

### Online Data Table 3: Absolute Mobility by Child Birth Cohort, Parent Income Percentile, and Gender

#### *Description*

This table presents the probability that a child earns more than their parents at age 30 by cohort under a variety of specifications. These probabilities are defined for the following breakdowns:

#### Family Pairs

- 1) fd: Father-daughter pairs
- 2) fs: Father-son pairs

#### Income Concepts:

- 3) ind: Individual income
- 4) fam: Family income

#### Income Percentile

- 5) p[percentile]: Father's income percentile according to the respective income concept

#### **Codebook**

<b>Variable</b>	<b>Type</b>	<b>Description</b>
cohort	Num	Child birth cohort
abs_mob_pos_par_[family pair]_[income concept]_p[percentile]	Num	Probability of a daughter or son earning more than their father (in terms of the given income concept) by father's income percentile
par_[family pair]_[income concept]_frac0	Num	Fraction of fathers in given family pair with zero income according to given income concept
cohort_means_[family pair]_[income concept]	Num	Mean probability for a daughter or son in a given birth cohort to earn more than her father in terms of the respective income concept