

Supplemental Materials

Table S1

Descriptive statistics for the four items and the total SHS score.

		Item 1	Item 2	Item 3	Item 4	SHS
Country						
Australia	<i>M (SD)</i>	5.22 (1.40)	4.95 (1.47)	4.78 (1.56)	4.84 (1.82)	4.95 (1.32)
	Skewness / Kurtosis	-.90 / .46	-.66 / .01	-.61 / -.36	-.47 / -.95	-.62 / -.10
Colombia	<i>M (SD)</i>	5.29 (1.15)	5.37 (1.31)	5.09 (1.49)	4.81 (1.91)	5.14 (1.07)
	Skewness / Kurtosis	-1.02 / 1.64	-1.05 / .99	-.77 / .03	-.47 / -1.10	-.54 / .32
Czech Republic	<i>M (SD)</i>	5.25 (1.15)	5.15 (1.29)	4.47 (1.64)	4.98 (1.75)	4.96 (1.19)
	Skewness / Kurtosis	-.91 / 1.38	-.94 / .90	-.34 / -.66	-.58 / -.80	-.65 / .35
England (GB)	<i>M (SD)</i>	4.88 (1.5)	4.56 (1.55)	4.32 (1.6)	4.52 (1.83)	4.57 (1.28)
	Skewness / Kurtosis	-.70 / -.05	-.51 / -.44	-.28 / -.74	-.29 / -1.05	-.39 / -.37
Hungary	<i>M (SD)</i>	4.89 (1.32)	5.12 (1.46)	4.43 (1.64)	4.69 (1.93)	4.78 (1.29)
	Skewness / Kurtosis	-.74 / .38	-.60 / -.20	-.39 / -.65	-.39 / -1.15	-.53 / -.13
Mexico	<i>M (SD)</i>	5.63 (1.1)	5.55 (1.26)	5.2 (1.44)	4.95 (1.95)	5.33 (1.11)
	Skewness / Kurtosis	-1.11 / 1.87	-.87 / .27	-.76 / .09	-.64 / -.86	-.68 / .10
New Zealand	<i>M (SD)</i>	5.08 (1.36)	4.83 (1.47)	4.70 (1.54)	4.84 (1.8)	4.86 (1.3)
	Skewness / Kurtosis	-.75 / .28	-.47 / -.32	-.41 / -.53	-.47 / -.93	-.48 / -.24
Slovenia	<i>M (SD)</i>	5.08 (1.29)	4.77 (1.54)	4.36 (1.59)	4.61 (1.82)	4.7 (1.26)
	Skewness / Kurtosis	-.78 / .60	-.57 / -.26	-.19 / -.66	-.29 / -.97	-.48 / .19
USA	<i>M (SD)</i>	5.31 (1.34)	5.14 (1.44)	4.86 (1.58)	4.9 (1.84)	5.05 (1.30)
	Skewness / Kurtosis	-.89 / .83	-.71 / .17	-.51 / -.52	-.46 / -1.0	-.55 / -.08
Gender						
Female	<i>M (SD)</i>	5.14 (1.33)	5.02 (1.46)	4.68 (1.58)	4.83 (1.85)	4.92 (1.28)
	Skewness / Kurtosis	-.81 / .53	-.62 / -.09	-.46 / -.52	-.48 / -.97	-.54 / -.10
Male	<i>M (SD)</i>	5.04 (1.40)	4.95 (1.51)	4.61 (1.64)	4.65 (1.86)	4.81 (1.30)
	Skewness / Kurtosis	-.82 / .33	-.62 / -.23	-.40 / -.70	-.31 / -1.12	-.46 / -.22
Age						
17-30 yrs.	<i>M (SD)</i>	5.01 (1.34)	4.83 (1.52)	4.46 (1.59)	4.62 (1.86)	4.73 (1.28)
	Skewness / Kurtosis	-.80 / .48	-.52 / -.37	-.34 / -.65	-.31 / -1.12	-.48 / -.16
31-45 yrs.	<i>M (SD)</i>	5.10 (1.34)	5.03 (1.42)	4.68 (1.57)	4.89 (1.80)	4.93 (1.25)
	Skewness / Kurtosis	-.78 / .41	-.58 / -.12	-.43 / -.57	-.51 / -.90	-.45 / -.27
46-60 yrs.	<i>M (SD)</i>	5.22 (1.35)	5.14 (1.43)	4.90 (1.59)	4.89 (1.87)	5.04 (1.30)
	Skewness / Kurtosis	-.89 / .72	-.81 / .43	-.64 / -.27	-.55 / -.88	-.70 / .23
61-75 yrs.	<i>M (SD)</i>	5.69 (1.25)	5.64 (1.28)	5.28 (1.41)	5.26 (1.83)	5.47 (1.19)
	Skewness / Kurtosis	-1.07 / 1.13	-.95 / .55	-.86 / .27	-.79 / -.69	-.88 / .45
Time						
Time 1	<i>M (SD)</i>	5.18 (1.40)	4.92 (1.49)	4.69 (1.59)	4.90 (1.79)	4.92 (1.33)
	Skewness / Kurtosis	-.67 / -.06	-.46 / -.45	-.39 / -.75	-.50 / -.91	-.42 / -.56
Time 2	<i>M (SD)</i>	5.21 (1.34)	4.93 (1.42)	4.76 (1.55)	4.83 (1.78)	4.93 (1.30)
	Skewness / Kurtosis	-.86 / .46	-.47 / -.32	-.52 / -.40	-.44 / -.90	-.52 / -.08
Time 3	<i>M (SD)</i>	5.17 (1.37)	4.92 (1.48)	4.71 (1.52)	4.91 (1.84)	4.93 (1.35)
	Skewness / Kurtosis	-.81 / .36	-.48 / -.42	-.45 / -.54	-.44 / -1.08	-.44 / -.48
Time 4	<i>M (SD)</i>	5.25 (1.31)	5.02 (1.41)	4.78 (1.56)	4.91 (1.82)	4.99 (1.33)
	Skewness / Kurtosis	-.70 / .05	-.47 / -.45	-.48 / -.63	-.53 / -.90	-.50 / -.35
Time 5	<i>M (SD)</i>	5.22 (1.32)	5.01 (1.37)	4.79 (1.47)	4.91 (1.80)	4.98 (1.30)
	Skewness / Kurtosis	-.72 / .04	-.48 / -.33	-.50 / -.49	-.52 / -.92	-.49 / -.38

