An Internet Appendix to "Foreign Institutional Ownership and the Global Convergence of Financial Reporting Practices"

This Appendix reports supplemental analyses for "Foreign Institutional Ownership and the Global Convergence of Financial Reporting Practices," with the content summarized as follows:

Definition Table: Definitions of variables used in this Internet Appendix only

Table IA1: Sample distribution by industry-year within emerging and developed markets

Table IA2: Descriptive statistics for the main variables within the sample of U.S. firms

Table IA3: Correlation matrix of the main variables within emerging and developed markets

Table IA4: Robustness checks lagging U.S. ownership and controls by one more year

Table IA5: Examining changes in dividend policy surrounding the JGTRRA Act of 2003

- Table IA6: Comparability to U.S. firms and foreign analyst forecast properties, separately for emerging and developed markets
- Table IA7: Robustness checks using float-adjusted U.S. ownership and firm-years with positive U.S. ownership
- Table IA8: Additional identification analyses controlling for firm fixed effects, economic similarity, earnings quality, year-country fixed effects, and removing mandatory IFRS-adopting firm-years
- Table IA9: Additional identification analyses controlling for lagged comparability and using change in comparability measured over windows of longer horizons

Table IA10: The effect of U.S. ownership initiation on comparability to U.S. firms

Table IA11: The effect of U.K. institutions on comparability to U.K. firms

Table IA12: Cross-sectional analyses based on institutions' characteristics

Table IA13: Cross-sectional analyses based on countries' legal origin

Definition Table:

Variable Name	Definition
$DIVIDEND_{t+1}$	An indicator variable that equals one if a firm pays a dividend in year $t+1$, and zero otherwise:
$POST2003_TaxTreaty_t$	An indicator variable that equals one if a firm is domiciled in a country that has an eligible tax treaty with the U.S. under the JGTRRA Act of 2003 in year t , and zero
	otherwise;
$US_OWN_FLOAT_t$	Fraction of a firm's free-float held by U.S. mutual funds at the end of year t;
$CORR_RET_t$	The cross-sectional average of Pearson correlation coefficients between a non-U.S.
	firm's annual stock returns and its U.S. industry peers' annual stock returns,
	calculated over year <i>t</i> -4 to <i>t</i> ;
$CORR_CFO_t$	The cross-sectional average of Pearson correlation coefficients between a non-U.S.
	firm's cash flows and its U.S. industry peers' cash flows, calculated over year t-4 to t;
$BETA_t$	Return co-movement, calculated over year $t-4$ to t by regressing a non-U.S. firm's
	monthly stock returns on the Datastream U.S. market index returns;
$ASSETTURN_t$	Asset turnover, calculated as sales divided by total assets at the end of year t;
$FSALES_t$	Fraction of a firm's total sales to foreign countries in year t;
$OPCYCLE_t$	Operating cycle, calculated as the sum of accounts receivable and inventory over sales, multiplied by 360 days and scaled by 1,000 at the end of year <i>t</i> ;
SALES_GR _{t-1 to t}	Sales growth, calculated as the increase in sales from year $t-1$ to t scaled by sales in year $t-1$:
INITIATION _t	An indicator variable that equals one if a firm's U.S. mutual fund ownership changes from zero to positive in year t and zero otherwise:
$\Delta COMP_UK_{t to t+1}$	Change in <i>COMP_UK</i> from year <i>t</i> to <i>t</i> +1, in percentage points. <i>COMP_UK</i> is the measure of the reporting comparability between a non-U.K. firm and its U.K. industry peers, adapted from De Franco et al. [2011]. $\triangle COMP_UK_{t to t+1}$ is <i>COMP_UK</i> _{t+1} minus <i>COMP_UK</i> _t , where <i>COMP_UK</i> _t is estimated from year <i>t</i> -4 to <i>t</i> and <i>COMP_UK</i> _{t+1}
UK OWN	$\begin{array}{l} \text{IFOIII year } l \rightarrow 10 \ l + 1; \\ \hline \\ $
OK_OWN_t	Fraction of a firm's snares held by U.K. mutual runds at the end of year t ;
$NONUS_OWN_t$	Fraction of a firm's shares held by non-U.S. foreign mutual funds at the end of year t ;
US_BLKOWN_t $(US_NONBLKOWN_t)$	Fraction of a firm's shares held by U.S. mutual funds that own 5% or more (less than 5%), at the end of year t ;
US_LTOWN_t	Fraction of a firm's shares held by U.S. mutual funds who own the shares for one year
(US_STOWN_t)	or longer (less than one year), at the end of year t.

