

The Neuroimmunological Basis Of Behavior And Mental Disorders

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The Neuroimmunological Basis of Behavior and Mental ...

The Neuroimmunological Basis of Behavior and Mental Disorders William A. Banks , Jessica L. Lynch , Tulin O. Price (auth.) , Allan Siegel , Steven S. Zalcman (eds.) Over the past three decades, the neuroscience community has seen the rapid growth of neuroimmunology, a new area of research investigating how immune activation and immune-derived products interact with the brain and modulate behavior.

The Neuroimmunological Basis of Behavior and Mental ...

Recent developments in the field of neuroimmunology have provided insights into possible relationships between immune function and behavioral disorders. This book examines the nature of these relationships, focusing on immune effects upon adaptive behavior.

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The Neuroimmunological Basis of Behavior and Mental Disorders by Allan Siegel, 9780387848501, available at Book Depository with free delivery worldwide.

The Neuroimmunological Basis of Behavior and Mental ...

Neuroimmunology is a field combining neuroscience, the study of the nervous system, and immunology, the study of the immune system. Neuroimmunologists seek to better understand the interactions of these two complex systems during development, homeostasis, and response to injuries A long-term goal of this rapidly developing research area is to further develop our understanding of the pathology ...

Neuroimmunology - Wikipedia

Psychoneuroimmunology (PNI), also referred to as psychoendoneuroimmunology (PENI) or psychoneuroendocrinoimmunology (PNEI), is the study of the interaction between psychological processes and the nervous and immune systems of the human body. PNI takes an interdisciplinary approach, incorporating psychology, neuroscience, immunology, physiology, genetics, pharmacology, molecular biology ...

Psychoneuroimmunology - Wikipedia

1. An overview: For decades, it was believed that the immune system was autonomous from neural activity. However, empirical and experimental evidence accumulated showing a strong relationship between the central nervous system (CNS), behaviour and the immune system, boosting the emergence of a new interdisciplinary area at the beginning of the 1980s specifically studying such interactions ...

Brain-immune interactions and the neural basis of disease ...

Cytokines are at the heart of the immunological basis of depression since they provoke a wide spectrum of neuropsychiatric symptoms when given to human volunteers. The profound effects of cytokines on mood, thought and behavior were first discovered in the early 1980's.

Cytokines and Depression: Immunological Evidence ...

Celiac disease (CD) is an intestinal disorder with multifactorial etiology. HLA and non-HLA genes together with gluten and possibly additional environmental factors are involved in disease development. Evidence suggests that CD4+ T cells are central in controlling an immune response to gluten that causes the immunopathology, but the actual mechanisms responsible for the tissue damage are as ...