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Serotonin"; "3 - Opioid Peptides and Their Receptors: Overview and Function in Pain Modulation"; "4 - Norepinephrine"; "5 - Regulation of G Protein-Coupled Receptors by Phosphorylation and Endocytosis"; "6 - The Diverse Roles of L-Glutamic Acid in Brain Signal Transduction"; "7 - Corticotropin-Releasing Factor: Physiology, Pharmacology, and Role in Central Nervous System Disorders"; "8 - Neurogenesis in Adult Brain"; "9 - Dopamine"; "10 - Astrocytes"; "11 - Synaptic Plasticity"; "12 - Gaba"; "13 - Substance P and Related Tachykinins"; "14 - Histamine"; "15 - Purinergic Neurotransmission"; "16 - Neurotrophic Factors and Intracellular Signal Transduction Pathways"; "17 - Regulation of Gene Expression"; "Section II - Emerging Methods in Molecular Biology and Genetics"; "Emerging Methods in Molecular Biology and Genetics - Introduction"; "18 - Using Human Genomics to Advance Neuropsychopharmacology"; "19 - Gene Targeting and Transgenic Technologies"; "20 - Gene Delivery into the Brain Using Viral Vectors"; "21 - Neuropsychopharmacology of Worms and Flies"; "22 - Beyond Binding: Molecular and Cell Biological Approaches to Studying G-Protein-Coupled Receptors"; "23 - Applying Functional Genomics to Neuropsychopharmacology"; "Section III - Emerging Imaging Technologies and Their Application to Psychiatric Research"; "Emerging Imaging Technologies and Their Application to Psychiatric Research -Introduction"; "24 - Automated 3D Analysis of Large Brain Mri Databases"; "25 - In Vivo Magnetic Resonance Spectroscopy Studies of the Glutamate and Gaba Neurotransmitter Cycles and Functional Neuroenergetics"; "26 - The Spatial, Temporal, and Interpretive Limits of Functional MRI"; "27 - Diffusion Tensor Imaging"; "28 - Activation Paradigms in Affective and Cognitive Neuroscience: Probing the Neuronal Circuitry Underlying Mood and Anxiety Disorders"; "29 - Interactions Among Neuronal Systems Assessed with Functional Neuroimaging"; "30 - Measuring Brain Connectivity with Functional Imaging and Transcranial Magnetic Stimulation"; "31 - In Vivo Molecular Imaging: Ligand Development and Research Applications"; "32 - Event-Related Potentials and Magnetic Fields in the Human Brain"; "Section IV - Drug Discovery and Evaluation"; "Drug Discovery and Evaluation - Introduction"; "33 - The Role of Preclinical Models in the Development of Psychotropic Drugs"; "34 - Proof of Concept: Functional Models for Drug Development in Humans"; "35 - Ethical Aspects of Neuropsychiatric Research with Human Subjects"; "36 - Regulatory Issues";
