Euler Equation Estimation

1 PSID

Table 1: PSID Euler Equation (Baseline)

	(1) baseline	(2) age control	(3) age polynomial	(4) IV L.a	(5) IV L.a L.y	(6) IV L.a L.c L.y
Log Liquid Assets	0.00355^* (0.00215)	0.00825*** (0.00219)	0.00815*** (0.00218)	0.00546 (0.00338)	0.00461 (0.00332)	0.00745** (0.00332)
Constant	0.00583 (0.02090)	$0.00306 \\ (0.04272)$	-0.00554 (0.07055)	$0.01648 \\ (0.07289)$	$0.02266 \\ (0.07277)$	$0.00193 \\ (0.07276)$
Age controls	No	Yes	Yes	Yes	Yes	Yes
Adjusted R^2 Observations	0.000 15166	0.009 15166	0.008 15166	0.009 15092	0.009 15092	0.009 15092

Standard errors in parentheses

Sample: Households with liq assets > 1,000 at time t and t-1, ages 25 to 60, not moving homes that year

^{*} p < 0.10, ** p < 0.05, *** p < 0.01

Table 2: PSID Euler Equation (More Controls)

	(1)	(2)	(3)	(4)	(5)	(6)
	baseline	age control	age polynomial	IV L.a	IV L.a L.y	IV L.a L.c L.y
Log Liquid Assets	0.00430** (0.00212)	0.00766*** (0.00216)	0.00755*** (0.00216)	0.00476 (0.00336)	0.00432 (0.00330)	0.00638* (0.00330)
Constant	0.03992^* (0.02242)	0.02140 (0.04306)	-0.05555 (0.07178)	-0.09961** (0.03955)	-0.09523** (0.03910)	-0.11579*** (0.03909)
Age controls	No	Yes	Yes	Yes	Yes	Yes
Year controls	Yes	Yes	Yes	Yes	Yes	Yes
Kids controls	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R^2 Observations	0.023 15092	0.028 15092	0.028 15092	0.028 15092	0.028 15092	0.028 15092

Standard errors in parentheses

Sample: Households with liq assets > 1,000 at time t and t-1, ages 25 to 60, not moving homes that year

^{*} p < 0.10, ** p < 0.05, *** p < 0.01