Table 2

Regression results using log relational novelty as the criterion

,	<i>b</i>	2	sr^2	TO .
b	95% CI	Sr^2	95% CI	Fit
	[LL, UL]		[LL, UL]	
-0.17*	[-0.32, -0.03]			
0.13	[-0.08, 0.34]	.00	[00, .01]	
0.24*	[0.03, 0.46]	.01	[01, .02]	
0.31**	[0.11, 0.52]	.01	[00, .03]	
0.38**	[0.30, 0.45]	.14	[.09, .19]	
-0.05	[-0.14, 0.04]	.00	[00, .01]	
0.13**	[0.03, 0.22]	.01	[00, .02]	
0.05	[-0.03, 0.14]	.00	[00, .01]	
-0.02	[-0.10, 0.06]	.00	[00, .00]	
				$R^2 = .178**$
				95% CI[.12,.22]
	0.13 0.24* 0.31** 0.38** -0.05 0.13** 0.05	b 95% CI [LL, UL] -0.17* [-0.32, -0.03] 0.13 [-0.08, 0.34] 0.24* [0.03, 0.46] 0.31** [0.11, 0.52] 0.38** [0.30, 0.45] -0.05 [-0.14, 0.04] 0.13** [0.03, 0.22] 0.05 [-0.03, 0.14]	b 95% CI sr ² [LL, UL] -0.17* [-0.32, -0.03] 0.13 [-0.08, 0.34] .00 0.24* [0.03, 0.46] .01 0.31** [0.11, 0.52] .01 0.38** [0.30, 0.45] .14 -0.05 [-0.14, 0.04] .00 0.13** [0.03, 0.22] .01 0.05 [-0.03, 0.14] .00	b 95% CI [LL, UL] sr² 95% CI [LL, UL] -0.17* [-0.32, -0.03] [-0.08, 0.34] .00 [00, .01] 0.24* [0.03, 0.46] .01 [01, .02] 0.31** [0.11, 0.52] .01 [00, .03] 0.38** [0.30, 0.45] .14 [.09, .19] -0.05 [-0.14, 0.04] .00 [00, .01] 0.13** [0.03, 0.22] .01 [00, .02] 0.05 [-0.03, 0.14] .00 [00, .01]

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