Table 1
 Preliminary regressions with time trend

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
γ_0	11.954***	22.596***	9.321***	8.241***	13.772***	14.043***	14.181***
	(0.608)	(1.414)	(0.574)	(0.420)	(2.143)	(1.819)	(2.112)
γ_m		-2.606***			-1.124***	-1.183^{***}	-1.368***
		(0.319)			(0.423)	(0.347)	(0.456)
γ_{CEA}			-14.138****		-5.472***	-6.121^{***}	-4.604***
			(1.736)		(1.936)	(0.573)	(1.721)
γ_{Eu}				0.670^{***}	0.316***	0.287^{***}	0.385^{***}
				(0.055)	(0.117)	(0.075)	(0.108)
γ_t	-0.044***	-0.025***	0.042^{***}	-0.048***	-0.005		0.004
	(0.005)	(0.003)	(0.011)	(0.002)	(0.014)		(0.014)
γ_{uC}							-0.321**
							(0.158)
\bar{R}^2	0.703	0.846	0.825	0.881	0.895	0.895	0.899
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
DW stat	0.305	0.686	0.500	0.863	0.936	0.933	0.980

 Table 2
 Preliminary regressions with time trend—Structural Model Fitted PSR

		•	•				
Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
$\overline{\gamma_0}$	11.955***	21.438***	9.354***	8.422***	12.242***	12.509***	12.487***
	(0.502)	(1.107)	(0.410)	(0.160)	(0.602)	(0.532)	(0.550)
γ_m		-2.327^{***}			-0.790^{***}	-0.848^{***}	-0.936^{***}
		(0.251)			(0.120)	(0.105)	(0.108)
γ_{CEA}			-13.821^{***}		-5.846^{***}	-6.486^{***}	-5.327***
			(1.124)		(0.594)	(0.141)	(0.467)
γ_{Eu}				0.633***	0.328^{***}	0.299^{***}	0.369^{***}
				(0.024)	(0.035)	(0.019)	(0.030)
γ_t	-0.044***	-0.027^{***}	0.040^{***}	-0.048***	-0.005		0.000
	(0.004)	(0.002)	(0.007)	(0.001)	(0.004)		(0.003)
γ_{uC}							-0.192***
							(0.037)
\bar{R}^2	0.799	0.929	0.931	0.979	0.993	0.992	0.994
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
DW stat	0.053	0.220	0.095	0.387	0.721	0.714	0.994

 Table 3
 Preliminary regressions with time trend—Inflation-Adjusted Saving Rate

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
$\overline{\gamma_0}$	11.124*** (0.552)	21.169*** (1.333)	8.677*** (0.529)	7.680*** (0.417)	13.357*** (2.104)	13.411*** (1.796)	13.661*** (2.089)
γ_m	(0.002)	-2.459^{***}	(0.029)	(0.417)	-1.151^{***}	-1.163^{***}	-1.333^{***}
$\gamma_{ m CEA}$		(0.299)	-13.145***		(0.413) $-5.243***$	(0.341) $-5.374***$	(0.453) $-4.597***$
γ_{Eu}			(1.791)	0.622***	(1.866) 0.269^{**}	(0.547) 0.264^{***}	(1.729) 0.320^{***}
γ_t	-0.040***	-0.022***	0.040***	(0.055) $-0.043***$	(0.115) -0.001	(0.074)	$(0.108) \\ 0.005$
γ_{uC}	(0.005)	(0.003)	(0.011)	(0.002)	(0.014)		(0.014) -0.239
							(0.163)
\bar{R}^2 F stat p val	0.678 0.00000	0.832 0.00000	0.805 0.00000	0.863 0.00000	$0.880 \\ 0.00000$	0.880 0.00000	0.882 0.00000
DW stat	0.333	0.728	0.534	0.881	0.961	0.960	0.983

Table 4 Preliminary regressions with time trend—Gross Household Saving/DI

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
$\overline{\gamma_0}$	13.694*** (0.633)	24.660*** (1.580)	10.861*** (0.592)	9.788*** (0.419)	14.960*** (2.203)	14.742*** (1.936)	15.397*** (2.164)
γ_m	(0.000)	-2.685^{***} (0.354)	(0.002)	(0.413)	-1.059** (0.436)	-1.011^{***} (0.371)	-1.319^{***} (0.462)
γ_{CEA}		(0.334)	-15.213***		-6.262^{***}	-5.741^{***}	-5.337****
γ_{Eu}			(1.823)	0.706***	(1.968) 0.341^{***}	(0.582) 0.364^{***}	(1.705) 0.414^{***}
γ_t	-0.040***	-0.021***	0.052***	(0.055) $-0.044***$	$(0.114) \\ 0.004$	(0.076)	$(0.105) \\ 0.012$
γ_{uC}	(0.005)	(0.003)	(0.011)	(0.002)	(0.014)		(0.013) $-0.342**$
							(0.156)
\bar{R}^2 F stat p val DW stat	0.645 0.00000 0.267	0.815 0.00000 0.599	0.803 0.00000 0.464	0.867 0.00000 0.830	0.883 0.00000 0.884	0.883 0.00000 0.887	0.888 0.00000 0.926

