Corrigenda and Addenda

Correction: Validation and Refinement of the Sense of Coherence Scale for a French Population: Observational Study

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Related Article:
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In "Validation and Refinement of the Sense of Coherence Scale for a French Population: Observational Study" [1], information regarding the permission to use the Sense of Coherence (SOC) scales and their copyright was not included.

In the Validation of the French Version of the 3-Dimension SOC-13 and Development of the Unidimensional 8-Item SOC Questionnaire section of the Methods, the following paragraph was revised:

> *The French versions of the SOC-13 and the new unidimensional 8-item SOC scale (SOC-8) are provided in Multimedia Appendix 1. Following published guidelines, we targeted a minimum of 500 participants, achieving a "very good" sample size, with a responder-to-item ratio exceeding 20:1 [12]. All analyses were performed with Stata 15.1. [Multimedia Appendix 1]*

The paragraph now reads:

> *The French versions of the SOC-13 and the new unidimensional 8-item SOC scale (SOC-8) are provided in Multimedia Appendix 1. The SOC questionnaire was used with permission from the copyright holder via the STARS (Society for Theory and Research on Salutogenesis) website. Permission to use the SOC scales must be obtained through STARS. Following published guidelines, we targeted a minimum of 500 participants, achieving a "very good" sample size, with a responder-to-item ratio exceeding 20:1 [12]. All analyses were performed with Stata 15.1.*

The caption for Multimedia Appendix 1 was revised from the following:

> *The French versions of the SOC-13 and the SOC-8.*

The caption now reads:

> *The French versions of the SOC-13 and the SOC-8. Use of these questionnaires without prior permission via the STARS website is prohibited.*

In addition, a visible watermark has been added to the Multimedia Appendix 1 file stating:

> *Copyrighted material, reproduction prohibited.*

The content of the SOC-13 and SOC-8 questionnaires themselves has not been changed. These changes do not affect the results or conclusions of the article.

The correction will appear in the online version of the paper on the JMIR Publications website together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

Reference

1. Sebo P, Tudrej B, Bernard A, Delaunay B, Dupuy A, Malavergne C, et al. Validation and refinement of the Sense of Coherence Scale for a French population: observational study. Interact J Med Res. Jul 16, 2024;13:e50284. [FREE Full text] [doi: 10.2196/50284] [Medline: 39012689]

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