

Religions, Fertility, and Growth in South-East Asia
ONLINE APPENDIX

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Regression Results

	Model A		Model B	
	OLS (1)	Poisson (2)	OLS (3)	Poisson (4)
	coef	(se)	coef	(se)
<i>Religion</i>				
Buddhist	0.3308***	(0.0725)	0.0742***	(0.0144)
Hindu	0.2185	(0.1127)	0.0598***	(0.0207)
Muslim	0.5599***	(0.0907)	0.1219***	(0.0193)
Catholic	0.9142***	(0.0461)	0.1897***	(0.0101)
Protestant	1.0403***	(0.0803)	0.2056***	(0.0120)
Other	0.6753***	(0.1113)	0.1397***	(0.0264)
<i>Couple's Education</i>				
No-F No-M	4.2474***	(0.3784)	1.4721***	(0.0778)
No-F SomePrim-M	4.7801***	(0.3193)	1.5671***	(0.0680)
No-F PrimComp-M	4.6574***	(0.3049)	1.5451***	(0.0625)
No-F Sec-M	4.5354***	(0.1941)	1.5211***	(0.0311)
No-F Univ-M	4.1632***	(0.4188)	1.4395***	(0.0909)
SomePrim-F No-M	4.8959***	(0.2664)	1.5906***	(0.0632)
SomePrim-F SomePrim-M	4.8192***	(0.1759)	1.5834***	(0.0328)
SomePrim-F PrimComp-M	4.6993***	(0.1948)	1.5530***	(0.0307)
SomePrim-F Sec-M	4.3349***	(0.2299)	1.4658***	(0.0560)
SomePrim-F Univ-M	3.7698***	(0.1173)	1.2975***	(0.0302)
PrimComp-F No-M	4.2648***	(0.1631)	1.4689***	(0.0299)
PrimComp-F SomePrim-M	4.6475***	(0.1386)	1.5377***	(0.0188)
PrimComp-F PrimComp-M	4.3639***	(0.1507)	1.4823***	(0.0298)
PrimComp-F Sec-M	4.0922***	(0.2444)	1.4195***	(0.0628)
PrimComp-F Univ-M	3.3878***	(0.1078)	1.2167***	(0.0261)
Sec-F No-M	4.2338***	(0.2503)	1.4607***	(0.0461)
Sec-F SomePrim-M	3.8922***	(0.0642)	1.3521***	(0.0137)
Sec-F PrimComp-M	3.5248***	(0.1097)	1.2653***	(0.0444)
Sec-F Sec-M	3.4216***	(0.1517)	1.2205***	(0.0350)
Sec-F Univ-M	3.1249***	(0.1856)	1.1005***	(0.0461)
Univ-F No-M	4.3186***	(0.2677)	1.4717***	(0.0604)
Univ-F SomePrim-M	3.2777***	(0.1238)	1.1271***	(0.0419)

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	Model A			Model B		
	OLS (1)		Poisson (2)	OLS (3)		Poisson (4)
	coef	(se)	coef	(se)	coef	(se)
Univ-F PrimComp-M	2.9885***	(0.3418)	1.0755***	(0.0580)		
Univ-F Sec-M	2.7503***	(0.2256)	1.0294***	(0.0259)		
Univ-F Univ-M	2.8314***	(0.2852)	1.0192***	(0.0314)		
<i>Religion X Education</i>						
No religion No-F No-M					5.5837***	(0.1935)
No religion No-F SomePrim-M					5.7058***	(0.0755)
No religion No-F PrimComp-M					5.0114***	(0.0358)
No religion No-F Sec-M					3.8307***	(0.0424)
No religion No-F Univ-M					5.0770***	(0.0511)
No religion SomePrim-F No-M					4.9220***	(0.0303)
No religion SomePrim-F SomePri					5.2207***	(0.0417)
No religion SomePrim-F PrimCom					4.7156***	(0.0429)
No religion SomePrim-F Sec-M					4.1765***	(0.0432)
No religion SomePrim-F Univ-M					3.6745***	(0.0976)
No religion PrimComp-F No-M					3.7843***	(0.0556)
No religion PrimComp-F SomePri					4.3074***	(0.0401)
No religion PrimComp-F PrimCom					4.0105***	(0.0426)
No religion PrimComp-F Sec-M					3.6462***	(0.0404)
No religion PrimComp-F Univ-M					3.1335***	(0.0397)
No religion Sec-F No-M					5.0770***	(0.0427)
No religion Sec-F SomePrim-M					3.3710***	(0.0431)
No religion Sec-F PrimComp-M					3.2219***	(0.0433)
No religion Sec-F Sec-M					2.8833***	(0.0402)
No religion Sec-F Univ-M					2.5795***	(0.0422)
No religion Univ-F SomePrim-M					2.3996***	(0.0472)
No religion Univ-F PrimComp-M					2.0895***	(0.0433)
No religion Univ-F Sec-M					2.4317***	(0.0462)
No religion Univ-F Univ-M					2.3128***	(0.0427)
Buddhist No-F No-M					5.2812***	(0.1282)
Buddhist No-F SomePrim-M					5.4463***	(0.0930)
Buddhist No-F PrimComp-M					5.2360***	(0.0897)
Buddhist No-F Sec-M					4.6199***	(0.1629)
Buddhist No-F Univ-M					4.4288***	(0.3307)

