



Erratum

A Modified CD-RISC: Including Previously Unaccounted for Resilience Variables

The authors of the article, A modified CD-RISC: Including previously unaccounted for resilience variables,¹ wish to make two manuscript amendments. First, the content from the CD-RISC we utilized (from Connor and Davidson²) was an incomplete version of the 25 item CD-RISC. In fact, three forms of the CD-RISC have been approved (25, 10, and 2 item scales) and can be accessed only through the authors of the original scale or at www.cd-risc.com, where full details of the scale and conditions of use can be found. Second, the original CD-RISC items are scored on a range from 0 to 4 (yielding a total of 0 to 100). Our study added three new items to determine if a stable factor structure could be achieved. We changed the scale from the range CD-RISC employs (0 to 4) to a different range (1 to 5). However, we transformed our data back to the 0-4 scale to make the two scales comparable.

Sincerely,
Elizabeth Ablah, Ph.D., M.P.H.
Frank Dong, Ph.D., M.S.

Reference

- 1 Dong F, Ablah E, Nelson C, Shah S, Khan A. A modified CD-RISC: Including previously unaccounted for resilience variables. *KS J Med* 2013; 6(1):11-20.
- 2 Connor KM, Davidson JR. Development of a new resilience scale: The Connor-Davidson Resilience Scale (CD-RISC). *Depress Anxiety* 2003; 18(2):76-82. PMID: 12964174.