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# Alcohol and Aldehyde Metabolizing Systems: Intermediary Metabolism and Neurochemistry: Intermediary Metabolism and Neurochemistry v. 3, 2

## **Alcohol and Aldehyde Metabolizing Systems: Intermediary Metabolism and Neurochemistry: Intermediary Metabolism and Neurochemistry v. 3, 2**

Alcohol and Aldehyde Metabolizing Systems, Volume III: Intermediary Metabolism and Neurochemistry contains some of the papers presented at the Second International Symposium on Alcohol and Aldehyde Metabolizing Systems, held at the University of Pennsylvania in October 1976. Experts in the field from a wide variety of backgrounds tackled the problems of alcohol and aldehyde metabolism, discussed research findings, and examined controversial issues such as the effects of alcohol and aldehydes on intermediary metabolism.

Comprised of 64 chapters, this volume begins with an analysis of the non-equilibrium behavior of biochemical systems, followed by a discussion on the configurational specificity of glycolytic enzymes. The reader is methodically introduced to redox compartmentation and the measurement of intracellular compartmentation of metabolites in rat liver; effect of chronic alcohol and oxygen tension on the development of hepatic necrosis in rats; and actions of ethanol metabolism on fatty acid synthesis in the liver. Subsequent chapters focus on regional metabolic rate in the central nervous system as related to function; effects of tetrahydroisoquinoline derivatives of catecholamines and aldehydes on tyrosine hydroxylase; and lowering of blood acetaldehyde levels as a therapeutic approach to alcoholism.

This book will be of value to practitioners and researchers from a variety of disciplines, including neurochemistry, biochemistry, physiology, cell biology, and pharmacology.

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