



Cognition Mood Interactions (Hardback)

By -

Nova Science Publishers Inc, United States, 2005. Hardback. Condition: New. UK ed.. Language: English . Brand New Book. Interaction between cognition and mood regulation is a common neural and behavioural phenomenon. This book brings together an international group of neuroscientists who are investigating neural and molecular mechanisms underlying cognition, mood, and interactions between cognition and mood. Exciting advances are occurring in the understanding of the neural and molecular link between dementia and depression. This unique book provides a comprehensive overview of cognitive and mood neurosciences, with a strong emphasis on interactions between dementia and depression. It begins with an introduction to the fundamental concepts of dementia and depression and core issues facing clinical and neurological investigators. Then, several chapters cover the neurochemical substrates underlying the manifestation of cognition and mood regulation, including monoamines, excitatory amino acids, and angiotensins. Separate chapters are devoted to animal models of human dementia and behavioural changes in Alzheimer s dementia, the most common cause of progressive decline of cognition in aged humans. cognitive impairments and mood deregulation, including topics such as neural atrophy, cholesterol, stress, and ageing. The book ends with current knowledge of convergence of antidementic and antidepressive pharmacology. The book is intended for...



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