

Review of: "Neural Quantum Superposition and the Change of Mind"

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Potential competing interests: No potential competing interests to declare.

The author uses a simple mathematical approach, found in the description of the double slit experiment, to model a hypothetical mechanism of the act of decision making and the change of mind. He states that the given approach only "mimics" a quantum formalism, and that he is not establishing a physical model of neurological dynamics. Nevertheless the approach is nice and could lead to specific experiments to verify what the state of "uncertainty" could be at neurochemical level.