



Quantum Epidemiology: Leveraging the Data-Driven Health Tradition

Kenneth Tingey, Mirosław Manicki, Rex Spendlove, Jon Daines, Larry Farnes, Dejan Ostojic, Steve Lee

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Nature does not sit down at the table when decisions are made with regard to public and private health, but she always has the last word. Quantum Epidemiology considers what needs to be done to understand and comply with nature's demands in this regard. This is likely the first publication of this kind. Based on understanding of theory and practice at all levels of consideration, from the very large to the very small, the quantum approach is based on an understanding of the underpinnings of health from the bottom up, from the elementary particles and photons of light on up. Making use of fluidity and permanence, key elements of the 2020 Program for Global Health, this effort is to inform and support knowledge-driven universal coverage on a global scale.

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