

Supplementary Materials

Table 2. Correlations between dependent variables and participants' characteristics

	Age	s1	s2	s3	s4	s5	s6	EVAL	ATTIT	GSI	AQ
Age	-										
s1	.08**	-									
s2	.10**	.42**	-								
s3	.10**	.35**	.59**	-							
s4	-.05	-.04	.05	.06	-						
s5	-.12**	-.07*	.01	.13**	.58**	-					
s6	-.02	-.05	.01	.07*	.5**	.69**	-				
EVAL	.11**	.68**	.87**	.84**	.04	.03	.02	-			
ATTIT	-.07*	-.06	.02	.10**	.85**	.86**	.84**	.04	-		
GSI	.04	.22**	.42**	.26**	-.03	-.04	-.04	.38**	-.04	-	
AQ	.10	-.04	-.16**	-.32**	-.14*	-.3**	-.22**	-.23**	-.27**	.04	-
EXP	.01	.02	.15**	.13**	.04	.07*	-.01	.14**	.04	.15*	-.14*

Note: s1 to s6 = each reaction indicator item. EVAL = evaluation of peers' NSSI; ATTIT = attitude and response towards peer self-injurer; GSI = psychological condition vulnerable to distress; AQ = stigmatizing attribution style; EXP = whether the participants have ever known someone who engaged in NSSI, coded as 0 if they have not and 1 otherwise. Two-tailed * $p < .05$, ** $p < .01$