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	Model A			Model B		
	OLS (1)		Poisson (2)	OLS (3)		Poisson (4)
	coef	(se)	coef	(se)	coef	(se)
Buddhist SomePrim-F No-M	5.4136***	(0.1389)	1.6894***	(0.0201)		
Buddhist SomePrim-F SomePrim-M	5.0731***	(0.0883)	1.6217***	(0.0121)		
Buddhist SomePrim-F PrimComp-M	4.7486***	(0.0853)	1.5390***	(0.0287)		
Buddhist SomePrim-F Sec-M	4.4819***	(0.0844)	1.4508***	(0.0182)		
Buddhist SomePrim-F Univ-M	4.0981***	(0.1110)	1.3320***	(0.0116)		
Buddhist PrimComp-F No-M	4.6055***	(0.2232)	1.5178***	(0.0621)		
Buddhist PrimComp-F SomePrim-M	4.6929***	(0.0967)	1.5194***	(0.0149)		
Buddhist PrimComp-F PrimComp-M	4.3818***	(0.1142)	1.4495***	(0.0366)		
Buddhist PrimComp-F Sec-M	4.0854***	(0.1358)	1.3349***	(0.0211)		
Buddhist PrimComp-F Univ-M	3.8853***	(0.1662)	1.2774***	(0.0131)		
Buddhist Sec-F No-M	4.2402***	(0.4382)	1.4397***	(0.1150)		
Buddhist Sec-F SomePrim-M	4.3218***	(0.1179)	1.3945***	(0.0183)		
Buddhist Sec-F PrimComp-M	3.9555***	(0.1375)	1.2663***	(0.0419)		
Buddhist Sec-F Sec-M	4.0424***	(0.1561)	1.2612***	(0.0153)		
Buddhist Sec-F Univ-M	3.7753***	(0.1479)	1.1565***	(0.0169)		
Buddhist Univ-F No-M	5.4997***	(0.1074)	1.6896***	(0.0141)		
Buddhist Univ-F SomePrim-M	3.7214***	(0.1132)	1.1203***	(0.0124)		
Buddhist Univ-F PrimComp-M	3.9349***	(0.1236)	1.2230***	(0.0134)		
Buddhist Univ-F Sec-M	3.6697***	(0.1618)	1.0660***	(0.0295)		
Buddhist Univ-F Univ-M	3.7558***	(0.1335)	1.1350***	(0.0173)		
Hindu No-F No-M	4.5463***	(0.2481)	1.5285***	(0.0462)		
Hindu No-F SomePrim-M	5.0098***	(0.2200)	1.6159***	(0.0381)		
Hindu No-F PrimComp-M	4.8863***	(0.3802)	1.5935***	(0.0675)		
Hindu No-F Sec-M	5.2452***	(0.3084)	1.6567***	(0.0518)		
Hindu No-F Univ-M	7.2502***	(0.1584)	1.9452***	(0.0262)		
Hindu SomePrim-F No-M	5.4860***	(0.2487)	1.6956***	(0.0393)		
Hindu SomePrim-F SomePrim-M	5.1675***	(0.0887)	1.6431***	(0.0138)		
Hindu SomePrim-F PrimComp-M	5.4978***	(0.6199)	1.6966***	(0.0990)		
Hindu SomePrim-F Sec-M	4.9204***	(0.2243)	1.6002***	(0.0393)		
Hindu PrimComp-F No-M	4.4379***	(0.1924)	1.5105***	(0.0346)		
Hindu PrimComp-F SomePrim-M	4.7749***	(0.3064)	1.5736***	(0.0544)		
Hindu PrimComp-F PrimComp-M	4.4951***	(0.2218)	1.5211***	(0.0416)		
Hindu PrimComp-F Sec-M	5.8537***	(0.1275)	1.7562***	(0.0214)		
Hindu PrimComp-F Univ-M	3.6632***	(0.6409)	1.3450***	(0.1421)		

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	Model A			Model B		
	OLS (1)		Poisson (2)	OLS (3)		Poisson (4)
	coef	(se)	coef	(se)	coef	(se)
Hindu Sec-F SomePrim-M	4.2314***	(0.1795)	1.4722***	(0.0297)	1.4722***	(0.0297)
Hindu Sec-F PrimComp-M	3.7890***	(0.1300)	1.3739***	(0.0218)	1.3739***	(0.0218)
Hindu Sec-F Sec-M	4.3924***	(0.17905)	1.5004***	(0.1542)	1.5004***	(0.1542)
Hindu Sec-F Univ-M	3.7660***	(0.1468)	1.3729***	(0.0244)	1.3729***	(0.0244)
Hindu Univ-F Univ-M	3.2502***	(0.1584)	1.2520***	(0.0262)	1.2520***	(0.0262)
Muslim No-F No-M	4.7189***	(0.1235)	1.5619***	(0.0204)	1.5619***	(0.0204)
Muslim No-F SomePrim-M	5.2674***	(0.1327)	1.6612***	(0.0220)	1.6612***	(0.0220)
Muslim No-F PrimComp-M	5.2245***	(0.1675)	1.6536***	(0.0280)	1.6536***	(0.0280)
Muslim No-F Sec-M	5.6330***	(0.1614)	1.7216***	(0.0266)	1.7216***	(0.0266)
Muslim No-F Univ-M	5.7060***	(0.0286)	1.7312***	(0.0047)	1.7312***	(0.0047)
Muslim SomePrim-F No-M	5.4252***	(0.1741)	1.6891***	(0.0305)	1.6891***	(0.0305)
Muslim SomePrim-F SomePrim-M	5.7787***	(0.1446)	1.7479***	(0.0265)	1.7479***	(0.0265)
Muslim SomePrim-F PrimComp-M	5.8413***	(0.1251)	1.7551***	(0.0207)	1.7551***	(0.0207)
Muslim SomePrim-F Sec-M	6.0654***	(0.1712)	1.7918***	(0.0249)	1.7918***	(0.0249)
Muslim SomePrim-F Univ-M	5.0609***	(0.1775)	1.6225***	(0.0338)	1.6225***	(0.0338)
Muslim PrimComp-F No-M	5.0185***	(0.1727)	1.6176***	(0.0292)	1.6176***	(0.0292)
Muslim PrimComp-F SomePrim-M	5.5807***	(0.1224)	1.7137***	(0.0202)	1.7137***	(0.0202)
Muslim PrimComp-F PrimComp-M	5.8221***	(0.1274)	1.7518***	(0.0201)	1.7518***	(0.0201)
Muslim PrimComp-F Sec-M	6.0558***	(0.1206)	1.7879***	(0.0189)	1.7879***	(0.0189)
Muslim PrimComp-F Univ-M	4.3905***	(0.1332)	1.4928***	(0.0352)	1.4928***	(0.0352)
Muslim Sec-F No-M	6.0898***	(0.2872)	1.7931***	(0.0417)	1.7931***	(0.0417)
Muslim Sec-F SomePrim-M	4.8084***	(0.1746)	1.5790***	(0.0294)	1.5790***	(0.0294)
Muslim Sec-F PrimComp-M	5.0976***	(0.1293)	1.6318***	(0.0224)	1.6318***	(0.0224)
Muslim Sec-F Sec-M	4.8226***	(0.1243)	1.5807***	(0.0219)	1.5807***	(0.0219)
Muslim Sec-F Univ-M	4.2038***	(0.1036)	1.4549***	(0.0327)	1.4549***	(0.0327)
Muslim Univ-F No-M	5.2665***	(0.0956)	1.6578***	(0.0131)	1.6578***	(0.0131)
Muslim Univ-F SomePrim-M	6.8259***	(0.2495)	1.8935***	(0.0314)	1.8935***	(0.0314)
Muslim Univ-F PrimComp-M	4.9633***	(0.9781)	1.5935***	(0.2326)	1.5935***	(0.2326)
Muslim Univ-F Sec-M	3.1101**	(0.9931)	1.1893***	(0.2578)	1.1893***	(0.2578)
Muslim Univ-F Univ-M	3.7982***	(0.4621)	1.3518***	(0.1034)	1.3518***	(0.1034)
Catholic No-F No-M	5.1554***	(0.1616)	1.6404***	(0.0276)	1.6404***	(0.0276)
Catholic No-F SomePrim-M	6.0638***	(0.2041)	1.7915***	(0.0320)	1.7915***	(0.0320)
Catholic No-F PrimComp-M	5.6481***	(0.1443)	1.7237***	(0.0249)	1.7237***	(0.0249)
Catholic No-F Sec-M	5.1725***	(0.1061)	1.6410***	(0.0184)	1.6410***	(0.0184)