	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	Total
Emerging Markets													
Basic Materials	291	311	340	424	601	670	696	720	750	788	817	839	7,247
Consumer Goods	453	487	556	670	898	1,021	1,081	1,119	1,156	1,228	1,260	1,189	11,118
Consumer Services	151	169	213	261	399	437	446	454	471	504	507	462	4,474
Financials	326	352	405	492	615	701	723	764	788	862	882	852	7,762
Health Care	54	57	74	99	174	200	212	229	240	261	275	274	2,149
Industrials	447	488	538	668	977	1,160	1,234	1,318	1,416	1,517	1,556	1,493	12,812
Oil & Gas	33	39	44	46	63	66	72	73	74	84	84	84	762
Technology	66	85	98	161	239	295	335	365	403	430	431	442	3,350
Telecommunications	23	34	33	44	43	54	59	59	60	60	59	53	581
Utilities	34	38	46	65	127	152	153	134	159	164	167	107	1,346
Total	1,878	2,060	2,347	2,930	4,136	4,756	5,011	5,235	5,517	5,898	6,038	5,795	51,601
Developed Markets													
Basic Materials	569	556	592	626	678	788	839	886	915	997	1,042	1,045	9,533
Consumer Goods	1,031	1,017	1,062	1,073	1,105	1,167	1,168	1,171	1,168	1,179	1,149	1,115	13,405
Consumer Services	729	772	819	879	932	1,044	1,077	1,061	1,051	1,070	1,082	1,065	11,581
Financials	986	973	964	999	1,045	1,136	1,177	1,230	1,250	1,278	1,307	1,294	13,639
Health Care	166	196	230	265	290	342	390	396	398	441	462	444	4,020
Industrials	1,756	1,742	1,817	1,886	1,945	2,042	2,110	2,130	2,133	2,122	2,169	2,124	23,976
Oil & Gas	113	117	139	163	205	249	270	286	301	335	369	377	2,924
Technology	262	299	381	456	584	802	880	896	911	899	900	835	8,105
Telecommunications	33	35	41	48	47	62	72	71	64	65	83	71	692
Utilities	60	63	60	59	97	127	133	105	104	99	93	51	1,051
Total	5,705	5,770	6,105	6,454	6,928	7,759	8,116	8,232	8,295	8,485	8,656	8,421	88,926

Table IA1 – Sample distribution by industry-year within emerging and developed markets

This table reports sample distribution by industry-year, separately for emerging and developed markets. Emerging and developed markets are identified using the MSCI Barra classifications. The sample period is between 1998 and 2009.

Variable	Ν	Mean	SD	5%	25%	Median	75%	95%
U.S. Industry Peers	of Non-U.S.	Firms						
$COMP_US_{t+1}$	41,729	-13.65	6.615	-25.79	-16.56	-12.75	-8.956	-5.584
$\Delta COMP_{US_{t \ to \ t+l}}$	41,729	-0.337	2.913	-4.208	-1.283	-0.213	0.588	3.411
US_OWN_t	41,729	0.177	0.138	0.005	0.049	0.157	0.280	0.422
$SIZE_t$	41,729	12.94	2.008	9.820	11.48	12.87	14.26	16.42
BM_t	41,729	0.690	0.677	0.126	0.323	0.531	0.825	1.741
ROA_t	41,729	0.020	0.144	-0.251	0.008	0.041	0.082	0.171
$RETVOL_t$	41,729	0.467	0.333	0.145	0.255	0.386	0.581	1.039
AGE_t	41,729	16.19	9.847	4.000	8.000	13.00	25.00	34.00
CH_t	41,729	0.245	0.214	0.004	0.069	0.191	0.367	0.679

Table IA2 – Descriptive statistics for the main variables within the sample of U.S. firms

This table reports the number of observations (N), mean, standard deviation (SD), 5th percentile (5%), 25th percentile (25%), median, 75th percentile (75%), and 95th percentile (95%) for the variables used in our primary analyses, for the sample from which we select U.S. industry peers in calculating the comparability to U.S. firms of non-U.S. firms. The variables include the adapted DKV measure of non-U.S. firms' reporting comparability to their U.S. industry peers (*COMP_US*), one-year change in comparability ($\Delta COMP_US$), U.S. mutual fund ownership (*US_OWN*), the logarithm of market capitalization (*SIZE*), book-to-market ratio (*BM*), return-on-assets ratio (*ROA*), stock return volatility (*RETVOL*), an indicator variable for cross-listing on a U.S. stock exchange (*ADR*), firm age (*AGE*), and closely held ownership (*CH*). Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. All continuous variables are winsorized at the top and bottom 1%.

