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13 July 2023

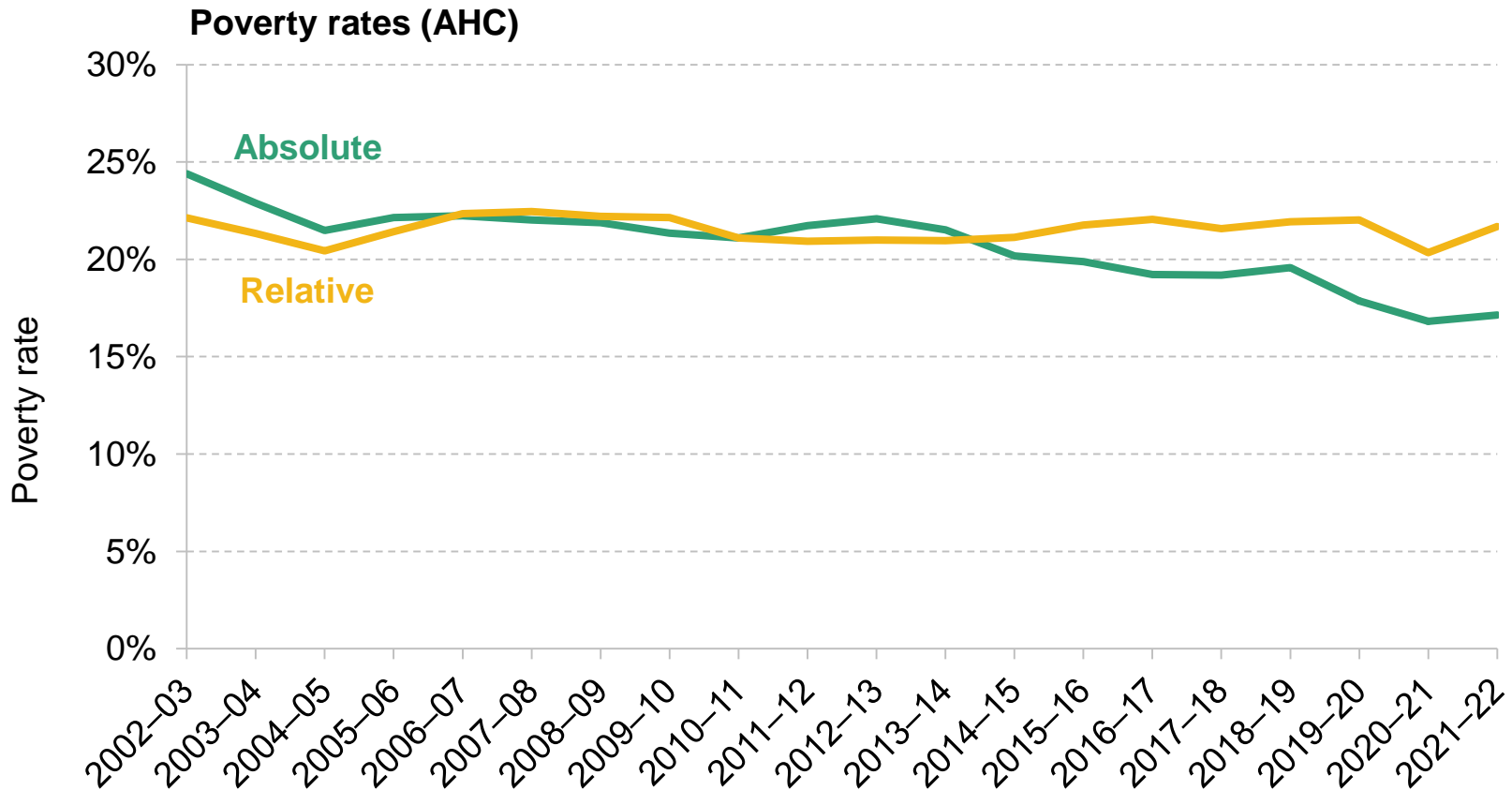
@TheIFS

# Poverty

# Measuring poverty

- **Absolute** poverty line – **60% of 2010-11 median** household income, adjusted for inflation.
  - 2021-22: £14,048.41 (equivalent for childless couple shown)
  
- **Relative** poverty line – **60% of contemporaneous median** household income.
  - 2020-21: £15,348.59
  - 2021-22: £15,593.76

# Trends in poverty



Note: Incomes measured net of taxes and benefits, with housing costs deducted.

