Table 4.1.4: Wald estimates of labor supply effects

				IV Estim	ates using:	
			Twins		Sex-composition	
Dependent	Mean	OLS	First stage	Wald estimates	First stage	Wald estimates
variable	(1)	(2)	(3)	(4)	(5)	(6)
Employment	0.528	-0.167	0.625	-0.083	0.067	-0.135
		(0.002)	(0.011)	(0.017)	(0.002)	(0.029)
Weeks worked	19.0	-8.05	"	-3.83	"	-6.23
		(0.09)	"	(0.758)	"	(1.29)
Hours/week	16.7	-6.02	"	-3.39	"	-5.54
		(0.08)	"	(0.637)	"	(1.08)

Note: The table reports OLS and Wald estimates of the effects of a third birth on labor supply using twins and sex-composition instruments. Data are from the Angrist and Evans (1998) extract including married women aged 21-35 with at least two children in the 1980 Census. OLS models include controls for mother's age, age at first birth, dummies for the sex of first and second births, and dummies for race.