

Readme File for “Intergenerational Economic Mobility and the Racial Wealth Gap”

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A. Datasets

There are three datasets included:

“aeapp_mobility_table1_and_summarystatistics.dta” contains parent-child pairs

“aeapp_mobility_column2_table1.dta” contains paternal grandparent-grandchild pairs

“aeapp_mobility_column3_table1.dta” contains maternal grandparent-grandchild pairs

B. Table 1

B1. Data to replicate Column (1) of Table 1 and Summary Statistics:

“aeapp_mobility_table1_and_summarystatistics.dta”

Contains data from aeapp_mobility_table1_and_summarystatistics.dta

obs: 74,411
vars: 41 29 Dec 2020 15:20

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Child's ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
sib_famweight	float	%9.0g		Child's Family Weight
ipar_wealth	float	%9.0g		* Wealth as a Child
isib_stocks	float	%9.0g		Stocks
isib_2home	float	%9.0g		Homeownership
sib_pension	float	%9.0g		Pension
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
ipar_inc	float	%9.0g		* Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
isib_riskpref	float	%9.0g		* Risk Avoidance
isib_computer-e	float	%9.0g		Computer/Internet Use
year1999	float	%9.0g		Year Dummy 1999
year2001	float	%9.0g		Year Dummy 2001
year2003	float	%9.0g		Year Dummy 2003
year2005	float	%9.0g		Year Dummy 2005
year2007	float	%9.0g		Year Dummy 2007
year2009	float	%9.0g		Year Dummy 2009
year2011	float	%9.0g		Year Dummy 2011
year2013	float	%9.0g		Year Dummy 2013
year2015	float	%9.0g		Year Dummy 2015
year2017	float	%9.0g		Year Dummy 2017
firstchild	float	%9.0g		Income at Firstborn Child
firstcollege	float	%9.0g		Income when Complete College
firstmarriage	float	%9.0g		Income at First Marriage
firstforty	float	%9.0g		Income at Age Forty
firsthome	float	%9.0g		Income when Homebuyer
ownhousehold	float	%9.0g		Income when Form Own Household
schoolmoney	float	%9.0g		Income if received Post Secondary Support
noschoolmoney	float	%9.0g		Income if Not received Post Secondary Support
housemoney	float	%9.0g		Income if received Housing Support
nohousemoney	float	%9.0g		Income if Not received Housing Support
sample	float	%9.0g		E(Sample)
* indicated variables have notes				

B2. Data to replicate Column (2) of Table 1: “aeapp_mobility_column2_table1.dta”

Contains data from aeapp_mobility_column2_table1.dta

obs: 39,778
vars: 29 30 Dec 2020 04:38

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Grandchild ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
igpar_wealth	float	%9.0g	* Grandparental Wealth as a Child	
isib_stocks	float	%9.0g	Stocks	
isib_zhome	float	%9.0g	Homeownership	
sib_pension	float	%9.0g	Pension	
isib_age	float	%9.0g	Age	
sib_agesq	float	%9.0g	Age Squared	
isib_married	float	%9.0g	Married	
isib_child	float	%9.0g	# of Children in Household	
isib_educ	float	%9.0g	Educational Attainment	
isib_race	float	%9.0g	Race	
isib_famIncome	float	%9.0g	Household Income	
igpar_inc	float	%9.0g	* Grandparental Income as a Child	
isib_employ	float	%9.0g	Employment Status	
isib_occupation	float	%9.0g	Occupation is in Professional or Management	
isib_riskpref	float	%9.0g	* Risk Avoidance	
isib_computer-e	float	%9.0g	Computer/Internet Use	
year1999	float	%9.0g	Year Dummy 1999	
year2001	float	%9.0g	Year Dummy 2001	
year2003	float	%9.0g	Year Dummy 2003	
year2005	float	%9.0g	Year Dummy 2005	
year2007	float	%9.0g	Year Dummy 2007	
year2009	float	%9.0g	Year Dummy 2009	
year2011	float	%9.0g	Year Dummy 2011	
year2013	float	%9.0g	Year Dummy 2013	
year2015	float	%9.0g	Year Dummy 2015	
year2017	float	%9.0g	Year Dummy 2017	
* indicated variables have notes				