Source: Authors' calculations using the Family Resources Survey, 2002-03 to 2021-22

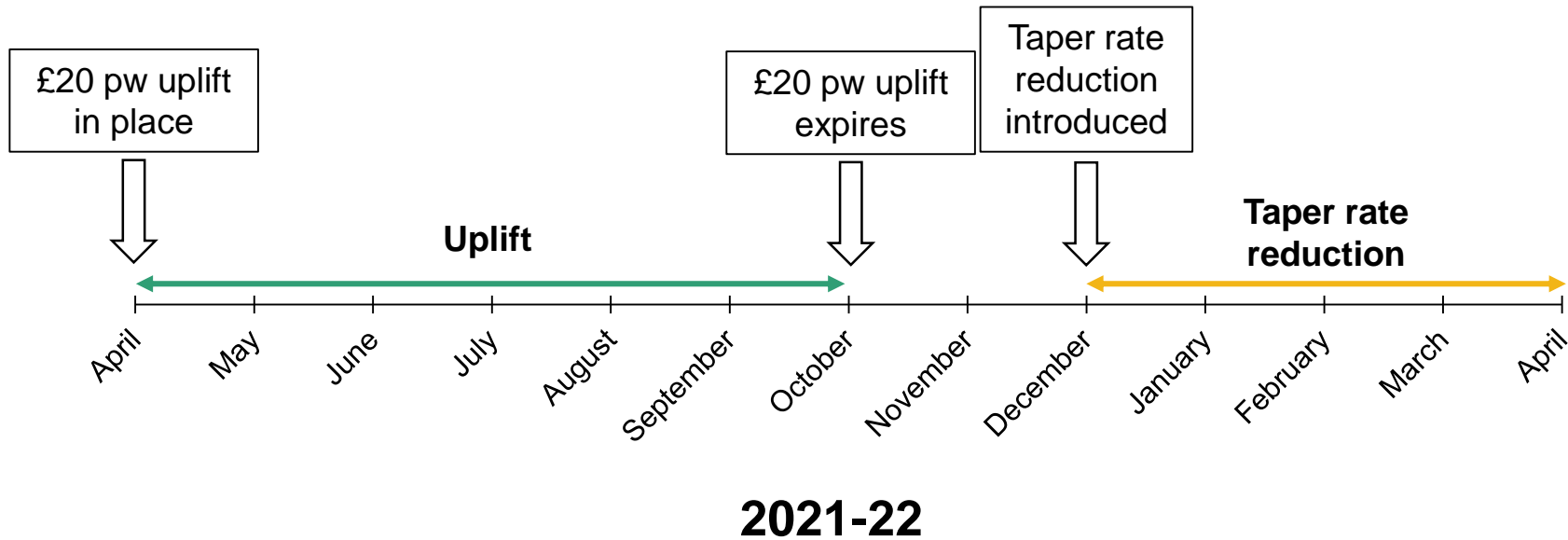


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# Effects of benefit reforms

