Frontiers in Clinical Drug Research—Central Nervous System (Volume - 2)

About the eBook

This eBook series covers a range of topics such as the development and pathophysiology of the brain and spinal cord, physiological sites of drug action in the CNS and clinical findings on drugs used to treat CNS defects due to injury or impaired development. In addition to clinical research on humans, the book also highlights other avenues of CNS medicine and research such as pain medicine, stem cell research, pharmacology, toxicology and translational models in animals.

Contents

- Nucleic Acids as Drugs for Neurodegenerative Diseases Extracellular Molecules
- Cellular Cysteine Network (CYSTEINET): Pharm-acological Intervention in Brain Aging and Neurodegenerative Diseases
- Non-motor Symptoms in Parkinson’s Disease and Drug Therapies
- Alpha 7 Nicotinic Receptor Agonist Modulatory Interactions with Melatonin: Relevance not only to Cognition, but to Wider Neuropsychiatric and Immune Inflammatory Disorders
- Multi-modal Pharmacological Treatments for Major or Depressive Disorder: Testing the Hypothesis

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