Table 4: Correlation coefficients (rho) for study variables.

Variables	1	2	3	4	5	6	7	8	9
1. Current Age (n =296)									
2. Age when first tried cannabis (n =100)	0.291**								
3. Was access to cannabis easy (n =100)	0.004	0.230*							
4. Past year cannabis use (n =100)	0.142	0.160	-0.128						
5. Past month cannabis use (n =97)	0.110	0.273**	-0.045	0.453**					
6. Past month frequency of cannabis use (n =33)	-0.008	-0.475**	-0.330*	-0.047	-0.592**				
7. Use of cannabis ever before midday (n =59)	-0.214	0.383**	0.197	-0.051	0.434**	-0.664**			
8. Who are you with when using cannabis? (n =59)	-0.163	-0.045	0.105	-0.323*	0.116	-0.083	0.074		
9. Are your friends and family aware of your frequent use of cannabis (n =59)	-0.250	0.050	-0.019	0.267*	0.249	-0.142	0.038	0.075	

$**p <0.01$ (2-tailed); $* p <0.05$ level (2-tailed)