Table S2
Factor loadings, item-total correlations and reliability coefficients for the SHS.

		Item 1	Item 2	Item 3	Item 4	r_{xx}
Country						
Australia	Factor loading [Omega]	.90	.84	.86	.58	.86
	Item-total r [Alpha]	.80	.75	.78	.55	.86
Colombia	Factor loading [Omega]	.90	.84	.67	.22	.70
	Item-total r [Alpha]	.66	.61	.56	.22	.69
Czech Republic	Factor loading [Omega]	.89	.82	.72	.59	.82
	Item-total r [Alpha]	.75	.68	.67	.57	.82
England (GB)	Factor loading [Omega]	.93	.88	.70	.39	.81
	Item-total r [Alpha]	.75	.71	.65	.38	.80
Hungary	Factor loading [Omega]	.88	.88	.72	.53	.82
	Item-total r [Alpha]	.75	.74	.64	.49	.82
Mexico	Factor loading [Omega]	.90	.83	.69	.42	.75
	Item-total r [Alpha]	.70	.66	.58	.40	.75
New Zealand	Factor loading [Omega]	.93	.88	.81	.57	.86
	Item-total r [Alpha]	.83	.78	.75	.54	.86
Slovenia	Factor loading [Omega]	.92	.88	.75	.45	.82
	Item-total r [Alpha]	.79	.72	.68	.43	.82
USA	Factor loading [Omega]	.93	.89	.83	.53	.86
	Item-total r [Alpha]	.81	.77	.75	.52	.85
Gender						
Female	Factor loading [Omega]	.91	.87	.78	.53	.84
	Item-total r [Alpha]	.79	.74	.70	.50	.84
Male	Factor loading [Omega]	.92	.88	.76	.47	.83
	Item-total r [Alpha]	.77	.74	.69	.45	.82
Age						
17-30 yrs.	Factor loading [Omega]	.91	.87	.75	.49	.82
	Item-total r [Alpha]	.77	.73	.68	.47	.82
31-45 yrs.	Factor loading [Omega]	.90	.87	.76	.52	.83
	Item-total r [Alpha]	.78	.74	.68	.49	.83
46-60 yrs.	Factor loading [Omega]	.93	.87	.82	.54	.85
	Item-total r [Alpha]	.81	.76	.74	.52	.85
61-75 yrs.	Factor loading [Omega]	.92	.84	.83	.52	.83
	Item-total r [Alpha]	.80	.73	.72	.49	.83
Time						
Time 1	factor loading [Omega]	.93	.90	.84	.56	.87
	Item-total r [Alpha]	.83	.80	.77	.54	.87
Time 2	factor loading [Omega]	.94	.90	.85	.57	.87
	Item-total r [Alpha]	.84	.80	.79	.55	.87
Time 3	factor loading [Omega]	.93	.92	.87	.62	.89
	Item-total r [Alpha]	.85	.83	.81	.60	.89
Time 4	factor loading [Omega]	.94	.89	.88	.62	.89
	Item-total r [Alpha]	.85	.82	.80	.60	.89
Time 5	factor loading [Omega]	.95	.89	.88	.62	.89
	Item-total r [Alpha]	.85	.81	.81	.61	.89