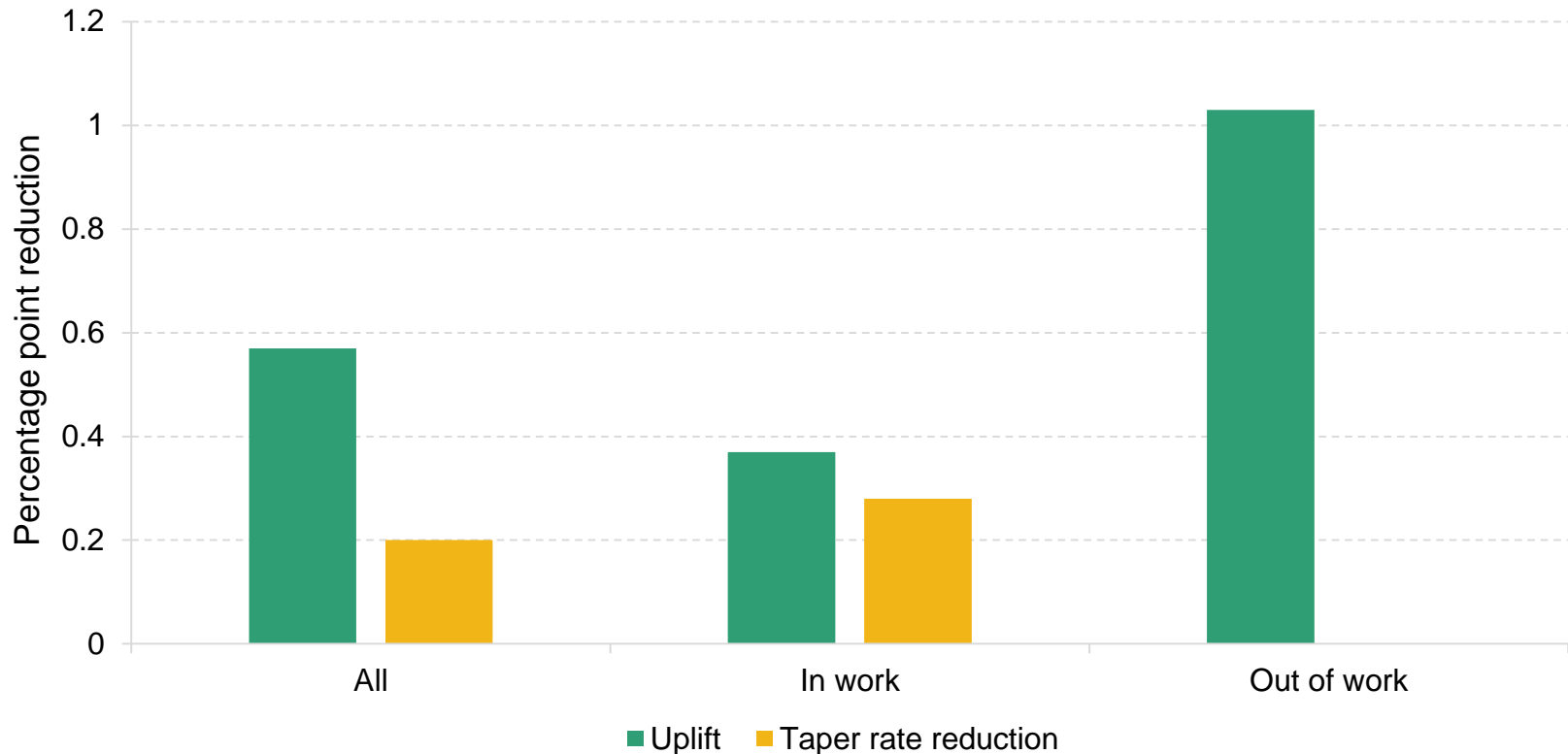
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# Reforms to universal credit in 2021-22



# UC uplift had larger impact on poverty rates

Annualised effects of benefit policy reforms on absolute poverty rates



Note: Shows percentage point reduction in absolute poverty rate, measured after housing costs are deducted.

Source: Authors' calculations using TAXBEN, the IFS tax and benefit microsimulation model, and Family Resources Survey 2021-22



