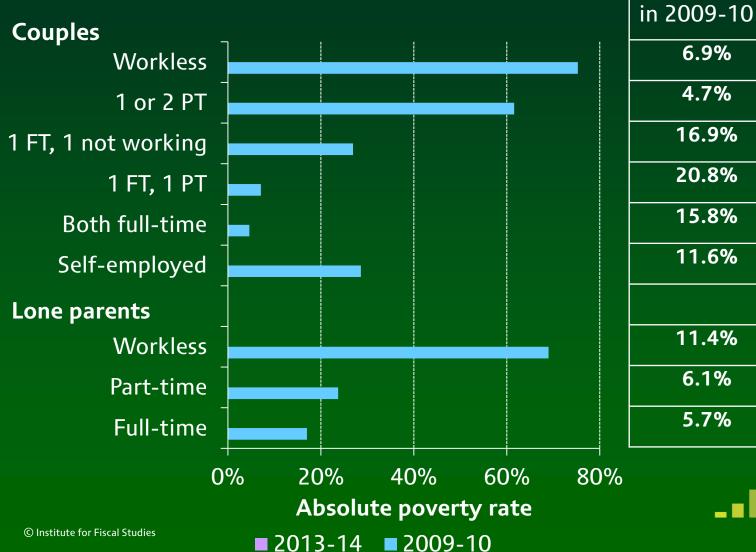


Relationship between work status and poverty

- Between 2009–10 and 2013–14 there were contrasting labour market trends
 - The employment rate recovered (increased by 3.2ppt in the HBAI data)
 - But real earnings fell
- How has this impacted poverty?
 - Child poverty was broadly unchanged between 2009–10 and 2013–14
 - However during this period the proportion of children living in workless families from 18% to 16%



Source: Table 4.5 of Living Standards, Inequality and Poverty in the UK: 2015



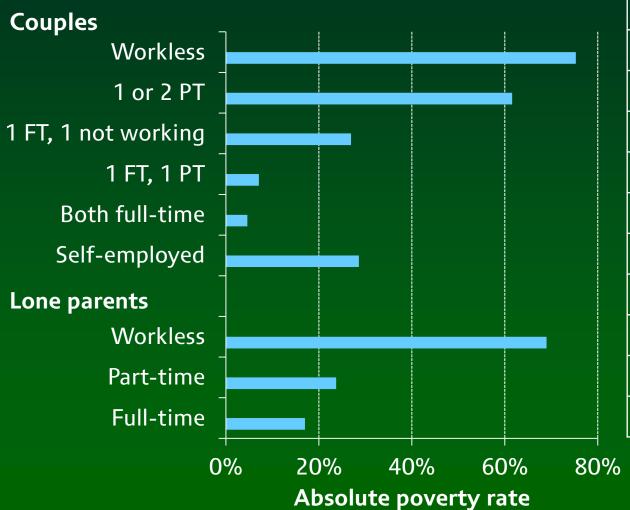
1%
7%
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Proportion

population

of child

Source: Table 4.5 of Living Standards, Inequality and Poverty in the UK: 2015



Change
between
2009-10 and
2013-14
-1.2ppt
-0.4ppt
-0.6ppt
+0.1ppt
+1.2ppt
+0.6ppt
-0.8ppt
+0.9ppt
+0.2ppt



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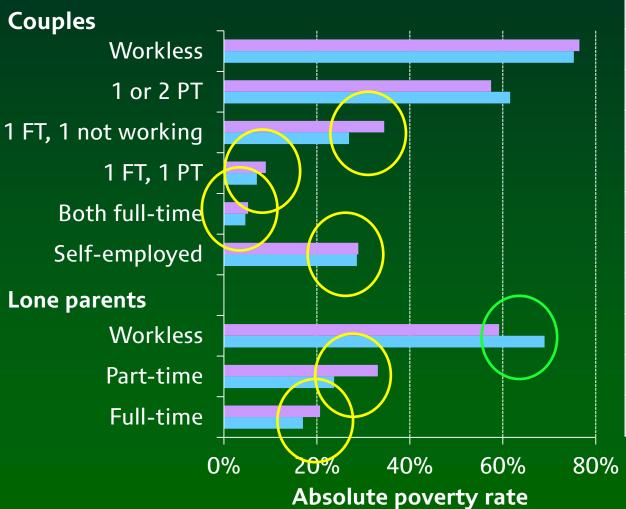
2013-14

2009-10

- These changes acted to reduce the child poverty rate by more the 1ppt
- However at the same time there were increases in the poverty rate in working families



Source: Table 4.5 of Living Standards, Inequality and Poverty in the UK: 2015



Proportion of child population in 2009-10	Change between 2009-10 and 2013-14
6.9%	-1.2ppt
4.7%	-0.4ppt
16.9%	-0.6ppt
20.8%	+0.1ppt
15.8%	+1.2ppt
11.6%	+0.6ppt
11.4%	-0.8ppt
6.1%	+0.9ppt
5.7%	+0.2ppt



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2013-14

2009-10

Why was child poverty flat between 2009–10 and 2013–14?

- Employment growth reduced the proportion of children living in workless families
- 2. Fall in child poverty rate among workless lone parents
- 3. Rise in in-work poverty

 In 2009–10 54% of children in poverty lived in working families, by 2013–14 this had risen to 63%



Why has in-work poverty risen?

- Two possible answers:
- Cuts to working-age benefits eg:
 - Child benefit and parts of WTC frozen in cash terms
 - Working-age benefits were uprated by 1% in 2013–14
- Falling real earnings



Benefit and tax credit income at different levels of family earnings



Source: Figure 4.5 of Living Standards, Inequality and Poverty in the UK: 2015



Benefit income at different levels of earnings

- There was little change in benefit income for those on low earnings between 2009–10 and 2013–14
- This may seem surprising given the benefit cuts in 2013–14
- However there were increases in benefits between 2009-10 and 2012-13
 - In 2011–12 there were discretionary increases to child tax credit
 - In 2012-13 benefits were uprated by 2.6% in real terms



Distribution of family earnings



Source: Figure 4.4 of Living Standards, Inequality and Poverty in the UK: 2015

Note: The proportion who live in families with zero (or negative) employment income, and those with earnings of £1,000 or greater, are not reported in this graph.

Prospects for poverty

- In 2014–15 it is likely that absolute poverty was stable or even fell slightly
 - In 2014-15 CPI inflation was unexpectedly low this preserved the value of benefits in real terms
 - Average earnings and the minimum wage grew faster than inflation
- However looking further ahead future benefit cuts will act to increase absolute poverty
- Cuts to tax credits (and universal credit) are likely to increase in-work poverty
 - higher minimum wage will not compensate low-income working families on average



Conclusion

- Relatively stable poverty since 2009–10 masks two important trends
 - fall in worklessness
 - increase in the prevalence of in-work poverty
- The government has emphasised a focus on measuring the causes of poverty such as worklessness
- A focus on worklessness is sensible...
- ...but tackling low living standards will be difficult without improvements for working families too