Pearson Spearman	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Emerging Markets									
(1) $COMP_US_{t+1}$		0.03*	0.22***	-0.06	0.09***	-0.29***	0.00	0.12***	0.01
(2) US_OWN_t	0.11***		0.31***	-0.09**	0.08***	-0.05**	0.12**	0.09**	-0.04
(3) $SIZE_t$	0.23***	0.56***		-0.38***	0.24***	-0.23***	0.28***	0.29***	0.02***
$(4) BM_t$	0.03*	-0.07	-0.41***		-0.08***	0.05***	-0.08***	0.03**	0.01*
(5) ROA_t	-0.07***	0.11***	0.23***	-0.24***		-0.21***	0.00	0.03*	0.07***
(6) $RETVOL_t$	-0.35***	-0.13***	-0.23***	-0.01	-0.17***		-0.02*	-0.15***	-0.03
(7) ADR_t	-0.01	0.12***	0.22***	-0.10***	0.02	-0.02		0.07***	-0.07***
(8) AGE_t	0.11***	0.28***	0.23***	0.12***	-0.05	-0.18***	0.05**		0.02*
$(9) CH_t$	0.01	0.06***	0.06***	0.03	0.07***	-0.05*	-0.06***	0.06*	
Pearson	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Developed Markets									
(1) $COMP_US_{t+1}$		0.05**	0.26***	0.01*	0.21***	-0.34***	0.00	0.17***	0.02
(2) US_OWN_t	-0.04*		0.33***	-0.10***	0.09**	-0.06*	0.11**	0.08**	-0.06**
(3) $SIZE_t$	0.16***	0.44***		-0.32***	0.26***	-0.26***	0.29***	0.36***	0.01**
$(4) BM_t$	-0.09*	-0.03**	-0.54***		-0.07	0.02*	-0.09***	0.02*	0.02^{*}
(5) ROA_t	-0.18***	0.13***	0.22***	-0.25***		-0.29***	0.00	0.08^{*}	0.08***
(6) $RETVOL_t$	-0.23***	-0.02*	-0.13***	0.02	-0.13**		-0.01	-0.17***	-0.01**
(7) ADR_t	-0.01	0.18***	0.21***	-0.07*	0.03	-0.06*		0.09***	-0.12***
(8) AGE_t	-0.10**	0.20***	-0.02	0.20***	-0.02**	0.01	0.00		-0.02
(9) CH_t	-0.04	0.13**	0.05**	0.05	0.09**	-0.04	0.02	0.10*	

 Table IA3 – Correlation matrix of the main variables within emerging and developed markets

This table reports the Pearson (Spearman) correlations between the measure of non-U.S. firms' reporting comparability to U.S. industry peers ($COMP_US$), U.S. mutual fund ownership (US_OWN), and controls, separately for emerging and developed markets. Controls include the logarithm of market capitalization (*SIZE*), book-to-market ratio (*BM*), return-on-assets ratio (*ROA*), stock return volatility (*RETVOL*), an indicator variable for cross-listing on a U.S. stock exchange (*ADR*), firm age (*AGE*), and closely held ownership (*CH*). Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. Pearson (Spearman) correlations are reported above (below) the main diagonal. **** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

Panel A: Changes-on-levels specifications										
	(1)	(2)	(3)	(4)	(5)	(6)				
	Pooled	Developed		Eme	erging					
	Sample	Markets		Ma	rkets					
Dependent	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US_$	$\triangle COMP_US_$	$\triangle COMP_US_$				
Variables	t to t+1	t to t+1	t to t+1	$Q_{t \ to \ t+1}$	$AS_{t to t+1}$	$CFO_{t to t+1}$				
US_OWN_{t-1}	0.322	0.107	0.967*	0.365*	1.169**	0.804**				
	(0.293)	(0.349)	(0.544)	(0.213)	(0.578)	(0.370)				
$SIZE_{t-1}$	0.010	-0.004	0.050***	0.023***	0.016	0.006				
	(0.007)	(0.008)	(0.014)	(0.009)	(0.017)	(0.012)				
BM_{t-1}	-0.391***	-0.338***	-0.419***	-0.049**	-0.452***	-0.254***				
	(0.017)	(0.021)	(0.027)	(0.021)	(0.033)	(0.028)				
ROA_{t-1}	0.175	0.068	0.934***	0.572***	1.476***	0.702^{***}				
	(0.126)	(0.143)	(0.285)	(0.198)	(0.338)	(0.230)				
RETVOL _{t-1}	0.067	0.076	0.137*	0.216***	0.078	0.047				
	(0.048)	(0.065)	(0.071)	(0.050)	(0.086)	(0.050)				
ADR_{t-1}	-0.100*	-0.073	-0.141	-0.053	0.041	-0.137				
	(0.053)	(0.061)	(0.107)	(0.067)	(0.131)	(0.087)				
AGE_{t-1}	0.002	-0.001	0.026***	0.016***	0.029***	0.018***				
	(0.001)	(0.001)	(0.004)	(0.002)	(0.004)	(0.003)				
CH_{t-1}	0.021	-0.112**	0.094	-0.017	0.128	0.004				
	(0.038)	(0.046)	(0.068)	(0.042)	(0.078)	(0.053)				
Year FE	Yes	Yes	Yes	Yes	Yes	Yes				
Industry FE	Yes	Yes	Yes	Yes	Yes	Yes				
Country FE	Yes	Yes	Yes	Yes	Yes	Yes				
# of Obs.	130,340	82,182	48,158	27,789	36,097	34,543				
Adjusted R ²	0.0786	0.0760	0.0895	0.1291	0.1334	0.0961				

