

This book provides a comprehensive review of new developments in the study of language processing and related neural networks in schizophrenia by addressing the complex link between psychopathology, language and evolution at different levels of analysis. Psychopathological symptoms in schizophrenia are mainly characterized by thought and language disorders, which are strictly intertwined. In particular, language is the distinctive dimension of human beings and is ontologically related to brain development. Although normal at the levels of segmental phonology and morphological organization, the speech of patients suffering from schizophrenia is often characterized by flattened intonation and word-finding difficulties. Furthermore, research suggests that the superior temporal gyrus and specific prefrontal areas which support language in humans are altered in people with schizophrenia. Brambilla and Marini bring together international contributors to explore the link between brain evolution and the psychopathological features of schizophrenia, with a focus on language and its neural underpinnings. Divided into three sections the book covers: • brain evolution and language phylogenesis • brain abnormalities in schizophrenia • psychopathology and schizophrenia. This theoretical approach will appeal to professionals including clinical psychologists, cognitive neuroscientists, neuropsychiatrists, neuropsychologists, neurolinguists, and researchers considering the links between brain evolution, language and psychopathology in schizophrenia.

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Brain-based cognitive models of illnesses such as schizophrenia and depression Each uses a different language and methodology to study the same quiddity. The challenge in developing a scientific psychopathology in the s is to use the The diagnosis of diabetes, for example, has evolved from the observation of. The term theory of mind (ToM) refers to the capacity to infer one's own and other types of psychopathology, including schizophrenia (Frith ; Brune). In fact for many positive and negative symptoms in schizophrenic disorders. Regardless of whether ToM (and language) evolved to improve a.

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