Table 3: Panel B. Regression of Investment Measures (continued). DRAFT. Automated output. The version in the submitted thesis was manually adjusted due to style and space constraints.

	Ch	Change in CAPEX/	X/ Average assets	ts		Change in F	Change in R&D/ Assets	
	I (6)	(10) II	(11) III	(12) IV	(13) I	(14) II	(15) III	(16) IV
New financial covenant violation			0.006*** (0.002)		-0.003** (0.001)	-0.001 (0.001)	-0.001 (0.001)	
One-time violator				0.002**				0.000
Frequent violator				(0:001) -0:000				(0.001) -0.000
Operating cash flow/ Average assets		0.012***	0.013***	0.013^{***}		0.004***	0.006	0.006
Leverage		(0.001) -0.013^{***}	(0.002) $-0.009*$	(0.002) $-0.009*$		$(0.001) \\ 0.006^{***}$	(0.003) $0.008***$	(0.003) $0.008***$
Interest expense/ Average assets		$(0.002) \\ 0.072***$	$(0.004) \\ 0.084***$	(0.004) $0.084***$		$(0.001) \\ 0.014^*$	(0.003) 0.013	(0.003) 0.014
Net worth/ Assets		(0.015) $-0.008***$	(0.029) -0.003	(0.029) -0.003		$(0.007) \\ 0.004^{***}$	$(0.022) \\ 0.005**$	$(0.022) \\ 0.005*$
Current ratio		$(0.002) \\ 0.001***$	$(0.002) \\ 0.001^{***}$	(0.002) $0.001***$		$(0.001) \\ 0.001^{***}$	$(0.003) \\ 0.001***$	$(0.003) \\ 0.001***$
Market-to-book ratio		(0.000)	(0.000)	(0.000)		(0.000) $-0.000***$	(0.000)	(0.000)
$\operatorname{Ln}(\operatorname{Assets})$		$(0.000) \\ 0.001***$	(0.000) -0.000	(0.000) -0.000		$(0.000) \\ -0.000***$	$(0.000) \\ -0.000***$	$(0.000) \\ -0.000***$
PPENT/Assets		(0.000) $-0.018***$	(0.000) $-0.029***$	(0.000) $-0.029***$		(0.000) -0.004^{***}	(0.000) $-0.004***$	(0.000) $-0.004***$
First differences (Assets)		(0.001) $-0.068***$	(0.003) -0.070^{***}	(0.003) $-0.070***$		$(0.001) \\ 0.009^{***}$	(0.001) $0.008***$	(0.001) $0.008***$
First differences (PPENT/Assets)		$(0.002) \\ -0.532***$	$(0.005) \\ -0.526***$	(0.005) $-0.526***$		(0.001) -0.013**	(0.002) -0.014	(0.002) -0.014
Constant	-0.004^{***} (0.000)	$(0.008) \\ 0.002 \\ (0.002)$	(0.036)	(0.036)	0.000** (0.000)	$(0.005) \\ -0.002^{***} \\ (0.001)$	(0.009)	(0.009)
FE	No	No	Yes	Yes	No	No	Yes	Yes
Clustered SE			Yes	Yes	$N_{\rm O}$		Yes	Yes
$ m R^2$ Adi $ m R^2$	0.000	0.048			0.000	$0.015 \\ 0.014$		
Num. obs.	141290	100944	100944	100944	73715	48854	48854	48854
Num. groups: quarter			44 36	44			44 25	44 35
Num. groups: m			S 4	5° 4			4	g 4
R ² (full model)			0.053	0.053			0.022	0.022
$ m R^2~(proj~model)$ Adj. $ m R^2~(full~model)$			$0.048 \\ 0.052$	$0.048 \\ 0.052$			$0.015 \\ 0.020$	$0.015 \\ 0.020$
Adj. R ² (proj model)			0.048	0.048			0.014	0.014
$^{***}p < 0.01; ^{**}p < 0.05; ^{*}p < 0.1$								