Table IA4 – Robustness checks lagging U.S. ownership and controls by one more year

Table IA4 – Continued

	(1)	(2)	(3)	(4)	(5)	(6)
	Pooled	Developed				
	Sample	Markets		Ma	rkets	
Dependent	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US_$	$\triangle COMP_US_$	$\triangle COMP_US_$
Variables	t to t+1	t to t+1	t to t+1	$Q_{t \ to \ t+1}$	$AS_{t to t+1}$	$CFO_{t to t+1}$
$\Delta US_OWN_{t-2 to t-1}$	1.022***	0.606	1.639***	0.654***	1.668***	1.176***
	(0.326)	(0.372)	(0.590)	(0.202)	(0.621)	(0.371)
$\Delta SIZE_{t-2 to t-1}$	0.186***	0.180***	0.238***	0.099***	0.146***	0.180***
	(0.030)	(0.039)	(0.049)	(0.025)	(0.054)	(0.036)
$\Delta BM_{t-2 to t-1}$	-0.011	0.017	-0.025	-0.067***	-0.165***	-0.043
	(0.029)	(0.038)	(0.042)	(0.025)	(0.045)	(0.038)
$\Delta ROA_{t-2 to t-1}$	0.032	0.206	-0.739**	-0.224	-0.890**	-0.572**
	(0.141)	(0.158)	(0.320)	(0.166)	(0.404)	(0.244)
△RETVOL _{t-2 to t-1}	-0.247***	-0.284***	-0.209***	-0.016	-0.309***	-0.044
	(0.040)	(0.056)	(0.057)	(0.032)	(0.066)	(0.042)
$\Delta ADR_{t-2 to t-1}$	0.314*	0.282	0.340	0.161	0.521	0.582
	(0.183)	(0.208)	(0.388)	(0.253)	(0.533)	(0.412)
$\Delta CH_{t-2 to t-1}$	0.110	0.100	0.121	-0.065	-0.050	-0.097
	(0.072)	(0.089)	(0.122)	(0.069)	(0.131)	(0.093)
Year FE	Yes	Yes	Yes	Yes	Yes	Yes
Industry FE	Yes	Yes	Yes	Yes	Yes	Yes
Country FE	Yes	Yes	Yes	Yes	Yes	Yes
# of Obs.	116,621	73,916	42,705	25,973	33,368	32,232
Adjusted R ²	0.0665	0.0690	0.0676	0.1305	0.1196	0.0885

Panel B: Changes-on-changes specifications

Panel A [Panel B] of this table reports the ordinary least squares ("OLS") regression results on the relation between the *levels* of U.S. mutual fund ownership (US OWN) in year t-1 [the changes in U.S. mutual fund ownership from year t-2 to t-1 and the subsequent changes in non-U.S. firms' reporting comparability to their U.S. industry peers from year t to t+1. We measure comparability using the adapted DKV measure (COMP US) and three modified DKV measures (COMP US Q, COMP US AS, and COMP US CFO). Controls in Panel A [Panel B] include the levels of [changes in] the logarithm of market capitalization (SIZE), book-to-market ratio (BM), return-on-assets ratio (ROA), stock return volatility (RETVOL), an indicator variable for cross-listing on a U.S. stock exchange (ADR), firm age (AGE), and closely held ownership (CH). Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. The regression is estimated using the pooled sample of all non-U.S. firms in Column (1) of both panels, the developed markets subsample in Column (2), and the emerging markets subsample in Columns (3)-(6). We do not report coefficient estimates on intercepts, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

Dependent Variable	$DIVIDEND_{t+1}$
$POST2003_TaxTreaty_t$	-0.019
	(0.012)
Controls _t	Yes
Year FE	Yes
Firm FE	Yes
# of Obs.	43,732
Adjusted R^2	0.6592

Table IA5 – Changes in emerging market firms' dividend policy surrounding JGTRRA

This table reports the OLS regression results examining the changes in emerging market firms' dividend policy (*DIVIDEND*) in year t+1 using a sample from 2002 to 2005, the four years surrounding the JGTRRA Act of 2003. *POST2003_TaxTreaty* is a binary variable that denotes tax treaty eligibility in year t. We define controls as the control variables used in Table IA4 Panel A. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. We do not report coefficient estimates on intercepts, controls, year, and firm fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

