

# Census Projects Overview

- Broader in scope than NCHS projects
  - 2-4 large research questions (**Census**) vs. 1-2 specific ones (**NCHS**)
- Tend to have larger research teams
  - 3-5 active researchers, on average (**Census**) vs. 1-2 (**NCHS**)
- Longer project duration
  - 5 years (**Census**) vs. 3 years (**NCHS**)
- Full dataset access... at **no cost!**

Full CPS, SIPP, Crosswalks  
& SSA Earnings Data

Census

NCHS  
Extract

Full NHIS Data

NCHS

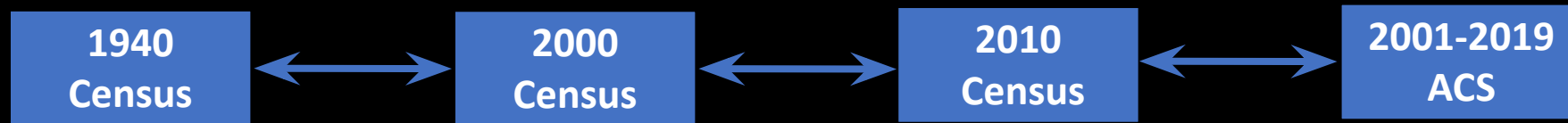
# Population + Health Datasets

- Linkable microdata records representative of **small areas/populations**
  - Decennial, ACS, AHS, SIPP, CPS, NCVS, CJARS, LEHD, Household Pulse Survey
  - Migration, housing, impacts of environmental hazards, program participation, real-time COVID impacts
- Data supplemented by **administrative records**
  - Address histories, dates of birth and death
  - All-cause mortality with *massive* datasets and economic/demographic characteristics
- Some data now linkable to **lifetime earnings**
  - CPS, SIPP samples with SSA earnings going back to 1937 (summary earnings) or 1978 (detailed earnings)



# Census Longitudinal Infrastructure

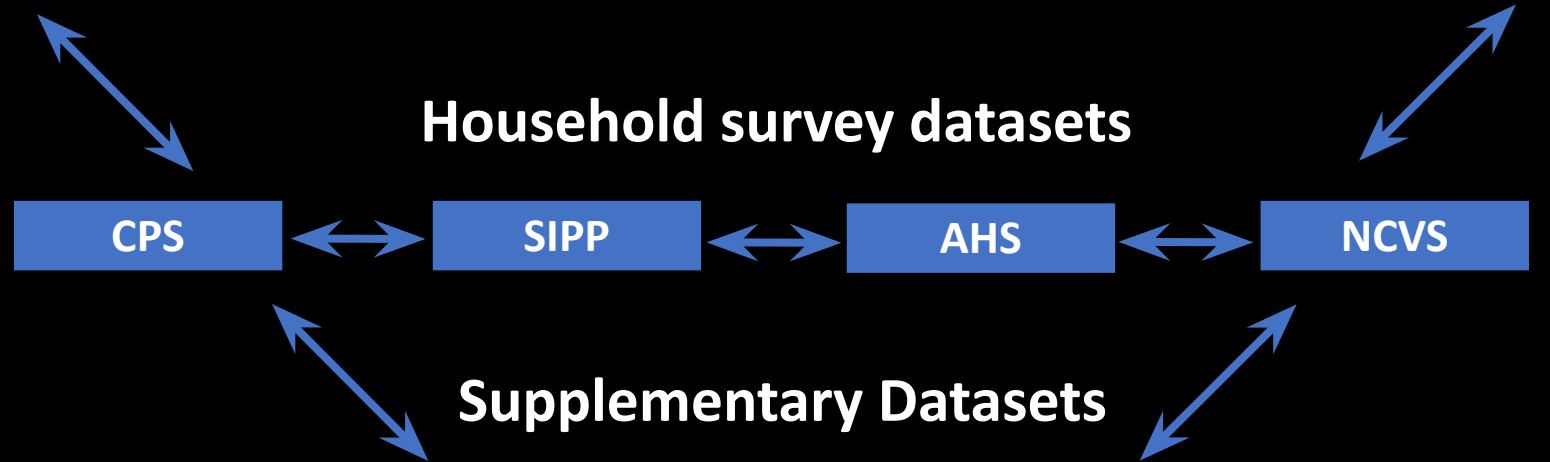
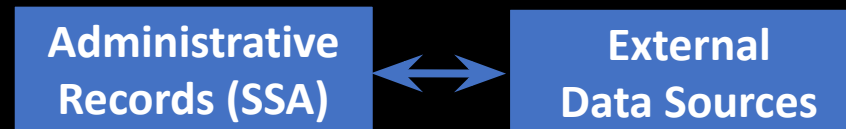
## Decennial Census and ACS datasets



## Household survey datasets



## Supplementary Datasets



# Related External Projects

- We encourage collaboration in the RDC, especially between institutional partners!
- Relevant, related projects to CUPC areas of interest:
  - Allshouse & McKenzie (**Anschutz, Mines**): Population change and implications for environmental justice in response to oil and gas development
  - Chestnut & Boschmann (**DU**): Public transit commuting accessibility by transit infrastructure, job, and respondent characteristics
  - Small & Pena (**CSU FoCo**): Intimate partner abuse reporting by state differences in hospital/doctor mandatory reporting policies