 Table 5
 Preliminary regressions with time trend—Net Private Saving/GDP

	. , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	. /	* 1 = 7 *	/	-/	
Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
$\overline{\gamma_0}$	11.526***	19.938***	9.756***	9.335***	19.288***	17.965***	19.018***
	(0.442)	(1.349)	(0.610)	(0.671)	(2.160)	(1.777)	(2.234)
γ_m		-2.059***			-2.001***	-1.714^{***}	-1.840***
		(0.349)			(0.453)	(0.349)	(0.479)
γ_{CEA}			-9.507***		-6.512^{***}	-3.342^{***}	-7.084***
			(2.423)		(2.356)	(0.568)	(2.447)
γ_{Eu}				0.402^{***}	-0.139	0.002	-0.184
				(0.084)	(0.118)	(0.077)	(0.129)
γ_t	-0.032***	-0.017^{***}	0.026*	-0.035***	0.023		0.017
	(0.004)	(0.004)	(0.015)	(0.003)	(0.017)		(0.016)
γ_{uC}							0.212
							(0.187)
$\overline{\bar{R}^2}$	0.643	0.800	0.740	0.768	0.829	0.825	0.832
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
DW stat	0.285	0.583	0.390	0.496	0.674	0.645	0.685

Table 6 Preliminary regressions with time trend—Gross Private Saving/GDP

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
$\overline{\gamma_0}$	19.295*** (0.613)	30.908*** (1.667)	16.464*** (0.573)	15.657*** (0.561)	25.176*** (2.603)	22.249*** (2.256)	25.484*** (2.507)
γ_m		-2.843^{***} (0.387)			-1.930^{***} (0.528)	-1.295^{***} (0.444)	-2.114^{***} (0.531)
γ_{CEA}			-15.209^{***} (2.109)		-8.796^{***} (2.248)	-1.789^{**} (0.739)	-8.143^{***} (2.240)
γ_{Eu}				0.660^{***} (0.070)	0.068 (0.131)	0.381^{***} (0.087)	0.120 (0.135)
γ_t	-0.017^{***} (0.005)	0.004 (0.004)	0.075^{***} (0.013)	-0.021^{***} (0.003)	0.050^{***} (0.016)		0.056^{***} (0.016)
γ_{uC}							-0.242 (0.172)
$ \overline{R^2} $ F stat p val DW stat	0.243 0.00100 0.185	0.648 0.00000 0.495	0.578 0.00000 0.327	0.663 0.00000 0.515	0.757 0.00000 0.666	0.723 0.00000 0.596	0.762 0.00000 0.689

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
γ_0	15.194***	30.419***	11.953***	9.813***	15.778**	18.836***	15.310**
	(0.920)	(4.020)	(1.115)	(0.949)	(6.917)	(5.982)	(7.085)
γ_m		-3.727^{***}			-1.181	-1.845	-0.902
		(0.920)			(1.401)	(1.192)	(1.477)
$\gamma_{\rm CEA}$			-17.409***		-1.080	-8.404***	-2.070
			(4.319)		(5.103)	(1.471)	(5.343)
γ_{Eu}				0.971***	0.729**	0.402**	0.651**
				(0.163)	(0.330)	(0.179)	(0.331)
γ_t	-0.063***	-0.036***	0.043	-0.069***	-0.052		-0.061
	(0.009)	(0.007)	(0.026)	(0.006)	(0.040)		(0.043)
γ_{uC}							0.366
							(0.489)
\bar{R}^2	0.419	0.503	0.471	0.526	0.524	0.522	0.523
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
DW stat	1.501	1.827	1.658	1.888	1.907	1.884	1.910

 Table 8
 Preliminary regressions with time trend—Flow of Funds SR including Durables

Model	Time	Wealth	CEA	Un Risk	All 3	Baseline	Interact
${\gamma_0}$	17.899***	29.121***	15.761***	14.390***	22.418***	25.107***	22.151***
	(0.805)	(3.744)	(1.049)	(0.984)	(6.940)	(5.716)	(7.098)
γ_m		-2.748***			-1.592	-2.176*	-1.432
		(0.867)			(1.418)	(1.142)	(1.493)
γ_{CEA}			-11.484^{***}		-1.825	-8.266***	-2.391
			(3.903)		(5.459)	(1.433)	(5.711)
γ_{Eu}				0.635^{***}	0.298	0.010	0.253
				(0.163)	(0.344)	(0.174)	(0.344)
γ_t	-0.067***	-0.047^{***}	0.003	-0.070***	-0.046		-0.051
	(0.007)	(0.007)	(0.024)	(0.006)	(0.042)		(0.046)
γ_{uC}							0.209
							(0.495)
\bar{R}^2	0.472	0.517	0.493	0.516	0.516	0.515	0.514
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
DW stat	1.665	1.876	1.747	1.851	1.883	1.869	1.883

