Table 1. Descriptive Statistics of Yield Curves

		3M	6M	1Y	2Y	5Y	10Y		
	Emerging Markets								
	Average	5.1	5.3	5.4	5.7	6.3	6.8		
	S. Dev.	3.2	3.3	3.2	3.2	3.0	2.9		
	Minimum	0.0	0.0	0.0	0.2	0.7	1.4		
Nominal Yields	Maximum	23.9	24.7	24.0	24.5	22.9	18.9		
Nominal Yleids	Advanced Countries								
	Average	2.0	2.1	2.1	2.3	2.7	3.2		
	S. Dev.	2.1	2.1	2.1	2.1	2.0	1.8		
	Minimum	-1.1	-1.0	-1.0	-1.0	-0.9	-0.6		
	Maximum	7.8	7.9	7.9	7.7	7.3	7.3		
	Emerging Markets								
	Average	5.1	5.2	5.3	5.3	5.8	6.3		
	S. Dev.	4.3	4.1	4.0	3.7	3.4	3.2		
	Minimum	-6.1	-3.9	-2.0	-1.4	0.0	0.7		
Crosthatia Violda	Maximum	45.5	41.0	35.5	27.8	24.6	20.6		
Synthetic Yields	Advanced Countries								
	Average	1.6	1.7	1.8	2.0	2.5	3.2		
	S. Dev.	2.1	2.1	2.2	2.1	2.0	2.0		
	Minimum	-4.7	-2.7	-1.7	-1.7	-1.5	-1.2		
	Maximum	8.0	8.2	8.3	8.1	7.5	7.4		

*Notes:* This table reports the average, the standard deviation, the minimum and the maximum values using end-of-month data for different tenors of the nominal and synthetic yields of the emerging markets and advanced countries in the sample. All figures are expressed in annualized percentage points.

Table 2. Descriptive Statistics of Emerging Market Yield Components

	3M	6M	1Y	2Y	5Y	10Y		
	Expected Short Rate							
Average	5.1	5.2	5.2	5.1	4.8	4.3		
S. Dev.	3.7	3.4	3.1	2.7	2.2	1.8		
Minimum	-5.6	-3.9	-1.6	-0.5	-0.3	-0.0		
Maximum	26.6	27.3	26.9	23.1	16.4	12.1		
_	Term Premium							
Average	0.0	0.0	0.1	0.3	1.0	2.0		
S. Dev.	1.3	1.4	1.4	1.5	1.5	1.7		
Minimum	-5.1	-5.2	-4.3	-3.2	-1.9	-1.4		
Maximum	23.2	20.1	14.7	12.2	7.9	9.4		
_	Credit Risk Premium							
Average	0.4	0.5	0.6	0.7	0.9	0.8		
S. Dev.	2.0	1.6	1.2	1.1	1.0	0.9		
Minimum	-32.7	-25.4	-11.2	-5.0	-4.1	-3.3		
Maximum	10.5	8.5	6.8	6.5	6.4	5.9		

*Notes:* This table reports the average, the standard deviation, the minimum and the maximum values using end-of-month data for different tenors of the components of the emerging market nominal yields. All figures are expressed in annualized percentage points.

Table 3. Descriptive Statistics of Advanced Country Yield Components

	3M	6M	1Y	2Y	5Y	10Y			
Expected Short Rate									
Average	2.0	2.0	2.0	1.9	1.6	1.3			
S. Dev.	2.1	2.1	2.0	1.9	1.7	1.4			
Minimum	-1.1	-1.1	-1.0	-1.0	-1.0	-1.0			
Maximum	7.9	7.9	7.8	7.6	6.7	5.5			
	Term Premium								
Average	0.0	0.1	0.2	0.4	1.1	1.9			
S. Dev.	0.0	0.1	0.2	0.3	0.7	0.9			
Minimum	-0.1	-0.1	-0.2	-0.3	-0.4	-0.1			
Maximum	0.2	0.4	0.8	1.6	3.2	4.5			