Emerging Markets	(1)	(2)	(3)
Dependent Variables	ANALYST_N_ F_{t+1}	$ANALYST_ERR_F_{t+1}$	$ANALYST_DISP_F_{t+1}$
$COMP_US_t$	0.005***	-0.010***	-0.017***
	(0.001)	(0.003)	(0.006)
$ISSUE_t$	0.021*	-0.070*	-0.075
	(0.012)	(0.039)	(0.065)
$LOSS_t$	0.042***	0.801***	0.815***
	(0.013)	(0.105)	(0.117)
$EVOL_t$	0.222***	0.923***	1.329*
	(0.071)	(0.343)	(0.689)
$TURNOVER_t$	-0.016***	-0.016**	-0.011
	(0.002)	(0.007)	(0.025)
$R\&D_t$	-0.408*	-0.407	-2.328**
	(0.236)	(0.591)	(1.134)
Standard Controls _t	Yes	Yes	Yes
Year FE	Yes	Yes	Yes
Industry FE	Yes	Yes	Yes
Country FE	Yes	Yes	Yes
# of Obs.	53,665	6,610	2,398
Adjusted R ²	0.3794	0.1496	0.1996
Developed Markets	(1)	(2)	(3)
<i>Developed Markets</i> Dependent Variables	(1) ANALYST_N_ F_{t+1}	(2) <i>ANALYST_ERR_F</i> _{t+1}	(3) $ANALYST_DISP_F_{t+1}$
Developed MarketsDependent VariablesCOMP_USt	(1) ANALYST N_F _{t+1} 0.006 ***	(2) ANALYST_ERR_F _{t+1} -0.010***	(3) <u>ANALYST_DISP_F_t+1</u> -0.021***
Developed Markets Dependent Variables COMP_US _t	(1) ANALYST N F_{t+1} 0.006 *** (0.001)	(2) ANALYST ERR F_{t+1} -0.010*** (0.002)	(3) <u>ANALYST_DISP_F_t+1</u> -0.021*** (0.005)
Developed Markets Dependent Variables COMP_US _t ISSUE _t	(1) <u>ANALYST N F_{t+1}</u> 0.006 ^{***} (0.001) -0.055 ^{***}	(2) <u>ANALYST_ERR_F_</u> F_{t+1} -0.010 *** (0.002) 0.014	(3) <u>ANALYST_DISP_F_t+1</u> -0.021*** (0.005) -0.013
Developed Markets Dependent Variables COMP_US _t ISSUE _t	$(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009)$	$(2) \\ ANALYST ERR F_{t+1} \\ -0.010^{***} \\ (0.002) \\ 0.014 \\ (0.018) \\ (2) \\ (2) \\ (2) \\ (3) \\$	$(3) ANALYST_DISP_F_{t+1} -0.021*** (0.005) -0.013 (0.034)$
Developed Markets Dependent Variables COMP_USt ISSUEt LOSSt	$(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064***$	$(2) ANALYST ERR F_{t+1} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.018) (0.415***$	$(3) ANALYST DISP F_{t+1} -0.021*** (0.005) -0.013 (0.034) 0.871***$
Developed Markets Dependent Variables COMP_US _t ISSUE _t LOSS _t	$(1) \\ ANALYST N F_{t+1} \\ \hline 0.006^{***} \\ (0.001) \\ -0.055^{***} \\ (0.009) \\ 0.064^{***} \\ (0.008) \\ \end{array}$	(2) <u>ANALYST_ERR_F</u> (0.002) 0.014 (0.018) 0.415^{***} (0.060)	(3) <u>ANALYST_DISP_F_{t+1}</u> -0.021 ^{***} (0.005) -0.013 (0.034) 0.871 ^{***} (0.082)
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$	$(1) \\ ANALYST_N_F_{t+1} \\ \hline 0.006^{***} \\ (0.001) \\ -0.055^{***} \\ (0.009) \\ 0.064^{***} \\ (0.008) \\ 0.059^{*} \\ \end{cases}$	$(2) \\ ANALYST ERR F_{t+1} \\ -0.010^{***} \\ (0.002) \\ 0.014 \\ (0.018) \\ 0.415^{***} \\ (0.060) \\ 0.697^{**} \\ \end{cases}$	$(3) ANALYST_DISP_F_{t+1} -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221**$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034)	(2) <u>ANALYST_ERR_F_{t+1}</u> -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305)	$(3) ANALYST_DISP_F_{t+1} -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221** (0.504)$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044***	(2) ANALYST ERR F_{t+l} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017	(3) ANALYST DISP Ft+1 -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221** (0.504) 0.004
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005)	$\begin{array}{c} (2) \\ \underline{ANALYST \ ERR \ F_{t+l}} \\ \hline \textbf{-0.010}^{***} \\ (0.002) \\ 0.014 \\ (0.018) \\ 0.415^{***} \\ (0.060) \\ 0.697^{**} \\ (0.305) \\ 0.017 \\ (0.044) \end{array}$	$(3) ANALYST DISP F_{t+1}-0.021***(0.005)-0.013(0.034)0.871***(0.082)1.221**(0.504)0.004(0.031)$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220**	(2) <u>ANALYST_ERR_F_{t+1}</u> -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237	$(3) ANALYST_DISP_F_{t+1} -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221** (0.504) 0.004 (0.031) -0.834**$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$	(1) ANALYST N F_{i+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220** (0.092)	(2) ANALYST_ERR_F _{t+1} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499)	$(3) ANALYST_DISP_F_{t+1} -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221** (0.504) 0.004 (0.031) -0.834** (0.389)$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$ Controls_t	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220** (0.092) Yes	(2) ANALYST ERR F_{t+l} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499) Yes	(3) ANALYST DISP Ft+1-0.021***(0.005)-0.013(0.034)0.871***(0.082)1.221**(0.504)0.004(0.031)-0.834**(0.389)Yes
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$ Controls_tYear FE	(1) ANALYST N F_{t+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220** (0.092) Yes Yes Yes	(2) ANALYST ERR F_{t+l} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499) Yes Yes	(3) ANALYST DISP Ft+1-0.021***(0.005)-0.013(0.034)0.871***(0.082)1.221**(0.504)0.004(0.031)-0.834**(0.389)YesYesYes
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$ Controls_tYear FEIndustry FE	(1) $ANALYST N F_{t+1}$ 0.006^{***} (0.001) -0.055^{***} (0.009) 0.064^{***} (0.008) 0.059^{*} (0.034) 0.044^{***} (0.005) 0.220^{**} (0.092) Yes Yes Yes Yes	(2) ANALYST ERR F_{t+l} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499) Yes Yes Yes Yes	(3) <u>ANALYST_DISP_F_{t+1}</u> -0.021*** (0.005) -0.013 (0.034) 0.871*** (0.082) 1.221** (0.504) 0.004 (0.031) -0.834** (0.389) Yes Yes Yes Yes
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$ Controls_tYear FEIndustry FECountry FE	(1) ANALYST N F_{i+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220** (0.092) Yes Yes Yes Yes Yes Yes Yes	(2) ANALYST ERR F_{t+1} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499) Yes Yes Yes Yes Yes	$(3) ANALYST_DISP_F_{t+1} -0.021***(0.005)-0.013(0.034)0.871***(0.082)1.221**(0.504)0.004(0.031)-0.834**(0.389)YesYesYesYesYesYes$
Developed MarketsDependent Variables $COMP_US_t$ $ISSUE_t$ $LOSS_t$ $EVOL_t$ $TURNOVER_t$ $R \& D_t$ Controls_tYear FEIndustry FECountry FE# of Obs.	(1) ANALYST N F_{i+1} 0.006*** (0.001) -0.055*** (0.009) 0.064*** (0.008) 0.059* (0.034) 0.044*** (0.005) 0.220** (0.092) Yes	(2) ANALYST ERR F_{t+l} -0.010*** (0.002) 0.014 (0.018) 0.415*** (0.060) 0.697** (0.305) 0.017 (0.044) -0.237 (0.499) Yes Yes Yes Yes Yes 16,531	$\begin{array}{c} (3)\\ \underline{ANALYST\ DISP\ F_{t+1}}\\ \hline \textbf{-0.021}^{***}\\ (0.005)\\ -0.013\\ (0.034)\\ 0.871^{***}\\ (0.082)\\ 1.221^{**}\\ (0.504)\\ 0.004\\ (0.031)\\ -0.834^{**}\\ (0.389)\\ Yes\\ Yes\\ Yes\\ Yes\\ Yes\\ Yes\\ Yes\\ 6,905\end{array}$