 Table 9
 Constant target wealth models

Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
γ_0	14.043***	13.869***	5.016***	13.080***	16.155***	15.189**	19.301**
	(1.819)	(1.829)	(1.459)	(1.766)	(1.608)	(6.326)	(2.311)
γ_m	-1.183***	-1.211***	-0.307	-0.803**	-1.304***	-1.503	-2.022**
	(0.347)	(0.363)	(0.222)	(0.360)	(0.308)	(1.248)	(0.492)
γ_{CEA}	-6.121***	-5.967***	-2.874***	-5.399***	-6.242***	-4.999**	-5.846**
	(0.573)	(0.648)	(0.531)	(0.732)	(0.628)	(2.000)	(1.166)
γ_{Eu}	0.287***	0.282***	0.143***	0.345***	0.117	0.298**	0.084
	(0.075)	(0.094)	(0.053)	(0.071)	(0.088)	(0.136)	(0.133)
γ_{σ}		0.257					
		(0.466)	0 = 7.4***				
γ_s			0.574***				
			(0.072)	1 005			
γ_d				-1.905 (1.162)			
				(1.102)	0.129***		
γ_r					(0.043)		
0/8/8					(0.043) -0.121		
γ_{GS}					-0.121 (0.081)		
0/2/2					-0.310**		
γ_{CS}					(0.138)		
0/2					(0.136)	-0.920	
$\gamma_{0post80}$						(6.625)	
0/ 400						0.559	
$\gamma_{mpost80}$						(1.289)	
O/GD 4						-2.350	
$\gamma_{\text{CEApost80}}$						(2.135)	
2 Γ 400						-0.098	
$\gamma_{Eupost80}$						(0.162)	
\bar{R}^2	0.895	0.896	0.927	0.898	0.910	0.899	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
F p val post 80						0.16665	
DW stat	0.933	0.940	2.134	0.924	0.954	0.967	
OID p val							0.740

Table 10 Constant target wealth models—SR Explained by the Structural Model

			. ,, , , , , , , ,	v . 100 (,		
Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
γ_0	12.509***	12.443***	6.903***	12.234***	12.012***	14.759***	13.390**
	(0.532)	(0.505)	(0.555)	(0.558)	(0.534)	(0.953)	(0.640)
γ_m	-0.848***	-0.820***	-0.450^{***}	-0.740^{***}	-0.845^{***}	-1.381***	-0.908**
	(0.105)	(0.106)	(0.067)	(0.113)	(0.104)	(0.179)	(0.148)
γ_{CEA}	-6.486***	-6.543***	-3.754***	-6.280***	-6.387***	-5.741***	-6.843**
	(0.141)	(0.168)	(0.233)	(0.184)	(0.158)	(0.321)	(0.285)
γ_{Eu}	0.299***	0.319***	0.184***	0.316***	0.354***	0.318***	0.245^{**}
	(0.019)	(0.022)	(0.015)	(0.019)	(0.024)	(0.031)	(0.022)
γ_{σ}		-0.146					
		(0.178)					
γ_s			0.430^{***}				
			(0.034)				
γ_d				-0.544*			
				(0.298)			
γ_r					-0.010		
					(0.015)		
γ_{GS}					0.042**		
					(0.020)		
γ_{CS}					0.072*		
					(0.037)		
$\gamma_{0post80}$						-2.727***	
						(1.041)	
γ_{m} post 80						0.720***	
						(0.193)	
$\gamma_{\rm CEApost80}$						-1.168***	
						(0.342)	
$\gamma_{Eupost80}$						-0.051	
						(0.036)	
\bar{R}^2	0.992	0.993	0.997	0.993	0.993	0.996	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
F p val post 80						0.00000	
DW stat	0.714	0.726	1.340	0.696	0.863	1.238	
OID p val							0.753

Table 11 Constant target wealth models—PSR Adjusted for Inflation

Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
$\overline{\gamma_0}$	13.411***	13.211***	5.090***	12.627***	15.281***	14.075**	19.079**
	(1.796)	(1.795)	(1.437)	(1.712)	(1.539)	(6.955)	(2.470)
γ_m	-1.163^{***}	-1.150^{***}	-0.341	-0.854**	-1.192^{***}	-1.336	-2.291**
	(0.341)	(0.349)	(0.219)	(0.348)	(0.286)	(1.376)	(0.526)
γ_{CEA}	-5.374***	-5.338***	-2.629***	-4.786***	-5.719***	-5.336***	-4.121**
	(0.547)	(0.615)	(0.504)	(0.712)	(0.595)	(2.040)	(1.218)
γ_{Eu}	0.264***	0.277***	0.137***	0.310***	0.044	0.265*	0.126
24	(0.074)	$(0.090) \\ 0.044$	(0.051)	(0.071)	(0.087)	(0.145)	(0.141)
γ_{σ}		(0.444)					
γ_s		(0.400)	0.555***				
18			(0.074)				
γ_d			(0.0.2)	-1.552			
, ω				(1.134)			
γ_r				, ,	0.144***		
					(0.040)		
γ_{GS}					-0.182**		
					(0.078)		
γ_{CS}					-0.291**		
					(0.135)	0.004	
$\gamma_{0\mathrm{post}80}$						-0.094	
						(7.224)	
$\gamma_{m ext{post} 80}$						0.282	
0/971						(1.412) -0.957	
$\gamma_{\rm CEApost80}$						-0.937 (2.181)	
VE-most 80						(2.131) -0.070	
$\gamma_{Eupost80}$						(0.169)	
$\frac{1}{\bar{R}^2}$	0.000	0.001	0.014	0.000	0.001		
-	0.880 0.00000	0.881	0.914 0.00000	0.882	0.901	0.882	0.0000
F stat p val F p val post 80	0.00000	0.00000	0.00000	0.00000	0.00000	$0.00000 \\ 0.50779$	0.0000
DW stat	0.960	0.969	2.076	0.952	0.954	0.980	
OID p val	0.300	0.303	2.010	0.304	0.304	0.300	0.716
OID P VOI							0.110

