

Review of: "Collaborative Intelligence: A scoping review of current applications"

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Potential competing interests: No potential competing interests to declare.

The study identifies and describes current instances of collaborative human - AI intelligence applications. The topic is actual with significant potential impact on technological development in different sectors of modern society. Overall, the study is well designed and thoroughly implemented.

Strong sides: the criteria of collaborative intelligence are clearly defined from the outset, are meaningful and descriptive.

The focus on actual, implemented applications is justified by the potential to compare real strengths and weaknesses of the applications, not only intended results that may not always be predicted correctly with an essentially new technology.

The review and analysis of the literature, with indicated limitations, was comprehensive and thorough.

Overall a strong study with interesting, informative results.

The conclusions of the study can be somewhat limited by relatively small size of the sample, including cases in the early stage of development. Still the work offers an example of a methodologically strong analysis of the current state of a developing technology with valuable and informative results.