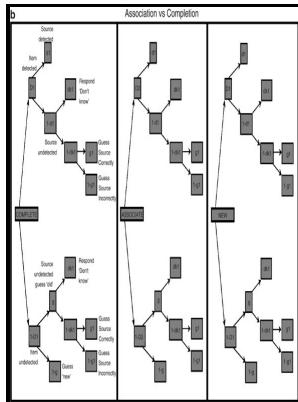


Cognitive factors in source monitoring and auditory hallucinations.

University of Manchester - Auditory Hallucinations in Schizophrenia and Nonschizophrenia Populations: A Review and Integrated Model of Cognitive Mechanisms



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Behavioural and Cognitive Psychotherapy, 34, 365–369. Conclusion Auditory hallucinations are much more than false perceptions.

Cognitive triggers of auditory hallucinations: An experimental investigation

Journal of Nervous and Mental Diseases, 1895, 278-287.

Cognitive Factors Mediating the Relationship Between Childhood Trauma and Auditory Hallucinations in Schizophrenia

The authors specify that these are independent functions: low performance in one of the three areas is not necessarily associated to low performance in the other two. 10. Prevalence rate of musical hallucinations in a general hospital setting.

Cognitive Factors Mediating the Relationship Between Childhood Trauma and Auditory Hallucinations in Schizophrenia

British Medical Journal, 4, 37—41. Imagination, Cognition and Personality, 3, 99—113. Despite the informative nature of transdiagnostic studies, there is a paucity of cognitive investigations conducted in other clinical populations.

Source monitoring task in a sample of in

This of course is consistent with, and support for, the misattributed inner speech model of hallucinations. *Acta Psychiatrica Scandinavica*, 112, 330—350. Shergill SS, Bullmore E, Simmons A, et al.

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In the meantime, investigations using novel task design, careful phenomenological assessment, and cross-disciplinary research protocols are urgently needed to improve the power of cognitive approaches to assess mechanisms underlying AH. This rests upon collaborative efforts and possibly the pooling of data between centers. We propose the study of an overlooked aspect: if the externalizing bias is present both in patients with current hallucinations as in patients with previous hallucinatory experiences.

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