Table 12 Constant target wealth models—Gross Household SR/DI

Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
γ_0	14.742***	14.601***	5.001***	14.198***	16.621***	17.276***	20.397**
	(1.936)	(1.962)	(1.537)	(1.864)	(1.688)	(5.885)	(2.311)
γ_m	-1.011^{***}	-1.057^{***}	-0.222	-0.797**	-1.108***	-1.582	-1.848**
	(0.371)	(0.386)	(0.225)	(0.375)	(0.334)	(1.162)	(0.486)
γ_{CEA}	-5.741***	-5.546***	-2.527***	-5.333***	-5.885***	-3.699**	-5.789**
	(0.582)	(0.652)	(0.483)	(0.763)	(0.634)	(1.884)	(1.077)
γ_{Eu}	0.364***	0.349***	0.159***	0.397***	0.201**	0.309**	0.123
	(0.076)	(0.093)	(0.054)	(0.074)	(0.093)	(0.131)	(0.126)
γ_{σ}		0.339					
		(0.472)					
γ_s			0.603***				
			(0.069)				
γ_d				-1.076			
				(1.175)			
γ_r					0.127***		
					(0.044)		
γ_{GS}					-0.121		
					(0.086)		
γ_{CS}					-0.280^*		
					(0.147)	0. =00	
$\gamma_{0\mathrm{post}80}$						-2.769	
						(6.257)	
$\gamma_{m \text{post} 80}$						0.886	
						(1.216)	
$\gamma_{\text{CEApost80}}$						-3.329	
						(2.026)	
$\gamma_{Eupost80}$						-0.016	
						(0.160)	
$ar{R}^2$	0.883	0.885	0.922	0.884	0.898	0.889	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
F p val post 80						0.10433	
DW stat	0.887	0.893	2.095	0.879	0.869	0.918	
OID p val							0.648

Table 13 Constant target wealth models—Net Private SR/GDP

Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
$\overline{\gamma_0}$	17.965***	18.302***	4.824***	19.005***	11.999***	19.808**	21.544**
	(1.777)	(1.722)	(1.266)	(1.796)	(1.151)	(7.890)	(3.479)
γ_m	-1.714***	-1.562***	-0.453^{***}	-2.123***	-1.024***	-1.925	-2.400**
	(0.349)	(0.351)	(0.170)	(0.419)	(0.217)	(1.531)	(0.779)
$\gamma_{\rm CEA}$	-3.342***	-3.977***	-1.029***	-4.122***	-4.143***	-1.361	-2.777**
	(0.568)	(0.623)	(0.315)	(0.786)	(0.454)	(2.329)	(1.332)
γ_{Eu}	0.002	0.020	0.040	-0.060	0.079	-0.196	-0.101
	(0.077)	(0.084) -0.838^*	(0.038)	(0.072)	(0.064)	(0.190)	(0.106)
γ_{σ}		-0.636 (0.449)					
γ_s		(0.440)	0.704***				
10			(0.057)				
γ_d			,	2.058			
				(1.325)			
γ_r					0.107^{***}		
					(0.033)		
γ_{GS}					-0.123^{**}		
					(0.059)		
γ_{CS}					0.720***		
					(0.099)	2.050	
$\gamma_{0post80}$						-3.052	
0/						(8.180) 0.230	
γ_{m} post80						(1.575)	
$\gamma_{\text{CEApost}80}$						-1.374	
/CEAposto0						(2.502)	
$\gamma_{Eupost80}$						$0.302^{'}$	
•						(0.217)	
\bar{R}^2	0.825	0.857	0.914	0.830	0.914	0.830	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
F p val post 80						0.44258	
DW stat	0.645	0.786	2.137	0.715	0.949	0.696	
OID p val							0.336

