Results

August 30, 2021

Treatment indicator was coded as '1' for 'Product' and '0' for 'Charity'. Only participants who were never non-responders were included in analyses.

print(dat_results_H1)

##	${\tt estimate}$	std_err	р
## Intercept	-0.534	0.260	0.041
## No. of Days with any drinks	-0.098	0.082	0.237
## No. of Drinks per day	-0.088	0.059	0.140
## White (1=Yes, 0=otherwise)	0.039	0.088	0.658
## Female (1=Yes, 0=otherwise)	0.247	0.257	0.338
## Male (1=Yes, 0=otherwise)	0.207	0.260	0.428
## No. of Days elapsed since entering	-0.008	0.001	0.000
## beta0	-0.043	0.044	0.321

print(dat_results_H2)

##		${\tt estimate}$	std_err	р
##	Intercept	-0.524	0.262	0.046
##	No. of Days with any drinks	-0.095	0.083	0.252
##	No. of Drinks per day	-0.089	0.059	0.135
##	White (1=Yes, 0=otherwise)	0.031	0.088	0.726
##	Female (1=Yes, 0=otherwise)	0.247	0.260	0.343
##	Male (1=Yes, 0=otherwise)	0.201	0.263	0.445
##	No. of Days elapsed since entering	-0.008	0.001	0.000
##	beta0	0.012	0.090	0.892
##	beta1 (Coefficient for treatment x baseline anxiety)	-0.001	0.018	0.971
##	<pre>beta2 (Coefficient for treatment x baseline depression)</pre>	0.001	0.018	0.959
##	beta3 (Coefficient for treatment x baseline stress)	-0.005	0.010	0.644