Table-5: Mean score comparison of SoC-13 between two studies from Eritrean sample

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| Study | Participants | Sample size | Mean(SD) | Median | Range | ReliabilityAlpha | Split half reliability |
| Present Study | EritreanRefugees in Ethiopia | Total sample(n=562) | 38.91(8.66) | 38 | 15- 63 | 0.74 | 0.69 |
| Male(n=258) | 39.89(8.73) | 40 | 18-60 | 0.72 | 0.71 |
| Female(n=304) | 38.08(8.53) | 37.5 | 15-63 | 0.75 | 0.66 |
| Alemdom, et al.,2007\* | Eritrean IDP | Total sample(n=72) | 48.94 |  |  |  |  |
| Male(n=40) | 52.5 |  |  |  |  |
| Female(n=32) | 41.18 |  |  |  |  |
| EritreanNon-displaced | Total sample(N=193) | 54.84 |  |  |  |  |
| Male(n=63) | 53.61 |  |  |  |  |
| Female(n=130) | 54.66 |  |  |  |  |
|  |  |  |  |  |  |

 Note: IDP (Internally Displaced Persons); shaded= not reported\*Almedom A, Tesfamichael B, Saeed Z, et al: use of ‘sense of coherence (SoC)’ scale to measure resilience in Eritrea: Interrogating both the data and the scale. J.biosoc.Sci, 2007; 39, 91–107 |  |  |