TABLE 2.2
Private school effects: Barron's matches

	No selection controls			Selection controls		
	(1)	(2)	(3)	(4)	(5)	(6)
Private school	.135 (.055)	.095 (.052)	.086 (.034)	.007 (.038)	.003 (.039)	.013 (.025)
Own SAT score ÷ 100		.048 (.009)	.016 (.007)		.033 (.007)	.001 (.007)
Log parental income			.219 (.022)			.190 (.023)
Female			−.403 (.018)			−.395 (.021)
Black			.005 (.041)			−.040 (.042)
Hispanic			.062 (.072)			.032 (.070)
Asian			.170 (.074)			.145 (.068)
Other/missing race			−.074 (.157)			−.079 (.156)
High school top 10%			.095 (.027)			.082 (.028)
High school rank missing			.019 (.033)			.015 (.037)
Athlete			.123 (.025)			.115 (.027)
Selectivity-group dummies	No	No	No	Yes	Yes	Yes

Notes: This table reports estimates of the effect of attending a private college or university on earnings. Each column reports coefficients from a regression of log earnings on a dummy for attending a private institution and controls. The results in columns (4)–(6) are from models that include applicant selectivity-group dummies. The sample size is 5,583. Standard errors are reported in parentheses.