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Title: An integrated network model of psychotic symptoms

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Highlights

- We integrate the multitude of alterations in psychosis into a single network model.
- Network science is the binding element across multiple scale levels of observation.
- We show that pathological changes observed in psychosis follow scale-free rules.
- *Similar* pathological processes occur at *different* scale levels of observation.
- This paper lists the current state of affairs in research into psychotic symptoms.

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