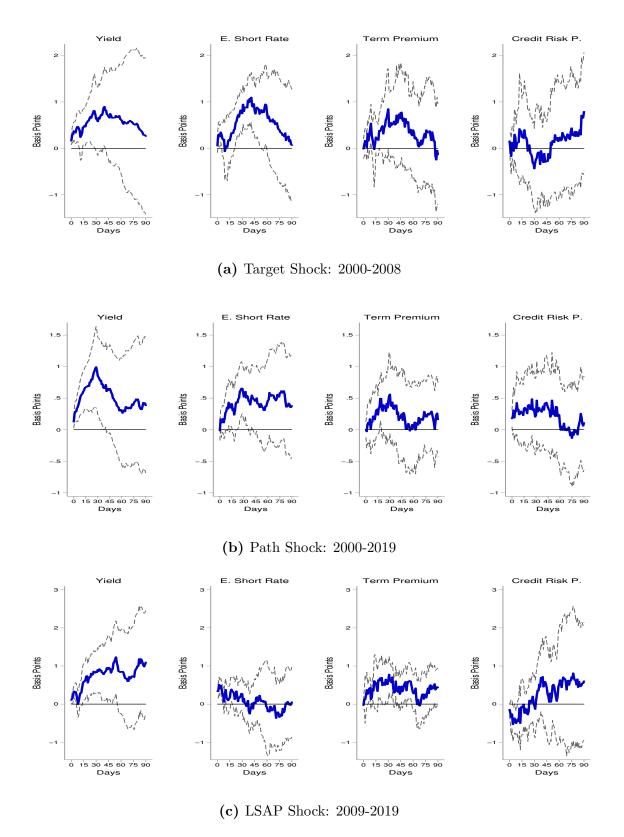
*Notes:* This table reports the average, the standard deviation, the minimum and the maximum values using end-of-month data for different tenors of the components of the advanced country nominal yields. All figures are expressed in annualized percentage points.

Table 4. Descriptive Statistics of U.S. Monetary Policy Shocks

	Mean	Std. Dev.	Min.	Max.	Obs
Target Shocks (absolute values)	4.9	8.9	0.0	46.5	81
Target Shocks $> 0$	4.5	4.1	0.0	14.4	26
Target Shocks < 0	-8.3	12.3	-46.5	-0.5	34
Path Shocks (absolute values)	6.0	6.5	0.0	54.6	162
Path Shocks $> 0$	5.4	4.9	0.0	24.9	89
Path Shocks < 0	-6.7	8.0	-54.6	-0.0	73
LSAP Shocks (absolute values)	2.2	3.6	0.1	29.9	81
LSAP Shocks $> 0$	2.0	2.2	0.1	10.3	37
LSAP Shocks $< 0$	-2.4	4.5	-29.9	-0.1	44

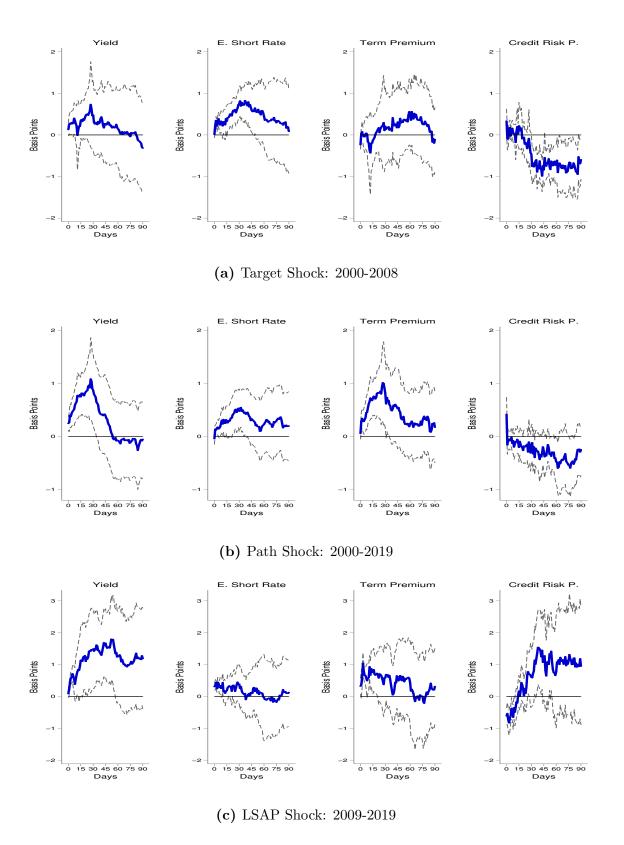
Notes: This table reports the average, the standard deviation, the minimum and the maximum values on monetary policy announcement days for the target, path and LSAP shocks, see section ?? for the definitions. Target shocks are considered from 2000 to 2008, LSAP shocks are considered from 2009 to 2019, and path shocks span the whole sample period.

