

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

Arthur Pletcher¹

¹ International Society for Philosophical Enquiry

Potential competing interests: No potential competing interests to declare.

The author has successfully modeled human consciousness as a self referencing set in incompleteness, and has provided a formal logical connection between the superposition of multiple contradicting states of consciousness and multiple states of neurotransmitters, all within the framework of quantum superposition. The article also provides an elegant complex mathematical description in an Euler's plane of state of mind and decision making with probability density functions. I recommend this article for publication, as an important relevant contribution.