Table 14 Constant target wealth models—Gross Private SR/GDP

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Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
γ_0	22.249***	22.422***	5.428***	22.753***	16.775***	30.325***	26.230**
	(2.256)	(2.274)	(1.271)	(2.295)	(1.431)	(6.977)	(3.851)
γ_m	-1.295^{***}	-1.180***	-0.257^{*}	-1.493***	-0.727^{**}	-2.699**	-2.017**
	(0.444)	(0.445)	(0.155)	(0.478)	(0.289)	(1.333)	(0.845)
γ_{CEA}	-1.789**	-2.236***	-0.617**	-2.167**	-2.356***	3.508*	-1.379
	(0.739)	(0.776)	(0.266)	(0.954)	(0.571)	(2.127)	(1.446)
γ_{Eu}	0.381***	0.402^{***}	0.151^{***}	0.351***	0.473^{***}	-0.086	0.275^{**}
	(0.087)	(0.113)	(0.042)	(0.098)	(0.080)	(0.189)	(0.134)
γ_{σ}		-0.614					
		(0.572)					
γ_s			0.724^{***}				
			(0.052)				
γ_d				0.998			
				(1.241)			
γ_r					0.200^{***}		
					(0.040)		
γ_{GS}					-0.097		
					(0.066)		
γ_{CS}					0.646***		
					(0.118)		
$\gamma_{0post80}$						-9.652	
						(7.350)	
$\gamma_{m \text{post} 80}$						1.886	
						(1.392)	
$\gamma_{\rm CEApost80}$						-6.771^{***}	
						(2.300)	
$\gamma_{Eupost80}$						0.496**	
						(0.219)	
\bar{R}^2	0.723	0.734	0.883	0.723	0.847	0.758	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
F p val post 80						0.00252	
DW stat	0.596	0.627	2.183	0.613	0.838	0.680	
OID p val							0.311

Table 15 Constant target wealth models—Flow of Funds SR Excluding Durables

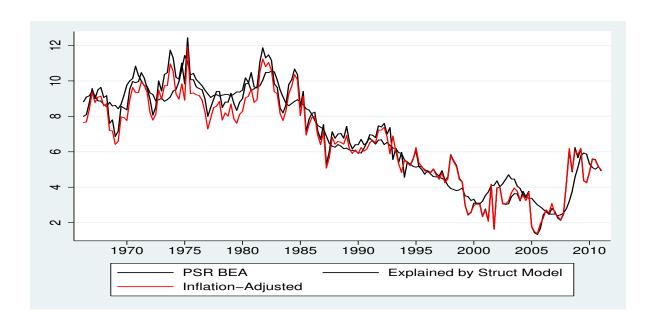
Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
$\overline{\gamma_0}$	18.836***	18.473***	17.209***	17.423***	19.785***	3.797	33.920**
	(5.982)	(6.019)	(6.573)	(6.509)	(4.954)	(16.066)	(6.540)
γ_m	-1.845	-1.249	-1.663	-1.288	-1.404	1.288	-5.507**
	(1.192)	(1.192)	(1.219)	(1.533)	(1.047)	(3.168)	(1.447)
γ_{CEA}	-8.404***	-10.149^{***}	-7.857***	-7.343***	-10.000***	-0.827	-2.901
	(1.471)	(1.666)	(1.306)	(1.997)	(1.561)	(5.122)	(2.935)
γ_{Eu}	0.402^{**}	0.655^{***}	0.382^{**}	0.486^{***}	-0.150	0.288	0.344
	(0.179)	(0.249)	(0.166)	(0.173)	(0.234)	(0.345)	(0.270)
γ_{σ}		-2.994^{***}					
		(1.115)					
γ_s			0.072				
			(0.093)				
γ_d				-2.799			
,				(4.056)			
γ_r					0.375***		
,.					(0.102)		
γ_{GS}					-0.582^{***}		
					(0.204)		
γ_{CS}					-0.278		
					(0.416)		
$\gamma_{0\mathrm{post}80}$						16.383	
						(17.597)	
$\gamma_{m \text{post} 80}$						-3.068	
						(3.476)	
$\gamma_{\text{CEApost}80}$						-9.350	
•						(5.717)	
$\gamma_{Eupost80}$						0.064	
						(0.434)	
$ar{R}^2$	0.522	0.540	0.522	0.521	0.552	0.523	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
F p val post 80						0.12716	
DW stat	1.884	1.929	2.033	1.878	1.996	1.909	
OID p val							0.360

 Table 16
 Constant target wealth models—Flow of Funds SR Including Durables

$$s_t = \gamma_0 + \gamma_m m_t + \gamma_{\text{CEA}} \text{CEA}_t + \gamma_{Eu} \mathbb{E}_t u_{t+4} + \gamma_{\sigma} \sigma_t + \gamma_s s_{t-1} + \gamma_d d_t + \dots \dots + \gamma_r r_t + \gamma_{GS} G S_t + \gamma_{CS} C S_t + \varepsilon_t$$

