- Multiple Receptors and Multiple Actions
- Central Effects of Neuropeptide Y and Its Role in Obesity and Diabetes
- Neuropeptide Y in Sympathetic Nerves-Evidence for Y1 Receptor-Mediated Vascular Control
- Neuropeptide Y Receptor Types in Mammalian Brain
- Species Differences and Status in the Human Central Nervous System
- Extraordinary Structural Diversity of Neuropeptide Y Family Receptors
- The Importance of Various Parts of the Neuropeptide Y Molecule for Receptor Recognition
- Peptide Antagonists of Neuropeptide Y: Design, Structure, And Pharmacological Characterization
- SR 120819A or the First Generation of Orally-Active Neuropeptide Y1 Receptor Antagonists
- BIBP3226, A Potent and Selective Y1 Receptor Antagonist
- First Structure-Activity Studies and Localization of the Human Y1 Receptor Binding Site
- Discovery of Neuropeptide Y Receptor Antagonists
- Subject Index