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Early life effects across the life course: The impact of individually defined exogenous measures of disease exposure on mortality by sex in 19th- and 20th-century Southern Sweden

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Measures the impact of early life conditions on mortality by sex over the full life course.

Uses individually calculated rates of disease exposure in early life.

Shows a cross-over from lower to higher relative mortality among exposed individuals.

Highlights differences by sex on the impacts during adult ages.

Shows negative effects for males from early adulthood and for females in old age.

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