# IIIIFS

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#### Inheritances and inequality over the lifecycle



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#### Younger generations' incomes are IIIFS stagnating while their parents' wealth grows

Median equivalised household income (left) and median wealth of parents (right)



Source: Figure 1.1 of Bourguin et al. (2021)

Inheritances and inequality over the life cycle

#### **This research**



- We examine the (changing) impacts of inheritances
  - For those born in 1960s, 1970s and 1980s
- First phase:
  - Project forwards incomes and parental wealth
  - Use information on who has parents of different wealth levels to project effects of inheritances on distribution of lifetime income
- Second phase:
  - Combine with modelling of consumption/savings behaviour to estimate impacts on economic wellbeing over the lifecycle
- Lots of uncertainty over details; much less over broad conclusions

### Inheritances set to almost double relative to incomes over 20 years



Median inheritance as % of lifetime household income



Source: Data from Figure 2.7 of Bourquin et al. (2021)

## Impact on inequality between high \_\_l\_IFS and low income people is modest

Median inheritance as % of lifetime household income, by income quintile



Source: Figure 2.7 of Bourquin et al. (2021)

## But will widen gap between those with rich and poor parents

Median inheritance as % of lifetime household income, by parental wealth quintile



Source: Figure 2.9 of Bourquin et al. (2021)

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## A substantial minority may not inherit before age 70

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% of people whose last surviving parent will die before selected ages, by decade of birth



Source: Figure 4.4 of Bourquin et al. (2020)

Inheritances of the 1960s, 70s & 80s-born

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#### The effects of inheritances on saving and spending



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# An increasing proportion of young people expect to inherit

#### Inheritance and parental bequest expectations by decade of birth

Percentage of individuals that expect to receive an inheritance



Source: Figure 1.2 of Bourquin et al. (2021)

The effects of inheritances on saving and spending

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### Inheritances increasingly factor into Illifs plans for future spending

Percentage of individuals reporting that they expect to use a future inheritance as a source of retirement funding, by age and decade of birth



Source: Figure 1.2 of Bourquin et al. (2021)

## How might inheritances affect spending and savings choices?



- If people knew how much they were going to inherit and when...
  - Spread the extra spending over their whole life
  - Save less / borrow more in advance of inheriting
- But in reality
  - Uncertainty over how much will be inherited and when
  - Not possible to borrow against future inheritance income
- Among recent inheritors
  - Wealth was substantially increased for years after inheritance
  - Spending rose by around £2,800 after inheritance
- We use an **economic model** to project savings and spending choices
  - Consistent with data on choices but significant uncertainty involved

### Expected inheritances may have a IIIFS meaningful effect on wealth today

Estimated effect of inheritances on households' wealth at selected ages, by decade of birth



Source: Figure 4.4 of Bourquin et al. (2021)

The effects of inheritances on saving and spending

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Estimated effect of inheritances on households' annual average consumption before they receive their inheritances



Source: Figure 4.11 of Bourquin et al. (2021)

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Estimated effect of inheritances on households' consumption before they receive their inheritances, as a percentage of inheritance received



Source: Figure 4.12 of Bourquin et al. (2021)

## Policies that redistribute inheritances "IIIFS would have growing effects

Effect on lifetime consumption of equalising inheritances at their mean value, by parental wealth decile



Source: Figure 4.20 of Bourquin et al. (2021)

#### **Summary**



- Inheritances set to increase dramatically compared to other income
  - Modest impact on conventional inequality measures
  - Big implications for social mobility
- Biggest impacts on wealth and spending will be later in life
  - But expectation of inheritance likely increases spending now too
- Those with highest incomes most likely able to reduce saving now
- As inheritances get more important, so do policies redistributing them