VARIABLE	(1) model	(2) lnsigma	(3) model	(4) lnsigma	(5) model	(6) lnsigma
ssp	-8.945***		-8.225***		-7.862***	
	(0.850)		(2.028)		(1.268)	
ten			-0.590		-0.585	
			(0.641)		(0.633)	
twenty_five			-0.805		-0.801	
			(0.676)		(0.662)	
a10_intervi			15.62***		17.65***	
			(3.532)		(3.743)	
a10_intervi			15.04***		16.49***	
			(3.471)		(3.590)	
a10_intervi			17.21***		18.75***	
			(3.963)		(3.810)	
a10_intervi			15.84***		17.54***	
			(3.474)		(3.530)	
a10_intervi			8.581**		9.310**	
			(3.594)		(4.176)	
a10_intervi			16.08***		16.49***	
			(4.151)		(4.206)	
a10_intervi			26.61		28.22***	
			(0)		(4.786)	
a10_intervi			15.45***		17.09***	
			(3.596)		(3.688)	
a10_intervi			3.757		5.996	
			(3.692)		(4.193)	
a10_intervi			9.286***		11.67***	
			(3.430)		(3.991)	
a10_intervi			10.13***		11.57***	
			(3.047)		(3.785)	
a10_intervi			20.97		20.74	
			(16.23)		(14.56)	
a10_intervi			8.649***		10.62***	
			(3.001)		(3.555)	
a10_intervi			13.35***		17.01***	
			(3.471)		(3.999)	
a5i_date_d			-0.696		-1.392	
			(4.402)		(4.545)	
a5i_date_d			-1.249		-1.207	
			(4.084)		(4.103)	
a5i_date_d			-2.085		-2.876	
			(4.449)		(4.529)	
a5i_date_d			6.110		6.278	
			(4.191)		(4.186)	
a5i_date_d			-4.278		-4.217	
			(4.397)		(4.535)	
a5i_date_d			1.094		0.794	
			(5.117)		(5.048)	
a5i_date_d			-3.943		-4.083	
			(4.319)		(4.312)	

a5i_date_d			2.662		2.761	
			(4.281)		(4.186)	
a5i_date_d			-0.452		-1.169	
			(4.273)		(4.179)	
a5i_date_d			5.184		4.920	
			(5.027)		(4.829)	
a5i_date_d			1.676		1.072	
			(4.448)		(4.451)	
a5i_date_d			0.997		0.151	
			(4.396)		(4.397)	
a5i_date_d			-2.474		-2.369	
			(4.428)		(4.424)	
a5i_date_d			4.227		3.979	
			(3.913)		(3.831)	
a5i_date_d			-0.227		-0.597	
			(3.956)		(3.982)	
a5i_date_d			2.209		2.762	
			(4.567)		(4.549)	
a5i_date_d			-1.124		-0.104	
			(7.016)		(6.787)	
a5i_date_d			1.973		1.179	
			(4.571)		(4.580)	
order_spou			-2.828*		-2.802*	
			(1.633)		(1.637)	
order_spou			-5.384***		-5.065***	
			(1.754)		(1.683)	
male					5.972***	
					(1.452)	
Age					0.0156	
					(0)	
edu_cat==					1.973	
					(2.388)	
edu_cat==					3.335	
					(2.630)	
edu_cat==					5.001*	
					(2.985)	
edu_cat==					6.840**	
					(3.024)	
edu_cat==					2.142	
					(4.289)	
edu_cat==					6.010	
					(4.755)	
Number of					-0.128	
					(0.240)	
weekly_tot					-1.528	
					(1.480)	
weekly_wo					-1.173	
					(1.519)	
Constant	53.41***	2.997***	42.58***	2.952***	35.81***	2.932***
	(0.571)	(0.0157)	(4.319)	(0.182)	(6.099)	(0.0287)
Observatio	2,256	2,256	2,250	2,250	2,250	2,250

Standard e
*** p<0.01,