Table 1

Regression model 1 using log_relational_novelty as the criterion without treatment

Predictor	*b*	*b* 95% CI [LL, UL]	*beta*	*beta* 95% CI [LL, UL]	sr^2	sr^2 95% CI [LL, UL]	*r*	Fit
(Intercept)	-0.00	[-0.07, 0.07]						
log_count	0.38**	[0.30, 0.45]	0.38	[0.30, 0.45]	.14	[.09, .19]	.38**	
JavaScript	-0.05	[-0.14, 0.04]	-0.05	[-0.14, 0.04]	.00	[-.00, .01]	.04	
Mashup	0.14**	[0.04, 0.23]	0.14	[0.04, 0.23]	.01	[-.00, .03]	.13**	
Coding	0.06	[-0.02, 0.14]	0.06	[-0.02, 0.14]	.00	[-.00, .01]	.11**	
Aspiration	-0.03	[-0.11, 0.05]	-0.03	[-0.11, 0.05]	.00	[-.00, .01]	.06	
								R^2 = .164** 95% CI[.11,.21]

Note. A significant *b*-weight indicates the beta-weight and semi-partial correlation are also significant. *b* represents unstandardized regression weights. *beta* indicates the standardized regression weights. sr^2 represents the semi-partial correlation squared. *r* represents the zero-order correlation. *LL* and *UL* indicate the lower and upper limits of a confidence interval, respectively.
* indicates $p < .05$. ** indicates $p < .01$.