

Biophotonics And Coherent Systems In Biology

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More specifically, he stated that biological systems are highly nonlinear; far away from thermal equilibrium, and must be treated as thermodynamically open systems that constantly carry out work to maintain this non-equilibrium; and macroscopic quantum systems that are able to produce coherent oscillations 17, 32. These coherent oscillations have been observed to generate an electromagnetic field that could enable long-range interactions between cells.

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