TABLE 4—ESTIMATES USING AVERAGE OF SCHOOLING REPORTS, LOG WAGE **EQUATIONS FOR IDENTICAL TWINS** 

Variable	OLS (i)	GLS (ii)	GLS (iii)	First difference (iv)
Average own education <sup>a</sup>	0.087 (0.015)	0.094 (0.016)	0.098 (0.016)	0.117 (0.026)
Average sibling's education <sup>b</sup>	_	_	-0.017 (0.016)	
Age	0.089 (0.019)	0.091 (0.023)	0.091 (0.023)	· —
Age squared (÷100)	-0.088 (0.023)	-0.091 (0.029)	-0.091 (0.029)	_
Male	0.203 (0.063)	0.202 (0.077)	0.208 (0.077)	<del></del> ·
White	-0.406 (0.127)	-0.382 (0.144)	-0.385 $(0.144)$	_
Sample size: $R^2$ :	298 0.272	298 0.223	298 0.225	149 0.122

Notes: Each equation also includes an intercept term. Numbers in parentheses are estimated standard errors.

<sup>&</sup>lt;sup>a</sup>Average own education is equal to  $(S_1^1 + S_1^2)/2$ . <sup>b</sup>Average sibling's education is equal to  $(S_2^2 + S_2^1)/2$ .