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# Cost of living payments

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# Background



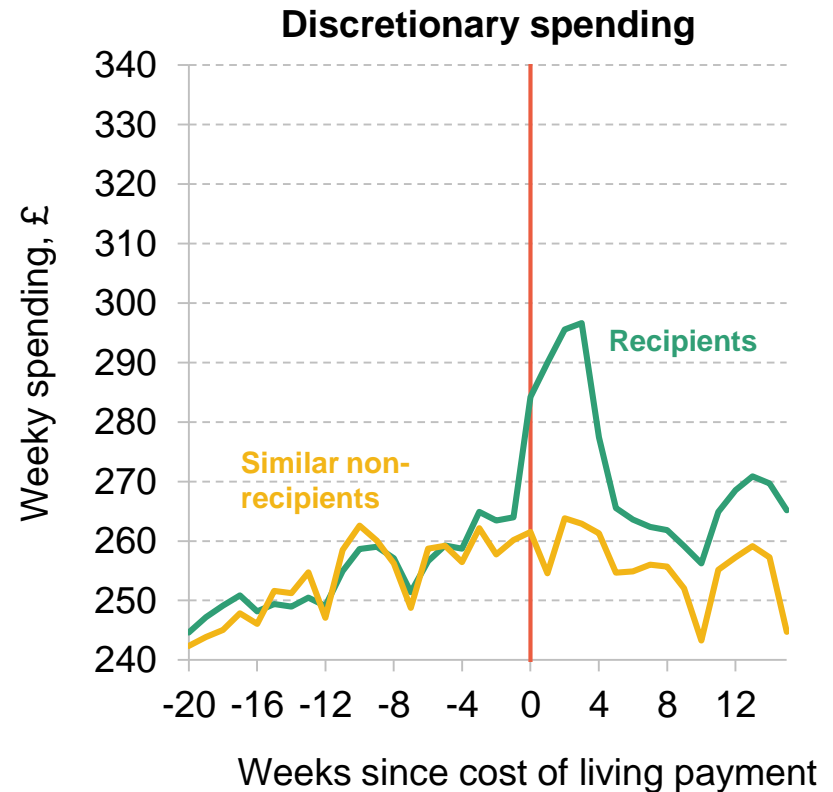
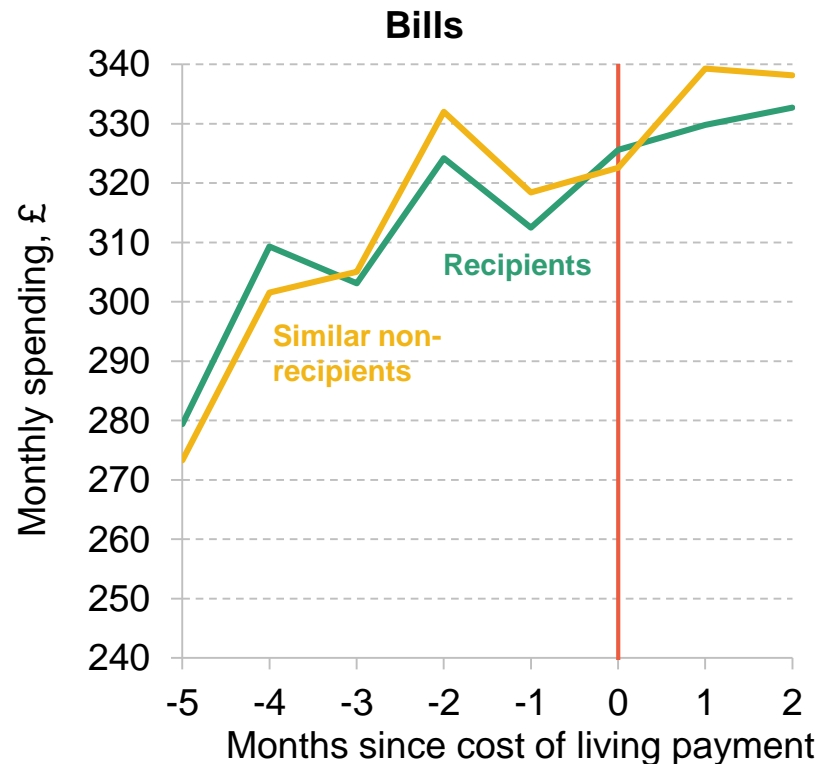
- UK government is spending almost **£19bn** over two years on cost of living payments for **households on means-tested benefits**.
- Compensating for **declining real value** of benefits due to **out-of-date uprating**.
- For 2022-23 and 2023-24 introduced **5 payments** totalling £1,550, with each instalment going to at least **7 million households**.
- We analyse how households spent the first of these, a **£326** payment made in **July 2022**.



- Exact.One Transactional Dataset provided by ClearScore.
- **Transaction-level** data at a **daily** frequency.
- **98,000 users** who received a cost of living payment in July 2022.
- Individuals getting very low (high) benefit amounts are somewhat over (under)-represented
  - We find **similar** responses **across levels of UC**.
  - Spending patterns **match** those of benefit receiving households in other data.

