

Table 1  
*Fiscal Multiplier, Effect of d.CAPB, OLS Estimates*

Deviation in log real GDP (relative to Year 0, $\times 100$ )						
	(1) Year 1	(2) Year 2	(3) Year 3	(4) Year 4	(5) Year 5	(6) Sum
Fiscal multiplier, full sample	0.11** (0.04)	0.12** (0.05)	-0.04 (0.04)	-0.21*** (0.07)	-0.32** (0.12)	-0.42** (0.16)
Fiscal multiplier, large change in CAPB ( $>1.5\%$ )	0.12** (0.04)	0.13** (0.05)	-0.04 (0.04)	-0.23*** (0.07)	-0.33** (0.12)	-0.41* (0.19)
Fiscal multiplier, small change in CAPB ( $\leq 1.5\%$ )	0.06 (0.07)	0.11 (0.15)	0.03 (0.14)	-0.07 (0.19)	-0.23 (0.28)	-0.53 (0.50)
Observations	457	440	423	406	389	389

*Notes.* Standard errors (clustered by country) in parentheses. \*\*\*/\*\*/\* Indicate  $p < 0.01/0.05/0.10$ . Additional controls: cyclical component of  $y$ , two lags of change in  $y$ , country fixed effects.

Horizon (1)	Number of obs	=	457				
	ly1			Robust			
		Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
	fAA	.1148758	.0403991	2.84	0.012	.0292337	.200518
	smfAA	.0562097	.0734119	0.77	0.455	-.0994165	.2118359
(2)	lgfAA	.1237715	.0438159	2.82	0.012	.0308861	.216657
	Number of obs	=	440				
	fAA	.1239696	.0521561	2.38	0.030	.0134037	.2345355
	smfAA	.1083591	.1492654	0.73	0.478	-.2080695	.4247876
	lgfAA	.1263152	.0534039	2.37	0.031	.0131039	.2395265
(3)	Number of obs	=	423				
	fAA	-.0350636	.0369413	-0.95	0.357	-.1133757	.0432486
	smfAA	.0288546	.1428788	0.20	0.843	-.2740349	.3317441
	lgfAA	-.0444405	.0423366	-1.05	0.309	-.13419	.0453091
(4)	Number of obs	=	406				
	fAA	-.2053227	.0701557	-2.93	0.010	-.3540462	-.0565991
	smfAA	-.0658113	.1933824	-0.34	0.738	-.4757637	.3441411
	lgfAA	-.2255097	.0742749	-3.04	0.008	-.3829653	-.068054
(5)	Number of obs	=	389				
	fAA	-.3201197	.1184924	-2.70	0.016	-.5713124	-.068927
	smfAA	-.2331764	.2823108	-0.83	0.421	-.8316485	.3652957
	lgfAA	-.3320837	.12201	-2.72	0.015	-.5907334	-.0734339
sum (6)	Number of obs	=	389				
	fAA	-.4234556	.1646643	-2.57	0.020	-.7725282	-.0743829
	smfAA	-.5277924	.4952502	-1.07	0.302	-1.577676	.5220911
	lgfAA	-.4090981	.1946225	-2.10	0.052	-.8216794	.0034832