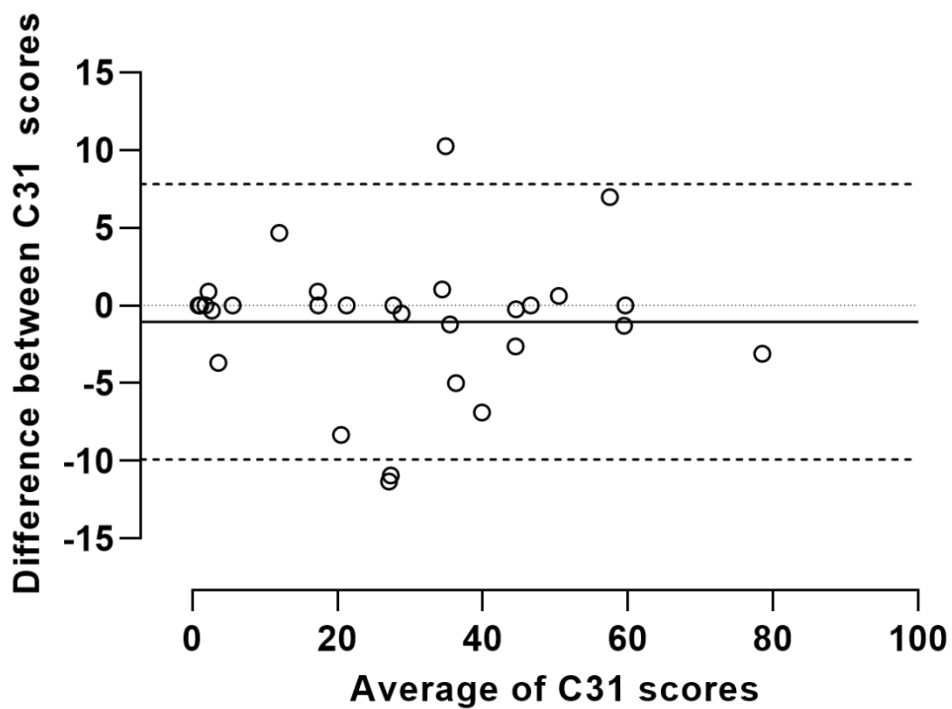


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Danish version of COMPASS-31

Figure S1: Test-retest reliability of the English and Danish versions of the COMPASS-31 questionnaire evaluated by a Bland Altman plot



C31= Compass-31

Step 1: One Sample T-Test to assess the difference from zero:

No significant difference between zero and the mean difference of C31 scores were detected: $t=-1.322$, p value = 0.226

Step 2: Linear Regression to assess the agreement between C31 scores:

Accept the null hypothesis: No proportional bias; $t=-0.733$, p value = .470

Confidence Limit Calculations:

Mean Difference = -1.0386

Std. Dev. of the Difference = 4.51776

Upper Confidence Limit = $-1.0386 + (1.96 * 4.51776) = 7.81621$

Lower Confidence Limit = $-1.0386 + (1.96 * 4.51776) = -9.89341$