

Contributors

Numbers in parentheses indicate the page on which the author's contribution appears.

E. P. ANDERSON (239), *National Cancer Institute, National Institutes of Health, Bethesda, Maryland*

S. B. BARKER (535), *Department of Pharmacology, University of Alabama Medical Center, Birmingham, Alabama*

R. W. BROCKMAN (239), *Kettering-Meyer Laboratory, Southern Research Institute, Birmingham, Alabama*

HARRY P. BROQUIST (481), *Department of Dairy Science, University of Illinois, Urbana, Illinois*

WILLIAM GILBERT CLARK (315), *Psychopharmacology Research Laboratories, Veterans Administration Hospital, Sepulveda, California*

J. S. COLTER (287), *Biochemistry Department, University of Alberta, Edmonton, Alberta, Canada*

J. B. DAVENPORT (173), *Low Temperature Research Station, University of Cambridge, Cambridge, England¹*

R. I. DORFMAN (567), *The Worcester Foundation of Experimental Biology, Shrewsbury, Massachusetts*

GERTRUDE B. ELION (215), *Wellcome Research Laboratories, Burroughs-Wellcome & Company, Inc., Tuckahoe, New York*

K. A. O. ELLEM (287), *Wistar Institute, Philadelphia, Pennsylvania²*

SIDNEY FARBER (75), *The Children's Cancer Research Foundation; and Department of Pathology, Harvard Medical School at The Children's Hospital; Boston, Massachusetts*

GEORGE E. FOLEY (75), *Laboratories of Microbiology, The Children's Cancer Research Foundation; and Department of Pathology, Harvard Medical School; Boston, Massachusetts*

¹ Present address: Division of Food Preservation, C.S.I.R.O., North Ryde, New South Wales, Australia.

² Present address: Department of Bacteriology, University of Sydney, Sydney, Australia

- J. GREEN (407), *Walton Oaks Experimental Station, Vitamins Ltd., Tadworth, Surrey, England*
- GEORGE H. HITCHINGS (215), *The Wellcome Research Laboratories, Burroughs Wellcome & Company, Inc., Tuckahoe, New York*
- R. M. HOCHSTER (131), *Biochemistry Section, Microbiology Research Institute, Canada Department of Agriculture, Ottawa, Canada*
- THOMAS H. JUKES (481), *Agricultural Division, American Cyanamid Company, Princeton, New Jersey*
- I. ARTHUR MIRSKY (383), *Department of Clinical Science, University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania*
- EDWARD J. MODEST (75), *Laboratories of Organic Chemistry, Children's Cancer Research Foundation; Department of Pathology, Children's Medical Center and Harvard Medical School; Boston, Massachusetts*
- P. G. SCHOLEFIELD (153), *McGill-Montreal General Hospital Research Institute, Montreal, Quebec, Canada*
- WILLIAM SHIVE (1), *Department of Chemistry, University of Texas, Austin, Texas*
- CHARLES G. SKINNER (1), *Clayton Foundation Biochemical Institute and Department of Chemistry, The University of Texas, Austin, Texas*
- D. W. WOOLLEY (445), *Department of Biochemistry, The Rockefeller Institute, New York, New York*