

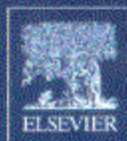
FOLIC ACID AND FOLATES

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EDITED BY GERALD LITWACK

For many years, folic acid, its relatives and antifolates have been the center of much attention in one-carbon metabolism and in relation to cancer research. So much progress has occurred in the last decade in relation to cancer research and the mechanism of enzyme action as well as in the mechanism by which folate is transported that the overall subject deserves a current review. Among the topics considered in this volume are one-carbon metabolism, the methionine cycle and folate deficiency, the folate transporter and receptor and enzymes.

This volume, containing state-of-the-art reviews, should be of interest to physicians, biochemists, nutritionists, pharmacologists and molecular biologists as well as professionals and students in these and related fields.



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