Model	Baseline	Uncertainty	Lagged s_{t-1}	Debt	Full Controls	Post-1980	IV
γ_0	25.107***	24.658***	22.930***	23.194***	25.300***	3.569	40.602*
	(5.716)	(5.753)	(6.504)	(6.310)	(5.102)	(18.187)	(6.888)
γ_m	-2.176*	-1.512	-1.962^{*}	-1.422	-1.677	2.117	-5.876°
	(1.142)	(1.153)	(1.171)	(1.491)	(1.027)	(3.580)	(1.546)
$\gamma_{ m CEA}$	-8.266***	-10.188***	-7.695***	-6.830***	-9.876***	2.612	-2.630
	(1.433)	(1.603)	(1.311)	(1.917)	(1.475)	(5.716)	(3.097)
γ_{Eu}	0.010	0.294	0.019	0.125	-0.511**	0.038	-0.084
	(0.174)	(0.243)	(0.169)	(0.171)	(0.252)	(0.374)	(0.273)
γ_{σ}		-3.301***					
		(1.086)					
γ_s			0.075				
			(0.092)				
γ_d				-3.788			
				(3.969)			
γ_r					0.395***		
					(0.096)		
γ_{GS}					-0.576***		
					(0.204)		
γ_{CS}					-0.184		
					(0.414)		
$\gamma_{0 m post 80}$						22.816	
						(19.401)	
$\gamma_{m ext{post} 80}$						-4.081	
						(3.819)	
$\gamma_{\text{CEApost80}}$						-13.194**	
						(6.364)	
$\gamma_{Eupost80}$						-0.126	
						(0.455)	
\bar{R}^2	0.515	0.536	0.515	0.516	0.548	0.519	
F stat p val	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000
F p val post 80						0.17716	
DW stat	1.869	1.924	2.026	1.864	2.000	1.900	
OID p val							0.576

Figure 1 Alternative Saving Rates I.—Inflation Adjustment



 $\textbf{Figure 2} \quad \text{Alternative Saving Rates II.} \\ -\text{Net/Gross Personal/Private}$

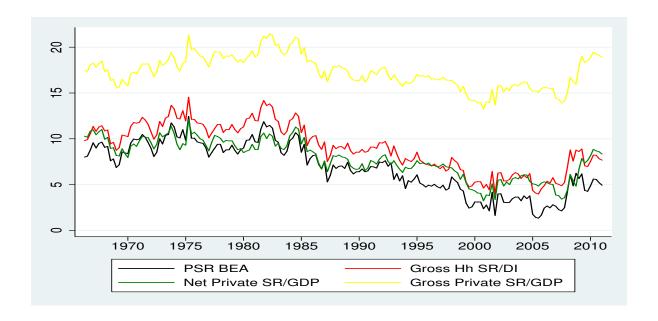
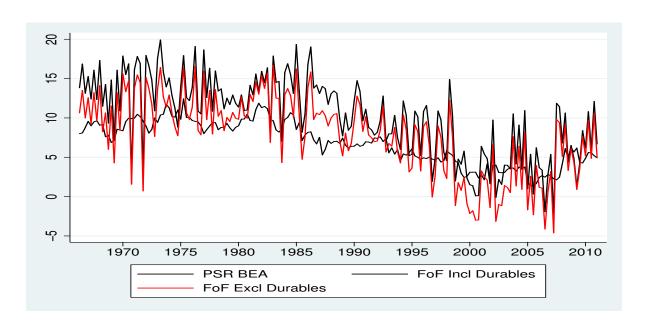
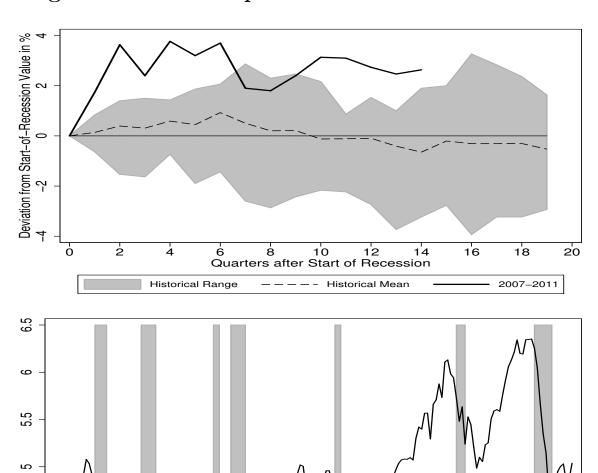


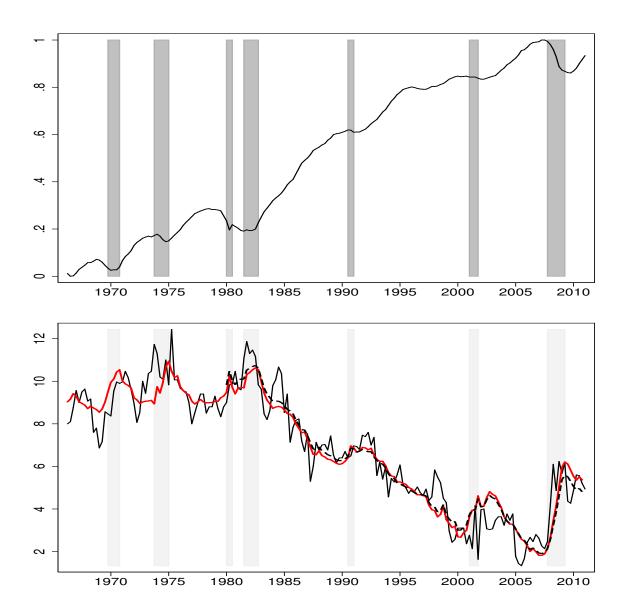
Figure 3 Alternative Saving Rates III.—Flow of Funds Saving Rates