Figure 1. Response of 2-Year Emerging Market Yield to U.S. Monetary Policy Shocks



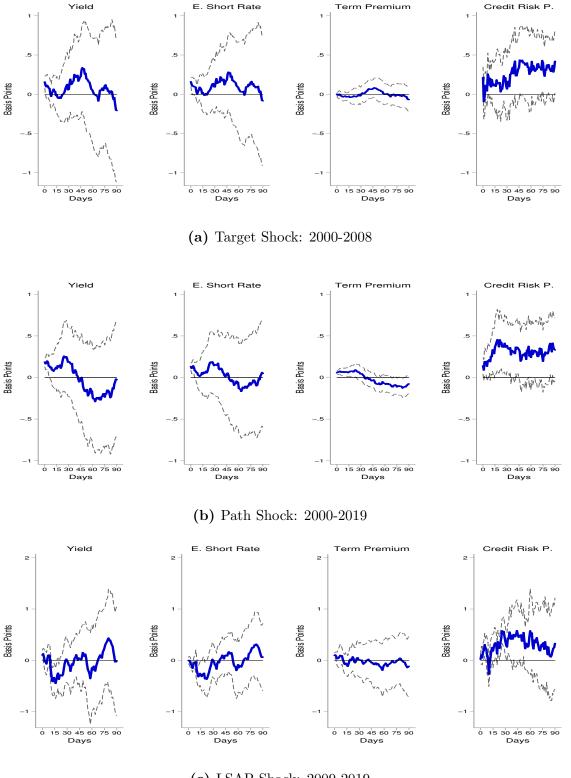
Notes: This figure shows the response following ? of the 2-year emerging market nominal yield and its components to U.S. monetary policy shocks. The nominal yield is decomposed into an expected future short-term interest rate (ER), a term premium (TP) and a credit risk premium (CRP). The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section ?? for details.

Figure 2. Response of 10-Year Emerging Market Yield to U.S. Monetary Policy Shocks



Notes: This figure shows the response following? of the 10-year emerging market nominal yield and its components to U.S. monetary policy shocks. The nominal yield is decomposed into an expected future short-term interest rate (ER), a term premium (TP) and a credit risk premium (CRP). The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section ?? for details.

