

Amino Acid Metabolism Hardcover

The Shikimic Acid Pathway
Purine Metabolism in Man
Amino Acid Availability and
Brain Function in Health and Disease
Immunomodulatory Agents from Plants
Drugs
Affecting Leukotrienes and Other Eicosanoid Pathways
Cancer - Immunology -
Metabolic Diseases
St. Andrews, Scotland, September 21–24, 1982
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Diseases
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Oded Sperling
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John A. Blair
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and Industrial Research Organization (Australia)
Sir Norman Lockyer
Govindjee
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Discoveries in Photosynthesis *Eric E. Conn Oded Sperling Gerald Huether Hildebert Wagner G. Velo Hans Ch. Curtius John A. Blair National Library of Medicine (U.S.) John A. Blair Wolfgang Pfeleiderer Morley Commonwealth Scientific and Industrial Research Organization (Australia) Sir Norman Lockyer Govindjee*

this volume contains the invited papers presented as a symposium of the phytochemical society of north america which met for its annual meeting at the asilomar conference center pacific grove california on june 12 16 1985 the topic of the symposium the shikimic acid pathway recent advances was especially appropriate for this the silver anniversary of the society because of the many natural products derived from that pathway the organizers of the symposium recognized that it would not be possible to cover all groups of compounds derived from shikimic acid and therefore decided to omit any detailed discussion of flavonoid compounds and lignin research in these two areas has been the subject of several recent symposiums and or published volumes by omitting these topics it was possible to devote more attention to other equally interesting products derived from the shikimate pathway each chapter in the volume authoritatively speaks for itself on an important topic however the reader is invited to enjoy the lead chapter by ulrich weiss who describes his role in the research on the shikimate pathway during 1952 53 we are grateful to dr weiss for this charming account of his work carried out in the laboratory of dr b d davis during that period those who attended the silver anniversary meeting were privileged to hear dr gestur johnson reminisce about the founding of the society initially called the plant phenolics group of north america at the annual banquet r horwitz also shared with us some recollections of dr

gout and uric acid lithiasis are known to have affected mankind for thousands of years it is only recently however that great progress has been made in the

understanding of the processes involved in purine metabolism and its disorders in man the key enzymes active in the various pathways of purine synthesis and degradation have become known and their properties are the subject of intensive study major contributions to the knowledge of normal purine metabolism in man have derived from the study of inborn errors in patients with purine disorders specifically complete and partial hypoxanthine guanine phosphoribosyltransferase deficiency mutations of other enzymes involved in purine metabolism are being discovered a great step forward has been made in the treatment of gout with the introduction of uricosuric drugs and more recently of the hypoxanthine analogue allopurinol a synthetic xanthine oxidase inhibitor furthermore the complex nature of the renal handling of uric acid excretion although still posing difficult problems appears to approach clarification

the picture on the following page is being reproduced here at the request of the participants in the advanced research workshop amino acid availability and brain function in health and disease i displayed this limewood carving entitled neurochemistry during my closing remarks to this extraordinarily stimulating and productive workshop so ably organized by my collaborator dr gerald huether we scientists need two sturdy legs to carry us through all the twists and turns of our academic careers we should also have as it were a reserve leg handy to help us stay upright when this career ends my third leg is wood carving the idea for neurochemistry came to me in the plane carrying me to the congress of the international neuro chemical society in jerusalem we need the hands for our meticulous experimental work and at least one ear to listen to the messages our neurons send us a few years ago it would have been premature to hold a workshop on this subject now however the time was just right to allow an overview of the status of current research and to point out the promising new openings it has

created there is no doubt that the book to be published as a result of this workshop will be for the next years at least the standard text on the subject hearty thanks to all speakers for their brilliant contributions and to all participants for the lively uninhibited and stimulating discussion

this is an outstanding survey describing medical drugs of plant origin such as echinacea edications lentinan and mistletoe lectin which have proven to be effective as immunostimulants at a time when ever greater importance is being placed on preventive and alternative medicine the study provides the reader with information on the physiological mechanisms of action and range of application of phytopreparations capable of inducing immunostimulatory effects when administered prophylactically or therapeutically immunomodulatory agents from plants addresses scientists in the pharmaceutical industry physicians general practitioners internists and oncologists who work with traditional immunostimulants and also pharmacists wishing to improve customer service by gaining a firmer understanding of the science underlying and the clinical facts associated with drugs presently on the market

no detailed description available for cancer immunology metabolic diseases

no detailed description available for st andrews scotland september 21 24 1982

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summaries at end of articles

life is bottled sunshine wynwood reade martyrdom of man 1924 this inspired phrase is a four word summary of the significance of photosynthesis for life on earth the study of photosynthesis has attracted the attention of a legion of biologists

biochemists chemists and physicists for over 200 years discoveries in photosynthesis presents a sweeping overview of the history of photosynthesis investigations and detailed accounts of research progress in all aspects of the most complex bioenergetic process in living organisms conceived of as a way of summarizing the history of research advances in photosynthesis as of millennium 2000 the book evolved into a majestic and encyclopedic saga involving all of the basic sciences the book contains 111 papers authored by 132 scientists from 19 countries it includes overviews timelines tributes minireviews on excitation energy transfer reaction centers oxygen evolution light harvesting and pigment protein complexes electron transport and atp synthesis techniques and applications biogenesis and membrane architecture reductive and assimilatory processes transport regulation and adaptation genetics and evolution laboratories and national perspectives and retrospectives that end in a list of photosynthesis symposia books and conferences informal and formal photographs of scientists make it a wonderful book to have this book is meant not only for the researchers and graduate students but also for advanced undergraduates in plant biology microbiology cell biology biochemistry biophysics and history of science

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