TABLE 6.2
Returns to schooling for Twinsburg twins

	Dependent variable			
	Log wage (1)	Difference in log wage (2)	Log wage (3)	Difference in log wage (4)
Years of education	.110 (.010)		.116 (.011)	
Difference in years of education		.062 (.020)		.108 (.034)
Age	.104 (.012)		.104 (.012)	
Age squared/100	−.106 (.015)		−.106 (.015)	
Dummy for female	−.318 (.040)		−.316 (.040)	
Dummy for white	−.100 (.068)		−.098 (.068)	
Instrument education with twin report	No	No	Yes	Yes
Sample size	680	340	680	340

Notes: This table reports estimates of the returns to schooling for Twinsburg twins. Column (1) shows OLS estimates from models estimated in levels. OLS estimates of models for cross-twin differences appear in column (2). Column (3) reports 2SLS estimates of a levels regression using sibling reports as instruments for schooling. Column (4) reports 2SLS estimates using the difference in sibling reports to instrument the cross-twin difference in schooling. Standard errors appear in parentheses.