Supplement table. Estimates of between and within-person SAM effects on individual alcohol related consequences.

Models based on all alcohol-use months contrasting SAM with alcohol-only				
	Between-person effect of proportion of alcohol-us months SAM months		Within-person effect of SAM in a particular month	
Consequence	OR	95% CI	OR	95% CI
Hangover	1.11	(0.69,1.80)	**1.48**	**(1.23,1.79)**
Sick to stomach	**1.75**	**(1.13,2.69)**	1.17	(0.96,1.43)
Fatigue	**2.17**	**(1.30,3.61)**	**1.35**	**(1.11,1.64)**
Did something embarrassing	1.73	(0.96,3.11)	1.19	(0.98,1.46)
Took foolish risk	0.91	(0.48,1.75)	**2.19**	**(1.67,2.87)**
Did something regretted	1.48	(0.80,2.74)	**1.50**	**(1.17,1.92)**
Models based on months in which both alcohol and marijuana were used and contrasting SAM with CAM				
	Between-person effect of proportion of months SAM months		Within-person effect of SAM in a particular month	
Consequence	OR	95% CI	OR	95% CI
Hangover	1.23	(0.63,2.41)	**1.53**	**(1.22,1.93)**
Sick to stomach	0.98	(0.52,1.86)	1.18	(0.93,1.50)
Fatigue	**2.51**	**(1.24,5.07)**	1.05	(0.83,1.34)
Did something embarrassing	1.68	(0.78,3.64)	**1.41**	**(1.09,1.82)**
Took foolish risk	0.76	(0.30,1.94)	**1.76**	**(1.28,2.43)**
Did something regretted	0.84	(0.35,2.05)	1.32	(0.95,1.82)

Note. SAM=simultaneous alcohol and marijuana; CAM=concurrent alcohol and marijuana but not simultaneous use. Bold typeface indicates $p<.05$. Models include same covariates included in models predicting number of alcohol-related consequence as shown in Table 2.