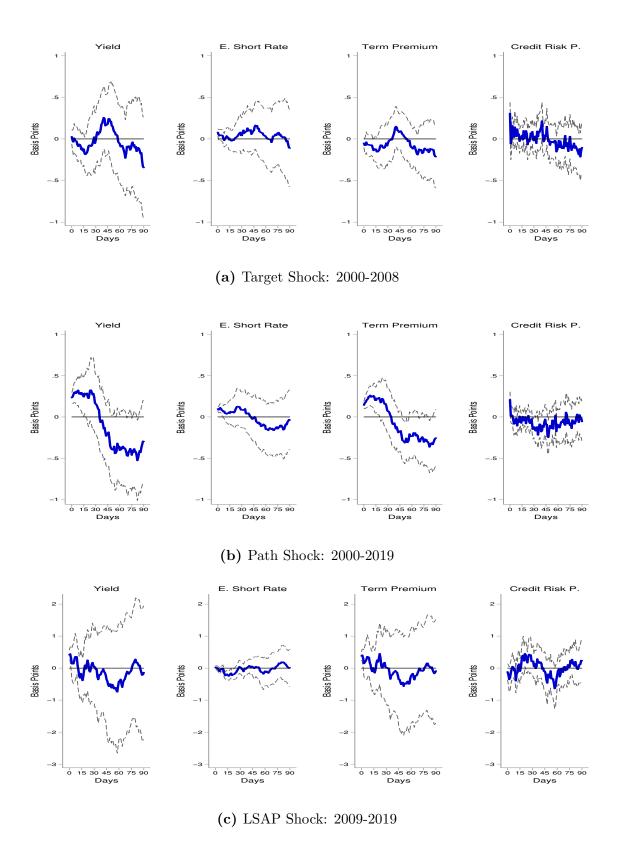
Figure 3. Response of 2-Year Advanced Country Yield to U.S. Monetary Policy Shocks



(c) LSAP Shock: 2009-2019

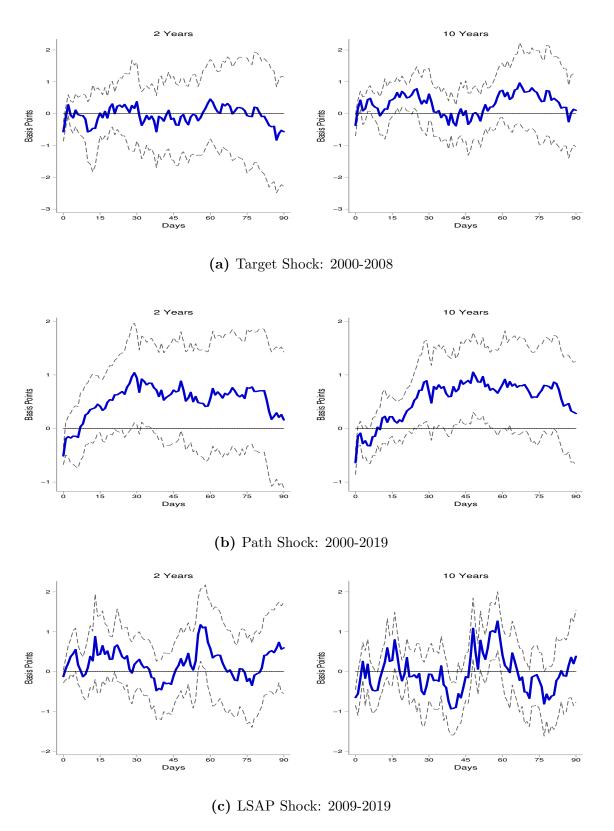
Notes: This figure shows the response following? of the 2-year advanced country nominal yield and its components to U.S. monetary policy shocks. The nominal yield is decomposed into an expected future short-term interest rate (ER) and a term premium (TP). The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section ?? for details.

Figure 4. Response of 10-Year Advanced Country Yield to U.S. Monetary Policy Shocks



Notes: This figure shows the response following? of the 10-year advanced country nominal yield and its components to U.S. monetary policy shocks. The nominal yield is decomposed into an expected future short-term interest rate (ER) and a term premium (TP). The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section ?? for details.

