Table 1: The estimated impact of 'Vietnam' on Mathematics PISA test scores

Viernam			Mathematics												
PRESCRIOLO 1. 37.57 (4.44) 34.67 (4.26) 26.96 (4.07) 22.54 (4.85) 20.09 (4.07) 22.54 (4.87) 20.09 (2.07) 20.00 (2.07) 20.	Variables	(1)		(2)		(3)		(4)		(5)		(6)		(7)	
PRESCRIOLO 1. 37.57 (4.44) 34.67 (4.26) 26.96 (4.07) 22.54 (4.85) 20.09 (4.07) 22.54 (4.87) 20.09 (2.07) 20.00 (2.07) 20.	VIETNAM	128.05	(5.65)	90.35	(6.38)	85.06	(7.07)	71.91	(7.64)	59.88	(6.91)	46.2	(7.30)	64.14	(7.67)
Part		_	_		` ′				` ′				` ′		
STOROOI		_	_		` ′				(,				` ′		
STI1500		_	_										` ′		` ′
POMEPHENSENICE 1.383 1.475 1.296 1.695 1.995 1.795 1.916 1.095 1.915 1.995 1.9	•	_							` ′						
PARPERSURE	•	_			` ′								` ′		
PCHINEMORY		_			` ′				'						
PUNDOMO		_							` ′				` ′		
COLICLIMOM 0 0.027 0.06 0.127 0.09 0.14 0.05 0.015 0.05 0.05 0.05 0.07 0.00 0.01 0.00 0.01 0.00		_							, ,		` ′				` ′
PROPECEET		_	_		` /				(/				` ′		` /
SMRATIO - - - - - - - - 1.06 1.09 0.00 - 0.00 <th< td=""><td></td><td>_</td><td>_</td><td>-</td><td>, ,</td><td></td><td></td><td></td><td>` /</td><td></td><td></td><td></td><td>` /</td><td></td><td></td></th<>		_	_	-	, ,				` /				` /		
TCSHORT		_	_	_	_								` ′		
TCM_STUASS		_	_	_	_				` /				` ′		
TCM_PERER . 3.2 (7.89) 6.04 (7.56) 1.20 (7.58) 6.40 (9.57) 2.88 (8.89) TCM_PERER . 0.16 (6.54) 6.54 (6.58) 6.87 (5.26) 6.57 (5.31) 4.88 (8.29) TCM_INCENTY . 0.43 (2.45) 1.15 (2.20) 2.95 (2.40) 6.25 (2.40) 3.15 (2.63) ASS_PROG . 2.71 (9.91) 3.19 (10.15) 16.17 (7.75) 3.19 (8.64) 2.17 (10.06) 10.30 (8.00) ASS_PROG . 0.55 (0.17) 6.75 (1.51) 16.17 (7.75) 3.10 (8.00) 10.10 (8.00) ASS_PROG . 0.55 (0.10) 0.07 (1.56) 15.00 (1.50) 4.43 (5.17) 10.01 (8.00) ASS_PROG . 0.55 (0.01) 0.07 (1.56) 15.00 (1.50) 4.43 (5.17) 10.00 (8.00) ASS_PROG . 0.50 (0.01) 0.07 (1.50) 10.00 (1.50) 4.43 (5.00) 4.43 (5.00) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (1.50) 4.50 (_	_	_	_								` ′		
TCH_PEER		_	_	_	_				` /						
ICHINCENTY . <t< td=""><td></td><td>_</td><td>_</td><td>-</td><td>_</td><td></td><td>. ,</td><td></td><td>` ′</td><td></td><td></td><td></td><td>` ′</td><td></td><td></td></t<>		_	_	-	_		. ,		` ′				` ′		
ASS_PROG		_	_	_					` ′				` ′		
ASS_PROM		_	_	_	_								` ′		
