

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

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Potential competing interests: No potential competing interests to declare.

This paper gives a systematic review of academic and grey literature to investigate whether real-world examples of 'collaborative intelligence' could be identified. It provides three criteria for identifying AI systems that enable collaborative intelligence: complementarity, shared objective, and sustained interaction. The review of the literature yielded 16 examples of collaborative intelligence applications in which human and AI agents work collaboratively to achieve a shared outcome that achieves more than either agent could achieve on their own. This article provides a valuable scoping review of current applications of collaborative intelligence. Therefore, the reviewer thinks the manuscript can be published in Qeios.