# Cash from payments used for discretionary spending rather than bills

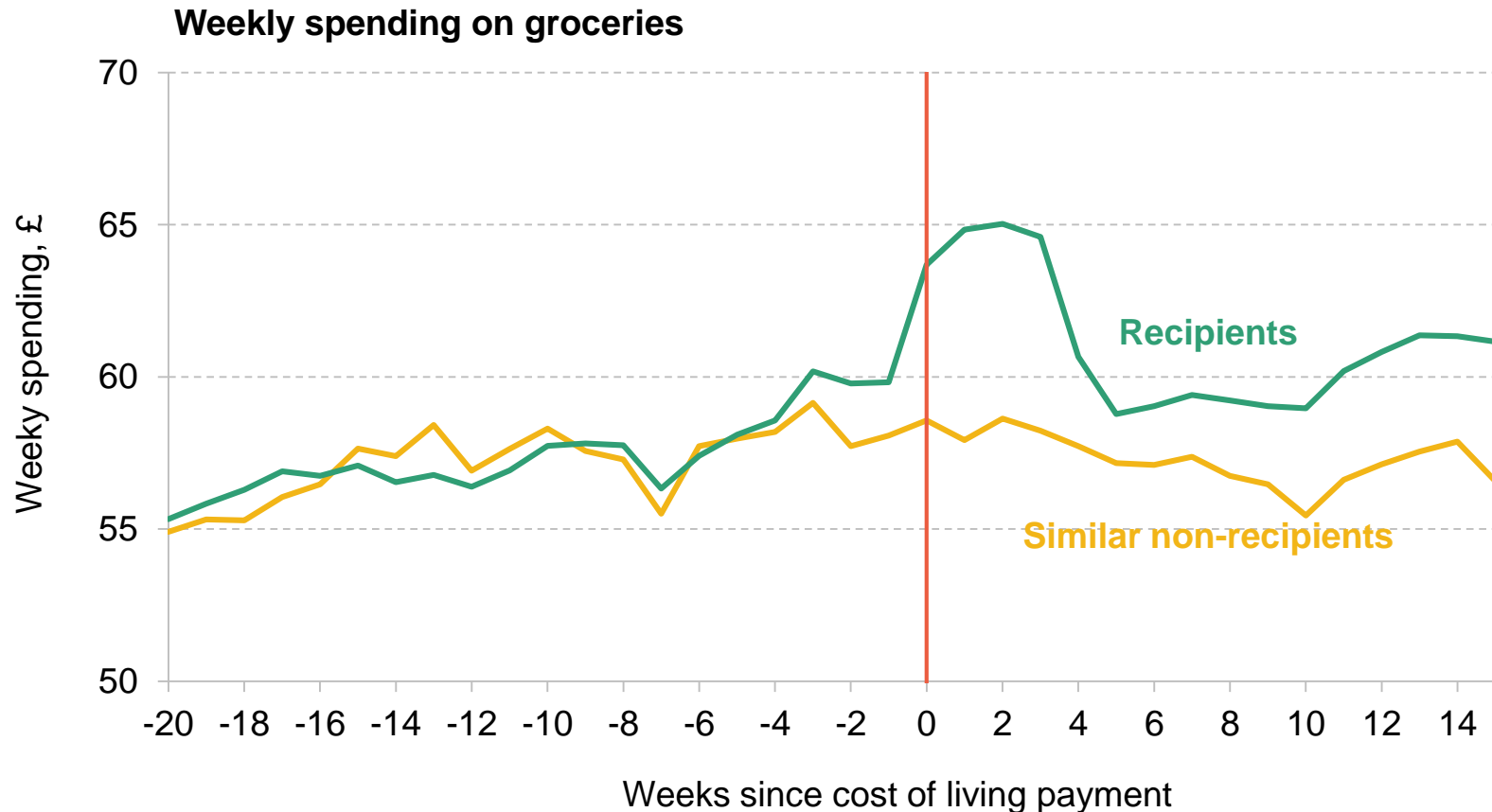
## Broad spending categories



Note: Backward-looking four-week moving average shown for discretionary spending. CoL is short for cost of living.  
Source: Authors' calculations using the Exact. One Transactional Dataset.