ASS.SCH - 0.65 (9.94) 1.24 (1.017) 1.35 (7.62) 3.12 (8.10) 3.87 (7.29) STU.FEDB - 0.555 (6.01) 0.07 (5.86) 203 (4.50) 4.32 (5.11) 3.89 (4.79) COMP-USE - 0.593 (5.53) 1.08 (5.10) 5.14 (6.14) (5.14) (6.97) TXT BOOK - 0.0 (9.24) (8.28) 1.83 (8.53) 7.18 (6.31) 6.57 (7.41) (4.86) (6.97) CLSIZE - 0.0 (9.24) (8.28) (1.24) (1.02) 6.09 (1.02) (1.02) (6.97) (6.21) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.97) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.22) (6.		_	_	_	_								` ′		` ′
STU-FEEDB		_	_	_	_		. ,						` ′		
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TXT.BOOK		_	_	_	_				` ′				` ′		
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CLSIZE		_	_	_	_	-			` ′		` ′		` ′		
COMPWEB		_	_	_	_	_	_		` ′				` ′		
SCMATEDU		_	_	_	_	_	_						` ′		
SCMATBUI		_	_	_	_	_	_		` ′						
EXC2_PLAY		_	_	_	_	_	_						` ′		
EXC6_MATHCOMP		_	_	_	_	_			` ′						
EXCILOSPORT		_	_	_	_	_	_				` ′		` ′		
EXCII_UNICORN		_	_	_	_	_	_		` ′						
SCLEXTR.CL - - 13.84 (5.28) 11.23 (4.98) 8.26 (5.10) 6.05 (5.07) SCORE.PUBLIC - - 9.65 (5.65) 10.71 (4.37) 9.08 (4.93) 10.42 (4.89) QUAL.RECORD - - 0.0 7.45 (7.87) 11.71 (6.24) 10.30 (7.70) 5.2 (9.92) SCHSEL - - - 1.63 (3.27) 11.67 (2.88) 2.37 (3.23) 15.1 (9.92) SCHSEL - <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>` ′</td> <td></td> <td></td>		_	_	_	_	_	_						` ′		
SCORE PUBLIC - - 9.65 5.65 10.71 (4.37) 9.08 (4.97) 10.42 (4.89) QUAL RECORD - - - 7.45 (7.87) 11.71 (6.24) 10.13 (7.00) 5.2 (6.92) SCHSEL - - - 1.63 (3.27) 11.67 (2.88) 2.37 (3.23) 1.51 (3.43) MATWKETH - - - - - 9.87 (1.58) - </td <td></td> <td>_</td> <td>_</td> <td>-</td> <td>_</td> <td>-</td> <td>-</td> <td></td> <td>` ′</td> <td></td> <td></td> <td></td> <td>` ′</td> <td></td> <td>` /</td>		_	_	-	_	-	-		` ′				` ′		` /
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MATWKETH - - -9.87 (1.58) -	=	_	_	_	_	_	_	1.63		1.67			` ′		(3.43)
INSTMOT - - 5.76 (1.28) - - - 1 NTMAT - <td>MATWKETH</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td>-</td> <td>-9.87</td> <td></td> <td>-</td> <td>_</td> <td>_</td> <td>-</td>	MATWKETH	_	_	_	_	_	_	-	-	-9.87		-	_	_	-
INTMAT		_	_	_	_	_	_	_	_			-	_	_	_
SUBNORM - </td <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td></td> <td>-</td> <td>_</td> <td>_</td> <td>_</td>		_	_	_	_	_	_	_	_			-	_	_	_
