

TABLE 3. Odds ratios (and 95% confidence intervals) from multiple logistic regression analysis identifying associations between reports of relationship, sexual and other experience and use of audio-CASI rather than face-to-face interviews, by gender

Experience	Male (N=1,299)		Female (N=762)	
	Unadjusted	Adjusted	Unadjusted	Adjusted
Relationship/sex				
Ever had boyfriend/girlfriend	0.43 (0.29–0.61)***	0.40 (0.27–0.57)***	0.79 (0.53–1.18)	0.71 (0.49–1.02)
Ever had sex‡	0.69 (0.43–1.10)	0.66 (0.42–1.04)†	1.24 (0.88–1.75)	1.13 (0.79–1.61)
Ever had sex with relative/teacher	3.49 (1.95–6.22)***	3.49 (2.01–6.05)***	na§	na§
Other				
Alcohol use††	0.59 (0.27–1.27)	0.61 (0.28–1.35)	3.86 (0.54–27.64)	3.14 (0.32–30.83)
Petty theft‡‡	0.80 (0.43–1.50)	0.85 (0.46–1.56)	1.75 (0.63–4.90)	1.82 (0.61–5.46)

*p<.05. **p<.01. ***p<.001. †p<.10. ‡Aggregate measure based on respondent reporting an age at first sex or having had sex with a particular partner type, or both. §Since no females reported sex with a relative or teacher in face-to-face interviews, interview mode perfectly predicts reporting of this outcome. ††Respondents attending school at the time of interview were asked if they had drunk alcohol in the past school year; those not in school were asked about use since January 1, 2009. ‡‡Respondents were asked if they had stolen something from a kiosk or vendor; the time frames were the same as for the alcohol use measure. *Notes:* Adjusted models control for the social and demographic characteristics shown in Table 1. na=not applicable.