

Internal Consistencies Reliabilities for 20 Diverse Samples Using the GRCS Across Factors and Total Score

STUDY AND SAMPLE	SPC	RE	RABBM	CBWFR	Total Score
O'Neil et al (1986) American College Students N=527	0.85	0.82	0.83	0.75	N/A
Good et al. (1995) American College Student N=1043 (3 samples) #1	0.83	0.81	0.86	0.75	0.88
Sample 2	0.84	0.84	0.83	0.74	0.90
Sample 3	0.86	0.84	0.88	0.78	0.89
Rogers, Abbey-Hines Rando (1997) College Men N=198	0.87	0.88	0.86	0.79	N/A
Borthick Knox, Taylor, Dietrich Women College Students (1997) N=427	0.84	0.86	0.83	0.81	N/A
Pylluk + Casas (1998) Ethnic Men (N=153)	0.71	0.84	0.85	0.79	0.87
Non Ethnic Men (N=128)	0.87	0.88	0.87	0.84	0.91
Laurent 1997 African American Adult Men N=193	0.88	0.83	0.90	0.76	N/A
Simonsen (1998) Gay Men N=117	0.88	0.85	0.75	0.81	N/A
Chamberlin (1993) Adult Airline Pilots N=188	0.84	0.91	0.86	0.80	0.89
JO (2000) Korean Students N=303	0.85	0.77	0.71	0.67	N/A
Kang (2001) Korean Students N=303	0.78	0.76	0.72	0.67	N/A
Gulder (1999) German Adult Men N=115	0.81	0.87	0.87	0.87	N/A
Gough (1999) Australian Students N=189	0.85	0.71	0.81	0.81	N/A
Kim (1990) Asian American Men N=125	0.87	0.85	0.84	0.78	N/A
Theodore (1997) Australian Men 18-24yrs N=350	0.84	0.84	0.88	0.78	N/A
36-45yrs	0.85	0.89	0.91	0.90	N/A
55+yrs	0.86	0.88	0.85	0.80	N/A
Torres Rivera (1995) Low Class Puerto Rican Men N=84	0.71	0.67	0.80	0.76	N/A
Charter, Graff, + Arnold (1986) Canadian Men N=555	0.81	0.90	0.84	0.75	0.89
Hayashi (1999) Japanese Men N=270	0.70	0.60	0.59	0.73	0.73
Tsai (2000) Taiwanese Men N=737	0.85	0.82	0.83	0.72	0.86
Bjerke & Skillingstad Swedish students N= 81 & soldiers N= 89	0.82	0.78	0.74	0.79	N/A
Sileo (1995) Adult men N=150	0.84	0.91	0.91	0.82	N/A
Naully, (2002) Indonesian men N=300	0.83	0.72	0.90	0.93	0.94

Internal Consistencies Reliabilities for 20 Diverse Samples Using the GRCS Across Factors and Total Score