

Molecular Origins of Human Attention: The Dopamine-Folate Connection

Richard C. Deth

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This volume provides a highly integrated view of attention-related events, taking the reader from individual molecular interactions through the regulation of neuronal circuits to our higher order capacity for selective amplification of particular information.

Neuroscientists, psychologists, psychiatrists and other professionals dealing with psychiatric illnesses such as ADHD, autism, and schizophrenia will find this volume a useful addition to their library.



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