

Receptors as Supramolecular Entities: Proceedings of the Biannual Capo Boi Conference, Cagliari, Italy, 7-10 June 1981 (Advances in the Biosciences)



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Advances in the Biosciences, Volume 44: Receptors as Supramolecular Entities exemplifies the concept of transmitter and cotransmitter interactions using GABA receptor as a model. The book contains papers on the interaction of sulpiride and other substituted benzamides with dopamine receptors where the result of receptor stimulation is not a stimulation of cyclic AMP formation. The text also offers a panoramic view of the concepts that are being elaborated to reach a better understanding of the function of the receptors for the most important neurotransmitters operative in brain.



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