Table 1. Mean (SD) CD-RISC Scores in General Population Samples

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| Authors | Scale \* | Number | Mean (SD) | Location | Comments |
| Connor et al (2003) | 25 | 458 | 80.4 (12.8) | USA | National random digit dial sample |
| Lamond et al (2008) | 25 | 1395 | 75.7 (13.0) | USA | Community sample over age 60 |
| Yu et al (2009) | 25 | 560 | 65. 4 (13.9) | China | Community sample |
| Yu et al (2009) | 25 | 326 | 71.0 (11.3) | China | Parents (healthy controls in a study of autism) |
| Ha et al (2009) | 25 | 143 | 66.8 (12.7) | Korea | Healthy volunteers |
| Sutherland et al (2009) | 25 | 64 | 82.7 (8.0) | USA | Women in university community; healthy controls in study of chemical dependency |
| Faria et al (2010) | 25 | 421 | 73.4 (12.0) | Portugal | Community sample Lisbon |
| Davidson (2003) | 10 | 458 | 32.1 (5.8) | USA | National random digit dial sample |
| Campbell-Sills et al (2008) | 10 | 764 | 31.8 (5.4) | USA | Community random digit dial sample in Memphis |
| Faria et al (2011) | 10 | 421 | 29.3 (5.7) | Portugal | Community sample Lisbon |
| Vaishnavi et al (2008) | 2 | 458 | 6.91 | USA | National random digit dial sample |
| Faria et al (2011) | 2 | 421 | 6.50 (1.23) | Portugal | Community sample Lisbon |
| Goins et al (2012) | 25  10 | 160 | 83.0 (13.4)  33.5 (6.2) | USA | Federally recognized Native American tribe |
| Lopes and Martins (2011) | 10 | 463 | 29.1 (5.5) | Brazil | Adult sample |
| Peng et al (2012) | 25 | 1998 | 61.7 (10.6) | China | Medical Students |

* Indicates whether 25, 10 or 2 item CD-RISC was used