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The authors regret they have made a reporting error in the paper. As part of the preliminary analysis they evaluated each instrument using confirmatory factor analysis (CFA) and, when the instrument had multiple factors, exploratory structural equation modelling (ESEM). Unfortunately, they reported CFA results in all cases (as opposed to ESEM where necessary). In terms of the consequences of this error, all ESEM fit indices exceed the CFA fit indices currently reported. There are also no implications in terms of the primary analyses. However, this corrigendum is provided so to highlight the error, provide the correct results, and to ensure correspondence between the results reported in the published paper and future papers using the same data. Correct ESEM results are (1) PCI-Stoeber et al. (2014) version $\chi^2 = 406.81, p < .05$, df = 228, $\chi^2$/df = 1.78, CFI = 0.88, TLI = 0.84, RMSEA [90% CI] = 0.06 [0.05, 0.07], SRMR = 0.05, BIC = 14357.55; (2) CAPS-Flett et al. (1997) $\chi^2 = 519.76$, $p < .05$, df = 188, $\chi^2$/df = 2.76, CFI = 0.77, TLI = 0.72, RMSEA [90% CI] = 0.10 [0.09, 0.11], SRMR = 0.07, BIC = 12112.12; (3) CAPS-McCreary et al. (2014) version $\chi^2 = 166.41, p < .05$, df = 52, $\chi^2$/df = 3.20, CFI = 0.87, TLI = 0.78, RMSEA [90% CI] = 0.11 [0.09, 0.12], SRMR = 0.04, BIC = 7515.33; (4) CAPS-O’Connor, Dixon, & Rasmussen (2009) version $\chi^2 = 177.54, p < .05$, df = 63, $\chi^2$/df = 2.82, CFI = 0.89, TLI = 0.81, RMSEA [90% CI] = 0.10 [0.08, 0.11], SRMR = 0.04, BIC = 8050.89; (5) CAPS-10 $\chi^2 = 48.36, p < .05$, df = 26, $\chi^2$/df = 1.85, CFI = 0.95, TLI = 0.92, RMSEA [90% CI] = 0.07 [0.04, 0.10], SRMR = 0.04, BIC = 5328.76; (6) SEQ-Jones et al. (2005) $\chi^2 = 231.40, p < .05$, df = 131, $\chi^2$/df = 1.77, CFI = 0.95, TLI = 0.91, RMSEA [90% CI] = 0.06 [0.05, 0.08], SRMR = 0.02, BIC = 10860.30. The authors would like to apologise for any inconvenience caused.