

**Table S 2.** Determinants of Paternity Acknowledgement at Childbirth: By Separate Dimensions of Socio-Economic Status and Health

	Outcome: Paternity Acknowledged (18.2% of all births)								
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Child is Male	1.010** 2.527								
Born on Weekend		1.104*** 21.306							
Any Abnorm. Cond./Cong. Anom.			0.956*** -6.362						
Birth Weight (kg)				0.682*** -125.364					
Mother's Age: 20-24					0.203*** -201.549				
Mother's Age: 25-34					0.038*** -417.396				
Mother's Age: 35-44					0.027*** -338.131				
Mother's Age: 45+					0.022*** -38.828				
Mother's Ed: HS Degree						0.370*** -180.441			
Mother's Ed: Some College						0.193*** -267.706			
Mother's Ed: College+						0.035*** -364.184			
Mother's Ed: Missing						0.254*** -84.116			
Mother is Black							4.890*** 291.982		
Mother is Hispanic							2.335*** 104.800		
Mother is American Indian							3.118*** 49.841		
Mother is Other Race							0.431*** -56.576		
Second Parity								0.492*** -153.121	
Third Parity								0.454*** -132.397	
Fourth+ Parity								0.514*** -93.799	
Birth Year									1.052*** 106.372
N	1,859,473	1,859,473	1,859,473	1,859,473	1,859,473	1,859,473	1,859,473	1,859,473	1,859,473

Notes: Each column is from a separate regression. Relative risk ratios (RRR) from multinomial logit models are reported, with z-scores below. Outcome base = Both Parents on Birth Certificate (65.3% of all births). The sample of analysis is the universe of births in Michigan over 1993-2006. Standard errors are robust to heteroskedasticity. "Mother is Other Race" includes unknown. Omitted categories: mother's age < 20; mother's education < HS; mother's race/ethnicity is white; first parity. Significance levels: \*p < 0.10 \*\*p < 0.05 \*\*\*p < 0.01