

# Review of: "A Presupposition of Bell's Theorem"

Ramon Carbó-Dorca<sup>1</sup>

<sup>1</sup> Universitat de Girona

**Potential competing interests:** No potential competing interests to declare.

The study, "A Presupposition of Bell's Theorem," addresses a topic that has been the subject of theoretical and experimental research since the first discussion of Bell. It is interesting that someone wants to refine the so-called Bell's theorem with a simple variation such as taking into account the vector nature of some QM observables like the spin. The result of this modification from a scalar to a vector background changes, according to the author, dramatically the theorem structure and the associated results. It will be interesting to observe the development of this point of view in the future. As the structure of the paper is clear and no obvious flaws can be observed in it, I would like to congratulate the author for this novel piece of work.