${\bf Table~3}$ Abnormal Stock Returns Surrounding the Initial Schedule

This table shows cumulative abnormal returns (CAR) and buy-and-hold abnormal returns (BHAR) for the target. Cumulative abnormal returns are the aggregated abnormal returns corresponding to each event window and are estimated through the market model, using the value-weighted NYSE/AMEX/Nasdaq index from CRSP. Buy-and-hold abnormal returns are the difference between the target's buy-and-hold return and the value-weighted NYSE/AMEX/Nasdaq index from CRSP. Mean [median] abnormal returns are reported for the total sample of targets (column 1) and for targets subject to filings disclosed by strong and weak investors according to the WW-Index (column 2 and 3). Panel A (C,D) presents abnormal returns for the 10 (5, 1) days prior to the filing day of the Schedule 13(D) through the 3 trading days after the filing day. The abnormal returns in Panel C are for the 10 days prior to the filing day until 6 days prior to the filing day. All data are winsorized at the 1% and 99% levels.

	Total Sample	Investor Constr.	Investor Unconstr.	t-Stat. [Z-stat] for Diff. Bet. Column (2)
	(1)	(2)	(3)	and (3)
Panel A – Abnormal Returns [Days -10,+3]				
CAR	13.36%***	6.01%***	16.81%***	3.9300***
	[7.95%]***	[~2.85%~]	[10.89%]***	[3.980]***
BHAR	13.97%***	6.93%***	17.58%***	3.8464***
	[8.26%]***	[1.20%]	[11.30%]***	[4.238]***
Panel B – Abnormal Returns [Days -10,-6]				
CAR	8.03%***	4.00%**	10.18%***	2.8772***
	$[~2.11\%~]^{***}$	$[\hspace{1mm}0.42\%\hspace{1mm}]$	[3.00%]***	[3.608]***
BHAR	8.23%***	4.42%**	10.34%***	2.7678***
	[1.89%]***	[~1.00%~]	[3.44%]***	[3.396]***
Panel C – Abnormal Returns [Days -5,3]				
CAR	5.33%***	2.00%*	6.63%***	2.6043***
	[1.08%]**	[~0.71%~]	[0.87%]*	[1.184]
BHAR	5.78%***	2.47%**	7.20%***	2.6811***
	[0.87%]**	[~0.50%~]	[~0.87%~]	[1.605] *
Panel D – Abnormal Returns [Days -1,3]				
CAR	1.77%***	-0.48%	2.43%***	2.6174***
	[~0.19%~]	[-0.73[]	[~0.09%~]	[2.503]**
BHAR	1.90%***	-0.09%	2.62%***	2.4891**
	[0.08]	[~-0.31%~]	[~0.25%~]	[2.317]**
N	561	126	307	