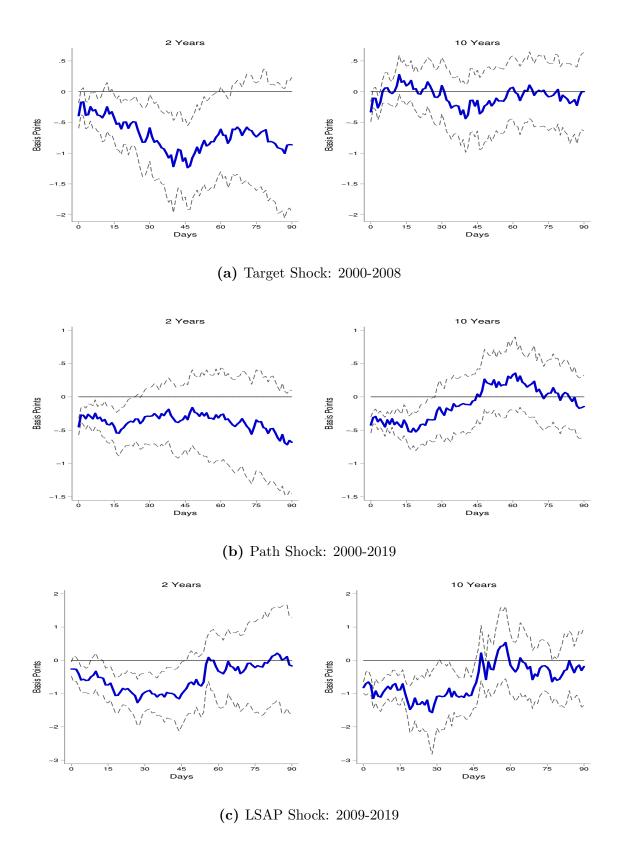
Figure 5. Response of the Forward Premium to U.S. Monetary Policy Shocks: EM



Notes: This figure shows the response following? of the 2- and 10-year forward premium for emerging markets (EM) to U.S. monetary policy shocks. The forward premium is calculated using cross-currency swaps, which are in turn constructed using cross-currency basis swaps and interest rate swaps, see section 22 for details. The toward premium is CAP shocks are identified using high frequency data around Edd's

?? for details. The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section ?? for details.

Figure 6. Response of the Forward Premium to U.S. Monetary Policy Shocks: AE



Notes: This figure shows the response following? of the 2- and 10-year forward premium for advanced countries (AE) to U.S. monetary policy shocks. The forward premium is calculated using cross-currency swaps, which are in turn constructed using cross-currency basis swaps and interest rate swaps, see section?? for details. The target, path and LSAP shocks are identified using high-frequency data around Fed's monetary policy announcements, see section?? for details.

fitrprtmy2	fitrprtmy3	fitrprtmy4	fitrprtmy5	fitrprtmy8	fitrprtmy10
0.25	0.50	1.00	2.00	5.00	10.00
10.41	16.04	18.17	17.88	18.74	22.81
10.87	18.45	18.18	15.43	21.39	17.66
7.19	11.65	15.42	9.72	6.71	8.75
8.41	12.34	13.27	7.44	6.60	8.44
12.01	14.07	14.28	6.32	6.37	9.56
15.77	28.25	18.04	5.18	7.70	8.23
17.59	33.53	27.19	18.12	15.67	25.51
30.42	68.94	43.10	16.87	22.52	18.30
7.15	4.07	9.86	5.82	6.27	8.93
7.54	4.00	10.32	6.33	6.81	11.48
5.40	5.62	7.72	5.06	6.53	7.60
6.72	6.46	7.90	4.52	7.33	6.80
6.87	7.83	7.56	4.38	4.64	5.51
6.69	9.38	7.14	3.76	3.63	4.21
9.30	21.80	24.01	7.04	7.03	15.78
7.15	15.86	18.96	5.50	5.65	12.34
7.31	11.33	15.00	11.66	6.53	9.46
6.50	11.75	13.05	9.65	4.91	6.82
21.48	35.58	30.71	16.44	14.64	22.83
21.17	44.16	61.53	27.64	11.97	20.93
6.22	4.32	8.69	4.83	5.72	7.13
9.07	4.85	8.86	5.17	8.60	10.30
9.38	13.05	8.81	6.33	8.37	9.07
12.05	16.78	9.44	5.85	7.92	5.01
6.37	9.54	10.62	4.71	5.81	6.92
10.14	21.83	19.44	5.13	5.52	6.88
9.25	9.82	11.96	7.39	7.19	9.14
11.45	12.84	14.09	7.43	6.72	8.00
7.49	6.29	7.85	3.62	4.94	3.89
7.49	5.66	8.25	3.29	4.54	3.62

Table 5. Model Fit