Table IA6 – Comparability to U.S. firms and foreign analyst forecast properties, separately for emerging and developed markets

Top panel [bottom panel] of this table reports the OLS regression results on the relation between the levels of non-U.S. firms' reporting comparability to their U.S. industry peers ($COMP_US$) in year t and the levels of forecast properties of the foreign analysts following the firms in year t+1, using the emerging markets subsample [developed markets subsample]. The forecast properties are $ANALYST_N_F$, $ANALYST_ERR_F$, and $ANALYST_DISP_F$. We define controls as the control variables in Table IA4 Panel A, plus the levels of an indicator for a reporting loss (LOSS), an indicator for issuing debt or equity (ISSUE), the volatility of earnings (EVOL), stock turnover (TURNOVER), and R&D expenditures (R&D) in year t. Prefix \varDelta denotes

the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)
	Float-adjusted Ownership	Positive U.S. ownership only
Dependent Variables		$P_US_{t \text{ to } t+1}$
US OWN $FLOAT_t$	1.342***	
	(0.474)	
US OWN_t		1.774***
_		(0.527)
Controls _t	Yes	Yes
Year FE	Yes	Yes
Industry FE	Yes	Yes
Country FE	Yes	Yes
# of Obs.	34,167	21,297
Adjusted R ²	0.1034	0.1221