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	Model A			Model B		
	OLS (1)		Poisson (2)	OLS (3)		Poisson (4)
	coef	(se)	coef	(se)	coef	(se)
Catholic No-F Univ-M	2.5358***	(0.4736)	1.0632***	(0.0875)	1.0632***	(0.0875)
Catholic SomePrim-F No-M	5.8205***	(0.1265)	1.7547***	(0.0251)	1.7547***	(0.0251)
Catholic SomePrim-F SomePrim-M	5.9072***	(0.1059)	1.7714***	(0.0198)	1.7714***	(0.0198)
Catholic SomePrim-F PrimComp-M	5.7718***	(0.0323)	1.7453***	(0.0113)	1.7453***	(0.0113)
Catholic SomePrim-F Sec-M	5.3042***	(0.1568)	1.6645***	(0.0276)	1.6645***	(0.0276)
Catholic SomePrim-F Univ-M	4.5519***	(0.2340)	1.5145***	(0.0523)	1.5145***	(0.0523)
Catholic PrimComp-F No-M	5.3424***	(0.1087)	1.6716***	(0.0221)	1.6716***	(0.0221)
Catholic PrimComp-F SomePrim-M	5.7944***	(0.0479)	1.7506***	(0.0125)	1.7506***	(0.0125)
Catholic PrimComp-F PrimComp-M	5.3022***	(0.0825)	1.6632***	(0.0193)	1.6632***	(0.0193)
Catholic PrimComp-F Sec-M	4.8296***	(0.0644)	1.5724***	(0.0144)	1.5724***	(0.0144)
Catholic PrimComp-F Univ-M	4.0251***	(0.4710)	1.3967***	(0.1143)	1.3967***	(0.1143)
Catholic Sec-F No-M	4.8051***	(0.4840)	1.5693***	(0.0994)	1.5693***	(0.0994)
Catholic Sec-F SomePrim-M	4.5592***	(0.0536)	1.5164***	(0.0158)	1.5164***	(0.0158)
Catholic Sec-F PrimComp-M	4.3499***	(0.1031)	1.4703***	(0.0268)	1.4703***	(0.0268)
Catholic Sec-F Sec-M	4.0437***	(0.0579)	1.3993***	(0.0184)	1.3993***	(0.0184)
Catholic Sec-F Univ-M	3.7902***	(0.0657)	1.3318***	(0.0270)	1.3318***	(0.0270)
Catholic Univ-F No-M	4.4989***	(0.0256)	1.5036***	(0.0091)	1.5036***	(0.0091)
Catholic Univ-F SomePrim-M	3.8534***	(0.0215)	1.3524***	(0.0078)	1.3524***	(0.0078)
Catholic Univ-F PrimComp-M	3.5051***	(0.0087)	1.2560***	(0.0125)	1.2560***	(0.0125)
Catholic Univ-F Sec-M	3.4200***	(0.0269)	1.2370***	(0.0098)	1.2370***	(0.0098)
Catholic Univ-F Univ-M	3.3270***	(0.0479)	1.2094***	(0.0182)	1.2094***	(0.0182)
Protestant No-F No-M	4.9336***	(0.1461)	1.6015***	(0.0251)	1.6015***	(0.0251)
Protestant No-F SomePrim-M	6.0562***	(0.1249)	1.7885***	(0.0212)	1.7885***	(0.0212)
Protestant No-F PrimComp-M	5.7960***	(0.1317)	1.7481***	(0.0216)	1.7481***	(0.0216)
Protestant No-F Sec-M	6.3696***	(0.2230)	1.8343***	(0.0340)	1.8343***	(0.0340)
Protestant No-F Univ-M	2.4092***	(0.1266)	0.9924***	(0.0214)	0.9924***	(0.0214)
Protestant SomePrim-F No-M	5.5512***	(0.1438)	1.7083***	(0.0255)	1.7083***	(0.0255)
Protestant SomePrim-F SomePrim-M	6.1735***	(0.1206)	1.8060***	(0.0187)	1.8060***	(0.0187)
Protestant SomePrim-F PrimComp-M	5.9687***	(0.1008)	1.7749***	(0.0162)	1.7749***	(0.0162)
Protestant SomePrim-F Sec-M	6.3907***	(0.4737)	1.8381***	(0.0651)	1.8381***	(0.0651)
Protestant SomePrim-F Univ-M	5.4378***	(0.2938)	1.6899***	(0.0522)	1.6899***	(0.0522)
Protestant PrimComp-F No-M	5.0116***	(0.3314)	1.6135***	(0.0601)	1.6135***	(0.0601)
Protestant PrimComp-F SomePrim-M	5.9638***	(0.1692)	1.7755***	(0.0229)	1.7755***	(0.0229)
Protestant PrimComp-F PrimComp-M	5.4432***	(0.1197)	1.6901***	(0.0189)	1.6901***	(0.0189)

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	Model A			Model B		
	OLS		Poisson	OLS		Poisson
	coef	(se)	coef	(se)	coef	(se)
Protestant PrimComp-F Sec-M	5.4586***	(0.2288)	1.6926***	(0.0369)		
Protestant PrimComp-F Univ-M	4.3512***	(0.1976)	1.4845***	(0.0358)		
Protestant Sec-F No-M	3.8737***	(0.1481)	1.3793***	(0.0246)		
Protestant Sec-F SomePrim-M	5.0882***	(0.1683)	1.6259***	(0.0316)		
Protestant Sec-F PrimComp-M	4.4731***	(0.1723)	1.5063***	(0.0404)		
Protestant Sec-F Sec-M	4.1125***	(0.0459)	1.4282***	(0.0148)		
Protestant Sec-F Univ-M	3.9028***	(0.1315)	1.3803***	(0.0400)		
Protestant Univ-F SomePrim-M	2.9622***	(0.0053)	1.0914***	(0.0006)		
Protestant Univ-F PrimComp-M	3.4982***	(0.0622)	1.2607***	(0.0193)		
Protestant Univ-F Sec-M	3.3754***	(0.0263)	1.2296***	(0.0075)		
Protestant Univ-F Univ-M	3.1874***	(0.0652)	1.1737***	(0.0161)		
Other No-F No-M	5.1337***	(0.1523)	1.6360***	(0.0262)		
Other No-F SomePrim-M	5.7602***	(0.1474)	1.7385***	(0.0225)		
Other No-F PrimComp-M	5.5463***	(0.2056)	1.7046***	(0.0315)		
Other No-F Sec-M	5.3596***	(0.4779)	1.6780***	(0.0852)		
Other SomePrim-F No-M	5.5787***	(0.2596)	1.7127***	(0.0451)		
Other SomePrim-F SomePrim-M	5.4192***	(0.1733)	1.6799***	(0.0305)		
Other SomePrim-F PrimComp-M	4.9632***	(0.1622)	1.5969***	(0.0278)		
Other SomePrim-F Sec-M	5.0863***	(0.3508)	1.6149***	(0.0741)		
Other SomePrim-F Univ-M	3.4648**	(0.9088)	1.2679***	(0.2141)		
Other PrimComp-F No-M	4.9611***	(0.7645)	1.6046***	(0.1371)		
Other PrimComp-F SomePrim-M	5.1187***	(0.1600)	1.6285***	(0.0331)		
Other PrimComp-F PrimComp-M	4.7277***	(0.1736)	1.5585***	(0.0331)		
Other PrimComp-F Sec-M	4.4819***	(0.3251)	1.4988***	(0.0725)		
Other PrimComp-F Univ-M	3.3390***	(0.3985)	1.1756***	(0.2228)		
Other Sec-F No-M	2.8740***	(0.0171)	1.0708***	(0.0041)		
Other Sec-F SomePrim-M	7.4218***	(0.8544)	1.9824***	(0.1152)		
Other Sec-F PrimComp-M	3.6099***	(0.2172)	1.2887***	(0.0745)		
Other Sec-F Sec-M	3.4078***	(0.4113)	1.2168***	(0.1279)		
Other Sec-F Univ-M	3.8720***	(0.5599)	1.2377***	(0.1675)		
Other Univ-F PrimComp-M	4.3930***	(0.0181)	1.4803***	(0.0064)		
Other Univ-F Sec-M	3.2498***	(0.0384)	1.1893***	(0.0125)		
Other Univ-F Univ-M	3.0076***	(0.4935)	1.1095***	(0.1637)		

