

Table 11.3 Poisson Regression Analysis Predicting Number of Female Sex Partners From Biological Sex and Age of First Intercourse

Omnibus Test^a

Likelihood Ratio Chi-Square	<i>df</i>	<i>p</i>
2,602.915	2	.000

Dependent variable: SEXFNUM.

Model: (intercept), AGESEX_c, SEX.

^aCompares the fitted model against the intercept-only model.

Parameter Estimates

Parameter	<i>B</i>	<i>SE</i>	95% Wald CI		Hypothesis Test		
			Lower	Upper	Wald Chi-Square	<i>df</i>	<i>p</i>
(Intercept)	-3.898	0.1376	-4.168	-3.628	801.981	1	.000
AGESEX_c	-0.138	0.0201	-0.178	-0.099	47.434	1	.000
SEX	3.830	0.1398	3.555	4.104	750.078	1	.000
(Scale)	1 ^a						

Dependent variable: SEXFNUM.

Model: (intercept), AGESEX_c, SEX.

^aFixed at the displayed value.