B3. Data to replicate Column (3) of Table 1: “aeapp_mobility_column3_table1.dta”

Contains data from aeapp_mobility_column3_table1.dta

obs: 43,161
vars: 29 30 Dec 2020 04:42

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Grandchild ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
igpar_wealth	float	%9.0g	* Grandparental Wealth as a Child	
isib_stocks	float	%9.0g	Stocks	
isib_zhome	float	%9.0g	Homeownership	
sib_pension	float	%9.0g	Pension	
isib_age	float	%9.0g	Age	
sib_agesq	float	%9.0g	Age Squared	
isib_married	float	%9.0g	Married	
isib_child	float	%9.0g	# of Children in Household	
isib_educ	float	%9.0g	Educational Attainment	
isib_race	float	%9.0g	Race	
isib_famIncome	float	%9.0g	Household Income	
igpar_inc	float	%9.0g	* Grandparental Income as a Child	
isib_employ	float	%9.0g	Employment Status	
isib_occupation	float	%9.0g	Occupation is in Professional or Management	
isib_riskpref	float	%9.0g	* Risk Avoidance	
isib_computer-e	float	%9.0g	Computer/Internet Use	
year1999	float	%9.0g	Year Dummy 1999	
year2001	float	%9.0g	Year Dummy 2001	
year2003	float	%9.0g	Year Dummy 2003	
year2005	float	%9.0g	Year Dummy 2005	
year2007	float	%9.0g	Year Dummy 2007	
year2009	float	%9.0g	Year Dummy 2009	
year2011	float	%9.0g	Year Dummy 2011	
year2013	float	%9.0g	Year Dummy 2013	
year2015	float	%9.0g	Year Dummy 2015	
year2017	float	%9.0g	Year Dummy 2017	
* indicated variables have notes				

C. Table 2

C1. Data to replicate Column (1) of Table 2: “aeapp_mobility_table1_and_summarystatistics.dta”

Contains data from aeapp_mobility_table1_and_summarystatistics.dta
 obs: 74,411
 vars: 41 29 Dec 2020 15:20

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Child's ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
sib_famweight	float	%9.0g		Child's Family Weight
ipar_wealth	float	%9.0g		* Wealth as a Child
isib_stocks	float	%9.0g		Stocks
isib_2home	float	%9.0g		Homeownership
sib_pension	float	%9.0g		Pension
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
ipar_inc	float	%9.0g		* Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
isib_riskpref	float	%9.0g		* Risk Avoidance
isib_computer-e	float	%9.0g		Computer/Internet Use
year1999	float	%9.0g		Year Dummy 1999
year2001	float	%9.0g		Year Dummy 2001
year2003	float	%9.0g		Year Dummy 2003
year2005	float	%9.0g		Year Dummy 2005
year2007	float	%9.0g		Year Dummy 2007
year2009	float	%9.0g		Year Dummy 2009
year2011	float	%9.0g		Year Dummy 2011
year2013	float	%9.0g		Year Dummy 2013
year2015	float	%9.0g		Year Dummy 2015
year2017	float	%9.0g		Year Dummy 2017
firstchild	float	%9.0g		Income at Firstborn Child
firstcollege	float	%9.0g		Income when Complete College
firstmarriage	float	%9.0g		Income at First Marriage
firstforty	float	%9.0g		Income at Age Forty
firsthome	float	%9.0g		Income when Homebuyer
ownhousehold	float	%9.0g		Income when Form Own Household
schoolmoney	float	%9.0g		Income if received Post Secondary Support
noschoolmoney	float	%9.0g		Income if Not received Post Secondary Support
housemoney	float	%9.0g		Income if received Housing Support
nohousemoney	float	%9.0g		Income if Not received Housing Support
sample	float	%9.0g		E{Sample}
* indicated variables have notes				

C2. Data to replicate Column (2) of Table 2: “aeapp_mobility_column2_table1.dta”