Note. Factor loading = standardized factor loading; Omega = McDonald's omega reliability coefficient; item-total r = corrected item-total correlation; Alpha = Cronbach's alpha reliability coefficient for the total score, r_{xx} = coefficient of reliability.

Table S3

Cohen q effect sizes for the pairwise comparisons of correlations between SHS and TSWLS for the nine countries.

			AUS	COL	CZE	GB-ENG	HUN	MEX	NZL	SVN
TSWLS – past	COL	Colombia	.10							
	CZE	Czech Republic	-.05	-.15						
	GB-ENG	England (GB)	-.06	-.16	-.01					
	HUN	Hungary	-.10	-.20	-.05	-.04				
	MEX	Mexico	-.01	-.11	.04	.05	.09			
	NZL	New Zealand	-.02	-.12	.03	.05	.08	-.01		
	SVN	Slovenia	-.07	-.17	-.02	-.01	.03	-.06	-.05	
	USA	USA	.01	-.09	.06	.07	.11	.02	.02	.08
TSWLS – present	COL	Colombia	.11							
	CZE	Czech Republic	.15	.04						
	GB-ENG	England (GB)	-.01	-.12	-.16					
	HUN	Hungary	.05	-.06	-.10	.06				
	MEX	Mexico	-.03	-.14	-.18	-.02	-.08			
	NZL	New Zealand	.07	-.04	-.08	.07	.01	.10		
	SVN	Slovenia	-.22	-.33	-.37	-.22	-.27	-.19	-.29	
	USA	USA	.06	-.05	-.09	.07	.01	.09	-.01	.28
TSWLS – future	COL	Colombia	.13							
	CZE	Czech Republic	.15	.02						
	GB-ENG	England (GB)	-.06	-.19	-.20					
	HUN	Hungary	.08	-.04	-.06	.14				
	MEX	Mexico	.09	-.03	-.05	.15	.01			
	NZL	New Zealand	.01	-.12	-.13	.07	-.07	-.08		
	SVN	Slovenia	-.01	-.14	-.16	.05	-.10	-.11	-.02	
	USA	USA	-.04	-.17	-.19	.01	-.13	-.14	-.05	-.03

Table S4

Cohen q effect sizes for the pairwise comparisons of correlations between SHS and TSWLS for the two genders.

		Female
TSWLS – past	Male	-.04
TSWLS – present	Male	-.03
TSWLS – future	Male	.00

Table S5

Cohen q effect sizes for the pairwise comparisons of correlations between SHS and TSWLS for the four age groups.

		17-30 yrs.	31-45 yrs.	46-60 yrs.
TSWLS – past	31-45 yrs.	.03		
	46-60 yrs.	.04	.01	
	61-75 yrs.	.06	.03	.02
TSWLS – present	31-45 yrs.	.03		
	46-60 yrs.	-.04	-.07	
	61-75 yrs.	.00	-.03	.04
TSWLS – future	31-45 yrs.	-.01		
	46-60 yrs.	-.09	-.07	
	61-75 yrs.	-.03	-.02	.05