



Neurotransmitters and Epilepsy (Contemporary Neuroscience)

Phillip C. Jobe, Hugh E. Laird II

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The idea for this book has evolved from our desire to present a conceptual approach to the study of neurotransmitters in epilepsy. Such an approach requires an understanding of the function of neurotransmitter systems in various experimental models of epilepsy. Toward this goal we have included in this book chapters on neurotransmitter systems in nine different epilepsy models. To complete the coverage of this topic, there is a chapter on the role of selected neurotransmitters in the various types of human epilepsies. In the final chapter the editors integrated the neurotransmitter data from the various epilepsy models into a matrix from which a better understanding of the function of these neurotransmitters in modulating epileptogenesis may be obtained. The information found in this book is not the result of a symposium on this topic, but rather a review of available information on neurotransmitters in each of the experimental models. The evidence is presented by knowledgeable researchers using these models. This approach gives a current, broader, and more thorough presentation of each of the topics. We therefore feel that this is not just a glimpse at the subject matter, but a panoramic view of the topic.

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