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Birth Year	Model A				Model B			
	OLS (1)		Poisson (2)		OLS (3)		Poisson (4)	
	coef	(se)	coef	(se)	coef	(se)	coef	(se)
1900	-0.8296***	(0.2016)	-0.1268***	(0.0369)	-1.0681***	(0.0240)	-0.1737***	(0.0087)
1901	-0.8667**	(0.2723)	-0.1326***	(0.0514)	-1.1403***	(0.2572)	-0.1850***	(0.0481)
1902	-0.8348***	(0.1853)	-0.1262***	(0.0344)	-1.0921***	(0.0505)	-0.1760***	(0.0126)
1903	-0.6750**	(0.2530)	-0.1021**	(0.0468)	-0.8953***	(0.2105)	-0.1456***	(0.0382)
1904	-0.7491**	(0.1954)	-0.1144***	(0.0351)	-0.9600***	(0.0267)	-0.1563***	(0.0071)
1905	-0.1295	(0.1878)	-0.0158	(0.0346)	-0.3597***	(0.0687)	-0.0607***	(0.0128)
1906	-0.4312*	(0.1961)	-0.0626*	(0.0361)	-0.6606***	(0.1395)	-0.1069***	(0.0242)
1907	-0.7369**	(0.1918)	-0.1113***	(0.0361)	-0.9764***	(0.1070)	-0.1577***	(0.0213)
1908	-0.4899*	(0.2130)	-0.0727*	(0.0391)	-0.6729***	(0.1631)	-0.1091***	(0.0290)
1909	-0.4258*	(0.1825)	-0.0629*	(0.0342)	-0.5906***	(0.0299)	-0.0971***	(0.0086)
1910	-0.5262**	(0.1868)	-0.0846***	(0.0320)	-0.5872***	(0.0553)	-0.0989***	(0.0096)
1911	-0.6518*	(0.3032)	-0.1032**	(0.0504)	-0.7731***	(0.1708)	-0.1280***	(0.0260)
1912	-0.6042**	(0.2092)	-0.0960***	(0.0350)	-0.6978***	(0.0791)	-0.1152***	(0.0121)
1913	-0.2193	(0.1660)	-0.0320	(0.0308)	-0.3162***	(0.0665)	-0.0518***	(0.0122)
1914	-0.3886	(0.2126)	-0.0598	(0.0379)	-0.4693***	(0.0792)	-0.0764***	(0.0142)
1915	-0.3688***	(0.0722)	-0.0571***	(0.0155)	-0.4251***	(0.0954)	-0.0695***	(0.0190)
1916	-0.1326	(0.1061)	-0.0190	(0.0232)	-0.2284**	(0.0635)	-0.0376***	(0.0112)
1917	-0.3837*	(0.1634)	-0.0595**	(0.0300)	-0.4654***	(0.0421)	-0.0761***	(0.0097)
1918	-0.1612	(0.1099)	-0.0227	(0.0229)	-0.2392***	(0.0535)	-0.0384***	(0.0098)
1919	-0.3419***	(0.0665)	-0.0527***	(0.0153)	-0.3971**	(0.1337)	-0.0638***	(0.0240)
1920	-0.3740**	(0.1123)	-0.0580***	(0.0214)	-0.4548***	(0.0288)	-0.0750***	(0.0082)
1921	-0.2685**	(0.0990)	-0.0368*	(0.0196)	-0.4421***	(0.0560)	-0.0712***	(0.0122)
1922	-0.0736	(0.1019)	-0.0033	(0.0188)	-0.2359***	(0.0335)	-0.0355***	(0.0081)
1923	-0.0142	(0.0470)	0.0070	(0.0120)	-0.1625	(0.0892)	-0.0222	(0.0169)
1924	0.0004	(0.1034)	0.0091	(0.0197)	-0.1515***	(0.0228)	-0.0209***	(0.0072)
1925	-0.2173*	(0.0995)	-0.0293	(0.0192)	-0.3129***	(0.0287)	-0.0487***	(0.0082)
1926	0.0842	(0.0657)	0.0232*	(0.0132)	-0.0674	(0.0478)	-0.0061	(0.0105)
1927	0.0379	(0.0972)	0.0153	(0.0180)	-0.1128***	(0.0237)	-0.0139*	(0.0071)
1928	0.0286	(0.1007)	0.0136	(0.0186)	-0.1006**	(0.0276)	-0.0114	(0.0076)
1929	-0.0301	(0.0444)	0.0034	(0.0114)	-0.1470	(0.0956)	-0.0197	(0.0181)
1930	-0.1093	(0.0568)	-0.0112	(0.0134)	-0.2250**	(0.0595)	-0.0338***	(0.0120)
1931	0.2106***	(0.0431)	0.0461***	(0.0123)	0.0324	(0.0756)	0.0115	(0.0165)
1932	0.1704	(0.1276)	0.0387*	(0.0217)	-0.0104	(0.0623)	0.0037	(0.0112)

