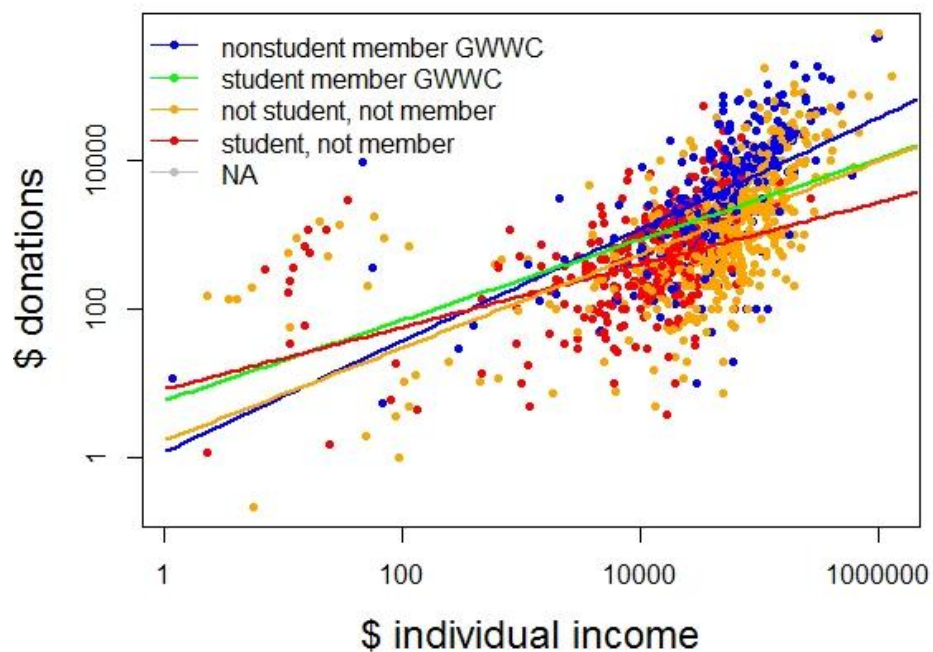


Regression coefficients for the predictors of donation amounts

<i>Predictors</i>	log donations 2017		
	<i>Estimates</i>	<i>std. Error</i>	<i>p</i>
intercept	130.71	18.25	<0.001
log income in 2017	0.50	0.03	<0.001
member of GWWC	0.45	0.04	<0.001
student	-0.23	0.05	<0.001
year first involved EA	-0.06	0.01	<0.001
interaction of income and GWWC membership	0.12	0.04	0.003
Observations	1398		
R ² / adjusted R ²	0.457 / 0.455		

After publication we also ran a full model with all interactions, and used backwards elimination to select the best set of predictors. As seen below, all pairwise interactions with individual income were significant; not just the interaction of income and GWWC, although the adjustments to slope were small.



log donations 2017			
<i>Predictors</i>	<i>Estimates</i>	<i>std. Error</i>	<i>p</i>
intercept	115.52	19.11	<0.001
log income in 2017	61.90	18.53	0.001
year first involved EA	-0.06	0.01	<0.001
student	-0.27	0.05	<0.001
member of GWWC	0.46	0.04	<0.001
interaction of income and year first EA	-0.03	0.01	0.001
interaction of income and student	-0.19	0.05	<0.001
interaction of income and GWWC membership	0.11	0.05	0.014
Observations	1303		
R ² / adjusted R ²	0.465 / 0.462		