## Results

## September 17, 2021

Treatment indicator was coded as '1' for 'Product' and '0' for 'Charity'.

## print(dat\_results\_H1)

##		${\tt estimate}$	std_err	р
##	Intercept	-0.350	0.258	0.176
##	No. of Days with any drinks	-0.109	0.059	0.066
##	No. of Drinks per day	-0.006	0.037	0.869
##	White (1=Yes, 0=otherwise)	0.046	0.082	0.570
##	Female (1=Yes, 0=otherwise)	0.065	0.259	0.801
##	Male (1=Yes, 0=otherwise)	0.017	0.262	0.947
##	No. of Days elapsed since entering	-0.009	0.001	0.000
##	beta0	-0.042	0.040	0.288

## print(dat\_results\_H2)

##		estimate	std_err	р
##	Intercept	-0.347	0.262	0.185
##	No. of Days with any drinks	-0.109	0.059	0.067
##	No. of Drinks per day	-0.007	0.037	0.859
##	White (1=Yes, 0=otherwise)	0.047	0.082	0.571
##	Female (1=Yes, 0=otherwise)	0.065	0.263	0.804
##	Male (1=Yes, 0=otherwise)	0.013	0.266	0.961
##	No. of Days elapsed since entering	-0.009	0.001	0.000
##	beta0	-0.013	0.082	0.872
##	beta1 (Coefficient for treatment x baseline anxiety)	-0.005	0.016	0.751
##	<pre>beta2 (Coefficient for treatment x baseline depression)</pre>	0.008	0.015	0.579
##	beta3 (Coefficient for treatment x baseline stress)	-0.003	0.009	0.704