Table IA7 – The effect of U.S. institutions on comparability to U.S. firms, using float-adjusted U.S. ownership and firm-years with positive U.S. ownership

This table reports the OLS regression results on the relation between the levels of U.S. mutual fund ownership (US_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers ($COMP_US$) from year t to t+1. Column (1) uses the floatadjusted U.S. mutual fund ownership for emerging market firms with non-missing closely-held ownership in year t and Column (2) uses the emerging market firms with positive U.S. mutual fund ownership in year t. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)	(3)	(4)	(5) Emerging Markets excluding
		Emerging	g Markets		Mandatory IFRS adopters
Dependent Variables			$\triangle COMP_U$	$VS_{t \ to \ t+1}$	
US_OWN_t	2.486***	1.269**	1.575**	1.170**	1.318**
	(0.803)	(0.503)	(0.666)	(0.486)	(0.551)
$CORR_RET_t$		0.062			
		(0.109)			
$CORR_CFO_t$		0.699***			
		(0.190)			
$BETA_t$		0.106***			
		(0.034)			
ASSETTURN _t		-0.122***			
		(0.034)			
FSALES _t		-0.239**			
		(0.098)			
$OPCYCLE_t$		0.401***	0.463***		
t		(0.101)	(0.112)		
$AAO_{t to t+1}$			-3.500***		
=-2 i to i + 1			(0.483)		
ASMOOTH. to t+1			-0.167***		
			(0.063)		
LOSS			-0 434***		
			(0.076)		
SALES GR			0.117*		
5/1225_01(-1101			(0.063)		
			(0.005)		
Controls _t	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes
Industry FE	No	Yes	Yes	Yes	Yes
Country FE	No	Yes	Yes	Yes	Yes
Firm FE	Yes	No	No	No	No
Country×Year FE	Yes	N0 26,400	N0 25.400	Yes	N0
# 01 Obs. Adjusted \mathbb{R}^2	0 1373	0 1240	55,490 0 1192	0 1406	47,273

Table IA8 – Additional identification analyses controlling for firm fixed effects, economic similarity, earnings quality, and year-country fixed effects, and removing mandatory IFRS-adopting firm-years

This table reports the OLS regression results on the relation between the levels of U.S. mutual fund ownership (US_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers ($COMP_US$) from year t to t+1. Column (1) replaces industry fixed effects with firm fixed effects. Column (2) includes six additional controls for economic similarity. Column (3) includes two controls for contemporaneous changes in earnings quality as well as three additional controls for the fundamental determinants of earnings quality. Column (4) controls for countryyear fixed effects. Column (5) removes firm-years during which the IFRS adoption was mandatory. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, country, and firm fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)	(3)	(4)	(5)
	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$
Dependent Variables	t to $t+1$	t to $t+2$	t to $t+3$	t to $t+4$	t to $t+5$
US_OWN_t	1.148***	2.126**	2.959**	4.843***	4.449**
	(0.409)	(1.001)	(1.421)	(1.806)	(2.255)
$COMP_US_t$	-0.169***				
	(0.004)				
Controls _t	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes
Industry FE	Yes	Yes	Yes	Yes	Yes
Country FE	Yes	Yes	Yes	Yes	Yes
# of Obs.	51,601	43,624	36,415	30,003	24,247
Adjusted R^2	0.1772	0.1277	0.1508	0.1695	0.1757

 Table IA9 – Additional identification analyses controlling for lagged comparability and using change in comparability measured over longer horizons

This table reports the OLS regression results on the relation between the levels of U.S. mutual fund ownership (US_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers ($COMP_US$). The change in comparability is measured from year t to t+n in Column (n), with n=1, 2, 3, 4, and 5. Column (1) includes the level of comparability $COMP_US$ in year t as an additional control. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses.^{***} (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)	(3)	(4)	(5)
	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$	$\triangle COMP_US$
Dependent Variables	t to $t+1$	t to $t+2$	t to $t+3$	<i>t to t</i> +4	<i>t to t</i> +5
<i>INITIATION</i> _t	-0.031	0.073	0.410***	0.433**	0.721***
	(0.072)	(0.113)	(0.156)	(0.201)	(0.228)
$\Delta Controls_t$	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes
Industry FE	Yes	Yes	Yes	Yes	Yes
Country FE	Yes	Yes	Yes	Yes	Yes
# of Obs.	48,490	40,722	33,662	27,376	21,707
Adjusted R ²	0.0730	0.0873	0.1066	0.1270	0.1467

