	(1)	(2)	(3)
Lehman exposure	-0.359^{***}		
	(0.088)		
ABX exposure		-0.262^{***}	
		(0.093)	
Bank items			0.422**
			(0.108)
Firm-level controls	Yes	Yes	Yes
Product group FE	Yes	Yes	Yes
$E[\Delta L: IV_{p90} - IV_{p10}]$	-0.247	-0.361	0.479

 $\Delta L_{\rm f}$

Product group FE Yes Yes Yes Yes $E[\Delta L: IV_{p90} - IV_{p10}]$ -0.247 -0.361 0.479 Observations 1,658 1,658 1,658 1,658Notes. *p < .10, **p < .05, ***p < .01; the standard errors are clustered by firm and product group, and the regression is weighted by initial sales. The firm-level controls are the firm's listed status, four-digit NAICS fixed effects, age, size, bond rating, number of loans, amount of loans, loan type, loan-year fixed effects, multi-lead fixed effects, number of loans due in the post-Lehman period fixed effects, loan spread, loan maturity,

and lagged $\Delta ln P_{f\sigma}$.