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	Model A				Model B			
	OLS		Poisson		OLS		Poisson	
	coef	(se)	coef	(se)	coef	(se)	coef	(se)
1933	0.1513	(0.1045)	0.0358*	(0.0183)	-0.0292	(0.0406)	0.0008	(0.0083)
1934	0.1914**	(0.0714)	0.0430***	(0.0141)	0.0084	(0.0297)	0.0072	(0.0087)
1935	-0.0243	(0.0659)	0.0039	(0.0144)	-0.1694***	(0.0302)	-0.0240**	(0.0079)
1936	-0.1635*	(0.0660)	-0.0297**	(0.0133)	-0.3138***	(0.0275)	-0.0583***	(0.0091)
1937	-0.0771	(0.0684)	-0.0107	(0.0133)	-0.2274***	(0.0358)	-0.0388**	(0.0100)
1938	-0.1570**	(0.0609)	-0.0281**	(0.0125)	-0.2978***	(0.0322)	-0.0541***	(0.0099)
1939	-0.2250**	(0.0705)	-0.0431***	(0.0154)	-0.3617***	(0.0506)	-0.0688**	(0.0144)
1940	0.5446***	(0.0831)	0.1299***	(0.0325)	0.5208***	(0.0903)	0.1240***	(0.0344)
1941	0.2625	(0.1357)	0.0568	(0.0370)	0.2495	(0.1287)	0.0545	(0.0350)
1942	0.2003***	(0.0479)	0.0430***	(0.0164)	0.1891***	(0.0436)	0.0415***	(0.0151)
1943	0.1336***	(0.0131)	0.0283***	(0.0038)	0.1260***	(0.0171)	0.0278***	(0.0041)
1944	0.0847***	(0.0139)	0.0181***	(0.0021)	0.0857***	(0.0134)	0.0188***	(0.0010)
1946	-0.1280**	(0.0455)	-0.0416**	(0.0188)	-0.1047*	(0.0428)	-0.0344*	(0.0186)
1947	-0.2084***	(0.0449)	-0.0676***	(0.0199)	-0.1878***	(0.0411)	-0.0595***	(0.0205)
1948	-0.3559***	(0.0566)	-0.1296***	(0.0262)	-0.3280***	(0.0518)	-0.1223***	(0.0268)
1949	-0.4272***	(0.0520)	-0.1528***	(0.0210)	-0.4053***	(0.0388)	-0.1450***	(0.0195)
1950	-0.6130***	(0.0574)	-0.2163***	(0.0193)	-0.5907***	(0.0483)	-0.2082***	(0.0168)
1951	-0.5845***	(0.0422)	-0.2072***	(0.0151)	-0.5584***	(0.0301)	-0.1995***	(0.0127)
1952	-0.6054***	(0.0516)	-0.2143***	(0.0130)	-0.5888***	(0.0426)	-0.2072***	(0.0102)
1953	-0.6837***	(0.0462)	-0.2359***	(0.0128)	-0.6471***	(0.0252)	-0.2242***	(0.0084)
1954	-0.7625***	(0.0598)	-0.2606***	(0.0140)	-0.7322***	(0.0415)	-0.2496***	(0.0091)
1955	-0.8334***	(0.0473)	-0.2981***	(0.0182)	-0.8031***	(0.0237)	-0.2854***	(0.0138)
1956	-0.8515***	(0.0620)	-0.2647***	(0.0162)	-0.7893***	(0.0266)	-0.2473***	(0.0100)
1957	-0.8388***	(0.0537)	-0.2623***	(0.0147)	-0.7908***	(0.0263)	-0.2484***	(0.0096)
1958	-0.9557***	(0.0446)	-0.2862***	(0.0131)	-0.9274***	(0.0258)	-0.2766***	(0.0091)
1959	-0.8469***	(0.0396)	-0.2643***	(0.0123)	-0.8311***	(0.0251)	-0.2575***	(0.0088)
1960	-0.9239***	(0.0337)	-0.2801***	(0.0113)	-0.9213***	(0.0249)	-0.2762***	(0.0086)
1961	-1.0255***	(0.0293)	-0.3009***	(0.0105)	-1.0376***	(0.0246)	-0.3005***	(0.0083)
1962	-1.1312***	(0.0297)	-0.3227***	(0.0105)	-1.1441***	(0.0242)	-0.3226***	(0.0082)
1963	-1.2378***	(0.0295)	-0.3455***	(0.0104)	-1.2572***	(0.0248)	-0.3468***	(0.0082)
<i>Census</i>								
Cambodia 1998	1.7100***	(0.2060)	0.2797***	(0.0412)	1.4820***	(0.1123)	0.2559***	(0.0180)
Cambodia 2008	0.9924***	(0.1228)	0.2798***	(0.0259)	0.9195***	(0.1118)	0.2881***	(0.0180)

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	Model A		Model B	
	OLS (1)	Poisson (2)	OLS (3)	Poisson (4)
	coef	(se)	coef	(se)
Indonesia 1980	0.7317***	(0.1163)	0.1072***	(0.0264)
Malaysia 1970	1.0592***	(0.1086)	0.1671***	(0.0246)
Malaysia 1980	0.9475***	(0.1057)	0.1455***	(0.0234)
Vietnam 1999	0.5188***	(0.0479)	0.1900***	(0.0096)
Thailand 1970	2.1661***	(0.1343)	0.3533***	(0.0283)
Thailand 1980	0.9225***	(0.0951)	0.1441***	(0.0213)
Thailand 1990	-0.4907***	(0.0752)	-0.1243***	(0.0156)
Thailand 2000	-1.6051***	(0.0796)	-0.3927***	(0.0189)
Observations	561,948		561,948	
R-squared	0.7540		0.7565	
Robust standard errors in parentheses. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$				

Regression Results

Robustness to Removing Philippines and Thailand from Sample

<i>Religion</i>	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model A	(1)	Model A	(3)	Model A	(5)
	coef	(se)	coef	(se)	coef	(se)
Buddhist	0.3308***	(0.0725)	0.3644**	(0.0803)	0.2744**	(0.0869)
Hindu	0.2185	(0.1127)	0.2668*	(0.1149)	0.2201*	(0.0921)
Muslim	0.5599***	(0.0907)	0.6113***	(0.0726)	0.5308***	(0.0800)
Catholic	0.9142***	(0.0461)	0.8840***	(0.0743)	0.8773***	(0.0633)
Protestant	1.0403***	(0.0803)	1.1192***	(0.1099)	0.9373***	(0.0543)
Other	0.6753***	(0.1113)	0.6963***	(0.1227)	0.6611***	(0.1166)
Observations	561,948		474,733		498,447	
R-squared	0.7540		0.7524		0.7517	

Robust standard errors in parentheses. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Robustness of Model A to Removing Philippines and Thailand from Sample

