TABLE 6—OLS AND IV FIRST-DIFFERENCE ESTIMATES OF LOG-WAGE EQUATIONS
FOR IDENTICAL TWINS, ASSUMING CORRELATED MEASUREMENT ERRORS

Variable	OLS (i)	IV (ii)	OLS (iii)	IV (iv)
ΔS^*	0.107 (0.025)	0.129 (0.030)	0.112 (0.023)	0.132 (0.028)
Δ Covered by union	—	—	0.089 (0.088)	0.099 (0.089)
Δ Married	—	—	0.157 (0.080)	0.160 (0.080)
Δ Years of tenure	—	—	0.028 (0.006)	0.028 (0.006)
Sample size:	149	149	147	147
R^2:	0.105	—	0.286	—

Notes: ΔS^* is the difference between sibling 1's report of her (his) own education and her (his) report of sibling 2's education. The instrument used for ΔS^* is ΔS^{**}, the difference between sibling 2's report of sibling 1's education and sibling 2's report of sibling 2's own education. Numbers in parentheses are estimated standard errors.