**********REGRESSION ANALYSIS**********

Fixed-effects (within) regression Number of obs = 559
Group variable: staten Number of groups = 51

R-sq: Obs per group:
within = 0.3185 min = 9
between = 0.0000 avg = 11.0
overall = 0.0377 max = 11

F(12,496) = 19.32
corr(u_i, Xb) = -0.3674 Prob > F = 0.0000

fsr_pct	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
cashwage	.692848	.230632	3.00	0.003	.2397118	1.145984
min	-.170712	.2546572	-0.67	0.503	-.6710519	.329628
year						
2008	-1.427396	.3780444	-3.78	0.000	-2.170162	-.6846303
2009	-2.255034	.4165174	-5.41	0.000	-3.07339	-1.436678
2010	-2.061031	.4673818	-4.41	0.000	-2.979323	-1.142739
2011	-2.501997	.4698815	-5.32	0.000	-3.425201	-1.578794
2012	-2.78252	.4769	-5.83	0.000	-3.719513	-1.845527
2013	-2.815885	.4803445	-5.86	0.000	-3.759646	-1.872124
2014	-3.573218	.4954836	-7.21	0.000	-4.546723	-2.599712
2015	-3.81864	.5170282	-7.39	0.000	-4.834476	-2.802805
2016	-4.190589	.5390402	-7.77	0.000	-5.249672	-3.131505
2017	-4.376277	.575399	-7.61	0.000	-5.506797	-3.245757
_cons	5.139179	1.335744	3.85	0.000	2.514764	7.763593

sigma_u	2.8424526
sigma_e	1.8405003
rho	.70459162 (fraction of variance due to u_i)

F test that all u_i=0: F(50, 496) = 12.04 Prob > F = 0.0000

. test cashwage+min=0

(1) cashwage + min = 0

F(1, 496) = 5.09
Prob > F = 0.0245

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