	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model B		Model B		Model B	
	coef	(se)	coef	(se)	coef	(se)
<i>Religion X Education</i>						
No religion No-F No-M	5.5837***	(0.1935)	5.2019***	(0.1632)	5.6444***	(0.1543)
No religion No-F SomePrim-M	5.7058***	(0.0755)	5.2640***	(0.1036)	5.7116***	(0.0686)
No religion No-F PrimComp-M	5.0114***	(0.0358)	4.5443***	(0.0527)	4.9918***	(0.0242)
No religion No-F Sec-M	3.8307***	(0.0424)	3.3785***	(0.0735)	3.8135***	(0.0479)
No religion No-F Univ-M	5.0770***	(0.0511)	4.6248***	(0.0927)	5.0938***	(0.0473)
No religion SomePrim-F No-M	4.9220***	(0.0303)	4.4562***	(0.0798)	4.9071***	(0.0349)
No religion SomePrim-F SomePri	5.2207***	(0.0417)	4.7680***	(0.0748)	5.2067***	(0.0466)
No religion SomePrim-F PrimCom	4.7156***	(0.0429)	4.2639***	(0.0743)	4.7018***	(0.0478)
No religion SomePrim-F Sec-M	4.1765***	(0.0432)	3.7244***	(0.0775)	4.1678***	(0.0475)
No religion SomePrim-F Univ-M	3.6745***	(0.0976)	3.1366***	(0.0768)	3.6644***	(0.0944)
No religion PrimComp-F No-M	3.7843***	(0.0556)	3.3403***	(0.0809)	3.7821***	(0.0587)
No religion PrimComp-F SomePri	4.3074***	(0.0401)	3.8535***	(0.0746)	4.2932***	(0.0448)
No religion PrimComp-F PrimCom	4.0105***	(0.0426)	3.5580***	(0.0762)	3.9975***	(0.0475)
No religion PrimComp-F Sec-M	3.6462***	(0.0404)	3.1924***	(0.0752)	3.6331***	(0.0450)
No religion PrimComp-F Univ-M	3.1335***	(0.0397)	2.6796***	(0.0732)	3.1195***	(0.0441)
No religion Sec-F No-M	5.0770***	(0.0427)	4.6247***	(0.0642)	5.0438***	(0.0453)
No religion Sec-F SomePrim-M	3.3710***	(0.0431)	2.9188***	(0.0774)	3.3621***	(0.0473)
No religion Sec-F PrimComp-M	3.2219***	(0.0433)	2.7701***	(0.0762)	3.2106***	(0.0480)
No religion Sec-F Sec-M	2.8833***	(0.0402)	2.4292***	(0.0755)	2.8700***	(0.0450)
No religion Sec-F Univ-M	2.5795***	(0.0422)	2.1270***	(0.0756)	2.5670***	(0.0471)
No religion Univ-F SomePrim-M	2.3996***	(0.0472)	1.9474***	(0.0860)	2.4044***	(0.0484)
No religion Univ-F PrimComp-M	2.0895***	(0.0433)	1.6374***	(0.0774)	2.0802***	(0.0479)
No religion Univ-F Sec-M	2.4317***	(0.0462)	1.9827***	(0.0741)	2.4169***	(0.0514)
No religion Univ-F Univ-M	2.3128***	(0.0427)	1.8587***	(0.0806)	2.3022***	(0.0478)
Buddhist No-F No-M	5.2812***	(0.1282)	4.8857***	(0.0679)	5.0954***	(0.0920)
Buddhist No-F SomePrim-M	5.4463***	(0.0930)	5.0494***	(0.0189)	5.4161***	(0.1053)
Buddhist No-F PrimComp-M	5.2360***	(0.0897)	4.8414***	(0.0565)	5.2504***	(0.1008)
Buddhist No-F Sec-M	4.6199***	(0.1629)	4.2227***	(0.1666)	4.7792***	(0.1109)
Buddhist No-F Univ-M	4.4288***	(0.3307)	4.0249***	(0.3433)	5.0695***	(0.9401)
Buddhist SomePrim-F No-M	5.4136***	(0.1389)	5.0156***	(0.0819)	4.9762***	(0.0884)
Buddhist SomePrim-F SomePrim-M	5.0731***	(0.0883)	4.6751***	(0.0090)	5.0849***	(0.1423)
Buddhist SomePrim-F PrimComp-M	4.7486***	(0.0853)	4.3491***	(0.0661)	4.8904***	(0.0855)
Buddhist SomePrim-F Sec-M	4.4819***	(0.0844)	4.0837***	(0.0123)	4.5601***	(0.0857)

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	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model B	(2)	Model B	(4)	Model B	(6)
	coef	(se)	coef	(se)	coef	(se)
Buddhist SomePrim-F Univ-M	4.0981***	(0.1110)	3.7010***	(0.0426)	3.6606***	(0.0871)
Buddhist PrimComp-F No-M	4.6055***	(0.2232)	4.2076***	(0.2396)	4.7968***	(0.1023)
Buddhist PrimComp-F SomePrim-M	4.6929***	(0.0967)	4.2958***	(0.0222)	4.6139***	(0.0801)
Buddhist PrimComp-F PrimComp-M	4.3818***	(0.1142)	3.9821***	(0.0852)	4.3329***	(0.1433)
Buddhist PrimComp-F Sec-M	4.0854***	(0.1358)	3.6853***	(0.0842)	3.8386***	(0.1413)
Buddhist PrimComp-F Univ-M	3.8853***	(0.1662)	3.4843***	(0.1202)	3.3917***	(0.1697)
Buddhist Sec-F No-M	4.2402***	(0.4382)	3.8445***	(0.4708)	4.7100***	(0.0811)
Buddhist Sec-F SomePrim-M	4.3218***	(0.1179)	3.9259***	(0.0557)	4.0291***	(0.4004)
Buddhist Sec-F PrimComp-M	3.9555***	(0.1375)	3.5593***	(0.0884)	3.7350***	(0.2935)
Buddhist Sec-F Sec-M	4.0424***	(0.1561)	3.6442***	(0.1025)	3.3584***	(0.2211)
Buddhist Sec-F Univ-M	3.7753***	(0.1479)	3.3789***	(0.0942)	2.8515***	(0.1638)
Buddhist Univ-F No-M	5.4997***	(0.1074)	5.1111***	(0.0292)	5.4106***	(0.0862)
Buddhist Univ-F SomePrim-M	3.7214***	(0.1132)	3.3285***	(0.0437)	2.8885***	(0.0783)
Buddhist Univ-F PrimComp-M	3.9349***	(0.1236)	3.5336***	(0.0621)	2.7880***	(0.4996)
Buddhist Univ-F Sec-M	3.6697***	(0.1618)	3.2718***	(0.1100)	2.1451***	(0.3121)
Buddhist Univ-F Univ-M	3.7558***	(0.1335)	3.3615***	(0.0709)	2.4504***	(0.1272)
Hindu No-F No-M	4.5463***	(0.2481)	4.1798***	(0.2175)	4.5281***	(0.2541)
Hindu No-F SomePrim-M	5.0098***	(0.2200)	4.6427***	(0.1883)	5.0020***	(0.2282)
Hindu No-F PrimComp-M	4.8863***	(0.3802)	4.5161***	(0.3520)	4.8638***	(0.3805)
Hindu No-F Sec-M	5.2452***	(0.3084)	4.8753***	(0.2794)	5.2387***	(0.3179)
Hindu No-F Univ-M	7.2502***	(0.1584)	6.8869***	(0.1111)	7.1892***	(0.1406)
Hindu SomePrim-F No-M	5.4860***	(0.2487)	5.1151***	(0.2121)	5.4599***	(0.2469)
Hindu SomePrim-F SomePrim-M	5.1675***	(0.0887)	4.7985***	(0.0526)	5.1651***	(0.1044)
Hindu SomePrim-F PrimComp-M	5.4978***	(0.6199)	5.1231***	(0.5966)	5.4705***	(0.6182)
Hindu SomePrim-F Sec-M	4.9204***	(0.2243)	4.5535***	(0.1928)	4.9123***	(0.2298)
Hindu PrimComp-F No-M	4.4379***	(0.1924)	4.0642***	(0.1452)	4.3935***	(0.1734)
Hindu PrimComp-F SomePrim-M	4.7749***	(0.3064)	4.4011***	(0.2721)	4.7521***	(0.3033)
Hindu PrimComp-F PrimComp-M	4.4951***	(0.2218)	4.1190***	(0.2415)	4.4638***	(0.2473)
Hindu PrimComp-F Sec-M	5.8537***	(0.1275)	5.4901***	(0.0855)	5.8469***	(0.1441)
Hindu PrimComp-F Univ-M	3.6632***	(0.6409)	3.2888***	(0.6192)	3.6387***	(0.6118)
Hindu Sec-F SomePrim-M	4.2314***	(0.1795)	3.8679***	(0.1336)	4.1549***	(0.1494)
Hindu Sec-F PrimComp-M	3.7890***	(0.1300)	3.4255***	(0.0872)	3.7768***	(0.1440)
Hindu Sec-F Sec-M	4.3924***	(0.7905)	4.0259***	(0.7799)	4.3534***	(0.7814)
Hindu Sec-F Univ-M	3.7660***	(0.1468)	3.4025***	(0.1019)	3.7330***	(0.1491)