# Discretionary spending categories

## Groceries

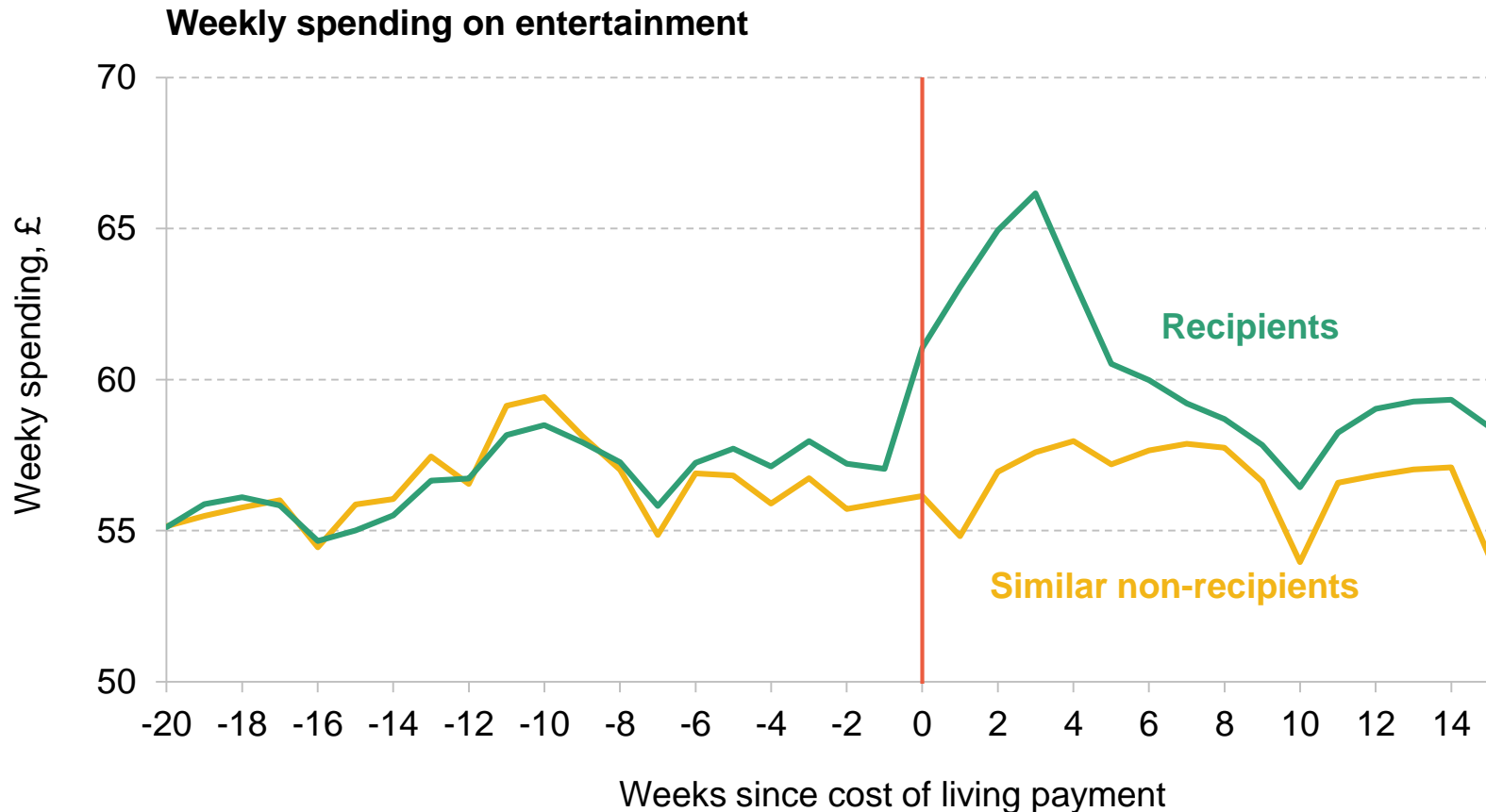


Note: Backward-looking four-week moving average.

