

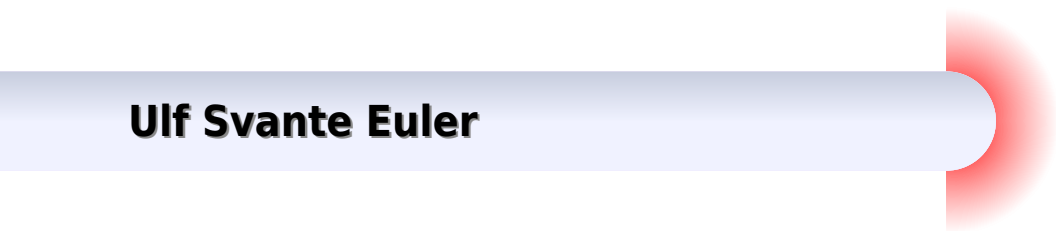
**RELEASE AND
UPTAKE FUNCTIONS IN
ADRENERGIC NERVE
GRANULES**

UDF 2. 1980 Editor

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Release And Uptake Functions In Adrenergic Nerve Granules

Ulf Svante Euler



Release And Uptake Functions In Adrenergic Nerve Granules:

Release and Uptake Functions in Adrenergic Nerve Granules Ulf Svante Euler, 1980 **Neurovegetative Transmission**

Mechanisms B. Csillik, J. Ariens Kappers, 2013-03-08 As a former president of the International Society for Neurovegetative Research and as a co editor it is a pleasure to write a short introduction to the present volume which contains the proceedings of an international symposium held at Tihany Hungary June 19 24 1972 under the auspices of the Society mentioned above The meeting which was organized by Professor B Csillik Szeged Hungary who also acted as president took place at the Tihany Biological Institute most beautifully situated at lake Balaton Such international symposia of the International Society for Neurovegetative Research have been organized at irregular intervals in several different countries Members of the International Society are automatically the members of National Societies for Neurovegetative Research active in some European countries and in Japan as well as individuals taking interest in the aim of the International Society From its foundation in 1953 on the goal of the Society has always been the advancement of neurovegetative research as performed by both workers in the basic sciences and medical practitioners doing scientific work Therefore symposia of the International Society for Neurovegetative Research are international forums where pure scientific work as well as clinical investigations and clinical experience can be discussed In this way the Society has always been trying to bridge the gap between pure and applied science in the medical field which is so often felt to exist especially at the present time often suffering from overspecialization **Mechanisms of Release of Biogenic Amines** U. S. Von Euler, S. Rosell, B.

Uvnäs, 2014-05-16 Wenner Gren Center International Symposium Series Volume 5 Mechanisms of Release of Biogenic Amines provides information pertinent to the fundamental aspects of the release of biogenic amines This book discusses the physiology biochemistry and pharmacology of the biogenic amines Organized into 39 chapters this volume begins with an overview of the release of amines which is implicated in functional disturbances characteristic of different diseases This text then examines the concepts of cell structure that are significant to the release of neurohumoral agents Other chapters consider the fluorescence reaction which made it possible to work out a practical histochemical procedure This book describes as well a few examples in which the monoaminergic transmitter is not revealed as a diffuse cytoplasmic fluorescence The final chapter deals with acetylcholine as the only brain amine investigated which could be influenced by the tremorogenic agents during the period of tremor This book is a valuable resource for biochemists morphologists pharmacologists and physiologists **Gegässerweiternde Stoffe Der Gewebe** J. H. Gaddum, 1986 Gaddum's classical

monograph was published fifty years ago only as a German translation The present anniversary edition is its first appearance in its original language The book will be of particular interest to physiologists pharmacologists biochemists and neuroscientists whose research is on topics related to neurotransmission vascular control tissue responses to injury or anaphylaxis These scientists are likely to know about Gaddum's pioneer work in their own fields but perhaps not about this

monograph which has long been out of print They will find it an unrivalled and fascinating source of information about the early development of their topics The introductory chapter by Sir Henry Dale is followed by chapters on general research strategies histamine acetylcholine adenosine derivatives unidentified tissue components acting on smooth muscle cholinergic and adrenergic neurotransmission tissue responses to injury and anaphylaxis all as seen by a shrewd and well informed observer in the middle 1930s The notes by the present editor Professor MacIntosh highlight those topics which are currently of most interest

Receptors in the Nervous System Abel Lajtha, 2013-06-29 A major advance in the biological sciences in the past decade has been the biochemical identification of cell membrane receptors The existence of receptor substances on the surface of cells that recognize and bind to extracellular molecules was proposed at the beginning of the century by the pharmacologist and immunologist Paul Ehrlich and the physiologist J N Langley Since then receptors have been found to play an important role in numerous physiological and pathological processes Over the years many attempts have been made to physically isolate and chemically characterize receptors but because of the receptors extremely low concentration and membrane localization these efforts have met with limited success Yet despite the failure to characterize receptor substances the concept of the presence of such molecules has had considerable heuristic value Using pharmacological physiological and immunologic approaches researchers have identified several specific receptors e g α and adrenergic nicotinic and muscarinic cholinergic and histaminergic With the characterization of various types of receptors on cell membranes many drugs were developed that proved to be experimentally and therapeutically useful It was only in the early 1970s that methods for the specific measurement chemical characterization and physical isolation of cell membrane receptors were developed These advances were made possible by the availability of ligands with high specific radioactivity that retained their biological activity and of experimental procedures that differentiated between specific and non specific binding of ligands

Catecholamines Hermann Blaschko, Erich Muscholl, 2012-12-06 Catecholamines 1922 1971 H BLASCHKO Adrenaline and related substances were discussed in the 1924 edition of Heflter's Handbook by PAUL TRENDELENBURG On 164 pages he described what was then known not only of adrenaline and its closest relatives but also of the sympathomimetic compounds such as tyramine and ephedrine When the present Editors of the Handbook entrusted us with the task of editing the present Volume it was decided to restrict it to adrenaline and the other naturally occurring catecholamines The sympathomimetic amines in general will be discussed only in their relation to the catecholamines Since TRENDELENBURG completed his review this field has undergone an enormous expansion There has been a wealth of new findings and a succession of new ideas The new theories that have been built into contemporary thought will be fully discussed in the succeeding contributions But many of the hypotheses that have been put forward since 1924 have long been discarded and yet they have often led to important observations that we still consider as valid

Pathophysiology of Severe Ischemic Myocardial Injury H.M. Piper, 2012-12-06 In industrialized countries ischemic heart disease is by far the most

common organ specific cause of death The thrombotic occlusion of a coronary artery which had previously been severely altered by atherosclerosis is the most frequent cause of ischemic deterioration of myocardial tissue i e myocardial infarction Death of the human individual occurs when myocardial ischemia causes a critical impairment of cardiac pump function The failure of a heart with an ischemic area may be due to the amount and location of contractile tissue becoming paralyzed or even necrotic or to arrhythmias provoked by the ischemic condition or by a combination of both factors Considerable progress has been made in the development of antiarrhythmic therapy Effective tools have been developed to reperfuse ischemic myocardial tissue as soon as the patient reaches hospital However therapeutical principles for the ischemic reperfused myocardium which would specifically interfere with the state of injury of the ischemic tissue at the onset of reperfusion and avoid the apparent hazards of the reperfusion process itself have yet to be established But not only approved therapeutical concepts are lacking the pathophysiology of myocardial cell injury in progressive ischemia and under reperfusion is in itself only partly understood

Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 Psychopharmacology Abstracts, 1963 *Psychopharmacology; a Review of Progress, 1957-1967* American College of Neuropsychopharmacology, 1968

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