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	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model B	(2)	Model B	(4)	Model B	(6)
	coef	(se)	coef	(se)	coef	(se)
Hindu Univ-F Univ-M	3.2502***	(0.1584)	2.8869***	(0.1111)	3.1892***	(0.1406)
Muslim No-F No-M	4.7189***	(0.1235)	4.3545***	(0.0798)	4.7106***	(0.1397)
Muslim No-F SomePrim-M	5.2674***	(0.1327)	4.9025***	(0.0885)	5.2534***	(0.1446)
Muslim No-F PrimComp-M	5.2245***	(0.1675)	4.8589***	(0.1284)	5.2001***	(0.1696)
Muslim No-F Sec-M	5.6330***	(0.1614)	5.2975***	(0.1393)	5.6564***	(0.1868)
Muslim No-F Univ-M	5.7060***	(0.0286)	5.2848***	(0.0432)	5.6992***	(0.0325)
Muslim SomePrim-F No-M	5.4252***	(0.1741)	5.0562***	(0.1231)	5.3596***	(0.1427)
Muslim SomePrim-F SomePrim-M	5.7787***	(0.1446)	5.4172***	(0.0912)	5.7422***	(0.1469)
Muslim SomePrim-F PrimComp-M	5.8413***	(0.1251)	5.4869***	(0.0762)	5.8368***	(0.1431)
Muslim SomePrim-F Sec-M	6.0654***	(0.1712)	5.7096***	(0.1749)	6.1684***	(0.1648)
Muslim SomePrim-F Univ-M	5.0609***	(0.1775)	4.7675***	(0.1325)	5.1003***	(0.2175)
Muslim PrimComp-F No-M	5.0185***	(0.1727)	4.6760***	(0.1357)	5.0053***	(0.1865)
Muslim PrimComp-F SomePrim-M	5.5807***	(0.1224)	5.2291***	(0.0694)	5.5726***	(0.1399)
Muslim PrimComp-F PrimComp-M	5.8221***	(0.1274)	5.4839***	(0.0624)	5.8213***	(0.1454)
Muslim PrimComp-F Sec-M	6.0558***	(0.1206)	5.7117***	(0.0688)	6.0681***	(0.1387)
Muslim PrimComp-F Univ-M	4.3905***	(0.1332)	3.8951***	(0.2126)	4.4089***	(0.1483)
Muslim Sec-F No-M	6.0898***	(0.2872)	5.9203***	(0.0948)	6.0731***	(0.2989)
Muslim Sec-F SomePrim-M	4.8084***	(0.1746)	4.4349***	(0.1289)	4.7434***	(0.1333)
Muslim Sec-F PrimComp-M	5.0976***	(0.1293)	4.7522***	(0.1028)	5.1397***	(0.1454)
Muslim Sec-F Sec-M	4.8226***	(0.1243)	4.4807***	(0.0800)	4.8374***	(0.1476)
Muslim Sec-F Univ-M	4.2038***	(0.1036)	3.7672***	(0.1462)	4.2942***	(0.1508)
Muslim Univ-F No-M	5.2665***	(0.0956)	5.2171***	(0.1069)	5.2244***	(0.0033)
Muslim Univ-F SomePrim-M	6.8259***	(0.2495)	6.6160***	(0.0924)	6.8049***	(0.2669)
Muslim Univ-F PrimComp-M	4.9633***	(0.9781)	4.6707***	(1.0080)	3.0912***	(0.5231)
Muslim Univ-F Sec-M	3.1101**	(0.9931)	1.7715***	(0.0865)	3.1056**	(1.0129)
Muslim Univ-F Univ-M	3.7982***	(0.4621)	2.8623***	(0.1579)	3.8275***	(0.5475)
Catholic No-F No-M	5.1554***	(0.1616)	4.7573***	(0.1485)	5.1058***	(0.1424)
Catholic No-F SomePrim-M	6.0638***	(0.2041)	5.7700***	(0.2462)	5.9737***	(0.1445)
Catholic No-F PrimComp-M	5.6481***	(0.1443)	5.3217***	(0.1819)	5.7200***	(0.1465)
Catholic No-F Sec-M	5.1725***	(0.1061)	4.8784***	(0.1273)	5.1627***	(0.1069)
Catholic No-F Univ-M	2.5358***	(0.4736)	1.4368***	(0.1674)	2.9206***	(0.5174)
Catholic SomePrim-F No-M	5.8205***	(0.1265)	5.1371***	(0.1525)	5.8910***	(0.0998)
Catholic SomePrim-F SomePrim-M	5.9072***	(0.1059)	5.3351***	(0.3054)	6.0139***	(0.0246)
Catholic SomePrim-F PrimComp-M	5.7718***	(0.0323)	5.2739***	(0.0982)	5.7936***	(0.0334)

