	$\frac{\text{Including } X_f \text{ related to}}{\text{Gilchrist et al. (2017)}}$		
	(1)	(2)	
$2006~{ m LIQ}_f$	-2.84**	-2.17^{*}	
,	(1.40)	(1.21)	
$(-\Delta L_{ m f})$		-1.99**	
		(0.94)	
2006 CF volatility			

 $\Delta \ln P_{\text{fg}}$: 2006q4–2007q2 to 2008q4–2009q2

Observations 947 947

Notes. *p < .10, **p < .05, ***p < .01; the standard errors are clustered by firm and product group, and the regression is weighted by initial sales. $2006 \operatorname{LIQ}_f$ is the cash to assets in 2006, and $2006 \operatorname{CF}$ volatility is defined

as the standard deviation of cash flow to assets for the past 10 years. The set of firm-level controls related to Gilchrist et al. (2017) are the firm-level 2006 inventory to sales, the 2004–2006 change in market share at the

firm-group-level, and the 2004-2006 change in the number of employees. The set of firm-level controls related to Bates, Kahle, and Stulz (2009) are the 2006 capital expenditure to assets, 2006 acquisitions to assets, and

2006 debt to assets. Across all specifications, the quality-adjusted utility-based price index is used, and the

lagged dependent variable is included, similar to what had been done in Gilchrist et al. (2017), who use the quality-adjusted price index and control for the lagged industry-level inflation. All reported variables are

normalized to have a unit variance to facilitate the comparison of coefficients.