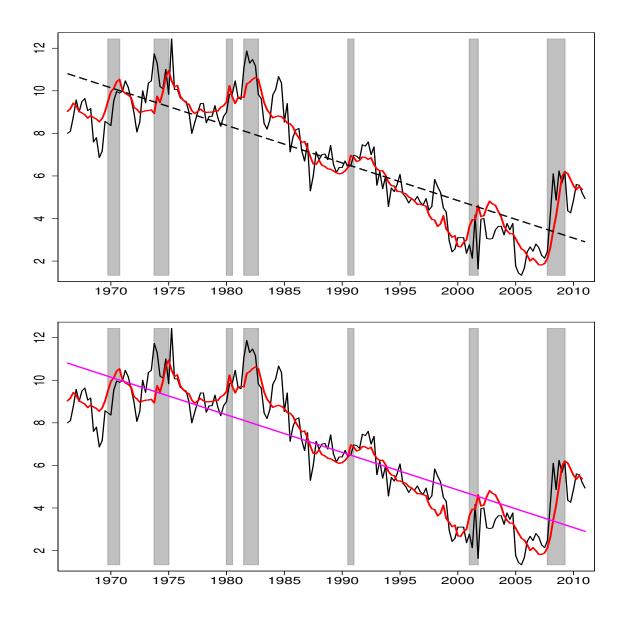


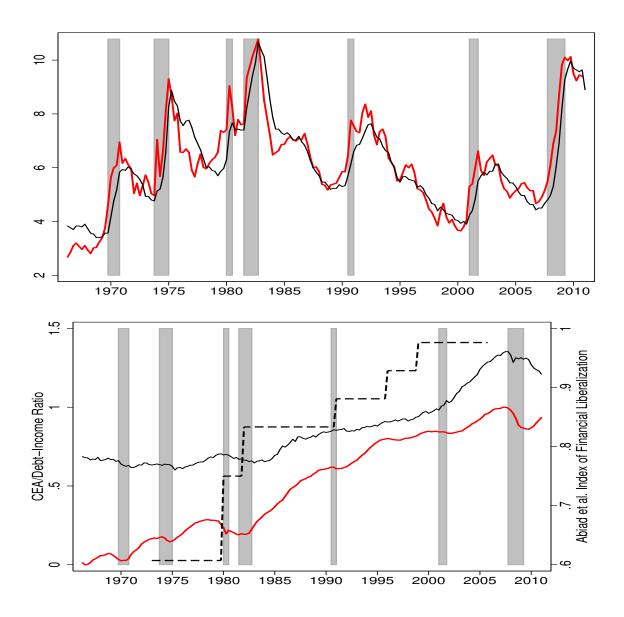
1 Figures from the Paper

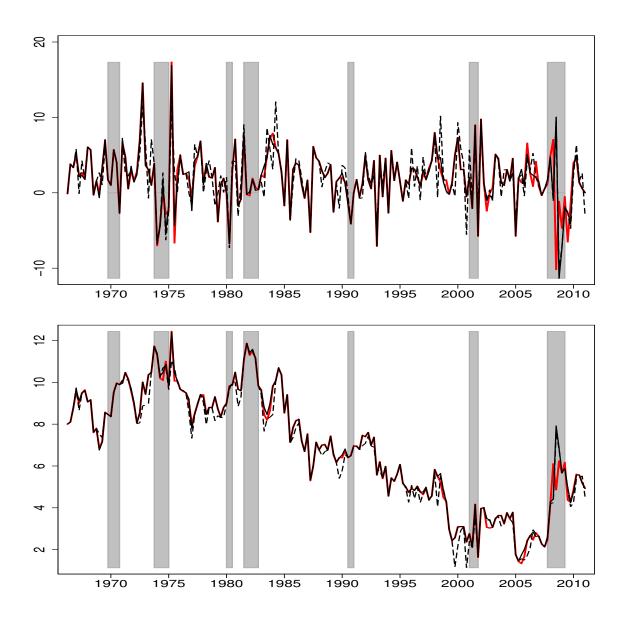
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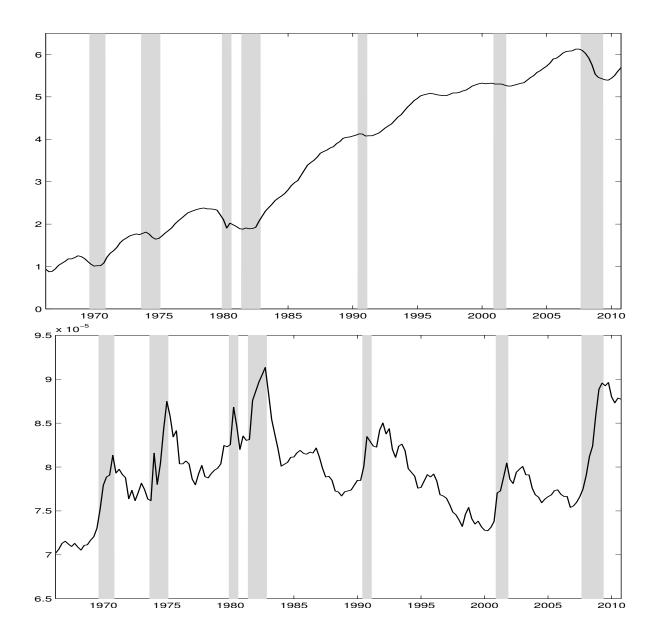