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	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model B	(2)	Model B	(4)	Model B	(6)
	coef	(se)	coef	(se)	coef	(se)
Catholic SomePrim-F Sec-M	5.3042***	(0.1568)	5.2306***	(0.1788)	5.3268***	(0.1751)
Catholic SomePrim-F Univ-M	4.5519***	(0.2340)	3.7123***	(0.4680)	4.5220***	(0.2878)
Catholic PrimComp-F No-M	5.3424***	(0.1087)	4.6689***	(0.3517)	5.3658***	(0.1089)
Catholic PrimComp-F SomePrim-M	5.7944***	(0.0479)	5.3417***	(0.3719)	5.8428***	(0.0302)
Catholic PrimComp-F PrimComp-M	5.3022***	(0.0825)	4.5874***	(0.3295)	5.3299***	(0.0758)
Catholic PrimComp-F Sec-M	4.8296***	(0.0644)	4.6582***	(0.2511)	4.8636***	(0.0747)
Catholic PrimComp-F Univ-M	4.0251***	(0.4710)	2.3078***	(0.4776)	4.0530***	(0.4857)
Catholic Sec-F No-M	4.8051***	(0.4840)	3.4302**	(0.8120)	4.8193***	(0.4927)
Catholic Sec-F SomePrim-M	4.5592***	(0.0536)	3.6237***	(0.1184)	4.6003***	(0.0231)
Catholic Sec-F PrimComp-M	4.3499***	(0.1031)	3.2776***	(0.1004)	4.3800***	(0.0925)
Catholic Sec-F Sec-M	4.0437***	(0.0579)	3.3063***	(0.3195)	4.0749***	(0.0469)
Catholic Sec-F Univ-M	3.7902***	(0.0657)	3.1124***	(0.3049)	3.8134***	(0.0690)
Catholic Univ-F No-M	4.4989***	(0.0256)			4.5293***	(0.0029)
Catholic Univ-F SomePrim-M	3.8534***	(0.0215)			3.8785***	(0.0018)
Catholic Univ-F PrimComp-M	3.5051***	(0.0087)	3.2808***	(0.1959)	3.5238***	(0.0048)
Catholic Univ-F Sec-M	3.4200***	(0.0269)	2.5660**	(0.5669)	3.4469***	(0.0063)
Catholic Univ-F Univ-M	3.3270***	(0.0479)	2.1292*	(0.8364)	3.3539***	(0.0381)
Protestant No-F No-M	4.9336***	(0.1461)	4.5785***	(0.1210)	4.9192***	(0.1592)
Protestant No-F SomePrim-M	6.0562***	(0.1249)	5.6855***	(0.0917)	6.0432***	(0.1359)
Protestant No-F PrimComp-M	5.7960***	(0.1317)	5.4500***	(0.0933)	5.7812***	(0.1444)
Protestant No-F Sec-M	6.3696***	(0.2230)	6.1113***	(0.1824)	6.3561***	(0.2413)
Protestant No-F Univ-M	2.4092***	(0.1266)	2.0462***	(0.0851)	2.3979***	(0.1458)
Protestant SomePrim-F No-M	5.5512***	(0.1438)	5.0994***	(0.0950)	5.5470***	(0.1510)
Protestant SomePrim-F SomePrim-M	6.1735***	(0.1206)	5.8413***	(0.0864)	6.1647***	(0.1314)
Protestant SomePrim-F PrimComp-M	5.9687***	(0.1008)	5.6168***	(0.0779)	5.9631***	(0.1096)
Protestant SomePrim-F Sec-M	6.3907***	(0.4737)	6.3787***	(0.0643)	6.3849***	(0.4877)
Protestant SomePrim-F Univ-M	5.4378***	(0.2938)	4.7112***	(0.0908)	5.4258***	(0.2988)
Protestant PrimComp-F No-M	5.0116***	(0.3314)	4.2887***	(0.0892)	5.0206***	(0.3483)
Protestant PrimComp-F SomePrim-M	5.9638***	(0.1692)	5.7774***	(0.0713)	5.9693***	(0.1722)
Protestant PrimComp-F PrimComp-M	5.4432***	(0.1197)	5.1617***	(0.0783)	5.4428***	(0.1244)
Protestant PrimComp-F Sec-M	5.4586***	(0.2288)	5.2983***	(0.0709)	5.4597***	(0.2328)
Protestant PrimComp-F Univ-M	4.3512***	(0.1976)	3.8003***	(0.0828)	4.3443***	(0.2083)
Protestant Sec-F No-M	3.8737***	(0.1481)	3.3553***	(0.0755)	3.8813***	(0.1603)
Protestant Sec-F SomePrim-M	5.0882***	(0.1683)	5.1350***	(0.0978)	5.0983***	(0.1684)

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	Full sample		Sample excl. Philippines		Sample excl. Thailand	
	Model B		Model B		Model B	
	coef	(se)	coef	(se)	coef	(se)
Protestant Sec-F PrimComp-M	4.4731***	(0.1723)	4.3535***	(0.0597)	4.4825***	(0.1732)
Protestant Sec-F Sec-M	4.1125***	(0.0459)	3.7604***	(0.0557)	4.1227***	(0.0503)
Protestant Sec-F Univ-M	3.9028***	(0.1315)	3.7058***	(0.0597)	3.9235***	(0.1326)
Protestant Univ-F SomePrim-M	2.9622***	(0.0053)			2.9558***	(0.0020)
Protestant Univ-F PrimComp-M	3.4982***	(0.0622)	4.8251***	(0.0843)	3.5278***	(0.0723)
Protestant Univ-F Sec-M	3.3754***	(0.0263)	2.9435***	(0.0908)	3.4048***	(0.0144)
Protestant Univ-F Univ-M	3.1874***	(0.0652)	2.2492***	(0.1102)	3.2149***	(0.0536)
Other No-F No-M	5.1337***	(0.1523)	4.7675***	(0.1252)	5.1685***	(0.1631)
Other No-F SomePrim-M	5.7602***	(0.1474)	5.3726***	(0.1088)	5.7435***	(0.1504)
Other No-F PrimComp-M	5.5463***	(0.2056)	5.1592***	(0.1802)	5.5609***	(0.1837)
Other No-F Sec-M	5.3596***	(0.4779)	4.6603***	(0.0887)	5.3159***	(0.4689)
Other SomePrim-F No-M	5.5787***	(0.2596)	5.2129***	(0.2793)	5.6908***	(0.2607)
Other SomePrim-F SomePrim-M	5.4192***	(0.1733)	4.9663***	(0.2089)	5.4248***	(0.1741)
Other SomePrim-F PrimComp-M	4.9632***	(0.1622)	4.4777***	(0.2002)	4.9374***	(0.1788)
Other SomePrim-F Sec-M	5.0863***	(0.3508)	4.4967***	(0.3100)	5.1015***	(0.4015)
Other SomePrim-F Univ-M	3.4648**	(0.9088)	3.0124**	(1.0176)	3.4514**	(0.9419)
Other PrimComp-F No-M	4.9611***	(0.7645)	4.6244***	(0.8936)	4.8953***	(0.8468)
Other PrimComp-F SomePrim-M	5.1187***	(0.1600)	4.5330***	(0.1599)	5.1190***	(0.1616)
Other PrimComp-F PrimComp-M	4.7277***	(0.1736)	4.2261***	(0.2247)	4.7165***	(0.1857)
Other PrimComp-F Sec-M	4.4819***	(0.3251)	3.7668***	(0.1371)	4.4817***	(0.3197)
Other PrimComp-F Univ-M	3.3390***	(0.3985)	2.8046***	(0.4770)	3.8209***	(0.3203)
Other Sec-F No-M	2.8740***	(0.0171)			2.8684***	(0.0236)
Other Sec-F SomePrim-M	7.4218***	(0.8544)	7.5528***	(0.5624)	7.4320***	(0.8610)
Other Sec-F PrimComp-M	3.6099***	(0.2172)	2.9958***	(0.1481)	3.6023***	(0.2226)
Other Sec-F Sec-M	3.4078***	(0.4113)	2.6393***	(0.2600)	3.2971***	(0.4031)
Other Sec-F Univ-M	3.8720***	(0.5599)	3.2487**	(0.7852)	3.0677*	(1.1312)
Other Univ-F PrimComp-M	4.3930***	(0.0181)			4.4128***	(0.0036)
Other Univ-F Sec-M	3.2498***	(0.0384)			3.2958***	(0.0035)
Other Univ-F Univ-M	3.0076***	(0.4935)	1.1961**	(0.4278)	3.0154***	(0.5168)
Observations	561,948		474,733		498,447	
R-squared	0.7565		0.7550		0.7536	

Robust standard errors in parentheses. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Robustness of Model B to Removing Philippines and Thailand from Sample