

Special Issue

Suicidal Behavior as a Complex Dynamical System

Message from the Guest Editor

Suicidal behavior can be seen as a result of a complex interaction between many different factors. This is in line with the network perspective on psychopathology. The central idea of this perspective is that psychopathology is a consequence of symptoms that directly interact with one another in a network structure. The network perspective can be seen as a starting point to move from traditional linear thinking towards more complex theories and models, belonging to the field of complexity science. Network and complexity system theory offer exciting new possibilities for our understanding of suicidal behavior. This Special Issue aims to collect original and innovative studies that help to move the field of suicide prevention towards complexity research.

Guest Editor

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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Editor-in-Chief

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