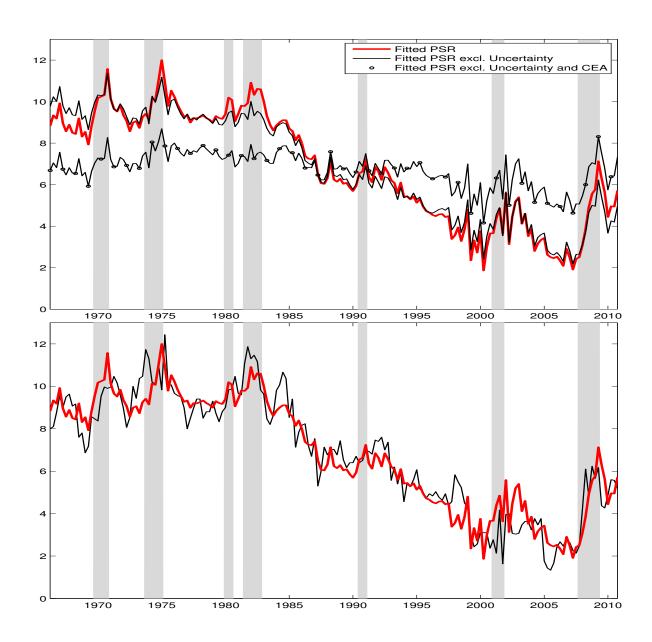


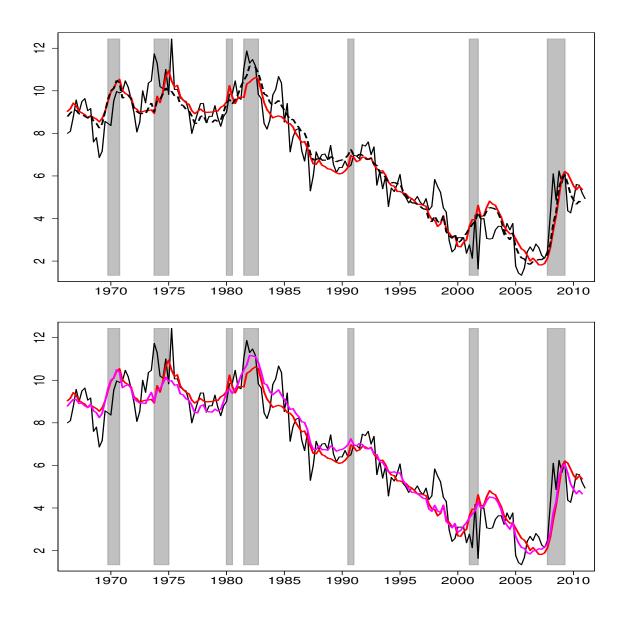


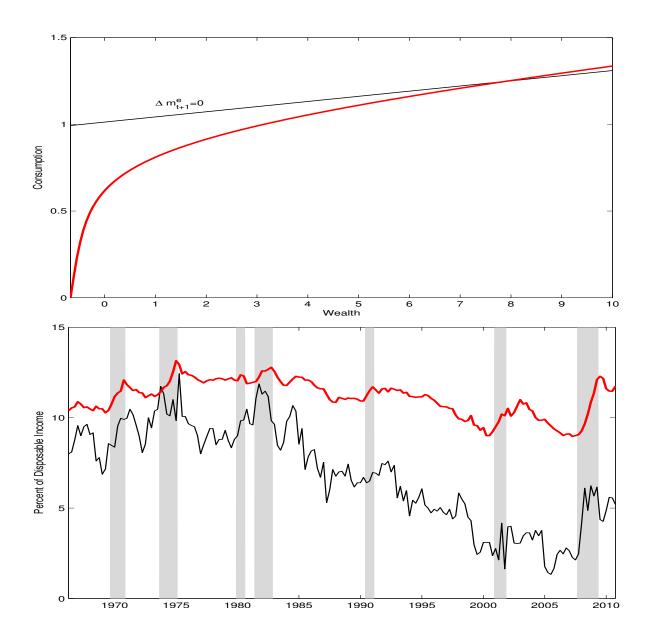












References