

Table 2. Description of Resilience Measures

Name of Scale	Authors and year	Number of Items (Number of Dimensions) and format	Studies Used the Scale	Internal Consistency Reliability (Cronbach's alpha)
Original Resilience scale (RS)	Wagnild and Young, ⁴⁰ 1993	25 items (2), 7 Likert scale	Lee, Ryu, and Kim, ²⁹ 2011	0.92
			Jun, Ju, Yu, and Lee, ³⁰ 2015	0.91
			Lee, ³¹ 2007	0.83
			Ha, Jung, and Choi, ³³ 2014	0.93
			Cho and Oh, ⁴¹ 2011	0.87
			Choi, Park, and Lee, ³⁴ 2012	0.96
			Lee, Yoon, Park, and Park, ³⁵ 2013	0.89-0.91
			Kang and Suh, ³⁶ 2015	0.94
Short version of Resilience scale (RS-14)	Wagnild, ⁴² 2009	14 items (1), 7 Likert scale	Cha and Kim, ³⁷ 2012	0.91
			Shin, Kim, and Kim, ⁵⁰ 2009	0.93
			Ryu and Yi, ²⁷ 2013	0.96
Original Connor-Davidson Resilience scale (CD-RISC)	Connor and Davidson, ⁴⁵ 2003	25 items (5), 5 Likert scale	Kim, Kim, Kim, and Lee, ³² 2015	0.95
			Kim and Byeon, ²⁶ 2013	0.97
Short version of 10-item Connor-Davidson Resilience scale (10-item CD-RISC)	Campbell-Sills and Stein, ⁴⁶ 2007	10 items (1), 5 Likert scale	Kwak and Byeon, ²¹ 2013	0.91
			Yang and Kim, ¹⁷ 2016	0.94
Modified Korean version of Resilience Quotient Test (KRQ-53)	Kim, ⁴⁸ 2011	53 items (3), 5 Likert scale	Choi and Ha, ⁴⁹ 2014	0.93
Resilience scale	Shin et al, ⁵¹ 2009	27 items (9), 5 Likert scale	Lee and Jun, ²⁸ 2016	0.66-0.89

- Abbreviations: RS, resilience scale; CD-RISC, Connor-Davidson resilience scale; KRQ, Korean version of resilience quotient test; RQT, resilience quotient test.