

Supplementary Table S3

Bootstrapped Linear Regression Model with T1 Variables Predicting Thoughts of Self-harm (T2) utilizing PHQ8 (T1) Depression (SASLA, ALSAA Samples)

	<i>b</i>	<i>SEB</i>	<i>β</i>	<i>p</i> -value ^b	BCa 95% CI ^c
Constant	0.006	0.063	–	.928	[–.122, .144]
Thoughts of Self-harm (T1)	0.467	0.067	0.487	<.001	 [.306, .642]
Autistic Traits ^a	0.112	0.059	0.118	.051	 [.002, .225]
Wellbeing ^a	0.065	0.075	0.068	.370	[–.078, .217]
Depression ^a	0.197	0.080	0.207	.016	 [.037, .363]
Depression × Wellbeing ^a	0.063	0.049	0.079	.204	[–.039, .164]
Model	$R^2 = 0.362, F(5, 196) = 21.661, p < .001$				

Note. ^az-score used in analysis. ^b5000 samples bootstrapped *p*-value. ^cBCa 95% confidence intervals that do not cross zero are bolded.