Source: Authors' calculations using the Exact. One Transactional Dataset

# Discretionary spending categories

## Entertainment

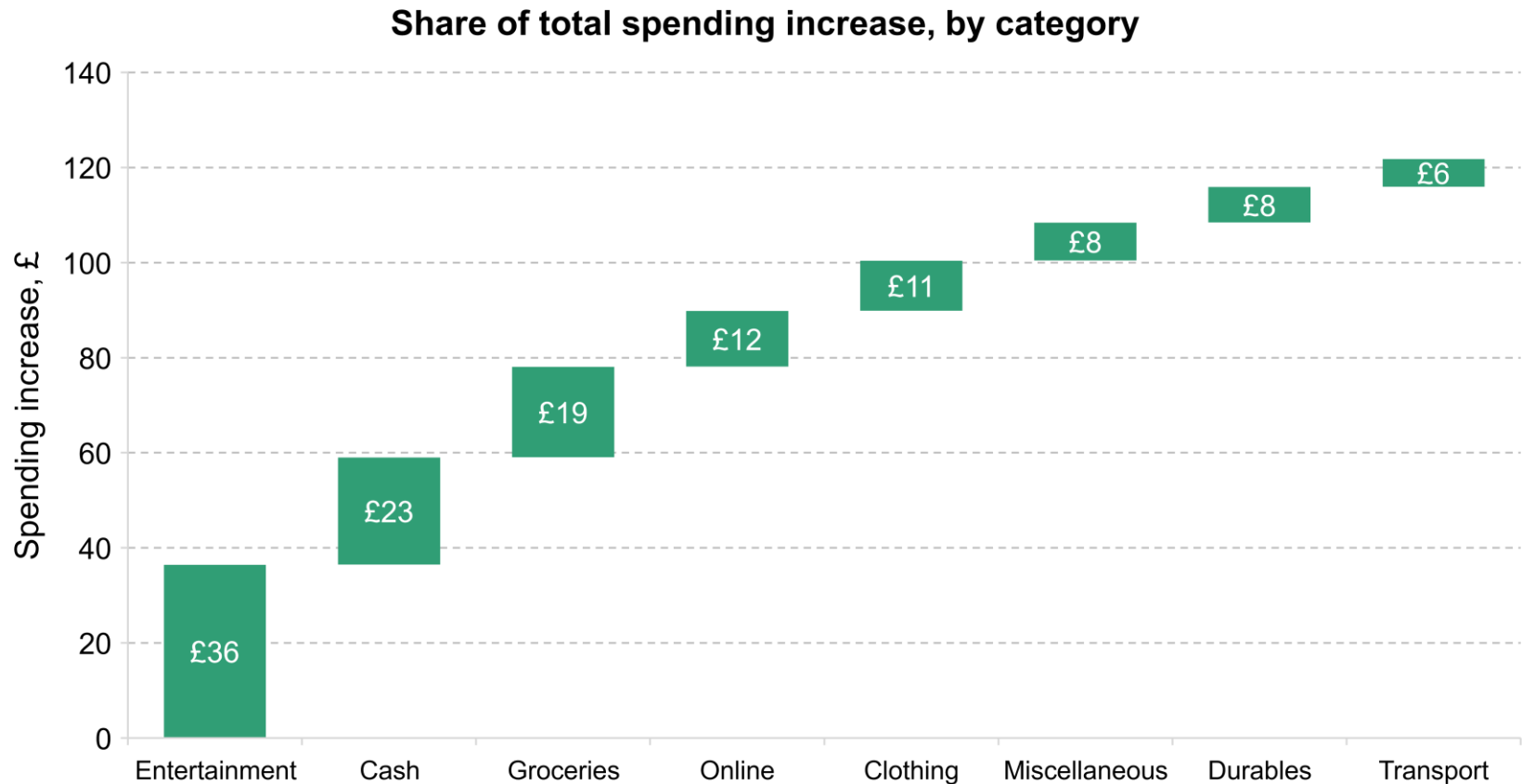


Note: Backward-looking four-week moving average.

Source: Authors' calculations using the Exact. One Transactional Dataset

# Discretionary spending categories

## Other categories



Note: Compares spending in first four weeks after the cost of living payment with spending in final four weeks before the payment.