Contains data from aeapp_mobility_column2_table1.dta

obs: 39,778
vars: 29 30 Dec 2020 04:38

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Grandchild ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
igpar_wealth	float	%9.0g		* Grandparental Wealth as a Child
isib_stocks	float	%9.0g		Stocks
isib_2home	float	%9.0g		Homeownership
sib_pension	float	%9.0g		Pension
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
igpar_inc	float	%9.0g		* Grandparental Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
isib_riskpref	float	%9.0g		* Risk Avoidance
isib_computer-e	float	%9.0g		Computer/Internet Use
year1999	float	%9.0g		Year Dummy 1999
year2001	float	%9.0g		Year Dummy 2001
year2003	float	%9.0g		Year Dummy 2003
year2005	float	%9.0g		Year Dummy 2005
year2007	float	%9.0g		Year Dummy 2007
year2009	float	%9.0g		Year Dummy 2009
year2011	float	%9.0g		Year Dummy 2011
year2013	float	%9.0g		Year Dummy 2013
year2015	float	%9.0g		Year Dummy 2015
year2017	float	%9.0g		Year Dummy 2017
				* indicated variables have notes

C3. Data to replicate Column (3) of Table 2: “aeapp_mobility_column3_table1.dta”

Contains data from aeapp_mobility_column3_table1.dta

obs: 43,161
vars: 29 30 Dec 2020 04:42

variable name	storage type	display format	value label	variable label
sib_id	float	%9.0g		Grandchild ID #
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
igpar_wealth	float	%9.0g		* Grandparental Wealth as a Child
isib_stocks	float	%9.0g		Stocks
isib_2home	float	%9.0g		Homeownership
sib_pension	float	%9.0g		Pension
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
igpar_inc	float	%9.0g		* Grandparental Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
isib_riskpref	float	%9.0g		* Risk Avoidance
isib_computer-e	float	%9.0g		Computer/Internet Use
year1999	float	%9.0g		Year Dummy 1999
year2001	float	%9.0g		Year Dummy 2001
year2003	float	%9.0g		Year Dummy 2003
year2005	float	%9.0g		Year Dummy 2005
year2007	float	%9.0g		Year Dummy 2007
year2009	float	%9.0g		Year Dummy 2009
year2011	float	%9.0g		Year Dummy 2011
year2013	float	%9.0g		Year Dummy 2013
year2015	float	%9.0g		Year Dummy 2015
year2017	float	%9.0g		Year Dummy 2017
				* indicated variables have notes

D. Table 3

D1. Data to replicate Panel A of Table 3: “aeapp_mobility_table1_and_summarystatistics.dta”

Contains data from aeapp_mobility_table1_and_summarystatistics.dta
obs: 2,694
vars: 15 29 Dec 2020 15:20

variable name	storage type	display format	value label	variable label
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
sib_famweight	float	%9.0g		Child's Family Weight
ipar_wealth	float	%9.0g	*	Wealth as a Child
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
ipar_inc	float	%9.0g	*	Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
sample	float	%9.0g		E(Sample)
* indicated variables have notes				

D2. Data to replicate Panel B of Table 3: “aeapp_mobility_column3_table1.dta”

Contains data from aeapp_mobility_column3_table1.dta
obs: 1,514
vars: 14 30 Dec 2020 04:54

variable name	storage type	display format	value label	variable label
year	int	%9.0g		Year
sib_sex	float	%9.0g		Gender of Head
sib_famweight	float	%9.0g		Grandchild's Family Weight
ipar_wealth	float	%9.0g	*	Grandparental Wealth as a Child
isib_age	float	%9.0g		Age
sib_agesq	float	%9.0g		Age Squared
isib_married	float	%9.0g		Married
isib_child	float	%9.0g		# of Children in Household
isib_educ	float	%9.0g		Educational Attainment
isib_race	float	%9.0g		Race
isib_famincome	float	%9.0g		Household Income
ipar_inc	float	%9.0g	*	Grandparental Income as a Child
isib_employ	float	%9.0g		Employment Status
isib_occupation	float	%9.0g		Occupation is in Professional or Management
* indicated variables have notes				

E. Do-file

There is one do-file that replicates Table 1, Summary Statistics, Table 2 and Table 3:
“AEAPP Code Replication”