

Review of: "Feasibility and Efficacy of a Newly Adapted Multimodal Cognitive Intervention for the Elderly with Mild Cognitive Impairment"

Edoardo Caporusso¹

¹ University of Campania "Luigi Vanvitelli"

Potential competing interests: No potential competing interests to declare.

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Comments to editor:

The main aim of the current study was to evaluate the acceptability, feasibility and user satisfaction of the Indian adapted ME-CCT-MCI within a population of elder people with mild cognitive impairment.

The present study is well conceived, and the study uses a solid experimental design and an appropriate statistical analysis.

The reviewer suggests that the paper can be accepted with minor revision.

Comments to the authors:

The present study is well conceived, and the study uses a solid experimental design and an appropriate statistical analysis.

The reviewer suggests the following corrections and adjustments in the manuscript.

Minor

1. In the introduction, authors should better address the concept of Mild cognitive impairment (MCI), especially from a clinical, diagnostic and prognostic point of view. A better description of this construct, together with appropriate citations (Langa KM, Levine DA. The diagnosis and management of mild cognitive impairment: a clinical review. JAMA. 2014 Dec 17;312(23):2551-61. doi: 10.1001/jama.2014.13806. PMID: 25514304; PMCID: PMC4269302.) could allow readers to interpret the text properly.
2. Authors should revise syntax, style and typos of the English used for the present manuscript.