MATHEFF - - 29.9 (2.05) - - - - MATINTFC - - 8.43 (0.85) - - - - PERSEV - - - 4.37 (1.10) - - - - OUTMATH - - - - - 1.55 (0.47) - - EXPUREM - - - - - 1.25 (0.99) - - FAMCONC - - - - - - 24.6 (1.59) - - BKGR FAMPROB - - - - - - 0.28 (1.78) ANXMAT -	SUBNORM	_	_	_	_	_	_	_	_		(0.90)	-	_	_	_
PERSEV - - - 4.37 (1.10) -		-	-	-	-	-	-	-	-			-	-	-	-
OUTMATH - - - 1.55 (0.47) - - EXPUREM - - - 12.5 (0.99) - - FAMCONC - - - - 24.6 (1.59) - - BKGR_FAMPROB -	MATINTFC	-	-	-	-	-	-	-	-	8.43	(0.85)	-	-	-	-
EXPUREM - - - - 12.5 (0.99) - - FAMCONC - - - - 24.6 (1.59) - - BKGR.FAMPROB - - - - - - 0.28 (1.78) ANXMAT - - - - - - - -18.78 (1.58) ATSCHL - - - - - - - - -18.78 (1.58) ATSCHL -	PERSEV	-	_	-	-	-	-	-	_	4.37	(1.10)	-	-	-	-
FAMCONC - - - - 24.6 (1.59) - - BKGR.FAMPROB - - - - 0.28 (1.78) ANXMAT - - - - - - -18.78 (1.58) ATSCHL - - - - - - - -18.78 (1.58) ATSCHL - - - - - - - - -18.78 (1.58) ATSCHL -	OUTMATH	-	-	-	-	-	-	-	-	-	-	1.55	(0.47)	-	-
BKGR.FAMPROB - - - - - - - 0.28 (1.78) ANXMAT - - - - - - -18.78 (1.58) ATSCHL - - - - - - - -18.78 (1.58) ATSCHL - - - - - - - 2.42 (1.09) ATSCHL - - - - - - - 2.42 (1.09) ATSCHL - - - - - - - 2.42 (1.09) ATSCHL -	EXPUREM	-	-	-	-	-	-	-	-	-	-	12.5	, ,	-	-
ANXMAT	FAMCONC	-	-	-	-	-	-	-	-	-	-	24.6	(1.59)	-	-
ATSCHL 2.42 (1.09) ATTLNACT 0 (1.19) MTSUP 0 (1.19) STUDREL	BKGR_FAMPROB	-	-	-	-	-	-	-	-	-	-	-	` ′	0.28	(1.78)
ATSCHL 2.42 (1.09) ATTLNACT 0 (1.19) MTSUP 0 (1.19) STUDREL	ANXMAT	_	_	_	_	_	_	-	_	_	_	-	_	-18.78	(1.58)
MTSUP - - - - - 4.41 (1.12) STUDREL -	ATSCHL	-	-	-	-	-	-	-	-	-	-	-	-		
MTSUP - - - - - 4.41 (1.12) STUDREL -	ATTLNACT	_	_	_	_	_	_	_	_	_	_	_	_		
STUDREL - </td <td></td> <td>-</td> <td>_</td> <td></td> <td></td>		-	-	-	-	-	-	-	-	-	-	-	_		
TCHQUAL_DIFF - <t< td=""><td></td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td></td><td>` ′</td></t<>		_	_	_	_	_	_	_	_	_	_	_	_		` ′
TCHBEHTD - - - - - 5.48 (1.25) TCHBEHSO - - - - - - - -13.47 (1.43) TCHBEHFA - - - - - - - 0.04 (1.73) DISCLIMA - - - - - - - 1.3 (1.20) R² 27.21 41.14 42.61 45.37 49.6 46.93 48.15		-	-	-	-	-	-	-	-	-	-	-	_		
TCHBEHSO -<	=	_	_	_	_	_	_	_	_	_	_	_	_		` ′
TCHBEHFA 0.04 (1.73) DISCLIMA 1.3 (1.20) R^2 27.21 41.14 42.61 45.37 49.6 46.93 48.15		-	_	-	-	-	-	-	_	_	-	-	_		
DISCLIMA 1.3 (1.20) R^2 27.21 41.14 42.61 45.37 49.6 46.93 48.15		_	-	-	_	_	-	_	_	-	-	_	_		` ′
R ² 27.21 41.14 42.61 45.37 49.6 46.93 48.15		-	_	-	-	-	-	-	_	_	-	-	_		, ,
		27.2	21	41.14		42.61		45.37		49.6		46.93		` '	