

	(1)	(2)	(3)
VARIABLES	(1) LTHS-both	HSG-both	(5) CG-both
VAIGADLES	L1115-00til	115G-0011	CG-both
smpdum	-0.0109	-0.0154*	-0.00299
Sinpauni	[0.0144]	[0.00840]	[0.0192]
AFQT89	0.374***	0.510***	0.643***
	[0.0423]	[0.0215]	[0.0590]
1980.year	0.0425	-0.0135	-0.0848
	[0.0208]	[0.0113]	[0.0942]
1981.year	-0.0145	-0.0705***	-0.0772
	[0.0202]	[0.0113]	[0.0936]
1982.year	-0.113***	-0.141***	-0.120
	[0.0193]	[0.0112]	[0.0913]
1983.year	-0.191***	-0.201***	-0.159*
1905.year	[0.0201]	[0.0114]	[0.0904]
1984.year	-0.187***	-0.181***	-0.141
1304.ycar	[0.0205]	[0.0114]	[0.0918]
1985.year	-0.184***	-0.171***	-0.120
	[0.0201]	[0.0113]	[0.0915]
1986.year	-0.189***	-0.160***	-0.0646
	[0.0205]	[0.0118]	[0.0916]
1987.year	-0.151***	-0.100***	0.000224
	[0.0211]	[0.0120]	[0.0919]
1988.year	-0.124***	-0.0871***	0.0319 _[0.0195
	[0.0218]	[0.0123]	[0.0918]
1989.year	-0.142***	-0.0984***	0.0130
	[0.0213]	[0.0124]	[0.0914]
1990.year	-0.144***	-0.107***	0.00314
	[0.0221]	[0.0126]	[0.0916]
1991.year	-0.139***	-0.123***	-0.0118
	[0.0240]	[0.0128]	[0.0918]
1992.year	-0.195***	-0.150***	-0.0356
	[0.0237]	[0.0131]	[0.0920]
1993.year	-0.182***	-0.154***	-0.0388
1333.yCa1	[0.0245]	[0.0132]	[0.0918]
1994.year	-0.162***	-0.149***	-0.0185
1994.year	[0.0260]	[0.0136]	[0.0923]
2.nkids	0.0636***	-0.0128	-0.0515***
Z.IIKIUS	[0.0142]	[0.00808]	[0.0190]
3.nkids	-0.0307	-0.0955***	-0.128***
	[0.0225]	[0.0154]	[0.0484]
4.nkids	-0.126**	-0.221***	-0.130
	[0.0633]	[0.0591]	[0.103]
1.mard	0.0650***	0.0688***	0.0760***
1.IIIaIu			
2.sex	[0.0133] -0.111***	[0.00738] $0.401***$	[0.0151] $0.688***$
4.SCA	[0.0146]	[0.00828]	[0.0180]
Constant	1.262***	0.805***	-0.258**
Constant	[0.0269]	[0.0184]	[0.106]
	[0.0209]	[0.0104]	[0.100]
Observations	15,640	62,521	14,070
R-squared	0.066	0.231 0.225	0.354
	ıst standard ei		

Robust standard errors in brackets *** p<0.01, ** p<0.05, * p<0.1