

# Review of: "A Phenomenological Approach to Quantum Mechanics"

Roman Poznanski

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

Two points that are inclined to warrant a better discussion between quantum mechanics and biological consciousness.

1. Quantum Bayesianism (QBism) needs to be introduced. See work done by Chris Fuchs.
2. There is no evidence that a few selected molecules cause the amplification of quantum-level phenomena into macroscopic-level biology. However, like in inanimate material, the "averaging out" does bring about a causal effect in animate matter differently because of the negentropic state. See DOT of consciousness.