Table IA10 – The effect of U.S. ownership initiation on comparability to U.S. firms

This table reports the OLS regression results on the relation between the levels of U.S. mutual fund ownership (US_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers $(COMP_US)$. The change in comparability is measured from year t to t+n in Column (n), with n=1, 2, 3, 4, and 5. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses.^{***} (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)
Dependent Variables	$\triangle COMP$	$UK_{t \text{ to } t+1}$
UK OWN _t	0.241	1.417*
_	(0.787)	(0.807)
Controls _t	Yes	Yes
Year FE	Yes	Yes
Industry FE	Yes	Yes
Country FE	Yes	Yes
# of Obs.	51,715	11,742
Adjusted R^2	0.0864	0.1468

Table IA11 – The effect of U.K. institutions on comparability to U.K. firms

This table reports the OLS regression results on the relation between the levels of U.K. mutual fund ownership (UK_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.K. industry peers ($COMP_UK$) from year t to t+1. Column (1) uses the entire emerging markets subsample and Column (2) includes only the emerging market firms with positive U.K. mutual fund ownership in year t. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)	(3)	(4)	(5)	(6)
Dependent Variables	ΔĊΟΜΡ	$US_{t to t+1}$	ACOMP UStratt		ACOMP UStrath	
US OWN:	1.313***					
	(0.501)					
NONLIS OWN	(0.501)	0 596				
		(0.433)				
US DIVOUNI		(0.433)	2 256***			
US_BLKOWN_t			2.250			
			(0.725)			
$US_NONBLKOWN_t$				0.273		
				(0.786)		
US_LTOWN_t					1.596**	
					(0.626)	
US_STOWN_t						0.996
						(0.822)
<i>P-value of the difference in coefficient estimates</i>	0.	03	0.	01	0.	08
Controls,	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes
Industry FE	Yes	Yes	Yes	Yes	Yes	Yes
Country FE	Yes	Yes	Yes	Yes	Yes	Yes
# of Obs.	51,601	51,601	51,601	51,601	51,601	51,601
Adjusted \mathbf{R}^2	0.0941	0 0940	0.0942	0.0939	0.0941	0 0940

Table IA12 - Cross-sectional analyses based on institutions' characteristics

Adjusted \mathbb{R}^2 0.0941 0.0940 0.0942 0.0939 0.0941 0.0940 This table reports the OLS regression results on the relation between the levels of different types of foreign mutual fund ownership in year *t* and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers (*COMP_US*) from year *t* to *t*+1. The different types of foreign mutual fund ownership include the ownership by foreign non-U.S. institutions (*NONUS_OWN*), by foreign blockholders (*US_BLKOWN*), by foreign non-blockholders (*US_NONBLKOWN*), by foreign long-term holders (*US_LTOWN*), and by foreign short-term holder (*US_STOWN*). We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper and the definition table at the beginning of this Internet Appendix. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses.^{***} (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.

	(1)	(2)	(3)	(4)		
	Developed	Developed	Emerging	Emerging		
	Common Law	Code Law	Common Law	Code Law		
	Countries	Countries	Countries	Countries		
Dependent Variables	$\triangle COMP_US_{t to t+1}$					
US_OWN_t	0.053	-0.289	-0.528	1.802***		
	(0.502)	(0.328)	(1.101)	(0.565)		
Controls _t	Yes	Yes	Yes	Yes		
Year FE	Yes	Yes	Yes	Yes		
Industry FE	Yes	Yes	Yes	Yes		
Country FE	Yes	Yes	Yes	Yes		
# of Obs.	36,338	52,588	17,548	34,053		
Adjusted R ²	0.0764	0.0990	0.1287	0.0782		

Table IA13 – Cross-sectional analyses based on countries' legal origin

This table reports the OLS regression results on the relation between the levels of U.S. mutual fund ownership (US_OWN) in year t and the subsequent changes in emerging market firms' reporting comparability to their U.S. industry peers $(COMP_US)$ from year t to t+1. Column (1) uses the developed, common law markets, Column (2) uses the developed, code law markets, Column (3) uses the emerging, common law markets, and Column (4) uses the emerging, code law markets. We define controls as the control variables in Table IA4 Panel A. Prefix Δ denotes the change in a variable as indicated by its subscripts. Detailed variable definitions are in Appendix A of the paper. The sample period is between 1998 and 2009. We do not report coefficient estimates on intercepts, controls, year, industry, and country fixed effects for brevity. # of Obs. denotes the number of observations. We report standard errors, adjusted for heteroskedasticity and clustered by firm, in parentheses. *** (**) (*) indicates significance at the 1% (5%) (10%) two-tailed level.