

Table S1a. Detailed study characteristics for the 13-18-year olds from Canada.

Region where study was conducted	Original Investigators (year when study was conducted)	<i>N</i>	Age	Gender (% female)	Race (%)	$\Omega_{\text{Individual}}$ resilience	$\Omega_{\text{Caregiver}}$ resilience	$\Omega_{\text{Contextual}}$ resilience	Ω_{Total}	Individual resilience	Caregiver resilience	Contextual resilience	CYRM total
Nova Scotia, Newfoundland and Labrador	Ungar (2009)	1425	<i>M</i> = 15.05 <i>SD</i> = 1.57	51.3	White: 50.2 Indigenous: 17.6 Mixed race: 9.4 Others: 6.8 Missing: 16	.84 [.82-.85]	.89 [.88-.90]	.86 [.85-.87]	.93 [.93-.94]	<i>M</i> = 45.45 <i>SD</i> = 5.89	<i>M</i> = 29.18 <i>SD</i> = 5.27	<i>M</i> = 38.53 <i>SD</i> = 6.75	<i>M</i> = 113.25 <i>SD</i> = 15.46
Nova Scotia, Newfoundland and Labrador	Ungar (2009)	628	<i>M</i> = 14.83 <i>SD</i> = 1.37	48.9	White: 43 Indigenous: 31.5 Mixed race: 15.4 Others: 9.3 Missing: .8	.85 [.83-.86]	.87 [.86-.89]	.87 [.85-.88]	.94 [.93-.94]	<i>M</i> = 45.31 <i>SD</i> = 6.09	<i>M</i> = 29.27 <i>SD</i> = 5.07	<i>M</i> = 38.82 <i>SD</i> = 6.92	<i>M</i> = 113.39 <i>SD</i> = 15.69
Alberta	Ungar (2019)	258	<i>M</i> = 16.12 <i>SD</i> = 1.40	53.5	White: 79.5 Indigenous: 12.4 Mixed race: .8 Others: 6.5 Missing: .8	.90 [.88-.92]	.91 [.90-.93]	.86 [.84-.89]	.95 [.95-.96]	<i>M</i> = 44.45 <i>SD</i> = 7.73	<i>M</i> = 28.71 <i>SD</i> = 5.87	<i>M</i> = 36.37 <i>SD</i> = 7.24	<i>M</i> = 109.53 <i>SD</i> = 18.87
	Total	2311	<i>M</i> = 15.3 <i>SD</i> = 1.4	50.9	White: 51.5 Indigenous: 20.8 Mixed race: 10.1 Others: 7.7 Missing: 9.9	.85 [.84-.85]	.89 [.88-.90]	.86 [.85-.87]	.94 [.93-.94]	<i>M</i> = 45.36 <i>SD</i> = 6.18	<i>M</i> = 29.15 <i>SD</i> = 5.29	<i>M</i> = 38.37 <i>SD</i> = 6.89	<i>M</i> = 112.87 <i>SD</i> = 15.97

Table S1b. Detailed study characteristics for the 13-18-year olds from South Africa.

Region where study was conducted	Original Investigators (year when data was assessed)	N	Age	Gender (% female)	Race (%)	$\Omega_{\text{individual}}$ resilience	$\Omega_{\text{Caregiver}}$ resilience	$\Omega_{\text{Contextual}}$ resilience	Ω_{Total}	Individual resilience	Caregiver resilience	Contextual resilience	CYRM total
Free State	Theron (2010)	817	$M = 15.83$ $SD = 1.41$	55.6	Black: 97.9 White: .4 Coloured: 1.3 Indian: .1 Missing: .2	.72 [.69-.75]	.87 [.86-.89]	.89 [.88-.90]	.93 [.92-.94]	$M = 28.06$ $SD = 5.59$	$M = 29.94$ $SD = 5.66$	$M = 61.40$ $SD = 8.05$	$M = 119.39$ $SD = 16.21$
Mpumalanga	Theron (2019)	333	$M = 15.98$ $SD = 1.31$	62.2	Black: 82.3 White: 15.6 Coloured: .6 Indian: 1.2 Other: .3	.72 [.68-.77]	.86 [.83-.88]	.81 [.78-.84]	.90 [.88-.91]	$M = 27.67$ $SD = 4.55$	$M = 29.83$ $SD = 4.66$	$M = 54.03$ $SD = 8.17$	$M = 111.53$ $SD = 14.46$
Gauteng	Theron & van Rensburg (2015)	329	$M = 13.84$ $SD = .88$	60.5	Black: 98.8 White: .6 Coloured: .3 Missing: .3	.58 [.51-.64]	.79 [.76-.83]	.79 [.76-.83]	.87 [.85-.89]	$M = 27.52$ $SD = 4.94$	$M = 30.22$ $SD = 4.68$	$M = 58.23$ $SD = 7.46$	$M = 115.97$ $SD = 13.82$
KwaZulu-Natal	Cowden & Govender (2013)	1560	$M = 14.89$ $SD = 1.41$	47.9	Black: 82.5 White: 5.4 Coloured: 2.7 Indian: 7.9 Other: .8	.79 [.78-.81]	.82 [.81-.84]	.85 [.83-.86]	.92 [.92-.93]	$M = 27.31$ $SD = 5.81$	$M = 29.50$ $SD = 5.04$	$M = 54.66$ $SD = 9.52$	$M = 111.47$ $SD = 17.93$
	Total	3039	$M = 15.1$ $SD = 1.5$	52.9	Black: 88.4 White: 4.6 Coloured: 1.8 Indian: 4.2 Other: .4 Missing: .6	.75 [.74-.76]	.84 [.83-.85]	.86 [.86-.87]	.92 [.92-.92]	$M = 27.57$ $SD = 5.54$	$M = 29.73$ $SD = 5.14$	$M = 56.79$ $SD = 9.29$	$M = 114.10$ $SD = 17.06$

Note. M = mean, SD = standard deviation, Ω = Omega coefficient for scale reliabilities and their respective confidence intervals.