Source: Authors' calculations using the Exact. One Transactional Dataset

# Conclusions

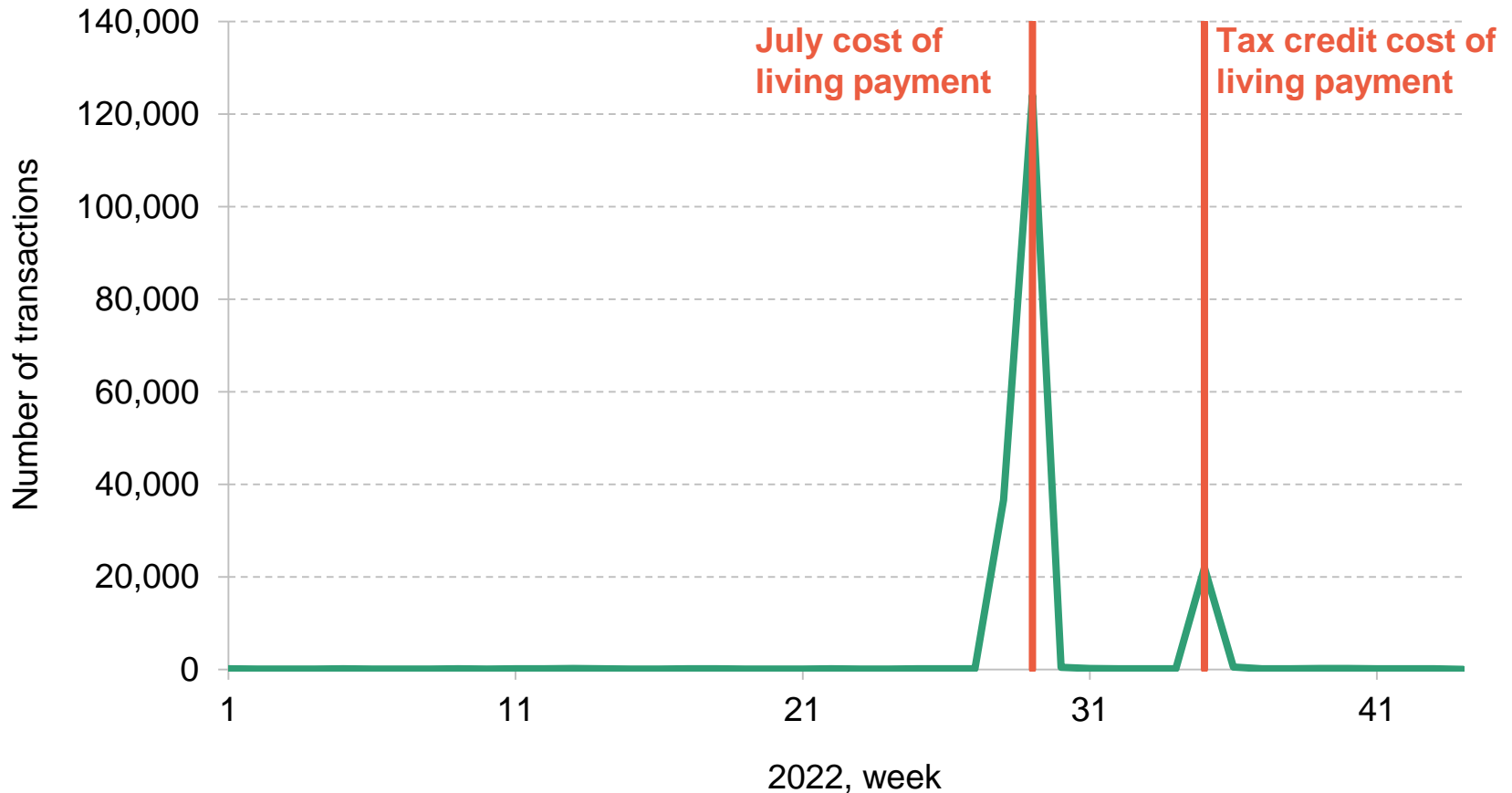
- **Falls in absolute and relative poverty** since the beginning of the pandemic.
- Important driver was **£20pw uplift** policy, which **targeted poverty more effectively** than the taper rate reduction introduced later.
- Cost of living payments are blunt instruments, **poorly designed** for alleviating deprivation.
  - **Large, infrequent** payments make **long-term budgeting** more challenging.
  - **Lack of targeting**, all households received same amount.
  - Eligibility based on **one month's income** introduces unfairness.

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# Number of weekly payments of £326



Note: Counts payments into bank accounts only. The second, smaller spike is the week in which recipients of tax credits were given a cost of living payment. We consider only the first payment in our analysis.  
Source: Authors' calculations using the Exact.One Transactional Dataset.