PanelOLS Estimation Summary
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Dep. Variable:	inv_to_assts	R-squared:	0.0016
Estimator:	PanelOLS	R-squared (Between):	0.0183
No. Observations:	3877	R-squared (Within):	0.0017
Date:	Fri, Apr 28 2023	R-squared (Overall):	0.0190
Time:	14:43:45	Log-likelihood	8659.2
Cov. Estimator:	Unadjusted		
		F-statistic:	1.2101
Entities:	660	P-value	0.3043
Avg Obs:	5.8742	Distribution:	$F(4,3106)$
Min Obs:	1.0000		
Max Obs:	9.0000	F-statistic (robust):	1.2101
		P-value	0.3043
Time periods:	108	Distribution:	$F(4,3106)$
Avg Obs:	35.898		
Min Obs:	2.0000		
Max Obs:	311.00		

Parameter Estimates
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	Parameter	Std. Err.	T-stat	P-value	Lower CI	Upper CI
MTB_ratio	0.0001	0.0005	0.2767	0.7821	-0.0009	0.0012
nonpension_cash_to_assts	0.0131	0.0066	1.9964	0.0460	0.0002	0.0260
fs_to_assets	-5.974e-09	8.23e-09	-0.7259	0.4680	-2.211e-08	1.016e-08
mc_to_assts	1.388e-11	4.969e-10	0.0279	0.9777	-9.604e-10	9.882e-10

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F-test for Poolability: 9.3906
P-value: 0.0000
Distribution: $F(766,3106)$

Included effects: Entity, Time